국가통계
NATIONAL STATISTICS
승인번호
제 106029 호

발 간 등 록 번 호
11-B552584-000005-10

K-eco(2017)-PE10-26

2016년도
전국 폐기물 발생 및 처리현황

2017

환경부 한국환경공단

국가통계
NATIONAL STATISTICS
승인번호
제 106029 호

발 간 등 록 번 호
11-B552584-000005-10

K-eco(2017)-PE10-26

2016년도

전국 폐기물 발생 및 처리현황

2017

환경부 한국환경공단

목 차

Ⅰ. 전국 폐기물 발생 및 처리 현황(요약)

1. 개 요

가. 작성 목적

○ 우리나라 생활폐기물 및 사업장폐기물에 대한 1년 단위 발생 및 처리 현황을 행정구역 별로 조사하여 폐기물의 발생과 처리의 변화추이를 분석

○ 생활폐기물 및 사업장폐기물의 발생과 처리흐름에 따른 단계별 처리업체와 시설 현황 파악

○ 생활폐기물을 관리하기 위한 시·도 및 지방자치단체의 예산 규모 파악

나. 작성 연혁

○ ‘81년 환경부 「환경오염배출업소조사(국가승인통계 10605호)」 최초 실시

○ ‘85년 「전국 쓰레기 처리실적 및 계획」 공표

○ ‘88년 「(‘87년 현황) 전국 일반쓰레기 처리실적 및 계획」 공표

○ ‘94년 「(‘93년 현황) 전국 폐기물 발생 및 처리현황」 공표

○ ‘97년 (‘96년 현황) 건설폐기물 분리 집계

○ ‘98년 (‘97년 현황) 사업장배출시설계폐기물 해역배출내역 추가

○ ‘07년 (‘06년 현황) 음식물류폐기물 분리배출내역 분리 집계

○ ‘08년 폐기물통계업무 작성기관 일원화 계획에 따른 공동조사팀(국립환경과학원, 한국환경공단) 운영

○ ‘09년 ‘08년 현황부터 한국환경공단 작성

○ ‘16년 지정통계 「전국 폐기물 발생 및 처리현황(국가승인통계 106029호)」 승인

다. 작성 근거

(1) 사업장의 실적 보고

○ 폐기물관리법 제38조, 같은 법 시행규칙 제60조(보고서의 제출)

- 사업장일반폐기물 및 건설폐기물배출자는 전년도의 폐기물 발생, 처리 및 재활용에 관한 사항을 2월 말일까지 관할시·군·구청장에게 제출

- 실적보고는 서면 제출하거나 전산처리기구에서 운영하는 전산프로그램을 통한 전송으로 갈음할 수 있음

○ 건설폐기물의 재활용촉진에 관한 법률 제34조, 같은 법 시행규칙 제27조(보고서 제출)

- 건설폐기물은 배출종료일로부터 15일 이내 또는 배출기간이 2개년도 이상에 걸친 경우 다음연도 2월 말일까지 배출 또는 처리실적 제출

- 실적보고는 전산처리기구에서 운영하는 전산프로그램을 통한 전송으로 갈음할 수 있음

(2) 시·도지사의 실적 보고

○ 폐기물관리법 제58조, 같은 법 시행규칙 제81조(시·도지사의 폐기물처리실적 보고)

- 시·도지사는 관할구역의 폐기물처리 실적을 3월 31일까지 환경부장관에 보고

○ 건설폐기물의 재활용촉진에 관한 법률 제11조, 같은 법 시행규칙 제3조(재활용 통계조사)

- 시·군· 구의 장은 재활용 통계조사보고서 2월 말일까지 해당 시·도지사에 보고하고, 시·도지사는 이를 종합하여 3월 말일까지 환경부장관에 보고

라. 작성 대상 및 범위

(1) 보고자

○ 1차 자료 작성: 시·군·구 생활폐기물관리자, 폐기물처리업소 담당자

○ 2차 자료 작성: 시·도 통계담당자

○ 3차 자료 작성: 한국환경공단 통계담당자

(2) 작성내용

○ 생활폐기물 관리구역 현황

○ 사업장폐기물 배출업소 현황

○ 생활폐기물 및 사업장폐기물 발생 및 처리 현황

○ 생활폐기물 및 사업장폐기물 관리인원 및 장비 현황

○ 생활폐기물 및 사업장폐기물 처리업체 현황

○ 생활폐기물 관리예산 현황

(3) 대상폐기물

○ 생활계폐기물: 생활폐기물, 사업장생활계폐기물

○ 사업장배출시설계폐기물(사업장일반폐기물)

○ 건설폐기물

※ 지정폐기물은 별도로 통계 작성

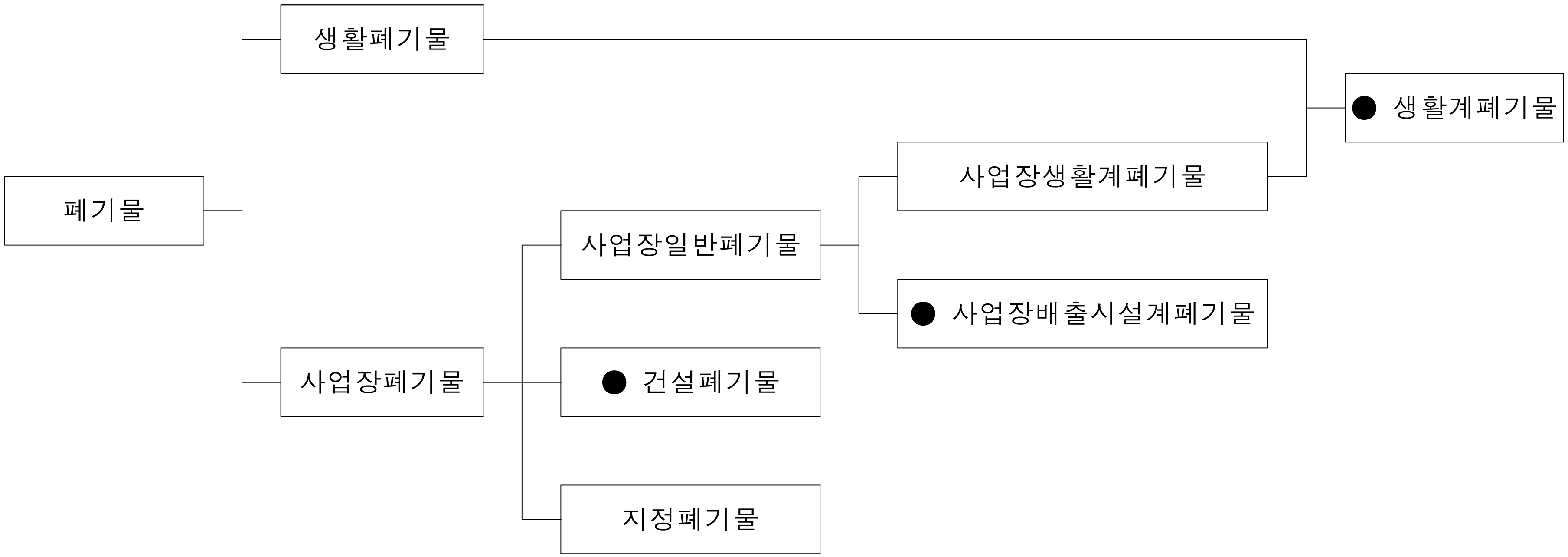


그림 1. 「폐기물관리법」상 폐기물 분류와 폐기물 통계 작성 상 폐기물('●' 표시) 분류 비교

마. 작성 기준시점 및 기간

○ 기준시점: 2016년 12월 31일

○ 대상기간: 2016년 1월 1일 ~ 12월 31일

○ 사업체 보고기간: 2017년 2월 28일

○ 지자체 보고기간: 2017년 3월 31일

바. 작성 방법 및 체계

(1) 작성방법

○ 사업체: 전산프로그램(올바로시스템)을 통한 실적전송 또는 서면실적 시·군·구 제출

○ 지자체: 보고양식(엑셀서식) 공문송부

(2) 작성체계

○ 사업체 → 지방자치단체(시·군·구 → 시·도) → 환경부(한국환경공단)

사. 업무 추진과정

(1) 통계 조사 대상 지역: 전국 17개 시·도 및 229개 시·군·구 및 인천 경제청

(2) 업무 추진과정

○ 폐기물 발생 및 처리 현황 작성지침 전달 및 교육: 2017년 3월

○ 폐기물 발생 및 처리 현황 자료 제출 요청 및 매뉴얼 배포: 2017년 3월

○ 1차 자료취합 및 검토: 2017년 4월 ~ 6월

○ 2차 자료수정보완 및 검토: 2017년 7월 ~ 10월

○ 폐기물 발생 및 처리 현황 작성지침 추가 교육: 2017년 8월

○ 3차 최종수치 확인 및 확정: 2017년 11월 ~ 12월

아. 통계 이용 시 참고사항: 모든 수치는 반올림을 원칙으로, 세부의 합계와 총계가 일치하지 않을 수도 있음

자. 주요 용어

(1) 폐기물 분류

○ 생활폐기물

- 사업장폐기물이외의 폐기물로 가정 등에서 발생되는 폐기물
- 가정에서 일련의 개보수 공사·작업등으로 인하여 5톤 미만으로 발생되는 폐기물

○ 사업장생활계폐기물

- 폐기물관리법 시행령 제2조 제7호 및 제9호 규정에 의한 사업장에서 발생되는 폐기물
- 폐기물관리법 제2조 제3호와 같은 법 시행령 제2조 제1호 내지 제5호 사업장에서 배출시설 등의 운영에 관계되지 아니한 폐기물

○ 사업장배출시설계폐기물

- 배출시설의 설치·운영과 관련하여 배출되는 사업장일반폐기물로 수질 및 수생태계 보전에 관한 법률 제48조 제1항의 규정에 의한 폐수종말처리시설, 하수도법 제11조제4항의 규정에 의한 공공하수처리시설, 하수도법 제2조 제10항의 규정에 의한 분뇨처리시설,가축분뇨의 관리 및 이용에 관한 법률 제24조의 규정에 의한 공공처리시설, 폐기물관리법 제29조제2항의 규정에 의한 폐기물처리시설에서 발생되는 폐기물을 포함

○ 건설폐기물

- 건설폐기물의 재활용촉진에 관한 법률 제2조에 의해 건설산업기본법 제2조 제4호의 규정에 의한 건설공사로 인하여 발생되는 5톤 이상의 폐기물

(2) 폐기물 발생량

○ 폐기물 처리방법별 처리시설로 반입되는 양의 합

○ 생활폐기물 성상별 발생량 산정방법

- 매립, 소각 등 폐기물처리시설의 폐기물 성상별 발생량 계절별 1회 표본조사 등을 통해 평균처리비율 산정

(3) 생활폐기물 발생구분

○ 종량제 방식에 의한 배출: 쓰레기종량제봉투 등 종량제에 의한 배출을 의미하며, 음식물쓰레기전용봉투는 제외

○ 재활용품 분리배출: 종이류, 유리병류 등 재활용을 목적으로 별도 구분하여 배출된 폐기물

○ 음식물류 폐기물 분리배출: 남은 음식물류폐기물의 재활용을 목적으로 음식물쓰레기전용봉투 또는 전용용기에 담아 배출된 폐기물

(4) 폐기물 처리방법별 처리량

○ 매립: 매립장으로 반입 처리된 관할구역내의 연간 매립량을 반입 폐기물 성상별 비율을 곱한 양

○ 소각: 소각장으로 반입 처리된 관할구역내의 연간 소각량을 반입 폐기물 성상별 비율을 곱한 양

○ 재활용: 재활용시설로 반입 처리된 관할구역내의 재활용을 목적으로 별도로 분리배출한 연간 폐기물 양

○ 해역배출: 해역배출처리업체의 시설로 반입 처리된 관할구역내의 폐기물 양

(5) 폐기물 처리주체별 처리량

○ 자치단체: 시도 또는 시·군·구 처리시설에 의한 처리량

○ 처리업체: 폐기물 처리시설에 대한 인허가를 받은 업체에 의한 처리량

○ 자가처리: 폐기물배출업소에서 배출되는 폐기물을 배출업소의 자가처리시설에서 처리한 양

2. 2016년도 폐기물 발생 현황

가. 폐기물 발생 현황 추이

○ ‘16년도 총 폐기물 발생량(지정폐기물 제외)은 1일 415,345톤으로, 전년(404,812톤/일) 대비 약 2.6% 증가

○ ‘16년도 폐기물 구성비는 건설폐기물 48.0%, 사업장배출시설계폐기물 39.0%, 생활계폐기물 13.0%

표 1. 연도별 폐기물 발생 현황

(단위: 톤/일, %)

구 분		‘11	‘12	‘13	‘14	‘15	‘16
총 계	발생량	373,312	382,009	380,709	388,486	404,812	415,345
	전년대비 증감율	2.2	2.3	-0.3	2.0	4.2	2.6
생활계 폐기물1)	발생량	48,934	48,990	48,728	49,915	51,247	53,772
	전년대비 증감율	-0.5	0.1	-0.5	2.4	2.7	4.9
사업장 배출시설계 폐기물2)	발생량	137,961	146,390	148,443	153,189	155,305	162,129
	전년대비 증감율	0.1	6.1	1.4	3.2	1.4	4.4
건설 폐기물	발생량	186,417	186,629	183,538	185,382	198,260	199,444
	전년대비 증감율	4.7	0.1	-1.7	1.0	6.9	0.6

1) 생활계폐기물은 생활폐기물, 사업장생활계폐기물, 공사장생활계폐기물을 함께 포함한 수치임

2) 사업장배출시설계폐기물은 지정폐기물을 제외한 수치임(지정폐기물은 “지정폐기물 발생 및 처리 현황”으로 별도 작성)

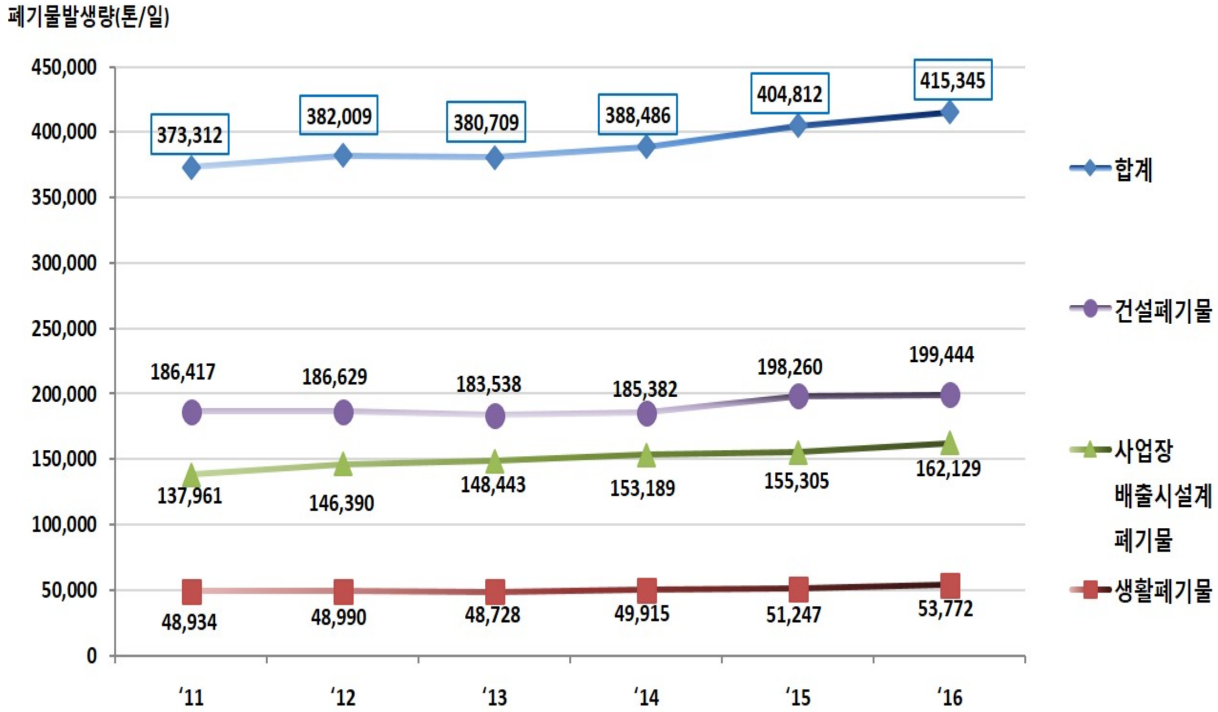


그림 2. 폐기물 발생량 변화추이

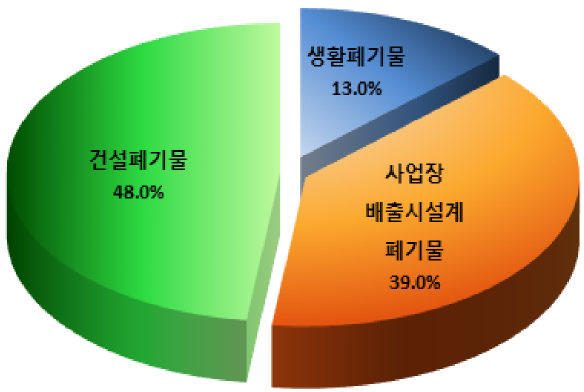


그림 3. 폐기물 종류별 구성비율

나. 지역별 폐기물 발생량 분석

○ 폐기물 총 발생량은 경기, 충남, 서울 순으로 많았으며, 이들 3개 시·도가 전체 발생량의 41.9%를 차지

- 생활계폐기물 1일 발생량 53,772톤의 46.5%(25,030톤)가 인구 밀집 지역인 서울, 경기, 부산 지역에서 발생
- 사업장배출시설계폐기물 1일 발생량 162,129톤의 50.7%(82,266톤)가 충남, 경북, 전남 순의 3개 지역에서 발생
- 건설폐기물 1일 발생량 199,444톤의 47.6%(94,885톤)가 경기, 서울, 경남 순의 3개 지역에서 발생
- 행정구역 단위별 발생량 비율은 1개 특별시가 10.9%, 7개 광역·자치시가 20.3%, 9개 도가 68.8%로 분포

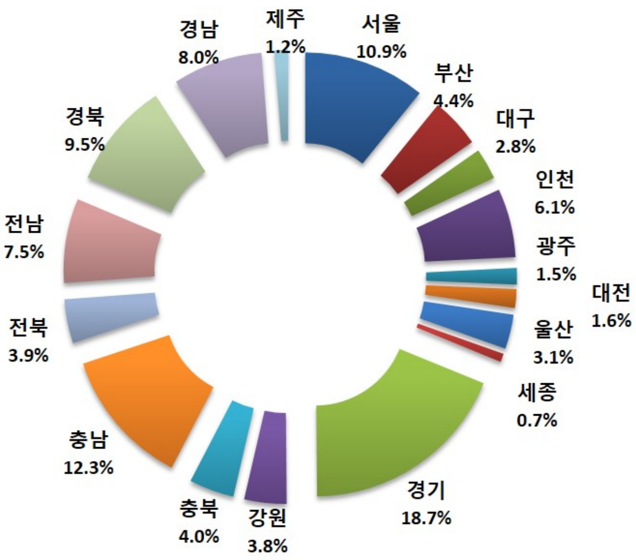


그림 4. 지역별 총 폐기물 발생 비율

표 2. 지역별 생활폐기물관리구역내 인구 점유율

시 도	인구 점유율 (%)	시 도	인구 점유율 (%)
서울	19.2	경기	24.4
부산	6.7	강원	2.9
대구	4.7	충북	3.1
인천	5.7	충남	4.1
광주	2.8	전북	3.6
대전	2.9	전남	4.2
울산	2.3	경북	5.2
세종	0.5	경남	6.5
		제주	1.2

※ 생활폐기물관리구역 총 인구수로 해당지역 인구수를 나눔

인천광역시		
생활계폐기물	2,390	톤/일
사업장배출시설계폐기물	11,673	톤/일
건설폐기물	11,380	톤/일
총 발생 폐기물	25,443	톤/일

서울특별시		
생활계폐기물	9,608	톤/일
사업장배출시설계폐기물	2,045	톤/일
건설폐기물	33,465	톤/일
총 발생 폐기물	45,118	톤/일

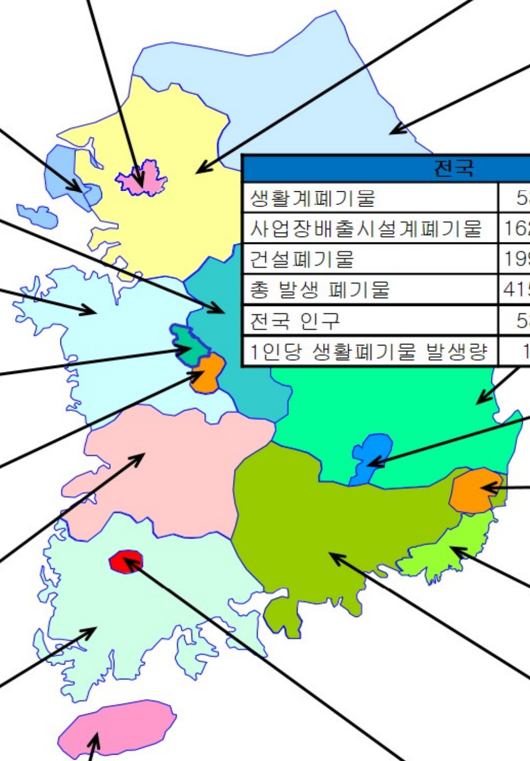
경기도		
생활계폐기물	12,070	톤/일
사업장배출시설계폐기물	19,052	톤/일
건설폐기물	46,524	톤/일
총 발생 폐기물	77,646	톤/일

강원도		
생활계폐기물	2,179	톤/일
사업장배출시설계폐기물	3,741	톤/일
건설폐기물	9,712	톤/일
총 발생 폐기물	15,632	톤/일

충청북도		
생활계폐기물	2,114	톤/일
사업장배출시설계폐기물	6,848	톤/일
건설폐기물	7,691	톤/일
총 발생 폐기물	16,653	톤/일

경상북도		
생활계폐기물	2,885	톤/일
사업장배출시설계폐기물	22,151	톤/일
건설폐기물	14,221	톤/일
총 발생 폐기물	39,257	톤/일

충청남도		
생활계폐기물	2,502	톤/일
사업장배출시설계폐기물	38,544	톤/일
건설폐기물	9,947	톤/일
총 발생 폐기물	50,993	톤/일



전국		
생활계폐기물	53,772	톤/일
사업장배출시설계폐기물	162,129	톤/일
건설폐기물	199,444	톤/일
총 발생 폐기물	415,345	톤/일
전국 인구	53,153	천명
1인당 생활폐기물 발생량	1.01	Kg/일

대구광역시		
생활계폐기물	2,957	톤/일
사업장배출시설계폐기물	2,597	톤/일
건설폐기물	6,014	톤/일
총 발생 폐기물	11,568	톤/일

세종특별자치시		
생활계폐기물	177	톤/일
사업장배출시설계폐기물	1,109	톤/일
건설폐기물	1,816	톤/일
총 발생 폐기물	3,102	톤/일

울산광역시		
생활계폐기물	1,591	톤/일
사업장배출시설계폐기물	5,748	톤/일
건설폐기물	5,409	톤/일
총 발생 폐기물	12,748	톤/일

대전광역시		
생활계폐기물	1,629	톤/일
사업장배출시설계폐기물	1,547	톤/일
건설폐기물	3,751	톤/일
총 발생 폐기물	6,926	톤/일

부산광역시		
생활계폐기물	3,352	톤/일
사업장배출시설계폐기물	3,708	톤/일
건설폐기물	11,378	톤/일
총 발생 폐기물	18,438	톤/일

전라북도		
생활계폐기물	1,848	톤/일
사업장배출시설계폐기물	6,211	톤/일
건설폐기물	8,201	톤/일
총 발생 폐기물	16,260	톤/일

전라남도		
생활계폐기물	1,967	톤/일
사업장배출시설계폐기물	21,570	톤/일
건설폐기물	7,666	톤/일
총 발생 폐기물	31,203	톤/일

제주특별자치도		
생활계폐기물	1,305	톤/일
사업장배출시설계폐기물	351	톤/일
건설폐기물	3,448	톤/일
총 발생 폐기물	5,104	톤/일

광주광역시		
생활계폐기물	1,247	톤/일
사업장배출시설계폐기물	922	톤/일
건설폐기물	3,928	톤/일
총 발생 폐기물	6,098	톤/일

경상남도		
생활계폐기물	3,951	톤/일
사업장배출시설계폐기물	14,313	톤/일
건설폐기물	14,895	톤/일
총 발생 폐기물	33,159	톤/일

그림 5. 지역별 폐기물 발생량

다. 폐기물 종류별 발생 현황 분석

(1) 생활계폐기물

○ ‘16년도 생활계폐기물 발생량은 1일 53,772톤으로 전년(51,247톤/일) 대비 4.9% 증가

- 생활계폐기물의 발생량은 감소추세를 보이다 ‘14년도 이후 소폭 증가추세로 전환

○ 총 폐기물 중 생활계폐기물의 점유율은 13.0%로 전년 대비 0.3%p 증가

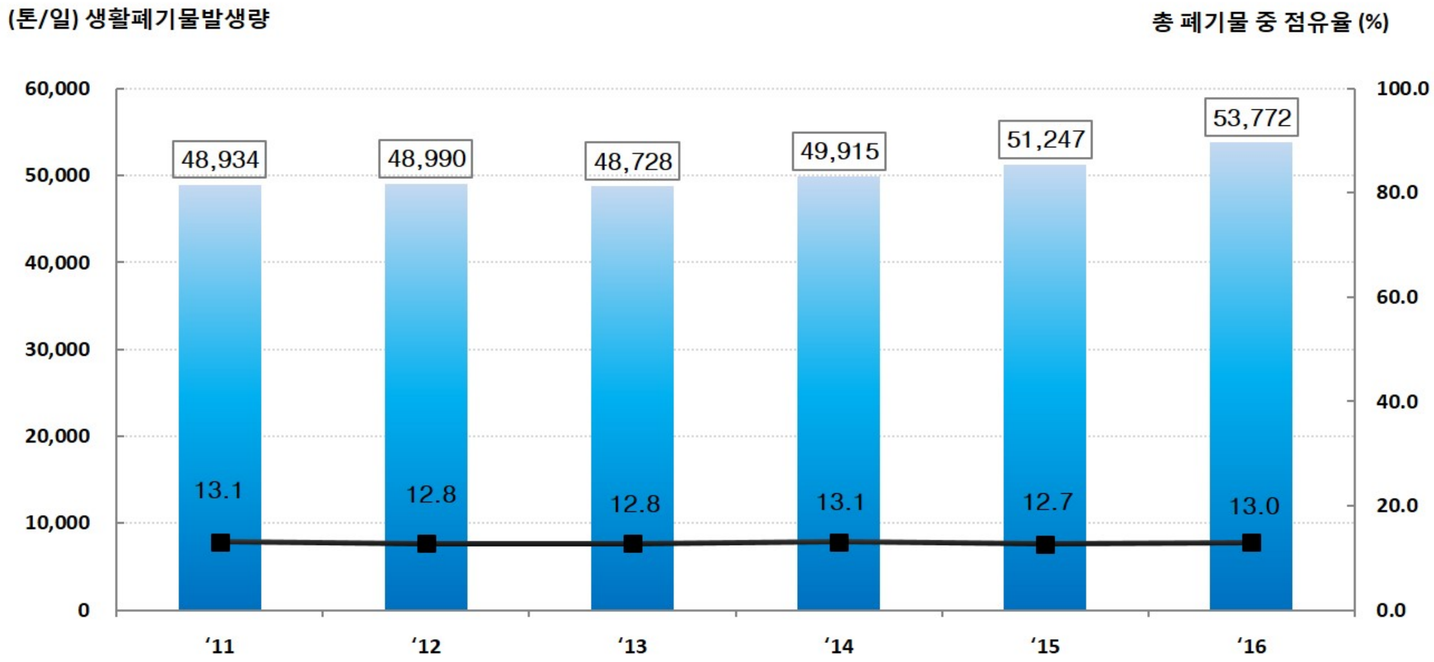


그림 6. 생활계폐기물 발생량 및 점유율

○ '16년도 1인당 1일 생활계폐기물 발생량은 1.01kg으로 '15년도(0.97kg) 대비 0.04kg 증가

- 생활계폐기물 발생량이 가장 적은 지자체는 세종시로 1인당 1일 평균 0.72kg 발생
- 생활계폐기물 발생량이 가장 많은 지자체는 제주도로 1인당 1일 평균 1.97kg 발생
  제주도는 방문 관광객의 영향으로 타 지자체 대비 1인당 1일 폐기물발생량이 높아진 것으로 사료됨

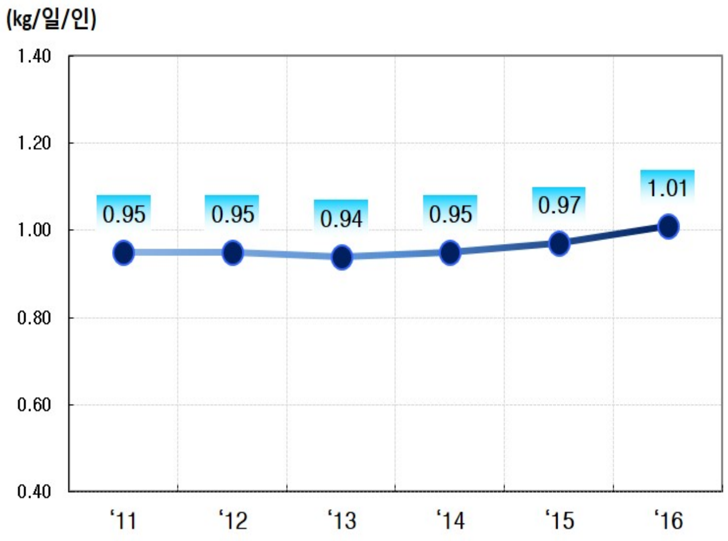


그림 7. 1인당 1일 생활계폐기물 발생량 변화

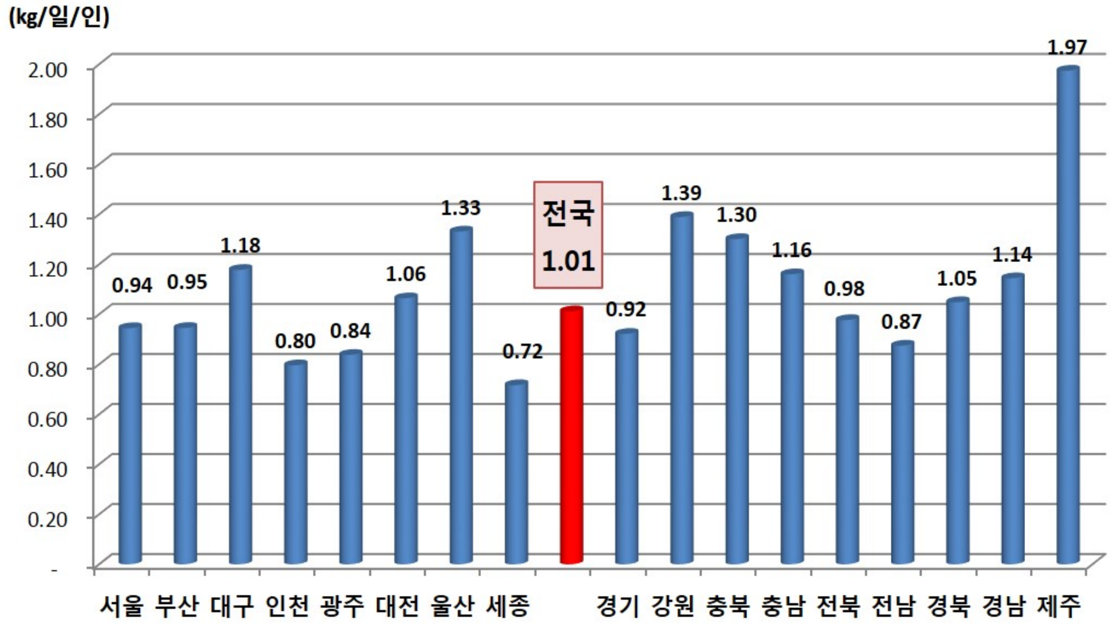


그림 8. 지역별 1인당 1일 생활계폐기물 발생량

(2) 사업장배출시설계폐기물

○ ‘16년도 사업장배출시설계폐기물 발생량은 1일 162,129톤으로 전년(155,305톤/일) 대비 4.4% 증가

○ 총 폐기물 중 사업장배출시설계폐기물의 점유율은 39.0%로 전년(38.3%) 대비 0.7%p 증가

– 사업장배출시설계폐기물의 점유율은 ‘11년도 이후 소폭의 증가추세

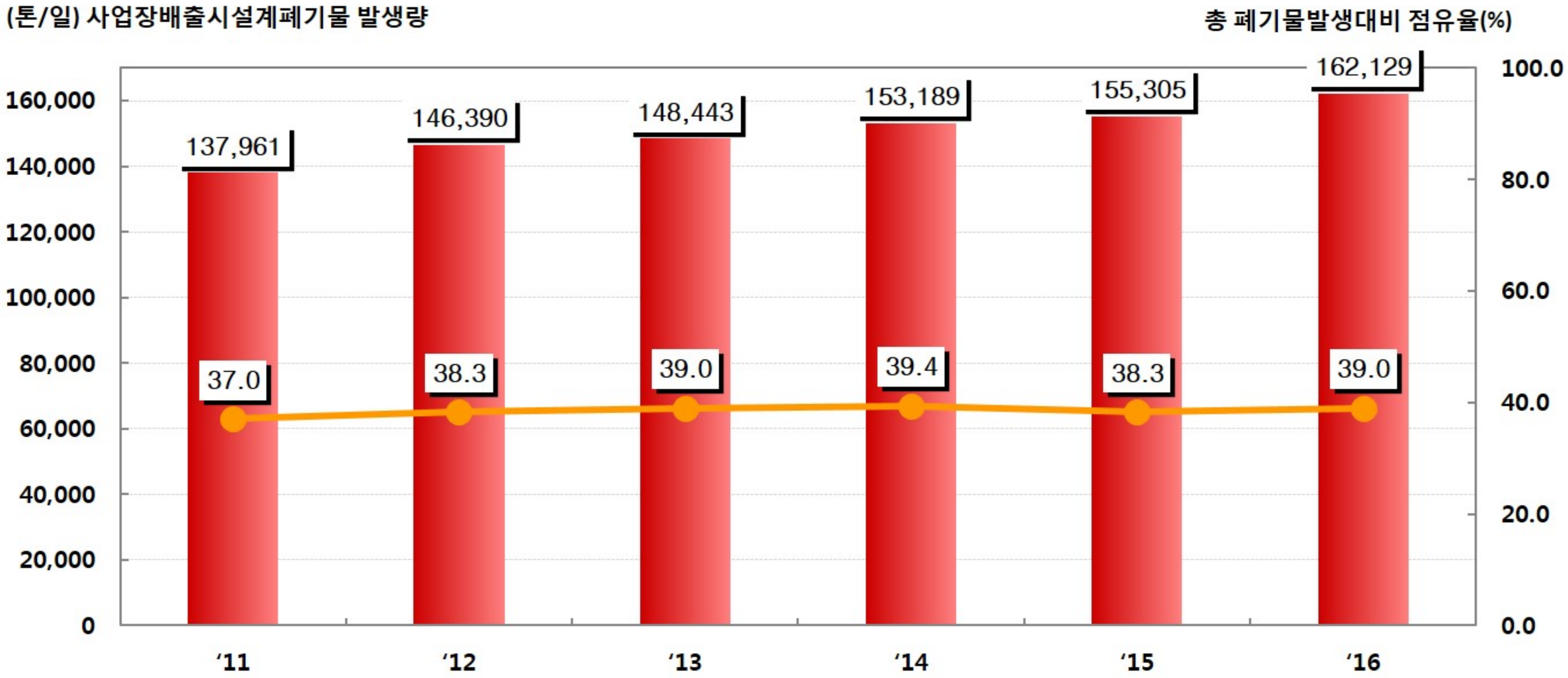


그림 9. 사업장배출시설계폐기물 발생량 및 점유율

○ 한국표준산업분류(9차)에 따른 업종별 사업장배출시설계폐기물 발생량은 제조업(C) 업종이 60.5%, 전기, 가스, 증기 및 수도사업(D) 업종이 19.4%, 하수, 폐기물처리, 원료재생 및 환경복원업(E) 업종이 15.2%를 차지

– 제조업 중 1차 금속 제조업(C24) 35.2%, 펄프, 종이 및 종이제품 제조업(C17) 4.1%, 비금속 광물제품 제조업(C23) 3.9% 차지

표 3. 한국표준산업분류(9차)에 따른 업종별 사업장배출시설계폐기물 발생량

(단위: 톤/일)

구분	분 류	발생량	구성비(%)	구 분	분 류	발생량	구성비(%)
총 합 계		162,129	100.0	C(29)	기타 기계 및 장비 제조업	519	0.3
A	농업, 임업 및 어업	424	0.3	C(30)	자동차 및 트레일러 제조업	1,074	0.7
B	광업	468	0.3	C(31)	기타 운송장비 제조업	1,121	0.7
C	제조업 합계	98,157	60.5	C(32)	가구 제조업	594	0.4
C(10)	식료품 제조업	5,913	3.6	C(33)	기타 제품 제조업	3,723	2.3
C(11)	음료 제조업	916	0.6	D	전기, 가스, 증기 및 수도사업	31,379	19.4
C(12)	담배 제조업	44	0.0	E	하수, 폐기물처리, 원료재생 및 환경복원업	24,705	15.2
C(13)	섬유제품 제조업; 의복제외	730	0.5	F	건설업	1,850	1.1
C(14)	의복, 의복액세서리 및 모피제품 제조업	10	0.0	G	도매 및 소매업	923	0.6
C(15)	가죽, 가방 및 신발 제조업	396	0.2	H	운수업	116	0.1
C(16)	목재 및 나무제품 제조업;가구제외	698	0.4	I	숙박 및 음식점업	114	0.1
C(17)	펄프, 종이 및 종이제품 제조업	6,611	4.1	J	출판, 영상, 방송통신 및 정보서비스업	23	0.0
C(18)	인쇄 및 기록매체 복제업	73	0.0	K	금융 및 보험업	1	0.0
C(19)	코크스, 연탄 및 석유정제품 제조업	360	0.2	L	부동산업 및 임대업	175	0.1
C(20)	화학물질 및 화학제품 제조업;의약품 제외	3,584	2.2	M	전문, 과학 및 기술서비스업	287	0.2
C(21)	의료용 물질 및 의약품 제조업	303	0.2	N	사업시설관리 및 사업지원서비스업	301	0.2
C(22)	고무제품 및 플라스틱제품 제조업	1,386	0.9	O	공공행정, 국방 및 사회보장행정	2,427	1.5
C(23)	비금속 광물제품 제조업	6,268	3.9	P	교육서비스업	14	0.0
C(24)	1차 금속 제조업	57,104	35.2	Q	보건업 및 사회복지서비스업	78	0.0
C(25)	금속가공제품 제조업;기계 및 가구 제외	3,791	2.3	R	예술, 스포츠 및 여가관련 서비스업	11	0.0
C(26)	전자부품, 컴퓨터, 영상, 음향 및 통신장비 제조업	2,577	1.6	S	협회 및 단체, 수리 및 기타 개인서비스업	575	0.3
C(27)	의료, 정밀, 광학기기 및 시계 제조업	61	0.0	T	가구내 고용활동 및 달리 분류되지 않은 자가생산활동	101	0.1
C(28)	전기장비 제조업	301	0.2	U	국제 및 외국기관	–	–

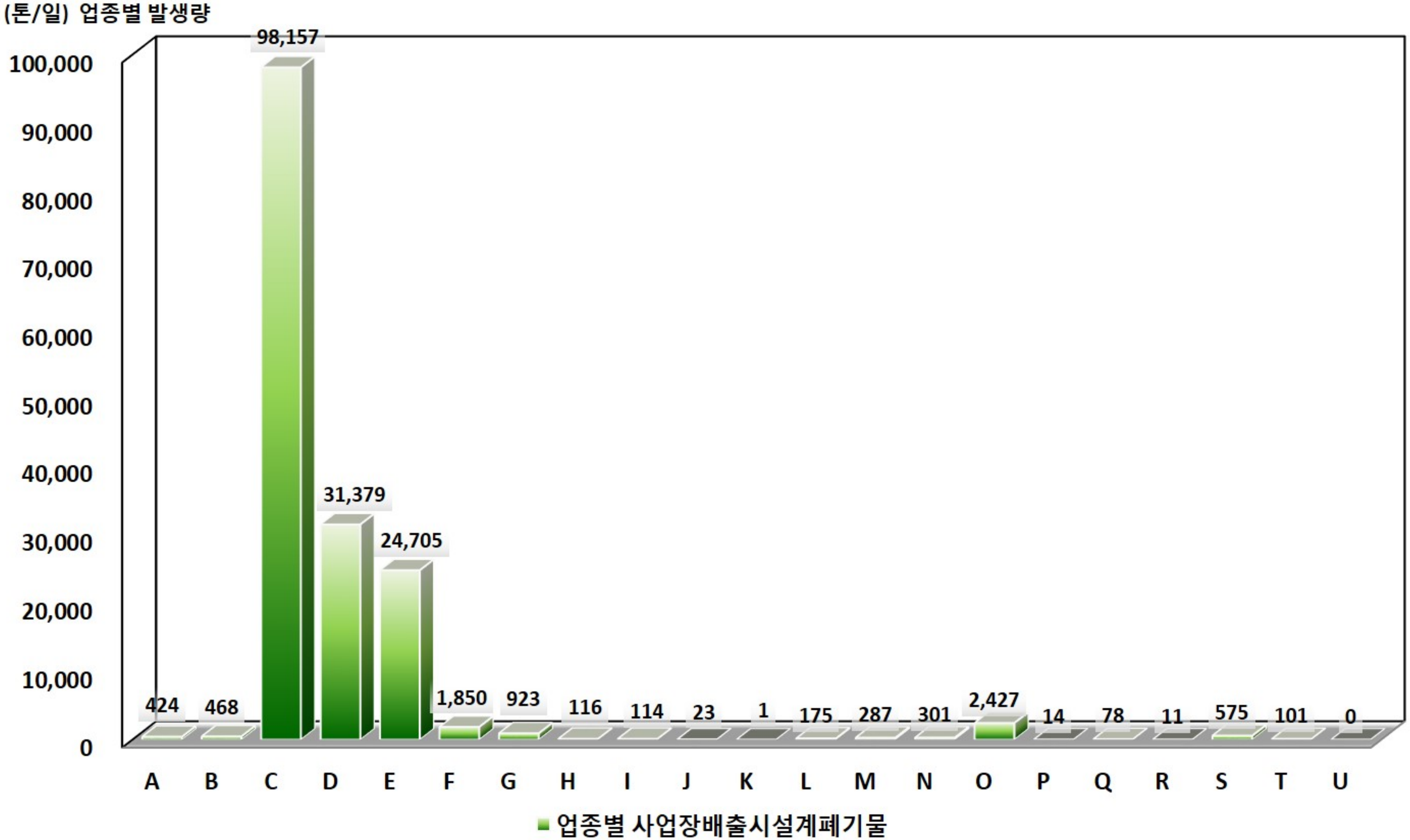


그림 10. 한국표준산업분류(9차)에 따른 업종별 사업장배출시설계폐기물 발생량

(3) 건설폐기물

○ '16년도 건설폐기물 발생량은 1일 199,444톤으로 전년(198,260톤/일) 대비 0.6% 증가

○ 총 폐기물 중 건설폐기물의 점유율은 48.0%로 전년도 49.0%에 비해 1.0%p 감소

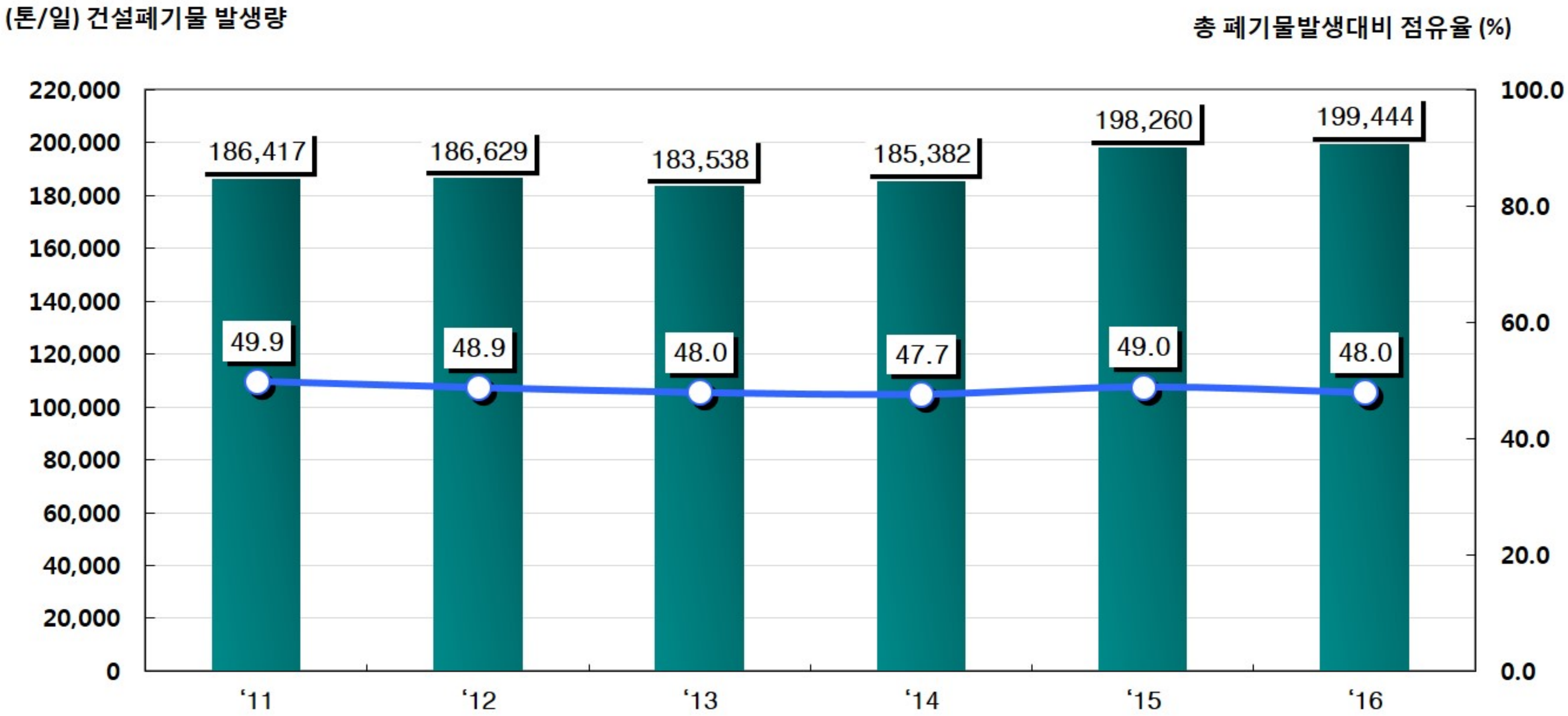


그림 11. 건설폐기물 발생량 및 점유율

라. 폐기물 성상 변화추이 분석

(1) 생활계폐기물(생활폐기물+사업장생활계폐기물)

○ 전체 생활계폐기물(53,772톤/일) 중, 종량제 방식에 의한 폐기물 배출·수거량(24,965톤/일)[3]은 46.4%

- 가연성 79.7%, 불연성 18.1%, 기타 2.2%

○ 전체 생활계폐기물 중, 재활용을 위해 분리배출·수거한 양(14,418톤/일)은 26.8%, 음식물류 폐기물 양(14,389톤/일)은 26.8%

- 음식물류 폐기물의 '16년도 1인당 발생량은 0.27kg/일이며, 전년도 발생량(0.27kg/일)과 동일

표 4. 생활계폐기물의 연도별 성상변화 (단위: 톤/일)

구 분		'11	'12	'13	'14	'15	'16
총 계		21,414	21,272	22,292	22,264	23,170	24,965
가연성	소 계	17,548	17,595	18,420	18,070	18,575	19,895
	음식물·채소류[4]	273	172	162	476	1,120	1,291
	종 이 류	4,940	5,247	5,383	5,410	5,445	5,631
	나 무 류	2,314	1,982	2,776	1,706	1,627	1,654
	기 타	10,021	10,194	10,099	10,478	10,383	11,319
불연성	소 계	3,866	3,677	3,872	4,194	4,595	4,516
	유 리 류	430	444	499	536	623	561
	금 속 류	330	335	347	392	448	434
	기 타	3,106	2,899	3,026	3,266	3,524	3,521
기 타	소 계	-	-	-	-	-	554

3) 생활계폐기물 중 종량제 방식에 의해 배출된 양이며, 재활용을 목적으로 별도 분리배출·수거한 재활용품과 음식물류 폐기물 분리 배출량을 제외한 수치임

4) 음식물·채소류는 분리 배출된 양이 아닌 종량제 봉투 등에 혼합 배출된 양으로 전국폐기물통계조사의 물리적조성비(약 10%)를 차용한 지자체가 많아짐에 따라 '15년부터 비율이 증가한 것으로 사료됨

* '06년부터 음식물류폐기물 분리 배출량 별도 집계(엑셀자료 참조) : '11년 13,264톤/일, '12년 13,037톤/일, '13년 12,501톤/일, '14년 13,222톤/일, '15년 14,220톤 '16년 14,389톤

* 음식물류폐기물 배출량 집계방식('15년부터 기준) = 지자체 수거량 + 다량배출자 보고량 + 사업장생활계 보고량

(2) 사업장배출시설계폐기물

○ '16년도 사업장배출시설계폐기물의 성상은 가연성 24.0%, 불연성 76.0%

– 광재류와 연소재류의 구성비가 각각 28.2%와 23.0%로 이들 두 종류가 51.2%를 차지

표 5. 사업장배출시설계 폐기물의 성상변화

(단위: 톤/일)

구 분		'11	'12	'13	'14	'15	'16
총 계		137,961	146,390	148,443	153,189	155,305	162,129
가연성	소 계	31,463	32,745	34,539	35,326	39,423	38,912
	폐지, 폐목재	2,117	1,959	1,746	2,101	2,423	2,518
	고분자화합물	8,384	10,083	9,803	10,526	11,674	11,993
	유기성오니류	15,858	15,774	16,838	16,726	18,072	16,921
	기 타5)	5,104	4,930	6,152	5,973	7,254	7,480
불연성	소 계	106,498	113,645	113,904	117,863	115,882	123,217
	광 재 류	41,430	34,615	7,478	21,811	31,397	45,733
	연 소 재 류	21,681	18,184	22,397	22,895	28,241	37,309
	폐 금 속 류	3,214	17,341	27,680	12,594	12,648	2,399
	무기성오니류	14,348	15,605	14,483	16,610	17,851	17,744
	기 타6)	25,825	27,900	41,866	43,953	25,745	20,032

5) 가연성 기타- 동식물성 폐잔재물, 폐식용유, 그 외 가연성 기타류

6) 불연성 기타- 폐주물사 모래류, 폐석회 석고류, 폐촉매, 폐흡착재·흡수재, 유리·도자기편류, 그 외 불연성 기타류

(3) 건설폐기물

○ '16년도 건설폐기물의 성상은 건설폐재류 83.5%, 혼합건설폐기물 11.1%, 건설폐토석 3.3%로 대부분을 차지

– 건설폐재류 중 폐콘크리트가 전체 건설폐기물의 64.2%, 폐아스팔트콘크리트가 17.7%를 차지

표 6. 건설폐기물 성상 현황

(단위: 톤/일)

구 분		'11	'12	'13	'14	'15	'16
총 계[7]		186,417	186,629	183,538	185,382	198,260	199,444
건설 폐재류	소 계	158,765	156,448	150,331	151,026	163,190	166,494
	폐콘크리트	121,181	117,754	111,653	114,908	124,451	128,092
	폐아스팔트콘크리트	35,245	35,738	35,398	33,725	35,509	35,192
	기 타	2,339	2,957	3,280	2,393	3,230	3,210
가연성 건설폐기물	소 계	1,708	1,964	2,418	2,519	2,588	2,237
	폐 목 재	592	683	704	866	923	806
	폐합성수지	1,096	1,261	1,695	1,586	1,654	1,420
	기 타	20	21	19	67	11	11
비가연성 건설폐기물	소 계	1,407	651	1,058	877	1,036	2,012
	건설오니	1,403	644	1,052	707	995	1,922
	기 타	4	7	6	170	41	90
건설폐토석		4,838	5,094	5,067	5,863	7,659	6,478
혼합건설폐기물		19,699	22,471	24,664	25,097	23,787	22,223

7) 건설폐재류 기타 : 폐벽돌, 폐블럭, 폐기와 - 가연성건설폐기물 기타 : 폐섬유, 폐벽지 - 비가연성건설폐기물 기타 : 폐금속류, 폐유리, 폐타일 및 폐도자기

3. 2016년도 폐기물 처리 현황

가. 폐기물 처리 현황 추이

○ 폐기물의 처리에 있어 주요 방법은 재활용이며, ‘16년도 재활용률은 85.7%로 전년(85.2%) 대비 0.5%p 증가

○ ‘16년도 매립률은 8.4%로 전년(8.7%) 대비 0.3%p 감소하였으며, 소각률은 5.8%로 전년(5.9%) 대비 0.1%p 감소

표 7. 폐기물의 연도별 처리방법의 변화

(단위: 톤/일)

구 분	‘11		‘12		‘13		‘14		‘15		‘16	
		%		%		%		%		%		%
계[8]	373,312	100.0	382,009	100.0	380,709	100.0	388,486	100.0	404,812	100.0	415,345	100.0
매 립	34,026	9.1	33,698	8.8	35,604	9.4	35,375	9.1	35,133	8.7	35,032	8.4
소 각	20,898	5.6	22,848	6.0	22,918	6.0	22,420	5.8	23,904	5.9	24,135	5.8
재활용	312,521	83.7	322,419	84.4	319,579	83.9	329,268	84.8	345,114	85.2	356,086	85.7
해역 배출	5,867	1.6	3,044	0.8	2,608	0.7	1,423	0.3	661	0.2	92	0.1

8) 사업장폐기물 중 지정폐기물은 제외함

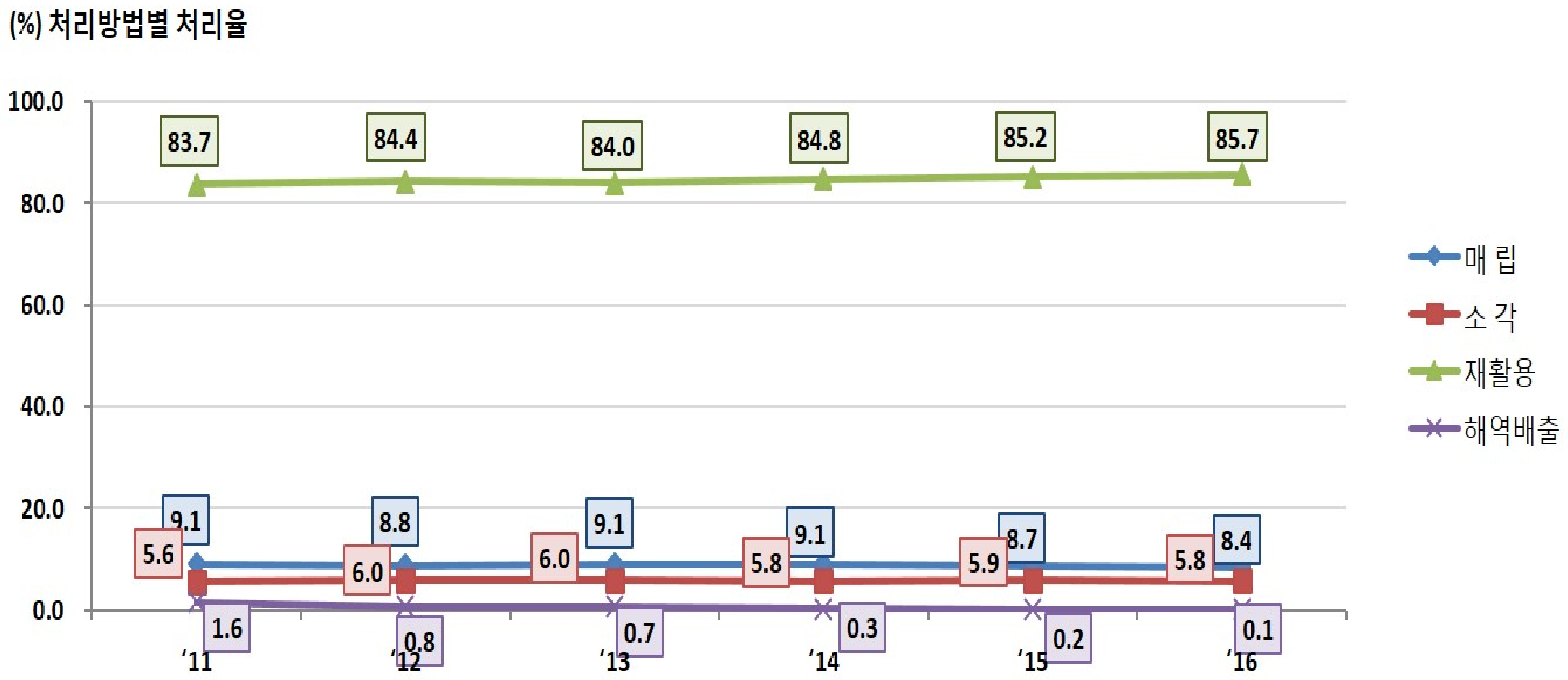


그림 12. 폐기물 처리방법의 연도별 변화추이

나. 폐기물 종류별 처리 방법 변화 추이

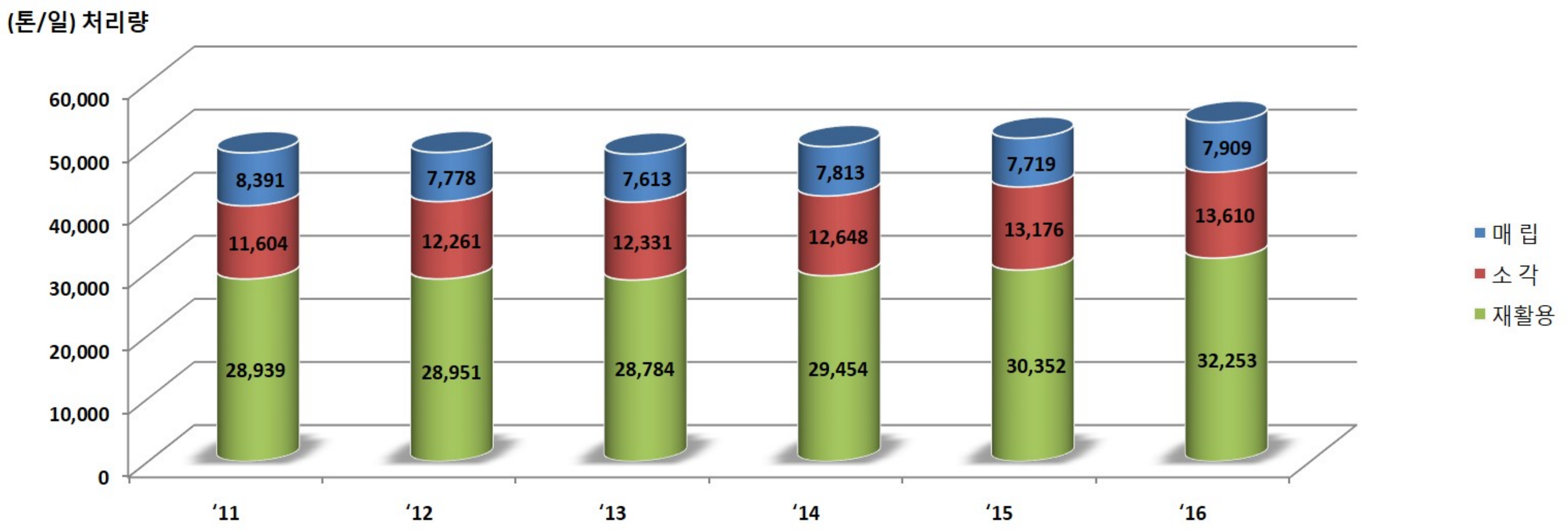
(1) 생활계폐기물

○ 생활계폐기물의 재활용률은 60.0%로 전년(59.2%) 대비 0.8%p 증가, 소각률은 25.3%로 전년(25.7%) 대비 0.4%p 감소, 매립률은 14.7%로 전년(15.1%) 대비 0.4%p 감소하여 '11년 이후 감소추세

표 8. 생활계폐기물의 처리방법 변화 추이

(단위: 톤/일)

구 분	'11		'12		'13		'14		'15		'16	
		%		%		%		%		%		%
계	48,934	100.0	48,990	100.0	48,728	100.0	49,915	100.0	51,247	100.0	53,772	100.0
매 립	8,391	17.2	7,778	15.9	7,613	15.6	7,813	15.7	7,719	15.1	7,909	14.7
소 각	11,604	23.7	12,261	25.0	12,331	25.3	12,648	25.3	13,176	25.7	13,610	25.3
재활용	28,939	59.1	28,951	59.1	28,784	59.1	29,454	59.0	30,352	59.2	32,253	60.0



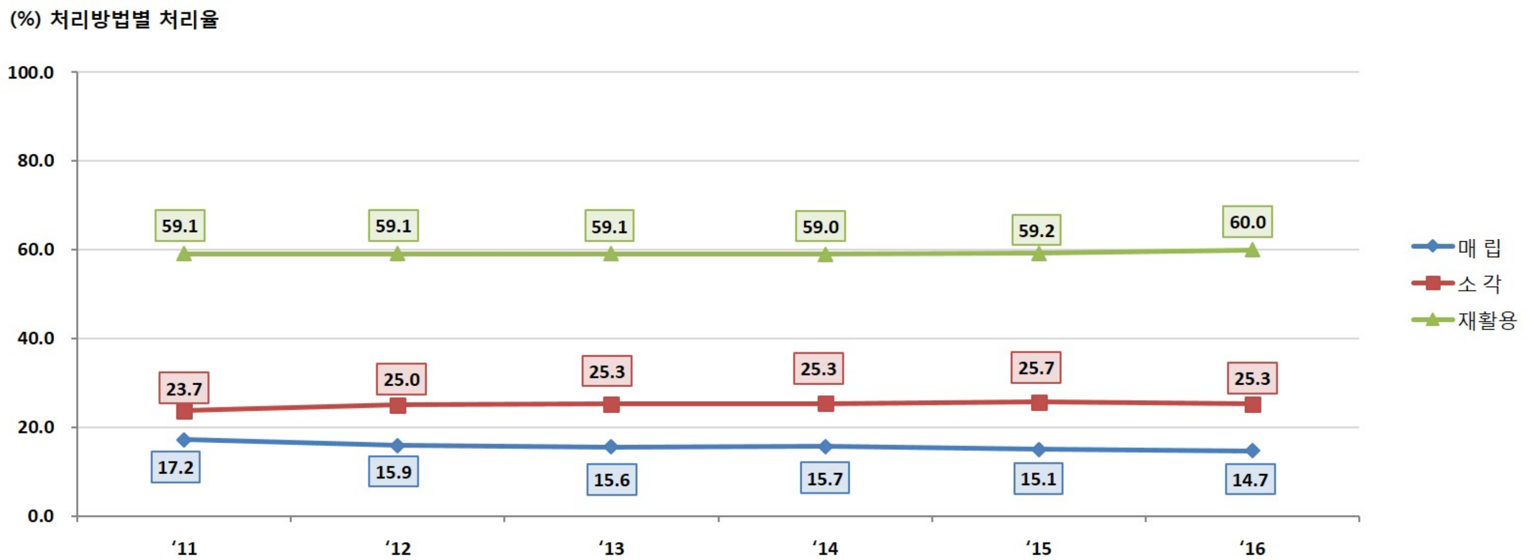


그림 13. 연도별 생활폐기물 처리방법별 처리량 및 처리율 변화추이

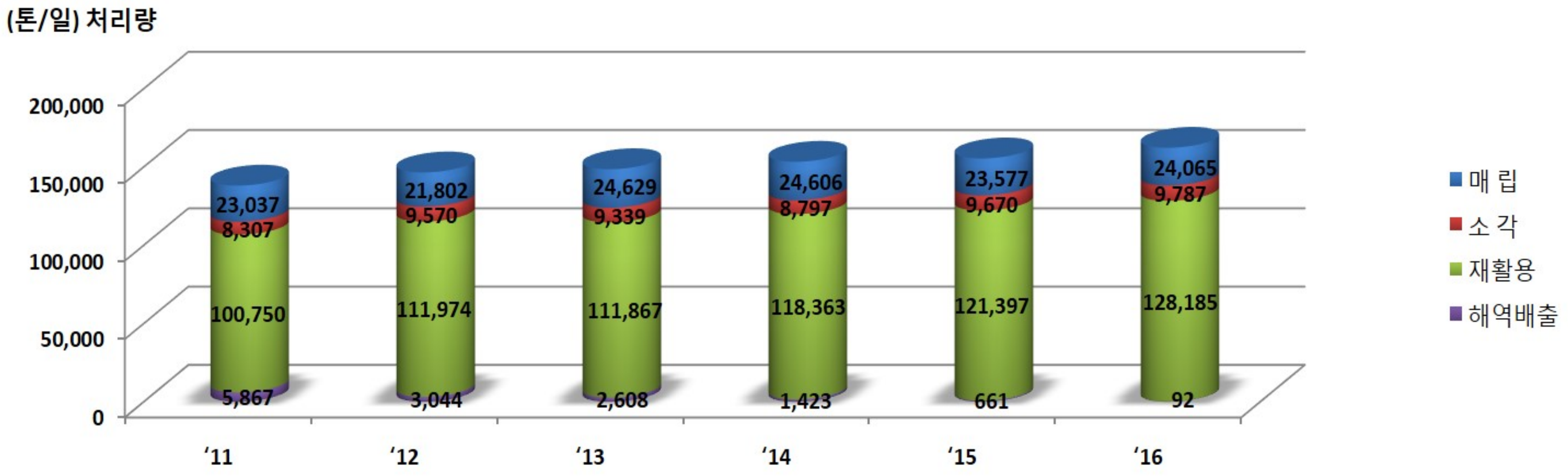
(2) 사업장배출시설계폐기물

○ 사업장배출시설계폐기물의 재활용률은 79.1%로 전년(78.2%) 대비 0.9%p 증가, 소각률은 6.0%로 전년(6.2%) 대비 0.2%p 감소, 매립률은 14.8%로 전년(15.2%) 대비 0.4%p 감소

표 9. 사업장배출시설계폐기물의 처리방법 변화 추이

(단위: 톤/일)

구 분	'11		'12		'13		'14		'15		'16	
		%		%		%		%		%		%
계	137,961	100.0	146,390	100.0	148,443	100.0	153,189	100.0	155,305	100.0	162,129	100.0
매 립	23,037	16.7	21,802	14.9	24,629	16.6	24,606	16.1	23,577	15.2	24,065	14.8
소 각	8,307	6.0	9,570	6.5	9,339	6.3	8,797	5.7	9,670	6.2	9,787	6.0
재활용	100,750	73.0	111,974	76.5	111,867	75.4	118,363	77.3	121,397	78.2	128,185	79.1
해역배출	5,867	4.3	3,044	2.1	2,608	1.7	1,423	0.9	661	0.4	92	0.1



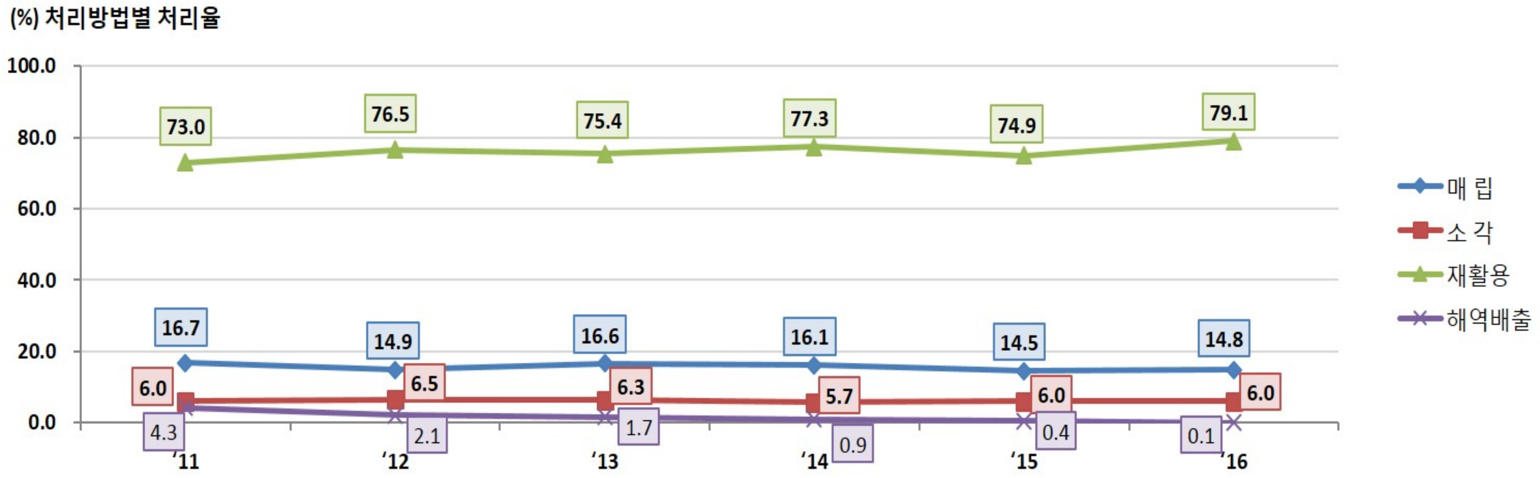


그림 14. 연도별 사업장배출시설계폐기물 처리방법별 처리량 및 처리율 변화추이

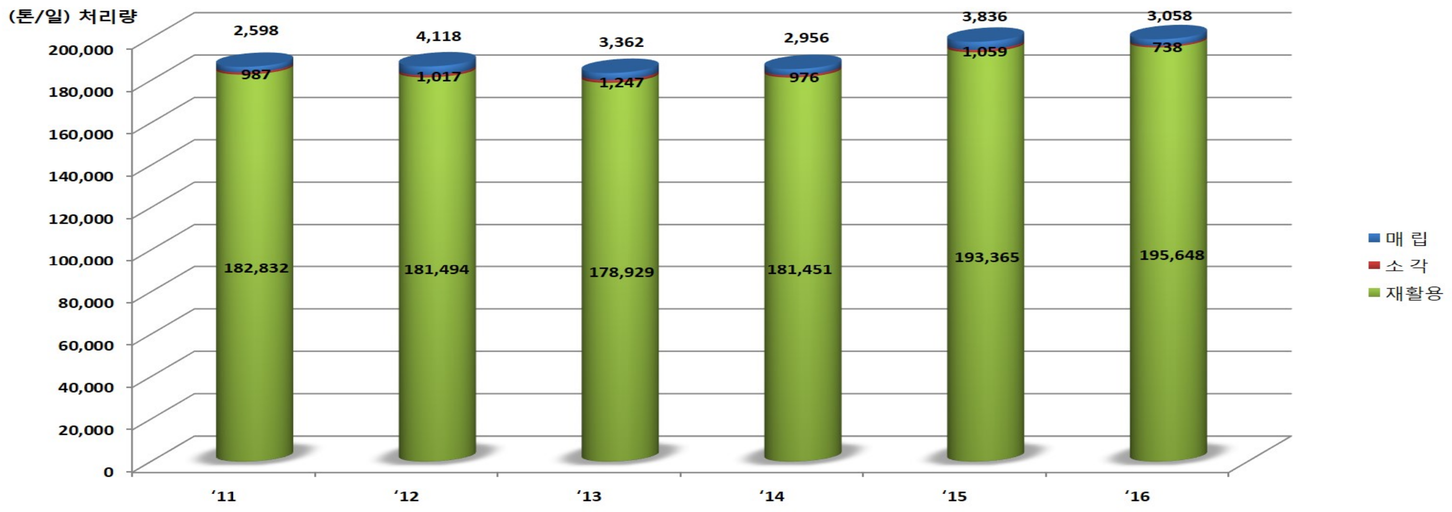
(3) 건설폐기물

○ 건설폐기물의 재활용률은 98.1%로 전년(97.6%) 대비 0.5%p 증가, 소각률은 0.4%로 전년(0.5%) 대비 0.1%p 감소, 매립률은 1.5%로 전년(1.9%) 대비 0.4%p 감소

표 10. 건설폐기물의 처리방법 변화 추이 (단위: 톤/일)

구 분	'11		'12		'13		'14		'15		'16	
		%		%		%		%		%		%
계	186,417	100.0	186,629	100.0	183,538	100.0	185,382	100.0	198,260	100.0	199,444	100.0
매 립	2,598	1.4	4,118	2.2	3,362	1.8	2,956	1.6	3,836	1.9	3,058	1.5
소 각	987	0.5	1,017	0.5	1,247	0.7	976	0.5	1,059	0.5	738	0.4
재활용	182,832	98.1	181,494	97.3	178,929	97.5	181,451	97.9	193,365	97.6	195,648	98.1
해역배출[9]												

9) 해역배출율(%)은 수치가 낮은 관계로 기재 안함



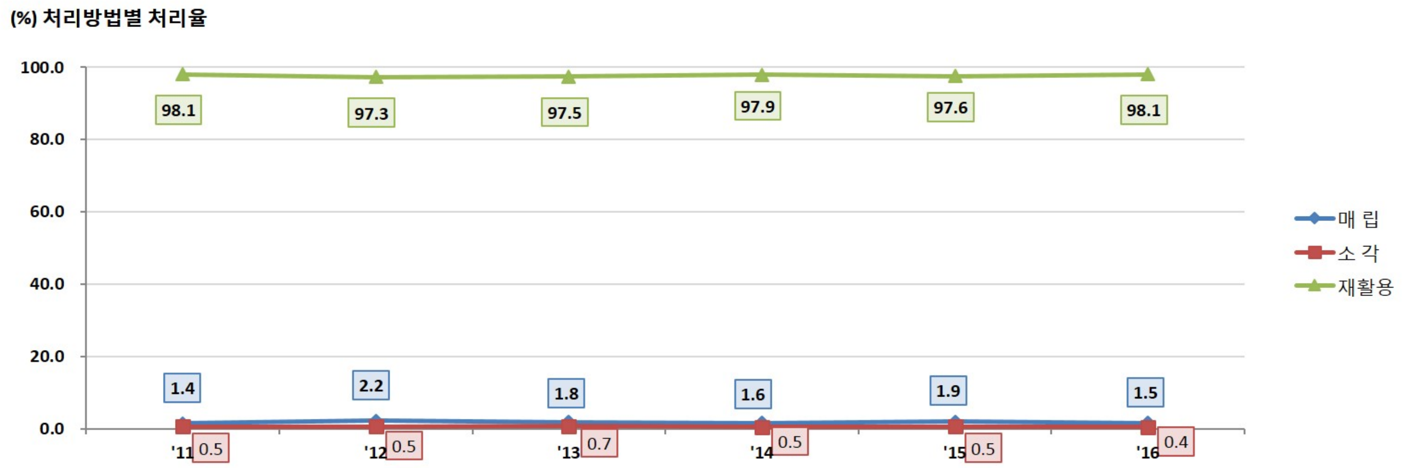


그림 15. 연도별 건설폐기물 처리방법별 처리량 및 처리율 변화추이[10)]

10) 해역배출 처리율은 수치가 낮은 관계로 그래프에서 제외함

다. 폐기물 처리주체별 처리 현황

○ '16년도 폐기물 처리주체별 처리 현황은 지방자치단체 9.5%, 처리업체 81.3%, 자가처리 9.2%

- 생활계폐기물의 처리주체별 처리 현황은 자치단체 62.6%, 처리업체 37.1%, 자가처리 0.3%
- 사업장배출시설계폐기물은 처리업체 75.7%, 자가처리 22.5%, 자치단체 1.8%
- 건설폐기물은 처리업체 97.9%, 자치단체 1.3%, 자가처리 0.8%

표 11. 폐기물처리주체별 처리 현황

(단위: 톤/일)

구 분		계	비율(%)	매 립	소 각	재활용	해역배출
총 폐기물	계	415,345	100.0	35,032	24,135	356,086	92
	자치단체	39,278	9.5	11,684	12,822	14,772	0
	처리업체	337,881	81.3	16,521	8,119	313,149	92
	자가처리	38,186	9.2	6,827	3,194	28,165	0
생활계 폐기물	계	53,772	100.0	7,909	13,610	32,253	0
	자치단체	33,643	62.6	7,080	12,410	14,153	0
	처리업체	19,946	37.1	829	1,181	17,936	0
	자가처리	183	0.3	0	19	164	0
사업장배출 시설계폐기물	계	162,129	100.0	24,065	9,787	128,185	92
	자치단체	2,980	1.8	1,950	411	619	0
	처리업체	122,758	75.7	15,288	6,201	101,177	92
	자가처리	36,391	22.5	6,827	3,175	26,389	0
건설 폐기물	계	199,444	100.0	3,058	738	195,648	0
	자치단체	2,655	1.3	2,654	1	0	0
	처리업체	195,177	97.9	404	737	194,036	0
	자가처리	1,612	0.8	0	0	1,612	0

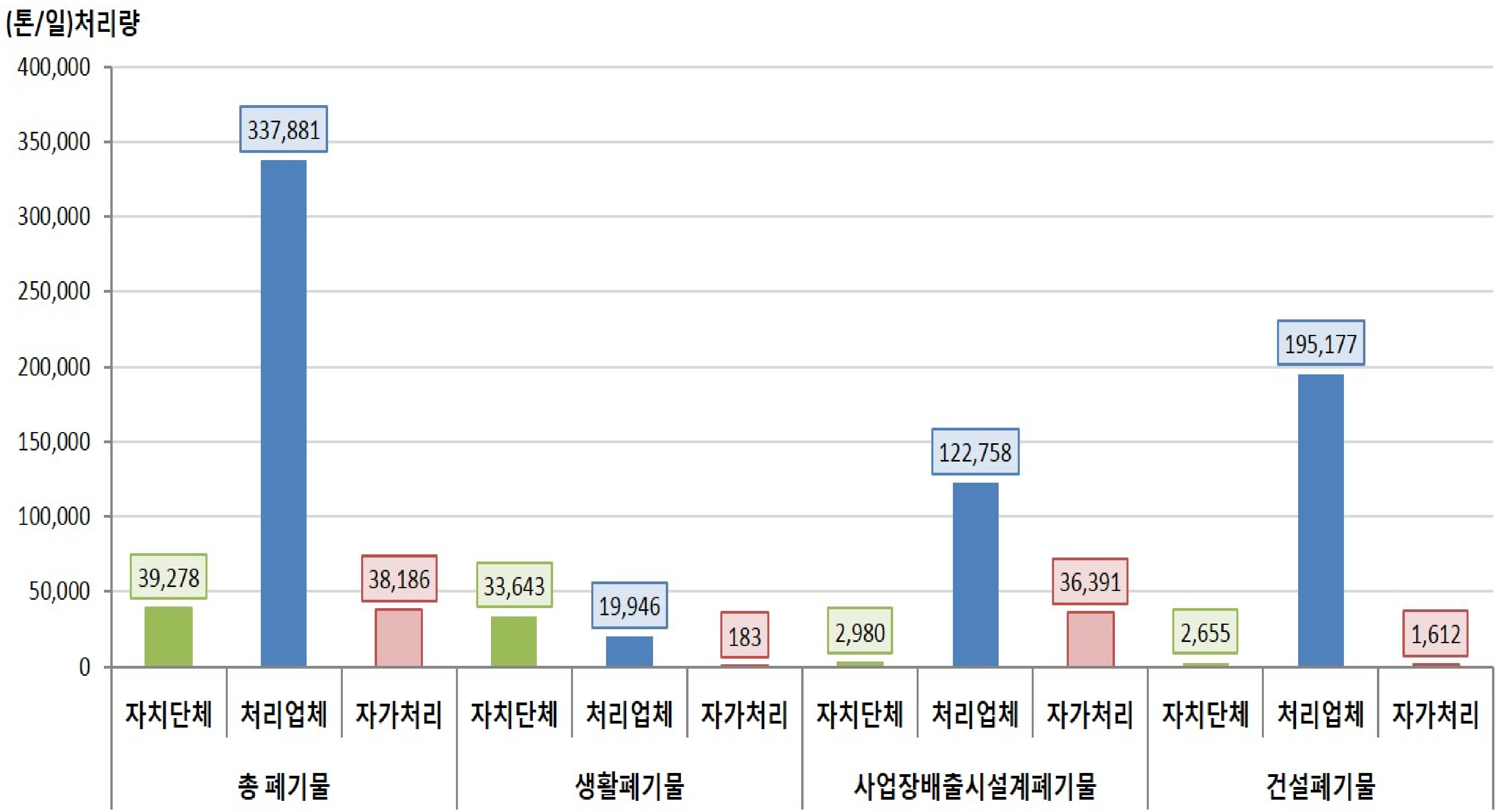


그림 16. 폐기물 종류별 처리주체별 처리량

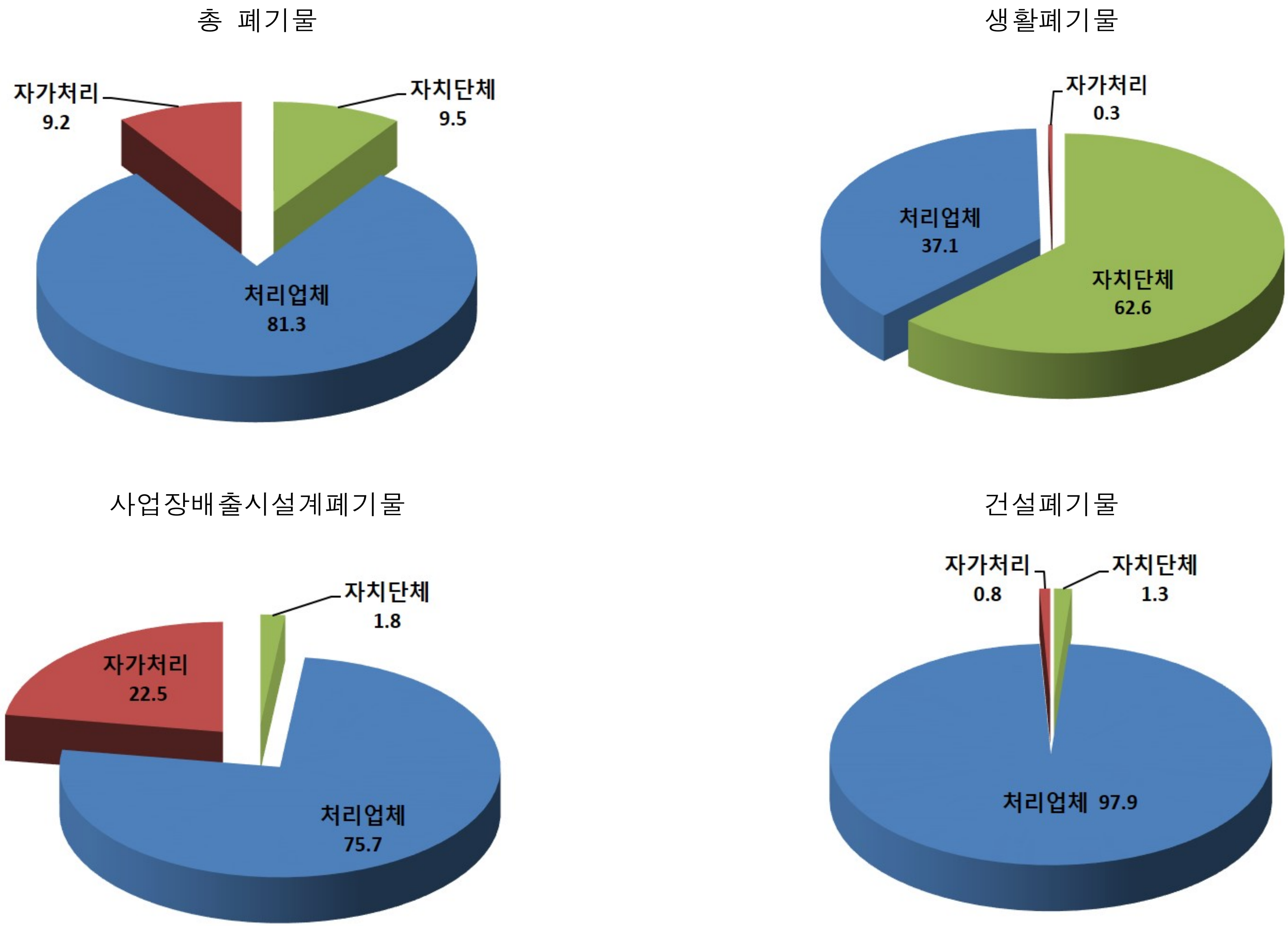


그림 17. 폐기물 종류별 처리주체에 따른 처리비율

4. 폐기물처리관련 시설·장비 현황

가. 처리시설 현황

(1) 매립시설 현황

○ 매립시설은 총 281개이며 '16년도 매립량은 1,373만 톤

○ 2016년도 총 매립용량은 65,657만 ㎥이고, 잔여 매립용량은 29,740만 ㎥

○ 매립시설 수를 운영주체별로 살펴보면 지방자치단체 221개(잔여용량의 82.5%), 자가처리업체 28개(잔여용량의 12.9%), 최종처분업체 32개(잔여용량의 4.6%)

표 12. 매립시설 현황

구 분	시설수 (개소)	총매립용량 (만 ㎥)	잔여매립		'16 매립량 (만 톤)
			용량(만 ㎥)	비율(%)	
계	281	65,657	29,740	100.0	1,373
지방자치단체	221	48,236	24,532	82.5	659
자가처리업체	28	12,893	3,843	12.9	196
최종처분업체	32	4,528	1,365	4.6	518

(2) 소각시설 현황

○ 생활 및 사업장폐기물 소각시설은 총 419개소이며 시설용량은 1일 33,978톤

– 2006년 1월 1일부터 시간당 소각능력 25kg 이상 200kg 미만의 소각시설도 다이옥신 배출기준 적용을 받게 됨에 따라 해당 소각시설의 폐쇄가 이루어져 소각시설은 ‘11년도 611개소, ‘12년도 552개소, ‘13년도 502개소, ‘14년도 478개소, ‘15년도 453개소, ‘16년도 419개소로 지속적으로 감소

표 13. 소각시설 현황

구 분	시설수(개소)	시설용량(톤/일)
계	419	33,978
자치단체	184	17,581
자가처리	167	8,427
처분업체	68	7,970

나. 폐기물처리업체 현황[11)]

○ 처리업체는 총 12,385개소이며 이 중 수집·운반업체가 6,264개소(50.6%)로 가장 많음

- 516개소의 업체가 생활폐기물과 사업장폐기물의 수집·운반업을 중복하여 득함
- 중복된 허가 업체를 각각 포함할 경우, 생활폐기물 수집·운반업체는 1,612개소, 사업장폐기물 수집운반업체는 3,602개소

○ 사업장폐기물 처리업체가 9,163개소(중복허가 업체 포함)로 가장 많음

○ 건설폐기물 중간처리업체는 560개로 주된 처리방법은 파쇄·분쇄

표 14. 폐기물처리업체 현황

(단위: 개소)

구 분	총 계	수집·운반업	중간처분업	최종처분업[12)]	중간재활용업	최종재활용업	종합재활용업	건설폐기물 중간처리업
총 계	12,385	6,264	127	32	1,288	306	3,808	560
생활 폐기물	1,096	1,096						
생활 + 사업장	516	516						
사업장폐기물	8,647	3,086	127	32	1,288	306	3,808	
건설폐기물	2,126	1,566						560

11) 2010년 7월 폐기물관리법의 개정으로 폐기물처리업 분류기준 변경 (기존: 중간처리업/최종처리업/종합처리업 → 변경: 중간처분업/최종처분업/종합처분업/중간재활용업/최종재활용업/종합재활용업)

12) 건설폐기물 재활용촉진에 관한 법률에 따르면 건설폐기물 최종처분업소는 별도 규정되어 있지 않고, 건설폐기물을 사업장폐기물의 범주로 포함하고 있음

5. 생활폐기물 관리인원·장비 및 예산 현황

가. 지방자치단체의 생활폐기물 관리인원 및 장비

○ 생활폐기물 처리에 종사하는 인력은 33,962명이며, 수집운반차량은 12,151대, 중장비는 566대

○ 수집운반차량의 차종은 압축·압착차량 32.4%(3,941대), 암롤차량 10.1%(1,226대), 덤프트럭 7.4%(902대), 카고 12.9%(1,568대), 기타 37.1%(4,514대)

표 15. 생활폐기물 관련 인력 및 장비 현황

인 력(명)	차 량(대)	손 수 레(대)	중 장 비(대)
33,962	12,151	5,928	566

표 16. 생활폐기물 수집·운반차량 현황

합 계	압축·압착(대)	암 롤(대)	덤 프(대)	카 고(대)	기 타
12,151	3,941	1,226	902	1,568	4,514

나. 자치단체 생활폐기물 관리예산

○ ‘16년도 자치단체의 생활폐기물 관리예산 집행은 총 38,373억 원이며, 수집·운반 등 처리비가 94.4%(36,228억 원), 시설설치비가 5.6%(2,145억 원)

- 수집·운반 등 처리비 중에서 위탁처리비가 50.2%, 인건비가 25.6%를 차지

○ ‘17년도 생활폐기물 관리예산은 53,833억 원으로 ‘16년도 45,184억 원 대비 19.1% 증가

표 17. ‘16 생활폐기물 관리예산 집행내역 및 ‘17 생활폐기물 관리예산 현황

(단위: 억 원, %)

‘16 관리예산 집행내역									‘16 수수료 징수액	‘17 관리예산	
총 계	시 설 설치비	수집·운반 등 처리비								총 계	전년대비 증가율
		소 계	인건비	차 량 운영비	장 비 구입비	위 탁 처리비	시설관리 운 영 비	기 타			
38,373	2,145	36,228	9,271	583	567	18,201	4,583	3,023	10,733	53,833	19.1%

Ⅱ. 전국 총괄 현황

1. 생활폐기물 관리구역 현황

구분 연도	전체행정구역			생활폐기물 관리구역			생활폐기물관리 제외지역			생활폐기물 관리 제외지역 지정율(%)		관리구역내 생활폐기물 배출량 (톤/일)	1인당 생활폐기물 배출량 (kg/일)
	면 적 (㎢)	인 구 (천명)	동 (읍·면)수	면 적 (㎢)	인 구 (천명)	동 (읍·면)수	면 적 (㎢)	인 구 (천명)	동 (읍·면)수	면적비	인구비		
2007	100,261	49,766	3,579	90,618	49,538	3,549	9,643	228	30	9.6	0.5	50,346	1.02
2008	100,200	50,288	3,521	90,564	50,106	3,481	9,636	182	40	9.6	0.4	52,072	1.04
2009	100,272	50,119	3,467	90,566	49,952	3,456	9,706	167	11	9.7	0.3	50,906	1.02
2010	100,260	51,003	3,798	96,175	50,903	3,785	4,085	100	13	4.1	0.2	49,159	0.96
2011	100,593	51,521	3,478	97,889	51,432	3,466	2,704	89	12	2.7	0.2	48,934	0.95
2012	100,252	51,726	3,485	97,671	51,643	3,476	2,581	83	9	2.6	0.2	48,990	0.95
2013	100,368	51,710	3,469	98,467	51,678	3,464	1,901	35	5	1.9	0.1	48,728	0.94
2014	100,326	52,335	3,496	98,510	52,294	3,474	1,816	42	22	1.8	0.08	49,915	0.95
2015	100,323	52,682	3,520	98,328	52,640	3,496	1,995	42	24	2.0	0.1	51,247	0.97
2016	100,387	53,153	3,503	98,317	53,112	3,494	2,070	41	9	2.1	0.1	53,772	1.01

2. 폐기물 발생 현황

○ 생활계폐기물

(단위: 톤/일)

구분 / 연도	총 계	전년 대비 (%)	종량제 방식에 의한 혼합배출										재활용품	음식물류 폐기물 분리배출
			가 연 성					불 연 성				기타[1] (배출 불명 등)		
			소 계	음식물 ·채소류	종 이 류	나 무 류	기 타	소 계	유 리 류	금속· 초자류	기 타			
2007	50,346	3.1	18,159	698	5,586	2,425	9,450	3,778	405	570	2,803	-	14,656	13,754
2008	52,072	3.4	18,493	1,116	5,136	2,430	9,811	4,905	390	439	4,076	-	14,648	14,026
2009	50,906	-2.2	17,977	417	4,915	2,341	10,304	3,713	425	376	2,912	-	15,515	13,701
2010	49,159	-3.4	17,266	243	4,783	2,205	10,035	3,674	411	337	2,926	-	14,790	13,429
2011	48,934	-0.5	17,548	273	4,940	2,314	10,021	3,866	430	330	3,106	-	14,257	13,264
2012	48,990	0.1	17,595	172	5,247	1,982	10,194	3,677	444	335	2,899	-	14,681	13,037
2013	48,728	-0.5	18,420	162	5,383	2,776	10,099	3,872	499	347	3,026	-	13,935	12,501
2014	49,915	2.4	18,070	476	5,410	1,706	10,478	4,194	536	392	3,266	-	14,429	13,222
2015	51,247	2.7	18,575	1,120	5,445	1,627	10,383	4,595	623	448	3,524	-	13,857	14,220
2016	53,772	4.9	19,896	1,291	5,632	1,654	11,319	4,516	561	434	3,521	553	14,418	14,389

1) 기타(배출 불명 등) : 무상수거(무단투기, 계절 낙엽 등) 2016년도부터 별도 구분

○ 사업장배출시설계폐기물

(단위: 톤/일)

구분 연도	총 계	전년대비 (%)	가연성							불연성							
			소 계	종이류	목재류	폐합성 고분자 화합물	동식물성 잔재류	오니류	기 타	소 계	광 재	연소재 분진류	금속류	주물사 모래류	폐석회 폐석고	오니류	기타
2007	114,807	13.5	30,887	403	1,666	6,882	2,315	17,627	1,994	83,920	30,485	19,627	2,949	4,761	3,213	12,882	10,003
2008	130,777	13.9	29,798	252	1,649	6,766	2,388	17,044	1,699	100,979	32,108	28,718	2,693	5,233	5,059	19,059	8,109
2009	123,604	−5.5	29,257	168	2,219	7,109	2,551	15,275	1,935	94,347	17,772	29,044	3,909	3,977	7,900	24,442	7,303
2010	137,875	11.5	31,364	159	2,069	7,897	3,005	16,613	1,621	106,511	39,969	32,280	3,017	4,929	3,443	13,603	9,270
2011	137,961	0.1	31,463	299	1,818	8,384	2,750	15,858	2,354	106,498	41,430	25,681	3,214	4,734	3,369	14,348	13,722
2012	146,390	6.1	32,745	104	1,854	10,083	2,936	15,774	1,994	113,645	34,615	22,799	17,341	4,742	2,222	15,605	16,321
2013	148,443	1.4	34,539	128	1,618	9,803	3,369	16,838	2,783	113,904	7,478	26,892	27,680	5,132	1,820	14,483	30,419
2014	153,189	3.2	35,326	182	1,919	10,526	4,159	16,726	1,814	117,863	21,811	28,543	12,594	6,304	1,534	16,610	30,467
2015	155,305	1.4	39,423	113	2,310	11,674	4,184	18,072	3,070	115,882	31,397	33,160	12,648	5,417	1,534	17,851	13,875
2016	162,129	4.4	38,912	130	2,389	11,993	3,749	16,921	3,730	123,217	45,733	37,309	4,025	5,440	1,728	17,744	11,238

○ 건설폐기물

(단위: 톤/일)

구분 연도	총 계	건설폐재류					가연성건설폐기물				비가연성폐기물			건설 폐토석	혼합 건설 폐기물
		폐콘크리트	폐아스팔트 콘크리트	폐벽돌	폐블럭	폐기와	폐목재	폐합성수지	폐섬유	폐벽지	건설오니	폐금속류	폐유리		
2007	172,005	117,866	22,176	745	15	355	727	948	12	1	300	13	4	7,103	21,740
2008	176,447	115,842	25,291	1,336	559	25	923	1,266	14	1	1,145	1	10	7,632	22,403
2009	183,351	115,424	32,612	950	690	39	1,125	901	40	27	795	2	6	6,779	23,961
2010	178,120	114,302	32,535	1,480	634	18	636	839	98	0	645	1	8	5,347	21,577
2011	186,417	121,181	35,245	1,536	783	20	592	1,096	19	1	1,403	1	3	4,838	19,699
2012	186,629	117,754	35,738	2,016	914	27	683	1,261	20	0	644	2	4	5,094	22,471
2013	183,538	111,653	35,398	2,262	982	36	704	1,695	17	2	1,052	1	5	5,067	24,664
2014	185,382	114,908	33,725	1,753	608	32	866	1,586	65	2	707	0.1	104	5,863	25,163
2015	198,260	124,451	35,509	2,105	1,089	36	923	1,654	10	1	995	0.2	5	7,659	23,823
2016	199,444	128,091	35,192	2,280	888	42	806	1,420	11	0	1,922	0	57	6,478	22,257

3. 폐기물 처리 현황

○ 처리방법별

(단위: 톤/일)

구 분	연도별	계	매 립	소 각	재활용	해역배출
생활계 폐기물	2010	49,159	8,797	10,609	29,753	
	2011	48,934	8,391	11,604	28,939	
	2012	48,990	7,778	12,261	28,951	
	2013	48,728	7,613	12,331	28,784	
	2014	49,915	7,813	12,648	29,454	
	2015	51,247	7,719	13,176	30,352	
	2016	53,772	7,909	13,610	32,253	
사업장배출시설계 폐기물	2010	137,875	23,309	7,983	99,627	6,956
	2011	137,961	23,037	8,307	100,750	5,867
	2012	146,390	21,802	9,570	111,974	3,044
	2013	148,443	24,629	9,339	111,867	2,608
	2014	153,189	24,606	8,797	118,363	1,423
	2015	155,305	23,578	9,669	121,397	661
	2016	162,129	24,065	9,787	128,185	92
건설폐기물	2010	178,120	2,200	919	175,001	
	2011	186,417	2,598	987	182,832	
	2012	186,629	4,118	1,017	181,494	
	2013	183,538	3,362	1,247	178,929	
	2014	185,382	2,956	976	181,450	
	2015	198,260	3,836	1,059	193,365	
	2016	199,444	3,058	738	195,648	

○ 처리주체별

(단위: 톤/일)

구 분	연 도 별	계	자치단체처리	처리업체처리	자가처리
생활계 폐기물	2010	49,159	29,215	19,763	181
	2011	48,934	30,268	18,328	338
	2012	48,990	29,714	18,976	300
	2013	48,728	32,220	15,740	768
	2014	49,915	34,883	14,756	276
	2015	51,247	33,016	18,131	100
	2016	53,772	33,643	19,946	183
사업장배출시설계 폐기물	2010	137,875	2,928	112,757	22,190
	2011	137,961	3,173	111,700	23,088
	2012	146,390	2,138	120,208	24,044
	2013	148,443	2,276	118,518	27,649
	2014	153,189	3,063	115,424	34,702
	2015	155,305	3,694	128,375	23,236
	2016	162,129	2,980	122,758	36,391
건 설 폐 기 물	2010	178,120	1,344	171,137	5,639
	2011	186,417	1,891	180,924	3,602
	2012	186,629	3,078	179,652	3,899
	2013	183,538	2,348	178,528	2,662
	2014	185,382	2,294	181,221	1,867
	2015	198,260	3,211	193,602	1,447
	2016	199,444	2,655	195,177	1,612

4. 생활폐기물 관리인원 및 장비 현황

구 분	계				지 방 자 치 단 체				처 리 업 체				자 가 처 리 업 체			
	인 원 (명)	차 량 (대)	손수레 (대)	중장비 (대)	인 원 (명)	차 량 (대)	손수레 (대)	중장비 (대)	인 원 (명)	차 량 (대)	손수레 (대)	중장비 (대)	인 원 (명)	차 량 (대)	손수레 (대)	중장비 (대)
계	33,962	12,151	5,928	566	19,089	5,748	4,144	455	14,861	6,401	1,784	111	12	2	0	0

5. 폐기물 처리시설 보유 현황

○ 매립시설

구 분	매립시설수 (개소)	총매립지 면 적 (천 ㎡)	총매립 용량 (천 ㎥)	기매립량 (천 ㎥)	잔여매립 가 능 량 (천 ㎥)	'16 매 립 량 (천 톤)	설 치 비(백만원)				연간유지 관 리 비 (백만원)
							계	국 비	지 방 비	기 타	
지방자치단체	221	26,957	482,360	237,037	245,323	6,589	3,658,359	860,412	2,533,769	264,178	795,170
자가처리업체	28	13,228	128,932	90,504	38,428	1,963	674,152	-	-	674,152	-
최종처분업체	32	2,325	45,281	31,633	13,649	5,179	610,805	-	-	610,805	-

○ 소각시설

구 분	소각시설수 (개소)	‘16 처리량 (톤)	설 치 비 (백만원)				연간유지 관 리 비 (백만원)	에너지 발생량 (Gcal)
			계	국 비	지 방 비	기 타		
지방자치단체	184	4,652,412	4,305,063	873,873	2,448,300	982,890	486,043	9,382,390
자가처리업체	167	2,071,829	402,056	-	-	402,056	-	-
중간처분업체	68	2,075,002	647,309	-	-	647,309	-	-

○ 기타시설(압축, 파쇄, 퇴비·사료화, 연료화시설 등)

구 분	기타시설수 (개소)	‘16 처리량 (톤)	설 치 비 (백만원)				연간유지관리비 (백만원)
			계	국 비	지 방 비	기 타	
지방자치단체	283	5,034,978	2,413,003	507,714	1,345,983	559,306	12,275,556
자가처리업체	418	7,959,151	208,781	-	-	208,781	-
중간처분업체	59	1,886,782	26,850	-	-	26,850	-

※ 중간처분업체: 소각을 중간처분업으로 하는 업체는 위의‘소각시설’표에 집계되므로 본 표에서는 제외함

○ 재활용시설

구 분	업체수 (개소)	‘16 처리량 (톤)	설 치 비 (백만원)
중간재활용업체	1,288	3,698,140	349,352
최종재활용업체	306	2,677,797	202,837
종합재활용업체	3,808	39,208,453	5,175,530

6. 사업장폐기물 배출업소 현황

(단위: 개소)

구 분	합계	서울	부산	대구	인천	광주	대전	울산	세종	경기	강원	충북	충남	전북	전남	경북	경남	제주
사업장폐기물	35,467	714	2,053	1,757	2,480	659	482	803	241	10,235	1,117	2,508	2,695	1,408	1,933	2,782	2,996	604
건설폐기물	147,471	11,986	6,241	5,262	4,476	3,540	3,784	4,037	975	22,791	9,311	7,897	11,568	10,155	10,936	16,936	14,084	3,492

7. 폐기물처리업체 현황[2)]

(단위: 개소)

폐기물 종류	총계(업체수)	수집·운반업	중간처분업	최종처분업[3)]	중간재활용업	최종재활용업	종합재활용업	건설폐기물 중간처리업
총	12,385	6,264	127	32	1,288	306	3,808	560
생활폐기물	1,096	1,096						
생활 + 사업장	516	516						
사업장폐기물	8,647	3,086	127	32	1,288	306	3,808	
건설폐기물	2,126	1,566						560

2) 2010년 7월 폐기물관리법의 개정으로 폐기물처리업 분류기준 변경 (기존: 중간처리업/ 최종처리업/ 종합처리업 → 변경: 중간처분업/ 최종처분업/ 종합처분업/ 중간재활용업/ 최종재활용업/ 종합재활용업)

3) 건설폐기물 재활용촉진에 관한 법률에 따르면 건설폐기물 최종처분업소는 별도 규정되어 있지 않고, 건설폐기물을 사업장폐기물의 범주로 포함하고 있음

8. 2017년도 생활폐기물 관리예산 현황

(단위: 백만원)

구 분	예 산					기 타	비 고 (수수료징수액)
	계	국 비	지 방 비	차 관	지 방 채		
계	5,383,263	101,705	4,169,711	0	2,000	36,506	1,073,341

9. 2016년도 생활폐기물 관리예산 집행내역

(단위: 백만원)

구 분	계	시 설 설 치 비			수 집 · 운 반 등 처 리 비						
		소 계	매립시설	기타시설	소 계	인 건 비	차량운영비	장비구입비	위탁처리비	시설관리 운 영 비	기 타
계	3,837,256	214,479	48,184	166,295	3,622,777	927,115	58,249	56,741	1,820,090	458,251	302,331

Ⅲ. 시 · 도 별 현황

1. 생활폐기물 관리구역 현황

가. 생활폐기물 관리구역 현황

시도	전체 행정구역				생활폐기물 관리구역				생활폐기물 관리제외지역				관리제외지역 비율(%)			
	면적(㎢)	인구(명)	동(읍·면)수	세대수(가구)	면적(㎢)	인구(명)	동(읍·면)수	세대수(가구)	면적(㎢)	인구(명)	동(읍·면)수	세대수(가구)	면적비	인구비	동(읍·면)수	세대수(가구)
합계	100,387.40	53,152,758	3,503	21,294,009	98,317.04	53,112,059	3,494	21,275,613	2,070.36	40,699	9	18,396	2.1	0.1	0.3	0.1
서울	605.20	10,173,973	424	4,189,839	605.20	10,173,973	424	4,189,839	0.00	0	0	0	0.0	0.0	0.0	0.0
부산	769.89	3,546,887	205	1,451,270	769.89	3,546,887	205	1,451,270	0.00	0	0	0	0.0	0.0	0.0	0.0
대구	883.57	2,511,334	139	994,220	883.57	2,511,334	139	994,220	0.00	0	0	0	0.0	0.0	0.0	0.0
인천	1,062.60	3,002,172	150	1,171,399	1,045.31	3,001,142	150	1,170,812	17.29	1,030	0	587	1.6	0.0	0.0	0.1
광주	501.24	1,489,134	95	586,464	501.24	1,489,134	95	586,464	0.00	0	0	0	0.0	0.0	0.0	0.0
대전	539.35	1,530,964	79	606,137	487.85	1,530,375	79	605,945	51.50	589	0	192	9.5	0.0	0.0	0.0
울산	1,060.79	1,195,761	56	455,352	1,046.79	1,195,669	56	455,306	14.00	92	0	46	1.3	0.0	0.0	0.0
세종	464.87	246,792	14	94,343	464.87	246,792	14	94,343	0.00	0	0	0	0.0	0.0	0.0	0.0
경기	10,183.46	13,096,158	561	5,003,406	10,183.46	13,096,158	561	5,003,406	0.00	0	0	0	0.0	0.0	0.0	0.0
강원	16,875.03	1,568,962	193	692,254	15,770.76	1,562,488	191	690,001	1,104.27	6,474	2	2,253	6.5	0.4	1.0	0.3
충북	7,407.29	1,625,652	153	680,960	7,391.49	1,625,350	153	680,797	15.80	302	0	163	0.2	0.0	0.0	0.0
충남	8,226.14	2,157,070	207	902,294	8,201.14	2,153,570	207	900,531	25.00	3,500	0	1,763	0.3	0.2	0.0	0.2
전북	8,069.05	1,891,398	241	790,084	8,045.17	1,887,007	240	788,217	23.88	4,391	1	1,867	0.3	0.2	0.4	0.2
전남	12,318.79	2,249,125	297	842,688	12,097.35	2,234,799	291	836,031	221.44	14,326	6	6,657	1.8	0.6	2.0	0.8
경북	19,031.42	2,752,224	332	1,180,643	18,492.85	2,745,932	332	1,177,770	538.57	6,292	0	2,873	2.8	0.2	0.0	0.2
경남	10,539.56	3,453,962	314	1,385,684	10,480.95	3,450,259	314	1,383,689	58.61	3,703	0	1,995	0.6	0.1	0.0	0.1
제주	1,849.15	661,190	43	266,972	1,849.15	661,190	43	266,972	0.00	0	0	0	0.0	0.0	0.0	0.0

2. 폐기물 발생 및 처리현황

생활계폐기물 총량

(단위:톤/일)

시도	총계	종량제 방식에 의한 혼합배출															재활용가능자원 분리배출																		음식물류폐기물 분리배출
		소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	
			소계	음식물채소류	종이류	나무류	고무피혁류	플라스틱류	기타	소계	유리류	금속류	토사류	기타																				
합계	53,771.9	24,965.5	19,895.8	1,291.0	5,631.5	1,653.9	1,091.0	4,312.4	5,916.0	4,516.0	561.2	434.3	980.8	2,539.7	553.7	14,417.7	4,602.5	1,662.8	765.1	1,709.5	1,133.2	117.1	156.8	20.1	29.3	26.9	183.2	1,721.6	165.8	435.2	462.9	79.5	1,146.2	14,388.7
서울	9,608.0	3,089.6	2,979.5	57.0	984.4	146.1	109.8	351.0	1,331.2	105.9	28.4	19.6	15.7	42.2	4.2	3,443.0	1,399.9	445.0	203.5	442.1	307.8	25.4	18.6	2.7	0.7	12.5	33.9	159.7	40.0	6.7	105.3	35.3	203.9	3,075.4
부산	3,352.2	1,121.7	899.1	84.6	264.5	41.9	39.1	310.0	159.0	106.1	7.8	8.7	0.1	89.5	116.5	1,447.7	710.6	187.6	65.0	83.1	52.4	5.0	17.6	0.5	0.0	0.0	1.9	192.1	0.1	0.4	0.0	0.0	131.4	782.8
대구	2,956.9	1,476.0	1,088.0	29.4	332.9	67.0	41.8	328.0	288.9	387.0	59.9	42.5	19.0	265.6	1.0	796.2	239.3	105.8	59.3	85.5	86.0	7.9	3.7	1.5	1.0	0.2	32.9	56.7	20.0	0.1	13.9	6.8	75.6	684.7
인천	2,389.5	1,313.7	893.4	18.1	199.2	135.3	41.0	115.8	384.0	416.0	18.3	18.7	288.8	90.2	4.3	351.8	110.5	49.0	13.6	70.6	35.1	7.2	5.1	0.5	0.0	0.0	2.8	13.7	14.6	2.4	3.5	0.1	23.1	724.0
광주	1,247.2	509.3	416.4	33.1	154.8	24.8	15.0	121.9	66.8	92.2	0.4	35.3	26.8	29.7	0.7	211.8	20.8	23.7	13.8	61.0	40.1	2.4	2.1	0.2	0.2	0.0	3.5	24.4	1.0	0.1	11.3	3.6	3.6	526.1
대전	1,628.5	625.5	490.2	27.3	140.8	28.8	29.0	96.5	167.8	92.8	22.7	9.6	5.7	54.8	42.5	527.8	151.1	83.5	35.3	117.2	51.8	1.1	0.8	0.4	0.9	0.0	1.2	51.5	0.0	2.9	6.2	0.1	23.8	475.2
울산	1,591.4	817.1	557.1	4.5	96.2	73.0	26.4	108.3	248.7	151.6	13.5	7.8	11.7	118.6	108.4	422.2	106.7	55.5	48.8	39.7	23.2	0.7	4.0	0.1	0.3	0.0	45.0	64.4	8.8	2.9	1.8	0.4	19.9	352.1
세종	176.8	108.4	86.0	8.3	27.1	8.1	0.9	25.5	16.1	22.4	2.2	1.6	2.2	16.4	0.0	29.1	9.9	0.8	0.4	14.0	0.4	0.1	0.0	0.0	0.0	0.0	0.1	0.7	0.0	0.8	0.0	1.9	0.0	39.3
경기	12,069.5	6,224.0	5,068.4	351.3	1,239.6	523.5	429.3	1,200.8	1,323.9	1,131.5	52.1	68.5	361.3	649.6	24.1	2,485.6	605.3	405.0	158.1	466.9	225.7	44.3	23.7	10.4	2.9	0.1	42.6	123.6	22.7	25.4	170.1	20.2	138.6	3,359.9
강원	2,179.1	1,176.5	904.4	54.0	218.5	68.0	31.9	126.8	405.2	267.8	29.7	26.5	44.0	167.6	4.3	574.2	160.9	41.3	56.0	33.4	36.0	1.2	7.9	0.8	14.0	13.9	2.6	91.8	5.6	34.4	25.9	0.6	47.9	428.4
충북	2,114.4	900.9	677.7	112.1	220.4	27.8	20.2	158.8	138.4	140.9	39.5	24.5	10.7	66.2	82.3	795.1	393.6	19.9	18.4	28.0	27.3	0.8	0.8	0.1	0.0	0.1	0.6	155.8	7.5	62.5	12.0	0.1	67.6	418.4
충남	2,502.0	1,225.7	1,010.2	125.1	285.3	114.6	56.4	276.5	152.3	210.3	40.7	30.1	20.0	119.5	5.2	725.7	79.4	39.7	13.2	57.2	38.1	9.3	6.3	0.2	0.3	0.1	2.8	241.3	16.3	59.6	12.4	7.3	142.2	550.6
전북	1,847.5	875.2	734.4	72.8	231.5	28.1	25.2	185.5	191.3	119.6	37.6	21.1	14.4	46.5	21.2	365.5	98.6	27.8	6.3	16.2	55.5	0.7	4.3	0.2	0.9	0.0	2.6	15.0	2.0	41.4	20.3	0.1	73.6	606.8
전남	1,966.8	1,094.7	932.7	100.1	298.3	56.4	51.9	232.1	193.9	157.9	30.8	31.4	17.4	78.3	4.1	367.2	69.0	24.3	12.6	38.2	29.2	4.0	6.0	1.4	0.1	0.0	1.2	30.4	5.2	69.1	9.0	0.3	67.2	504.9
경북	2,885.4	1,810.3	1,437.7	92.8	404.5	165.8	68.8	301.6	404.2	315.1	44.6	37.1	53.5	179.9	57.5	373.4	70.5	37.4	13.2	24.5	32.7	2.3	27.4	0.9	0.7	0.0	1.8	38.7	3.7	53.4	32.8	0.2	33.2	701.7
경남	3,951.4	1,982.4	1,382.1	102.9	408.3	124.8	98.0	335.7	312.4	522.9	32.2	38.5	50.7	401.5	77.4	1,037.8	246.8	102.4	34.9	120.3	58.6	4.2	28.0	0.1	0.1	0.0	7.4	232.4	10.9	66.5	37.7	1.5	86.0	931.2
제주	1,305.3	614.5	338.5	17.6	125.2	19.9	6.3	37.6	131.9	276.0	100.8	12.8	38.8	123.6	0.0	463.6	129.6	14.1	12.7	11.6	33.3	0.5	0.5	0.1	7.2	0.0	0.3	229.4	7.4	6.6	0.7	1.0	8.6	227.2

2. 폐기물 발생 및 처리현황

생활계폐기물 총량

(단위:톤/일)

시도	발생량 및 처리현황	총계	종량제 방식에 의한 혼합배출															재활용가능자원 분리배출																		음식물류 폐기물 분리 배출
			소계	가 연 성							불 연 성					기타 (배출 불명등)	소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타	
				소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
합계	발생량	53,771.9	24,965.5	19,895.8	1,291.0	5,631.5	1,653.9	1,091.0	4,312.4	5,916.0	4,516.0	561.2	434.3	980.8	2,539.7	553.7	14,417.7	4,602.5	1,662.8	765.1	1,709.5	1,133.2	117.1	156.8	20.1	29.3	26.9	183.2	1,721.6	165.8	435.2	462.9	79.5	1,146.2	14,388.7
	처리방법 매 립	7,909.2	7,773.7	4,539.3	263.1	1,391.3	206.3	196.9	901.6	1,580.1	2,937.6	376.9	243.5	600.2	1,717.0	296.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	135.5
	처리방법 소 각	13,609.8	13,292.9	12,412.5	831.7	3,935.3	893.2	821.2	2,473.8	3,457.3	664.5	120.3	156.0	101.5	286.7	215.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	316.9
	처리방법 재활용	32,252.9	3,898.9	2,944.0	196.2	304.9	554.4	72.9	937.0	878.6	913.9	64.0	34.8	279.1	536.0	41.0	14,417.7	4,602.5	1,662.8	765.1	1,709.5	1,133.2	117.1	156.8	20.1	29.3	26.9	183.2	1,721.6	165.8	435.2	462.9	79.5	1,146.2	13,936.3
서울	발생량	9,608.0	3,089.6	2,979.5	57.0	984.4	146.1	109.8	351.0	1,331.2	105.9	28.4	19.6	15.7	42.2	4.2	3,443.0	1,399.9	445.0	203.5	442.1	307.8	25.4	18.6	2.7	0.7	12.5	33.9	159.7	40.0	6.7	105.3	35.3	203.9	3,075.4
	처리방법 매 립	766.4	766.4	711.9	8.8	266.1	31.3	30.3	84.8	290.6	51.6	14.5	5.8	6.8	24.5	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	처리방법 소 각	2,291.9	2,291.9	2,241.5	40.5	716.3	113.7	77.6	265.9	1,027.5	49.1	10.2	13.7	8.0	17.2	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	처리방법 재활용	6,549.7	31.3	26.1	7.7	2.0	1.1	1.9	0.3	13.1	5.2	3.7	0.1	0.9	0.5	0.0	3,443.0	1,399.9	445.0	203.5	442.1	307.8	25.4	18.6	2.7	0.7	12.5	33.9	159.7	40.0	6.7	105.3	35.3	203.9	3,075.4
부산	발생량	3,352.2	1,121.7	899.1	84.6	264.5	41.9	39.1	310.0	159.0	106.1	7.8	8.7	0.1	89.5	116.5	1,447.7	710.6	187.6	65.0	83.1	52.4	5.0	17.6	0.5	0.0	0.0	1.9	192.1	0.1	0.4	0.0	0.0	131.4	782.8
	처리방법 매 립	250.4	250.4	142.3	12.2	30.2	2.0	6.8	59.8	31.3	63.5	2.6	2.4	0.0	58.5	44.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	처리방법 소 각	422.4	422.4	344.5	54.2	155.5	10.0	22.0	73.2	29.6	30.4	3.0	3.7	0.1	23.6	47.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	처리방법 재활용	2,679.4	448.9	412.3	18.2	78.8	29.9	10.3	177.0	98.1	12.2	2.2	2.6	0.0	7.4	24.4	1,447.7	710.6	187.6	65.0	83.1	52.4	5.0	17.6	0.5	0.0	0.0	1.9	192.1	0.1	0.4	0.0	0.0	131.4	782.8
대구	발생량	2,956.9	1,476.0	1,088.0	29.4	332.9	67.0	41.8	328.0	288.9	387.0	59.9	42.5	19.0	265.6	1.0	796.2	239.3	105.8	59.3	85.5	86.0	7.9	3.7	1.5	1.0	0.2	32.9	56.7	20.0	0.1	13.9	6.8	75.6	684.7
	처리방법 매 립	744.1	743.9	503.6	17.9	149.7	21.0	26.2	133.4	155.4	239.5	26.3	24.4	16.3	172.5	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
	처리방법 소 각	315.4	313.6	233.4	8.3	72.3	11.5	8.5	61.3	71.5	80.2	6.8	5.4	0.8	67.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8
	처리방법 재활용	1,897.4	418.5	351.0	3.2	110.9	34.5	7.1	133.3	62.0	67.3	26.8	12.7	1.9	25.9	0.2	796.2	239.3	105.8	59.3	85.5	86.0	7.9	3.7	1.5	1.0	0.2	32.9	56.7	20.0	0.1	13.9	6.8	75.6	682.7
인천	발생량	2,389.5	1,313.7	893.4	18.1	199.2	135.3	41.0	115.8	384.0	416.0	18.3	18.7	288.8	90.2	4.3	351.8	110.5	49.0	13.6	70.6	35.1	7.2	5.1	0.5	0.0	0.0	2.8	13.7	14.6	2.4	3.5	0.1	23.1	724.0
	처리방법 매 립	381.0	381.0	83.6	3.7	33.9	4.4	2.2	17.5	21.9	296.7	15.6	14.7	183.4	83.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	처리방법 소 각	669.2	660.2	648.2	13.8	165.1	41.5	38.8	85.8	303.2	8.7	2.6	4.0	0.8	1.3	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.0
	처리방법 재활용	1,339.3	272.5	161.6	0.6	0.2	89.4	0.0	12.5	58.9	110.6	0.1	0.0	104.6	5.9	0.3	351.8	110.5	49.0	13.6	70.6	35.1	7.2	5.1	0.5	0.0	0.0	2.8	13.7	14.6	2.4	3.5	0.1	23.1	715.0
광주	발생량	1,247.2	509.3	416.4	33.1	154.8	24.8	15.0	121.9	66.8	92.2	0.4	35.3	26.8	29.7	0.7	211.8	20.8	23.7	13.8	61.0	40.1	2.4	2.1	0.2	0.2	0.0	3.5	24.4	1.0	0.1	11.3	3.6	3.6	526.1
	처리방법 매 립	286.1	286.1	229.5	18.5	99.8	16.4	6.0	56.4	32.4	56.6	0.3	19.2	12.1	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	처리방법 소 각	223.2	223.2	186.9	14.6	55.0	8.4	9.0	65.5	34.4	35.6	0.1	16.1	14.7	4.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	처리방법 재활용	737.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	211.8	20.8	23.7	13.8	61.0	40.1	2.4	2.1	0.2	0.2	0.0	3.5	24.4	1.0	0.1	11.3	3.6	3.6	526.1
대전	발생량	1,628.5	625.5	490.2	27.3	140.8	28.8	29.0	96.5	167.8	92.8	22.7	9.6	5.7	54.8	42.5	527.8	151.1	83.5	35.3	117.2	51.8	1.1	0.8	0.4	0.9	0.0	1.2	51.5	0.0	2.9	6.2	0.1	23.8	475.2
	처리방법 매 립	281.9	281.9	188.9	7.5	55.2	14.4	10.0	26.1	75.7	65.5	17.0	8.5	0.7	39.3	27.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	처리방법 소 각	273.9	273.9	241.4	9.1	84.1	13.4	18.7	51.2	64.9	17.5	4.1	1.1	0.2	12.1	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	처리방법 재활용	1,072.7	69.7	59.9	10.7	1.5	1.0	0.3	19.2	27.2	9.8	1.6	0.0	4.8	3.4	0.0	527.8	151.1	83.5	35.3	117.2	51.8	1.1	0.8	0.4	0.9	0.0	1.2	51.5	0.0	2.9	6.2	0.1	23.8	475.2
울산	발생량	1,591.4	817.1	557.1	4.5	96.2	73.0	26.4	108.3	248.7	151.6	13.5	7.8	11.7	118.6	108.4	422.2	106.7	55.5	48.8	39.7	23.2	0.7	4.0	0.1	0.3	0.0	45.0	64.4	8.8	2.9	1.8	0.4	19.9	352.1
	처리방법 매 립	272.7	272.7	61.8	0.0	0.0	0.0	0.0	0.0	61.8	131.1	8.2	4.9	10.0	108.0	79.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	처리방법 소 각	479.4	459.1	412.4	4.5	96.2	46.0	26.2	95.7	143.8	18.1	5.3	2.8	1.0	9.0	28.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.3
	처리방법 재활용	839.3	85.3	82.9	0.0	0.0	27.0	0.2	12.6	43.1	2.4	0.0	0.1	0.7	1.6	0.0	422.2	106.7	55.5	48.8	39.7	23.2	0.7	4.0	0.1	0.3	0.0	45.0	64.4	8.8	2.9	1.8	0.4	19.9	331.8

(단위:톤/일)

시도	발생량 및 처리현황	총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류폐기물분리배출
			소계	가 연 성							불 연 성					기타(배출불명등)	소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	
				소계	음식물채소류	종이류	나무류	고무피혁류	플라스틱류	기타	소계	유리류	금속류	토사류	기타																				
세종	발생량	176.8	108.4	86.0	8.3	27.1	8.1	0.9	25.5	16.1	22.4	2.2	1.6	2.2	16.4	0.0	29.1	9.9	0.8	0.4	14.0	0.4	0.1	0.0	0.0	0.0	0.0	0.1	0.7	0.0	0.8	0.0	1.9	0.0	39.3
	처리방법 매립	10.0	10.0	9.2	1.2	3.8	0.2	0.1	2.4	1.5	0.8	0.3	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소각	43.6	43.6	40.7	4.5	14.8	0.9	0.5	14.1	5.9	2.9	1.2	0.9	0.2	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	재활용	123.2	54.8	36.1	2.6	8.5	7.0	0.3	9.0	8.7	18.7	0.7	0.5	2.0	15.5	0.0	29.1	9.9	0.8	0.4	14.0	0.4	0.1	0.0	0.0	0.0	0.0	0.1	0.7	0.0	0.8	0.0	1.9	0.0	39.3
경기	발생량	12,069.5	6,224.0	5,068.4	351.3	1,239.6	523.5	429.3	1,200.8	1,323.9	1,131.5	52.1	68.5	361.3	649.6	24.1	2,485.6	605.3	405.0	158.1	466.9	225.7	44.3	23.7	10.4	2.9	0.1	42.6	123.6	22.7	25.4	170.1	20.2	138.6	3,359.9
	처리방법 매립	1,220.3	1,205.2	695.9	34.9	140.7	46.6	45.1	96.1	332.5	503.5	18.9	19.9	157.4	307.3	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.1
	소각	3,716.1	3,659.0	3,431.3	257.5	1,062.4	308.0	369.4	741.1	692.9	211.9	29.2	43.2	64.6	74.9	15.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	57.1
	재활용	7,133.1	1,359.8	941.2	58.9	36.5	168.9	14.8	363.6	298.5	416.1	4.0	5.4	139.3	267.4	2.5	2,485.6	605.3	405.0	158.1	466.9	225.7	44.3	23.7	10.4	2.9	0.1	42.6	123.6	22.7	25.4	170.1	20.2	138.6	3,287.7
강원	발생량	2,179.1	1,176.5	904.4	54.0	218.5	68.0	31.9	126.8	405.2	267.8	29.7	26.5	44.0	167.6	4.3	574.2	160.9	41.3	56.0	33.4	36.0	1.2	7.9	0.8	14.0	13.9	2.6	91.8	5.6	34.4	25.9	0.6	47.9	428.4
	처리방법 매립	564.6	542.9	311.0	9.7	84.0	20.3	13.6	59.8	123.6	230.4	28.1	23.7	35.5	143.1	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.7
	소각	447.7	428.2	415.9	25.9	129.6	23.5	16.0	58.9	162.0	9.5	1.4	1.9	0.5	5.7	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.5
	재활용	1,166.8	205.4	177.5	18.4	4.9	24.2	2.3	8.1	119.6	27.9	0.2	0.9	8.0	18.8	0.0	574.2	160.9	41.3	56.0	33.4	36.0	1.2	7.9	0.8	14.0	13.9	2.6	91.8	5.6	34.4	25.9	0.6	47.9	387.2
충북	발생량	2,114.4	900.9	677.7	112.1	220.4	27.8	20.2	158.8	138.4	140.9	39.5	24.5	10.7	66.2	82.3	795.1	393.6	19.9	18.4	28.0	27.3	0.8	0.8	0.1	0.0	0.1	0.6	155.8	7.5	62.5	12.0	0.1	67.6	418.4
	처리방법 매립	300.5	282.1	110.4	12.1	28.0	2.1	1.7	19.1	47.4	98.2	21.9	14.5	7.1	54.7	73.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.4
	소각	646.5	596.6	548.2	83.0	191.7	25.4	18.5	138.7	90.9	39.6	17.3	9.9	3.4	9.0	8.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	49.9
	재활용	1,167.4	22.2	19.1	17.0	0.7	0.3	0.0	1.0	0.1	3.1	0.3	0.1	0.2	2.5	0.0	795.1	393.6	19.9	18.4	28.0	27.3	0.8	0.8	0.1	0.0	0.1	0.6	155.8	7.5	62.5	12.0	0.1	67.6	350.1
충남	발생량	2,502.0	1,225.7	1,010.2	125.1	285.3	114.6	56.4	276.5	152.3	210.3	40.7	30.1	20.0	119.5	5.2	725.7	79.4	39.7	13.2	57.2	38.1	9.3	6.3	0.2	0.3	0.1	2.8	241.3	16.3	59.6	12.4	7.3	142.2	550.6
	처리방법 매립	243.2	243.2	102.8	19.1	30.9	3.4	2.4	27.3	19.7	139.3	20.9	7.7	12.2	98.5	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소각	953.1	926.3	862.4	103.1	253.3	83.5	51.8	239.7	131.0	59.8	19.8	22.1	0.6	17.3	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.8
	재활용	1,305.7	56.2	45.0	2.9	1.1	27.7	2.2	9.5	1.6	11.2	0.0	0.3	7.2	3.7	0.0	725.7	79.4	39.7	13.2	57.2	38.1	9.3	6.3	0.2	0.3	0.1	2.8	241.3	16.3	59.6	12.4	7.3	142.2	523.8
전북	발생량	1,847.5	875.2	734.4	72.8	231.5	28.1	25.2	185.5	191.3	119.6	37.6	21.1	14.4	46.5	21.2	365.5	98.6	27.8	6.3	16.2	55.5	0.7	4.3	0.2	0.9	0.0	2.6	15.0	2.0	41.4	20.3	0.1	73.6	606.8
	처리방법 매립	351.8	347.9	259.3	7.2	94.2	11.0	7.3	65.1	74.5	84.6	24.0	16.4	11.3	32.9	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9
	소각	386.9	386.9	353.3	35.7	128.8	10.2	16.5	91.6	70.5	16.4	3.4	4.2	1.3	7.5	17.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	재활용	1,108.8	140.4	121.8	29.9	8.5	6.9	1.4	28.8	46.3	18.6	10.2	0.5	1.8	6.1	0.0	365.5	98.6	27.8	6.3	16.2	55.5	0.7	4.3	0.2	0.9	0.0	2.6	15.0	2.0	41.4	20.3	0.1	73.6	602.9
전남	발생량	1,966.8	1,094.7	932.7	100.1	298.3	56.4	51.9	232.1	193.9	157.9	30.8	31.4	17.4	78.3	4.1	367.2	69.0	24.3	12.6	38.2	29.2	4.0	6.0	1.4	0.1	0.0	1.2	30.4	5.2	69.1	9.0	0.3	67.2	504.9
	처리방법 매립	586.2	531.1	432.1	61.6	165.2	5.7	13.9	111.7	74.0	97.3	21.1	23.8	16.3	36.1	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	55.1
	소각	381.0	350.9	335.4	21.1	100.3	33.8	24.3	68.9	87.0	13.1	3.2	2.7	1.1	6.1	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30.1
	재활용	999.6	212.7	165.2	17.4	32.8	16.9	13.7	51.5	32.9	47.5	6.5	4.9	0.0	36.1	0.0	367.2	69.0	24.3	12.6	38.2	29.2	4.0	6.0	1.4	0.1	0.0	1.2	30.4	5.2	69.1	9.0	0.3	67.2	419.7
경북	발생량	2,885.4	1,810.3	1,437.7	92.8	404.5	165.8	68.8	301.6	404.2	315.1	44.6	37.1	53.5	179.9	57.5	373.4	70.5	37.4	13.2	24.5	32.7	2.3	27.4	0.9	0.7	0.0	1.8	38.7	3.7	53.4	32.8	0.2	33.2	701.7
	처리방법 매립	720.3	712.0	436.3	27.8	131.5	13.7	14.9	79.8	168.6	234.4	35.0	25.9	48.3	125.2	41.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.3
	소각	891.4	834.6	799.6	59.9	261.4	73.0	47.9	147.3	210.1	32.2	5.2	5.2	1.9	19.9	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	56.8
	재활용	1,273.7	263.7	201.8	5.1	11.6	79.1	6.0	74.5	25.5	48.5	4.4	6.0	3.3	34.8	13.4	373.4	70.5	37.4	13.2	24.5	32.7	2.3	27.4	0.9	0.7	0.0	1.8	38.7	3.7	53.4	32.8	0.2	33.2	636.6
경남	발생량	3,951.4	1,982.4	1,382.1	102.9	408.3	124.8	98.0	335.7	312.4	522.9	32.2	38.5	50.7	401.5	77.4	1,037.8	246.8	102.4	34.9	120.3	58.6	4.2	28.0	0.1	0.1	0.0	7.4	232.4	10.9	66.5	37.7	1.5	86.0	931.2
	처리방법 매립	626.3	613.5	233.3	20.9	71.5	12.2	15.5	58.9	54.3	368.6	21.4	18.7	44.0	284.5	11.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.8
	소각	1,163.5	1,117.9	1,012.8	78.4	329.9	78.3	70.2	240.7	215.3	39.5	7.5	19.1	2.3	10.6	65.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	45.6
	재활용	2,161.6	251.0	136.0	3.6	6.9	34.3	12.3	36.1	42.8	114.8	3.3	0.7	4.4	106.4	0.2	1,037.8	246.8	102.4	34.9	120.3	58.6	4.2	28.0	0.1	0.1	0.0	7.4	232.4	10.9	66.5	37.7	1.5	86.0	872.8
제주	발생량	1,305.3	614.5	338.5	17.6	125.2	19.9	6.3	37.6	131.9	276.0	100.8	12.8	38.8	123.6	0.0	463.6	129.6	14.1	12.7	11.6	33.3	0.5	0.5	0.1	7.2	0.0	0.3	229.4	7.4	6.6	0.7	1.0	8.6	227.2
	처리방법 매립	303.4	303.4	27.4	0.0	6.6	1.6	0.9	3.4	14.9	276.0	100.8	12.8	38.8	123.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소각	304.6	304.6	304.6	17.6	118.6	12.1	5.3	34.2	116.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	재활용	697.3	6.5	6.5	0.0	0.0	6.2	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	463.6	129.6	14.1	12.7	11.6	33.3	0.5	0.5	0.1	7.2	0.0	0.3	229.4	7.4	6.6	0.7	1.0	8.6	227.2

2. 폐기물 발생 및 처리현황

가. 생활폐기물

(단위:톤/일)

시도	총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류폐기물 분리배출
		소계	가 연 성							불 연 성					기타(배출불명등)	소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발표수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	
			소계	음식물채소류	종이류	나무류	고무피혁류	플라스틱류	기타	소계	유리류	금속류	토사류	기타																				
합계	45,460.3	19,505.0	16,366.6	1,127.4	5,371.1	1,081.1	994.0	3,265.3	4,527.7	2,584.7	430.0	394.1	327.9	1,432.7	553.7	12,413.3	4,236.2	1,582.4	686.5	1,147.0	966.7	109.3	150.6	18.4	19.0	26.5	177.5	1,634.5	160.8	433.5	440.4	44.7	579.3	13,542.0
서울	8,750.9	2,849.3	2,753.8	47.9	956.3	133.2	97.7	328.6	1,190.1	91.3	23.7	18.8	13.0	35.8	4.2	3,020.8	1,332.8	420.7	190.0	348.6	272.4	23.7	18.2	2.2	0.0	12.3	32.1	154.6	39.9	6.7	95.9	34.1	36.6	2,880.8
부산	2,847.1	875.2	675.1	74.4	207.5	23.7	35.1	231.8	102.6	83.6	7.0	7.6	0.0	69.0	116.5	1,253.1	607.7	171.3	57.5	80.5	51.2	4.9	17.6	0.5	0.0	0.0	1.9	150.2	0.1	0.4	0.0	0.0	109.3	718.8
대구	2,407.9	1,120.6	833.1	29.4	286.6	37.2	36.8	216.1	227.0	286.5	48.0	34.5	4.9	199.1	1.0	662.1	193.9	93.6	50.4	68.8	58.7	7.9	3.7	1.3	0.3	0.1	30.8	49.4	18.9	0.1	11.7	1.3	71.2	625.2
인천	1,837.8	805.6	669.8	17.5	198.9	50.0	40.7	89.8	272.9	131.5	18.2	18.7	12.8	81.8	4.3	327.7	109.4	47.0	13.0	58.7	32.8	7.2	4.7	0.5	0.0	0.0	2.8	13.7	14.6	2.4	3.5	0.1	17.3	704.5
광주	1,086.6	436.6	362.4	33.1	147.6	18.9	13.9	108.6	40.3	73.5	0.0	34.2	23.2	16.1	0.7	150.1	11.2	23.6	8.3	33.0	28.7	1.2	1.2	0.2	0.0	0.0	3.5	24.1	0.0	0.1	10.2	3.5	1.3	499.9
대전	1,406.7	489.4	389.2	16.6	138.0	26.4	27.8	70.0	110.4	57.7	20.9	9.6	0.3	26.9	42.5	466.7	149.4	82.6	34.9	69.7	50.4	1.1	0.8	0.4	0.0	0.0	1.2	51.5	0.0	2.9	3.9	0.0	17.9	450.6
울산	1,420.5	682.2	439.1	4.5	96.2	46.0	26.2	73.1	193.1	134.7	13.3	7.7	7.8	105.9	108.4	419.4	106.4	55.5	48.8	37.7	23.1	0.7	4.0	0.1	0.0	0.0	45.0	64.4	8.8	2.9	1.8	0.3	19.9	318.9
세종	128.5	70.5	65.2	8.3	27.1	1.3	0.9	17.0	10.6	5.3	2.2	1.6	0.3	1.2	0.0	20.9	8.9	0.8	0.4	7.1	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.7	0.0	0.8	0.0	1.8	0.0	37.1
경기	9,476.5	4,306.9	3,893.7	298.0	1,211.1	353.6	421.4	768.2	841.4	389.1	49.8	63.8	110.2	165.3	24.1	2,019.2	500.2	392.9	127.8	270.3	206.7	42.5	21.0	9.9	0.2	0.1	41.9	118.5	22.3	25.4	168.9	0.9	69.7	3,150.4
강원	1,858.9	944.7	720.9	37.1	184.9	35.0	29.2	105.2	329.5	219.5	24.0	21.9	28.2	145.4	4.3	507.0	158.1	40.2	51.8	15.5	30.9	1.2	7.9	0.3	13.3	13.9	2.0	91.8	5.6	33.6	25.9	0.4	14.6	407.2
충북	1,969.9	862.5	641.7	96.4	220.0	26.9	19.9	151.1	127.4	138.5	39.5	24.5	10.5	64.0	82.3	715.4	391.3	18.5	17.6	21.6	11.3	0.8	0.8	0.1	0.0	0.1	0.6	155.7	7.5	62.5	11.4	0.0	15.6	392.0
충남	1,968.5	927.3	832.2	121.4	279.0	82.7	45.4	199.9	103.8	89.9	30.4	28.7	7.0	23.8	5.2	528.6	75.6	37.3	10.6	26.9	25.5	6.7	4.9	0.2	0.0	0.0	2.8	239.9	15.2	59.6	12.3	0.1	11.0	512.6
전북	1,599.5	696.4	597.8	44.7	228.9	19.2	14.7	153.6	136.7	77.4	27.3	17.6	10.1	22.4	21.2	311.8	97.1	26.0	4.6	14.0	39.1	0.7	4.3	0.2	0.9	0.0	2.4	14.7	2.0	41.4	20.2	0.0	44.2	591.3
전남	1,742.1	919.9	825.2	96.0	297.0	40.6	41.2	192.4	158.0	90.6	30.7	31.3	7.2	21.4	4.1	323.4	68.5	24.2	12.6	13.2	26.7	4.0	6.0	1.4	0.1	0.0	1.1	30.2	4.8	69.1	8.8	0.2	52.5	498.8
경북	2,503.4	1,502.5	1,229.2	88.5	385.9	83.5	52.1	250.9	368.3	215.8	31.9	29.5	43.5	110.9	57.5	332.10	65.60	37.00	13.20	17.20	27.30	2.30	27.40	0.90	0.60	0.00	1.80	38.00	3.70	53.40	27.60	0.10	16.00	668.8
경남	3,445.1	1,629.3	1,184.3	100.8	408.1	90.9	85.3	277.5	221.7	367.6	30.2	38.5	37.8	261.1	77.4	946.5	243.9	98.7	34.3	55.0	54.9	4.0	27.6	0.1	0.0	0.0	7.2	232.1	10.9	65.6	37.6	1.0	73.6	869.3
제주	1,010.4	386.1	253.9	12.8	98.0	12.0	5.7	31.5	93.9	132.2	32.9	5.6	11.1	82.6	0.0	408.5	116.2	12.5	10.7	9.2	26.7	0.4	0.5	0.1	3.6	0.0	0.3	205.0	6.5	6.6	0.7	0.9	8.6	215.8

2. 폐기물 발생 및 처리현황

가. 생활폐기물

(단위:톤/일)

시도	발생량 및 처리현황	총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
			소계	가연성							불연성					기타 (배출불명등)	소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	
				소계	음식물채소류	종이류	나무류	고무피혁류	플라스틱류	기타	소계	유리류	금속류	토사류	기타																				
합계	발생량	45,460.3	19,505.0	16,366.6	1,127.4	5,371.1	1,081.1	994.0	3,265.3	4,527.7	2,584.7	430.0	394.1	327.9	1,432.7	553.7	12,413.3	4,236.2	1,582.4	686.5	1,147.0	966.7	109.3	150.6	18.4	19.0	26.5	177.5	1,634.5	160.8	433.5	440.4	44.7	579.3	13,542.0
합계	처리방법 매립	6,465.5	6,330.5	4,182.3	260.3	1,318.1	187.9	192.3	829.1	1,394.6	1,851.4	274.5	217.6	223.0	1,136.3	296.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	135.0
합계	처리방법 소각	12,389.0	12,094.4	11,257.2	819.0	3,820.3	849.8	768.6	2,133.3	2,866.2	621.3	115.9	150.0	97.7	257.7	215.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	294.6
합계	처리방법 재활용	26,605.8	1,080.1	927.1	48.1	232.7	43.4	33.1	302.9	266.9	112.0	39.6	26.5	7.2	38.7	41.0	12,413.3	4,236.2	1,582.4	686.5	1,147.0	966.7	109.3	150.6	18.4	19.0	26.5	177.5	1,634.5	160.8	433.5	440.4	44.7	579.3	13,112.4
서울	발생량	8,750.9	2,849.3	2,753.8	47.9	956.3	133.2	97.7	328.6	1,190.1	91.3	23.7	18.8	13.0	35.8	4.2	3,020.8	1,332.8	420.7	190.0	348.6	272.4	23.7	18.2	2.2	0.0	12.3	32.1	154.6	39.9	6.7	95.9	34.1	36.6	2,880.8
서울	처리방법 매립	729.2	729.2	680.8	8.7	261.7	30.1	29.5	81.2	269.6	45.5	14.5	5.8	6.0	19.2	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
서울	처리방법 소각	2,120.1	2,120.1	2,073.0	39.2	694.6	103.1	68.2	247.4	920.5	45.8	9.2	13.0	7.0	16.6	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
서울	처리방법 재활용	5,901.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3,020.8	1,332.8	420.7	190.0	348.6	272.4	23.7	18.2	2.2	0.0	12.3	32.1	154.6	39.9	6.7	95.9	34.1	36.6	2,880.8
부산	발생량	2,847.1	875.2	675.1	74.4	207.5	23.7	35.1	231.8	102.6	83.6	7.0	7.6	0.0	69.0	116.5	1,253.1	607.7	171.3	57.5	80.5	51.2	4.9	17.6	0.5	0.0	0.0	1.9	150.2	0.1	0.4	0.0	0.0	109.3	718.8
부산	처리방법 매립	207.7	207.7	114.6	10.2	24.6	1.6	6.5	48.2	23.5	48.5	2.1	2.0	0.0	44.4	44.6	0.0																		0.0
부산	처리방법 소각	355.6	355.6	281.1	49.4	128.9	7.8	18.7	57.6	18.7	27.0	2.8	3.5	0.0	20.7	47.5	0.0																		0.0
부산	처리방법 재활용	2,283.8	311.9	279.4	14.8	54.0	14.3	9.9	126.0	60.4	8.1	2.1	2.1	0.0	3.9	24.4	1,253.1	607.7	171.3	57.5	80.5	51.2	4.9	17.6	0.5	0.0	0.0	1.9	150.2	0.1	0.4	0.0	0.0	109.3	718.8
대구	발생량	2,407.9	1,120.6	833.1	29.4	286.6	37.2	36.8	216.1	227.0	286.5	48.0	34.5	4.9	199.1	1.0	662.1	193.9	93.6	50.4	68.8	58.7	7.9	3.7	1.3	0.3	0.1	30.8	49.4	18.9	0.1	11.7	1.3	71.2	625.2
대구	처리방법 매립	589.3	589.3	423.0	17.9	128.3	19.7	24.2	110.6	122.3	165.5	21.4	18.8	2.9	122.4	0.8	0.0																		0.0
대구	처리방법 소각	301.0	299.4	221.8	8.3	70.2	10.8	7.5	56.6	68.4	77.6	6.8	5.4	0.8	64.6	0.0	0.0																		1.6
대구	처리방법 재활용	1,517.6	231.9	188.3	3.2	88.1	6.7	5.1	48.9	36.3	43.4	19.8	10.3	1.2	12.1	0.2	662.1	193.9	93.6	50.4	68.8	58.7	7.9	3.7	1.3	0.3	0.1	30.8	49.4	18.9	0.1	11.7	1.3	71.2	623.6
인천	발생량	1,837.8	805.6	669.8	17.5	198.9	50.0	40.7	89.8	272.9	131.5	18.2	18.7	12.8	81.8	4.3	327.7	109.4	47.0	13.0	58.7	32.8	7.2	4.7	0.5	0.0	0.0	2.8	13.7	14.6	2.4	3.5	0.1	17.3	704.5
인천	처리방법 매립	199.6	199.6	76.1	3.7	33.9	4.4	2.2	17.5	14.4	122.8	15.6	14.7	12.0	80.5	0.7	0.0																		0.0
인천	처리방법 소각	600.3	600.2	588.2	13.8	165.0	40.1	38.5	72.3	258.5	8.7	2.6	4.0	0.8	1.3	3.3	0.0																		0.1
인천	처리방법 재활용	1,037.9	5.8	5.5	0.0	0.0	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	327.7	109.4	47.0	13.0	58.7	32.8	7.2	4.7	0.5	0.0	0.0	2.8	13.7	14.6	2.4	3.5	0.1	17.3	704.4
광주	발생량	1,086.6	436.6	362.4	33.1	147.6	18.9	13.9	108.6	40.3	73.5	0.0	34.2	23.2	16.1	0.7	150.1	11.2	23.6	8.3	33.0	28.7	1.2	1.2	0.2	0.0	0.0	3.5	24.1	0.0	0.1	10.2	3.5	1.3	499.9
광주	처리방법 매립	247.0	247.0	207.9	18.5	96.8	11.9	5.6	54.6	20.5	39.1	0.0	18.5	9.1	11.5	0.0	0.0																		0.0
광주	처리방법 소각	189.6	189.6	154.5	14.6	50.8	7.0	8.3	54.0	19.8	34.4	0.0	15.7	14.1	4.6	0.7	0.0																		0.0
광주	처리방법 재활용	650.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	150.1	11.2	23.6	8.3	33.0	28.7	1.2	1.2	0.2	0.0	0.0	3.5	24.1	0.0	0.1	10.2	3.5	1.3	499.9
대전	발생량	1,406.7	489.4	389.2	16.6	138.0	26.4	27.8	70.0	110.4	57.7	20.9	9.6	0.3	26.9	42.5	466.7	149.4	82.6	34.9	69.7	50.4	1.1	0.8	0.4	0.0	0.0	1.2	51.5	0.0	2.9	3.9	0.0	17.9	450.6
대전	처리방법 매립	244.1	244.1	176.4	7.5	55.2	14.4	10.0	25.7	63.6	40.2	16.8	8.5	0.1	14.8	27.5	0.0																		0.0
대전	처리방법 소각	245.3	245.3	212.8	9.1	82.8	12.0	17.8	44.3	46.8	17.5	4.1	1.1	0.2	12.1	15.0	0.0																		0.0
대전	처리방법 재활용	917.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	466.7	149.4	82.6	34.9	69.7	50.4	1.1	0.8	0.4	0.0	0.0	1.2	51.5	0.0	2.9	3.9	0.0	17.9	450.6
울산	발생량	1,420.5	682.2	439.1	4.5	96.2	46.0	26.2	73.1	193.1	134.7	13.3	7.7	7.8	105.9	108.4	419.4	106.4	55.5	48.8	37.7	23.1	0.7	4.0	0.1	0.0	0.0	45.0	64.4	8.8	2.9	1.8	0.3	19.9	318.9
울산	처리방법 매립	258.2	258.2	61.8	0.0	0.0	0.0	0.0	0.0	61.8	116.6	8.0	4.9	6.8	96.9	79.8	0.0																		0.0
울산	처리방법 소각	444.3	424.0	377.3	4.5	96.2	46.0	26.2	73.1	131.3	18.1	5.3	2.8	1.0	9.0	28.6	0.0																		20.3
울산	처리방법 재활용	718.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	419.4	106.4	55.5	48.8	37.7	23.1	0.7	4.0	0.1	0.0	0.0	45.0	64.4	8.8	2.9	1.8	0.3	19.9	298.6

(단위:톤/일)

시도	발생량 및 처리현황	총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류폐기물 분리배출
			소계	가 연 성							불 연 성					기타(배출불명등)	소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	
				소계	음식물채소류	종이류	나무류	고무피혁류	플라스틱류	기타	소계	유리류	금속류	토사류	기타																				
세종	발생량	128.5	70.5	65.2	8.3	27.1	1.3	0.9	17.0	10.6	5.3	2.2	1.6	0.3	1.2	0.0	20.9	8.9	0.8	0.4	7.1	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.7	0.0	0.8	0.0	1.8	0.0	37.1
	처리방법 매립	9.9	9.9	9.2	1.2	3.8	0.2	0.1	2.4	1.5	0.7	0.3	0.2	0.0	0.2	0.0	0.0																		0.0
	처리방법 소각	38.5	38.5	35.6	4.5	14.8	0.7	0.5	9.3	5.8	2.9	1.2	0.9	0.2	0.6	0.0	0.0																		0.0
	처리방법 재활용	80.1	22.1	20.4	2.6	8.5	0.4	0.3	5.3	3.3	1.7	0.7	0.5	0.1	0.4	0.0	20.9	8.9	0.8	0.4	7.1	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.7	0.0	0.8	0.0	1.8	0.0	37.1
경기	발생량	9,476.5	4,306.9	3,893.7	298.0	1,211.1	353.6	421.4	768.2	841.4	389.1	49.8	63.8	110.2	165.3	24.1	2,019.2	500.2	392.9	127.8	270.3	206.7	42.5	21.0	9.9	0.2	0.1	41.9	118.5	22.3	25.4	168.9	0.9	69.7	3,150.4
	처리방법 매립	865.7	850.6	672.1	34.9	140.7	45.6	45.1	94.8	311.0	172.7	18.4	18.4	45.1	90.8	5.8	0.0																		15.1
	처리방법 소각	3,394.4	3,348.2	3,121.0	257.5	1,049.6	301.4	366.2	645.5	500.8	211.4	29.2	43.2	64.6	74.4	15.8	0.0																		46.2
	처리방법 재활용	5,216.4	108.1	100.6	5.6	20.8	6.6	10.1	27.9	29.6	5.0	2.2	2.2	0.5	0.1	2.5	2,019.2	500.2	392.9	127.8	270.3	206.7	42.5	21.0	9.9	0.2	0.1	41.9	118.5	22.3	25.4	168.9	0.9	69.7	3,089.1
강원	발생량	1,858.9	944.7	720.9	37.1	184.9	35.0	29.2	105.2	329.5	219.5	24.0	21.9	28.2	145.4	4.3	507.0	158.1	40.2	51.8	15.5	30.9	1.2	7.9	0.3	13.3	13.9	2.0	91.8	5.6	33.6	25.9	0.4	14.6	407.2
	처리방법 매립	456.5	435.1	244.4	9.0	62.2	16.3	12.8	41.2	102.9	189.2	22.5	19.1	23.1	124.5	1.5	0.0																		21.4
	처리방법 소각	394.1	374.6	362.3	25.1	118.4	14.2	14.2	56.1	134.3	9.5	1.4	1.9	0.5	5.7	2.8	0.0																		19.5
	처리방법 재활용	1,008.3	135.0	114.2	3.0	4.3	4.5	2.2	7.9	92.3	20.8	0.1	0.9	4.6	15.2	0.0	507.0	158.1	40.2	51.8	15.5	30.9	1.2	7.9	0.3	13.3	13.9	2.0	91.8	5.6	33.6	25.9	0.4	14.6	366.3
충북	발생량	1,969.9	862.5	641.7	96.4	220.0	26.9	19.9	151.1	127.4	138.5	39.5	24.5	10.5	64.0	82.3	715.4	391.3	18.5	17.6	21.6	11.3	0.8	0.8	0.1	0.0	0.1	0.6	155.7	7.5	62.5	11.4	0.0	15.6	392.0
	처리방법 매립	299.9	281.5	110.4	12.1	28.0	2.1	1.7	19.1	47.4	97.6	21.9	14.5	7.1	54.1	73.5	0.0																		18.4
	처리방법 소각	626.4	576.5	528.1	82.8	191.3	24.8	18.2	131.0	80.0	39.6	17.3	9.9	3.4	9.0	8.8	0.0																		49.9
	처리방법 재활용	1,043.6	4.5	3.2	1.5	0.7	0.0	0.0	1.0	0.0	1.3	0.3	0.1	0.0	0.9	0.0	715.4	391.3	18.5	17.6	21.6	11.3	0.8	0.8	0.1	0.0	0.1	0.6	155.7	7.5	62.5	11.4	0.0	15.6	323.7
충남	발생량	1,968.5	927.3	832.2	121.4	279.0	82.7	45.4	199.9	103.8	89.9	30.4	28.7	7.0	23.8	5.2	528.6	75.6	37.3	10.6	26.9	25.5	6.7	4.9	0.2	0.0	0.0	2.8	239.9	15.2	59.6	12.3	0.1	11.0	512.6
	처리방법 매립	139.6	139.6	98.7	19.1	30.9	3.4	2.4	24.2	18.7	39.8	11.3	7.7	6.3	14.5	1.1	0.0																		0.0
	처리방법 소각	812.3	785.5	731.8	102.3	247.0	79.1	43.0	175.5	84.9	49.6	19.1	20.8	0.6	9.1	4.1	0.0																		26.8
	처리방법 재활용	1,016.6	2.2	1.7	0.0	1.1	0.2	0.0	0.2	0.2	0.5	0.0	0.2	0.1	0.2	0.0	528.6	75.6	37.3	10.6	26.9	25.5	6.7	4.9	0.2	0.0	0.0	2.8	239.9	15.2	59.6	12.3	0.1	11.0	485.8
전북	발생량	1,599.5	696.4	597.8	44.7	228.9	19.2	14.7	153.6	136.7	77.4	27.3	17.6	10.1	22.4	21.2	311.8	97.1	26.0	4.6	14.0	39.1	0.7	4.3	0.2	0.9	0.0	2.4	14.7	2.0	41.4	20.2	0.0	44.2	591.3
	처리방법 매립	327.2	323.3	247.3	7.2	91.9	7.1	7.2	61.7	72.2	72.0	23.9	16.4	9.9	21.8	4.0	0.0																		3.9
	처리방법 소각	342.8	342.8	322.9	35.7	128.8	10.1	6.3	85.0	57.0	2.7	1.1	0.8	0.2	0.6	17.2	0.0																		0.0
	처리방법 재활용	929.5	30.3	27.6	1.8	8.2	2.0	1.2	6.9	7.5	2.7	2.3	0.4	0.0	0.0	0.0	311.8	97.1	26.0	4.6	14.0	39.1	0.7	4.3	0.2	0.9	0.0	2.4	14.7	2.0	41.4	20.2	0.0	44.2	587.4
전남	발생량	1,742.1	919.9	825.2	96.0	297.0	40.6	41.2	192.4	158.0	90.6	30.7	31.3	7.2	21.4	4.1	323.4	68.5	24.2	12.6	13.2	26.7	4.0	6.0	1.4	0.1	0.0	1.1	30.2	4.8	69.1	8.8	0.2	52.5	498.8
	처리방법 매립	538.3	483.2	411.7	61.6	165.2	5.7	13.9	111.7	53.6	69.8	21.1	23.7	6.1	18.9	1.7	0.0																		55.1
	처리방법 소각	353.7	323.6	312.1	21.1	99.4	32.9	23.8	51.6	83.3	9.1	3.1	2.7	1.1	2.2	2.4	0.0																		30.1
	처리방법 재활용	850.1	113.1	101.4	13.3	32.4	2.0	3.5	29.1	21.1	11.7	6.5	4.9	0.0	0.3	0.0	323.4	68.5	24.2	12.6	13.2	26.7	4.0	6.0	1.4	0.1	0.0	1.1	30.2	4.8	69.1	8.8	0.2	52.5	413.6
경북	발생량	2,503.4	1,502.5	1,229.2	88.5	385.9	83.5	52.1	250.9	368.3	215.8	31.9	29.5	43.5	110.9	57.5	332.10	65.60	37.00	13.20	17.20	27.30	2.30	27.40	0.90	0.60	0.00	1.80	38.00	3.70	53.40	27.60	0.10	16.00	668.8
	처리방법 매립	627.8	619.5	407.8	27.8	116.8	11.6	14.7	74.3	162.6	170.4	22.6	20.1	41.9	85.8	41.3	0.0																		8.3
	처리방법 소각	846.3	789.5	755.8	59.9	261.4	71.9	37.4	131.7	193.5	30.9	5.2	5.2	0.9	19.6	2.8	0.0																		56.8
	처리방법 재활용	1,029.3	93.5	65.6	0.8	7.7	0.0	0.0	44.9	12.2	14.5	4.1	4.2	0.7	5.5	13.4	332.10	65.60	37.00	13.20	17.20	27.30	2.30	27.40	0.90	0.60	0.00	1.80	38.00	3.70	53.40	27.60	0.10	16.00	603.7
경남	발생량	3,445.1	1,629.3	1,184.3	100.8	408.1	90.9	85.3	277.5	221.7	367.6	30.2	38.5	37.8	261.1	77.4	946.5	243.9	98.7	34.3	55.0	54.9	4.0	27.6	0.1	0.0	0.0	7.2	232.1	10.9	65.6	37.6	1.0	73.6	869.3
	처리방법 매립	573.9	561.1	220.7	20.9	71.5	12.2	15.5	58.9	41.7	328.8	21.2	18.7	35.5	253.4	11.6	0.0																		12.8
	처리방법 소각	1,089.8	1,046.5	944.4	78.4	329.7	77.5	69.0	213.8	176.0	36.5	7.5	19.1	2.3	7.6	65.6	0.0																		43.3
	처리방법 재활용	1,781.4	21.7	19.2	1.5	6.9	1.2	0.8	4.8	4.0	2.3	1.5	0.7	0.0	0.1	0.2	946.5	243.9	98.7	34.3	55.0	54.9	4.0	27.6	0.1	0.0	0.0	7.2	232.1	10.9	65.6	37.6	1.0	73.6	813.2
제주	발생량	1,010.4	386.1	253.9	12.8	98.0	12.0	5.7	31.5	93.9	132.2	32.9	5.6	11.1	82.6	0.0	408.5	116.2	12.5	10.7	9.2	26.7	0.4	0.5	0.1	3.6	0.0	0.3	205.0	6.5	6.6	0.7	0.9	8.6	215.8
	처리방법 매립	151.6	151.6	19.4	0.0	6.6	1.6	0.9	3.0	7.3	132.2	32.9	5.6	11.1	82.6	0.0	0.0																		0.0
	처리방법 소각	234.5	234.5	234.5	12.8	91.4	10.4	4.8	28.5	86.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
	처리방법 재활용	624.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	408.5	116.2	12.5	10.7	9.2	26.7	0.4	0.5	0.1	3.6	0.0	0.3	205.0	6.5	6.6	0.7	0.9	8.6	215.8

2. 폐기물 발생 및 처리현황

나. 사업장생활계폐기물

(단위:톤/일)

시도	총계	종량제 방식에 의한 혼합배출													재활용가능자원 분리배출																		음식물류 폐기물 분리배출
		소계	가 연 성							불 연 성					소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	
			소계	음식물채소류	종이류	나무류	고무피혁류	플라스틱류	기타	소계	유리류	금속류	토사류	기타																			
합계	8,311.6	5,460.5	3,529.2	163.6	260.4	572.8	97.0	1,047.1	1,388.3	1,931.3	131.2	40.2	652.9	1,107.0	2,004.4	366.3	80.4	78.6	562.5	166.5	7.8	6.2	1.7	10.3	0.4	5.7	87.1	5.0	1.7	22.5	34.8	566.9	846.7
서울	857.1	240.3	225.7	9.1	28.1	12.9	12.1	22.4	141.1	14.6	4.7	0.8	2.7	6.4	422.2	67.1	24.3	13.5	93.5	35.4	1.7	0.4	0.5	0.7	0.2	1.8	5.1	0.1	0.0	9.4	1.2	167.3	194.6
부산	505.1	246.5	224.0	10.2	57.0	18.2	4.0	78.2	56.4	22.5	0.8	1.1	0.1	20.5	194.6	102.9	16.3	7.5	2.6	1.2	0.1	0.0	0.0	0.0	0.0	0.0	41.9	0.0	0.0	0.0	0.0	22.1	64.0
대구	549.0	355.4	254.9	0.0	46.3	29.8	5.0	111.9	61.9	100.5	11.9	8.0	14.1	66.5	134.1	45.4	12.2	8.9	16.7	27.3	0.0	0.0	0.2	0.7	0.1	2.1	7.3	1.1	0.0	2.2	5.5	4.4	59.5
인천	551.7	508.1	223.6	0.6	0.3	85.3	0.3	26.0	111.1	284.5	0.1	0.0	276.0	8.4	24.1	1.1	2.0	0.6	11.9	2.3	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.8	19.5
광주	160.6	72.7	54.0	0.0	7.2	5.9	1.1	13.3	26.5	18.7	0.4	1.1	3.6	13.6	61.7	9.6	0.1	5.5	28.0	11.4	1.2	0.9	0.0	0.2	0.0	0.0	0.3	1.0	0.0	1.1	0.1	2.3	26.2
대전	221.8	136.1	101.0	10.7	2.8	2.4	1.2	26.5	57.4	35.1	1.8	0.0	5.4	27.9	61.1	1.7	0.9	0.4	47.5	1.4	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	2.3	0.1	5.9	24.6
울산	170.9	134.9	118.0	0.0	0.0	27.0	0.2	35.2	55.6	16.9	0.2	0.1	3.9	12.7	2.8	0.3	0.0	0.0	2.0	0.1	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	33.2
세종	48.3	37.9	20.8	0.0	0.0	6.8	0.0	8.5	5.5	17.1	0.0	0.0	1.9	15.2	8.2	1.0	0.0	0.0	6.9	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	2.2
경기	2,593.0	1,917.1	1,174.7	53.3	28.5	169.9	7.9	432.6	482.5	742.4	2.3	4.7	251.1	484.3	466.4	105.1	12.1	30.3	196.6	19.0	1.8	2.7	0.5	2.7	0.0	0.7	5.1	0.4	0.0	1.2	19.3	68.9	209.5
강원	320.2	231.8	183.5	16.9	33.6	33.0	2.7	21.6	75.7	48.3	5.7	4.6	15.8	22.2	67.2	2.8	1.1	4.2	17.9	5.1	0.0	0.0	0.5	0.7	0.0	0.6	0.0	0.0	0.8	0.0	0.2	33.3	21.2
충북	144.5	38.4	36.0	15.7	0.4	0.9	0.3	7.7	11.0	2.4	0.0	0.0	0.2	2.2	79.7	2.3	1.4	0.8	6.4	16.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.6	0.1	52.0	26.4
충남	533.5	298.4	178.0	3.7	6.3	31.9	11.0	76.6	48.5	120.4	10.3	1.4	13.0	95.7	197.1	3.8	2.4	2.6	30.3	12.6	2.6	1.4	0.0	0.3	0.1	0.0	1.4	1.1	0.0	0.1	7.2	131.2	38
전북	248.0	178.8	136.6	28.1	2.6	8.9	10.5	31.9	54.6	42.2	10.3	3.5	4.3	24.1	53.7	1.5	1.8	1.7	2.2	16.4	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.1	0.1	29.4	15.5
전남	224.7	174.8	107.5	4.1	1.3	15.8	10.7	39.7	35.9	67.3	0.1	0.1	10.2	56.9	43.8	0.5	0.1	0.0	25.0	2.5	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.4	0.0	0.2	0.1	14.7	6.1
경북	382.0	307.8	208.5	4.3	18.6	82.3	16.7	50.7	35.9	99.3	12.7	7.6	10.0	69.0	41.3	4.9	0.4	0.0	7.3	5.4	0.0	0.0	0.0	0.1	0.0	0.0	0.7	0.0	0.0	5.2	0.1	17.2	32.9
경남	506.3	353.1	197.8	2.1	0.2	33.9	12.7	58.2	90.7	155.3	2.0	0.0	12.9	140.4	91.3	2.9	3.7	0.6	65.3	3.7	0.2	0.4	0.0	0.1	0.0	0.2	0.3	0.0	0.9	0.1	0.5	12.4	61.9
제주	294.9	228.4	84.6	4.8	27.2	7.9	0.6	6.1	38.0	143.8	67.9	7.2	27.7	41.0	55.1	13.4	1.6	2.0	2.4	6.6	0.1	0.0	0.0	3.6	0.0	0.0	24.4	0.9	0.0	0.0	0.1	0.0	11.4

2. 폐기물 발생 및 처리현황

나. 사업장생활계폐기물

(단위:톤/일)

시도	발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
				소계	가 연 성							불 연 성					소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	
					소계	음식물채소류	종이류	나무류	고무피혁류	플라스틱류	기타	소계	유리류	금속류	토사류	기타																			
합계	발생량		8,311.6	5,460.5	3,529.2	163.6	260.4	572.8	97.0	1,047.1	1,388.3	1,931.3	131.2	40.2	652.9	1,107.0	2,004.4	366.3	80.4	78.6	562.5	166.5	7.8	6.2	1.7	10.3	0.4	5.7	87.1	5.0	1.7	22.5	34.8	566.9	846.7
	처리방법	매 립	1,443.7	1,443.2	357.0	2.8	73.2	18.4	4.6	72.5	185.5	1,086.2	102.4	25.9	377.2	580.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
		소 각	1,220.8	1,198.5	1,155.3	12.7	115.0	43.4	52.6	340.5	591.1	43.2	4.4	6.0	3.8	29.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.3
		재활용	5,647.1	2,818.8	2,016.9	148.1	72.2	511.0	39.8	634.1	611.7	801.9	24.4	8.3	271.9	497.3	2,004.4	366.3	80.4	78.6	562.5	166.5	7.8	6.2	1.7	10.3	0.4	5.7	87.1	5.0	1.7	22.5	34.8	566.9	823.9
서울	발생량		857.1	240.3	225.7	9.1	28.1	12.9	12.1	22.4	141.1	14.6	4.7	0.8	2.7	6.4	422.2	67.1	24.3	13.5	93.5	35.4	1.7	0.4	0.5	0.7	0.2	1.8	5.1	0.1	0.0	9.4	1.2	167.3	194.6
	처리방법	매 립	37.2	37.2	31.1	0.1	4.4	1.2	0.8	3.6	21.0	6.1	0.0	0.0	0.8	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소 각	171.8	171.8	168.5	1.3	21.7	10.6	9.4	18.5	107.0	3.3	1.0	0.7	1.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	648.1	31.3	26.1	7.7	2.0	1.1	1.9	0.3	13.1	5.2	3.7	0.1	0.9	0.5	422.2	67.1	24.3	13.5	93.5	35.4	1.7	0.4	0.5	0.7	0.2	1.8	5.1	0.1	0.0	9.4	1.2	167.3	194.6
부산	발생량		505.1	246.5	224.0	10.2	57.0	18.2	4.0	78.2	56.4	22.5	0.8	1.1	0.1	20.5	194.6	102.9	16.3	7.5	2.6	1.2	0.1	0.0	0.0	0.0	0.0	0.0	41.9	0.0	0.0	0.0	0.0	22.1	64.0
	처리방법	매 립	42.7	42.7	27.7	2.0	5.6	0.4	0.3	11.6	7.8	15.0	0.5	0.4	0.0	14.1	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소 각	66.8	66.8	63.4	4.8	26.6	2.2	3.3	15.6	10.9	3.4	0.2	0.2	0.1	2.9	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	395.6	137.0	132.9	3.4	24.8	15.6	0.4	51.0	37.7	4.1	0.1	0.5	0.0	3.5	194.6	102.9	16.3	7.5	2.6	1.2	0.1	0.0	0.0	0.0	0.0	0.0	41.9	0.0	0.0	0.0	0.0	22.1	64.0
대구	발생량		549.0	355.4	254.9	0.0	46.3	29.8	5.0	111.9	61.9	100.5	11.9	8.0	14.1	66.5	134.1	45.4	12.2	8.9	16.7	27.3	0.0	0.0	0.2	0.7	0.1	2.1	7.3	1.1	0.0	2.2	5.5	4.4	59.5
	처리방법	매 립	154.8	154.6	80.6	0.0	21.4	1.3	2.0	22.8	33.1	74.0	4.9	5.6	13.4	50.1	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
		소 각	14.4	14.2	11.6	0.0	2.1	0.7	1.0	4.7	3.1	2.6	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
		재활용	379.8	186.6	162.7	0.0	22.8	27.8	2.0	84.4	25.7	23.9	7.0	2.4	0.7	13.8	134.1	45.4	12.2	8.9	16.7	27.3	0.0	0.0	0.2	0.7	0.1	2.1	7.3	1.1	0.0	2.2	5.5	4.4	59.1
인천	발생량		551.7	508.1	223.6	0.6	0.3	85.3	0.3	26.0	111.1	284.5	0.1	0.0	276.0	8.4	24.1	1.1	2.0	0.6	11.9	2.3	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.8	19.5
	처리방법	매 립	181.4	181.4	7.5	0.0	0.0	0.0	0.0	0.0	7.5	173.9	0.0	0.0	171.4	2.5	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소 각	68.9	60.0	60.0	0.0	0.1	1.4	0.3	13.5	44.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.9
		재활용	301.4	266.7	156.1	0.6	0.2	83.9	0.0	12.5	58.9	110.6	0.1	0.0	104.6	5.9	24.1	1.1	2.0	0.6	11.9	2.3	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.8	10.6
광주	발생량		160.6	72.7	54.0	0.0	7.2	5.9	1.1	13.3	26.5	18.7	0.4	1.1	3.6	13.6	61.7	9.6	0.1	5.5	28.0	11.4	1.2	0.9	0.0	0.2	0.0	0.0	0.3	1.0	0.0	1.1	0.1	2.3	26.2
	처리방법	매 립	39.1	39.1	21.6	0.0	3.0	4.5	0.4	1.8	11.9	17.5	0.3	0.7	3.0	13.5	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소 각	33.6	33.6	32.4	0.0	4.2	1.4	0.7	11.5	14.6	1.2	0.1	0.4	0.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	87.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	61.7	9.6	0.1	5.5	28.0	11.4	1.2	0.9	0.0	0.2	0.0	0.0	0.3	1.0	0.0	1.1	0.1	2.3	26.2
대전	발생량		221.8	136.1	101.0	10.7	2.8	2.4	1.2	26.5	57.4	35.1	1.8	0.0	5.4	27.9	61.1	1.7	0.9	0.4	47.5	1.4	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	2.3	0.1	5.9	24.6
	처리방법	매 립	37.8	37.8	12.5	0.0	0.0	0.0	0.0	0.4	12.1	25.3	0.2	0.0	0.6	24.5	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소 각	28.6	28.6	28.6	0.0	1.3	1.4	0.9	6.9	18.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	155.4	69.7	59.9	10.7	1.5	1.0	0.3	19.2	27.2	9.8	1.6	0.0	4.8	3.4	61.1	1.7	0.9	0.4	47.5	1.4	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	2.3	0.1	5.9	24.6
울산	발생량		170.9	134.9	118.0	0.0	0.0	27.0	0.2	35.2	55.6	16.9	0.2	0.1	3.9	12.7	2.8	0.3	0.0	0.0	2.0	0.1	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	33.2
	처리방법	매 립	14.5	14.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.5	0.2	0.0	3.2	11.1	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소 각	35.1	35.1	35.1	0.0	0.0	0.0	0.0	22.6	12.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	121.3	85.3	82.9	0.0	0.0	27.0	0.2	12.6	43.1	2.4	0.0	0.1	0.7	1.6	2.8	0.3	0.0	0.0	2.0	0.1	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	33.2

(단위:톤/일)

시도	발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
				소계	가 연 성							불 연 성						소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	
					소계	음식물채소류	종이류	나무류	고무피혁류	플라스틱류	기타	소계	유리류	금속류	토사류	기타																				
세종	발생량		48.3	37.9	20.8	0.0	0.0	6.8	0.0	8.5	5.5	17.1	0.0	0.0	1.9	15.2		8.2	1.0	0.0	0.0	6.9	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	2.2
	처리방법	매 립	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1		0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소 각	5.1	5.1	5.1	0.0	0.0	0.2	0.0	4.8	0.1	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	43.1	32.7	15.7	0.0	0.0	6.6	0.0	3.7	5.4	17.0	0.0	0.0	1.9	15.1		8.2	1.0	0.0	0.0	6.9	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	2.2
경기	발생량		2,593.0	1,917.1	1,174.7	53.3	28.5	169.9	7.9	432.6	482.5	742.4	2.3	4.7	251.1	484.3		466.4	105.1	12.1	30.3	196.6	19.0	1.8	2.7	0.5	2.7	0.0	0.7	5.1	0.4	0.0	1.2	19.3	68.9	209.5
	처리방법	매 립	354.6	354.6	23.8	0.0	0.0	1.0	0.0	1.3	21.5	330.8	0.5	1.5	112.3	216.5		0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소 각	321.7	310.8	310.3	0.0	12.8	6.6	3.2	95.6	192.1	0.5	0.0	0.0	0.0	0.5		0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.9
		재활용	1,916.7	1,251.7	840.6	53.3	15.7	162.3	4.7	335.7	268.9	411.1	1.8	3.2	138.8	267.3		466.4	105.1	12.1	30.3	196.6	19.0	1.8	2.7	0.5	2.7	0.0	0.7	5.1	0.4	0.0	1.2	19.3	68.9	198.6
강원	발생량		320.2	231.8	183.5	16.9	33.6	33.0	2.7	21.6	75.7	48.3	5.7	4.6	15.8	22.2		67.2	2.8	1.1	4.2	17.9	5.1	0.0	0.0	0.5	0.7	0.0	0.6	0.0	0.0	0.8	0.0	0.2	33.3	21.2
	처리방법	매 립	108.1	107.8	66.6	0.7	21.8	4.0	0.8	18.6	20.7	41.2	5.6	4.6	12.4	18.6		0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
		소 각	53.6	53.6	53.6	0.8	11.2	9.3	1.8	2.8	27.7	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	158.5	70.4	63.3	15.4	0.6	19.7	0.1	0.2	27.3	7.1	0.1	0.0	3.4	3.6		67.2	2.8	1.1	4.2	17.9	5.1	0.0	0.0	0.5	0.7	0.0	0.6	0.0	0.0	0.8	0.0	0.2	33.3	20.9
충북	발생량		144.5	38.4	36.0	15.7	0.4	0.9	0.3	7.7	11.0	2.4	0.0	0.0	0.2	2.2		79.7	2.3	1.4	0.8	6.4	16.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.6	0.1	52.0	26.4
	처리방법	매 립	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.6		0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소 각	20.1	20.1	20.1	0.2	0.4	0.6	0.3	7.7	10.9	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	123.8	17.7	15.9	15.5	0.0	0.3	0.0	0.0	0.1	1.8	0.0	0.0	0.2	1.6		79.7	2.3	1.4	0.8	6.4	16.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.6	0.1	52.0	26.4
충남	발생량		533.5	298.4	178.0	3.7	6.3	31.9	11.0	76.6	48.5	120.4	10.3	1.4	13.0	95.7		197.1	3.8	2.4	2.6	30.3	12.6	2.6	1.4	0.0	0.3	0.1	0.0	1.4	1.1	0.0	0.1	7.2	131.2	38.0
	처리방법	매 립	103.6	103.6	4.1	0.0	0.0	0.0	0.0	3.1	1.0	99.5	9.6	0.0	5.9	84.0		0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소 각	140.8	140.8	130.6	0.8	6.3	4.4	8.8	64.2	46.1	10.2	0.7	1.3	0.0	8.2		0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	289.1	54.0	43.3	2.9	0.0	27.5	2.2	9.3	1.4	10.7	0.0	0.1	7.1	3.5		197.1	3.8	2.4	2.6	30.3	12.6	2.6	1.4	0.0	0.3	0.1	0.0	1.4	1.1	0.0	0.1	7.2	131.2	38.0
전북	발생량		248.0	178.8	136.6	28.1	2.6	8.9	10.5	31.9	54.6	42.2	10.3	3.5	4.3	24.1		53.7	1.5	1.8	1.7	2.2	16.4	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.1	0.1	29.4	15.5
	처리방법	매 립	24.6	24.6	12.0	0.0	2.3	3.9	0.1	3.4	2.3	12.6	0.1	0.0	1.4	11.1		0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소 각	44.1	44.1	30.4	0.0	0.0	0.1	10.2	6.6	13.5	13.7	2.3	3.4	1.1	6.9		0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	179.3	110.1	94.2	28.1	0.3	4.9	0.2	21.9	38.8	15.9	7.9	0.1	1.8	6.1		53.7	1.5	1.8	1.7	2.2	16.4	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.1	0.1	29.4	15.5
전남	발생량		224.7	174.8	107.5	4.1	1.3	15.8	10.7	39.7	35.9	67.3	0.1	0.1	10.2	56.9		43.8	0.5	0.1	0.0	25.0	2.5	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.4	0.0	0.2	0.1	14.7	6.1
	처리방법	매 립	47.9	47.9	20.4	0.0	0.0	0.0	0.0	0.0	20.4	27.5	0.0	0.1	10.2	17.2		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소 각	27.3	27.3	23.3	0.0	0.9	0.9	0.5	17.3	3.7	4.0	0.1	0.0	0.0	3.9		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	149.5	99.6	63.8	4.1	0.4	14.9	10.2	22.4	11.8	35.8	0.0	0.0	0.0	35.8		43.8	0.5	0.1	0.0	25.0	2.5	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.4	0.0	0.2	0.1	14.7	6.1
경북	발생량		382.0	307.8	208.5	4.3	18.6	82.3	16.7	50.7	35.9	99.3	12.7	7.6	10.0	69.0		41.3	4.9	0.4	0.0	7.3	5.4	0.0	0.0	0.0	0.1	0.0	0.0	0.7	0.0	0.0	5.2	0.1	17.2	32.9
	처리방법	매 립	92.5	92.5	28.5	0.0	14.7	2.1	0.2	5.5	6.0	64.0	12.4	5.8	6.4	39.4		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소 각	45.1	45.1	43.8	0.0	0.0	1.1	10.5	15.6	16.6	1.3	0.0	0.0	1.0	0.3		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	244.4	170.2	136.2	4.3	3.9	79.1	6.0	29.6	13.3	34.0	0.3	1.8	2.6	29.3		41.3	4.9	0.4	0.0	7.3	5.4	0.0	0.0	0.0	0.1	0.0	0.0	0.7	0.0	0.0	5.2	0.1	17.2	32.9
경남	발생량		506.3	353.1	197.8	2.1	0.2	33.9	12.7	58.2	90.7	155.3	2.0	0.0	12.9	140.4		91.3	2.9	3.7	0.6	65.3	3.7	0.2	0.4	0.0	0.1	0.0	0.2	0.3	0.0	0.9	0.1	0.5	12.4	61.9
	처리방법	매 립	52.4	52.4	12.6	0.0	0.0	0.0	0.0	0.0	12.6	39.8	0.2	0.0	8.5	31.1		0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소 각	73.7	71.4	68.4	0.0	0.2	0.8	1.2	26.9	39.3	3.0	0.0	0.0	0.0	3.0		0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3
		재활용	380.2	229.3	116.8	2.1	0.0	33.1	11.5	31.3	38.8	112.5	1.8	0.0	4.4	106.3		91.3	2.9	3.7	0.6	65.3	3.7	0.2	0.4	0.0	0.1	0.0	0.2	0.3	0.0	0.9	0.1	0.5	12.4	59.6
제주	발생량		294.9	228.4	84.6	4.8	27.2	7.9	0.6	6.1	38.0	143.8	67.9	7.2	27.7	41.0		55.1	13.4	1.6	2.0	2.4	6.6	0.1	0.0	0.0	3.6	0.0	0.0	24.4	0.9	0.0	0.0	0.1	0.0	11.4
	처리방법	매 립	151.8	151.8	8.0	0.0	0.0	0.0	0.0	0.4	7.6	143.8	67.9	7.2	27.7	41.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소 각	70.1	70.1	70.1	4.8	27.2	1.7	0.5	5.7	30.2	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	73.0	6.5	6.5	0.0	0.0	6.2	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0		55.1	13.4	1.6	2.0	2.4	6.6	0.1	0.0	0.0	3.6	0.0	0.0	24.4	0.9	0.0	0.0	0.1	0.0	11.4

2. 폐기물 발생 및 처리현황

다. 사업장배출시설계폐기물

(단위:톤/일)

시도	총계	가연성													
		소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 잔재물	폐식용유	기타
					폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니			
합계	162,128.9	38,912.1	129.6	2,388.5	284.4	10,890.1	774.8	43.9	7,706.6	1,096.0	262.5	7,856.0	3,748.9	69.5	3,661.3
서울	2,044.6	1,560.9	0.0	57.6	1.3	162.0	0.2	0.0	13.2	6.5	0.0	1,128.0	8.4	6.1	177.6
부산	3,708.4	1,663.5	0.4	129.8	6.9	388.3	22.1	0.4	54.2	16.0	17.6	382.5	136.2	0.8	508.3
대구	2,596.6	1,297.6	1.5	14.9	18.8	215.9	46.4	0.0	316.7	245.1	52.8	336.5	37.4	0.0	11.6
인천	11,672.7	1,775.0	0.2	447.0	1.0	381.4	83.1	0.0	120.7	4.9	0.0	397.2	199.9	1.4	138.2
광주	922.0	654.1	21.4	29.1	7.1	98.1	33.5	0.0	24.8	11.1	0.0	358.7	14.0	0.8	55.5
대전	1,546.5	1,157.3	0.0	51.3	1.0	183.0	11.5	0.0	567.7	11.2	0.0	0.2	123.8	1.5	206.1
울산	5,747.8	1,902.1	2.2	269.0	43.5	438.5	14.1	5.0	505.8	105.8	0.0	305.6	26.4	6.3	179.9
세종	1,108.9	722.2	0.0	14.8	2.9	382.6	4.2	0.0	197.9	0.3	0.0	85.4	12.7	0.0	21.4
경기	19,051.8	10,319.2	58.9	290.9	45.5	4,130.8	176.8	3.7	1,069.7	115.4	63.7	2,368.9	928.9	14.1	1,051.9
강원	3,740.6	816.4	2.0	29.1	2.0	327.6	2.1	0.0	140.5	43.2	1.1	183.2	74.0	0.6	11.0
충북	6,848.1	3,687.7	1.4	67.0	7.7	1,199.5	8.9	0.0	1,101.0	91.5	8.6	390.4	383.7	8.7	419.3
충남	38,544.0	2,778.5	35.1	116.9	65.9	663.8	157.7	0.2	730.6	30.4	111.7	324.0	356.6	8.6	177.0
전북	6,211.4	3,538.4	2.0	342.1	3.6	498.6	2.3	30.9	1,686.2	21.6	0.0	560.2	295.2	0.1	95.6
전남	21,570.3	1,441.9	0.5	96.8	4.7	314.7	19.7	0.2	345.2	256.0	6.5	84.4	218.1	0.1	95.0
경북	22,151.2	2,582.3	3.1	108.0	30.7	845.8	125.9	2.9	403.0	67.6	0.0	536.7	247.0	0.2	211.4
경남	14,312.6	2,812.6	0.9	318.8	38.9	644.8	66.2	0.6	416.7	39.4	0.5	396.0	580.2	19.0	290.6
제주	351.4	202.4	0.0	5.4	2.9	14.7	0.1	0.0	12.7	30.0	0.0	18.1	106.4	1.2	10.9

(단위:톤/일)

시도	불 연 성															
	소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기 편류	무기성오니류				기타
												폐수처리 오니	공정오니	정수처리 오니	하수처리 오니	
합계	123,216.8	45,732.5	27,325.2	5,277.4	4,706.1	5,439.6	2,398.9	1,727.7	146.1	824.0	1,626.5	10,529.7	5,685.1	896.6	632.4	10,269.0
서울	483.7	1.0	0.0	237.5	0.0	0.0	0.2	0.0	0.0	0.4	1.4	2.6	0.3	128.1	91.7	20.5
부산	2,044.9	453.8	37.7	257.4	156.0	398.7	30.9	7.8	0.0	4.5	22.6	72.9	65.5	75.8	52.6	408.7
대구	1,299.0	47.1	0.0	343.4	40.2	287.6	1.1	11.4	0.0	6.4	21.8	69.4	8.0	1.8	0.0	460.8
인천	9,897.7	2,088.2	4,433.5	143.2	84.3	717.0	72.6	15.5	3.1	35.4	58.0	253.4	45.1	60.7	52.6	1,835.1
광주	267.9	14.6	0.0	92.3	20.1	67.8	0.0	0.2	0.0	1.0	19.2	16.1	5.9	17.6	0.0	13.1
대전	389.2	2.2	113.0	114.0	24.0	30.5	0.0	9.8	0.0	0.8	3.7	21.5	2.3	26.5	5.3	35.6
울산	3,845.7	183.5	183.1	384.3	178.3	712.6	41.3	878.5	63.6	36.3	33.5	552.5	293.4	36.9	0.4	267.5
세종	386.7	0.6	9.2	109.6	8.7	15.8	0.3	0.7	0.0	1.2	23.1	153.5	50.4	0.0	0.0	13.6
경기	8,732.6	122.8	169.8	1,169.5	161.1	630.8	34.6	126.7	18.1	86.8	229.5	2,768.6	1,028.6	179.7	198.8	1,807.2
강원	2,924.2	539.0	1,668.2	26.5	100.6	57.9	0.0	5.4	0.3	2.5	49.9	184.4	170.1	9.9	0.9	108.6
충북	3,160.4	1,286.9	3.8	643.6	43.8	117.7	1.3	11.4	0.0	12.2	126.6	512.6	135.5	13.8	21.2	230.0
충남	35,765.5	17,067.2	12,110.2	258.7	580.2	103.8	37.5	10.7	30.7	37.6	225.5	1,769.6	391.0	101.9	26.4	3,014.5
전북	2,673.0	121.1	597.9	637.0	56.2	124.3	1.3	0.8	3.5	2.7	80.8	583.3	64.4	15.4	1.6	382.7
전남	20,128.4	10,824.0	2,003.4	178.4	2,313.4	41.6	1,340.5	82.3	26.3	32.6	436.8	228.3	2,261.4	22.2	5.3	331.9
경북	19,568.9	11,339.8	180.4	347.8	752.2	1,300.4	837.3	38.9	0.1	541.7	113.1	2,819.3	658.1	53.6	123.3	462.9
경남	11,500.0	1,640.7	5,813.9	310.4	182.7	833.1	0.0	527.6	0.3	21.9	180.2	518.8	502.5	152.7	51.3	763.9
제주	149.0	0.0	1.1	23.8	4.3	0.0	0.0	0.0	0.1	0.0	0.8	2.9	2.6	0.0	1.0	112.4

2. 폐기물 발생 및 처리현황

다. 사업장배출시설계폐기물

(단위:톤/일)

시도	발생량 및 처리현황		총계	가 연 성													
				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 잔 재 물	폐식용유	기타
							폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니			
총계	발 생 량		162,128.9	38,912.1	129.6	2,388.5	284.4	10,890.1	774.8	43.9	7,706.6	1,096.0	262.5	7,856.0	3,748.9	69.5	3,661.3
	처리 방법	매 립	24,064.1	4,366.8	0.0	7.9	4.7	85.9	5.9	0.4	1,223.0	313.0	12.7	1,872.4	146.4	0.6	693.9
		소 각	9,787.1	9,349.1	39.8	207.3	78.1	3,490.5	143.4	0.4	2,459.1	223.8	0.5	1,634.9	316.7	0.4	754.2
		재 활 용	128,185.5	25,108.0	89.8	2,173.3	201.6	7,313.7	625.5	43.1	4,013.1	559.2	249.3	4,348.7	3,209.0	68.5	2,213.2
		해역배출	92.2	88.2	0.0	0.0	0.0	0.0	0.0	0.0	11.4	0.0	0.0	0.0	76.8	0.0	0.0
서울	발 생 량		2,044.6	1,560.9	0.0	57.6	1.3	162.0	0.2	0.0	13.2	6.5	0.0	1,128.0	8.4	6.1	177.6
	처리 방법	매 립	1,068.2	862.4	0.0	0.0	0.0	7.5	0.0	0.0	3.3	6.5	0.0	843.0	0.8	0.0	1.3
		소 각	372.9	372.8	0.0	0.7	1.3	28.5	0.2	0.0	1.2	0.0	0.0	278.0	0.0	0.0	62.9
		재 활 용	603.5	325.7	0.0	56.9	0.0	126.0	0.0	0.0	8.7	0.0	0.0	7.0	7.6	6.1	113.4
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
부산	발 생 량		3,708.4	1,663.5	0.4	129.8	6.9	388.3	22.1	0.4	54.2	16.0	17.6	382.5	136.2	0.8	508.3
	처리 방법	매 립	1,226.2	388.1	0.0	0.1	0.0	0.0	0.0	0.0	34.3	14.5	9.0	205.6	10.1	0.6	113.9
		소 각	177.9	177.2	0.4	13.0	6.0	133.3	5.4	0.2	3.2	0.0	0.0	0.0	3.8	0.0	11.9
		재 활 용	2,304.3	1,098.2	0.0	116.7	0.9	255.0	16.7	0.2	16.7	1.5	8.6	176.9	122.3	0.2	382.5
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
대구	발 생 량		2,596.6	1,297.6	1.5	14.9	18.8	215.9	46.4	0.0	316.7	245.1	52.8	336.5	37.4	0.0	11.6
	처리 방법	매 립	1,008.1	242.1	0.0	0.0	0.3	0.5	0.0	0.0	80.4	99.0	0.0	52.4	1.2	0.0	8.3
		소 각	111.2	110.8	0.0	0.1	0.0	91.6	8.8	0.0	9.6	0.0	0.0	0.0	0.7	0.0	0.0
		재 활 용	1,477.3	944.7	1.5	14.8	18.5	123.8	37.6	0.0	226.7	146.1	52.8	284.1	35.5	0.0	3.3
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
인천	발 생 량		11,672.7	1,775.0	0.2	447.0	1.0	381.4	83.1	0.0	120.7	4.9	0.0	397.2	199.9	1.4	138.2
	처리 방법	매 립	3,424.0	347.6	0.0	0.0	0.0	0.0	0.0	0.0	38.4	0.7	0.0	307.9	0.0	0.0	0.6
		소 각	395.5	365.7	0.0	26.6	0.8	146.6	37.2	0.0	4.5	1.4	0.0	19.2	69.4	0.0	60.0
		재 활 용	7,853.2	1,061.7	0.2	420.4	0.2	234.8	45.9	0.0	77.8	2.8	0.0	70.1	130.5	1.4	77.6
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
광주	발 생 량		922.0	654.1	21.4	29.1	7.1	98.1	33.5	0.0	24.8	11.1	0.0	358.7	14.0	0.8	55.5
	처리 방법	매 립	161.7	46.7	0.0	0.0	0.0	1.0	3.6	0.0	7.0	0.9	0.0	0.0	0.0	0.0	34.2
		소 각	53.6	53.6	0.0	0.0	5.7	45.5	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	1.1
		재 활 용	706.7	553.8	21.4	29.1	1.4	51.6	29.9	0.0	17.8	10.2	0.0	358.7	12.7	0.8	20.2
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
대전	발 생 량		1,546.5	1,157.3	0.0	51.3	1.0	183.0	11.5	0.0	567.7	11.2	0.0	0.2	123.8	1.5	206.1
	처리 방법	매 립	287.7	96.3	0.0	0.0	0.0	1.9	0.2	0.0	59.3	0.2	0.0	0.2	2.9	0.0	31.6
		소 각	405.3	403.8	0.0	46.3	0.4	136.4	0.3	0.0	204.2	0.1	0.0	0.0	0.1	0.0	16.0
		재 활 용	853.5	657.2	0.0	5.0	0.6	44.7	11.0	0.0	304.2	10.9	0.0	0.0	120.8	1.5	158.5
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
울산	발 생 량		5,747.8	1,902.1	2.2	269.0	43.5	438.5	14.1	5.0	505.8	105.8	0.0	305.6	26.4	6.3	179.9
	처리 방법	매 립	1,502.2	429.7	0.0	0.1	1.4	0.5	0.0	0.0	367.7	41.3	0.0	0.0	1.0	0.0	17.7
		소 각	637.6	632.3	0.7	0.8	15.6	157.5	9.0	0.0	1.6	6.2	0.0	274.4	14.5	0.3	151.7
		재 활 용	3,608.0	840.1	1.5	268.1	26.5	280.5	5.1	5.0	136.5	58.3	0.0	31.2	10.9	6.0	10.5
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위:톤/일)

시도	발생량 및 처리현황		불연성																
			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기 편류	무기성오니류				기타
														폐수처리 오니	공정 오니	정수처리 오니	하수처리 오니	
총계	발 생 량		123,216.8	45,732.5	27,325.2	5,277.4	4,706.1	5,439.6	2,398.9	1,727.7	146.1	824.0	1,626.5	10,529.7	5,685.1	896.6	632.4	10,269.0
	처리방법	매 립	19,697.3	1,046.6	4,171.3	3,929.3	1,036.0	947.0	6.6	180.3	27.9	189.6	170.4	3,117.5	580.8	232.7	143.7	3,917.6
		소 각	438.0	5.8	7.0	3.2	2.3	1.3	0.0	1.0	0.1	2.5	2.1	83.4	17.3	3.1	42.7	266.2
		재 활 용	103,077.5	44,680.1	23,146.9	1,344.9	3,667.8	4,491.3	2,392.3	1,542.4	118.1	631.9	1,454.0	7,328.8	5,087.0	660.8	446.0	6,085.2
		해역배출	4.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
서울	발 생 량		483.7	1.0	0.0	237.5	0.0	0.0	0.2	0.0	0.0	0.4	1.4	2.6	0.3	128.1	91.7	20.5
	처리방법	매 립	205.8	0.0	0.0	191.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	1.2	0.3	0.0	0.0	13.1
		소 각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
		재 활 용	277.8	1.0	0.0	46.5	0.0	0.0	0.2	0.0	0.0	0.2	1.3	1.4	0.0	128.1	91.7	7.4
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
부산	발 생 량		2,044.9	453.8	37.7	257.4	156.0	398.7	30.9	7.8	0.0	4.5	22.6	72.9	65.5	75.8	52.6	408.7
	처리방법	매 립	838.1	3.8	0.0	257.4	136.1	10.1	0.0	0.1	0.0	0.9	2.2	62.3	8.9	3.9	46.7	305.7
		소 각	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
		재 활 용	1,206.1	450.0	37.7	0.0	19.9	388.6	30.9	7.7	0.0	3.6	20.4	10.6	56.6	71.9	5.9	102.3
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
대구	발 생 량		1,299.0	47.1	0.0	343.4	40.2	287.6	1.1	11.4	0.0	6.4	21.8	69.4	8.0	1.8	0.0	460.8
	처리방법	매 립	766.0	16.8	0.0	194.3	19.4	51.3	1.1	0.0	0.0	1.2	0.6	49.2	5.0	1.8	0.0	425.3
		소 각	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.1
		재 활 용	532.6	30.3	0.0	149.1	20.8	236.3	0.0	11.4	0.0	5.0	21.2	20.2	2.9	0.0	0.0	35.4
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
인천	발 생 량		9,897.7	2,088.2	4,433.5	143.2	84.3	717.0	72.6	15.5	3.1	35.4	58.0	253.4	45.1	60.7	52.6	1,835.1
	처리방법	매 립	3,076.4	1.8	1,125.2	81.7	25.0	107.4	0.0	4.0	3.0	3.2	3.3	69.2	10.1	60.7	51.2	1,530.6
		소 각	29.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	3.4	2.4	0.0	0.0	23.9
		재 활 용	6,791.5	2,086.4	3,308.3	61.5	59.3	609.6	72.6	11.5	0.1	32.1	54.7	180.8	32.6	0.0	1.4	280.6
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
광주	발 생 량		267.9	14.6	0.0	92.3	20.1	67.8	0.0	0.2	0.0	1.0	19.2	16.1	5.9	17.6	0.0	13.1
	처리방법	매 립	115.0	0.0	0.0	92.3	2.9	0.8	0.0	0.2	0.0	0.2	0.8	15.5	2.0	0.0	0.0	0.3
		소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재 활 용	152.9	14.6	0.0	0.0	17.2	67.0	0.0	0.0	0.0	0.8	18.4	0.6	3.9	17.6	0.0	12.8
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
대전	발 생 량		389.2	2.2	113.0	114.0	24.0	30.5	0.0	9.8	0.0	0.8	3.7	21.5	2.3	26.5	5.3	35.6
	처리방법	매 립	191.4	0.7	113.0	0.0	4.0	15.6	0.0	4.4	0.0	0.4	0.8	18.6	1.1	26.4	2.4	4.0
		소 각	1.5	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.2	0.0	0.0	0.2
		재 활 용	196.3	1.5	0.0	114.0	19.0	14.9	0.0	5.4	0.0	0.3	2.9	2.9	1.0	0.1	2.9	31.4
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
울산	발 생 량		3,845.7	183.5	183.1	384.3	178.3	712.6	41.3	878.5	63.6	36.3	33.5	552.5	293.4	36.9	0.4	267.5
	처리방법	매 립	1,072.5	67.5	2.1	302.9	12.0	103.1	0.0	95.1	10.1	22.9	24.3	310.2	67.5	15.3	0.4	39.1
		소 각	5.3	3.3	0.0	0.0	0.0	0.0	0.0	1.0	0.1	0.2	0.0	0.0	0.7	0.0	0.0	0.0
		재 활 용	2,767.9	112.7	181.0	81.4	166.3	609.5	41.3	782.4	53.4	13.2	9.2	242.3	225.2	21.6	0.0	228.4
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위:톤/일)

시도	발생량 및 처리현황		총계	가연성												
				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 잔재물	폐식용유	기타
							폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니			
세종	발생량		1,108.9	722.2	0.0	14.8	2.9	382.6	4.2	0.0	197.9	0.3	0.0	85.4	12.7	0.0	21.4
	처리방법	매립	197.5	75.8	0.0	0.0	0.1	0.7	0.0	0.0	60.4	0.0	0.0	11.6	3.0	0.0	0.0
		소각	232.7	232.7	0.0	9.1	0.6	201.7	0.0	0.0	12.0	0.1	0.0	0.0	0.0	0.0	9.2
		재활용	678.7	413.7	0.0	5.7	2.2	180.2	4.2	0.0	125.5	0.2	0.0	73.8	9.7	0.0	12.2
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경기	발생량		19,051.8	10,319.2	58.9	290.9	45.5	4,130.8	176.8	3.7	1,069.7	115.4	63.7	2,368.9	928.9	14.1	1,051.9
	처리방법	매립	3,607.2	838.7	0.0	2.3	0.7	54.7	0.0	0.0	190.3	18.9	0.9	225.4	11.0	0.0	334.5
		소각	2,056.3	1,823.4	36.6	16.2	9.1	833.5	17.2	0.0	40.2	6.6	0.5	749.2	36.0	0.0	78.3
		재활용	13,388.3	7,657.1	22.3	272.4	35.7	3,242.6	159.6	3.7	839.2	89.9	62.3	1,394.3	881.9	14.1	639.1
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
강원	발생량		3,740.6	816.4	2.0	29.1	2.0	327.6	2.1	0.0	140.5	43.2	1.1	183.2	74.0	0.6	11.0
	처리방법	매립	209.9	49.0	0.0	2.2	0.0	4.2	0.0	0.0	18.1	1.8	0.6	19.1	2.7	0.0	0.3
		소각	22.7	22.7	0.4	0.0	0.1	11.5	0.0	0.0	0.3	0.0	0.0	8.1	1.3	0.0	1.0
		재활용	3,502.1	742.8	1.6	26.9	1.9	311.9	2.1	0.0	122.1	41.4	0.5	156.0	68.1	0.6	9.7
		해역배출	5.9	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0
충북	발생량		6,848.1	3,687.7	1.4	67.0	7.7	1,199.5	8.9	0.0	1,101.0	91.5	8.6	390.4	383.7	8.7	419.3
	처리방법	매립	850.4	94.1	0.0	0.0	0.0	1.1	0.0	0.0	27.2	18.6	0.9	27.8	10.6	0.0	7.9
		소각	1,249.1	1,227.4	0.1	13.4	3.3	420.3	2.0	0.0	682.8	2.3	0.0	1.9	76.7	0.0	24.6
		재활용	4,748.6	2,366.2	1.3	53.6	4.4	778.1	6.9	0.0	391.0	70.6	7.7	360.7	296.4	8.7	386.8
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
충남	발생량		38,544.0	2,778.5	35.1	116.9	65.9	663.8	157.7	0.2	730.6	30.4	111.7	324.0	356.6	8.6	177.0
	처리방법	매립	3,607.5	70.4	0.0	0.0	1.0	3.0	2.0	0.0	49.0	4.7	0.0	5.2	5.1	0.0	0.4
		소각	570.6	568.9	0.0	34.5	17.0	251.8	36.5	0.0	103.3	3.4	0.0	34.1	8.3	0.0	80.0
		재활용	34,365.9	2,139.2	35.1	82.4	47.9	409.0	119.2	0.2	578.3	22.3	111.7	284.7	343.2	8.6	96.6
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
전북	발생량		6,211.4	3,538.4	2.0	342.1	3.6	498.6	2.3	30.9	1,686.2	21.6	0.0	560.2	295.2	0.1	95.6
	처리방법	매립	907.8	133.7	0.0	0.0	0.0	2.0	0.1	0.0	108.2	8.3	0.0	3.0	5.5	0.0	6.6
		소각	1,608.8	1,603.0	0.0	5.0	1.2	369.7	0.2	0.0	1,143.1	0.1	0.0	28.2	9.8	0.0	45.7
		재활용	3,683.4	1,790.3	2.0	337.1	2.4	126.9	2.0	30.9	423.5	13.2	0.0	529.0	279.9	0.1	43.3
		해역배출	11.4	11.4	0.0	0.0	0.0	0.0	0.0	0.0	11.4	0.0	0.0	0.0	0.0	0.0	0.0
전남	발생량		21,570.3	1,441.9	0.5	96.8	4.7	314.7	19.7	0.2	345.2	256.0	6.5	84.4	218.1	0.1	95.0
	처리방법	매립	729.1	74.5	0.0	0.0	0.2	1.0	0.0	0.0	25.6	38.4	1.3	0.7	4.2	0.0	3.1
		소각	549.3	537.0	0.5	3.6	0.1	129.0	0.7	0.2	175.4	203.0	0.0	2.4	0.0	0.0	22.1
		재활용	20,291.9	830.4	0.0	93.2	4.4	184.7	19.0	0.0	144.2	14.6	5.2	81.3	213.9	0.1	69.8
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경북	발생량		22,151.2	2,582.3	3.1	108.0	30.7	845.8	125.9	2.9	403.0	67.6	0.0	536.7	247.0	0.2	211.4
	처리방법	매립	2,945.0	401.0	0.0	2.9	0.6	4.3	0.0	0.4	79.6	37.1	0.0	167.4	31.9	0.0	76.8
		소각	749.8	666.2	0.5	10.6	3.9	259.8	23.4	0.0	44.9	0.6	0.0	185.5	11.6	0.0	125.4
		재활용	18,454.7	1,513.4	2.6	94.5	26.2	581.7	102.5	2.5	278.5	29.9	0.0	183.8	201.8	0.2	9.2
		해역배출	1.7	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0
경남	발생량		14,312.6	2,812.6	0.9	318.8	38.9	644.8	66.2	0.6	416.7	39.4	0.5	396.0	580.2	19.0	290.6
	처리방법	매립	2,226.0	204.0	0.0	0.3	0.2	1.3	0.0	0.0	74.2	22.1	0.0	3.1	46.1	0.0	56.7
		소각	583.3	541.1	0.6	22.4	12.9	270.2	2.5	0.0	32.4	0.0	0.0	53.9	83.2	0.1	62.9
		재활용	11,486.7	2,050.9	0.3	296.1	25.8	373.3	63.7	0.6	310.1	17.3	0.5	339.0	434.3	18.9	171.0
		해역배출	16.6	16.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.6	0.0	0.0
제주	발생량		351.4	202.4	0.0	5.4	2.9	14.7	0.1	0.0	12.7	30.0	0.0	18.1	106.4	1.2	10.9
	처리방법	매립	105.6	12.7	0.0	0.0	0.2	2.2	0.0	0.0	0.0	0.0	0.0	0.0	10.3	0.0	0.0
		소각	10.5	10.5	0.0	5.0	0.1	3.6	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	1.4
		재활용	178.7	122.6	0.0	0.4	2.6	8.9	0.1	0.0	12.3	30.0	0.0	18.1	39.5	1.2	9.5
		해역배출	56.6	56.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	56.6	0.0	0.0

(단위:톤/일)

시도	발생량 및 처리현황	불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리 오니	무기성오니류 공정 오니	무기성오니류 정수처리 오니	무기성오니류 하수처리 오니	기타
세종	발생량	386.7	0.6	9.2	109.6	8.7	15.8	0.3	0.7	0.0	1.2	23.1	153.5	50.4	0.0	0.0	13.6
	처리방법 매립	121.7	0.6	9.2	54.8	6.3	15.3	0.0	0.6	0.0	0.9	18.0	7.1	7.8	0.0	0.0	1.1
	처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	처리방법 재활용	265.0	0.0	0.0	54.8	2.4	0.5	0.3	0.1	0.0	0.3	5.1	146.4	42.6	0.0	0.0	12.5
	처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경기	발생량	8,732.6	122.8	169.8	1,169.5	161.1	630.8	34.6	126.7	18.1	86.8	229.5	2,768.6	1,028.6	179.7	198.8	1,807.2
	처리방법 매립	2,768.5	28.9	4.8	861.4	51.1	115.0	0.0	15.2	0.6	29.1	25.7	686.6	172.8	6.2	20.8	750.3
	처리방법 소각	232.9	1.4	7.0	2.7	1.2	1.3	0.0	0.0	0.0	1.4	0.5	2.5	6.3	0.0	0.0	208.6
	처리방법 재활용	5,731.2	92.5	158.0	305.4	108.8	514.5	34.6	111.5	17.5	56.3	203.3	2,079.5	849.5	173.5	178.0	848.3
	처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
강원	발생량	2,924.2	539.0	1,668.2	26.5	100.6	57.9	0.0	5.4	0.3	2.5	49.9	184.4	170.1	9.9	0.9	108.6
	처리방법 매립	160.9	1.3	2.2	12.8	59.6	8.0	0.0	0.5	0.3	1.4	3.3	25.9	10.7	0.0	0.8	34.1
	처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	처리방법 재활용	2,759.3	537.7	1,666.0	13.7	41.0	49.9	0.0	0.9	0.0	1.1	46.6	158.5	159.4	9.9	0.1	74.5
	처리방법 해역배출	4.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
충북	발생량	3,160.4	1,286.9	3.8	643.6	43.8	117.7	1.3	11.4	0.0	12.2	126.6	512.6	135.5	13.8	21.2	230.0
	처리방법 매립	756.3	20.9	3.1	420.3	27.4	75.9	0.7	8.7	0.0	1.8	8.6	107.5	37.3	0.0	6.7	37.4
	처리방법 소각	21.7	0.0	0.0	0.5	0.1	0.0	0.0	0.0	0.0	0.4	0.0	3.1	1.0	0.0	0.0	16.6
	처리방법 재활용	2,382.4	1,266.0	0.7	222.8	16.3	41.8	0.6	2.7	0.0	10.0	118.0	402.0	97.2	13.8	14.5	176.0
	처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
충남	발생량	35,765.5	17,067.2	12,110.2	258.7	580.2	103.8	37.5	10.7	30.7	37.6	225.5	1,769.6	391.0	101.9	26.4	3,014.5
	처리방법 매립	3,537.1	59.9	1,771.4	255.2	538.2	45.2	2.8	3.2	5.0	8.1	17.5	547.3	58.9	25.1	4.3	195.0
	처리방법 소각	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.2
	처리방법 재활용	32,226.7	17,007.3	10,338.8	3.5	42.0	58.6	34.7	7.5	25.7	29.5	208.0	1,222.3	330.6	76.8	22.1	2,819.3
	처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
전북	발생량	2,673.0	121.1	597.9	637.0	56.2	124.3	1.3	0.8	3.5	2.7	80.8	583.3	64.4	15.4	1.6	382.7
	처리방법 매립	774.1	8.5	49.9	423.1	13.9	52.6	0.6	0.0	3.5	1.5	4.2	97.7	11.7	0.0	0.0	106.9
	처리방법 소각	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	5.1	0.0	0.0	0.4
	처리방법 재활용	1,893.1	112.6	548.0	213.9	42.3	71.7	0.7	0.8	0.0	1.2	76.6	485.3	47.6	15.4	1.6	275.4
	처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
전남	발생량	20,128.4	10,824.0	2,003.4	178.4	2,313.4	41.6	1,340.5	82.3	26.3	32.6	436.8	228.3	2,261.4	22.2	5.3	331.9
	처리방법 매립	654.6	1.5	78.4	118.1	23.7	12.0	1.3	6.7	5.0	29.6	5.0	142.7	35.5	14.7	5.2	175.2
	처리방법 소각	12.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.4	0.0	3.1	0.0	7.2
	처리방법 재활용	19,461.5	10,822.5	1,925.0	60.3	2,289.7	29.6	1,339.2	75.6	21.3	3.0	430.2	85.2	2,225.9	4.4	0.1	149.5
	처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경북	발생량	19,568.9	11,339.8	180.4	347.8	752.2	1,300.4	837.3	38.9	0.1	541.7	113.1	2,819.3	658.1	53.6	123.3	462.9
	처리방법 매립	2,544.0	758.6	14.9	347.8	45.7	264.6	0.1	35.3	0.1	79.5	42.3	782.4	70.4	0.3	4.0	98.0
	처리방법 소각	83.6	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	72.7	0.0	0.0	2.7	7.9
	처리방법 재활용	16,941.3	10,580.9	165.5	0.0	706.5	1,035.8	837.2	3.6	0.0	462.2	70.8	1,964.2	587.7	53.3	116.6	357.0
	처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경남	발생량	11,500.0	1,640.7	5,813.9	310.4	182.7	833.1	0.0	527.6	0.3	21.9	180.2	518.8	502.5	152.7	51.3	763.9
	처리방법 매립	2,022.0	75.8	996.0	292.4	66.4	70.1	0.0	6.3	0.2	8.8	13.4	191.2	80.8	78.3	0.2	142.1
	처리방법 소각	42.2	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	40.0	0.4
	처리방법 재활용	9,435.8	1,564.1	4,817.9	18.0	116.3	763.0	0.0	521.3	0.1	13.1	166.8	326.6	421.7	74.4	11.1	621.4
	처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
제주	발생량	149.0	0.0	1.1	23.8	4.3	0.0	0.0	0.0	0.1	0.0	0.8	2.9	2.6	0.0	1.0	112.4
	처리방법 매립	92.9	0.0	1.1	23.8	4.3	0.0	0.0	0.0	0.1	0.0	0.3	2.9	0.0	0.0	1.0	59.4
	처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	처리방법 재활용	56.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	2.6	0.0	0.0	53.0
	처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

2. 폐기물 발생 및 처리현황

라. 건설폐기물

(단위:톤/일)

시도	총계	불 연 성										가 연 성				가연성·불연성 혼합			기타
		건설폐재류						건설오니	폐금속류	폐유리	폐타일 및 폐도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설폐기물	
		폐콘크리트	폐아스팔트콘크리트	폐벽돌	폐블럭	폐기와	건설폐토석												
합계	199,444.0	128,091.4	35,192.0	2,279.7	887.6	42.4	6,477.8	1,922.3	0.0	56.5	33.4	806.2	1,420.2	11.3	0.1	224.3	4.1	21,916.7	78.0
서울	33,464.9	24,830.0	2,511.9	225.2	22.0	0.9	1,555.2	122.6	0.0	0.0	0.3	127.6	92.4	0.4	0.0	27.9	0.0	3,945.9	2.6
부산	11,377.5	7,779.3	1,501.6	90.8	191.0	1.4	413.5	697.5	0.0	50.8	1.6	27.7	93.2	0.0	0.0	2.5	0.0	524.4	2.2
대구	6,014.2	4,406.1	757.6	75.0	4.4	0.5	221.2	1.6	0.0	1.3	12.7	27.9	75.7	0.1	0.0	47.9	0.1	382.1	0.0
인천	11,379.5	6,503.1	1,518.7	124.1	144.5	0.4	1,482.1	174.8	0.0	0.0	0.0	28.8	80.3	5.2	0.1	11.4	0.1	1,305.8	0.1
광주	3,928.3	2,908.0	488.3	96.2	7.0	0.0	12.0	0.3	0.0	0.0	0.0	31.5	9.6	0.0	0.0	1.0	0.0	373.8	0.6
대전	3,750.5	2,439.2	675.2	91.7	36.9	0.0	87.2	2.2	0.0	0.0	0.2	16.8	17.8	0.0	0.0	1.9	0.0	381.4	0.0
울산	5,409.2	3,875.8	1,088.2	43.0	15.8	1.2	124.1	16.5	0.0	0.0	0.0	10.4	50.0	0.1	0.0	2.4	0.0	181.1	0.6
세종	1,815.9	981.5	467.2	69.1	0.8	0.0	22.9	3.8	0.0	0.0	0.4	16.9	19.7	0.0	0.0	0.9	0.0	232.6	0.1
경기	46,524.3	26,369.4	7,013.8	450.2	170.8	1.6	1,667.4	497.0	0.0	0.1	4.9	208.4	386.5	1.5	0.0	33.1	0.9	9,711.8	6.9
강원	9,711.6	6,057.5	2,560.2	170.5	25.4	1.0	145.5	82.1	0.0	0.0	1.8	21.4	25.8	0.2	0.0	0.4	0.8	618.2	0.8
충북	7,690.7	4,931.6	1,742.3	288.9	3.8	2.7	116.3	5.2	0.0	0.0	0.5	86.7	54.6	0.0	0.0	22.4	0.0	435.7	0.0
충남	9,946.8	5,879.3	2,689.5	156.3	5.2	1.0	52.2	42.3	0.0	0.0	0.3	48.8	103.6	1.2	0.0	28.0	1.4	920.1	17.6
전북	8,200.9	4,896.0	2,478.4	35.5	20.8	16.0	42.2	13.2	0.0	0.0	1.3	8.1	29.5	0.2	0.0	1.0	0.0	657.3	1.4
전남	7,665.5	4,913.1	1,951.8	103.3	34.1	1.8	54.3	21.7	0.0	0.2	0.7	21.3	54.2	1.4	0.0	2.6	0.3	502.2	2.5
경북	14,221.0	9,593.8	3,090.6	89.4	51.5	8.8	272.3	9.7	0.0	3.6	7.5	30.6	86.3	0.6	0.0	29.5	0.5	917.8	28.5
경남	14,895.4	9,569.0	3,663.9	146.6	149.2	5.1	208.0	231.7	0.0	0.4	0.7	73.3	161.1	0.4	0.0	9.7	0.0	669.1	7.2
제주	3,447.8	2,158.7	992.8	23.9	4.4	0.0	1.4	0.1	0.0	0.1	0.5	20.0	79.9	0.0	0.0	1.7	0.0	157.4	6.9

2. 폐기물 발생 및 처리현황

라. 건설폐기물

(단위:톤/일)

시도	발생 및 처리방법		총계	불 연 성										가 연 성				가연성·불연성 혼합			기타
				건설폐재류						건설 오니	폐금속류	폐유리	폐타일 및 폐도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합 건설 폐기물	
				폐콘크리트	폐아스팔트 콘크리트	폐벽돌	폐블럭	폐기와	건설 폐토석												
합계	발생량		199,444.0	128,091.4	35,192.0	2,279.7	887.6	42.4	6,477.8	1,922.3	0.0	56.5	33.4	806.2	1,420.2	11.3	0.1	224.3	4.1	21,916.7	78.0
	처리 방법	매 립	3,058.3	1.5	0.0	14.1	0.3	0.3	114.7	29.5	0.0	56.1	21.2	0.2	12.3	3.3	0.0	91.4	0.6	2,679.2	33.6
		소 각	737.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	41.6	669.3	6.9	0.1	10.1	0.9	2.1	6.7
		재활용	195,648.0	128,089.9	35,192.0	2,265.6	887.3	42.1	6,363.1	1,892.8	0.0	0.4	12.2	764.4	738.6	1.1	0.0	122.8	2.6	19,235.4	37.7
서울	발생량		33,464.9	24,830.0	2,511.9	225.2	22.0	0.9	1,555.2	122.6	0.0	0.0	0.3	127.6	92.4	0.4	0.0	27.9	0.0	3,945.9	2.6
	처리 방법	매 립	1,422.4	0.8	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.4	0.0	1,419.3	0.2
		소 각	75.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	64.0	0.2	0.0	10.1	0.0	0.0	0.0
		재활용	31,966.6	24,829.2	2,511.9	223.7	22.0	0.9	1,555.2	122.6	0.0	0.0	0.3	126.0	28.4	0.0	0.0	17.4	0.0	2,526.6	2.4
부산	발생량		11,377.5	7,779.3	1,501.6	90.8	191.0	1.4	413.5	697.5	0.0	50.8	1.6	27.7	93.2	0.0	0.0	2.5	0.0	524.4	2.2
	처리 방법	매 립	81.4	0.0	0.0	0.0	0.0	0.0	19.6	5.4	0.0	50.8	0.3	0.0	0.0	0.0	0.0	1.4	0.0	2.3	1.6
		소 각	17.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	14.9	0.0	0.0	0.0	0.0	0.0	0.6
		재활용	11,278.3	7,779.3	1,501.6	90.8	191.0	1.4	393.9	692.1	0.0	0.0	1.3	25.4	78.3	0.0	0.0	1.1	0.0	522.1	0.0
대구	발생량		6,014.2	4,406.1	757.6	75.0	4.4	0.5	221.2	1.6	0.0	1.3	12.7	27.9	75.7	0.1	0.0	47.9	0.1	382.1	0.0
	처리 방법	매 립	90.7	0.1	0.0	0.0	0.0	0.0	29.1	1.6	0.0	1.2	12.3	0.0	0.0	0.0	0.0	45.8	0.1	0.5	0.0
		소 각	25.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	24.3	0.0	0.0	0.0	0.0	0.2	0.0
		재활용	5,898.0	4,406.0	757.6	75.0	4.4	0.5	192.1	0.0	0.0	0.1	0.4	26.9	51.4	0.1	0.0	2.1	0.0	381.4	0.0
인천	발생량		11,379.5	6,503.1	1,518.7	124.1	144.5	0.4	1,482.1	174.8	0.0	0.0	0.0	28.8	80.3	5.2	0.1	11.4	0.1	1,305.8	0.1
	처리 방법	매 립	289.0	0.0	0.0	0.0	0.0	0.0	16.9	0.0	0.0	0.0	0.0	0.0	0.1	1.1	0.0	0.0	0.0	270.8	0.1
		소 각	79.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	69.8	4.1	0.1	0.0	0.1	0.1	0.0
		재활용	11,010.7	6,503.1	1,518.7	124.1	144.5	0.4	1,465.2	174.8	0.0	0.0	0.0	23.2	10.4	0.0	0.0	11.4	0.0	1,034.9	0.0
광주	발생량		3,928.3	2,908.0	488.3	96.2	7.0	0.0	12.0	0.3	0.0	0.0	0.0	31.5	9.6	0.0	0.0	1.0	0.0	373.8	0.6
	처리 방법	매 립	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	4.7	0.2
		소 각	7.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	6.7	0.0	0.0	0.0	0.0	0.3	0.4
		재활용	3,915.3	2,908.0	488.3	96.2	7.0	0.0	12.0	0.3	0.0	0.0	0.0	31.4	2.9	0.0	0.0	0.4	0.0	368.8	0.0
대전	발생량		3,750.5	2,439.2	675.2	91.7	36.9	0.0	87.2	2.2	0.0	0.0	0.2	16.8	17.8	0.0	0.0	1.9	0.0	381.4	0.0
	처리 방법	매 립	163.7	0.0	0.0	0.0	0.0	0.0	10.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	152.7	0.0
		소 각	16.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	15.6	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	3,570.5	2,439.2	675.2	91.7	36.9	0.0	76.6	2.2	0.0	0.0	0.2	16.1	2.2	0.0	0.0	1.5	0.0	228.7	0.0
울산	발생량		5,409.2	3,875.8	1,088.2	43.0	15.8	1.2	124.1	16.5	0.0	0.0	0.0	10.4	50.0	0.1	0.0	2.4	0.0	181.1	0.6
	처리 방법	매 립	26.1	0.0	0.0	0.2	0.0	0.1	1.2	14.8	0.0	0.0	0.0	0.0	0.0	0.1	0.0	2.0	0.0	7.1	0.6
		소 각	23.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	22.6	0.0	0.0	0.0	0.0	0.1	0.0
		재활용	5,359.8	3,875.8	1,088.2	42.8	15.8	1.1	122.9	1.7	0.0	0.0	0.0	9.8	27.4	0.0	0.0	0.4	0.0	173.9	0.0
세종	발생량		1,815.9	981.5	467.2	69.1	0.8	0.0	22.9	3.8	0.0	0.0	0.4	16.9	19.7	0.0	0.0	0.9	0.0	232.6	0.1
	처리 방법	매 립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1
		소 각	16.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	15.4	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	1,798.9	981.5	467.2	69.1	0.8	0.0	22.9	3.8	0.0	0.0	0.4	15.5	4.3	0.0	0.0	0.9	0.0	232.5	0.0
경기	발생량		46,524.3	26,369.4	7,013.8	450.2	170.8	1.6	1,667.4	497.0	0.0	0.1	4.9	208.4	386.5	1.5	0.0	33.1	0.9	9,711.8	6.9
	처리 방법	매 립	787.0	0.1	0.0	0.0	0.1	0.0	0.0	2.0	0.0	0.0	0.2	0.0	12.0	0.2	0.0	3.5	0.0	764.8	4.1
		소 각	236.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.7	220.7	0.8	0.0	0.0	0.5	0.2	0.3
		재활용	45,501.1	26,369.3	7,013.8	450.2	170.7	1.6	1,667.4	495.0	0.0	0.1	4.7	194.7	153.8	0.5	0.0	29.6	0.4	8,946.8	2.5

(단위:톤/일)

시도	발생 및 처리방법		총계	불 연 성										가 연 성				가연성·불연성 혼합			기타
				건설폐재류						건설 오니	폐금속류	폐유리	폐타일 및 폐도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합 건설 폐기물	
				폐콘크리트	폐아스팔트 콘크리트	폐벽돌	폐블럭	폐기와	건설 폐토석												
강원	발생량		9,711.6	6,057.5	2,560.2	170.5	25.4	1.0	145.5	82.1	0.0	0.0	1.8	21.4	25.8	0.2	0.0	0.4	0.8	618.2	0.8
	처리 방법	매 립	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	0.0
		소 각	14.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	13.7	0.0	0.0	0.0	0.0	0.0	0.1
		재활용	9,696.8	6,057.5	2,560.2	170.5	25.4	1.0	145.5	81.6	0.0	0.0	1.8	21.2	12.1	0.2	0.0	0.3	0.8	618.0	0.7
충북	발생량		7,690.7	4,931.6	1,742.3	288.9	3.8	2.7	116.3	5.2	0.0	0.0	0.5	86.7	54.6	0.0	0.0	22.4	0.0	435.7	0.0
	처리 방법	매 립	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.2	0.0	0.1	0.0
		소 각	38.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	34.8	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	7,651.3	4,931.6	1,742.3	288.9	3.8	2.7	116.3	5.2	0.0	0.0	0.4	82.6	19.7	0.0	0.0	22.2	0.0	435.6	0.0
충남	발생량		9,946.8	5,879.3	2,689.5	156.3	5.2	1.0	52.2	42.3	0.0	0.0	0.3	48.8	103.6	1.2	0.0	28.0	1.4	920.1	17.6
	처리 방법	매 립	16.5	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	13.8
		소 각	62.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	60.2	0.9	0.0	0.0	0.3	0.5	0.0
		재활용	9,868.0	5,879.3	2,689.5	156.3	5.2	1.0	52.2	41.3	0.0	0.0	0.3	48.4	43.4	0.3	0.0	26.3	1.1	919.6	3.8
전북	발생량		8,200.9	4,896.0	2,478.4	35.5	20.8	16.0	42.2	13.2	0.0	0.0	1.3	8.1	29.5	0.2	0.0	1.0	0.0	657.3	1.4
	처리 방법	매 립	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.5
		소 각	21.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	19.6	0.2	0.0	0.0	0.0	0.0	0.9
		재활용	8,178.5	4,896.0	2,478.4	35.5	20.8	16.0	42.2	13.2	0.0	0.0	1.3	7.6	9.9	0.0	0.0	0.3	0.0	657.3	0.0
전남	발생량		7,665.5	4,913.1	1,951.8	103.3	34.1	1.8	54.3	21.7	0.0	0.2	0.7	21.3	54.2	1.4	0.0	2.6	0.3	502.2	2.5
	처리 방법	매 립	18.7	0.2	0.0	0.0	0.0	0.0	3.6	1.8	0.0	0.2	0.5	0.0	0.1	1.4	0.0	2.4	0.0	6.9	1.6
		소 각	21.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	18.5	0.0	0.0	0.0	0.0	0.4	0.8
		재활용	7,625.2	4,912.9	1,951.8	103.3	34.1	1.8	50.7	19.9	0.0	0.0	0.2	19.4	35.6	0.0	0.0	0.2	0.3	494.9	0.1
경북	발생량		14,221.0	9,593.8	3,090.6	89.4	51.5	8.8	272.3	9.7	0.0	3.6	7.5	30.6	86.3	0.6	0.0	29.5	0.5	917.8	28.5
	처리 방법	매 립	103.9	0.0	0.0	12.4	0.0	0.2	33.5	1.7	0.0	3.6	7.4	0.0	0.0	0.2	0.0	24.6	0.5	17.8	2.0
		소 각	49.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	46.6	0.4	0.0	0.0	0.0	0.1	0.1
		재활용	14,067.3	9,593.8	3,090.6	77.0	51.5	8.6	238.8	8.0	0.0	0.0	0.1	28.0	39.7	0.0	0.0	4.9	0.0	899.9	26.4
경남	발생량		14,895.4	9,569.0	3,663.9	146.6	149.2	5.1	208.0	231.7	0.0	0.4	0.7	73.3	161.1	0.4	0.0	9.7	0.0	669.1	7.2
	처리 방법	매 립	14.3	0.3	0.0	0.0	0.0	0.0	0.2	0.6	0.0	0.2	0.4	0.0	0.0	0.1	0.0	6.0	0.0	4.3	2.2
		소 각	30.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	21.9	0.3	0.0	0.0	0.0	0.2	3.5
		재활용	14,851.0	9,568.7	3,663.9	146.6	149.2	5.1	207.8	231.1	0.0	0.2	0.3	69.1	139.2	0.0	0.0	3.7	0.0	664.6	1.5
제주	발생량		3,447.8	2,158.7	992.8	23.9	4.4	0.0	1.4	0.1	0.0	0.1	0.5	20.0	79.9	0.0	0.0	1.7	0.0	157.4	6.9
	처리 방법	매 립	36.4	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.1	0.0	0.2	0.0	0.0	0.0	1.6	0.0	27.6	6.6
		소 각	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	3,410.7	2,158.7	992.8	23.9	4.2	0.0	1.4	0.0	0.0	0.0	0.5	19.1	79.9	0.0	0.0	0.1	0.0	129.8	0.3

3. 폐기물 처리주체별 처리현황

생활계폐기물 총량

(단위:톤/일)

시도	총계				자치단체				처리업체				자가처리			
	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
합계	53,771.9	7,909.2	13,609.8	32,252.9	33,642.6	7,079.4	12,410.3	14,152.9	19,946.1	829.8	1,180.8	17,935.5	183.2	0.0	18.7	164.5
서울	9,608.0	766.4	2,291.9	6,549.7	4,857.5	752.7	2,261.4	1,843.4	4,750.5	13.7	30.5	4,706.3	0.0	0.0	0.0	0.0
부산	3,352.2	250.4	422.4	2,679.4	1,519.2	192.1	352.8	974.3	1,831.6	58.3	68.2	1,705.1	1.4	0.0	1.4	0.0
대구	2,956.9	744.1	315.4	1,897.4	1,598.5	719.4	303.1	576.0	1,358.4	24.7	12.3	1,321.4	0.0	0.0	0.0	0.0
인천	2,389.5	381.0	669.2	1,339.3	1,384.7	199.6	596.4	588.7	961.2	181.4	71.6	708.2	43.6	0.0	1.2	42.4
광주	1,247.2	286.1	223.2	737.9	944.9	274.7	189.6	480.6	302.3	11.4	33.6	257.3	0.0	0.0	0.0	0.0
대전	1,628.5	281.9	273.9	1,072.7	738.0	255.8	257.5	224.7	890.2	26.1	16.2	847.9	0.3	0.0	0.2	0.1
울산	1,591.4	272.7	479.4	839.3	1,056.3	258.2	444.3	353.8	535.1	14.5	35.1	485.5	0.0	0.0	0.0	0.0
세종	176.8	10.0	43.6	123.2	128.5	9.9	38.5	80.1	48.3	0.1	5.1	43.1	0.0	0.0	0.0	0.0
경기	12,069.5	1,220.3	3,716.1	7,133.1	8,070.2	866.8	3,428.2	3,775.2	3,924.3	353.5	286.4	3,284.4	75.0	0.0	1.5	73.5
강원	2,179.1	564.6	447.7	1,166.8	1,417.1	560.9	434.1	422.1	750.2	3.7	13.6	732.9	11.8	0.0	0.0	11.8
충북	2,114.4	300.5	646.5	1,167.4	1,317.8	292.2	621.6	404.0	794.0	8.3	24.9	760.8	2.6	0.0	0.0	2.6
충남	2,502.0	243.2	953.1	1,305.7	1,605.0	215.2	672.4	717.4	889.6	28.0	280.7	580.9	7.4	0.0	0.0	7.4
전북	1,847.5	351.8	386.9	1,108.8	1,598.7	329.4	346.9	922.4	242.9	22.4	40.0	180.5	5.9	0.0	0.0	5.9
전남	1,966.8	586.2	381.0	999.6	1,641.7	573.1	343.6	725.0	324.8	13.1	37.4	274.3	0.3	0.0	0.0	0.3
경북	2,885.4	720.3	891.4	1,273.7	2,146.6	678.4	703.5	764.7	714.0	41.9	179.2	492.9	24.8	0.0	8.7	16.1
경남	3,951.4	626.3	1,163.5	2,161.6	2,748.8	597.6	1,111.8	1,039.4	1,195.1	28.7	46.0	1,120.4	7.5	0.0	5.7	1.8
제주	1,305.3	303.4	304.6	697.3	869.1	303.4	304.6	261.1	433.6	0.0	0.0	433.6	2.6	0.0	0.0	2.6

3. 폐기물 처리주체별 처리현황

가. 생활폐기물

(단위:톤/일)

시도	총계				자치단체				처리업체				자가처리			
	총계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
합계	45,460.3	6,465.5	12,389.0	26,605.8	31,928.6	6,387.0	11,965.5	13,576.1	13,410.2	78.5	423.5	12,908.2	121.5	0.0	0.0	121.5
서울	8,750.9	729.2	2,120.1	5,901.6	4,582.2	727.9	2,114.2	1,740.1	4,168.7	1.3	5.9	4,161.5	0.0	0.0	0.0	0.0
부산	2,847.1	207.7	355.6	2,283.8	1,337.4	162.5	304.1	870.8	1,509.7	45.2	51.5	1,413.0	0.0	0.0	0.0	0.0
대구	2,407.9	589.3	301.0	1,517.6	1,465.9	589.3	301.0	575.6	942.0	0.0	0.0	942.0	0.0	0.0	0.0	0.0
인천	1,837.8	199.6	600.3	1,037.9	1,356.5	199.6	583.2	573.7	447.3	0.0	17.1	430.2	34.0	0.0	0.0	34.0
광주	1,086.6	247.0	189.6	650.0	917.2	247.0	189.6	480.6	169.4	0.0	0.0	169.4	0.0	0.0	0.0	0.0
대전	1,406.7	244.1	245.3	917.3	664.9	220.5	245.3	199.1	741.8	23.6	0.0	718.2	0.0	0.0	0.0	0.0
울산	1,420.5	258.2	444.3	718.0	1,056.3	258.2	444.3	353.8	364.2	0.0	0.0	364.2	0.0	0.0	0.0	0.0
세종	128.5	9.9	38.5	80.1	128.5	9.9	38.5	80.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경기	9,476.5	865.7	3,394.4	5,216.4	7,898.6	865.2	3,379.1	3,654.3	1,511.7	0.5	15.3	1,495.9	66.2	0.0	0.0	66.2
강원	1,858.9	456.5	394.1	1,008.3	1,233.2	456.5	394.1	382.6	615.5	0.0	0.0	615.5	10.2	0.0	0.0	10.2
충북	1,969.9	299.9	626.4	1,043.6	1,303.2	292.0	620.8	390.4	665.9	7.9	5.6	652.4	0.8	0.0	0.0	0.8
충남	1,968.5	139.6	812.3	1,016.6	1,496.2	139.6	644.8	711.8	472.3	0.0	167.5	304.8	0.0	0.0	0.0	0.0
전북	1,599.5	327.2	342.8	929.5	1,549.7	327.2	342.8	879.7	48.7	0.0	0.0	48.7	1.1	0.0	0.0	1.1
전남	1,742.1	538.3	353.7	850.1	1,591.0	538.3	338.5	714.2	151.0	0.0	15.2	135.8	0.1	0.0	0.0	0.1
경북	2,503.4	627.8	846.3	1,029.3	2,059.6	627.8	700.9	730.9	436.4	0.0	145.4	291.0	7.4	0.0	0.0	7.4
경남	3,445.1	573.9	1,089.8	1,781.4	2,656.3	573.9	1,089.8	992.6	787.1	0.0	0.0	787.1	1.7	0.0	0.0	1.7
제주	1,010.4	151.6	234.5	624.3	631.9	151.6	234.5	245.8	378.5	0.0	0.0	378.5	0.0	0.0	0.0	0.0

3. 폐기물 처리주체별 처리현황

나. 사업장생활계폐기물

(단위:톤/일)

시도	총계				자치단체				처리업체				자가처리			
	총계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
합계	8,311.6	1,443.7	1,220.8	5,647.1	1,714.0	692.4	444.8	576.8	6,535.9	751.3	757.3	5,027.3	61.7	0.0	18.7	43.0
서울	857.1	37.2	171.8	648.1	275.3	24.8	147.2	103.3	581.8	12.4	24.6	544.8	0.0	0.0	0.0	0.0
부산	505.1	42.7	66.8	395.6	181.8	29.6	48.7	103.5	321.9	13.1	16.7	292.1	1.4	0.0	1.4	0.0
대구	549.0	154.8	14.4	379.8	132.6	130.1	2.1	0.4	416.4	24.7	12.3	379.4	0.0	0.0	0.0	0.0
인천	551.7	181.4	68.9	301.4	28.2	0.0	13.2	15.0	513.9	181.4	54.5	278.0	9.6	0.0	1.2	8.4
광주	160.6	39.1	33.6	87.9	27.7	27.7	0.0	0.0	132.9	11.4	33.6	87.9	0.0	0.0	0.0	0.0
대전	221.8	37.8	28.6	155.4	73.1	35.3	12.2	25.6	148.4	2.5	16.2	129.7	0.3	0.0	0.2	0.1
울산	170.9	14.5	35.1	121.3	0.0	0.0	0.0	0.0	170.9	14.5	35.1	121.3	0.0	0.0	0.0	0.0
세종	48.3	0.1	5.1	43.1	0.0	0.0	0.0	0.0	48.3	0.1	5.1	43.1	0.0	0.0	0.0	0.0
경기	2,593.0	354.6	321.7	1,916.7	171.6	1.6	49.1	120.9	2,412.6	353.0	271.1	1,788.5	8.8	0.0	1.5	7.3
강원	320.2	108.1	53.6	158.5	183.9	104.4	40.0	39.5	134.7	3.7	13.6	117.4	1.6	0.0	0.0	1.6
충북	144.5	0.6	20.1	123.8	14.6	0.2	0.8	13.6	128.1	0.4	19.3	108.4	1.8	0.0	0.0	1.8
충남	533.5	103.6	140.8	289.1	108.8	75.6	27.6	5.6	417.3	28.0	113.2	276.1	7.4	0.0	0.0	7.4
전북	248.0	24.6	44.1	179.3	49.0	2.2	4.1	42.7	194.2	22.4	40.0	131.8	4.8	0.0	0.0	4.8
전남	224.7	47.9	27.3	149.5	50.7	34.8	5.1	10.8	173.8	13.1	22.2	138.5	0.2	0.0	0.0	0.2
경북	382.0	92.5	45.1	244.4	87.0	50.6	2.6	33.8	277.6	41.9	33.8	201.9	17.4	0.0	8.7	8.7
경남	506.3	52.4	73.7	380.2	92.5	23.7	22.0	46.8	408.0	28.7	46.0	333.3	5.8	0.0	5.7	0.1
제주	294.9	151.8	70.1	73.0	237.2	151.8	70.1	15.3	55.1	0.0	0.0	55.1	2.6	0.0	0.0	2.6

3. 폐기물 처리주체별 처리현황

다. 사업장배출시설계폐기물

(단위:톤/일)

시도	총계					자치단체					처리업체					자가처리				
	계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출
합계	162,128.9	24,064.1	9,787.1	128,185.5	92.2	2,980.0	1,950.3	410.6	619.1	0.0	122,758.4	15,287.4	6,201.7	101,177.1	92.2	36,390.5	6,826.4	3,174.8	26,389.3	0.0
서울	2,044.6	1,068.2	372.9	603.5	0.0	625.4	511.6	6.9	106.9	0.0	1,299.1	556.6	245.9	496.6	0.0	120.1	0.0	120.1	0.0	0.0
부산	3,708.4	1,226.2	177.9	2,304.3	0.0	25.6	25.4	0.2	0.0	0.0	3,679.8	1,200.8	177.1	2,301.9	0.0	3.0	0.0	0.6	2.4	0.0
대구	2,596.6	1,008.1	111.2	1,477.3	0.0	412.8	412.8	0.0	0.0	0.0	2,114.1	595.3	42.9	1,475.9	0.0	69.7	0.0	68.3	1.4	0.0
인천	11,672.7	3,424.0	395.5	7,853.2	0.0	16.4	16.4	0.0	0.0	0.0	7,830.1	1,659.3	331.5	5,839.3	0.0	3,826.2	1,748.3	64.0	2,013.9	0.0
광주	922.0	161.7	53.6	706.7	0.0	8.4	8.4	0.0	0.0	0.0	894.0	153.3	47.8	692.9	0.0	19.6	0.0	5.8	13.8	0.0
대전	1,546.5	287.7	405.3	853.5	0.0	132.0	44.0	0.1	87.9	0.0	619.2	127.0	64.3	427.9	0.0	795.3	116.7	340.9	337.7	0.0
울산	5,747.8	1,502.2	637.6	3,608.0	0.0	246.4	0.2	246.2	0.0	0.0	5,022.1	1,342.4	234.0	3,445.7	0.0	479.3	159.6	157.4	162.3	0.0
세종	1,108.9	197.5	232.7	678.7	0.0	0.0	0.0	0.0	0.0	0.0	896.7	190.0	70.9	635.8	0.0	212.2	7.5	161.8	42.9	0.0
경기	19,051.8	3,607.2	2,056.3	13,388.3	0.0	310.3	193.8	14.2	102.3	0.0	17,148.3	3,355.8	1,561.4	12,231.1	0.0	1,593.2	57.6	480.7	1,054.9	0.0
강원	3,740.6	209.9	22.7	3,502.1	5.9	69.5	48.3	3.0	18.2	0.0	3,386.2	119.1	19.7	3,241.5	5.9	284.9	42.5	0.0	242.4	0.0
충북	6,848.1	850.4	1,249.1	4,748.6	0.0	4.3	4.3	0.0	0.0	0.0	6,664.0	809.6	1,246.5	4,607.9	0.0	179.8	36.5	2.6	140.7	0.0
충남	38,544.0	3,607.5	570.6	34,365.9	0.0	7.2	7.2	0.0	0.0	0.0	15,195.5	774.8	563.0	13,857.7	0.0	23,341.3	2,825.5	7.6	20,508.2	0.0
전북	6,211.4	907.8	1,608.8	3,683.4	11.4	234.6	111.1	37.1	86.4	0.0	4,246.3	773.1	232.8	3,229.0	11.4	1,730.5	23.6	1,338.9	368.0	0.0
전남	21,570.3	729.1	549.3	20,291.9	0.0	53.2	49.2	1.4	2.6	0.0	21,430.0	664.8	489.6	20,275.6	0.0	87.1	15.1	58.3	13.7	0.0
경북	22,151.2	2,945.0	749.8	18,454.7	1.7	344.0	129.7	40.4	173.9	0.0	19,943.9	2,002.8	468.6	17,470.8	1.7	1,863.3	812.5	240.8	810.0	0.0
경남	14,312.6	2,226.0	583.3	11,486.7	16.6	378.3	282.3	55.1	40.9	0.0	12,176.6	962.7	404.9	10,792.4	16.6	1,757.7	981.0	123.3	653.4	0.0
제주	351.4	105.6	10.5	178.7	56.6	111.6	105.6	6.0	0.0	0.0	212.5	0.0	0.8	155.1	56.6	27.3	0.0	3.7	23.6	0.0

3. 폐기물 처리주체별 처리현황

라. 건설폐기물

(단위:톤/일)

시도	총계				자치단체처리				처리업체처리				자가처리			
	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
합계	199,444.0	3,058.3	737.7	195,648.0	2,654.7	2,654.0	0.7	0.0	195,176.8	404.3	737.0	194,035.5	1,612.5	0.0	0.0	1,612.5
서울	33,464.9	1,422.4	75.9	31,966.6	1,405.3	1,405.3	0.0	0.0	32,059.6	17.1	75.9	31,966.6	0.0	0.0	0.0	0.0
부산	11,377.5	81.4	17.8	11,278.3	0.0	0.0	0.0	0.0	11,152.2	81.4	17.8	11,053.0	225.3	0.0	0.0	225.3
대구	6,014.2	90.7	25.5	5,898.0	0.0	0.0	0.0	0.0	6,014.2	90.7	25.5	5,898.0	0.0	0.0	0.0	0.0
인천	11,379.5	289.0	79.8	11,010.7	287.6	287.6	0.0	0.0	10,359.3	1.4	79.8	10,278.1	732.6	0.0	0.0	732.6
광주	3,928.3	5.5	7.5	3,915.3	0.0	0.0	0.0	0.0	3,928.3	5.5	7.5	3,915.3	0.0	0.0	0.0	0.0
대전	3,750.5	163.7	16.3	3,570.5	152.1	152.1	0.0	0.0	3,598.4	11.6	16.3	3,570.5	0.0	0.0	0.0	0.0
울산	5,409.2	26.1	23.3	5,359.8	0.0	0.0	0.0	0.0	5,151.5	26.1	23.3	5,102.1	257.7	0.0	0.0	257.7
세종	1,815.9	0.2	16.8	1,798.9	0.1	0.1	0.0	0.0	1,815.5	0.1	16.8	1,798.6	0.3	0.0	0.0	0.3
경기	46,524.3	787.0	236.2	45,501.1	772.6	772.6	0.0	0.0	45,750.9	14.4	236.2	45,500.3	0.8	0.0	0.0	0.8
강원	9,711.6	0.8	14.0	9,696.8	0.0	0.0	0.0	0.0	9,711.5	0.8	14.0	9,696.7	0.1	0.0	0.0	0.1
충북	7,690.7	0.5	38.9	7,651.3	0.0	0.0	0.0	0.0	7,690.1	0.5	38.9	7,650.7	0.6	0.0	0.0	0.6
충남	9,946.8	16.5	62.3	9,868.0	0.0	0.0	0.0	0.0	9,931.5	16.5	62.3	9,852.7	15.3	0.0	0.0	15.3
전북	8,200.9	1.2	21.2	8,178.5	0.0	0.0	0.0	0.0	8,135.3	1.2	21.2	8,112.9	65.6	0.0	0.0	65.6
전남	7,665.5	18.7	21.6	7,625.2	0.0	0.0	0.0	0.0	7,639.4	18.7	21.6	7,599.1	26.1	0.0	0.0	26.1
경북	14,221.0	103.9	49.8	14,067.3	0.0	0.0	0.0	0.0	14,188.4	103.9	49.8	14,034.7	32.6	0.0	0.0	32.6
경남	14,895.4	14.3	30.1	14,851.0	0.0	0.0	0.0	0.0	14,640.2	14.3	30.1	14,595.8	255.2	0.0	0.0	255.2
제주	3,447.8	36.4	0.7	3,410.7	37.0	36.3	0.7	0.0	3,410.5	0.1	0.0	3,410.4	0.3	0.0	0.0	0.3

4. 생활폐기물 관리인원 및 장비현황

가. 인원 및 장비현황

시도	총계				지 방 자 치 단 체				처 리 업 체				자가처리업체			
	인원(명)	차량(대)	손수레(대)	중장비(대)	인원(명)	차량(대)	손수레(대)	중장비(대)	인원(명)	차량(대)	손수레(대)	중장비(대)	인원(명)	차량(대)	손수레(대)	중장비(대)
합계	33,962	12,151	5,928	566	19,089	5,748	4,144	455	14,861	6,401	1,784	111	12	2	0	0
서울	4,806	2,188	837	85	2,466	1,010	652	50	2,340	1,178	185	35	0	0	0	0
부산	2,996	1,095	616	11	1,086	193	76	9	1,898	900	540	2	12	2	0	0
대구	1,307	410	388	2	1,011	292	388	0	296	118	0	2	0	0	0	0
인천	1,081	433	536	25	421	74	370	10	660	359	166	15	0	0	0	0
광주	734	223	8	1	429	127	0	1	305	96	8	0	0	0	0	0
대전	838	213	307	5	462	50	269	1	376	163	38	4	0	0	0	0
울산	636	364	67	3	246	78	67	1	390	286	0	2	0	0	0	0
세종	136	71	0	0	80	47	0	0	56	24	0	0	0	0	0	0
경기	7,886	2,604	848	113	3,987	1,133	578	78	3,899	1,471	270	35	0	0	0	0
강원	1,775	666	386	45	1,283	403	386	45	492	263	0	0	0	0	0	0
충북	1,335	428	244	23	757	268	197	23	578	160	47	0	0	0	0	0
충남	1,610	467	173	44	1,099	311	103	43	511	156	70	1	0	0	0	0
전북	1,881	593	555	37	1,064	309	326	28	817	284	229	9	0	0	0	0
전남	1,800	499	333	31	1,308	383	295	31	492	116	38	0	0	0	0	0
경북	2,348	685	263	60	1,742	450	212	57	606	235	51	3	0	0	0	0
경남	2,378	1,020	367	81	1,233	428	225	78	1,145	592	142	3	0	0	0	0
제주	415	192	0	0	415	192	0	0	0	0	0	0	0	0	0	0

4. 생활폐기물 관리인원 및 장비현황

나. 수집·운반차량 현황

시도	용도	총계	수집·운반 차량 현황 (대)											
			밀폐식 차량(대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)
합계	소계	12,151	1,377	3,941	711	555	1	196	1,568	1,226	13	32	902	1,629
	생활폐기물	9,786	692	3,295	391	357	0	49	1,442	1,187	7	27	881	1,458
	음식물류폐기물	2,365	685	646	320	198	1	147	126	39	6	5	21	171
서울	소계	2,188	103	573	119	153	0	35	365	247	11	8	263	311
	생활폐기물	1,808	63	414	36	126	0	20	331	232	5	8	262	311
	음식물류폐기물	380	40	159	83	27	0	15	34	15	6	0	1	0
부산	소계	1,095	105	278	117	143	0	0	112	92	0	0	30	218
	생활폐기물	954	33	237	117	116	0	0	112	91	0	0	30	218
	음식물류폐기물	141	72	41	0	27	0	0	0	1	0	0	0	0
대구	소계	410	59	118	53	23	0	0	22	19	0	1	2	113
	생활폐기물	288	20	111	2	23	0	0	22	17	0	1	2	90
	음식물류폐기물	122	39	7	51	0	0	0	0	2	0	0	0	23
인천	소계	433	53	149	25	14	0	0	33	66	2	6	25	60
	생활폐기물	311	5	119	6	7	0	0	26	62	2	6	25	53
	음식물류폐기물	122	48	30	19	7	0	0	7	4	0	0	0	7
광주	소계	223	39	108	22	0	0	13	16	5	0	0	8	12
	생활폐기물	147	18	88	0	0	0	0	16	5	0	0	8	12
	음식물류폐기물	76	21	20	22	0	0	13	0	0	0	0	0	0
대전	소계	213	25	91	1	29	0	0	28	0	0	0	1	38
	생활폐기물	145	0	75	1	19	0	0	28	0	0	0	1	21
	음식물류폐기물	68	25	16	0	10	0	0	0	0	0	0	0	17
울산	소계	364	43	128	19	0	0	0	104	33	0	0	2	35
	생활폐기물	274	5	108	14	0	0	0	89	33	0	0	2	23
	음식물류폐기물	90	38	20	5	0	0	0	15	0	0	0	0	12
세종	소계	71	0	15	22	8	0	0	9	15	0	0	2	0
	생활폐기물	63	0	15	22	0	0	0	9	15	0	0	2	0
	음식물류폐기물	8	0	0	0	8	0	0	0	0	0	0	0	0
경기	소계	2,604	315	973	141	23	0	42	386	291	0	10	96	327
	생활폐기물	2,089	210	714	78	10	0	1	384	282	0	7	95	308
	음식물류폐기물	515	105	259	63	13	0	41	2	9	0	3	1	19
강원	소계	666	138	264	13	15	0	4	33	72	0	1	28	98
	생활폐기물	583	97	256	10	0	0	0	30	71	0	1	28	90
	음식물류폐기물	83	41	8	3	15	0	4	3	1	0	0	0	8

시도	용도	총계	수집·운반 차량 현황 (대)											
			밀폐식 차량(대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)
충북	소계	428	37	168	12	45	0	2	79	46	0	0	4	35
	생활폐기물	372	22	166	11	7	0	2	79	46	0	0	4	35
	음식물류폐기물	56	15	2	1	38	0	0	0	0	0	0	0	0
충남	소계	467	48	173	29	29	0	11	50	66	0	3	31	27
	생활폐기물	382	15	171	22	9	0	6	49	63	0	2	28	17
	음식물류폐기물	85	33	2	7	20	0	5	1	3	0	1	3	10
전북	소계	593	69	136	22	29	0	36	66	99	0	2	31	103
	생활폐기물	433	35	131	16	7	0	6	58	97	0	1	30	52
	음식물류폐기물	160	34	5	6	22	0	30	8	2	0	1	1	51
전남	소계	499	77	134	28	18	1	12	19	61	0	1	115	33
	생활폐기물	425	30	134	17	15	0	5	19	61	0	1	115	28
	음식물류폐기물	74	47	0	11	3	1	7	0	0	0	0	0	5
경북	소계	685	143	199	22	7	0	17	49	33	0	0	155	60
	생활폐기물	573	64	194	15	4	0	5	44	33	0	0	155	59
	음식물류폐기물	112	79	5	7	3	0	12	5	0	0	0	0	1
경남	소계	1,020	118	343	34	19	0	24	197	79	0	0	89	117
	생활폐기물	779	70	271	24	14	0	4	146	77	0	0	74	99
	음식물류폐기물	241	48	72	10	5	0	20	51	2	0	0	15	18
제주	소계	192	5	91	32	0	0	0	0	2	0	0	20	42
	생활폐기물	160	5	91	0	0	0	0	0	2	0	0	20	42
	음식물류폐기물	32	0	0	32	0	0	0	0	0	0	0	0	0

5. 폐기물 매립시설 현황

가. 지방자치단체

시도	매립지수(개소)	총매립지 면적(㎡)	총매립용량(㎥)	기매립량(㎥) (2016년까지 전체 누적)	잔여매립 가능량(㎥)	2016년 매립량		설치비(백만원)				연간유지 관리비 (백만원)	매립지 관리인원 (명)
						(㎥)	(톤)	계	국 비	지방비	기타		
합계	221	26,956,988	482,360,247	237,036,883	245,323,364	7,817,031	6,589,250	3,658,359	860,412	2,533,769	264,178	795,170	1,479
부산	1	747,922	24,494,000	14,672,214	9,821,786	309,617	322,502	363,802	88,663	275,139	0	7,759	52
대구	1	853,400	32,378,541	11,990,635	20,387,906	436,789	357,522	202,449	27,458	174,991	0	6,792	54
인천	5	15,418,818	289,347,381	132,285,924	157,061,457	3,446,589	3,213,540	378,212	2,400	375,812	0	332,940	250
광주	1	337,860	9,480,000	2,487,785	6,992,215	233,278	163,295	156,200	46,860	109,340	0	3,186	28
대전	1	695,877	8,762,000	6,387,069	2,374,931	671,467	341,826	154,158	8,043	146,115	0	6,031	40
울산	2	360,276	7,064,656	4,596,244	2,468,412	177,772	136,363	107,660	19,398	17,197	71,065	911	16
세종	2	27,818	296,592	33,191	263,401	5,575	5,575	8,964	1,500	1,964	5,500	106	3
경기	9	549,698	8,285,336	3,772,772	4,512,564	111,545	103,408	172,105	45,716	88,074	38,315	4,370	39
강원	24	1,269,640	18,648,568	12,375,561	6,273,007	450,574	354,367	393,515	117,170	229,537	46,808	374,472	188
충북	13	451,960	5,674,709	3,947,312	1,727,397	128,864	144,793	189,372	63,034	108,148	18,190	3,524	135
충남	15	596,480	7,331,385	4,008,242	3,323,143	101,556	96,698	204,780	46,574	158,206	0	4,049	57
전북	13	818,063	8,388,934	6,691,130	1,697,804	263,219	226,222	208,667	70,023	108,418	30,226	3,860	72
전남	62	1,376,203	18,854,288	10,964,697	7,889,591	444,374	267,715	336,560	119,717	179,740	37,103	15,056	241
경북	35	1,083,071	16,104,007	7,556,732	8,547,275	399,707	298,125	355,548	101,302	251,840	2,406	16,224	141
경남	27	2,049,254	23,817,908	12,292,146	11,525,762	467,671	386,763	354,431	79,907	259,959	14,565	12,226	126
제주	10	320,648	3,431,942	2,975,230	456,712	168,435	170,536	71,936	22,647	49,289	0	3,664	37

5. 폐기물 매립시설 현황

나. 자가처리업체

시도	업체수(업체)	총매립지 면적(㎡)	총매립 용량(㎡)	기매립량(㎡) (2016년 매립량 포함)	잔여매립 가능량(㎡)	2016년 매립량(㎡)		설치비 (백만원)	매립지 관리인원(명)
						(㎡)	(톤)		
합계	28	13,227,502	128,931,830	90,503,933	38,427,897	2,063,107	1,962,805	674,152	124
인천	2	1,937,004	15,586,335	11,225,224	4,361,111	433,132	412,039	157,038	7
대전	1	2,597	14,399	12,308	2,091	0	0	200	11
울산	2	48,260	405,196	373,911	31,285	4,149	5,393	3,380	5
세종	1	1,550	6,828	0	6,828	0	0	245	2
강원	2	360,256	2,595,182	1,012,950	1,582,232	57,298	68,785	17,510	12
충북	1	5,000	19,291	9,668	9,623	348	387	500	2
충남	6	7,010,793	52,989,081	33,243,459	19,745,622	1,214,650	1,100,088	243,748	40
전북	1	19,075	120,314	111,507	8,807	0	0	740	4
전남	4	945,798	20,560,556	16,187,599	4,372,957	-269,282	-302,343	39,295	16
경북	4	717,784	10,739,374	7,625,094	3,114,280	216,254	271,898	73,274	9
경남	4	2,179,385	25,895,274	20,702,213	5,193,061	406,558	406,558	138,222	16

6. 폐기물 소각시설 현황

가. 지방자치단체

시도	시설수(개소)	시설용량(톤/일)	1일평균 가동시간	2016년 처리량(톤)	설치비(백만원)				연간유지 관리비 (백만원)	관리인원(명)	에너지 이용실태						
					계	국 비	지방비	기타			에너지발생량(Gcal)	외부 공급(Gcal)			자체 사용(Gcal)		
												소계	열공급	전력공급	소계	열사용	전력사용
합계	184	17,581	21	4,652,412	4,305,063	873,873	2,448,301	982,890	486,043	3,752	9,382,390	5,232,494	4,872,695	359,799	3,974,238	3,017,531	956,707
서울	5	2,898	24	749,648	401,410	0	373,721	27,689	59,064	316	1,606,561	1,271,647	1,254,401	17,246	334,915	313,095	21,820
부산	2	510	24	151,202	89,540	20,542	59,729	9,269	15,898	69	336,620	207,900	207,900	0	128,720	119,407	9,313
대구	1	480	24	114,857	72,018	8,201	55,897	7,920	8,987	51	264,041	141,258	137,847	3,411	122,783	25,381	97,402
인천	9	877	11	265,832	221,772	76,805	144,297	670	17,072	90	607,651	352,654	284,888	67,766	254,997	254,997	0
광주	1	320	24	71,003	74,300	0	74,300	0	4,821	40	129,836	22,799	22,799	0	107,037	24,814	82,223
대전	1	320	24	98,146	70,613	21,555	49,058	0	8,815	41	237,232	177,878	177,878	0	59,354	59,354	0
울산	2	650	21	184,790	134,443	44,822	43,262	46,359	8,918	66	331,001	191,874	191,874	0	139,127	106,110	33,017
세종	1	45	24	12,124	31,350	6,260	25,090	0	2,754	20	21,288	1,822	1,822	0	19,466	307	19,159
경기	27	5,304	24	1,349,194	1,499,866	193,714	759,593	546,559	155,894	1,078	2,932,011	1,613,696	1,580,360	33,337	1,229,213	1,025,554	203,659
강원	15	578	23	160,249	174,089	54,982	78,273	40,834	20,922	234	171,502	35,119	0	35,119	136,383	39,359	97,024
충북	10	709	20	216,085	236,680	80,480	153,142	3,058	20,242	195	417,023	158,091	152,046	6,045	258,931	233,855	25,076
충남	11	1,081	24	325,939	248,059	58,828	113,313	75,918	27,002	231	567,878	296,867	296,867	0	240,780	240,780	0
전북	2	600	24	142,662	66,390	19,662	652	46,076	12,544	96	524,530	260,731	237,302	23,429	263,799	213,475	50,324
전남	56	502	11	118,575	169,566	60,404	92,149	17,014	23,467	340	107,566	45,132	45,132	0	62,434	54,261	8,173
경북	18	837	21	240,669	298,697	94,455	109,353	94,889	29,569	317	163,780	79,597	20,262	59,335	71,632	29,772	41,861
경남	18	1,594	24	431,306	446,890	106,318	273,937	66,635	55,223	467	879,002	371,826	257,718	114,109	464,817	260,062	204,755
제주	5	276	13	20,130	69,380	26,845	42,535	0	14,851	101	84,868	3,602	3,600	2	79,850	16,949	62,901

6. 폐기물 소각시설 현황

나. 자가처리업체(생활폐기물 소각시설)

시도	업소수(개소)	시설용량(톤/일)	1일평균가동시간	2016년 처리량(톤)	설치비(백만원)	소각장관리인원(명)
합계	1	8	24	410	1,200	3
경기	1	8	24	410	1,200	3

6. 폐기물 소각시설 현황

다. 자가처리업체(사업장폐기물 소각시설)

시도	업체수(업체)	시설용량(톤/일)	1일평균가동시간	2016년 처리량(톤)	설치비(백만원)	소각장관리인원(명)
합계	166	8,419	16	2,071,419	400,856	684
서울	1	150	24	43,720	12,300	11
부산	8	9	6	1,030	811	16
인천	13	121	11	15,080	9,992	32
광주	1	10	9	1,130	300	4
대전	1	672	24	219,129	6,000	11
울산	2	700	24	153,919	65,561	59
세종	1	330	24	48,754	5,870	2
경기	54	1,093	12	301,942	106,170	214
충북	16	1,528	16	334,279	48,601	29
충남	7	372	11	92,502	21,781	24
전북	13	1,925	19	469,967	48,152	57
전남	9	571	12	129,524	29,657	46
경북	13	356	10	88,017	19,464	46
경남	25	539	12	160,623	19,447	89
제주	2	44	24	11,803	6,750	44

7. 기타시설 설치현황(적환장,압축,파쇄,건조,고형화,사료,퇴비화,연료화시설 등 처리시설)

가. 지방자치단체

시도	소재지 (개소)	시설용량 (톤/일)	1일평균 가동시간	시설수	2016년 처리량(톤)	설치비(백만원)				연간 유지 관리비 (백만원)	발생가스 이용현황							
											발생가스 포집량		메탄가스(CH_4) 활용량					
											발생가스 총포집량 (N㎥/년)	발생가스 총 포집량 중 메탄가스량 (N㎥/년)	에너지생산					에너지 생산 외
						계	국비	지방비	기타				총활용량 (N㎥/년)	발전 (N㎥/년)	냉난방 (N㎥/년)	가스공급 (N㎥/년)	기타 (N㎥/년)	(N㎥/년)
합계	283	42,410	9	729	5,034,978	2,413,003	507,714	1,345,983	559,306	12,275,556	49,649,079	31,710,281	21,913,791	6,218,603	716,570	5,383,155	9,595,463	8,743,420
서울	35	6,769	11	78	1,223,916	301,229	37,424	158,883	104,922	11,540,453	8,829,636	5,660,142	2,821,876	247,911	0	0	2,573,965	2,838,267
부산	15	1,131	7	45	300,621	253,377	109,890	40,127	103,360	19,034			0	0	0	0	0	0
대구	6	1,002	12	24	146,697	289,239	84,000	68,578	136,661	18,341	6,003,104	3,601,862	1,224,112	0	0	0	1,224,112	2,377,750
인천	9	1,726	8	12	196,675	376,098	8,435	363,163	4,500	24,284	189,187	122,971	70,466	70,466	0	0	0	52,505
광주	8	699	8	17	152,078	75,115	21,226	53,889	0	7,525	7,160,155	4,358,610	3,659,407	0	0	0	3,659,407	699,203
대전	4	271	8	5	56,854	10,461	3,010	7,451	0	2,509	0	0	0	0	0	0	0	0
울산	4	383	9	6	112,585	28,605	17,139	9,359	2,107	4,133	12,977,328	7,916,794	7,150,927	0	297,762	5,383,155	1,470,010	765,867
세종	2	95	10	8	15,757	24,500	442	1,958	22,100	1,725			0					
경기	49	11,176	9	179	891,077	510,896	80,678	289,705	140,513	217,140	1,382,663	1,170,302	882,507	423,272	27,994	0	431,241	287,795
강원	19	998	7	56	139,726	74,422	20,559	41,323	12,540	11,942	1,053,957	1,053,957	887	887	0	0	0	0
충북	10	643	10	23	149,977	47,675	14,323	29,352	4,000	9,455	5,180,664	3,108,398	2,906,461	2,906,461	0	0	0	201,937
충남	15	606	8	28	124,050	75,962	25,767	49,135	1,060	353,188	0	0	0	0	0	0	0	0
전북	12	750	7	44	136,032	47,217	14,240	27,727	5,250	11,855	0	0	0	0	0	0	0	0
전남	36	13,728	6	70	844,688	50,701	16,049	25,688	8,964	9,908	825,450	825,450	825,450	825,450	0	0	0	0
경북	21	426	5	36	92,844	48,735	9,945	34,824	3,966	8,864			0	0	0	0	0	0
경남	31	1,720	7	80	365,044	174,325	35,909	129,053	9,363	28,543	6,046,935	3,891,795	2,371,698	1,744,156	390,814	0	236,728	1,520,096
제주	7	286	14	18	86,359	24,446	8,678	15,768	0	6,657	0	0	0	0	0	0	0	0

7. 기타시설 설치현황(적환장,압축,파쇄,건조,고형화,사료,퇴비화,연료화시설 등 처리시설)

나. 자가처리업체

시도	업소수(개소)	시설용량(톤/일)	1일평균가동시간	시 설 수	2016년 처리량(톤)	설치비(백만원)
합계	418	211,111	9	766	7,959,151	208,781
서울	1	60	7	1	4,325	45
부산	1	1	1	1	50	70
대구	4	175	13	6	10,823	9,262
인천	8	400	6	24	8,529	10,916
광주	29	1,139	8	35	91,054	2,386
대전	9	177	12	20	10,379	2,338
울산	9	1,321	9	13	76,257	8,421
세종	2	4	24	2	735	9
경기	71	2,398	10	175	282,965	22,305
강원	26	104,755	9	33	96,191	4,088
충북	96	21,450	7	173	48,403	6,273
충남	83	30,302	8	155	6,264,929	120,566
전북	3	680	8	3	1,630	6
전남	4	13,223	11	5	750,428	1,423
경북	17	360	8	39	39,932	1,563
경남	28	3,176	9	52	257,786	10,653
제주	27	31,492	8	29	14,734	8,457

8. 폐기물 처리업체 현황

가. 수집·운반업체(생활 및 사업장폐기물)

시도	업체수(개소)	수집·운반 차량 현황													2016년 처리량(톤/년)
		계	밀폐식 차량(대)	운반용 압착 ·압축차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)	
합계	4,698	24,325	2,773	3,458	3,458	379	0	418	3,744	3,701	1,019	18	3,354	2,003	48,848,314
서울	135	1,640	81	568	124	109	0	8	267	189	14	4	142	134	1,987,572
부산	250	1,754	155	278	282	145	0	3	311	163	37	0	194	186	3,750,649
대구	151	788	66	209	71	0	0	5	76	165	8	0	93	95	1,432,067
인천	292	1,326	156	154	202	14	0	21	241	224	147	5	106	56	2,939,374
광주	88	634	85	164	84	0	0	19	42	108	0	0	96	36	622,538
대전	59	131	11	6	23	0	0	12	25	31	12	0	11	0	516,912
울산	147	867	102	108	100	1	0	33	220	122	25	0	62	94	1,621,554
세종	50	224	16	20	28	0	0	1	50	70	3	0	36	0	330,221
경기	1,207	5,767	780	970	1,108	8	0	96	829	1,059	200	0	331	386	9,245,228
강원	243	1,214	255	208	27	12	0	4	97	135	6	0	384	86	2,142,043
충북	404	1,619	217	98	358	54	0	22	206	247	160	8	148	101	2,955,040
충남	387	1,672	150	131	370	14	0	38	120	334	74	0	343	98	3,559,083
전북	198	1,019	102	67	127	7	0	20	228	219	41	1	97	110	1,723,252
전남	266	1,574	173	112	60	4	0	33	137	224	48	0	419	364	4,920,624
경북	462	2,314	197	168	223	5	0	66	491	188	205	0	634	137	8,466,703
경남	307	1,596	195	180	254	6	0	22	344	192	39	0	248	116	2,568,047
제주	52	186	32	17	17	0	0	15	60	31	0	0	10	4	67,409

8. 폐기물 처리업체 현황

나. 수집·운반업체(건설폐기물)

구분	업체수(개소)	차량(대)	2016년 수집·운반량(톤)
합계	1,566	23,771	73,388,460
서울	128	3,813	4,909,888
부산	123	1,136	4,043,708
대구	44	563	1,748,842
인천	78	1,349	7,635,065
광주	49	364	538,389
대전	93	1,205	825,196
울산	34	438	1,419,319
세종	14	125	590,370
경기	271	5,226	22,594,675
강원	57	1,137	2,490,716
충북	75	1,666	3,989,232
충남	107	1,341	5,894,998
전북	58	853	1,692,312
전남	122	1,137	2,884,450
경북	150	1,777	5,845,297
경남	126	1,210	5,625,755
제주	37	431	660,247

8. 폐기물 처리업체 현황

다. 중간처분업체

시도	업체수(개소)	처리능력(톤/일)	설치비(백만원)	2016년 처리량(톤)
합계	127	22,174	674,159	3,961,784
부산	6	7,548	34,618	1,328,652
인천	15	1,040	83,363	247,034
광주	5	196	14,263	66,341
대전	3	298	7,895	37,015
울산	5	853	101,600	211,865
세종	2	1,630	160	93,075
경기	24	2,378	146,860	673,114
강원	7	2,686	6,050	241,069
충북	10	1,843	85,750	246,683
충남	14	1,103	42,192	184,316
전북	9	759	31,475	216,112
전남	12	803	35,395	127,033
경북	7	611	67,018	202,460
경남	8	425	17,520	87,015

8. 폐기물 처리업체 현황

라. 최종처분업체

시도	업체수(개소)	최 종 처 분 시 설 현 황						2016년 처리량(톤)
		총매립지면적(㎡)	총매립용량(㎥)	기매립용량(㎥) (2016년 매립량포함)	잔여매립가능량(㎥)	설치비(백만원)	관리인원(명)	
합계	32	2,324,939	45,281,312	31,632,615	13,648,697	610,805	394	5,178,713
부산	2	241,865	3,811,148	2,229,055	1,582,093	107,300	28	518,967
울산	4	335,075	5,475,896	4,613,668	862,228	78,149	31	538,027
경기	2	172,594	3,121,475	2,948,410	173,065	20,900	12	365,034
충북	3	159,967	2,300,746	2,021,164	279,582	79,000	30	368,642
충남	3	137,133	3,897,896	2,269,687	1,628,209	83,485	17	585,067
전북	3	157,469	2,629,998	2,472,399	157,599	42,095	30	139,267
전남	3	241,990	2,655,922	2,354,785	301,137	15,551	19	87,108
경북	10	682,832	18,685,483	10,523,709	8,161,774	173,627	218	2,040,832
경남	2	196,014	2,702,748	2,199,738	503,010	10,698	9	535,770

8. 폐기물 처리업체 현황

마. 중간재활용업체

시도	업체수(개소)	처리능력(톤/일)	설치비(백만원)	2016년 처리량(톤)
합계	1,288	64,662	349,352	3,698,140
서울	6	286	3,852	51,546
부산	30	1,358	9,260	145,250
대구	21	1,501	7,754	57,710
인천	118	3,956	31,847	566,162
광주	39	638	3,389	90,006
대전	10	322	1,129	44,965
울산	54	2,155	4,618	140,044
세종	9	253	1,000	6,834
경기	273	8,982	81,263	569,440
강원	49	6,747	29,951	259,532
충북	74	2,398	50,408	177,140
충남	61	2,496	10,457	102,932
전북	34	1,376	15,472	119,285
전남	69	3,638	14,816	375,363
경북	194	8,211	39,838	442,003
경남	214	18,771	30,278	479,463
제주	33	1,574	14,021	70,463

8. 폐기물 처리업체 현황

바. 최종재활용업체

시도	업체수(개소)	처리능력(톤/일)	설치비(백만원)	2016년 처리량(톤)
합계	306	34,627	202,837	2,677,797
서울	1	96	0	17,043
부산	14	438	56,508	54,013
대구	1	10	50	0
인천	1	1	1,200	272,900
광주	4	43	1,763	6,609
울산	43	2,806	58,150	286,823
세종	1	70	700	12,934
경기	71	1,419	17,707	110,617
강원	9	1,866	2,680	27,655
충북	45	1,743	11,482	115,774
충남	58	13,198	10,112	1,353,508
전북	17	7,820	10,747	89,707
전남	14	3,019	13,388	246,118
경북	13	1,625	8,320	68,052
경남	14	473	10,030	16,043

8. 폐기물 처리업체 현황

사. 종합재활용업체

시도	업체수(개소)	처리능력(톤/일)	설치비(백만원)	2016년 처리량(톤)
합계	3,808	572,874	5,175,530	39,208,453
부산	60	3,461	68,564	527,419
대구	102	1,758	29,884	228,506
인천	113	10,463	54,524	1,407,735
광주	32	1,768	94,627	81,630
대전	13	738	8,062	81,101
울산	74	7,637	40,326	1,169,606
세종	38	2,324	10,340	283,738
경기	1,118	50,861	751,481	6,189,959
강원	92	55,798	2,677,302	3,293,859
충북	285	217,029	541,765	4,645,318
충남	315	33,456	119,634	3,287,474
전북	208	53,361	163,743	1,147,323
전남	177	42,712	131,735	7,766,548
경북	761	61,048	294,986	6,726,957
경남	394	28,636	160,653	2,283,553
제주	26	1,826	27,904	87,728

8. 폐기물 처리업체 현황

아. 중간처리업체(건설폐기물)

시도	업체수(개소)	부지면적(㎡)	자체수집운반차량	1일처리능력(허가용량/실가동량)	허용보관량	2016년 처리량(톤)
합계	560	6,180,009	10,226	758,073	9,732,252	80,352,579
서울	2	13,331	11	5,600	66,000	520,344
부산	16	84,843	158	16,368	176,453	2,673,096
대구	3	26,711	6	3,600	38,705	234,225
인천	15	504,449	23	25,960	406,157	7,797,232
광주	6	46,516	67	7,440	114,167	727,286
대전	6	55,070	81	8,956	123,505	605,494
울산	11	91,891	174	12,580	162,761	1,281,968
세종	4	48,043	58	7,600	79,100	581,569
경기	100	897,625	3,275	157,968	2,070,218	27,047,334
강원	52	598,954	1,094	64,960	750,770	4,285,719
충북	27	422,551	1,009	34,900	517,122	4,445,507
충남	40	797,840	668	78,402	811,262	5,719,121
전북	55	505,711	693	72,268	1,044,984	3,817,287
전남	60	561,409	605	77,067	816,383	4,654,312
경북	98	780,281	1,314	98,904	1,439,506	8,082,037
경남	50	534,125	607	63,180	833,441	6,546,787
제주	15	210,659	383	22,320	281,718	1,333,261

9. 생활폐기물 관리예산

가. 2017년도 생활폐기물 관리예산

(단위: 천원)

시도	총계	국비	지방비				차관	지방채	2016년 세입수수료	기타
			소계	(광역시도에서만 작성)	(지자체 시군구에서만 작성)					
				자체예산	시도지원예산	자체예산				
합계	5,383,262,664	101,704,901	4,169,710,588	390,450,729	32,546,007	3,746,713,852	0	2,000,000	1,073,341,446	36,505,729
서울	1,071,540,274	0	839,667,638	154,015,034	3,887,240	681,765,364	0	0	219,854,000	12,018,636
부산	362,975,090	0	282,409,246	59,550,226	3,552,233	219,306,787	0	2,000,000	78,565,844	0
대구	263,632,868	1,436,600	211,524,460	39,485,121	2,707,547	169,331,792	0	0	50,671,808	0
인천	316,311,287	15,375,500	222,866,051	42,501,351	3,635,704	176,728,996	0	0	78,069,736	0
광주	108,850,253	2,000	72,703,788	0	368,580	72,335,208	0	0	36,144,465	0
대전	127,572,606	700	80,156,248	21,939,315	1,193,560	57,023,373	0	0	47,415,658	0
울산	133,856,495	842,328	101,553,232	32,890,599	1,209,597	67,453,036	0	0	31,460,935	0
세종	22,182,045	1,676,500	17,899,545	17,899,545	0	0	0	0	2,606,000	0
경기	1,216,193,423	1,379,147	971,372,622	0	1,181,326	970,191,296	0	0	243,208,000	233,654
강원	191,187,382	3,700,580	156,063,802	0	1,668,156	154,395,646	0	0	31,423,000	0
충북	104,614,408	2,354,900	75,403,874	0	1,351,020	74,052,854	0	0	25,147,000	1,708,634
충남	261,565,176	3,036,400	217,923,776	0	1,906,350	216,017,426	0	0	40,605,000	0
전북	200,969,539	5,839,006	162,806,957	0	354,209	162,452,748	0	0	31,477,000	846,576
전남	192,589,180	4,925,491	161,380,689	0	327,741	161,052,948	0	0	26,283,000	0
경북	366,917,709	47,538,780	258,972,700	9,288,000	1,521,650	248,163,050	0	0	38,708,000	21,698,229
경남	326,322,796	8,767,969	243,763,827	1,614,538	6,239,094	235,910,195	0	0	73,791,000	0
제주	115,982,133	4,829,000	93,242,133	11,267,000	1,442,000	80,533,133	0	0	17,911,000	0

9. 생활폐기물 관리예산

나. 2016년도 생활폐기물 관리예산 집행내역

(단위: 천원)

시도	총계	사업비내역									
		시설설치비			수집·운반등 처리비						
		소계	매립시설	기타시설	소계	인건비	차량운영비	장비구입비	위탁처리비	시설관리운영비	기 타
합계	3,837,255,296	214,479,292	48,184,054	166,295,238	3,622,776,004	927,114,731	58,248,801	56,741,031	1,820,089,919	458,250,626	302,330,896
서울	737,739,248	361,663	361,663	0	737,377,585	187,339,080	17,733,033	12,874,127	295,402,833	119,243,185	104,785,327
부산	256,180,897	3,000,000	3,000,000	0	253,180,897	65,767,567	1,405,809	5,859,041	160,436,052	2,601,354	17,111,074
대구	176,816,095	33,946,658	9,661,000	24,285,658	142,869,437	73,341,226	3,744,405	2,892,573	54,848,039	1,473,932	6,569,262
인천	182,621,006	20,141	0	20,141	182,600,865	40,452,980	1,165,995	1,168,810	86,894,400	35,830,527	17,088,153
광주	64,470,143	0	0	0	64,470,143	27,637,378	936,858	1,563,679	32,006,010	1,402,040	924,178
대전	100,537,214	49,131,238	1,200,000	47,931,238	51,405,976	29,911,535	2,663,585	2,716,338	14,427,355	246,723	1,440,440
울산	85,096,154	0	0	0	85,096,154	19,688,151	787,927	1,176,343	32,497,178	589,870	30,356,685
세종	8,035,588	0	0	0	8,035,588	3,241,345	251,487	5,896	194,623	4,342,237	0
경기	827,634,962	8,655,031	661,980	7,993,051	818,979,931	89,599,316	4,666,698	7,594,041	534,140,078	143,953,597	39,026,201
강원	162,167,136	10,395,043	4,764,897	5,630,146	151,772,093	55,311,722	2,302,653	1,161,292	73,148,487	17,138,288	2,709,651
충북	97,437,740	3,670,042	2,846,008	824,034	93,767,698	21,174,601	716,926	2,242,632	50,725,001	7,048,446	11,860,092
충남	185,994,210	1,104,302	685,467	418,835	184,889,908	35,017,438	4,001,314	2,286,300	90,690,203	20,143,330	32,751,323
전북	168,069,676	13,819,500	8,439,000	5,380,500	154,250,176	49,193,772	3,276,410	3,252,326	84,687,205	12,300,923	1,539,540
전남	159,609,714	6,704,653	30,000	6,674,653	152,905,061	78,343,837	4,633,005	2,391,675	41,237,064	20,498,044	5,801,436
경북	288,190,953	64,220,771	2,392,657	61,828,114	223,970,182	77,828,479	4,281,655	2,078,351	98,487,413	24,611,772	16,682,512
경남	249,044,136	11,349,379	8,510,651	2,838,728	237,694,757	40,180,792	2,017,939	2,450,293	152,916,409	33,529,874	6,599,450
제주	87,610,424	8,100,871	5,630,731	2,470,140	79,509,553	33,085,512	3,663,102	5,027,314	17,351,569	13,296,484	7,085,572

Ⅳ. 시 · 군 · 구 별 현황

1. 생활폐기물 관리구역 현황

구분		전체 행정구역				생활폐기물 관리구역				생활폐기물 관리제외지역				관리제외지역 비율(%)			
시도	시군구	면적(㎢)	인구(명)	동(읍·면)수	세대수(가구)	면적(㎢)	인구(명)	동(읍·면)수	세대수(가구)	면적(㎢)	인구(명)	동(읍·면)수	세대수(가구)	면적비	인구비	동(읍·면)수	세대수(가구)
전국	합계	100,387.40	53,152,758	3,503	21,294,009	98,317.04	53,112,059	3,494	21,275,613	2,070.36	40,699	9	18,396	2.1	0.1	0.3	0.1
서울	소계	605.20	10,173,973	424	4,189,839	605.20	10,173,973	424	4,189,839	0.00	0	0	0	0.0	0.0	0.0	0.0
	종로구	23.91	153,589	17	72,118	23.91	153,589	17	72,118					0.0	0.0	0.0	0.0
	중구	9.96	133,240	15	59,651	9.96	133,240	15	59,651					0.0	0.0	0.0	0.0
	용산구	21.87	245,102	16	106,607	21.87	245,102	16	106,607					0.0	0.0	0.0	0.0
	성동구	16.86	307,161	17	128,727	16.86	307,161	17	128,727					0.0	0.0	0.0	0.0
	광진구	17.06	378,161	15	158,390	17.06	378,161	15	158,390					0.0	0.0	0.0	0.0
	동대문구	14.21	360,153	14	159,426	14.21	360,153	14	159,426					0.0	0.0	0.0	0.0
	중랑구	18.50	418,476	16	177,400	18.50	418,476	16	177,400					0.0	0.0	0.0	0.0
	성북구	24.58	464,023	20	188,304	24.58	464,023	20	188,304					0.0	0.0	0.0	0.0
	강북구	23.60	330,734	13	141,229	23.60	330,734	13	141,229					0.0	0.0	0.0	0.0
	도봉구	20.67	350,272	14	136,898	20.67	350,272	14	136,898					0.0	0.0	0.0	0.0
	노원구	35.44	569,384	19	219,736	35.44	569,384	19	219,736					0.0	0.0	0.0	0.0
	은평구	29.70	495,937	16	201,891	29.70	495,937	16	201,891					0.0	0.0	0.0	0.0
	서대문구	17.61	325,871	14	136,766	17.61	325,871	14	136,766					0.0	0.0	0.0	0.0
	마포구	23.84	402,513	16	169,432	23.84	402,513	16	169,432					0.0	0.0	0.0	0.0
	양천구	17.41	481,845	18	177,434	17.41	481,845	18	177,434					0.0	0.0	0.0	0.0
	강서구	41.44	602,104	20	245,045	41.44	602,104	20	245,045					0.0	0.0	0.0	0.0
	구로구	20.12	418,480	15	172,220	20.12	418,480	15	172,220					0.0	0.0	0.0	0.0
	금천구	13.02	265,552	10	104,483	13.02	265,552	10	104,483					0.0	0.0	0.0	0.0
	영등포구	24.53	406,779	18	165,729	24.53	406,779	18	165,729					0.0	0.0	0.0	0.0
	동작구	16.35	401,408	15	172,506	16.35	401,408	15	172,506					0.0	0.0	0.0	0.0
	관악구	29.57	525,607	21	251,955	29.57	525,607	21	251,955					0.0	0.0	0.0	0.0
	서초구	46.98	451,477	18	173,970	46.98	451,477	18	173,970					0.0	0.0	0.0	0.0
	강남구	39.50	572,140	22	234,080	39.50	572,140	22	234,080					0.0	0.0	0.0	0.0
	송파구	33.88	664,946	27	258,382	33.88	664,946	27	258,382					0.0	0.0	0.0	0.0
	강동구	24.59	449,019	18	177,460	24.59	449,019	18	177,460					0.0	0.0	0.0	0.0
부산	소계	769.89	3,546,887	205	1,451,270	769.89	3,546,887	205	1,451,270	0.00	0	0	0	0.0	0.0	0.0	0.0
	중구	2.83	47,117	9	23,282	2.83	47,117	9	23,282					0.0	0.0	0.0	0.0
	서구	13.96	114,752	13	52,497	13.96	114,752	13	52,497					0.0	0.0	0.0	0.0
	동구	9.74	91,807	12	43,036	9.74	91,807	12	43,036					0.0	0.0	0.0	0.0
	영도구	14.19	128,259	11	55,893	14.19	128,259	11	55,893					0.0	0.0	0.0	0.0
	부산진구	29.68	379,309	20	165,238	29.68	379,309	20	165,238					0.0	0.0	0.0	0.0
	동래구	16.63	273,939	13	107,917	16.63	273,939	13	107,917					0.0	0.0	0.0	0.0
	남구	26.81	283,070	17	113,791	26.81	283,070	17	113,791					0.0	0.0	0.0	0.0
	북구	39.36	312,098	13	120,707	39.36	312,098	13	120,707					0.0	0.0	0.0	0.0

구분		전체 행정구역				생활폐기물 관리구역				생활폐기물 관리제외지역				관리제외지역 비율(%)			
시도	시군구	면적(㎢)	인구(명)	동(읍·면)수	세대수(가구)	면적(㎢)	인구(명)	동(읍·면)수	세대수(가구)	면적(㎢)	인구(명)	동(읍·면)수	세대수(가구)	면적비	인구비	동(읍·면)수	세대수(가구)
부산	해운대구	51.47	425,036	18	165,290	51.47	425,036	18	165,290					0.0	0.0	0.0	0.0
	사하구	41.75	339,620	16	135,641	41.75	339,620	16	135,641					0.0	0.0	0.0	0.0
	금정구	65.27	248,908	17	102,522	65.27	248,908	17	102,522					0.0	0.0	0.0	0.0
	강서구	181.48	114,749	7	44,112	181.48	114,749	7	44,112					0.0	0.0	0.0	0.0
	연제구	12.10	208,211	12	84,398	12.10	208,211	12	84,398					0.0	0.0	0.0	0.0
	수영구	10.21	181,016	10	77,733	10.21	181,016	10	77,733					0.0	0.0	0.0	0.0
	사상구	36.09	238,108	12	96,403	36.09	238,108	12	96,403					0.0	0.0	0.0	0.0
	기장군	218.32	160,888	5	62,810	218.32	160,888	5	62,810					0.0	0.0	0.0	0.0
대구	소계	883.57	2,511,334	139	994,220	883.57	2,511,334	139	994,220	0.00	0	0	0	0.0	0.0	0.0	0.0
	중구	7.06	80,497	12	37,987	7.06	80,497	12	37,987					0.0	0.0	0.0	0.0
	동구	182.18	353,140	20	147,154	182.18	353,140	20	147,154					0.0	0.0	0.0	0.0
	서구	17.33	201,981	17	88,468	17.33	201,981	17	88,468					0.0	0.0	0.0	0.0
	남구	17.44	157,843	13	73,979	17.44	157,843	13	73,979					0.0	0.0	0.0	0.0
	북구	94.08	445,230	23	171,181	94.08	445,230	23	171,181					0.0	0.0	0.0	0.0
	수성구	76.46	448,548	23	165,392	76.46	448,548	23	165,392					0.0	0.0	0.0	0.0
	달서구	62.34	600,510	22	225,643	62.34	600,510	22	225,643					0.0	0.0	0.0	0.0
	달성군	426.68	223,585	9	84,416	426.68	223,585	9	84,416					0.0	0.0	0.0	0.0
인천	소계	1,062.60	3,002,172	150	1,171,399	1,045.31	3,001,142	150	1,170,812	17.29	1,030	0	587	1.6	0.0	0.0	0.1
	중구	140.19	119,434	11	52,218	129.90	118,600	11	51,745	10.29	834		473	7.3	0.7	0.0	0.9
	동구	7.19	71,915	11	30,081	7.19	71,915	11	30,081					0.0	0.0	0.0	0.0
	남구	24.84	424,869	21	178,444	24.84	424,869	21	178,444					0.0	0.0	0.0	0.0
	연수구	54.95	336,256	13	120,580	54.95	336,256	13	120,580					0.0	0.0	0.0	0.0
	남동구	57.05	543,038	19	209,885	57.05	543,038	19	209,885					0.0	0.0	0.0	0.0
	부평구	32.00	560,649	22	216,492	32.00	560,649	22	216,492					0.0	0.0	0.0	0.0
	계양구	45.57	333,344	12	126,963	45.57	333,344	12	126,963					0.0	0.0	0.0	0.0
	서구	116.90	522,360	21	194,008	116.90	522,360	21	194,008					0.0	0.0	0.0	0.0
	강화군	411.43	68,785	13	31,106	411.43	68,785	13	31,106					0.0	0.0	0.0	0.0
	옹진군	172.48	21,522	7	11,622	165.48	21,326	7	11,508	7.00	196		114	4.1	0.9	0.0	1.0
광주	소계	501.24	1,489,134	95	586,464	501.24	1,489,134	95	586,464	0.00	0	0	0	0.0	0.0	0.0	0.0
	동구	49.32	97,045	13	45,095	49.32	97,045	13	45,095					0.0	0.0	0.0	0.0
	서구	47.78	311,281	18	123,500	47.78	311,281	18	123,500					0.0	0.0	0.0	0.0
	남구	60.98	221,189	16	87,879	60.98	221,189	16	87,879					0.0	0.0	0.0	0.0
	북구	120.30	445,663	27	178,956	120.30	445,663	27	178,956					0.0	0.0	0.0	0.0
	광산구	222.86	413,956	21	151,034	222.86	413,956	21	151,034					0.0	0.0	0.0	0.0
대전	소계	539.35	1,530,964	79	606,137	487.85	1,530,375	79	605,945	51.50	589	0	192	9.5	0.0	0.0	0.0
	동구	136.66	238,529	16	100,398	136.66	238,529	16	100,398					0.0	0.0	0.0	0.0
	중구	62.14	256,186	17	103,681	62.14	256,186	17	103,681					0.0	0.0	0.0	0.0
	서구	95.50	492,108	23	192,834	44.00	491,519	23	192,642	51.50	589	0	192	53.9	0.1	0.0	0.1
	유성구	176.37	349,107	11	132,464	176.37	349,107	11	132,464					0.0	0.0	0.0	0.0
	대덕구	68.68	195,034	12	76,760	68.68	195,034	12	76,760					0.0	0.0	0.0	0.0
울산	소계	1,060.79	1,195,761	56	455,352	1,046.79	1,195,669	56	455,306	14.00	92	0	46	1.3	0.0	0.0	0.0
	중구	37.00	244,954	13	95,673	37.00	244,954	13	95,673					0.0	0.0	0.0	0.0

구분		전체 행정구역				생활폐기물 관리구역				생활폐기물 관리제외지역				관리제외지역 비율(%)			
시도	시군구	면적(㎢)	인구(명)	동(읍·면)수	세대수(가구)	면적(㎢)	인구(명)	동(읍·면)수	세대수(가구)	면적(㎢)	인구(명)	동(읍·면)수	세대수(가구)	면적비	인구비	동(읍·면)수	세대수(가구)
울산	남구	73.05	346,201	14	134,140	73.05	346,201	14	134,140					0.0	0.0	0.0	0.0
	동구	36.04	179,333	9	68,548	36.04	179,333	9	68,548					0.0	0.0	0.0	0.0
	북구	157.33	197,882	8	69,693	157.33	197,882	8	69,693					0.0	0.0	0.0	0.0
	울주군	757.37	227,391	12	87,298	743.37	227,299	12	87,252	14.00	92	0	46	1.8	0.0	0.0	0.1
세종	소계	464.87	246,792.00	14	94,343	464.87	246,792	14	94,343	0.00	0	0	0	0.0	0.0	0.0	0.0
	세종시	464.87	246,792	14	94,343	464.87	246,792	14	94,343					0.0	0.0	0.0	0.0
경기	소계	10,183.46	13,096,158	561	5,003,406	10,183.46	13,096,158	561	5,003,406	0.00	0	0	0	0.0	0.0	0.0	0.0
	수원시	121.05	1,231,224	42	472,194	121.05	1,231,224	42	472,194					0.0	0.0	0.0	0.0
	고양시	268.10	1,051,970	39	401,772	268.10	1,051,970	39	401,772					0.0	0.0	0.0	0.0
	성남시	141.66	1,002,634	50	394,087	141.66	1,002,634	50	394,087					0.0	0.0	0.0	0.0
	용인시	591.34	1,008,012	31	363,559	591.34	1,008,012	31	363,559					0.0	0.0	0.0	0.0
	부천시	53.44	871,785	36	331,797	53.44	871,785	36	331,797					0.0	0.0	0.0	0.0
	안산시	154.23	744,356	25	280,524	154.23	744,356	25	280,524					0.0	0.0	0.0	0.0
	남양주시	458.05	668,696	16	251,335	458.05	668,696	16	251,335					0.0	0.0	0.0	0.0
	안양시	58.50	604,652	31	225,163	58.50	604,652	31	225,163					0.0	0.0	0.0	0.0
	화성시	693.92	661,691	24	245,921	693.92	661,691	24	245,921					0.0	0.0	0.0	0.0
	평택시	458.08	490,767	22	195,970	458.08	490,767	22	195,970					0.0	0.0	0.0	0.0
	의정부시	81.54	442,303	15	175,948	81.54	442,303	15	175,948					0.0	0.0	0.0	0.0
	시흥시	135.80	443,459	17	159,978	135.80	443,459	17	159,978					0.0	0.0	0.0	0.0
	파주시	672.83	440,999	20	175,089	672.83	440,999	20	175,089					0.0	0.0	0.0	0.0
	김포시	276.60	381,278	13	139,498	276.60	381,278	13	139,498					0.0	0.0	0.0	0.0
	광명시	38.52	345,403	18	127,461	38.52	345,403	18	127,461					0.0	0.0	0.0	0.0
	광주시	431.02	339,837	10	131,303	431.02	339,837	10	131,303					0.0	0.0	0.0	0.0
	군포시	36.41	294,291	11	106,646	36.41	294,291	11	106,646					0.0	0.0	0.0	0.0
	오산시	42.73	216,718	6	82,581	42.73	216,718	6	82,581					0.0	0.0	0.0	0.0
	이천시	461.38	216,831	14	84,339	461.38	216,831	14	84,339					0.0	0.0	0.0	0.0
	양주시	310.34	212,811	11	80,790	310.34	212,811	11	80,790					0.0	0.0	0.0	0.0
	안성시	553.39	192,747	15	76,291	553.39	192,747	15	76,291					0.0	0.0	0.0	0.0
	구리시	33.31	193,763	8	74,499	33.31	193,763	8	74,499					0.0	0.0	0.0	0.0
	포천시	826.57	166,679	14	68,354	826.57	166,679	14	68,354					0.0	0.0	0.0	0.0
	의왕시	53.99	157,996	6	58,808	53.99	157,996	6	58,808					0.0	0.0	0.0	0.0
	하남시	93.03	212,941	13	84,289	93.03	212,941	13	84,289					0.0	0.0	0.0	0.0
	여주시	608.37	114,048	12	47,889	608.37	114,048	12	47,889					0.0	0.0	0.0	0.0
	양평군	877.69	112,880	12	50,544	877.69	112,880	12	50,544					0.0	0.0	0.0	0.0
	동두천시	95.67	101,403	8	42,455	95.67	101,403	8	42,455					0.0	0.0	0.0	0.0
	과천시	35.87	64,013	6	23,454	35.87	64,013	6	23,454					0.0	0.0	0.0	0.0
	가평군	843.71	63,085	6	29,212	843.71	63,085	6	29,212					0.0	0.0	0.0	0.0
	연천군	676.32	46,886	10	21,656	676.32	46,886	10	21,656					0.0	0.0	0.0	0.0
강원	소계	16,875.03	1,568,962	193	692,254	15,770.76	1,562,488	191	690,001	1,104.27	6,474	2	2,253	6.5	0.4	1.0	0.3
	춘천시	1,116.41	283,951	25	117,014	1,116.41	283,951	25	117,014					0.0	0.0	0.0	0.0
	원주시	868.28	341,130	25	142,136	868.28	341,130	25	142,136					0.0	0.0	0.0	0.0

구분		전체 행정구역				생활폐기물 관리구역				생활폐기물 관리제외지역				관리제외지역 비율(%)			
시도	시군구	면적(㎢)	인구(명)	동(읍·면)수	세대수(가구)	면적(㎢)	인구(명)	동(읍·면)수	세대수(가구)	면적(㎢)	인구(명)	동(읍·면)수	세대수(가구)	면적비	인구비	동(읍·면)수	세대수(가구)
강원	강릉시	1,040.34	215,751	21	94,781	1,040.34	215,751	21	94,781					0.0	0.0	0.0	0.0
	동해시	180.21	94,556	10	40,468	104.67	93,804	10	40,064	75.54	752	0	404	41.9	0.8	0.0	1.0
	태백시	303.47	47,501	8	22,265	203.42	46,670	6	21,900	100.05	831	2	365	33.0	1.7	25.0	1.6
	속초시	105.72	82,670	8	37,193	105.72	82,670	8	37,193					0.0	0.0	0.0	0.0
	삼척시	1,187.00	70,371	12	34,147	802.90	69,141	12	34,147	384.10	1,230	0	0	32.4	1.7	0.0	0.0
	홍천군	1,820.14	70,961	10	31,851	1,820.14	70,961	10	31,851					0.0	0.0	0.0	0.0
	횡성군	997.75	46,662	9	21,283	997.75	46,662	9	21,283					0.0	0.0	0.0	0.0
	영월군	1,127.61	40,220	9	20,255	1,127.61	40,220	9	20,255					0.0	0.0	0.0	0.0
	평창군	1,463.83	43,823	8	20,745	1,463.83	43,823	8	20,745					0.0	0.0	0.0	0.0
	정선군	1,219.74	38,995	9	19,571	1,219.74	38,995	9	19,571					0.0	0.0	0.0	0.0
	철원군	889.46	48,699	11	21,778	713.86	48,699	11	21,778	175.60				19.7	0.0	0.0	0.0
	화천군	908.93	26,489	5	13,207	800.00	25,023	5	12,870	108.93	1,466	0	337	12.0	5.5	0.0	2.6
	양구군	706.57	24,053	5	11,355	656.57	24,017	5	11,337	50.00	36	0	18	7.1	0.1	0.0	0.2
	인제군	1,645.20	34,879	6	15,426	1,435.15	32,720	6	14,297	210.05	2,159	0	1,129	12.8	6.2	0.0	7.3
	고성군	664.28	30,749	6	15,377	664.28	30,749	6	15,377					0.0	0.0	0.0	0.0
	양양군	630.09	27,502	6	13,402	630.09	27,502	6	13,402					0.0	0.0	0.0	0.0
충북	소계	7,407.29	1,625,652	153	680,960	7,391.49	1,625,350	153	680,797	15.80	302	0	163	0.2	0.0	0.0	0.0
	청주시	940.33	846,949	43	341,596	940.33	846,949	43	341,596					0.0	0.0	0.0	0.0
	충주시	983.55	213,075	25	88,900	983.55	213,075	25	88,900					0.0	0.0	0.0	0.0
	제천시	883.54	136,656	17	60,946	883.54	136,656	17	60,946					0.0	0.0	0.0	0.0
	보은군	584.30	34,732	11	16,304	584.30	34,732	11	16,304					0.0	0.0	0.0	0.0
	옥천군	537.12	53,043	9	23,092	521.32	52,741	9	22,929	15.80	302		163	2.9	0.6	0.0	0.7
	영동군	845.84	51,106	11	23,840	845.84	51,106	11	23,840					0.0	0.0	0.0	0.0
	증평군	81.81	37,996	2	16,238	81.81	37,996	2	16,238					0.0	0.0	0.0	0.0
	진천군	407.24	75,267	7	30,746	407.24	75,267	7	30,746					0.0	0.0	0.0	0.0
	괴산군	842.19	39,663	11	19,905	842.19	39,663	11	19,905					0.0	0.0	0.0	0.0
	음성군	520.26	106,419	9	44,649	520.26	106,419	9	44,649					0.0	0.0	0.0	0.0
	단양군	781.11	30,746	8	14,744	781.11	30,746	8	14,744					0.0	0.0	0.0	0.0
충남	소계	8,226.14	2,157,070	207	902,294	8,201.14	2,153,570	207	900,531	25.00	3,500	0	1,763	0.3	0.2	0.0	0.2
	천안시	636.07	635,783	30	254,676	636.07	635,783	30	254,676					0.0	0.0	0.0	0.0
	공주시	864.19	111,485	16	48,835	864.19	111,485	16	48,835					0.0	0.0	0.0	0.0
	보령시	573.78	106,501	16	47,011	550.65	103,288	16	45,414	23.13	3,213	0	1,597	4.0	3.0	0.0	3.4
	아산시	542.24	317,599	17	124,223	542.24	317,599	17	124,223					0.0	0.0	0.0	0.0
	서산시	741.21	174,762	15	70,991	740.11	174,564	15	70,879	1.10	198		112	0.1	0.1	0.0	0.2
	논산시	554.75	127,022	15	56,347	554.75	127,022	15	56,347					0.0	0.0	0.0	0.0
	계룡시	60.72	42,838	4	14,858	60.72	42,838	4	14,858					0.0	0.0	0.0	0.0
	당진시	704.26	171,870	14	73,434	704.26	171,870	14	73,434					0.0	0.0	0.0	0.0
	금산군	577.18	56,606	10	25,342	577.18	56,606	10	25,342					0.0	0.0	0.0	0.0
	부여군	624.53	71,362	16	32,903	624.53	71,362	16	32,903					0.0	0.0	0.0	0.0
	서천군	365.62	57,315	13	26,583	364.85	57,226	13	26,529	0.77	89	0	54	0.2	0.2	0.0	0.2
	청양군	479.20	33,324	10	15,668	479.20	33,324	10	15,668					0.0	0.0	0.0	0.0
	홍성군	443.99	102,075	11	43,555	443.99	102,075	11	43,555					0.0	0.0	0.0	0.0
	예산군	542.62	83,371	12	37,251	542.62	83,371	12	37,251					0.0	0.0	0.0	0.0
	태안군	515.78	65,157	8	30,617	515.78	65,157	8	30,617					0.0	0.0	0.0	0.0

구분		전체 행정구역				생활폐기물 관리구역				생활폐기물 관리제외지역				관리제외지역 비율(%)			
시도	시군구	면적(㎢)	인구(명)	동(읍·면)수	세대수(가구)	면적(㎢)	인구(명)	동(읍·면)수	세대수(가구)	면적(㎢)	인구(명)	동(읍·면)수	세대수(가구)	면적비	인구비	동(읍·면)수	세대수(가구)
전북	소계	8,069.05	1,891,398	241	790,084	8,045.17	1,887,007	240	788,217	23.88	4,391	1	1,867	0.3	0.2	0.4	0.2
	전주시	205.53	658,369	33	258,006	205.53	658,369	33	258,006					0.0	0.0	0.0	0.0
	군산시	396.17	282,916	27	115,329	372.29	278,525	26	113,462	23.88	4,391	1	1,867	6.0	1.6	3.7	1.6
	익산시	506.54	305,031	29	123,675	506.54	305,031	29	123,675					0.0	0.0	0.0	0.0
	정읍시	692.86	117,318	23	52,330	692.86	117,318	23	52,330					0.0	0.0	0.0	0.0
	남원시	752.21	85,140	23	37,529	752.21	85,140	23	37,529					0.0	0.0	0.0	0.0
	김제시	545.87	89,206	19	41,601	545.87	89,206	19	41,601					0.0	0.0	0.0	0.0
	완주군	820.98	97,721	13	41,204	820.98	97,721	13	41,204					0.0	0.0	0.0	0.0
	진안군	789.09	26,398	11	12,654	789.09	26,398	11	12,654					0.0	0.0	0.0	0.0
	무주군	631.85	25,208	6	11,893	631.85	25,208	6	11,893					0.0	0.0	0.0	0.0
	장수군	533.26	24,016	7	11,123	533.26	24,016	7	11,123					0.0	0.0	0.0	0.0
	임실군	597.34	30,572	12	14,332	597.34	30,572	12	14,332					0.0	0.0	0.0	0.0
	순창군	495.97	30,313	11	13,819	495.97	30,313	11	13,819					0.0	0.0	0.0	0.0
	고창군	607.85	61,508	14	28,900	607.85	61,508	14	28,900					0.0	0.0	0.0	0.0
	부안군	493.53	57,682	13	27,689	493.53	57,682	13	27,689					0.0	0.0	0.0	0.0
전남	소계	12,318.79	2,249,125	297	842,688	12,097.35	2,234,799	291	836,031	221.44	14,326	6	6,657	1.8	0.6	2.0	0.8
	목포시	51.64	241,213	23	101,180	51.64	240,576	23	101,180	0.00	637	0	0	0.0	0.3	0.0	0.0
	여수시	510.09	291,366	27	118,910	477.71	286,581	22	116,992	32.38	4,785	5	1,918	6.3	1.6	18.5	1.6
	순천시	910.98	280,397	24	109,650	910.98	280,397	24	109,650					0.0	0.0	0.0	0.0
	나주시	608.40	107,348	20	49,378	608.40	107,348	20	49,378					0.0	0.0	0.0	0.0
	광양시	463.13	157,178	12	61,487	463.13	157,178	12	61,487					0.0	0.0	0.0	0.0
	담양군	455.09	48,300	12	22,334	455.09	48,300	12	22,334					0.0	0.0	0.0	0.0
	곡성군	547.47	30,795	11	14,960	547.47	30,795	11	14,960					0.0	0.0	0.0	0.0
	구례군	443.25	27,742	8	12,883	436.85	27,640	8	12,823	6.40	102		60	1.4	0.4	0.0	0.5
	고흥군	807.35	69,000	16	34,508	794.06	68,516	16	34,213	13.29	484	0	295	1.6	0.7	0.0	0.9
	보성군	663.77	44,962	12	22,449	659.67	44,570	12	22,234	4.10	392		215	0.6	0.9	0.0	1.0
	화순군	786.90	66,774	13	29,575	786.90	66,774	13	29,575					0.0	0.0	0.0	0.0
	장흥군	622.47	43,513	10	20,161	622.47	43,513	10	20,161					0.0	0.0	0.0	0.0
	강진군	500.95	38,175	11	18,414	500.95	38,175	11	18,414					0.0	0.0	0.0	0.0
	해남군	1,015.43	76,459	14	35,231	1,011.93	75,987	14	35,035	3.50	472		196	0.3	0.6	0.0	0.6
	영암군	604.24	62,983	11	27,190	604.24	62,983	11	27,190					0.0	0.0	0.0	0.0
	무안군	449.74	83,781	9	35,500	449.24	83,730	9	35,471	0.50	51	0	29	0.1	0.1	0.0	0.1
	함평군	392.10	344,408	9	17,591	392.10	344,408	9	17,591					0.0	0.0	0.0	0.0
	영광군	475.01	56,379	11	26,054	462.99	55,751	10	25,670	12.02	628	1	384	2.5	1.1	9.1	1.5
	장성군	518.44	47,218	11	21,557	518.44	47,218	11	21,557					0.0	0.0	0.0	0.0
	완도군	396.44	55,351	12	25,688	363.44	52,668	12	24,239	33.00	2,683	0	1,449	8.3	4.8	0.0	5.6
	진도군	440.12	32,405	7	15,911	436.03	32,078	7	15,911	4.09	327	0		0.9	1.0	0.0	0.0
	신안군	655.78	43,378	14	22,077	543.62	39,613	14	19,966	112.16	3,765		2,111	17.1	8.7	0.0	9.6
경북	소계	19,031.42	2,752,224	332	1,180,643	18,492.85	2,745,932	332	1,177,770	538.57	6,292	0	2,873	2.8	0.2	0.0	0.2
	포항시	1,130.01	522,030	29	212,095	1,130.01	522,030	29	212,095					0.0	0.0	0.0	0.0
	경주시	1,324.89	268,928	23	113,798	1,324.89	268,928	23	113,798					0.0	0.0	0.0	0.0
	김천시	1,009.24	144,255	22	62,202	1,009.24	144,255	22	62,202					0.0	0.0	0.0	0.0
	안동시	1,521.94	170,133	24	73,714	1,521.94	170,133	24	73,714					0.0	0.0	0.0	0.0
	구미시	615.18	429,047	27	168,487	615.18	429,047	27	168,487					0.0	0.0	0.0	0.0

구분		전체 행정구역				생활폐기물 관리구역				생활폐기물 관리제외지역				관리제외지역 비율(%)			
시도	시군구	면적(㎢)	인구(명)	동(읍·면)수	세대수(가구)	면적(㎢)	인구(명)	동(읍·면)수	세대수(가구)	면적(㎢)	인구(명)	동(읍·면)수	세대수(가구)	면적비	인구비	동(읍·면)수	세대수(가구)
경북	영주시	669.43	110,287	19	48,678	669.43	110,287	19	48,678					0.0	0.0	0.0	0.0
	영천시	919.30	100,648	16	47,509	919.30	100,648	16	47,509					0.0	0.0	0.0	0.0
	상주시	1,254.80	102,464	24	46,750	1,254.80	102,464	24	46,750					0.0	0.0	0.0	0.0
	문경시	911.61	76,439	14	34,643	443.61	70,340	14	31,871	468.00	6,099		2,772	51.3	8.0	0.0	8.0
	경산시	411.74	266,486	15	107,821	411.74	266,486	15	107,821					0.0	0.0	0.0	0.0
	군위군	614.27	24,787	8	12,428	614.27	24,787	8	12,428					0.0	0.0	0.0	0.0
	의성군	1,175.14	54,722	18	27,440	1,175.14	54,722	18	27,440					0.0	0.0	0.0	0.0
	청송군	846.06	26,552	8	13,460	846.06	26,552	8	13,460					0.0	0.0	0.0	0.0
	영양군	815.64	17,929	6	8,800	815.64	17,929	6	8,800					0.0	0.0	0.0	0.0
	영덕군	741.14	39,973	9	20,185	741.14	39,973	9	20,185					0.0	0.0	0.0	0.0
	청도군	693.79	44,387	9	21,722	693.79	44,387	9	21,722					0.0	0.0	0.0	0.0
	고령군	384.10	36,439	8	16,215	384.10	36,439	8	16,215					0.0	0.0	0.0	0.0
	성주군	616.13	46,886	10	21,877	616.13	46,886	10	21,877					0.0	0.0	0.0	0.0
	칠곡군	450.93	127,298	8	53,695	450.93	127,298	8	53,695					0.0	0.0	0.0	0.0
	예천군	661.38	46,688	12	22,123	661.38	46,688	12	22,123					0.0	0.0	0.0	0.0
	봉화군	1,202.26	33,808	10	16,492	1,202.26	33,808	10	16,492					0.0	0.0	0.0	0.0
	울진군	989.57	51,885	10	25,186	989.57	51,885	10	25,186					0.0	0.0	0.0	0.0
	울릉군	72.87	10,153	3	5,323	2.30	9,960	3	5,222	70.57	193		101	96.8	1.9	0.0	1.9
경남	소계	10,539.56	3,453,962	314	1,385,684	10,480.95	3,450,259	314	1,383,689	58.61	3,703	0	1,995	0.6	0.1	0.0	0.1
	창원시	747.67	1,080,133	62	417,762	746.76	1,079,922	62	417,658	0.91	211		104	0.1	0.0	0.0	0.0
	진주시	712.96	351,279	32	140,748	712.96	351,279	32	140,748					0.0	0.0	0.0	0.0
	통영시	239.80	142,579	15	59,214	205.36	140,107	15	57,814	34.44	2,472	0	1,400	14.4	1.7	0.0	2.4
	사천시	398.64	118,044	14	51,012	397.34	117,569	14	50,772	1.30	475		240	0.3	0.4	0.0	0.5
	김해시	463.36	547,854	19	200,370	463.36	547,854	19	200,370					0.0	0.0	0.0	0.0
	밀양시	798.64	109,547	16	50,158	798.64	109,547	16	50,158					0.0	0.0	0.0	0.0
	거제시	402.64	271,361	18	102,413	400.15	271,025	18	102,227	2.49	336	0	186	0.6	0.1	0.0	0.2
	양산시	485.45	322,975	13	125,453	485.45	322,975	13	125,453					0.0	0.0	0.0	0.0
	의령군	482.87	28,980	13	14,419	464.68	28,880	13	14,419	18.19	100			3.8	0.3	0.0	0.0
	함안군	416.60	72,640	10	31,106	416.60	72,640	10	31,106					0.0	0.0	0.0	0.0
	창녕군	532.86	66,267	14	30,810	532.86	66,267	14	30,810					0.0	0.0	0.0	0.0
	고성군	517.94	56,413	14	25,853	517.94	56,413	14	25,853					0.0	0.0	0.0	0.0
	남해군	357.57	46,014	10	22,155	356.29	45,905	10	22,090	1.28	109		65	0.4	0.2	0.0	0.3
	하동군	675.62	50,151	13	23,704	675.62	50,151	13	23,704					0.0	0.0	0.0	0.0
	산청군	794.82	36,701	11	18,404	794.82	36,701	11	18,404					0.0	0.0	0.0	0.0
	함양군	725.48	40,668	11	19,598	725.48	40,668	11	19,598					0.0	0.0	0.0	0.0
	거창군	803.18	63,819	12	28,203	803.18	63,819	12	28,203					0.0	0.0	0.0	0.0
	합천군	983.46	48,537	17	24,302	983.46	48,537	17	24,302					0.0	0.0	0.0	0.0
제주	소계	1,849.15	661,190	43	266,972	1,849.15	661,190	43	266,972	0.00	0	0	0	0.0	0.0	0.0	0.0
	제주시	978.43	483,325	26	192,353	978.43	483,325	26	192,353					0.0	0.0	0.0	0.0
	서귀포시	870.72	177,865	17	74,619	870.72	177,865	17	74,619					0.0	0.0	0.0	0.0

2. 폐기물 발생 및 처리현황

생활계폐기물 총량

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
전국	합계	발생량		53,771.9	24,965.5	19,895.8	1,291.0	5,631.5	1,653.9	1,091.0	4,312.4	5,916.0	4,516.0	561.2	434.3	980.8	2,539.7	553.7	14,417.7	4,602.5	1,662.8	765.1	1,709.5	1,133.2	117.1	156.8	20.1	29.3	26.9	183.2	1,721.6	165.8	435.2	462.9	79.5	1,146.2	14,388.7
		처리방법	매 립	7,909.2	7,773.7	4,539.3	263.1	1,391.3	206.3	196.9	901.6	1,580.1	2,937.6	376.9	243.5	600.2	1,717.0	296.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	135.5
			소 각	13,609.8	13,292.9	12,412.5	831.7	3,935.3	893.2	821.2	2,473.8	3,457.3	664.5	120.3	156.0	101.5	286.7	215.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	316.9
			재활용	32,252.9	3,898.9	2,944.0	196.2	304.9	554.4	72.9	937.0	878.6	913.9	64.0	34.8	279.1	536.0	41.0	14,417.7	4,602.5	1,662.8	765.1	1,709.5	1,133.2	117.1	156.8	20.1	29.3	26.9	183.2	1,721.6	165.8	435.2	462.9	79.5	1,146.2	13,936.3
서울	소계	발생량		9,608.0	3,089.6	2,979.5	57.0	984.4	146.1	109.8	351.0	1,331.2	105.9	28.4	19.6	15.7	42.2	4.2	3,443.0	1,399.9	445.0	203.5	442.1	307.8	25.4	18.6	2.7	0.7	12.5	33.9	159.7	40.0	6.7	105.3	35.3	203.9	3,075.4
		처리방법	매 립	766.4	766.4	711.9	8.8	266.1	31.3	30.3	84.8	290.6	51.6	14.5	5.8	6.8	24.5	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	2,291.9	2,291.9	2,241.5	40.5	716.3	113.7	77.6	265.9	1,027.5	49.1	10.2	13.7	8.0	17.2	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	6,549.7	31.3	26.1	7.7	2.0	1.1	1.9	0.3	13.1	5.2	3.7	0.1	0.9	0.5	0.0	3,443.0	1,399.9	445.0	203.5	442.1	307.8	25.4	18.6	2.7	0.7	12.5	33.9	159.7	40.0	6.7	105.3	35.3	203.9	3,075.4
	종로구	발생량		406.0	178.8	174.6	0.0	22.4	4.8	9.0	24.6	113.8	4.2	0.8	1.4	1.0	1.0	0.0	119.3	35.5	18.2	12.5	4.5	17.4	4.1	0.3	0.1	0.0	10.0	0.6	12.2	0.0	0.0	2.8	1.1	0.0	107.9
		처리방법	매 립	36.3	36.3	34.6	0.0	0.1	0.7	0.9	1.3	31.6	1.7	0.3	0.3	0.8	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	142.5	142.5	140.0	0.0	22.3	4.1	8.1	23.3	82.2	2.5	0.5	1.1	0.2	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	227.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	119.3	35.5	18.2	12.5	4.5	17.4	4.1	0.3	0.1	0.0	10.0	0.6	12.2	0.0	0.0	2.8	1.1	0.0	107.9
	중구	발생량		499.2	187.0	186.0	0.0	38.0	18.4	12.9	37.2	79.5	1.0	1.0	0.0	0.0	0.0	0.0	186.1	142.1	14.0	3.5	1.9	3.7	0.0	0.0	0.0	0.0	0.2	0.5	20.2	0.0	0.0	0.0	0.0	0.0	126.1
		처리방법	매 립	20.0	20.0	19.0	0.0	5.8	2.9	2.0	2.0	6.3	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	167.0	167.0	167.0	0.0	32.2	15.5	10.9	35.2	73.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	312.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	186.1	142.1	14.0	3.5	1.9	3.7	0.0	0.0	0.0	0.0	0.2	0.5	20.2	0.0	0.0	0.0	0.0	0.0	126.1
	용산구	발생량		262.1	95.2	95.2	0.2	29.9	5.2	1.5	5.7	52.7	0.0	0.0	0.0	0.0	0.0	0.0	89.7	52.2	5.5	2.9	3.5	8.5	0.3	1.0	0.0	0.0	0.0	0.1	12.1	2.2	0.0	0.2	0.8	0.4	77.2
		처리방법	매 립	11.3	11.3	11.3	0.0	3.7	0.8	0.1	1.0	5.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	83.9	83.9	83.9	0.2	26.2	4.4	1.4	4.7	47.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	166.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	89.7	52.2	5.5	2.9	3.5	8.5	0.3	1.0	0.0	0.0	0.0	0.1	12.1	2.2	0.0	0.2	0.8	0.4	77.2
	성동구	발생량		257.8	81.2	78.3	0.0	33.1	1.6	3.6	23.4	16.6	2.9	0.0	0.2	0.1	2.6	0.0	88.8	41.4	13.3	8.3	9.5	10.7	0.0	0.3	0.0	0.2	0.0	0.0	3.2	0.2	0.0	0.0	0.0	1.7	87.8
		처리방법	매 립	21.2	21.2	19.7	0.0	8.2	0.3	1.7	4.7	4.8	1.5	0.0	0.2	0.1	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	60.0	60.0	58.6	0.0	24.9	1.3	1.9	18.7	11.8	1.4	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	176.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	88.8	41.4	13.3	8.3	9.5	10.7	0.0	0.3	0.0	0.2	0.0	0.0	3.2	0.2	0.0	0.0	0.0	1.7	87.8
	광진구	발생량		326.3	93.3	84.9	0.7	27.9	2.1	1.6	21.6	31.0	8.1	3.3	0.6	1.0	3.2	0.3	130.4	68.9	15.9	1.7	4.2	9.7	0.0	1.0	0.4	0.0	0.0	0.4	15.8	0.4	0.0	11.5	0.0	0.5	102.6
		처리방법	매 립	21.4	21.4	20.7	0.1	7.4	0.2	0.2	6.2	6.6	0.7	0.1	0.0	0.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	64.1	64.1	59.7	0.6	19.9	1.5	1.3	15.1	21.3	4.1	0.5	0.5	0.6	2.5	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	240.8	7.8	4.5	0.0	0.6	0.4	0.1	0.3	3.1	3.3	2.7	0.1	0.0	0.5	0.0	130.4	68.9	15.9	1.7	4.2	9.7	0.0	1.0	0.4	0.0	0.0	0.4	15.8	0.4	0.0	11.5	0.0	0.5	102.6
	동대문구	발생량		426.6	115.6	112.4	0.0	51.4	8.0	9.2	26.7	17.1	3.2	0.0	0.0	0.0	3.2	0.0	205.6	89.5	42.6	28.8	16.6	10.8	4.2	0.2	0.0	0.0	0.0	0.5	3.7	0.0	0.0	3.2	0.0	5.5	105.4
		처리방법	매 립	20.6	20.6	17.4	0.0	4.5	3.7	4.5	1.2	3.5	3.2	0.0	0.0	0.0	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	95.0	95.0	95.0	0.0	46.9	4.3	4.7	25.5	13.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	311.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	205.6	89.5	42.6	28.8	16.6	10.8	4.2	0.2	0.0	0.0	0.0	0.5	3.7	0.0	0.0	3.2	0.0	5.5	105.4
	중랑구	발생량		387.9	104.3	100.9	4.8	52.6	0.6	1.9	26.0	15.0	2.8	0.7	1.3	0.1	0.7	0.6	190.4	84.7	38.0	21.5	14.9	5.7	0.5	0.0	0.1	0.4	0.0	3.4	0.4	0.1	0.0	0.0	0.1	20.6	93.2
		처리방법	매 립	14.3	14.3	12.7	0.7	5.6	0.6	1.6	3.9	0.3	1.0	0.1	0.2	0.0	0.7	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	90.0	90.0	88.2	4.1	47.0	0.0	0.3	22.1	14.7	1.8	0.6	1.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	283.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	190.4	84.7	38.0	21.5	14.9	5.7	0.5	0.0	0.1	0.4	0.0	3.4	0.4	0.1	0.0	0.0	0.1	20.6	93.2

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
서울	성북구	발생량		358.3	104.5	104.2	12.7	38.3	17.5	1.5	8.3	25.9	0.3	0.0	0.0	0.0	0.3	0.0	150.6	84.2	7.8	6.0	26.2	7.6	0.4	0.1	0.1	0.0	0.0	0.3	0.2	1.4	0.0	15.1	0.2	1.0	103.2
		처리 방법	매 립	13.3	13.3	13.0	1.8	3.7	1.7	0.4	0.7	4.7	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	91.2	91.2	91.2	10.9	34.6	15.8	1.1	7.6	21.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	253.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	150.6	84.2	7.8	6.0	26.2	7.6	0.4	0.1	0.1	0.0	0.0	0.3	0.2	1.4	0.0	15.1	0.2	1.0	103.2
	강북구	발생량		230.0	78.8	73.4	4.2	39.9	3.5	0.3	18.2	7.3	5.3	0.5	1.0	1.0	2.8	0.1	66.7	6.3	21.4	6.0	5.6	16.3	2.0	0.4	0.3	0.0	0.0	2.1	4.3	1.2	0.0	0.5	0.1	0.2	84.5
		처리 방법	매 립	8.0	8.0	6.1	0.3	3.3	0.3	0.0	1.6	0.6	1.8	0.0	0.1	0.0	1.7	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	67.2	67.2	64.6	3.1	35.2	2.9	0.3	16.6	6.5	2.6	0.5	0.9	0.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	154.8	3.6	2.7	0.8	1.4	0.3	0.0	0.0	0.2	0.9	0.0	0.0	0.9	0.0	0.0	66.7	6.3	21.4	6.0	5.6	16.3	2.0	0.4	0.3	0.0	0.0	2.1	4.3	1.2	0.0	0.5	0.1	0.2	84.5
	도봉구	발생량		315.1	68.1	62.8	0.0	16.5	1.2	0.7	3.3	41.1	5.3	5.0	0.0	0.0	0.3	0.0	156.3	117.7	3.7	3.6	15.8	7.6	0.4	0.4	0.4	0.0	0.0	0.0	0.5	5.8	0.0	0.0	0.0	0.4	90.7
		처리 방법	매 립	5.7	5.7	0.4	0.0	0.1	0.0	0.0	0.1	0.2	5.3	5.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	62.4	62.4	62.4	0.0	16.4	1.2	0.7	3.2	40.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	247.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	156.3	117.7	3.7	3.6	15.8	7.6	0.4	0.4	0.4	0.0	0.0	0.0	0.5	5.8	0.0	0.0	0.0	0.4	90.7
	노원구	발생량		455.1	119.4	117.8	0.0	39.0	13.2	1.0	1.0	63.6	1.6	0.3	0.1	0.0	1.2	0.0	177.7	70.4	12.0	11.2	28.1	26.6	0.2	1.2	0.1	0.0	0.0	0.6	9.1	0.6	0.0	13.0	0.3	4.3	158.0
		처리 방법	매 립	6.8	6.8	5.2	0.0	0.0	0.0	0.0	0.0	5.2	1.6	0.3	0.1	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	112.6	112.6	112.6	0.0	39.0	13.2	1.0	1.0	58.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	335.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	177.7	70.4	12.0	11.2	28.1	26.6	0.2	1.2	0.1	0.0	0.0	0.6	9.1	0.6	0.0	13.0	0.3	4.3	158.0
	은평구	발생량		283.4	139.0	139.0	4.2	18.3	15.2	8.5	6.3	86.5	0.0	0.0	0.0	0.0	0.0	0.0	53.1	2.7	2.6	1.4	13.9	5.9	0.4	1.6	0.0	0.0	0.0	0.0	0.2	0.0	0.0	23.8	0.1	0.5	91.3
		처리 방법	매 립	49.0	49.0	49.0	0.0	9.2	2.9	4.9	3.3	28.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	85.8	85.8	85.8	0.0	9.1	12.3	3.6	3.0	57.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	148.6	4.2	4.2	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	53.1	2.7	2.6	1.4	13.9	5.9	0.4	1.6	0.0	0.0	0.0	0.0	0.2	0.0	0.0	23.8	0.1	0.5	91.3
	서대문구	발생량		298.4	103.6	102.6	0.0	7.4	2.1	3.1	3.4	86.6	0.1	0.0	0.0	0.1	0.0	0.9	115.0	59.3	22.1	2.8	5.2	6.2	0.0	5.7	0.0	0.0	0.3	12.9	0.2	0.0	0.0	0.0	0.3	0.0	79.8
		처리 방법	매 립	12.2	12.2	11.2	0.0	0.7	0.3	0.4	0.7	9.1	0.1	0.0	0.0	0.1	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	91.4	91.4	91.4	0.0	6.7	1.8	2.7	2.7	77.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	194.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	115.0	59.3	22.1	2.8	5.2	6.2	0.0	5.7	0.0	0.0	0.3	12.9	0.2	0.0	0.0	0.0	0.3	0.0	79.8
	마포구	발생량		456.6	135.2	131.1	3.4	80.5	2.7	2.0	21.5	21.0	4.1	0.1	0.0	0.2	3.8	0.0	190.2	80.8	17.8	9.6	21.2	15.0	0.3	0.2	0.1	0.0	0.0	1.1	17.6	15.7	0.0	0.3	0.0	10.5	131.2
		처리 방법	매 립	15.1	15.1	14.2	0.5	6.9	0.5	0.7	2.7	2.9	0.9	0.1	0.0	0.2	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	120.1	120.1	116.9	2.9	73.6	2.2	1.3	18.8	18.1	3.2	0.0	0.0	0.0	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	321.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	190.2	80.8	17.8	9.6	21.2	15.0	0.3	0.2	0.1	0.0	0.0	1.1	17.6	15.7	0.0	0.3	0.0	10.5	131.2
	양천구	발생량		287.9	100.5	100.5	0.0	0.0	0.0	0.0	0.0	100.5	0.0	0.0	0.0	0.0	0.0	0.0	75.6	53.9	5.8	3.6	0.2	5.8	0.5	0.4	0.2	0.0	0.0	0.2	1.6	1.0	0.0	0.0	0.1	2.3	111.8
		처리 방법	매 립	18.9	18.9	18.9	0.0	0.0	0.0	0.0	0.0	18.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	81.6	81.6	81.6	0.0	0.0	0.0	0.0	0.0	81.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	187.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	75.6	53.9	5.8	3.6	0.2	5.8	0.5	0.4	0.2	0.0	0.0	0.2	1.6	1.0	0.0	0.0	0.1	2.3	111.8
	강서구	발생량		425.3	135.5	125.1	0.0	28.5	1.9	8.7	8.4	77.6	10.4	1.6	1.4	0.3	7.1	0.0	109.9	30.4	11.9	4.6	40.9	10.4	2.0	0.1	0.1	0.0	0.0	1.5	0.6	1.2	0.0	0.2	2.3	3.7	179.9
		처리 방법	매 립	22.3	22.3	15.5	0.0	4.4	1.9	2.2	2.9	4.1	6.8	0.1	0.2	0.1	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	112.2	112.2	109.6	0.0	24.1	0.0	6.5	5.5	73.5	2.6	0.5	1.2	0.2	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	290.8	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	0.0	0.0	0.0	0.0	109.9	30.4	11.9	4.6	40.9	10.4	2.0	0.1	0.1	0.0	0.0	1.5	0.6	1.2	0.0	0.2	2.3	3.7	179.9
	구로구	발생량		318.2	141.0	141.0	8.9	31.8	12.0	5.8	13.1	69.4	0.0	0.0	0.0	0.0	0.0	0.0	64.3	7.1	3.9	2.1	41.0	5.7	0.5	0.2	0.0	0.0	0.0	0.8	1.9	1.0	0.0	0.0	0.1	0.0	112.9
		처리 방법	매 립	33.6	33.6	33.6	0.0	15.1	5.5	2.5	3.6	6.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	107.4	107.4	107.4	8.9	16.7	6.5	3.3	9.5	62.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	177.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	64.3	7.1	3.9	2.1	41.0	5.7	0.5	0.2	0.0	0.0	0.0	0.8	1.9	1.0	0.0	0.0	0.1	0.0	112.9
	금천구	발생량		239.6	72.5	69.7	1.2	2.3	0.1	0.3	1.4	64.4	2.0	0.0	0.1	0.6	1.3	0.8	102.4	31.9	12.7	6.9	19.5	10.4	0.2	1.0	0.1	0.0	0.0	0.7	6.2	1.9	0.0	8.0	0.0	2.9	64.7
		처리 방법	매 립	68.8	68.8	66.0	0.1	2.3	0.1	0.3	1.4	61.8	2.0	0.0	0.1	0.6	1.3	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	0.8	0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	170.0	2.9	2.9	1.1	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	102.4	31.9	12.7	6.9	19.5	10.4	0.2	1.0	0.1	0.0	0.0	0.7	6.2	1.9	0.0	8.0	0.0	2.9	64.7

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
서울	영등포구	발생량		406.8	119.1	103.8	0.0	86.2	3.7	4.7	3.7	5.5	15.3	4.5	3.7	5.7	1.4	0.0	132.7	5.5	19.4	5.6	30.4	10.0	5.2	0.1	0.0	0.0	0.0	0.1	7.8	0.6	0.0	8.7	0.1	39.2	155.0
		처리방법	매 립	21.7	21.7	17.1	0.0	12.1	1.3	1.2	1.5	1.0	4.6	1.5	1.0	1.7	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	97.4	97.4	86.7	0.0	74.1	2.4	3.5	2.2	4.5	10.7	3.0	2.7	4.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	287.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	132.7	5.5	19.4	5.6	30.4	10.0	5.2	0.1	0.0	0.0	0.0	0.1	7.8	0.6	0.0	8.7	0.1	39.2	155.0
	동작구	발생량		280.5	92.1	92.1	0.0	0.0	0.0	0.0	0.0	92.1	0.0	0.0	0.0	0.0	0.0	0.0	89.3	34.8	14.3	6.6	9.3	8.8	0.4	1.1	0.1	0.0	0.0	0.1	7.4	1.5	0.0	1.2	0.0	3.7	99.1
		처리방법	매 립	19.5	19.5	19.5	0.0	0.0	0.0	0.0	0.0	19.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	72.6	72.6	72.6	0.0	0.0	0.0	0.0	0.0	72.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	188.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	89.3	34.8	14.3	6.6	9.3	8.8	0.4	1.1	0.1	0.0	0.0	0.1	7.4	1.5	0.0	1.2	0.0	3.7	99.1
	관악구	발생량		339.7	138.6	132.7	10.2	72.4	2.4	3.3	21.6	22.8	5.9	1.5	0.5	0.5	3.4	0.0	85.8	41.4	6.0	3.2	11.2	12.3	0.0	0.1	0.0	0.0	0.0	0.1	4.5	1.2	0.0	0.0	0.3	5.5	115.3
		처리방법	매 립	71.7	71.7	67.2	4.1	35.6	1.4	1.0	14.5	10.6	4.5	1.1	0.4	0.4	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	55.1	55.1	53.7	4.5	36.8	0.6	0.5	7.1	4.2	1.4	0.4	0.1	0.1	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	212.9	11.8	11.8	1.6	0.0	0.4	1.8	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	85.8	41.4	6.0	3.2	11.2	12.3	0.0	0.1	0.0	0.0	0.0	0.1	4.5	1.2	0.0	0.0	0.3	5.5	115.3
	서초구	발생량		570.1	174.0	167.6	0.0	67.4	18.9	17.5	40.1	23.7	6.4	2.5	2.3	1.2	0.4	0.0	213.7	91.2	45.1	3.0	43.6	19.6	1.8	1.5	0.1	0.0	0.0	0.3	7.5	0.0	0.0	0.0	0.0	0.0	182.4
		처리방법	매 립	35.0	35.0	33.6	0.0	14.1	2.4	2.8	10.0	4.3	1.4	0.5	0.5	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	139.0	139.0	134.0	0.0	53.3	16.5	14.7	30.1	19.4	5.0	2.0	1.8	0.9	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	396.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	213.7	91.2	45.1	3.0	43.6	19.6	1.8	1.5	0.1	0.0	0.0	0.3	7.5	0.0	0.0	0.0	0.0	0.0	182.4
	강남구	발생량		707.2	232.5	220.5	3.9	140.5	7.0	4.8	32.3	32.0	12.0	4.2	2.9	3.0	1.9	0.0	188.9	33.2	38.7	14.1	21.3	32.3	0.4	0.0	0.0	0.0	2.0	7.5	2.3	0.0	6.7	1.1	29.0	0.3	285.8
		처리방법	매 립	155.5	155.5	146.9	0.6	103.6	3.0	2.0	20.3	17.4	8.6	3.1	2.1	1.6	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	77.0	77.0	73.6	3.3	36.9	4.0	2.8	12.0	14.6	3.4	1.1	0.8	1.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	474.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	188.9	33.2	38.7	14.1	21.3	32.3	0.4	0.0	0.0	0.0	2.0	7.5	2.3	0.0	6.7	1.1	29.0	0.3	285.8
	송파구	발생량		569.7	171.0	165.5	2.6	58.8	1.5	1.5	1.8	99.3	4.0	1.5	1.0	0.0	1.5	1.5	191.6	75.1	29.0	16.1	23.6	30.2	0.0	0.2	0.0	0.0	0.0	0.1	12.2	1.2	0.0	0.0	0.0	3.9	207.1
		처리방법	매 립	35.0	35.0	33.5	0.6	18.8	0.5	0.5	0.8	12.3	1.0	0.5	0.0	0.0	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	136.0	136.0	132.0	2.0	40.0	1.0	1.0	1.0	87.0	3.0	1.0	1.0	0.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	398.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	191.6	75.1	29.0	16.1	23.6	30.2	0.0	0.2	0.0	0.0	0.0	0.1	12.2	1.2	0.0	0.0	0.0	3.9	207.1
	강동구	발생량		500.2	108.8	97.8	0.0	1.3	2.5	6.4	1.4	86.2	11.0	0.9	3.1	0.9	6.1	0.0	268.9	59.7	23.3	17.9	30.0	10.6	1.6	1.5	0.5	0.1	0.0	0.0	8.0	2.8	0.0	15.7	0.4	96.8	122.5
		처리방법	매 립	29.2	29.2	25.6	0.0	0.9	0.3	0.4	0.4	23.6	3.6	0.8	0.6	0.5	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	79.6	79.6	72.2	0.0	0.4	2.2	6.0	1.0	62.6	7.4	0.1	2.5	0.4	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	391.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	268.9	59.7	23.3	17.9	30.0	10.6	1.6	1.5	0.5	0.1	0.0	0.0	8.0	2.8	0.0	15.7	0.4	96.8	122.5
부산	소계	발생량		3,352.2	1,121.7	899.1	84.6	264.5	41.9	39.1	310.0	159.0	106.1	7.8	8.7	0.1	89.5	116.5	1,447.7	710.6	187.6	65.0	83.1	52.4	5.0	17.6	0.5	0.0	0.0	1.9	192.1	0.1	0.4	0.0	0.0	131.4	782.8
		처리방법	매 립	250.4	250.4	142.3	12.2	30.2	2.0	6.8	59.8	31.3	63.5	2.6	2.4	0.0	58.5	44.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	422.4	422.4	344.5	54.2	155.5	10.0	22.0	73.2	29.6	30.4	3.0	3.7	0.1	23.6	47.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	2,679.4	448.9	412.3	18.2	78.8	29.9	10.3	177.0	98.1	12.2	2.2	2.6	0.0	7.4	24.4	1,447.7	710.6	187.6	65.0	83.1	52.4	5.0	17.6	0.5	0.0	0.0	1.9	192.1	0.1	0.4	0.0	0.0	131.4	782.8
	중구	발생량		88.0	51.0	40.4	7.6	17.5	0.3	0.9	9.9	4.2	4.9	1.0	0.9	0.0	3.0	5.7	21.0	10.4	2.7	1.0	0.5	0.5	0.2	0.5	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	2.4	16.0
		처리방법	매 립	6.6	6.6	4.3	0.2	1.0	0.0	0.2	1.1	1.8	2.0	0.3	0.1	0.0	1.6	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	39.8	39.8	32.3	6.7	14.8	0.0	0.5	8.2	2.1	2.6	0.6	0.8	0.0	1.2	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	41.6	4.6	3.8	0.7	1.7	0.3	0.2	0.6	0.3	0.3	0.1	0.0	0.0	0.2	0.5	21.0	10.4	2.7	1.0	0.5	0.5	0.2	0.5	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	2.4	16.0
	서구	발생량		121.2	40.5	29.4	4.8	12.0	0.7	2.1	8.1	1.7	4.5	0.0	0.0	0.0	4.5	6.6	55.7	27.4	7.2	2.5	3.4	1.7	0.2	0.7	0.0	0.0	0.0	0.1	7.4	0.0	0.0	0.0	0.0	5.1	25.0
		처리방법	매 립	6.0	6.0	3.0	0.2	0.5	0.0	0.0	1.7	0.6	2.0	0.0	0.0	0.0	2.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	29.7	29.7	22.1	4.5	10.7	0.6	2.1	4.2	0.0	2.5	0.0	0.0	0.0	2.5	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	85.5	4.8	4.3	0.1	0.8	0.1	0.0	2.2	1.1	0.0	0.0	0.0	0.0	0.0	0.5	55.7	27.4	7.2	2.5	3.4	1.7	0.2	0.7	0.0	0.0	0.0	0.1	7.4	0.0	0.0	0.0	0.0	5.1	25.0
	동구	발생량		97.9	33.1	28.7	5.2	11.4	0.7	2.1	7.2	2.1	0.1	0.1	0.0	0.0	0.0	4.3	46.9	23.0	6.1	2.1	2.5	1.6	0.1	0.5	0.0	0.0	0.0	0.1	6.3	0.0	0.0	0.0	0.0	4.6	17.9
		처리방법	매 립	4.5	4.5	2.7	0.2	0.4	0.1	0.1	1.4	0.5	0.1	0.1	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	23.7	23.7	21.4	4.2	10.3	0.4	1.9	4.0	0.6	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	69.7	4.9	4.6	0.8	0.7	0.2	0.1	1.8	1.0	0.0	0.0	0.0	0.0	0.0	0.3	46.9	23.0	6.1	2.1	2.5	1.6	0.1	0.5	0.0	0.0	0.0	0.1	6.3	0.0	0.0	0.0	0.0	4.6	17.9

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
부산	영도구	발생량		126.3	34.6	27.5	4.4	11.1	0.7	1.9	7.7	1.7	3.8	0.0	0.0	0.0	3.8	3.3	64.7	31.7	8.4	2.9	3.1	1.8	0.3	0.7	0.0	0.0	0.0	0.1	8.6	0.0	0.0	0.0	0.0	7.1	27.0
		처리방법	매 립	3.9	3.9	2.2	0.2	0.4	0.0	0.0	1.2	0.4	1.5	0.0	0.0	0.0	1.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	25.0	25.0	20.0	4.1	9.7	0.5	1.9	3.8	0.0	2.2	0.0	0.0	0.0	2.2	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	97.4	5.7	5.3	0.1	1.0	0.2	0.0	2.7	1.3	0.1	0.0	0.0	0.0	0.1	0.3	64.7	31.7	8.4	2.9	3.1	1.8	0.3	0.7	0.0	0.0	0.0	0.1	8.6	0.0	0.0	0.0	0.0	7.1	27.0
	부산진구	발생량		371.3	129.9	96.7	3.9	17.7	3.0	0.4	49.4	22.3	17.9	0.6	0.4	0.0	16.9	15.3	163.6	80.3	21.2	7.3	10.0	5.2	0.4	1.5	0.0	0.0	0.0	0.3	21.7	0.0	0.0	0.0	0.0	15.7	77.8
		처리방법	매 립	48.1	48.1	25.3	2.3	4.2	0.2	0.2	13.6	4.8	17.1	0.2	0.4	0.0	16.5	5.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	0.5	0.5	0.5	0.1	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	322.7	81.3	70.9	1.5	13.3	2.8	0.2	35.6	17.5	0.8	0.4	0.0	0.0	0.4	9.6	163.6	80.3	21.2	7.3	10.0	5.2	0.4	1.5	0.0	0.0	0.0	0.3	21.7	0.0	0.0	0.0	0.0	15.7	77.8
	동래구	발생량		242.0	73.3	61.0	2.1	12.9	2.0	0.1	29.9	14.0	8.1	0.1	0.2	0.0	7.8	4.2	110.8	54.4	14.4	4.9	6.6	4.0	0.6	2.3	0.0	0.0	0.0	0.1	14.7	0.1	0.0	0.0	0.0	8.7	57.9
		처리방법	매 립	22.6	22.6	12.2	0.9	3.5	0.1	0.1	5.7	1.9	7.5	0.1	0.2	0.0	7.2	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	0.6	0.6	0.5	0.2	0.3	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	218.8	50.1	48.3	1.0	9.1	1.9	0.0	24.2	12.1	0.5	0.0	0.0	0.0	0.5	1.3	110.8	54.4	14.4	4.9	6.6	4.0	0.6	2.3	0.0	0.0	0.0	0.1	14.7	0.1	0.0	0.0	0.0	8.7	57.9
	남구	발생량		231.6	72.9	63.8	2.3	11.9	2.0	0.2	32.3	15.1	0.3	0.1	0.2	0.0	0.0	8.8	116.0	56.9	15.1	5.2	6.8	4.2	0.4	1.1	0.0	0.0	0.0	0.1	15.4	0.0	0.0	0.0	0.0	10.8	42.7
		처리방법	매 립	21.3	21.3	12.8	1.1	2.1	0.1	0.1	6.8	2.6	0.3	0.1	0.2	0.0	0.0	8.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	0.9	0.9	0.9	0.1	0.4	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	209.4	50.7	50.1	1.1	9.4	1.9	0.1	25.2	12.4	0.0	0.0	0.0	0.0	0.0	0.6	116.0	56.9	15.1	5.2	6.8	4.2	0.4	1.1	0.0	0.0	0.0	0.1	15.4	0.0	0.0	0.0	0.0	10.8	42.7
	북구	발생량		277.7	83.0	67.7	2.4	12.7	2.3	0.2	34.2	15.9	9.8	0.2	0.2	0.0	9.4	5.5	126.2	62.1	16.4	5.7	6.0	3.4	0.3	1.2	0.0	0.0	0.0	0.1	16.8	0.0	0.0	0.0	0.0	14.2	68.5
		처리방법	매 립	27.3	27.3	13.2	1.1	2.2	0.2	0.1	7.1	2.5	9.1	0.2	0.2	0.0	8.7	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	0.7	0.7	0.6	0.1	0.4	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	249.7	55.0	53.9	1.2	10.1	2.1	0.1	27.0	13.4	0.6	0.0	0.0	0.0	0.6	0.5	126.2	62.1	16.4	5.7	6.0	3.4	0.3	1.2	0.0	0.0	0.0	0.1	16.8	0.0	0.0	0.0	0.0	14.2	68.5
	해운대구	발생량		400.6	127.8	105.1	9.8	42.0	5.7	3.1	26.2	18.3	14.4	3.6	3.6	0.1	7.1	8.3	158.8	77.6	20.5	7.1	10.2	5.5	0.5	2.0	0.1	0.0	0.0	0.2	21.0	0.0	0.0	0.0	0.0	14.1	114.0
		처리방법	매 립	12.5	12.5	6.3	0.3	1.0	0.2	0.3	1.0	3.5	3.8	0.5	0.1	0.0	3.2	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	92.8	92.8	81.2	9.5	36.4	1.7	1.3	20.0	12.3	6.6	1.5	1.5	0.1	3.5	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	295.3	22.5	17.6	0.0	4.6	3.8	1.5	5.2	2.5	4.0	1.6	2.0	0.0	0.4	0.9	158.8	77.6	20.5	7.1	10.2	5.5	0.5	2.0	0.1	0.0	0.0	0.2	21.0	0.0	0.0	0.0	0.0	14.1	114.0
	사하구	발생량		312.8	110.1	90.7	13.8	30.9	11.5	6.0	20.6	7.9	10.6	0.1	0.1	0.0	10.4	8.8	143.3	70.4	18.6	6.4	8.4	7.1	0.6	1.8	0.0	0.0	0.0	0.1	19.1	0.0	0.0	0.0	0.0	10.8	59.4
		처리방법	매 립	11.1	11.1	5.6	0.4	0.8	0.1	0.1	2.7	1.5	3.7	0.1	0.1	0.0	3.5	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	79.6	79.6	66.5	12.4	29.7	1.4	5.9	14.1	3.0	6.9	0.0	0.0	0.0	6.9	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	222.1	19.4	18.6	1.0	0.4	10.0	0.0	3.8	3.4	0.0	0.0	0.0	0.0	0.0	0.8	143.3	70.4	18.6	6.4	8.4	7.1	0.6	1.8	0.0	0.0	0.0	0.1	19.1	0.0	0.0	0.0	0.0	10.8	59.4
	금정구	발생량		229.0	67.7	57.8	13.4	17.6	2.8	11.4	7.2	5.4	6.4	0.4	1.0	0.0	5.0	3.5	105.8	52.0	13.7	4.8	5.9	4.5	0.2	1.2	0.0	0.0	0.0	0.1	14.0	0.0	0.0	0.0	0.0	9.4	55.5
		처리방법	매 립	19.7	19.7	13.6	3.6	6.0	0.4	3.6	0.0	0.0	5.1	0.4	0.5	0.0	4.2	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	0.6	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	208.7	47.4	43.6	9.8	11.6	2.4	7.8	7.2	4.8	1.3	0.0	0.5	0.0	0.8	2.5	105.8	52.0	13.7	4.8	5.9	4.5	0.2	1.2	0.0	0.0	0.0	0.1	14.0	0.0	0.0	0.0	0.0	9.4	55.5
	강서구	발생량		113.6	63.5	49.2	4.4	13.9	1.5	1.8	19.9	7.7	7.0	0.1	0.2	0.0	6.7	7.3	23.7	11.6	3.1	1.0	0.6	0.9	0.2	0.6	0.1	0.0	0.0	0.1	3.2	0.0	0.2	0.0	0.0	2.1	26.4
		처리방법	매 립	18.5	18.5	7.2	0.6	1.2	0.1	0.1	3.9	1.3	4.9	0.1	0.2	0.0	4.6	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	18.5	18.5	16.4	3.3	7.9	0.4	1.6	3.2	0.0	1.8	0.0	0.0	0.0	1.8	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	76.6	26.5	25.6	0.5	4.8	1.0	0.1	12.8	6.4	0.3	0.0	0.0	0.0	0.3	0.6	23.7	11.6	3.1	1.0	0.6	0.9	0.2	0.6	0.1	0.0	0.0	0.1	3.2	0.0	0.2	0.0	0.0	2.1	26.4
	연제구	발생량		185.5	54.9	45.9	5.7	16.0	1.3	2.5	15.5	4.9	6.1	0.0	0.1	0.0	6.0	2.9	89.9	44.2	11.6	4.1	4.6	5.2	0.3	1.0	0.1	0.0	0.0	0.1	11.9	0.0	0.0	0.0	0.0	6.8	40.7
		처리방법	매 립	8.8	8.8	4.5	0.4	0.7	0.1	0.1	2.4	0.8	3.0	0.0	0.1	0.0	2.9	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	29.0	29.0	25.0	5.0	12.2	0.6	2.4	4.8	0.0	2.9	0.0	0.0	0.0	2.9	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	147.7	17.1	16.4	0.3	3.1	0.6	0.0	8.3	4.1	0.2	0.0	0.0	0.0	0.2	0.5	89.9	44.2	11.6	4.1	4.6	5.2	0.3	1.0	0.1	0.0	0.0	0.1	11.9	0.0	0.0	0.0	0.0	6.8	40.7
	수영구	발생량		157.9	47.9	41.7	0.2	14.2	5.4	3.3	9.5	9.1	4.2	0.5	0.3	0.0	3.4	2.0	72.3	35.5	9.3	3.3	5.0	2.8	0.3	0.8	0.1	0.0	0.0	0.1	9.5	0.0	0.0	0.0	0.0	5.6	37.7
		처리방법	매 립	8.2	8.2	5.8	0.2	1.5	0.1	0.1	1.4	2.5	2.4	0.2	0.1	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	24.8	24.8	21.8	0.0	6.2	3.6	3.2	3.5	5.3	1.0	0.2	0.1	0.0	0.7	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	124.9	14.9	14.1	0.0	6.5	1.7	0.0	4.6	1.3	0.8	0.1	0.1	0.0	0.6	0.0	72.3	35.5	9.3	3.3	5.0	2.8	0.3	0.8	0.1	0.0	0.0	0.1	9.5	0.0	0.0	0.0	0.0	5.6	37.7

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
부산	사상구	발생량		264.9	73.2	63.9	0.8	11.2	1.3	2.3	26.0	22.3	0.3	0.1	0.2	0.0	0.0	9.0	119.7	58.7	15.5	5.4	7.4	3.5	0.3	1.2	0.1	0.0	0.0	0.2	15.8	0.0	0.0	0.0	0.0	11.6	72.0
		처리 방법	매 립	26.0	26.0	21.7	0.3	4.1	0.3	1.5	9.5	6.0	0.3	0.1	0.2	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	11.2	11.2	10.2	0.4	5.4	0.1	0.6	0.7	3.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	227.7	36.0	32.0	0.1	1.7	0.9	0.2	15.8	13.3	0.0	0.0	0.0	0.0	0.0	4.0	119.7	58.7	15.5	5.4	7.4	3.5	0.3	1.2	0.1	0.0	0.0	0.2	15.8	0.0	0.0	0.0	0.0	11.6	72.0
	기장군	발생량		131.9	58.3	29.6	3.8	11.5	0.7	0.8	6.4	6.4	7.7	0.9	1.3	0.0	5.5	21.0	29.3	14.4	3.8	1.3	2.1	0.5	0.1	0.5	0.0	0.0	0.0	0.1	3.9	0.0	0.2	0.0	0.0	2.4	44.3
		처리 방법	매 립	5.3	5.3	1.9	0.2	0.6	0.0	0.2	0.3	0.6	0.7	0.2	0.0	0.0	0.5	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	45.0	45.0	24.5	3.6	10.9	0.7	0.6	6.1	2.6	3.7	0.7	1.3	0.0	1.7	16.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	81.6	8.0	3.2	0.0	0.0	0.0	0.0	0.0	3.2	3.3	0.0	0.0	0.0	3.3	1.5	29.3	14.4	3.8	1.3	2.1	0.5	0.1	0.5	0.0	0.0	0.0	0.1	3.9	0.0	0.2	0.0	0.0	2.4	44.3
대구	소계	발생량		2,956.9	1,476.0	1,088.0	29.4	332.9	67.0	41.8	328.0	288.9	387.0	59.9	42.5	19.0	265.6	1.0	796.2	239.3	105.8	59.3	85.5	86.0	7.9	3.7	1.5	1.0	0.2	32.9	56.7	20.0	0.1	13.9	6.8	75.6	684.7
		처리 방법	매 립	744.1	743.9	503.6	17.9	149.7	21.0	26.2	133.4	155.4	239.5	26.3	24.4	16.3	172.5	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
			소 각	315.4	313.6	233.4	8.3	72.3	11.5	8.5	61.3	71.5	80.2	6.8	5.4	0.8	67.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8
			재활용	1,897.4	418.5	351.0	3.2	110.9	34.5	7.1	133.3	62.0	67.3	26.8	12.7	1.9	25.9	0.2	796.2	239.3	105.8	59.3	85.5	86.0	7.9	3.7	1.5	1.0	0.2	32.9	56.7	20.0	0.1	13.9	6.8	75.6	682.7
	중구	발생량		193.3	97.9	91.4	4.1	27.1	3.4	3.2	34.9	18.7	6.3	1.8	2.4	1.3	0.8	0.2	55.0	12.0	12.4	5.1	6.8	4.4	0.3	0.0	0.0	0.0	0.0	0.7	2.8	1.9	0.0	1.5	0.0	7.1	40.4
		처리 방법	매 립	50.5	50.5	46.0	3.6	16.9	1.1	2.1	10.7	11.6	4.5	1.0	1.6	1.2	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	6.3	6.3	5.9	0.5	2.5	0.2	0.3	1.6	0.8	0.4	0.1	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	136.5	41.1	39.5	0.0	7.7	2.1	0.8	22.6	6.3	1.4	0.7	0.6	0.1	0.0	0.2	55.0	12.0	12.4	5.1	6.8	4.4	0.3	0.0	0.0	0.0	0.0	0.7	2.8	1.9	0.0	1.5	0.0	7.1	40.4
	동구	발생량		353.9	185.7	159.8	11.1	67.8	6.9	3.0	37.8	33.2	25.1	9.2	5.5	2.9	7.5	0.8	77.4	10.0	11.2	6.0	9.9	8.6	0.0	0.5	0.1	0.5	0.0	0.3	6.3	1.1	0.0	2.3	0.0	20.6	90.8
		처리 방법	매 립	81.9	81.9	73.3	6.3	29.5	1.9	0.8	18.7	16.1	7.8	1.7	2.8	2.8	0.5	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	49.2	49.2	49.2	4.8	19.3	2.4	1.5	12.1	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	222.8	54.6	37.3	0.0	19.0	2.6	0.7	7.0	8.0	17.3	7.5	2.7	0.1	7.0	0.0	77.4	10.0	11.2	6.0	9.9	8.6	0.0	0.5	0.1	0.5	0.0	0.3	6.3	1.1	0.0	2.3	0.0	20.6	90.8
	서구	발생량		285.0	137.8	90.9	0.0	13.6	4.8	2.3	19.8	50.4	46.9	14.8	7.7	0.4	24.0	0.0	99.4	71.6	6.2	7.5	3.2	1.4	0.3	0.1	0.0	0.2	0.0	0.0	0.0	2.4	0.0	0.1	0.0	6.4	47.8
		처리 방법	매 립	80.7	80.7	48.7	0.0	4.7	0.8	1.8	9.6	31.8	32.0	10.1	5.7	0.4	15.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	28.8	28.8	18.3	0.0	1.2	0.5	0.5	3.2	12.9	10.5	4.3	1.7	0.0	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	175.5	28.3	23.9	0.0	7.7	3.5	0.0	7.0	5.7	4.4	0.4	0.3	0.0	3.7	0.0	99.4	71.6	6.2	7.5	3.2	1.4	0.3	0.1	0.0	0.2	0.0	0.0	0.0	2.4	0.0	0.1	0.0	6.4	47.8
	남구	발생량		203.7	108.1	70.9	0.0	13.9	6.2	2.6	24.1	24.1	37.2	3.5	1.8	0.4	31.5	0.0	64.2	7.4	13.8	4.7	8.7	25.6	0.0	0.5	0.3	0.0	0.0	0.6	1.0	0.0	0.0	0.6	0.0	1.0	31.4
		처리 방법	매 립	55.3	55.3	28.1	0.0	5.8	2.4	1.9	7.3	10.7	27.2	2.8	1.5	0.4	22.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	26.0	26.0	20.1	0.0	4.8	1.9	0.4	5.1	7.9	5.9	0.4	0.2	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	122.4	26.8	22.7	0.0	3.3	1.9	0.3	11.7	5.5	4.1	0.3	0.1	0.0	3.7	0.0	64.2	7.4	13.8	4.7	8.7	25.6	0.0	0.5	0.3	0.0	0.0	0.6	1.0	0.0	0.0	0.6	0.0	1.0	31.4
	북구	발생량		528.3	276.2	171.2	0.0	38.3	12.9	20.0	56.3	43.7	105.0	12.6	7.5	2.6	82.3	0.0	132.3	47.2	17.7	7.4	7.6	7.5	0.4	0.6	0.8	0.1	0.0	28.9	6.9	5.5	0.0	0.0	1.1	0.6	119.8
		처리 방법	매 립	145.5	145.5	66.0	0.0	7.8	3.7	16.5	16.1	21.9	79.5	3.9	4.0	1.4	70.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	36.8	35.2	32.6	0.0	11.2	1.7	2.2	7.7	9.8	2.6	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6
			재활용	346.0	95.5	72.6	0.0	19.3	7.5	1.3	32.5	12.0	22.9	8.7	3.5	1.2	9.5	0.0	132.3	47.2	17.7	7.4	7.6	7.5	0.4	0.6	0.8	0.1	0.0	28.9	6.9	5.5	0.0	0.0	1.1	0.6	118.2
	수성구	발생량		459.6	213.3	187.3	14.2	68.1	13.0	2.0	61.0	29.0	26.0	6.2	6.5	2.5	10.8	0.0	114.8	18.5	13.4	10.2	21.1	12.2	0.4	1.9	0.1	0.0	0.1	1.5	14.7	5.0	0.0	9.4	5.4	0.9	131.5
		처리 방법	매 립	108.6	108.6	89.4	8.0	37.9	2.4	1.1	24.0	16.0	19.2	4.5	3.8	2.1	8.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	37.3	37.3	34.5	3.0	14.2	0.9	0.4	9.4	6.6	2.8	0.8	1.3	0.2	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	313.7	67.4	63.4	3.2	16.0	9.7	0.5	27.6	6.4	4.0	0.9	1.4	0.2	1.5	0.0	114.8	18.5	13.4	10.2	21.1	12.2	0.4	1.9	0.1	0.0	0.1	1.5	14.7	5.0	0.0	9.4	5.4	0.9	131.5
	달서구	발생량		679.3	317.6	198.5	0.0	63.9	12.9	6.6	51.4	63.7	119.1	9.5	7.2	0.9	101.5	0.0	190.9	52.5	20.9	11.9	21.7	17.1	6.3	0.1	0.2	0.2	0.1	0.8	17.2	3.1	0.0	0.0	0.3	38.5	170.8
		처리 방법	매 립	149.6	149.4	97.7	0.0	27.9	7.5	1.5	26.0	34.8	51.7	1.0	3.1	0.2	47.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
			소 각	101.1	100.9	45.0	0.0	8.3	3.2	2.5	12.5	18.5	55.9	0.6	1.0	0.5	53.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
			재활용	428.6	67.3	55.8	0.0	27.7	2.2	2.6	12.9	10.4	11.5	7.9	3.1	0.2	0.3	0.0	190.9	52.5	20.9	11.9	21.7	17.1	6.3	0.1	0.2	0.2	0.1	0.8	17.2	3.1	0.0	0.0	0.3	38.5	170.4
	달성군	발생량		253.8	139.4	118.0	0.0	40.2	6.9	2.1	42.7	26.1	21.4	2.3	3.9	8.0	7.2	0.0	62.2	20.1	10.2	6.5	6.5	9.2	0.2	0.0	0.0	0.0	0.0	0.1	7.8	1.0	0.1	0.0	0.0	0.5	52.2
		처리 방법	매 립	72.0	72.0	54.4	0.0	19.2	1.2	0.5	21.0	12.5	17.6	1.3	1.9	7.8	6.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	29.9	29.9	27.8	0.0	10.8	0.7	0.7	9.7	5.9	2.1	0.6	1.0	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	151.9	37.5	35.8	0.0	10.2	5.0	0.9	12.0	7.7	1.7	0.4	1.0	0.1	0.2	0.0	62.2	20.1	10.2	6.5	6.5	9.2	0.2	0.0	0.0	0.0	0.0	0.1	7.8	1.0	0.1	0.0	0.0	0.5	52.2

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
인천	소계	발생량		2,389.5	1,313.7	893.4	18.1	199.2	135.3	41.0	115.8	384.0	416.0	18.3	18.7	288.8	90.2	4.3	351.8	110.5	49.0	13.6	70.6	35.1	7.2	5.1	0.5	0.0	0.0	2.8	13.7	14.6	2.4	3.5	0.1	23.1	724.0
		처리방법	매 립	381.0	381.0	83.6	3.7	33.9	4.4	2.2	17.5	21.9	296.7	15.6	14.7	183.4	83.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	669.2	660.2	648.2	13.8	165.1	41.5	38.8	85.8	303.2	8.7	2.6	4.0	0.8	1.3	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.0
			재활용	1,339.3	272.5	161.6	0.6	0.2	89.4	0.0	12.5	58.9	110.6	0.1	0.0	104.6	5.9	0.3	351.8	110.5	49.0	13.6	70.6	35.1	7.2	5.1	0.5	0.0	0.0	2.8	13.7	14.6	2.4	3.5	0.1	23.1	715.0
	중구	발생량		132.1	58.3	40.1	4.2	11.6	8.8	8.0	6.8	0.7	18.2	6.2	5.6	1.7	4.7	0.0	19.2	6.6	3.4	1.1	4.0	2.3	0.2	0.4	0.0	0.0	0.0	0.1	0.4	0.7	0.0	0.0	0.0	0.0	54.6
		처리방법	매 립	18.2	18.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.2	6.2	5.6	1.7	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	40.1	40.1	40.1	4.2	11.6	8.8	8.0	6.8	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	73.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.2	6.6	3.4	1.1	4.0	2.3	0.2	0.4	0.0	0.0	0.0	0.1	0.4	0.7	0.0	0.0	0.0	0.0	54.6
	동구	발생량		54.8	22.2	15.4	0.0	4.1	0.3	0.3	3.6	7.1	5.9	1.1	0.3	0.3	4.2	0.9	10.7	3.2	1.2	0.5	2.6	1.3	0.4	0.1	0.0	0.0	0.0	0.1	0.4	0.7	0.0	0.1	0.0	0.1	21.9
		처리방법	매 립	6.4	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.9	1.1	0.3	0.3	4.2	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	14.3	14.3	13.9	0.0	4.1	0.3	0.3	3.6	5.6	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	34.1	1.5	1.5	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	10.7	3.2	1.2	0.5	2.6	1.3	0.4	0.1	0.0	0.0	0.0	0.1	0.4	0.7	0.0	0.1	0.0	0.1	21.9
	남구	발생량		262.1	115.1	89.5	0.6	17.3	7.4	6.6	7.5	50.1	25.6	2.3	2.9	1.7	18.7	0.0	57.1	9.0	2.6	1.7	18.7	5.1	1.3	0.3	0.1	0.0	0.0	0.0	1.1	1.2	0.3	0.5	0.0	15.2	89.9
		처리방법	매 립	25.6	25.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.6	2.3	2.9	1.7	18.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	89.5	89.5	89.5	0.6	17.3	7.4	6.6	7.5	50.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	147.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	57.1	9.0	2.6	1.7	18.7	5.1	1.3	0.3	0.1	0.0	0.0	0.0	1.1	1.2	0.3	0.5	0.0	15.2	89.9
	연수구	발생량		229.7	107.4	95.9	0.5	14.1	7.9	13.9	19.6	39.9	11.5	0.0	0.0	2.6	8.9	0.0	45.2	17.6	2.4	1.8	9.4	3.3	2.4	0.7	0.2	0.0	0.0	0.4	4.1	1.7	0.0	0.8	0.1	0.3	77.1
		처리방법	매 립	17.5	17.5	7.5	0.0	0.0	0.0	0.0	0.0	7.5	10.0	0.0	0.0	1.1	8.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	82.7	82.7	82.7	0.0	14.1	7.0	13.9	15.8	31.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	129.5	7.2	5.7	0.5	0.0	0.9	0.0	3.8	0.5	1.5	0.0	0.0	1.5	0.0	0.0	45.2	17.6	2.4	1.8	9.4	3.3	2.4	0.7	0.2	0.0	0.0	0.4	4.1	1.7	0.0	0.8	0.1	0.3	77.1
	남동구	발생량		551.8	322.1	114.1	0.0	16.5	6.7	3.5	10.8	76.6	208.0	0.0	0.0	189.7	18.3	0.0	54.2	26.1	5.9	1.3	9.6	6.6	0.9	0.0	0.0	0.0	0.0	0.6	0.9	1.8	0.0	0.1	0.0	0.4	175.5
		처리방법	매 립	189.6	189.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	189.6	0.0	0.0	171.3	18.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	120.0	111.1	111.1	0.0	16.5	3.7	3.5	10.8	76.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.9
			재활용	242.2	21.4	3.0	0.0	0.0	3.0	0.0	0.0	0.0	18.4	0.0	0.0	18.4	0.0	0.0	54.2	26.1	5.9	1.3	9.6	6.6	0.9	0.0	0.0	0.0	0.0	0.6	0.9	1.8	0.0	0.1	0.0	0.4	166.6
	부평구	발생량		395.5	215.1	168.4	12.2	59.8	8.1	1.7	48.5	38.1	44.5	3.6	5.7	33.3	1.9	2.2	64.7	20.3	10.6	3.9	10.1	8.4	1.6	1.0	0.0	0.0	0.0	0.7	3.5	4.6	0.0	0.0	0.0	0.0	115.7
		처리방법	매 립	46.4	46.4	42.5	3.7	18.1	1.2	0.5	11.4	7.6	3.7	1.1	1.7	0.3	0.6	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	120.2	120.2	109.9	8.5	41.7	2.7	1.2	28.4	27.4	8.3	2.5	4.0	0.5	1.3	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	228.9	48.5	16.0	0.0	0.0	4.2	0.0	8.7	3.1	32.5	0.0	0.0	32.5	0.0	0.0	64.7	20.3	10.6	3.9	10.1	8.4	1.6	1.0	0.0	0.0	0.0	0.7	3.5	4.6	0.0	0.0	0.0	0.0	115.7
	계양구	발생량		206.4	96.3	64.7	0.5	17.5	11.5	1.1	5.6	28.5	30.7	4.2	1.9	14.2	10.4	0.9	27.0	9.7	3.3	1.1	7.8	2.9	0.1	0.2	0.1	0.0	0.0	0.2	1.0	0.4	0.0	0.0	0.0	0.2	83.1
		처리방법	매 립	21.2	21.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.2	4.2	1.9	5.5	9.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	58.9	58.9	57.7	0.5	17.5	4.5	1.1	5.6	28.5	0.3	0.0	0.0	0.3	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	126.3	16.2	7.0	0.0	0.0	7.0	0.0	0.0	0.0	9.2	0.0	0.0	8.4	0.8	0.0	27.0	9.7	3.3	1.1	7.8	2.9	0.1	0.2	0.1	0.0	0.0	0.2	1.0	0.4	0.0	0.0	0.0	0.2	83.1
	서구	발생량		480.2	335.9	269.0	0.1	51.0	77.1	5.5	13.1	122.2	66.9	0.5	1.7	42.9	21.8	0.0	51.9	16.0	17.4	1.4	5.3	3.2	0.3	0.9	0.1	0.0	0.0	0.7	1.1	3.5	0.1	0.6	0.0	1.3	92.4
		처리방법	매 립	53.4	53.4	33.1	0.0	15.8	3.0	1.7	6.1	6.5	20.3	0.4	1.7	1.3	16.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	112.8	112.8	112.8	0.0	35.0	5.1	3.8	7.0	61.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	314.0	169.7	123.1	0.1	0.2	69.0	0.0	0.0	53.8	46.6	0.1	0.0	41.6	4.9	0.0	51.9	16.0	17.4	1.4	5.3	3.2	0.3	0.9	0.1	0.0	0.0	0.7	1.1	3.5	0.1	0.6	0.0	1.3	92.4
	강화군	발생량		50.5	32.5	28.4	0.0	2.7	7.0	0.4	0.3	18.0	4.1	0.3	0.5	2.3	1.0	0.0	8.8	1.3	1.6	0.3	0.0	1.3	0.0	0.7	0.0	0.0	0.0	0.0	0.2	0.0	2.0	1.4	0.0	0.0	9.2
		처리방법	매 립	2.0	2.0	0.4	0.0	0.0	0.1	0.0	0.0	0.3	1.6	0.2	0.5	0.1	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	22.8	22.8	22.7	0.0	2.7	1.6	0.4	0.3	17.7	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	25.7	7.7	5.3	0.0	0.0	5.3	0.0	0.0	0.0	2.4	0.0	0.0	2.2	0.2	0.0	8.8	1.3	1.6	0.3	0.0	1.3	0.0	0.7	0.0	0.0	0.0	0.0	0.2	0.0	2.0	1.4	0.0	0.0	9.2
	옹진군	발생량		17.9	8.8	7.9	0.0	4.6	0.5	0.0	0.0	2.8	0.6	0.1	0.1	0.1	0.3	0.3	4.5	0.7	0.6	0.5	0.2	0.7	0.0	0.8	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	4.6
		처리방법	매 립	0.7	0.7	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.6	0.1	0.1	0.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	7.9	7.8	7.8	0.0	4.6	0.4	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
			재활용	9.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	4.5	0.7	0.6	0.5	0.2	0.7	0.0	0.8	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	4.5

(단위 : 톤/일)

시도	시군구	발생량 및 처리현황	총계	종량제 방식에 의한 혼합배출															재활용가능자원 분리배출																		음식물류 폐기물 분리배출
				소계	가연성							불연성					기타 (배출 불명 등)																		
					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타		소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
인천	경제청	발생량	8.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.5	0.0	0.0	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0
		처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	8.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.5	0.0	0.0	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0
광주	소계	발생량	1,247.2	509.3	416.4	33.1	154.8	24.8	15.0	121.9	66.8	92.2	0.4	35.3	26.8	29.7	0.7	211.8	20.8	23.7	13.8	61.0	40.1	2.4	2.1	0.2	0.2	0.0	3.5	24.4	1.0	0.1	11.3	3.6	3.6	526.1
		처리방법 매립	286.1	286.1	229.5	18.5	99.8	16.4	6.0	56.4	32.4	56.6	0.3	19.2	12.1	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	223.2	223.2	186.9	14.6	55.0	8.4	9.0	65.5	34.4	35.6	0.1	16.1	14.7	4.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	737.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	211.8	20.8	23.7	13.8	61.0	40.1	2.4	2.1	0.2	0.2	0.0	3.5	24.4	1.0	0.1	11.3	3.6	3.6	526.1
	동구	발생량	106.2	58.5	50.0	3.6	22.5	6.0	0.9	13.2	3.8	8.5	0.1	3.5	2.7	2.2	0.0	9.4	3.1	0.6	1.0	1.0	1.6	0.2	0.0	0.0	0.0	0.0	0.1	0.4	0.0	0.0	1.4	0.0	0.0	38.3
		처리방법 매립	50.5	50.5	42.7	3.2	19.7	5.0	0.6	11.3	2.9	7.8	0.1	3.5	2.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	8.0	8.0	7.3	0.4	2.8	1.0	0.3	1.9	0.9	0.7	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	47.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.4	3.1	0.6	1.0	1.0	1.6	0.2	0.0	0.0	0.0	0.0	0.1	0.4	0.0	0.0	1.4	0.0	0.0	38.3
	서구	발생량	281.6	124.0	95.3	10.0	13.5	4.6	4.9	33.7	28.6	28.7	0.2	12.1	10.1	6.3	0.0	35.5	6.9	2.0	2.3	4.5	5.6	0.3	0.0	0.0	0.0	0.0	0.2	0.3	1.0	0.0	9.4	0.0	3.0	122.1
		처리방법 매립	44.5	44.5	34.1	4.4	5.5	3.0	3.2	9.1	8.9	10.4	0.1	4.0	3.2	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	79.5	79.5	61.2	5.6	8.0	1.6	1.7	24.6	19.7	18.3	0.1	8.1	6.9	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	157.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	35.5	6.9	2.0	2.3	4.5	5.6	0.3	0.0	0.0	0.0	0.0	0.2	0.3	1.0	0.0	9.4	0.0	3.0	122.1
	남구	발생량	191.2	76.3	66.8	4.7	28.2	1.3	1.1	16.4	15.1	9.5	0.0	5.3	2.1	2.1	0.0	46.0	0.9	10.1	1.4	7.0	16.3	0.7	0.5	0.0	0.0	0.0	3.1	1.4	0.0	0.1	0.4	3.5	0.6	68.9
		처리방법 매립	67.9	67.9	59.4	4.2	25.7	1.0	0.7	14.7	13.1	8.5	0.0	4.5	2.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	8.4	8.4	7.4	0.5	2.5	0.3	0.4	1.7	2.0	1.0	0.0	0.8	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	114.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	46.0	0.9	10.1	1.4	7.0	16.3	0.7	0.5	0.0	0.0	0.0	3.1	1.4	0.0	0.1	0.4	3.5	0.6	68.9
	북구	발생량	322.6	137.8	111.4	8.7	49.7	3.7	4.2	32.6	12.5	26.4	0.0	11.9	2.8	11.7	0.0	31.7	1.0	4.4	0.4	19.0	5.0	0.0	1.1	0.2	0.1	0.0	0.1	0.3	0.0	0.0	0.1	0.0	0.0	153.1
		처리방법 매립	72.0	72.0	54.2	4.4	27.1	1.0	0.8	15.5	5.4	17.8	0.0	4.7	2.2	10.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	65.8	65.8	57.2	4.3	22.6	2.7	3.4	17.1	7.1	8.6	0.0	7.2	0.6	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	184.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	31.7	1.0	4.4	0.4	19.0	5.0	0.0	1.1	0.2	0.1	0.0	0.1	0.3	0.0	0.0	0.1	0.0	0.0	153.1
	광산구	발생량	345.6	112.7	92.9	6.1	40.9	9.2	3.9	26.0	6.8	19.1	0.1	2.5	9.1	7.4	0.7	89.2	8.9	6.6	8.7	29.5	11.6	1.2	0.5	0.0	0.1	0.0	0.0	22.0	0.0	0.0	0.0	0.1	0.0	143.7
		처리방법 매립	51.2	51.2	39.1	2.3	21.8	6.4	0.7	5.8	2.1	12.1	0.1	2.5	2.7	6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	61.5	61.5	53.8	3.8	19.1	2.8	3.2	20.2	4.7	7.0	0.0	0.0	6.4	0.6	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	232.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	89.2	8.9	6.6	8.7	29.5	11.6	1.2	0.5	0.0	0.1	0.0	0.0	22.0	0.0	0.0	0.0	0.1	0.0	143.7
대전	소계	발생량	1,628.5	625.5	490.2	27.3	140.8	28.8	29.0	96.5	167.8	92.8	22.7	9.6	5.7	54.8	42.5	527.8	151.1	83.5	35.3	117.2	51.8	1.1	0.8	0.4	0.9	0.0	1.2	51.5	0.0	2.9	6.2	0.1	23.8	475.2
		처리방법 매립	281.9	281.9	188.9	7.5	55.2	14.4	10.0	26.1	75.7	65.5	17.0	8.5	0.7	39.3	27.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	273.9	273.9	241.4	9.1	84.1	13.4	18.7	51.2	64.9	17.5	4.1	1.1	0.2	12.1	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	1,072.7	69.7	59.9	10.7	1.5	1.0	0.3	19.2	27.2	9.8	1.6	0.0	4.8	3.4	0.0	527.8	151.1	83.5	35.3	117.2	51.8	1.1	0.8	0.4	0.9	0.0	1.2	51.5	0.0	2.9	6.2	0.1	23.8	475.2
	동구	발생량	255.5	93.5	57.2	6.0	1.1	0.0	0.0	2.9	47.2	4.3	1.7	0.2	0.0	2.4	32.0	94.4	21.1	11.3	2.7	27.0	4.2	0.0	0.0	0.0	0.0	0.0	0.2	16.8	0.0	2.3	2.3	0.0	6.5	67.6
		처리방법 매립	51.2	51.2	33.1	3.0	0.1	0.0	0.0	0.8	29.2	1.1	1.0	0.1	0.0	0.0	17.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	39.9	39.9	24.1	3.0	1.0	0.0	0.0	2.1	18.0	0.8	0.7	0.1	0.0	0.0	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	164.4	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	2.4	0.0	94.4	21.1	11.3	2.7	27.0	4.2	0.0	0.0	0.0	0.0	0.0	0.2	16.8	0.0	2.3	2.3	0.0	6.5	67.6
	중구	발생량	297.2	117.4	104.7	9.7	21.0	6.9	6.2	16.3	44.6	12.7	1.0	1.9	3.5	6.3	0.0	102.1	34.8	11.3	6.0	25.0	9.7	0.3	0.7	0.1	0.3	0.0	0.3	9.3	0.0	0.0	3.9	0.1	0.3	77.7
		처리방법 매립	57.1	57.1	47.9	3.5	7.4	3.6	3.0	8.6	21.8	9.2	0.9	1.9	0.1	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	39.3	39.3	39.3	2.9	13.6	3.1	2.9	6.5	10.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	200.8	21.0	17.5	3.3	0.0	0.2	0.3	1.2	12.5	3.5	0.1	0.0	3.4	0.0	0.0	102.1	34.8	11.3	6.0	25.0	9.7	0.3	0.7	0.1	0.3	0.0	0.3	9.3	0.0	0.0	3.9	0.1	0.3	77.7
	서구	발생량	451.4	171.8	148.1	6.3	62.1	11.0	15.6	37.1	16.0	13.2	8.3	4.9	0.0	0.0	10.5	124.9	49.6	28.8	2.6	21.4	12.3	0.0	0.0	0.1	0.0	0.0	0.2	8.5	0.0	0.6	0.0	0.0	0.8	154.7
		처리방법 매립	91.0	91.0	67.4	0.0	34.0	7.2	4.9	9.5	11.8	13.1	8.2	4.9	0.0	0.0	10.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	71.4	71.4	71.4	0.0	28.1	3.8	10.7	24.6	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	289.0	9.4	9.3	6.3	0.0	0.0	0.0	3.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	124.9	49.6	28.8	2.6	21.4	12.3	0.0	0.0	0.1	0.0	0.0	0.2	8.5	0.0	0.6	0.0	0.0	0.8	154.7

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출															재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
대전	유성구	발생량		350.8	131.1	96.8	0.0	38.0	9.4	6.3	9.0	34.1	34.3	9.4	2.3	0.0	22.6	0.0	107.3	30.0	20.3	3.6	11.8	13.2	0.3	0.0	0.1	0.3	0.0	0.4	11.6	0.0	0.0	0.0	0.0	15.7	112.4
		처리방법	매 립	49.8	49.8	29.5	0.0	9.5	3.4	1.9	4.7	10.0	20.3	6.5	1.5	0.0	12.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	73.4	73.4	59.4	0.0	27.0	5.6	4.4	4.3	18.1	14.0	2.9	0.8	0.0	10.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	227.6	7.9	7.9	0.0	1.5	0.4	0.0	0.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	107.3	30.0	20.3	3.6	11.8	13.2	0.3	0.0	0.1	0.3	0.0	0.4	11.6	0.0	0.0	0.0	0.0	15.7	112.4
	대덕구	발생량		273.6	111.7	83.4	5.3	18.6	1.5	0.9	31.2	25.9	28.3	2.3	0.3	2.2	23.5	0.0	99.1	15.6	11.8	20.4	32.0	12.4	0.5	0.1	0.1	0.3	0.0	0.1	5.3	0.0	0.0	0.0	0.0	0.5	62.8
		처리방법	매 립	32.8	32.8	11.0	1.0	4.2	0.2	0.2	2.5	2.9	21.8	0.4	0.1	0.6	20.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	49.9	49.9	47.2	3.2	14.4	0.9	0.7	13.7	14.3	2.7	0.5	0.2	0.2	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	190.9	29.0	25.2	1.1	0.0	0.4	0.0	15.0	8.7	3.8	1.4	0.0	1.4	1.0	0.0	99.1	15.6	11.8	20.4	32.0	12.4	0.5	0.1	0.1	0.3	0.0	0.1	5.3	0.0	0.0	0.0	0.0	0.5	62.8
울산	소계	발생량		1,591.4	817.1	557.1	4.5	96.2	73.0	26.4	108.3	248.7	151.6	13.5	7.8	11.7	118.6	108.4	422.2	106.7	55.5	48.8	39.7	23.2	0.7	4.0	0.1	0.3	0.0	45.0	64.4	8.8	2.9	1.8	0.4	19.9	352.1
		처리방법	매 립	272.7	272.7	61.8	0.0	0.0	0.0	0.0	0.0	61.8	131.1	8.2	4.9	10.0	108.0	79.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	479.4	459.1	412.4	4.5	96.2	46.0	26.2	95.7	143.8	18.1	5.3	2.8	1.0	9.0	28.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.3
			재활용	839.3	85.3	82.9	0.0	0.0	27.0	0.2	12.6	43.1	2.4	0.0	0.1	0.7	1.6	0.0	422.2	106.7	55.5	48.8	39.7	23.2	0.7	4.0	0.1	0.3	0.0	45.0	64.4	8.8	2.9	1.8	0.4	19.9	331.8
	중구	발생량		294.0	139.0	80.3	0.0	13.9	12.1	4.4	8.0	41.9	36.4	1.3	0.0	5.2	29.9	22.3	89.6	23.7	9.7	12.0	3.7	7.6	0.1	1.1	0.0	0.0	0.0	28.6	0.3	0.0	0.1	0.0	0.3	2.4	65.4
		처리방법	매 립	58.7	58.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	36.4	1.3	0.0	5.2	29.9	22.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	82.5	76.2	76.2	0.0	13.9	8.0	4.4	8.0	41.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.3
			재활용	152.8	4.1	4.1	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	89.6	23.7	9.7	12.0	3.7	7.6	0.1	1.1	0.0	0.0	0.0	28.6	0.3	0.0	0.1	0.0	0.3	2.4	59.1
	남구	발생량		520.8	262.3	182.3	0.0	21.7	17.9	14.5	57.9	70.3	62.2	6.7	5.0	4.3	46.2	17.8	150.8	44.4	13.7	17.1	14.4	5.9	0.2	2.3	0.1	0.0	0.0	0.4	33.6	6.1	0.0	0.0	0.0	12.6	107.7
		처리방법	매 립	72.1	72.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	60.9	6.7	4.9	4.3	45.0	11.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	169.4	158.7	152.1	0.0	21.7	11.7	14.3	45.3	59.1	0.0	0.0	0.0	0.0	0.0	6.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.7
			재활용	279.3	31.5	30.2	0.0	0.0	6.2	0.2	12.6	11.2	1.3	0.0	0.1	0.0	1.2	0.0	150.8	44.4	13.7	17.1	14.4	5.9	0.2	2.3	0.1	0.0	0.0	0.4	33.6	6.1	0.0	0.0	0.0	12.6	97.0
	동구	발생량		223.2	96.4	82.6	4.5	21.4	15.4	2.6	13.9	24.8	11.1	1.3	2.0	0.3	7.5	2.7	69.7	11.5	10.6	6.2	6.2	3.2	0.0	0.0	0.0	0.0	0.0	0.1	26.1	0.8	0.0	0.1	0.0	4.9	57.1
		처리방법	매 립	22.7	22.7	15.1	0.0	0.0	0.0	0.0	0.0	15.1	6.9	0.0	0.0	0.0	6.9	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	73.1	72.4	66.2	4.5	21.4	14.1	2.6	13.9	9.7	4.2	1.3	2.0	0.3	0.6	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
			재활용	127.4	1.3	1.3	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	69.7	11.5	10.6	6.2	6.2	3.2	0.0	0.0	0.0	0.0	0.0	0.1	26.1	0.8	0.0	0.1	0.0	4.9	56.4
	북구	발생량		262.9	142.7	105.5	0.0	19.4	6.8	3.2	15.2	60.9	22.6	0.0	0.0	0.0	22.6	14.6	59.8	12.6	11.1	5.7	4.8	6.1	0.3	0.5	0.0	0.3	0.0	15.8	1.9	0.0	0.6	0.0	0.1	0.0	60.4
		처리방법	매 립	82.9	82.9	45.7	0.0	0.0	0.0	0.0	0.0	45.7	22.6	0.0	0.0	0.0	22.6	14.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	60.8	59.8	59.8	0.0	19.4	6.8	3.2	15.2	15.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
			재활용	119.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	59.8	12.6	11.1	5.7	4.8	6.1	0.3	0.5	0.0	0.3	0.0	15.8	1.9	0.0	0.6	0.0	0.1	0.0	59.4
	울주군	발생량		290.5	176.7	106.4	0.0	19.8	20.8	1.7	13.3	50.8	19.3	4.2	0.8	1.9	12.4	51.0	52.3	14.5	10.4	7.8	10.6	0.4	0.1	0.1	0.0	0.0	0.0	0.1	2.5	1.9	2.2	1.7	0.0	0.0	61.5
		처리방법	매 립	36.3	36.3	1.0	0.0	0.0	0.0	0.0	0.0	1.0	4.3	0.2	0.0	0.5	3.6	31.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	93.6	92.0	58.1	0.0	19.8	5.4	1.7	13.3	17.9	13.9	4.0	0.8	0.7	8.4	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6
			재활용	160.6	48.4	47.3	0.0	0.0	15.4	0.0	0.0	31.9	1.1	0.0	0.0	0.7	0.4	0.0	52.3	14.5	10.4	7.8	10.6	0.4	0.1	0.1	0.0	0.0	0.0	0.1	2.5	1.9	2.2	1.7	0.0	0.0	59.9
세종	소계	발생량		176.8	108.4	86.0	8.3	27.1	8.1	0.9	25.5	16.1	22.4	2.2	1.6	2.2	16.4	0.0	29.1	9.9	0.8	0.4	14.0	0.4	0.1	0.0	0.0	0.0	0.0	0.1	0.7	0.0	0.8	0.0	1.9	0.0	39.3
		처리방법	매 립	10.0	10.0	9.2	1.2	3.8	0.2	0.1	2.4	1.5	0.8	0.3	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	43.6	43.6	40.7	4.5	14.8	0.9	0.5	14.1	5.9	2.9	1.2	0.9	0.2	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	123.2	54.8	36.1	2.6	8.5	7.0	0.3	9.0	8.7	18.7	0.7	0.5	2.0	15.5	0.0	29.1	9.9	0.8	0.4	14.0	0.4	0.1	0.0	0.0	0.0	0.0	0.1	0.7	0.0	0.8	0.0	1.9	0.0	39.3
	세종시	발생량		176.8	108.4	86.0	8.3	27.1	8.1	0.9	25.5	16.1	22.4	2.2	1.6	2.2	16.4	0.0	29.1	9.9	0.8	0.4	14.0	0.4	0.1	0.0	0.0	0.0	0.0	0.1	0.7	0.0	0.8	0.0	1.9	0.0	39.3
		처리방법	매 립	10.0	10.0	9.2	1.2	3.8	0.2	0.1	2.4	1.5	0.8	0.3	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	43.6	43.6	40.7	4.5	14.8	0.9	0.5	14.1	5.9	2.9	1.2	0.9	0.2	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	123.2	54.8	36.1	2.6	8.5	7.0	0.3	9.0	8.7	18.7	0.7	0.5	2.0	15.5	0.0	29.1	9.9	0.8	0.4	14.0	0.4	0.1	0.0	0.0	0.0	0.0	0.1	0.7	0.0	0.8	0.0	1.9	0.0	39.3
경기	소계	발생량		12,069.5	6,224.0	5,068.4	351.3	1,239.6	523.5	429.3	1,200.8	1,323.9	1,131.5	52.1	68.5	361.3	649.6	24.1	2,485.6	605.3	405.0	158.1	466.9	225.7	44.3	23.7	10.4	2.9	0.1	42.6	123.6	22.7	25.4	170.1	20.2	138.6	3,359.9
		처리방법	매 립	1,220.3	1,205.2	695.9	34.9	140.7	46.6	45.1	96.1	332.5	503.5	18.9	19.9	157.4	307.3	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.1
			소 각	3,716.1	3,659.0	3,431.3	257.5	1,062.4	308.0	369.4	741.1	692.9	211.9	29.2	43.2	64.6	74.9	15.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	57.1
			재활용	7,133.1	1,359.8	941.2	58.9	36.5	168.9	14.8	363.6	298.5	416.1	4.0	5.4	139.3	267.4	2.5	2,485.6	605.3	405.0	158.1	466.9	225.7	44.3	23.7	10.4	2.9	0.1	42.6	123.6	22.7	25.4	170.1	20.2	138.6	3,287.7

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출불명 등)	소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물채소류	종이류	나무류	고무피혁류	플라스틱류	기타	소계	유리류	금속류	토사류	기타																				
경기	수원시	발생량		1,241.0	484.7	449.3	19.4	195.2	43.5	92.6	42.8	55.8	35.4	0.0	0.0	0.0	35.4	0.0	457.9	121.4	114.9	21.9	97.3	21.0	2.4	4.9	0.3	0.8	0.0	0.5	15.6	0.4	0.0	24.3	3.1	29.1	298.4
		처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	497.4	478.0	442.6	19.4	195.2	36.8	92.6	42.8	55.8	35.4	0.0	0.0	0.0	35.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.4
			재활용	743.6	6.7	6.7	0.0	0.0	6.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	457.9	121.4	114.9	21.9	97.3	21.0	2.4	4.9	0.3	0.8	0.0	0.5	15.6	0.4	0.0	24.3	3.1	29.1	279.0
	고양시	발생량		885.6	357.2	336.4	27.4	77.3	16.3	92.1	93.6	29.7	20.8	1.5	2.7	14.7	1.9	0.0	201.8	94.2	32.2	6.8	9.9	16.9	0.9	0.0	0.1	0.0	0.0	1.3	33.6	0.0	0.4	0.0	0.2	5.3	326.6
		처리방법	매 립	73.9	73.9	71.8	2.9	17.5	3.7	23.0	20.1	4.6	2.1	0.0	0.0	1.9	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	231.3	231.3	227.1	22.9	59.8	11.4	68.4	48.2	16.4	4.2	1.5	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	580.4	52.0	37.5	1.6	0.0	1.2	0.7	25.3	8.7	14.5	0.0	0.0	12.8	1.7	0.0	201.8	94.2	32.2	6.8	9.9	16.9	0.9	0.0	0.1	0.0	0.0	1.3	33.6	0.0	0.4	0.0	0.2	5.3	326.6
	성남시	발생량		873.8	401.4	396.2	19.3	129.1	15.8	37.2	80.7	114.1	5.2	0.0	0.0	1.1	4.1	0.0	220.8	19.0	50.2	33.0	35.8	30.8	10.2	2.1	0.1	0.3	0.0	0.3	6.8	3.4	0.0	14.6	0.3	13.9	251.6
		처리방법	매 립	4.1	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	0.0	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	376.3	376.3	376.3	19.3	129.1	5.6	37.2	80.7	104.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	493.4	21.0	19.9	0.0	0.0	10.2	0.0	0.0	9.7	1.1	0.0	0.0	1.1	0.0	0.0	220.8	19.0	50.2	33.0	35.8	30.8	10.2	2.1	0.1	0.3	0.0	0.3	6.8	3.4	0.0	14.6	0.3	13.9	251.6
	용인시	발생량		1,062.0	437.9	393.5	47.5	116.4	31.2	41.9	83.0	73.5	44.4	7.2	8.1	15.0	14.1	0.0	367.4	101.2	70.7	27.7	19.7	43.2	14.8	2.9	8.5	0.0	0.0	8.5	18.3	13.0	0.0	35.3	3.6	0.0	256.7
		처리방법	매 립	31.9	31.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	31.9	6.6	6.3	5.9	13.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	425.7	406.0	393.5	47.5	116.4	31.2	41.9	83.0	73.5	12.5	0.6	1.8	9.1	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.7
			재활용	604.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	367.4	101.2	70.7	27.7	19.7	43.2	14.8	2.9	8.5	0.0	0.0	8.5	18.3	13.0	0.0	35.3	3.6	0.0	237.0
	부천시	발생량		573.4	268.7	240.3	29.0	83.4	34.1	20.8	69.4	3.6	15.7	5.6	5.4	1.7	3.0	12.7	86.9	2.3	5.2	1.7	40.2	3.7	1.6	2.0	0.6	0.0	0.0	0.3	0.2	0.0	0.0	11.1	0.1	17.9	217.8
		처리방법	매 립	78.6	78.6	68.0	8.5	25.8	6.7	6.6	19.8	0.6	6.7	1.9	1.8	0.0	3.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	144.5	129.7	118.5	14.7	40.6	18.6	9.9	33.8	0.9	4.9	2.5	2.4	0.0	0.0	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.8
			재활용	350.3	60.4	53.8	5.8	17.0	8.8	4.3	15.8	2.1	4.1	1.2	1.2	1.7	0.0	2.5	86.9	2.3	5.2	1.7	40.2	3.7	1.6	2.0	0.6	0.0	0.0	0.3	0.2	0.0	0.0	11.1	0.1	17.9	203.0
	안산시	발생량		562.0	285.7	239.2	14.3	51.3	41.5	21.5	52.6	58.0	46.5	0.6	1.4	11.6	32.9	0.0	52.3	1.0	4.3	1.6	19.5	1.4	0.7	1.1	0.1	0.0	0.0	0.4	0.3	1.2	0.1	17.9	0.0	2.7	224.0
		처리방법	매 립	89.4	89.4	76.8	0.0	17.9	12.3	0.0	2.7	43.9	12.6	0.3	1.4	1.6	9.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	155.9	155.9	133.2	14.3	33.4	18.7	21.5	42.2	3.1	22.7	0.0	0.0	0.0	22.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	316.7	40.4	29.2	0.0	0.0	10.5	0.0	7.7	11.0	11.2	0.3	0.0	10.0	0.9	0.0	52.3	1.0	4.3	1.6	19.5	1.4	0.7	1.1	0.1	0.0	0.0	0.4	0.3	1.2	0.1	17.9	0.0	2.7	224.0
	남양주시	발생량		379.0	157.2	109.1	6.7	19.4	11.9	0.0	36.1	35.0	48.1	0.4	1.9	45.8	0.0	0.0	62.6	3.6	5.4	0.7	18.3	5.0	0.0	0.1	0.0	0.0	0.0	0.0	1.1	0.3	0.0	22.3	0.0	5.8	159.2
		처리방법	매 립	33.2	33.2	23.0	1.4	4.1	2.5	0.0	7.6	7.4	10.2	0.1	0.4	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	124.0	124.0	86.1	5.3	15.3	9.4	0.0	28.5	27.6	37.9	0.3	1.5	36.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	221.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	62.6	3.6	5.4	0.7	18.3	5.0	0.0	0.1	0.0	0.0	0.0	0.0	1.1	0.3	0.0	22.3	0.0	5.8	159.2
	안양시	발생량		494.6	280.4	262.0	29.8	49.1	24.8	21.4	85.8	51.1	18.4	2.6	4.7	8.4	2.7	0.0	50.0	0.6	5.3	1.4	6.1	3.1	0.6	1.4	0.1	0.0	0.0	0.1	0.7	0.0	0.0	29.8	0.0	0.8	164.2
		처리방법	매 립	19.6	19.6	8.2	1.5	2.0	2.0	0.5	1.0	1.2	11.4	2.6	3.7	2.4	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	199.6	199.6	199.6	28.3	47.1	18.9	20.7	72.0	12.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	275.4	61.2	54.2	0.0	0.0	3.9	0.2	12.8	37.3	7.0	0.0	1.0	6.0	0.0	0.0	50.0	0.6	5.3	1.4	6.1	3.1	0.6	1.4	0.1	0.0	0.0	0.1	0.7	0.0	0.0	29.8	0.0	0.8	164.2
	화성시	발생량		603.7	378.7	310.3	9.1	0.0	21.8	0.0	0.0	279.4	68.4	0.0	0.0	0.2	68.2	0.0	85.7	0.2	2.0	1.3	71.5	0.8	0.0	0.0	0.0	0.0	0.0	0.5	1.1	0.2	0.0	0.0	0.0	8.1	139.3
		처리방법	매 립	185.7	185.7	177.9	9.1	0.0	0.0	0.0	0.0	168.8	7.8	0.0	0.0	0.0	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	82.7	82.7	82.7	0.0	0.0	21.7	0.0	0.0	61.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	335.3	110.3	49.7	0.0	0.0	0.1	0.0	0.0	49.6	60.6	0.0	0.0	0.2	60.4	0.0	85.7	0.2	2.0	1.3	71.5	0.8	0.0	0.0	0.0	0.0	0.0	0.5	1.1	0.2	0.0	0.0	0.0	8.1	139.3
	평택시	발생량		411.8	195.6	192.5	15.0	30.0	19.3	7.1	37.7	83.4	3.1	0.6	0.7	0.3	1.5	0.0	82.6	7.4	8.0	1.4	33.8	10.0	0.2	0.1	0.1	0.0	0.1	2.0	2.6	0.2	2.2	1.2	9.5	3.8	133.6
		처리방법	매 립	84.9	84.9	81.8	3.5	13.2	5.3	2.8	14.9	42.1	3.1	0.6	0.7	0.3	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	97.1	97.1	97.1	4.3	16.8	11.2	4.3	20.1	40.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	229.8	13.6	13.6	7.2	0.0	2.8	0.0	2.7	0.9	0.0	0.0	0.0	0.0	0.0	0.0	82.6	7.4	8.0	1.4	33.8	10.0	0.2	0.1	0.1	0.0	0.1	2.0	2.6	0.2	2.2	1.2	9.5	3.8	133.6
	의정부시	발생량		378.9	149.0	119.7	20.0	25.6	31.9	1.6	17.6	23.0	28.9	6.3	7.1	10.7	4.8	0.4	109.8	33.2	23.7	6.8	11.3	12.1	0.6	3.8	0.1	0.3	0.0	0.8	15.3	0.3	0.0	1.3	0.2	0.0	120.1
		처리방법	매 립	1.3	1.3	1.1	0.2	0.3	0.2	0.0	0.2	0.2	0.2	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	123.8	123.8	110.2	19.8	25.3	23.4	1.5	17.4	22.8	13.2	6.2	7.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	253.8	23.9	8.4	0.0	0.0	8.3	0.1	0.0	0.0	15.5	0.0	0.0	10.7	4.8	0.0	109.8	33.2	23.7	6.8	11.3	12.1	0.6	3.8	0.1	0.3	0.0	0.8	15.3	0.3	0.0	1.3	0.2	0.0	120.1

(단위 : 톤/일)

시도	시군구	발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출 소계	가연성 소계	가연성 음식물채소류	가연성 종이류	가연성 나무류	가연성 고무피혁류	가연성 플라스틱류	가연성 기타	불연성 소계	불연성 유리류	불연성 금속류	불연성 토사류	불연성 기타	기타(배출불명 등)	재활용가능자원 분리배출 소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	음식물류폐기물 분리배출
경기	시흥시	발생량		465.7	296.1	223.9	24.0	36.3	29.3	11.9	65.4	57.0	72.2	1.2	2.3	29.8	38.9	0.0	37.2	15.9	4.1	1.3	0.6	2.5	0.7	0.5	0.0	0.0	0.0	0.1	1.8	0.0	0.0	9.6	0.0	0.1	132.4
		처리방법	매 립	92.7	92.7	71.2	0.0	25.3	9.0	3.0	8.1	25.8	21.5	1.2	2.3	5.2	12.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	45.5	45.5	45.5	0.0	10.9	4.3	8.4	16.7	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	327.5	157.9	107.2	24.0	0.1	16.0	0.5	40.6	26.0	50.7	0.0	0.0	24.6	26.1	0.0	37.2	15.9	4.1	1.3	0.6	2.5	0.7	0.5	0.0	0.0	0.0	0.1	1.8	0.0	0.0	9.6	0.0	0.1	132.4
	파주시	발생량		472.9	250.4	174.1	12.3	32.6	21.5	19.2	60.4	28.1	67.2	2.3	2.7	33.3	28.9	9.1	138.5	61.7	13.2	5.2	20.0	24.7	0.0	0.0	0.1	0.0	0.0	0.1	2.7	0.0	1.9	0.0	0.1	8.8	84.0
		처리방법	매 립	26.1	26.1	0.1	0.0	0.0	0.0	0.0	0.0	0.1	26.0	0.0	0.0	0.0	26.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	158.2	158.2	128.0	12.3	32.6	9.9	19.1	46.3	7.8	21.1	2.3	2.7	16.1	0.0	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	288.6	66.1	46.0	0.0	0.0	11.6	0.1	14.1	20.2	20.1	0.0	0.0	17.2	2.9	0.0	138.5	61.7	13.2	5.2	20.0	24.7	0.0	0.0	0.1	0.0	0.0	0.1	2.7	0.0	1.9	0.0	0.1	8.8	84.0
	김포시	발생량		249.7	162.3	136.3	15.1	43.5	3.8	7.2	38.6	28.1	26.0	3.3	2.8	10.8	9.1	0.0	15.6	1.8	2.9	0.7	0.3	3.1	0.0	0.6	0.0	0.0	0.0	0.3	0.2	0.1	2.4	0.0	0.0	3.2	71.8
		처리방법	매 립	62.7	62.7	51.5	5.3	17.3	0.8	2.2	10.8	15.1	11.2	1.3	1.1	0.8	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	73.5	73.5	68.5	8.0	26.2	1.2	3.4	20.4	9.3	5.0	2.0	1.6	0.3	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	113.5	26.1	16.3	1.8	0.0	1.8	1.6	7.4	3.7	9.8	0.0	0.1	9.7	0.0	0.0	15.6	1.8	2.9	0.7	0.3	3.1	0.0	0.6	0.0	0.0	0.0	0.3	0.2	0.1	2.4	0.0	0.0	3.2	71.8
	광명시	발생량		244.3	133.2	125.7	0.0	93.7	23.0	3.8	4.8	0.4	6.6	0.0	0.0	0.0	6.6	0.9	35.7	3.8	2.0	2.1	19.9	4.0	3.0	0.1	0.1	0.6	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	75.4
		처리방법	매 립	10.6	10.6	9.7	0.0	5.0	0.0	2.9	1.6	0.2	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	110.6	110.6	110.6	0.0	88.7	21.2	0.3	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	123.1	12.0	5.4	0.0	0.0	1.8	0.6	3.0	0.0	6.6	0.0	0.0	0.0	6.6	0.0	35.7	3.8	2.0	2.1	19.9	4.0	3.0	0.1	0.1	0.6	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	75.4
	광주시	발생량		295.9	104.3	94.7	0.0	31.3	28.3	7.6	9.1	18.4	9.6	0.2	0.0	1.5	7.9	0.0	107.0	15.7	15.1	10.6	20.1	10.5	4.5	0.0	0.0	0.0	0.0	16.6	7.6	0.2	3.0	0.0	3.1	0.0	84.6
		처리방법	매 립	6.5	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.5	0.0	0.0	0.0	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	77.6	77.6	77.6	0.0	30.3	15.1	7.6	7.6	17.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	211.8	20.2	17.1	0.0	1.0	13.2	0.0	1.5	1.4	3.1	0.2	0.0	1.5	1.4	0.0	107.0	15.7	15.1	10.6	20.1	10.5	4.5	0.0	0.0	0.0	0.0	16.6	7.6	0.2	3.0	0.0	3.1	0.0	84.6
	군포시	발생량		219.5	128.2	115.0	10.2	25.7	11.4	2.9	36.5	28.3	13.2	2.7	3.2	2.8	4.5	0.0	21.1	2.8	1.6	0.5	5.1	2.0	0.1	2.1	0.0	0.7	0.0	0.1	0.2	0.6	0.0	0.0	0.0	5.3	70.2
		처리방법	매 립	1.9	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	107.8	107.8	102.9	6.4	22.2	9.7	2.0	36.4	26.2	4.9	2.7	1.1	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	109.8	18.5	12.1	3.8	3.5	1.7	0.9	0.1	2.1	6.4	0.0	2.1	2.8	1.5	0.0	21.1	2.8	1.6	0.5	5.1	2.0	0.1	2.1	0.0	0.7	0.0	0.1	0.2	0.6	0.0	0.0	0.0	5.3	70.2
	오산시	발생량		179.8	100.7	92.6	0.0	31.0	13.4	1.6	27.7	18.9	8.1	0.6	0.0	4.4	3.1	0.0	17.0	0.9	1.7	0.8	6.1	0.9	0.8	0.0	0.0	0.0	0.0	1.6	0.0	0.0	4.1	0.0	0.0	0.1	62.1
		처리방법	매 립	9.5	9.5	6.4	0.0	3.3	0.5	0.1	0.3	2.2	3.1	0.3	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	60.8	60.8	60.8	0.0	27.7	3.9	1.5	17.3	10.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	109.5	30.4	25.4	0.0	0.0	9.0	0.0	10.1	6.3	5.0	0.3	0.0	4.4	0.3	0.0	17.0	0.9	1.7	0.8	6.1	0.9	0.8	0.0	0.0	0.0	0.0	1.6	0.0	0.0	4.1	0.0	0.0	0.1	62.1
	이천시	발생량		322.3	227.6	204.5	6.5	24.3	14.5	5.2	129.5	24.5	23.1	3.9	2.4	3.6	13.2	0.0	19.6	0.9	3.6	1.0	0.4	3.4	0.9	0.3	0.0	0.0	0.0	0.2	0.0	0.0	8.9	0.0	0.0	0.0	75.1
		처리방법	매 립	5.5	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.5	0.0	0.0	0.0	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	82.6	82.6	72.5	6.5	24.2	1.7	5.2	24.4	10.5	10.1	3.9	2.4	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	234.2	139.5	132.0	0.0	0.1	12.8	0.0	105.1	14.0	7.5	0.0	0.0	3.6	3.9	0.0	19.6	0.9	3.6	1.0	0.4	3.4	0.9	0.3	0.0	0.0	0.0	0.2	0.0	0.0	8.9	0.0	0.0	0.0	75.1
	양주시	발생량		247.5	100.7	80.6	8.0	15.9	5.2	0.0	19.2	32.3	20.1	0.0	14.0	6.1	0.0	0.0	91.2	63.0	1.8	22.5	2.5	0.6	0.0	0.1	0.1	0.0	0.0	0.0	0.3	0.0	0.3	0.0	0.0	0.0	55.6
		처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	67.5	67.5	53.5	8.0	15.9	3.1	0.0	18.7	7.8	14.0	0.0	14.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	180.0	33.2	27.1	0.0	0.0	2.1	0.0	0.5	24.5	6.1	0.0	0.0	6.1	0.0	0.0	91.2	63.0	1.8	22.5	2.5	0.6	0.0	0.1	0.1	0.0	0.0	0.0	0.3	0.0	0.3	0.0	0.0	0.0	55.6
	안성시	발생량		222.5	158.8	107.6	6.2	28.2	10.5	3.8	12.1	46.8	51.2	2.1	0.6	16.8	31.7	0.0	24.2	1.5	9.0	0.6	2.8	4.6	0.4	0.2	0.0	0.2	0.0	1.1	0.4	0.0	0.0	0.0	0.0	3.4	39.5
		처리방법	매 립	57.9	57.9	17.0	1.0	3.2	0.7	1.0	3.8	7.3	40.9	1.5	0.6	16.8	22.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	47.7	47.7	44.8	5.2	14.0	3.0	2.8	8.3	11.5	2.9	0.0	0.0	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	116.9	53.2	45.8	0.0	11.0	6.8	0.0	0.0	28.0	7.4	0.6	0.0	0.0	6.8	0.0	24.2	1.5	9.0	0.6	2.8	4.6	0.4	0.2	0.0	0.2	0.0	1.1	0.4	0.0	0.0	0.0	0.0	3.4	39.5
	구리시	발생량		222.2	133.3	122.6	18.0	21.6	17.0	8.3	31.9	25.8	10.7	0.0	3.2	7.1	0.4	0.0	37.7	14.0	4.2	1.4	9.4	3.3	0.3	0.3	0.0	0.0	0.0	0.2	2.6	0.6	0.0	0.0	0.0	1.4	51.2
		처리방법	매 립	15.1	14.9	14.4	0.8	2.5	0.9	0.7	1.8	7.7	0.5	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
			소 각	71.1	71.1	67.9	6.3	19.1	14.7	7.6	15.2	5.0	3.2	0.0	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	136.0	47.3	40.3	10.9	0.0	1.4	0.0	14.9	13.1	7.0	0.0	0.0	7.0	0.0	0.0	37.7	14.0	4.2	1.4	9.4	3.3	0.3	0.3	0.0	0.0	0.0	0.2	2.6	0.6	0.0	0.0	0.0	1.4	51.0

(단위 : 톤/일)

시도	시군구	발생량 및 처리현황	총계	종량제 방식에 의한 혼합배출															재활용가능자원 분리배출																		음식물류 폐기물 분리배출
				소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	
					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라스틱류	기타	소계	유리류	금속류	토사류	기타																				
경기	포천시	발생량	424.1	316.8	86.2	0.0	0.0	8.4	0.5	7.8	69.5	230.6	0.5	0.0	15.1	215.0	0.0	76.0	28.0	11.6	3.5	4.6	8.7	0.3	0.0	0.0	0.0	0.0	0.0	8.8	1.5	2.0	0.0	0.0	7.0	31.3
		처리방법 매립	85.2	85.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	85.2	0.3	0.0	3.8	81.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	70.0	66.8	66.8	0.0	0.0	0.6	0.5	0.2	65.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.2
		처리방법 재활용	268.9	164.8	19.4	0.0	0.0	7.8	0.0	7.6	4.0	145.4	0.2	0.0	11.3	133.9	0.0	76.0	28.0	11.6	3.5	4.6	8.7	0.3	0.0	0.0	0.0	0.0	0.0	8.8	1.5	2.0	0.0	0.0	7.0	28.1
	의왕시	발생량	144.4	82.3	63.6	2.4	11.0	11.0	1.9	15.5	21.8	18.7	0.8	0.4	7.9	9.6	0.0	14.1	3.8	3.0	0.1	2.5	1.4	0.8	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.0	2.0	48.0
		처리방법 매립	9.8	9.8	8.1	0.6	2.6	0.8	0.5	1.5	2.1	1.7	0.3	0.1	0.9	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	37.6	37.6	35.3	1.8	8.4	2.2	1.4	4.8	16.7	2.3	0.5	0.3	0.2	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	97.0	34.9	20.2	0.0	0.0	8.0	0.0	9.2	3.0	14.7	0.0	0.0	6.8	7.9	0.0	14.1	3.8	3.0	0.1	2.5	1.4	0.8	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.0	2.0	48.0
	하남시	발생량	326.8	251.4	63.6	2.1	25.1	4.2	5.6	17.2	9.4	187.8	5.4	1.5	90.5	90.4	0.0	22.2	0.7	0.9	0.5	1.6	1.4	0.2	0.5	0.0	0.0	0.0	0.1	0.0	0.0	0.0	2.7	0.0	13.6	53.2
		처리방법 매립	166.9	166.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	166.9	0.0	0.0	87.9	79.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	74.3	74.3	61.1	2.1	25.1	2.2	5.6	17.2	8.9	13.2	5.4	1.5	2.6	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	85.6	10.2	2.5	0.0	0.0	2.0	0.0	0.0	0.5	7.7	0.0	0.0	0.0	7.7	0.0	22.2	0.7	0.9	0.5	1.6	1.4	0.2	0.5	0.0	0.0	0.0	0.1	0.0	0.0	0.0	2.7	0.0	13.6	53.2
	여주시	발생량	207.4	166.3	145.9	1.9	7.3	17.6	0.7	89.9	28.5	20.4	1.7	0.4	9.1	9.2	0.0	4.1	0.3	1.3	0.4	0.9	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	37.0
		처리방법 매립	18.8	18.8	0.4	0.0	0.0	0.0	0.0	0.4	0.0	18.4	1.5	0.4	7.3	9.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	30.4	30.4	30.4	0.0	7.3	1.5	0.7	19.8	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	158.2	117.1	115.1	1.9	0.0	16.1	0.0	69.7	27.4	2.0	0.2	0.0	1.8	0.0	0.0	4.1	0.3	1.3	0.4	0.9	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	37.0
	양평군	발생량	60.2	36.2	29.8	0.0	0.0	0.0	0.0	0.0	29.8	6.4	0.0	0.0	2.1	4.3	0.0	6.9	0.8	2.7	0.5	0.4	1.5	0.1	0.4	0.0	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	0.0	17.1
		처리방법 매립	6.4	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.4	0.0	0.0	2.1	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	29.8	29.8	29.8	0.0	0.0	0.0	0.0	0.0	29.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	24.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.9	0.8	2.7	0.5	0.4	1.5	0.1	0.4	0.0	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	0.0	17.1
	동두천시	발생량	79.5	32.4	32.4	0.0	6.0	2.9	3.6	4.1	15.8	0.0	0.0	0.0	0.0	0.0	0.0	15.4	3.0	1.2	0.9	1.3	1.3	0.0	0.0	0.0	0.0	0.0	7.1	0.6	0.0	0.0	0.0	0.0	0.0	31.7
		처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	32.4	32.4	32.4	0.0	6.0	2.9	3.6	4.1	15.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	47.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.4	3.0	1.2	0.9	1.3	1.3	0.0	0.0	0.0	0.0	0.0	7.1	0.6	0.0	0.0	0.0	0.0	0.0	31.7
	과천시	발생량	89.6	63.4	59.6	7.0	16.5	2.8	0.5	10.7	22.1	3.8	1.3	1.0	0.2	1.3	0.0	7.5	0.4	0.7	0.1	2.8	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	2.1	18.7
		처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	56.0	56.0	52.8	5.1	16.5	0.7	0.5	10.7	19.3	3.2	1.3	1.0	0.2	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	33.6	7.4	6.8	1.9	0.0	2.1	0.0	0.0	2.8	0.6	0.0	0.0	0.0	0.6	0.0	7.5	0.4	0.7	0.1	2.8	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	2.1	18.7
	가평군	발생량	76.5	40.3	34.1	0.1	4.3	2.9	7.5	16.8	2.5	5.2	1.3	2.0	0.9	1.0	1.0	13.7	1.7	1.5	0.9	2.1	0.8	0.2	0.2	0.1	0.0	0.0	0.2	1.3	0.4	0.1	0.0	0.0	4.2	22.5
		처리방법 매립	23.7	8.8	4.6	0.1	0.5	0.7	1.7	1.3	0.3	3.2	0.3	1.0	0.9	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.9
		처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	52.8	31.5	29.5	0.0	3.8	2.2	5.8	15.5	2.2	2.0	1.0	1.0	0.0	0.0	0.0	13.7	1.7	1.5	0.9	2.1	0.8	0.2	0.2	0.1	0.0	0.0	0.2	1.3	0.4	0.1	0.0	0.0	4.2	7.6
	연천군	발생량	52.9	42.8	27.1	0.0	8.5	3.7	1.3	4.3	9.3	15.7	0.0	0.0	9.8	5.9	0.0	3.1	0.5	1.0	0.2	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	7.0
		처리방법 매립	18.4	18.4	3.9	0.0	0.2	0.5	0.1	0.2	2.9	14.5	0.0	0.0	9.8	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	24.4	24.4	23.2	0.0	8.3	3.2	1.2	4.1	6.4	1.2	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	10.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.5	1.0	0.2	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	7.0
강원	소계	발생량	2,179.1	1,176.5	904.4	54.0	218.5	68.0	31.9	126.8	405.2	267.8	29.7	26.5	44.0	167.6	4.3	574.2	160.9	41.3	56.0	33.4	36.0	1.2	7.9	0.8	14.0	13.9	2.6	91.8	5.6	34.4	25.9	0.6	47.9	428.4
		처리방법 매립	564.6	542.9	311.0	9.7	84.0	20.3	13.6	59.8	123.6	230.4	28.1	23.7	35.5	143.1	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.7
		처리방법 소각	447.7	428.2	415.9	25.9	129.6	23.5	16.0	58.9	162.0	9.5	1.4	1.9	0.5	5.7	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.5
		처리방법 재활용	1,166.8	205.4	177.5	18.4	4.9	24.2	2.3	8.1	119.6	27.9	0.2	0.9	8.0	18.8	0.0	574.2	160.9	41.3	56.0	33.4	36.0	1.2	7.9	0.8	14.0	13.9	2.6	91.8	5.6	34.4	25.9	0.6	47.9	387.2
	춘천시	발생량	430.8	184.9	141.8	8.5	44.2	21.9	1.9	23.6	41.7	43.1	4.3	2.8	7.9	28.1	0.0	178.6	80.4	18.2	45.7	2.7	10.3	0.3	0.0	0.5	0.0	0.0	0.5	13.8	0.2	1.6	0.0	0.0	4.4	67.3
		처리방법 매립	34.2	34.2	4.7	0.0	0.0	1.0	0.0	0.0	3.7	29.5	3.4	0.4	6.0	19.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	118.1	118.1	109.6	8.5	42.4	9.1	1.9	20.8	26.9	8.5	0.9	1.6	0.5	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	278.5	32.6	27.5	0.0	1.8	11.8	0.0	2.8	11.1	5.1	0.0	0.8	1.4	2.9	0.0	178.6	80.4	18.2	45.7	2.7	10.3	0.3	0.0	0.5	0.0	0.0	0.5	13.8	0.2	1.6	0.0	0.0	4.4	67.3

(단위 : 톤/일)

시도	시군구	발생량 및 처리현황	총계	종량제 방식에 의한 혼합배출 소계	가연성 소계	가연성 음식물채소류	가연성 종이류	가연성 나무류	가연성 고무피혁류	가연성 플라스틱류	가연성 기타	불연성 소계	불연성 유리류	불연성 금속류	불연성 토사류	불연성 기타	기타(배출불명 등)	재활용가능자원 분리배출 소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	음식물류폐기물 분리배출
강원	원주시	발생량	268.2	131.2	114.5	7.3	5.1	7.0	0.8	4.4	89.9	16.7	5.2	4.3	1.8	5.4	0.0	60.4	1.6	2.0	0.6	17.9	6.0	0.2	6.5	0.1	0.7	0.0	0.1	0.6	0.2	5.7	17.5	0.1	0.6	76.6
		처리방법 매립	30.0	30.0	16.9	0.9	5.0	0.9	0.8	3.5	5.8	13.1	5.2	4.3	1.1	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	0.9	0.9	0.9	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	237.3	100.3	96.7	6.4	0.1	6.1	0.0	0.0	84.1	3.6	0.0	0.0	0.7	2.9	0.0	60.4	1.6	2.0	0.6	17.9	6.0	0.2	6.5	0.1	0.7	0.0	0.1	0.6	0.2	5.7	17.5	0.1	0.6	76.6
	강릉시	발생량	384.0	159.1	134.2	0.2	42.5	3.1	2.2	33.3	52.9	24.9	6.5	8.6	2.1	7.7	0.0	161.2	43.4	3.6	0.8	1.2	4.8	0.4	1.0	0.0	13.3	13.9	0.0	65.7	2.9	4.5	5.7	0.0	0.0	63.7
		처리방법 매립	148.5	148.5	123.6	0.2	39.9	3.0	2.0	31.0	47.5	24.9	6.5	8.6	2.1	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	10.6	10.6	10.6	0.0	2.6	0.1	0.2	2.3	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	224.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	161.2	43.4	3.6	0.8	1.2	4.8	0.4	1.0	0.0	13.3	13.9	0.0	65.7	2.9	4.5	5.7	0.0	0.0	63.7
	동해시	발생량	130.9	87.1	76.2	3.1	29.9	3.7	1.5	5.0	33.0	9.4	1.4	1.7	3.6	2.7	1.5	16.5	10.0	1.8	0.4	0.2	0.9	0.1	0.0	0.1	0.0	0.0	0.1	1.8	0.4	0.4	0.1	0.1	0.1	27.3
		처리방법 매립	86.1	86.1	75.2	3.0	29.9	3.0	1.5	5.0	32.8	9.4	1.4	1.7	3.6	2.7	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	44.8	1.0	1.0	0.1	0.0	0.7	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	16.5	10.0	1.8	0.4	0.2	0.9	0.1	0.0	0.1	0.0	0.0	0.1	1.8	0.4	0.4	0.1	0.1	0.1	27.3
	태백시	발생량	45.8	26.3	16.6	5.6	1.3	0.5	0.3	4.9	4.0	6.9	0.0	0.0	1.3	5.6	2.8	5.2	1.2	0.6	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.2	0.7	0.0	1.9	14.3
		처리방법 매립	7.7	7.7	0.8	0.0	0.0	0.0	0.0	0.1	0.7	6.9	0.0	0.0	1.3	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	13.3	13.3	10.5	0.5	1.3	0.4	0.3	4.7	3.3	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	24.8	5.3	5.3	5.1	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2	1.2	0.6	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.2	0.7	0.0	1.9	14.3
	속초시	발생량	156.2	106.4	68.2	0.0	0.0	0.0	0.0	0.0	68.2	38.2	0.0	0.0	0.0	38.2	0.0	2.2	0.2	0.6	0.1	0.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	47.6
		처리방법 매립	45.1	38.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	38.2	0.0	0.0	0.0	38.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.9
		처리방법 소각	68.7	68.2	68.2	0.0	0.0	0.0	0.0	0.0	68.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
		처리방법 재활용	42.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.2	0.6	0.1	0.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	40.2
	삼척시	발생량	144.5	105.6	61.0	0.0	6.9	11.6	5.5	7.9	29.1	44.6	0.2	0.3	10.5	33.6	0.0	23.1	5.8	1.9	2.4	1.8	1.0	0.0	0.2	0.0	0.0	0.0	0.1	3.0	0.5	0.7	0.2	0.0	5.5	15.8
		처리방법 매립	64.0	64.0	36.6	0.0	4.1	7.1	3.2	4.9	17.3	27.4	0.1	0.2	6.5	20.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	80.5	41.6	24.4	0.0	2.8	4.5	2.3	3.0	11.8	17.2	0.1	0.1	4.0	13.0	0.0	23.1	5.8	1.9	2.4	1.8	1.0	0.0	0.2	0.0	0.0	0.0	0.1	3.0	0.5	0.7	0.2	0.0	5.5	15.8
	홍천군	발생량	80.1	38.6	36.3	0.0	21.3	1.5	2.0	10.1	1.4	2.3	0.1	0.1	0.1	2.0	0.0	24.5	1.1	1.4	0.4	1.6	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.3	1.2	0.0	0.0	0.0	18.1	17.0
		처리방법 매립	2.3	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.1	0.1	0.1	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	46.1	36.3	36.3	0.0	21.3	1.5	2.0	10.1	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.8
		처리방법 재활용	31.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.5	1.1	1.4	0.4	1.6	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.3	1.2	0.0	0.0	0.0	18.1	7.2
	횡성군	발생량	59.5	40.9	19.3	2.4	5.5	0.6	0.8	3.9	6.1	21.6	2.0	0.4	0.4	18.8	0.0	3.1	1.1	0.7	0.3	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	15.5
		처리방법 매립	22.0	21.9	0.4	0.4	0.0	0.0	0.0	0.0	0.0	21.5	1.9	0.4	0.4	18.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
		처리방법 소각	18.3	18.3	18.3	1.9	5.3	0.6	0.8	3.7	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	19.2	0.7	0.6	0.1	0.2	0.0	0.0	0.2	0.1	0.1	0.1	0.0	0.0	0.0	0.0	3.1	1.1	0.7	0.3	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	15.4
	영월군	발생량	32.6	17.4	16.2	2.5	6.2	1.4	0.1	3.9	2.1	1.2	0.6	0.4	0.0	0.2	0.0	7.8	0.3	1.1	0.1	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	4.7	0.5	0.0	0.5	7.4
		처리방법 매립	3.3	2.9	2.7	0.4	1.1	0.1	0.0	0.7	0.4	0.2	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
		처리방법 소각	13.5	13.5	12.5	2.1	5.1	0.3	0.1	3.2	1.7	1.0	0.5	0.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	15.8	1.0	1.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.8	0.3	1.1	0.1	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	4.7	0.5	0.0	0.5	7.0
	평창군	발생량	58.1	14.0	10.7	0.0	2.4	0.2	0.0	0.4	7.7	3.3	0.1	0.0	1.0	2.2	0.0	19.8	2.3	0.9	0.1	0.0	0.9	0.0	0.0	0.1	0.0	0.0	0.3	0.2	0.0	15.0	0.0	0.0	0.0	24.3
		처리방법 매립	3.3	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3	0.1	0.0	1.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	10.7	10.7	10.7	0.0	2.4	0.2	0.0	0.4	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	44.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.8	2.3	0.9	0.1	0.0	0.9	0.0	0.0	0.1	0.0	0.0	0.3	0.2	0.0	15.0	0.0	0.0	0.0	24.3
	정선군	발생량	66.2	39.0	26.2	6.3	0.6	2.2	1.0	0.2	15.9	12.8	1.7	0.0	5.3	5.8	0.0	19.4	0.5	0.7	0.2	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.8	7.8
		처리방법 매립	17.6	17.5	6.6	2.2	0.0	1.1	0.6	0.0	2.7	10.9	1.7	0.0	3.4	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
		처리방법 소각	4.6	4.6	4.6	0.4	0.6	1.1	0.4	0.2	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	44.0	16.9	15.0	3.7	0.0	0.0	0.0	0.0	11.3	1.9	0.0	0.0	1.9	0.0	0.0	19.4	0.5	0.7	0.2	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.8	7.7

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출															재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
강원	철원군	발생량		55.7	34.1	16.7	0.1	4.8	1.4	3.1	3.8	3.5	17.4	4.4	5.7	3.7	3.6	0.0	10.7	3.7	1.0	0.5	0.7	0.6	0.1	0.1	0.0	0.0	0.0	0.1	1.1	0.0	0.0	1.0	0.0	1.8	10.9
		처리 방법	매 립	31.8	21.9	4.5	0.1	0.6	0.1	0.3	1.2	2.2	17.4	4.4	5.7	3.7	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.9
			소 각	12.2	12.2	12.2	0.0	4.2	1.3	2.8	2.6	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	11.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.7	3.7	1.0	0.5	0.7	0.6	0.1	0.1	0.0	0.0	0.0	0.1	1.1	0.0	0.0	1.0	0.0	1.8	1.0
	화천군	발생량		49.6	35.2	30.0	2.0	5.5	4.1	4.3	3.6	10.5	5.2	0.7	0.6	1.4	2.5	0.0	11.5	2.1	2.0	2.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.1	1.5	0.0	1.3	0.2	0.0	1.0	2.9
		처리 방법	매 립	24.1	21.8	16.6	2.0	2.0	1.3	3.0	2.1	6.2	5.2	0.7	0.6	1.4	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3
			소 각	13.4	13.4	13.4	0.0	3.5	2.8	1.3	1.5	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	12.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.5	2.1	2.0	2.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.1	1.5	0.0	1.3	0.2	0.0	1.0	0.6
	양구군	발생량		36.0	18.0	16.0	4.0	5.0	2.0	2.0	2.0	1.0	2.0	0.0	0.0	0.0	2.0	0.0	9.0	2.0	1.0	1.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	9.0
		처리 방법	매 립	4.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0
			소 각	11.0	10.0	10.0	1.0	5.0	2.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
			재활용	21.0	6.0	6.0	3.0	0.0	0.0	0.0	2.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	9.0	2.0	1.0	1.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	6.0
	인제군	발생량		83.9	68.0	66.2	4.3	17.9	3.2	3.1	12.9	24.8	1.8	0.6	0.6	0.3	0.3	0.0	11.2	3.1	2.2	0.6	0.7	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	4.7
		처리 방법	매 립	24.2	24.2	22.4	0.5	1.4	2.7	2.2	11.3	4.3	1.8	0.6	0.6	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	43.8	43.8	43.8	3.8	16.5	0.5	0.9	1.6	20.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	15.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.2	3.1	2.2	0.6	0.7	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	4.7
	고성군	발생량		50.0	39.9	28.0	3.0	11.9	1.6	1.3	1.6	8.6	11.9	0.7	0.6	3.1	7.5	0.0	3.0	0.4	0.6	0.2	0.2	0.4	0.0	0.0	0.0	0.0	0.0	0.3	0.4	0.1	0.0	0.0	0.4	0.0	7.1
		처리 방법	매 립	11.9	11.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.9	0.7	0.6	3.1	7.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	28.0	28.0	28.0	3.0	11.9	1.6	1.3	1.6	8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	10.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.4	0.6	0.2	0.2	0.4	0.0	0.0	0.0	0.0	0.0	0.3	0.4	0.1	0.0	0.0	0.4	0.0	7.1
	양양군	발생량		47.0	30.8	26.3	4.7	7.5	2.0	2.0	5.3	4.8	4.5	1.2	0.4	1.5	1.4	0.0	7.0	1.7	1.0	0.4	0.0	0.6	0.0	0.1	0.0	0.0	0.0	0.0	1.8	0.1	0.3	0.0	0.0	1.0	9.2
		처리 방법	매 립	4.5	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5	1.2	0.4	1.5	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	34.5	26.3	26.3	4.7	7.5	2.0	2.0	5.3	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.2
			재활용	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0	1.7	1.0	0.4	0.0	0.6	0.0	0.1	0.0	0.0	0.0	0.0	1.8	0.1	0.3	0.0	0.0	1.0	1.0
충북	소계	발생량		2,114.4	900.9	677.7	112.1	220.4	27.8	20.2	158.8	138.4	140.9	39.5	24.5	10.7	66.2	82.3	795.1	393.6	19.9	18.4	28.0	27.3	0.8	0.8	0.1	0.0	0.1	0.6	155.8	7.5	62.5	12.0	0.1	67.6	418.4
		처리 방법	매 립	300.5	282.1	110.4	12.1	28.0	2.1	1.7	19.1	47.4	98.2	21.9	14.5	7.1	54.7	73.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.4
			소 각	646.5	596.6	548.2	83.0	191.7	25.4	18.5	138.7	90.9	39.6	17.3	9.9	3.4	9.0	8.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	49.9
			재활용	1,167.4	22.2	19.1	17.0	0.7	0.3	0.0	1.0	0.1	3.1	0.3	0.1	0.2	2.5	0.0	795.1	393.6	19.9	18.4	28.0	27.3	0.8	0.8	0.1	0.0	0.1	0.6	155.8	7.5	62.5	12.0	0.1	67.6	350.1
	청주시	발생량		1,212.7	466.7	363.2	44.1	144.3	6.8	4.5	96.5	67.0	28.4	11.2	8.9	1.9	6.4	75.1	492.1	232.8	5.1	12.5	17.3	1.6	0.1	0.1	0.1	0.0	0.0	0.4	133.9	6.3	34.2	0.0	0.1	47.6	253.9
		처리 방법	매 립	126.0	118.1	47.3	6.0	19.8	0.9	0.6	12.3	7.7	4.2	1.5	1.2	0.3	1.2	66.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.9
			소 각	354.2	348.6	315.9	38.1	124.5	5.9	3.9	84.2	59.3	24.2	9.7	7.7	1.6	5.2	8.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6
			재활용	732.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	492.1	232.8	5.1	12.5	17.3	1.6	0.1	0.1	0.1	0.0	0.0	0.4	133.9	6.3	34.2	0.0	0.1	47.6	240.4
	충주시	발생량		340.9	135.8	86.7	23.3	28.9	4.2	4.2	23.3	2.8	43.2	17.6	13.1	3.2	9.3	5.9	152.5	142.7	3.1	1.2	2.6	1.5	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0	1.0	52.6
		처리 방법	매 립	42.3	42.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	36.7	15.8	11.3	1.4	8.2	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	93.5	93.5	86.7	23.3	28.9	4.2	4.2	23.3	2.8	6.5	1.8	1.8	1.8	1.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	205.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	152.5	142.7	3.1	1.2	2.6	1.5	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0	1.0	52.6
	제천시	발생량		114.0	71.8	41.9	2.4	8.7	0.3	0.5	9.4	20.6	29.9	5.3	0.0	0.0	24.6	0.0	16.2	2.5	1.4	0.7	1.9	5.0	0.4	0.3	0.0	0.0	0.0	0.1	0.1	0.0	0.0	3.8	0.0	0.0	26.0
		처리 방법	매 립	42.2	42.2	18.2	0.0	0.0	0.0	0.0	0.0	18.2	24.0	0.0	0.0	0.0	24.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	30.9	29.6	23.7	2.4	8.7	0.3	0.5	9.4	2.4	5.9	5.3	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3
			재활용	40.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.2	2.5	1.4	0.7	1.9	5.0	0.4	0.3	0.0	0.0	0.0	0.1	0.1	0.0	0.0	3.8	0.0	0.0	24.7
	보은군	발생량		32.7	20.2	18.7	5.6	3.1	0.6	0.8	2.8	5.8	1.5	0.7	0.1	0.4	0.3	0.0	5.9	0.4	0.7	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	3.8	0.1	0.0	0.0	6.6
		처리 방법	매 립	1.5	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.7	0.1	0.4	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	23.8	18.7	18.7	5.6	3.1	0.6	0.8	2.8	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.1
			재활용	7.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.9	0.4	0.7	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	3.8	0.1	0.0	0.0	1.5

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
충북	옥천군	발생량		60.9	35.6	28.7	2.6	4.8	8.6	3.1	2.9	6.7	6.5	0.2	0.2	1.5	4.6	0.4	22.2	3.4	2.3	1.0	0.3	1.0	0.0	0.1	0.0	0.0	0.0	0.0	3.3	0.0	3.4	2.1	0.0	5.3	3.1
		처리 방법	매 립	6.9	6.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.5	0.2	0.2	1.5	4.6	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	31.3	28.7	28.7	2.6	4.8	8.6	3.1	2.9	6.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6
			재활용	22.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.2	3.4	2.3	1.0	0.3	1.0	0.0	0.1	0.0	0.0	0.0	0.0	3.3	0.0	3.4	2.1	0.0	5.3	0.5
	영동군	발생량		46.2	22.3	21.1	4.4	7.0	0.7	1.3	3.8	3.9	1.2	0.5	0.1	0.2	0.4	0.0	18.9	4.5	2.1	1.2	2.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9	1.0	0.4	1.8	0.0	0.0	5.0
		처리 방법	매 립	1.2	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.5	0.1	0.2	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	25.5	21.1	21.1	4.4	7.0	0.7	1.3	3.8	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.4
			재활용	19.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.9	4.5	2.1	1.2	2.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9	1.0	0.4	1.8	0.0	0.0	0.6
	증평군	발생량		40.6	24.4	19.5	0.9	2.2	1.3	0.2	1.7	13.2	4.9	0.3	0.1	0.2	4.3	0.0	8.4	0.5	0.6	0.2	0.7	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	2.6	0.0	2.4	7.8
		처리 방법	매 립	11.6	11.6	10.5	0.4	0.3	0.3	0.2	0.2	9.1	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	7.6	7.6	6.9	0.5	1.2	0.7	0.0	0.5	4.0	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	21.4	5.2	2.1	0.0	0.7	0.3	0.0	1.0	0.1	3.1	0.3	0.1	0.2	2.5	0.0	8.4	0.5	0.6	0.2	0.7	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	2.6	0.0	2.4	7.8
	진천군	발생량		79.2	27.7	16.7	4.4	3.8	2.0	1.5	3.8	1.2	10.1	0.0	0.0	0.0	10.1	0.9	27.3	0.7	1.3	0.3	2.1	12.9	0.1	0.2	0.0	0.0	0.0	0.0	1.0	0.0	5.7	0.0	0.0	3.0	24.2
		처리 방법	매 립	18.8	14.2	4.4	1.2	1.0	0.5	0.4	1.0	0.3	8.9	0.0	0.0	0.0	8.9	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.6
			소 각	17.9	13.5	12.3	3.2	2.8	1.5	1.1	2.8	0.9	1.2	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.4
			재활용	42.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	27.3	0.7	1.3	0.3	2.1	12.9	0.1	0.2	0.0	0.0	0.0	0.0	1.0	0.0	5.7	0.0	0.0	3.0	15.2
	괴산군	발생량		58.6	41.5	40.2	19.9	6.3	0.3	0.4	4.9	8.4	1.3	0.3	0.1	0.1	0.8	0.0	12.7	1.9	0.5	0.1	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	9.7	0.0	0.0	0.1	4.4
		처리 방법	매 립	25.1	22.2	21.0	2.9	5.7	0.3	0.4	4.4	7.3	1.2	0.3	0.1	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9
			소 각	2.3	2.3	2.2	0.0	0.6	0.0	0.0	0.5	1.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	31.2	17.0	17.0	17.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.7	1.9	0.5	0.1	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	9.7	0.0	0.0	0.1	1.5
	음성군	발생량		81.1	23.8	22.2	4.0	8.1	0.4	0.2	5.5	4.0	1.6	0.9	0.5	0.0	0.2	0.0	30.3	1.5	2.3	0.8	0.9	1.7	0.1	0.0	0.0	0.0	0.1	0.1	12.9	0.1	0.0	1.6	0.0	8.2	27.0
		처리 방법	매 립	6.1	6.1	5.5	1.6	1.2	0.1	0.1	1.2	1.3	0.6	0.4	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	44.2	17.7	16.7	2.4	6.9	0.3	0.1	4.3	2.7	1.0	0.5	0.4	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.5
			재활용	30.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30.3	1.5	2.3	0.8	0.9	1.7	0.1	0.0	0.0	0.0	0.1	0.1	12.9	0.1	0.0	1.6	0.0	8.2	0.5
	단양군	발생량		47.5	31.1	18.8	0.5	3.2	2.6	3.5	4.2	4.8	12.3	2.5	1.4	3.2	5.2	0.0	8.6	2.7	0.5	0.2	0.1	0.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5	0.0	0.0	0.0	7.8
		처리 방법	매 립	18.8	15.8	3.5	0.0	0.0	0.0	0.0	0.0	3.5	12.3	2.5	1.4	3.2	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0
			소 각	15.3	15.3	15.3	0.5	3.2	2.6	3.5	4.2	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	13.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.6	2.7	0.5	0.2	0.1	0.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5	0.0	0.0	0.0	4.8
충남	소계	발생량		2,502.0	1,225.7	1,010.2	125.1	285.3	114.6	56.4	276.5	152.3	210.3	40.7	30.1	20.0	119.5	5.2	725.7	79.4	39.7	13.2	57.2	38.1	9.3	6.3	0.2	0.3	0.1	2.8	241.3	16.3	59.6	12.4	7.3	142.2	550.6
		처리 방법	매 립	243.2	243.2	102.8	19.1	30.9	3.4	2.4	27.3	19.7	139.3	20.9	7.7	12.2	98.5	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	953.1	926.3	862.4	103.1	253.3	83.5	51.8	239.7	131.0	59.8	19.8	22.1	0.6	17.3	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.8
			재활용	1,305.7	56.2	45.0	2.9	1.1	27.7	2.2	9.5	1.6	11.2	0.0	0.3	7.2	3.7	0.0	725.7	79.4	39.7	13.2	57.2	38.1	9.3	6.3	0.2	0.3	0.1	2.8	241.3	16.3	59.6	12.4	7.3	142.2	523.8
	천안시	발생량		883.0	406.1	304.0	47.3	71.6	35.5	32.9	80.0	36.7	102.1	1.9	18.2	0.3	81.7	0.0	305.8	11.6	2.2	0.6	10.1	2.7	2.0	0.7	0.1	0.3	0.0	0.1	189.2	0.0	1.0	0.0	1.7	83.5	171.1
		처리 방법	매 립	95.4	95.4	11.0	1.2	3.3	0.1	0.6	3.2	2.6	84.4	1.9	0.5	0.3	81.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	310.7	310.7	293.0	46.1	68.3	35.4	32.3	76.8	34.1	17.7	0.0	17.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	476.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	305.8	11.6	2.2	0.6	10.1	2.7	2.0	0.7	0.1	0.3	0.0	0.1	189.2	0.0	1.0	0.0	1.7	83.5	171.1
	공주시	발생량		141.2	46.6	45.3	0.0	15.4	12.7	1.1	6.6	9.5	1.3	0.5	0.3	0.2	0.3	0.0	73.4	10.5	4.6	2.8	7.3	6.6	0.2	0.6	0.0	0.0	0.0	0.0	20.2	3.2	2.2	0.0	0.0	15.2	21.2
		처리 방법	매 립	1.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.5	0.3	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	45.5	45.5	45.3	0.0	15.4	12.7	1.1	6.6	9.5	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	94.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	73.4	10.5	4.6	2.8	7.3	6.6	0.2	0.6	0.0	0.0	0.0	0.0	20.2	3.2	2.2	0.0	0.0	15.2	21.2
	보령시	발생량		145.9	77.4	63.5	5.4	23.9	3.2	4.7	13.1	13.2	13.9	2.4	2.0	3.0	6.5	0.0	40.4	7.4	4.3	2.1	1.2	3.0	0.8	1.0	0.0	0.0	0.0	0.0	6.5	1.0	2.1	0.0	0.0	11.0	28.1
		처리 방법	매 립	22.4	22.4	8.5	0.7	3.2	0.4	0.6	1.8	1.8	13.9	2.4	2.0	3.0	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	55.0	55.0	55.0	4.7	20.7	2.8	4.1	11.3	11.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	68.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	40.4	7.4	4.3	2.1	1.2	3.0	0.8	1.0	0.0	0.0	0.0	0.0	6.5	1.0	2.1	0.0	0.0	11.0	28.1

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
충남	아산시	발생량		297.0	152.0	126.0	18.4	35.6	13.7	0.0	36.5	21.8	26.0	14.2	1.3	3.4	7.1	0.0	28.8	17.6	2.3	1.4	0.8	4.2	0.0	0.1	0.0	0.0	0.0	0.2	1.1	0.0	1.1	0.0	0.0	0.0	116.2
		처리 방법	매 립	3.4	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	143.0	143.0	120.4	18.4	35.6	8.1	0.0	36.5	21.8	22.6	14.2	1.3	0.0	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	150.6	5.6	5.6	0.0	0.0	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28.8	17.6	2.3	1.4	0.8	4.2	0.0	0.1	0.0	0.0	0.0	0.2	1.1	0.0	1.1	0.0	0.0	0.0	116.2
	서산시	발생량		169.7	83.1	77.2	8.0	26.3	8.6	0.8	23.2	10.3	5.9	2.0	1.6	1.1	1.2	0.0	40.6	0.4	1.7	0.6	14.2	0.9	0.2	0.8	0.0	0.0	0.0	0.1	0.5	0.0	10.4	5.9	0.0	4.9	46.0
		처리 방법	매 립	0.9	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.8	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	82.2	82.2	77.2	8.0	26.3	8.6	0.8	23.2	10.3	5.0	2.0	1.6	0.3	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	86.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	40.6	0.4	1.7	0.6	14.2	0.9	0.2	0.8	0.0	0.0	0.0	0.1	0.5	0.0	10.4	5.9	0.0	4.9	46.0
	논산시	발생량		173.3	72.2	51.9	7.7	19.5	3.6	1.3	16.2	3.6	20.3	3.9	3.4	1.3	11.7	0.0	83.8	5.2	5.1	1.5	13.6	10.9	5.5	1.1	0.0	0.0	0.0	2.1	2.5	10.2	17.0	3.1	5.5	0.5	17.3
		처리 방법	매 립	38.8	38.8	27.4	4.2	10.0	1.8	0.7	8.9	1.8	11.4	2.1	3.2	1.3	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	32.2	32.2	23.5	3.5	8.5	1.8	0.6	7.3	1.8	8.7	1.8	0.0	0.0	6.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	102.3	1.2	1.0	0.0	1.0	0.0	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0	83.8	5.2	5.1	1.5	13.6	10.9	5.5	1.1	0.0	0.0	0.0	2.1	2.5	10.2	17.0	3.1	5.5	0.5	17.3
	계룡시	발생량		44.7	26.0	23.4	2.4	7.8	4.7	0.2	5.1	3.2	2.6	0.8	0.6	0.2	1.0	0.0	6.1	2.0	0.3	0.1	0.4	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.1	12.6
		처리 방법	매 립	1.9	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.8	0.6	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	19.0	19.0	19.0	2.4	7.8	0.5	0.2	4.9	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	23.8	5.1	4.4	0.0	0.0	4.2	0.0	0.2	0.0	0.7	0.0	0.0	0.1	0.6	0.0	6.1	2.0	0.3	0.1	0.4	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.1	12.6
	당진시	발생량		183.1	82.9	77.3	9.4	26.2	1.2	3.4	23.2	13.9	4.2	1.7	1.3	0.3	0.9	1.4	51.3	15.2	1.4	0.1	3.5	0.0	0.2	0.4	0.0	0.0	0.1	0.1	10.2	0.0	6.5	0.0	0.0	13.6	48.9
		처리 방법	매 립	2.9	2.9	2.9	0.0	0.0	0.0	0.0	2.1	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	76.9	76.9	71.3	8.0	26.2	1.2	3.4	19.9	12.6	4.2	1.7	1.3	0.3	0.9	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	103.3	3.1	3.1	1.4	0.0	0.0	0.0	1.2	0.5	0.0	0.0	0.0	0.0	0.0	0.0	51.3	15.2	1.4	0.1	3.5	0.0	0.2	0.4	0.0	0.0	0.1	0.1	10.2	0.0	6.5	0.0	0.0	13.6	48.9
	금산군	발생량		55.0	40.2	34.2	7.6	9.9	1.6	0.3	11.0	3.8	5.4	4.0	0.1	0.4	0.9	0.6	3.0	0.1	0.4	0.1	0.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.9	0.0	0.0	0.0	11.8
		처리 방법	매 립	33.5	33.5	28.1	6.4	9.9	0.4	0.2	7.7	3.5	4.8	4.0	0.0	0.0	0.8	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	2.5	2.5	2.5	0.0	0.0	0.4	0.0	2.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	19.0	4.2	3.6	1.2	0.0	0.8	0.1	1.3	0.2	0.6	0.0	0.1	0.4	0.1	0.0	3.0	0.1	0.4	0.1	0.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.9	0.0	0.0	0.0	11.8
	부여군	발생량		77.5	34.4	31.4	6.5	6.6	3.0	0.6	4.2	10.5	2.5	0.8	0.1	0.0	1.6	0.5	42.6	3.9	5.1	1.9	3.7	4.0	0.1	1.2	0.0	0.0	0.0	0.1	8.0	0.8	3.9	0.4	0.0	9.5	0.5
		처리 방법	매 립	23.5	23.5	20.5	6.5	3.8	0.6	0.2	2.1	7.3	2.5	0.8	0.1	0.0	1.6	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	10.9	10.9	10.9	0.0	2.8	2.4	0.4	2.1	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	43.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	42.6	3.9	5.1	1.9	3.7	4.0	0.1	1.2	0.0	0.0	0.0	0.1	8.0	0.8	3.9	0.4	0.0	9.5	0.5
	서천군	발생량		72.1	51.5	39.6	0.0	1.2	14.8	1.7	15.7	6.2	11.5	7.4	0.4	2.7	1.0	0.4	7.9	0.9	1.4	0.3	0.2	0.6	0.0	0.1	0.0	0.0	0.0	0.0	1.2	0.2	0.1	0.1	0.1	2.7	12.7
		처리 방법	매 립	11.7	11.7	1.0	0.0	0.0	0.0	0.0	1.0	0.0	10.7	7.4	0.4	1.9	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	30.6	21.0	20.6	0.0	1.2	1.8	1.7	9.7	6.2	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.6
			재활용	29.8	18.8	18.0	0.0	0.0	13.0	0.0	5.0	0.0	0.8	0.0	0.0	0.8	0.0	0.0	7.9	0.9	1.4	0.3	0.2	0.6	0.0	0.1	0.0	0.0	0.0	0.0	1.2	0.2	0.1	0.1	0.1	2.7	3.1
	청양군	발생량		26.3	19.8	16.7	0.9	4.8	1.4	0.8	3.9	4.9	3.1	0.4	0.3	0.3	2.1	0.0	3.1	0.1	0.8	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.3	0.0	0.0	3.4
		처리 방법	매 립	4.0	4.0	2.3	0.1	0.7	0.1	0.1	0.5	0.8	1.7	0.3	0.1	0.2	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	14.2	14.2	13.5	0.8	4.0	0.9	0.7	3.2	3.9	0.7	0.1	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	8.1	1.6	0.9	0.0	0.1	0.4	0.0	0.2	0.2	0.7	0.0	0.0	0.1	0.6	0.0	3.1	0.1	0.8	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.3	0.0	0.0	3.4
	홍성군	발생량		78.6	39.7	35.9	5.5	13.4	2.6	1.4	8.2	4.8	3.8	0.4	0.3	2.0	1.1	0.0	15.0	2.8	2.3	0.4	2.0	1.2	0.2	0.0	0.0	0.0	0.0	0.0	0.4	0.7	3.8	0.0	0.0	1.2	23.9
		처리 방법	매 립	1.4	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.4	0.3	0.4	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	34.3	34.3	33.6	5.5	13.4	1.0	1.4	8.2	4.1	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	42.9	4.0	2.3	0.0	0.0	1.6	0.0	0.0	0.7	1.7	0.0	0.0	1.6	0.1	0.0	15.0	2.8	2.3	0.4	2.0	1.2	0.2	0.0	0.0	0.0	0.0	0.0	0.4	0.7	3.8	0.0	0.0	1.2	23.9
	예산군	발생량		72.0	48.1	38.1	6.0	14.1	2.1	3.2	7.5	5.2	7.7	0.3	0.2	4.8	2.4	2.3	12.1	1.5	3.7	0.7	0.1	0.9	0.0	0.2	0.0	0.0	0.0	0.0	1.3	0.1	3.6	0.0	0.0	0.0	11.8
		처리 방법	매 립	1.2	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.3	0.2	0.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	36.8	36.8	34.5	5.7	14.1	0.9	1.1	7.5	5.2	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	34.0	10.1	3.6	0.3	0.0	1.2	2.1	0.0	0.0	6.5	0.0	0.0	4.2	2.3	0.0	12.1	1.5	3.7	0.7	0.1	0.9	0.0	0.2	0.0	0.0	0.0	0.0	1.3	0.1	3.6	0.0	0.0	0.0	11.8

(단위 : 톤/일)

구분		발생량 및 처리현황	총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
				소계	가연성							불연성					기타 (배출불명 등)	소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	
시도	시군구				소계	음식물채소류	종이류	나무류	고무피혁류	플라스틱류	기타	소계	유리류	금속류	토사류	기타																				
충남	태안군	발생량	82.6	45.7	45.7	0.0	9.0	5.9	4.0	22.1	4.7	0.0	0.0	0.0	0.0	0.0	0.0	11.8	0.2	4.1	0.5	0.0	2.1	0.1	0.1	0.1	0.0	0.0	0.1	0.2	0.0	4.3	0.0	0.0	0.0	25.1
		처리방법 매립	1.1	1.1	1.1	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	59.3	42.1	42.1	0.0	9.0	5.0	4.0	20.5	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.2
		처리방법 재활용	22.2	2.5	2.5	0.0	0.0	0.9	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.8	0.2	4.1	0.5	0.0	2.1	0.1	0.1	0.1	0.0	0.0	0.1	0.2	0.0	4.3	0.0	0.0	0.0	7.9
전북	소계	발생량	1,847.5	875.2	734.4	72.8	231.5	28.1	25.2	185.5	191.3	119.6	37.6	21.1	14.4	46.5	21.2	365.5	98.6	27.8	6.3	16.2	55.5	0.7	4.3	0.2	0.9	0.0	2.6	15.0	2.0	41.4	20.3	0.1	73.6	606.8
		처리방법 매립	351.8	347.9	259.3	7.2	94.2	11.0	7.3	65.1	74.5	84.6	24.0	16.4	11.3	32.9	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9
		처리방법 소각	386.9	386.9	353.3	35.7	128.8	10.2	16.5	91.6	70.5	16.4	3.4	4.2	1.3	7.5	17.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	1,108.8	140.4	121.8	29.9	8.5	6.9	1.4	28.8	46.3	18.6	10.2	0.5	1.8	6.1	0.0	365.5	98.6	27.8	6.3	16.2	55.5	0.7	4.3	0.2	0.9	0.0	2.6	15.0	2.0	41.4	20.3	0.1	73.6	602.9
	전주시	발생량	729.0	246.7	173.4	17.0	55.6	3.0	2.8	52.9	42.1	56.3	16.9	11.9	6.3	21.2	17.0	202.5	74.9	9.1	0.9	2.1	40.3	0.0	0.3	0.1	0.0	0.0	0.3	1.3	1.3	0.2	1.6	0.1	70.0	279.8
		처리방법 매립	49.0	49.0	1.7	0.0	0.0	0.0	0.0	1.2	0.5	47.3	16.3	11.9	4.5	14.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	153.9	153.9	133.4	17.0	55.6	2.4	2.6	38.2	17.6	3.5	0.0	0.0	0.0	3.5	17.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	526.1	43.8	38.3	0.0	0.0	0.6	0.2	13.5	24.0	5.5	0.6	0.0	1.8	3.1	0.0	202.5	74.9	9.1	0.9	2.1	40.3	0.0	0.3	0.1	0.0	0.0	0.3	1.3	1.3	0.2	1.6	0.1	70.0	279.8
	군산시	발생량	302.7	203.1	176.5	0.0	57.3	6.9	10.2	47.0	55.1	26.6	7.5	4.2	1.6	13.3	0.0	4.1	0.4	2.1	0.0	0.6	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.4	95.5
		처리방법 매립	164.2	164.2	153.1	0.0	56.9	6.9	3.1	36.2	50.0	11.1	3.1	0.5	0.5	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	19.9	19.9	9.7	0.0	0.0	0.0	7.1	2.1	0.5	10.2	2.3	3.4	1.1	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	118.6	19.0	13.7	0.0	0.4	0.0	0.0	8.7	4.6	5.3	2.1	0.3	0.0	2.9	0.0	4.1	0.4	2.1	0.0	0.6	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.4	95.5
	익산시	발생량	265.3	131.4	131.4	14.5	47.4	2.1	1.5	34.3	31.6	0.0	0.0	0.0	0.0	0.0	0.0	35.4	1.7	5.5	0.9	8.4	3.8	0.3	0.6	0.1	0.0	0.0	0.2	0.6	0.0	0.0	13.3	0.0	0.0	98.5
		처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	131.4	131.4	131.4	14.5	47.4	2.1	1.5	34.3	31.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	133.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	35.4	1.7	5.5	0.9	8.4	3.8	0.3	0.6	0.1	0.0	0.0	0.2	0.6	0.0	0.0	13.3	0.0	0.0	98.5
	정읍시	발생량	87.5	54.6	49.2	4.2	14.4	1.6	2.1	11.2	15.7	5.2	1.2	0.9	0.4	2.7	0.2	9.3	0.5	0.8	0.2	0.1	0.6	0.0	0.3	0.0	0.0	0.0	0.0	0.1	0.0	6.5	0.0	0.0	0.2	23.6
		처리방법 매립	12.2	12.2	9.7	0.0	0.7	1.0	1.7	2.7	3.6	2.5	0.1	0.1	0.2	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	36.0	36.0	33.1	4.2	13.7	0.6	0.4	8.5	5.7	2.7	1.1	0.8	0.2	0.6	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	39.3	6.4	6.4	0.0	0.0	0.0	0.0	0.0	6.4	0.0	0.0	0.0	0.0	0.0	0.0	9.3	0.5	0.8	0.2	0.1	0.6	0.0	0.3	0.0	0.0	0.0	0.0	0.1	0.0	6.5	0.0	0.0	0.2	23.6
	남원시	발생량	92.8	46.5	43.7	2.4	17.0	0.9	0.4	10.7	12.3	2.8	1.1	1.1	0.2	0.4	0.0	30.6	12.7	0.8	0.5	0.9	0.8	0.0	0.6	0.0	0.0	0.0	0.0	10.4	0.1	3.5	0.0	0.0	0.3	15.7
		처리방법 매립	42.3	42.3	39.5	2.4	17.0	0.9	0.4	10.7	8.1	2.8	1.1	1.1	0.2	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	50.4	4.1	4.1	0.0	0.0	0.0	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0	30.6	12.7	0.8	0.5	0.9	0.8	0.0	0.6	0.0	0.0	0.0	0.0	10.4	0.1	3.5	0.0	0.0	0.3	15.7
	김제시	발생량	86.5	35.2	29.9	2.0	7.7	2.7	1.4	4.3	11.8	5.3	0.6	0.4	1.1	3.2	0.0	30.1	4.1	2.6	1.9	2.1	5.1	0.2	0.7	0.0	0.8	0.0	1.6	0.4	0.6	4.1	3.6	0.0	2.3	21.2
		처리방법 매립	5.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.4	0.3	1.1	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	26.9	26.9	26.9	0.0	7.6	2.7	1.4	3.6	11.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	54.6	3.3	3.0	2.0	0.1	0.0	0.0	0.7	0.2	0.3	0.2	0.1	0.0	0.0	0.0	30.1	4.1	2.6	1.9	2.1	5.1	0.2	0.7	0.0	0.8	0.0	1.6	0.4	0.6	4.1	3.6	0.0	2.3	21.2
	완주군	발생량	101.3	58.8	49.1	26.1	4.5	6.7	3.5	4.9	3.4	9.7	7.3	0.1	2.0	0.3	0.0	11.7	1.7	2.4	0.4	1.2	1.6	0.0	0.7	0.0	0.0	0.0	0.4	0.4	0.0	2.4	0.5	0.0	0.0	30.8
		처리방법 매립	2.5	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.1	0.1	2.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	18.7	18.7	18.7	0.0	4.5	2.4	3.5	4.9	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	80.1	37.6	30.4	26.1	0.0	4.3	0.0	0.0	0.0	7.2	7.2	0.0	0.0	0.0	0.0	11.7	1.7	2.4	0.4	1.2	1.6	0.0	0.7	0.0	0.0	0.0	0.4	0.4	0.0	2.4	0.5	0.0	0.0	30.8
	진안군	발생량	14.5	6.4	5.2	0.6	0.9	0.6	0.1	0.9	2.1	1.2	0.1	0.2	0.1	0.8	0.0	5.4	0.2	0.6	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.2	0.0	3.8	0.2	0.0	0.0	2.7
		처리방법 매립	6.4	6.4	5.2	0.6	0.9	0.6	0.1	0.9	2.1	1.2	0.1	0.2	0.1	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	8.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.4	0.2	0.6	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.2	0.0	3.8	0.2	0.0	0.0	2.7
	무주군	발생량	28.7	16.5	16.0	1.9	3.0	1.1	0.4	3.5	6.1	0.5	0.2	0.1	0.0	0.2	0.0	6.3	1.1	0.7	0.8	0.2	0.4	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	1.8	0.7	0.0	0.3	5.9
		처리방법 매립	8.9	8.1	7.9	0.8	1.5	0.6	0.3	1.3	3.4	0.2	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8
		처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	19.8	8.4	8.1	1.1	1.5	0.5	0.1	2.2	2.7	0.3	0.1	0.1	0.0	0.1	0.0	6.3	1.1	0.7	0.8	0.2	0.4	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	1.8	0.7	0.0	0.3	5.1

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출															재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
전북	장수군	발생량		21.8	16.2	14.9	2.5	6.2	0.3	0.1	3.8	2.0	1.3	0.6	0.4	0.0	0.3	0.0	0.7	0.1	0.1	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.2	0.0	0.0	0.0	4.9
		처리 방법	매 립	18.7	16.2	14.9	2.5	6.2	0.3	0.1	3.8	2.0	1.3	0.6	0.4	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5
			소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.1	0.1	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.2	0.0	0.0	0.0	2.4
	임실군	발생량		15.1	7.3	6.8	0.3	2.9	0.3	0.9	2.2	0.2	0.3	0.1	0.0	0.2	0.0	0.2	4.2	0.6	0.6	0.2	0.0	0.3	0.0	0.4	0.0	0.0	0.0	0.1	0.7	0.0	1.2	0.1	0.0	0.0	3.6
		처리 방법	매 립	7.4	7.3	6.8	0.3	2.9	0.3	0.9	2.2	0.2	0.3	0.1	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
			소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.6	0.6	0.2	0.0	0.3	0.0	0.4	0.0	0.0	0.0	0.1	0.7	0.0	1.2	0.1	0.0	0.0	3.5
	순창군	발생량		15.1	9.1	8.4	0.0	3.2	0.2	0.3	2.0	2.7	0.5	0.3	0.2	0.0	0.0	0.2	2.2	0.1	0.2	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	1.5	0.0	0.0	0.0	3.8
		처리 방법	매 립	9.1	9.1	8.4	0.0	3.2	0.2	0.3	2.0	2.7	0.5	0.3	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.1	0.2	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	1.5	0.0	0.0	0.0	3.8
	고창군	발생량		44.3	13.8	12.1	0.6	4.9	0.2	0.4	4.1	1.9	1.1	0.3	0.3	0.0	0.5	0.6	16.7	0.1	0.9	0.2	0.5	0.2	0.1	0.3	0.0	0.1	0.0	0.0	0.0	0.0	14.0	0.3	0.0	0.0	13.8
		처리 방법	매 립	13.8	13.8	12.1	0.6	4.9	0.2	0.4	4.1	1.9	1.1	0.3	0.3	0.0	0.5	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	30.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.7	0.1	0.9	0.2	0.5	0.2	0.1	0.3	0.0	0.1	0.0	0.0	0.0	0.0	14.0	0.3	0.0	0.0	13.8
	부안군	발생량		42.9	29.6	17.8	0.7	6.5	1.5	1.1	3.7	4.3	8.8	1.4	1.3	2.5	3.6	3.0	6.3	0.4	1.4	0.2	0.1	1.7	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	2.2	0.0	0.0	0.1	7.0
		처리 방법	매 립	12.3	11.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.8	1.4	1.3	2.5	3.6	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
			소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	30.6	17.8	17.8	0.7	6.5	1.5	1.1	3.7	4.3	0.0	0.0	0.0	0.0	0.0	0.0	6.3	0.4	1.4	0.2	0.1	1.7	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	2.2	0.0	0.0	0.1	6.5
전남	소계	발생량		1,966.8	1,094.7	932.7	100.1	298.3	56.4	51.9	232.1	193.9	157.9	30.8	31.4	17.4	78.3	4.1	367.2	69.0	24.3	12.6	38.2	29.2	4.0	6.0	1.4	0.1	0.0	1.2	30.4	5.2	69.1	9.0	0.3	67.2	504.9
		처리 방법	매 립	586.2	531.1	432.1	61.6	165.2	5.7	13.9	111.7	74.0	97.3	21.1	23.8	16.3	36.1	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	55.1
			소 각	381.0	350.9	335.4	21.1	100.3	33.8	24.3	68.9	87.0	13.1	3.2	2.7	1.1	6.1	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30.1
			재활용	999.6	212.7	165.2	17.4	32.8	16.9	13.7	51.5	32.9	47.5	6.5	4.9	0.0	36.1	0.0	367.2	69.0	24.3	12.6	38.2	29.2	4.0	6.0	1.4	0.1	0.0	1.2	30.4	5.2	69.1	9.0	0.3	67.2	419.7
	목포시	발생량		268.6	196.1	177.5	28.1	56.7	3.7	4.2	56.9	27.9	18.6	9.5	5.4	0.0	3.7	0.0	2.2	0.2	0.2	0.0	0.0	0.5	0.4	0.5	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	70.3
		처리 방법	매 립	89.3	89.3	78.9	11.6	27.4	1.2	2.0	23.6	13.1	10.4	4.6	2.6	0.0	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	5.3	5.3	5.3	0.0	0.0	0.2	0.0	4.7	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	174.0	101.5	93.3	16.5	29.3	2.3	2.2	28.6	14.4	8.2	4.9	2.8	0.0	0.5	0.0	2.2	0.2	0.2	0.0	0.0	0.5	0.4	0.5	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	70.3
	여수시	발생량		426.7	278.9	233.0	18.6	93.7	9.1	13.3	68.8	29.5	45.9	8.2	6.5	4.8	26.4	0.0	40.4	4.1	0.5	0.4	0.8	4.7	0.1	0.5	0.1	0.0	0.0	0.2	1.7	0.2	1.0	0.2	0.2	25.7	107.4
		처리 방법	매 립	185.7	176.7	147.2	18.6	59.8	1.3	7.4	41.5	18.6	29.5	6.1	4.6	4.5	14.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.0
			소 각	85.5	85.5	77.2	0.0	33.9	1.6	5.8	25.2	10.7	8.3	2.1	1.9	0.3	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	155.5	16.7	8.6	0.0	0.0	6.2	0.1	2.1	0.2	8.1	0.0	0.0	0.0	8.1	0.0	40.4	4.1	0.5	0.4	0.8	4.7	0.1	0.5	0.1	0.0	0.0	0.2	1.7	0.2	1.0	0.2	0.2	25.7	98.4
	순천시	발생량		240.9	62.2	37.4	5.3	1.8	1.2	11.0	14.9	3.2	24.8	0.2	0.2	6.5	17.9	0.0	78.7	8.0	4.4	0.7	23.4	1.5	1.3	1.1	0.0	0.0	0.0	0.0	0.6	0.1	0.7	0.2	0.0	36.7	100.0
		처리 방법	매 립	13.0	13.0	4.5	4.5	0.0	0.0	0.0	0.0	0.0	8.5	0.2	0.2	6.5	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	2.5	2.5	2.5	0.0	0.6	0.5	0.0	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	225.4	46.7	30.4	0.8	1.2	0.7	11.0	14.8	1.9	16.3	0.0	0.0	0.0	16.3	0.0	78.7	8.0	4.4	0.7	23.4	1.5	1.3	1.1	0.0	0.0	0.0	0.0	0.6	0.1	0.7	0.2	0.0	36.7	100.0
	나주시	발생량		83.9	42.2	34.4	1.7	8.5	2.8	2.6	7.1	11.7	7.5	0.1	0.2	0.0	7.2	0.3	17.9	3.0	1.5	2.0	0.7	1.2	1.2	0.4	0.0	0.1	0.0	0.0	3.1	0.7	3.4	0.3	0.1	0.2	23.8
		처리 방법	매 립	30.2	30.2	28.9	1.7	8.4	0.2	2.0	5.2	11.4	1.0	0.1	0.2	0.0	0.7	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	3.0	3.0	1.9	0.0	0.1	0.1	0.3	1.4	0.0	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	50.7	9.0	3.6	0.0	0.0	2.5	0.3	0.5	0.3	5.4	0.0	0.0	0.0	5.4	0.0	17.9	3.0	1.5	2.0	0.7	1.2	1.2	0.4	0.0	0.1	0.0	0.0	3.1	0.7	3.4	0.3	0.1	0.2	23.8
	광양시	발생량		244.0	168.5	147.5	17.2	60.4	5.1	1.9	37.8	25.1	21.0	4.6	11.7	0.8	3.9	0.0	26.4	12.6	0.5	0.2	2.7	3.1	0.0	0.7	0.0	0.0	0.0	0.0	1.0	0.9	0.2	3.9	0.0	0.6	49.1
		처리 방법	매 립	164.8	164.8	144.0	17.2	60.4	2.6	1.9	37.8	24.1	20.8	4.6	11.7	0.8	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	0.6	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	78.6	3.1	2.9	0.0	0.0	2.5	0.0	0.0	0.4	0.2	0.0	0.0	0.0	0.2	0.0	26.4	12.6	0.5	0.2	2.7	3.1	0.0	0.7	0.0	0.0	0.0	0.0	1.0	0.9	0.2	3.9	0.0	0.6	49.1

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출																재활용가능자원 분리배출																			음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라스틱류	기타	소계	유리류	금속류	토사류	기타																					
전남	담양군	발생량		14.9	5.6	5.1	3.9	0.1	0.7	0.0	0.4	0.0	0.5	0.3	0.2	0.0	0.0	0.0	1.0	0.1	0.3	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.3
		처리방법	매 립	7.8	3.9	3.9	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9
			소 각	0.7	0.7	0.7	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	6.4	1.0	0.5	0.0	0.1	0.0	0.0	0.4	0.0	0.5	0.3	0.2	0.0	0.0	0.0	1.0	0.1	0.3	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.4
	곡성군	발생량		25.1	11.0	10.3	1.7	4.3	0.2	0.1	2.6	1.4	0.7	0.3	0.2	0.0	0.2	0.0	8.7	2.5	0.7	0.9	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.5	1.9	0.0	0.0	0.0	5.4
		처리방법	매 립	9.5	9.5	8.8	1.5	3.6	0.2	0.1	2.2	1.2	0.7	0.3	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	0.8	0.8	0.8	0.1	0.4	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	14.8	0.7	0.7	0.1	0.3	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	8.7	2.5	0.7	0.9	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.5	1.9	0.0	0.0	0.0	5.4
	구례군	발생량		16.9	10.7	10.7	0.1	0.3	0.4	0.1	0.8	9.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.2	0.3	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	5.2
		처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	10.7	10.7	10.7	0.1	0.3	0.4	0.1	0.8	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.2	0.3	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	5.2
	고흥군	발생량		55.0	25.3	24.7	1.7	8.1	2.9	1.9	6.0	4.1	0.0	0.0	0.0	0.0	0.0	0.6	13.5	2.2	1.3	0.4	0.0	1.4	0.1	0.6	0.0	0.0	0.0	0.0	0.4	0.0	6.2	0.9	0.0	0.0	16.2
		처리방법	매 립	15.3	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.7
			소 각	23.9	23.9	23.9	1.7	8.1	2.9	1.9	6.0	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	15.8	0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	13.5	2.2	1.3	0.4	0.0	1.4	0.1	0.6	0.0	0.0	0.0	0.0	0.4	0.0	6.2	0.9	0.0	0.0	1.5
	보성군	발생량		30.8	15.8	14.6	0.1	0.0	11.4	0.2	0.1	2.8	1.2	0.5	0.0	0.1	0.6	0.0	6.3	0.2	0.7	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	5.0	0.0	0.0	0.0	8.7
		처리방법	매 립	1.2	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.5	0.0	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	14.7	14.6	14.6	0.1	0.0	11.4	0.2	0.1	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
			재활용	14.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.3	0.2	0.7	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	5.0	0.0	0.0	0.0	8.6
	화순군	발생량		43.5	21.3	19.6	1.1	4.5	0.3	0.1	2.6	11.0	1.3	0.5	0.5	0.1	0.2	0.4	6.8	1.6	1.2	0.2	0.9	0.7	0.3	0.2	0.0	0.0	0.0	0.0	0.3	0.1	0.5	0.0	0.0	0.8	15.4
		처리방법	매 립	10.3	10.3	9.0	1.1	3.5	0.0	0.1	0.6	3.7	1.3	0.5	0.5	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	3.7	3.7	3.3	0.0	1.0	0.3	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	29.5	7.3	7.3	0.0	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0	0.0	0.0	0.0	6.8	1.6	1.2	0.2	0.9	0.7	0.3	0.2	0.0	0.0	0.0	0.0	0.3	0.1	0.5	0.0	0.0	0.8	15.4
	장흥군	발생량		35.3	12.4	10.5	0.2	2.4	6.0	0.3	0.3	1.3	1.8	0.2	0.2	1.2	0.2	0.1	12.0	3.6	0.9	0.5	0.3	1.0	0.0	0.4	0.0	0.0	0.0	0.0	2.3	0.5	0.8	0.7	0.0	1.0	10.9
		처리방법	매 립	9.8	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.2	0.2	1.2	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0
			소 각	10.0	10.0	10.0	0.2	2.0	6.0	0.3	0.2	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	15.5	0.6	0.5	0.0	0.4	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.1	0.0	12.0	3.6	0.9	0.5	0.3	1.0	0.0	0.4	0.0	0.0	0.0	0.0	2.3	0.5	0.8	0.7	0.0	1.0	2.9
	강진군	발생량		36.7	22.5	11.4	0.0	1.3	2.4	1.9	3.2	2.6	11.1	0.2	0.2	1.2	9.5	0.0	7.1	1.7	0.8	0.1	0.2	0.4	0.0	0.3	0.0	0.0	0.0	0.0	2.4	0.1	1.0	0.0	0.0	0.1	7.1
		처리방법	매 립	6.5	6.5	0.6	0.0	0.0	0.0	0.0	0.0	0.6	5.9	0.1	0.1	1.2	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	9.1	9.1	9.1	0.0	1.2	1.6	1.8	2.5	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	21.1	6.9	1.7	0.0	0.1	0.8	0.1	0.7	0.0	5.2	0.1	0.1	0.0	5.0	0.0	7.1	1.7	0.8	0.1	0.2	0.4	0.0	0.3	0.0	0.0	0.0	0.0	2.4	0.1	1.0	0.0	0.0	0.1	7.1
	해남군	발생량		57.2	17.5	11.7	0.4	4.5	1.2	1.4	2.3	1.9	5.3	1.2	1.2	1.5	1.4	0.5	26.8	0.2	0.7	0.3	0.4	0.9	0.2	0.0	0.0	0.0	0.0	0.1	0.4	0.0	23.4	0.1	0.0	0.1	12.9
		처리방법	매 립	5.5	5.5	0.7	0.2	0.1	0.0	0.1	0.2	0.1	4.8	1.0	1.2	1.4	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	12.0	12.0	11.0	0.2	4.4	1.2	1.3	2.1	1.8	0.5	0.2	0.0	0.1	0.2	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	39.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.8	0.2	0.7	0.3	0.4	0.9	0.2	0.0	0.0	0.0	0.0	0.1	0.4	0.0	23.4	0.1	0.0	0.1	12.9
	영암군	발생량		99.0	18.6	17.6	0.7	5.5	1.8	2.3	5.8	1.5	1.0	0.2	0.1	0.0	0.7	0.0	65.1	22.3	5.7	4.8	7.2	10.3	0.1	0.2	0.0	0.0	0.0	0.0	13.2	1.0	0.1	0.2	0.0	0.0	15.3
		처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	29.2	18.6	17.6	0.7	5.5	1.8	2.3	5.8	1.5	1.0	0.2	0.1	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.6
			재활용	69.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	65.1	22.3	5.7	4.8	7.2	10.3	0.1	0.2	0.0	0.0	0.0	0.0	13.2	1.0	0.1	0.2	0.0	0.0	4.7
	무안군	발생량		75.6	30.6	23.2	4.2	10.2	0.6	0.1	6.3	1.8	5.9	2.6	1.9	0.1	1.3	1.5	22.8	2.6	1.7	0.9	0.2	1.4	0.1	0.3	0.0	0.0	0.0	0.0	1.5	0.2	12.2	1.3	0.0	0.4	22.2
		처리방법	매 립	17.8	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.9	2.6	1.9	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.9
			소 각	33.5	24.7	23.2	4.2	10.2	0.6	0.1	6.3	1.8	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.8
			재활용	24.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.8	2.6	1.7	0.9	0.2	1.4	0.1	0.3	0.0	0.0	0.0	0.0	1.5	0.2	12.2	1.3	0.0	0.4	1.5

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
전남	함평군	발생량		16.8	14.1	9.9	0.0	3.1	0.4	0.1	2.6	3.7	4.2	0.0	0.0	0.0	4.2	0.0	1.1	0.2	0.4	0.1	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	1.6
		처리방법	매 립	5.8	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6
			소 각	9.9	9.9	9.9	0.0	3.1	0.4	0.1	2.6	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.2	0.4	0.1	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
	영광군	발생량		38.3	29.5	28.6	6.9	0.6	0.2	0.0	0.7	20.2	0.9	0.5	0.3	0.0	0.1	0.0	1.9	0.4	0.5	0.1	0.1	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.3	6.9
		처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	34.5	27.6	27.6	6.9	0.2	0.2	0.0	0.3	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.9
			재활용	3.8	1.9	1.0	0.0	0.4	0.0	0.0	0.4	0.2	0.9	0.5	0.3	0.0	0.1	0.0	1.9	0.4	0.5	0.1	0.1	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.3	0.0
	장성군	발생량		43.7	33.1	30.6	1.8	8.8	2.8	0.8	7.2	9.2	2.5	0.7	0.7	0.7	0.4	0.0	3.5	0.4	0.6	0.1	0.6	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	1.1	0.0	0.0	0.0	7.1
		처리방법	매 립	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3
			소 각	21.6	21.6	19.4	1.8	8.8	1.1	0.8	4.6	2.3	2.2	0.7	0.7	0.7	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	18.8	11.5	11.2	0.0	0.0	1.7	0.0	2.6	6.9	0.3	0.0	0.0	0.0	0.3	0.0	3.5	0.4	0.6	0.1	0.6	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	1.1	0.0	0.0	0.0	3.8
	완도군	발생량		43.0	33.1	29.8	2.0	9.9	2.1	8.7	3.3	3.8	3.2	0.9	1.8	0.2	0.3	0.1	5.2	1.1	0.4	0.3	0.1	0.1	0.1	0.5	0.1	0.0	0.0	0.9	0.3	0.9	0.1	0.2	0.0	0.1	4.7
		처리방법	매 립	5.3	4.3	3.3	0.8	0.3	0.2	0.3	0.5	1.2	0.9	0.2	0.3	0.2	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
			소 각	27.7	24.0	24.0	1.2	8.6	1.7	8.4	1.7	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7
			재활용	10.0	4.8	2.5	0.0	1.0	0.2	0.0	1.1	0.2	2.3	0.7	1.5	0.0	0.1	0.0	5.2	1.1	0.4	0.3	0.1	0.1	0.1	0.5	0.1	0.0	0.0	0.9	0.3	0.9	0.1	0.2	0.0	0.1	0.0
	진도군	발생량		29.9	21.8	21.6	3.0	11.5	0.5	0.7	2.0	3.9	0.1	0.0	0.0	0.1	0.0	0.1	8.1	0.9	0.4	0.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	5.8	0.0	0.0	0.3	0.0
		처리방법	매 립	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	21.4	21.4	21.4	3.0	11.5	0.5	0.7	2.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	8.3	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	8.1	0.9	0.4	0.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	5.8	0.0	0.0	0.3	0.0
	신안군	발생량		41.0	23.9	23.0	1.4	2.1	0.6	0.2	0.4	18.3	0.4	0.1	0.1	0.1	0.1	0.5	10.7	0.9	0.6	0.0	0.0	0.1	0.0	0.2	1.2	0.0	0.0	0.0	0.3	0.0	5.5	1.0	0.0	0.9	6.4
		처리방법	매 립	4.9	3.2	2.3	0.5	1.7	0.0	0.0	0.1	0.0	0.4	0.1	0.1	0.1	0.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7
			소 각	20.7	20.7	20.7	0.9	0.4	0.6	0.2	0.3	18.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	15.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.7	0.9	0.6	0.0	0.0	0.1	0.0	0.2	1.2	0.0	0.0	0.0	0.3	0.0	5.5	1.0	0.0	0.9	4.7
경북	소계	발생량		2,885.4	1,810.3	1,437.7	92.8	404.5	165.8	68.8	301.6	404.2	315.1	44.6	37.1	53.5	179.9	57.5	373.4	70.5	37.4	13.2	24.5	32.7	2.3	27.4	0.9	0.7	0.0	1.8	38.7	3.7	53.4	32.8	0.2	33.2	701.7
		처리방법	매 립	720.3	712.0	436.3	27.8	131.5	13.7	14.9	79.8	168.6	234.4	35.0	25.9	48.3	125.2	41.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.3
			소 각	891.4	834.6	799.6	59.9	261.4	73.0	47.9	147.3	210.1	32.2	5.2	5.2	1.9	19.9	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	56.8
			재활용	1,273.7	263.7	201.8	5.1	11.6	79.1	6.0	74.5	25.5	48.5	4.4	6.0	3.3	34.8	13.4	373.4	70.5	37.4	13.2	24.5	32.7	2.3	27.4	0.9	0.7	0.0	1.8	38.7	3.7	53.4	32.8	0.2	33.2	636.6
	포항시	발생량		541.1	331.4	233.4	14.8	84.8	7.3	8.6	90.6	27.3	80.1	17.6	20.0	25.4	17.1	17.9	47.1	22.2	2.8	1.9	5.5	10.8	0.3	0.0	0.1	0.0	0.0	0.1	1.2	0.2	2.0	0.0	0.0	0.0	162.6
		처리방법	매 립	280.7	280.7	186.1	14.8	82.1	6.6	8.6	47.7	26.3	76.7	17.6	16.6	25.4	17.1	17.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	260.4	50.7	47.3	0.0	2.7	0.7	0.0	42.9	1.0	3.4	0.0	3.4	0.0	0.0	0.0	47.1	22.2	2.8	1.9	5.5	10.8	0.3	0.0	0.1	0.0	0.0	0.1	1.2	0.2	2.0	0.0	0.0	0.0	162.6
	경주시	발생량		300.7	131.1	114.3	8.6	54.6	9.2	5.7	18.8	17.4	16.8	2.6	1.6	3.2	9.4	0.0	82.4	19.8	13.7	3.5	2.7	3.6	0.0	6.6	0.1	0.0	0.0	0.7	18.3	2.9	5.2	2.7	0.1	2.5	87.2
		처리방법	매 립	16.8	16.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.8	2.6	1.6	3.2	9.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	107.5	107.5	107.5	6.0	53.7	8.0	5.7	18.6	15.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	176.4	6.8	6.8	2.6	0.9	1.2	0.0	0.2	1.9	0.0	0.0	0.0	0.0	0.0	0.0	82.4	19.8	13.7	3.5	2.7	3.6	0.0	6.6	0.1	0.0	0.0	0.7	18.3	2.9	5.2	2.7	0.1	2.5	87.2
	김천시	발생량		136.9	71.3	63.5	0.0	2.2	1.0	0.0	1.0	59.3	0.0	0.0	0.0	0.0	0.0	7.8	31.1	3.4	1.7	0.2	4.5	6.5	0.2	0.0	0.0	0.0	0.0	0.1	0.2	0.0	2.1	5.2	0.0	7.0	34.5
		처리방법	매 립	13.3	13.3	5.5	0.0	2.2	0.0	0.0	1.0	2.3	0.0	0.0	0.0	0.0	0.0	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	58.0	58.0	58.0	0.0	0.0	1.0	0.0	0.0	57.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	65.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	31.1	3.4	1.7	0.2	4.5	6.5	0.2	0.0	0.0	0.0	0.0	0.1	0.2	0.0	2.1	5.2	0.0	7.0	34.5
	안동시	발생량		199.5	127.3	105.0	0.0	0.3	10.4	2.1	11.1	81.1	22.3	1.2	0.2	5.5	15.4	0.0	25.5	0.1	1.2	0.2	1.5	0.9	0.7	0.6	0.1	0.0	0.0	0.1	0.2	0.0	0.0	8.1	0.0	11.8	46.7
		처리방법	매 립	112.0	112.0	90.9	0.0	0.2	0.5	0.7	10.0	79.5	21.1	0.2	0.0	5.5	15.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	12.9	12.9	12.9	0.0	0.0	9.9	1.4	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	74.6	2.4	1.2	0.0	0.1	0.0	0.0	1.1	0.0	1.2	1.0	0.2	0.0	0.0	0.0	25.5	0.1	1.2	0.2	1.5	0.9	0.7	0.6	0.1	0.0	0.0	0.1	0.2	0.0	0.0	8.1	0.0	11.8	46.7

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
경북	구미시	발생량		380.3	237.1	202.8	14.8	69.1	25.0	17.4	62.5	14.0	34.3	3.0	0.5	0.9	29.9	0.0	23.0	0.0	4.1	0.5	3.7	1.6	0.2	1.3	0.0	0.1	0.0	0.0	1.9	0.0	0.0	8.9	0.1	0.6	120.2
		처리방법	매 립	11.1	11.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.1	2.9	0.0	0.9	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	214.2	204.0	185.5	14.7	68.9	13.9	17.2	60.0	10.8	18.5	0.0	0.0	0.0	18.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.2
			재활용	155.0	22.0	17.3	0.1	0.2	11.1	0.2	2.5	3.2	4.7	0.1	0.5	0.0	4.1	0.0	23.0	0.0	4.1	0.5	3.7	1.6	0.2	1.3	0.0	0.1	0.0	0.0	1.9	0.0	0.0	8.9	0.1	0.6	110.0
	영주시	발생량		195.5	150.6	88.7	0.0	22.9	21.8	3.2	4.7	36.1	61.9	0.6	0.6	1.2	59.5	0.0	13.9	1.3	1.6	0.9	1.3	0.9	0.1	0.0	0.0	0.0	0.0	0.1	0.3	0.0	6.9	0.0	0.0	0.5	31.0
		처리방법	매 립	116.0	116.0	64.0	0.0	22.8	0.1	2.6	3.1	35.4	52.0	0.5	0.6	1.2	49.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	1.0	1.0	1.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	78.5	33.6	23.7	0.0	0.1	21.7	0.6	0.6	0.7	9.9	0.1	0.0	0.0	9.8	0.0	13.9	1.3	1.6	0.9	1.3	0.9	0.1	0.0	0.0	0.0	0.0	0.1	0.3	0.0	6.9	0.0	0.0	0.5	31.0
	영천시	발생량		129.0	79.5	65.1	0.0	6.5	25.5	5.1	4.3	23.7	1.2	0.7	0.0	0.0	0.5	13.2	30.1	4.7	0.5	0.1	0.3	0.8	0.1	17.2	0.0	0.0	0.0	0.0	0.1	0.0	4.1	0.0	0.0	2.2	19.4
		처리방법	매 립	1.8	1.8	1.0	0.0	0.0	0.0	0.0	1.0	0.0	0.8	0.3	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	46.8	46.8	46.7	0.0	3.2	25.5	2.2	2.5	13.3	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	80.4	30.9	17.4	0.0	3.3	0.0	2.9	0.8	10.4	0.3	0.3	0.0	0.0	0.0	13.2	30.1	4.7	0.5	0.1	0.3	0.8	0.1	17.2	0.0	0.0	0.0	0.0	0.1	0.0	4.1	0.0	0.0	2.2	19.4
	상주시	발생량		95.6	71.5	59.5	8.1	18.0	14.8	1.5	4.9	12.2	12.0	3.0	2.3	2.0	4.7	0.0	11.5	0.2	0.8	0.1	0.2	0.4	0.2	0.0	0.3	0.0	0.0	0.2	1.2	0.3	5.2	1.3	0.0	1.1	12.6
		처리방법	매 립	8.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0	3.0	2.3	1.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	47.6	47.6	46.6	8.1	18.0	2.8	1.5	4.9	11.3	1.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	40.0	15.9	12.9	0.0	0.0	12.0	0.0	0.0	0.9	3.0	0.0	0.0	0.0	3.0	0.0	11.5	0.2	0.8	0.1	0.2	0.4	0.2	0.0	0.3	0.0	0.0	0.2	1.2	0.3	5.2	1.3	0.0	1.1	12.6
	문경시	발생량		125.3	73.1	67.8	9.7	23.5	10.4	0.4	15.7	8.1	5.3	2.1	1.6	0.0	1.6	0.0	31.0	4.0	1.6	2.9	4.6	3.2	0.1	0.0	0.0	0.0	0.0	0.0	11.6	0.0	0.0	0.0	0.0	3.0	21.2
		처리방법	매 립	30.6	30.6	28.0	4.7	11.6	0.6	0.2	7.1	3.8	2.6	1.0	0.8	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	49.3	32.0	29.6	4.9	11.9	0.7	0.2	8.0	3.9	2.4	1.1	0.8	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.3
			재활용	45.4	10.5	10.2	0.1	0.0	9.1	0.0	0.6	0.4	0.3	0.0	0.0	0.0	0.3	0.0	31.0	4.0	1.6	2.9	4.6	3.2	0.1	0.0	0.0	0.0	0.0	0.0	11.6	0.0	0.0	0.0	0.0	3.0	3.9
	경산시	발생량		235.5	146.2	121.7	11.9	43.9	3.8	1.5	26.3	34.3	24.5	5.2	3.8	1.9	13.6	0.0	12.1	0.1	2.2	0.3	0.0	0.9	0.4	0.6	0.0	0.0	0.0	0.2	0.7	0.0	0.3	6.4	0.0	0.0	77.2
		처리방법	매 립	13.1	13.1	8.1	1.0	3.7	0.1	0.1	0.6	2.6	5.0	2.3	0.3	0.2	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	97.3	97.3	90.0	10.9	40.2	1.2	1.4	9.7	26.6	7.3	2.9	3.5	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	125.1	35.8	23.6	0.0	0.0	2.5	0.0	16.0	5.1	12.2	0.0	0.0	0.8	11.4	0.0	12.1	0.1	2.2	0.3	0.0	0.9	0.4	0.6	0.0	0.0	0.0	0.2	0.7	0.0	0.3	6.4	0.0	0.0	77.2
	군위군	발생량		21.4	18.3	10.5	2.4	2.6	1.1	0.7	2.3	1.4	7.8	0.7	0.3	2.7	4.1	0.0	0.9	0.3	0.3	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	2.2
		처리방법	매 립	11.7	11.4	4.3	0.8	1.0	0.5	0.3	0.9	0.8	7.1	0.5	0.3	2.7	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
			소 각	4.4	4.4	4.1	0.0	1.4	0.6	0.4	1.3	0.4	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	5.3	2.5	2.1	1.6	0.2	0.0	0.0	0.1	0.2	0.4	0.2	0.0	0.0	0.2	0.0	0.9	0.3	0.3	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	1.9
	의성군	발생량		42.7	29.1	22.4	3.0	7.7	3.9	0.1	5.2	2.5	3.5	0.7	0.5	1.5	0.8	3.2	8.8	0.2	0.7	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	7.5	0.0	0.0	0.0	4.8
		처리방법	매 립	8.4	7.1	5.3	3.0	1.0	0.1	0.1	1.1	0.0	1.4	0.6	0.5	0.0	0.3	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3
			소 각	15.5	15.5	12.7	0.0	6.1	0.3	0.0	3.8	2.5	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	18.8	6.5	4.4	0.0	0.6	3.5	0.0	0.3	0.0	2.1	0.1	0.0	1.5	0.5	0.0	8.8	0.2	0.7	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	7.5	0.0	0.0	0.0	3.5
	청송군	발생량		27.4	18.6	13.8	3.0	4.0	1.0	2.0	1.5	2.3	4.8	1.0	1.0	0.7	2.1	0.0	5.3	0.0	0.1	0.1	0.0	0.1	0.0	0.0	0.3	0.4	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	3.5
		처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	16.3	13.3	13.3	3.0	4.0	0.5	2.0	1.5	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0
			재활용	11.1	5.3	0.5	0.0	0.0	0.5	0.0	0.0	0.0	4.8	1.0	1.0	0.7	2.1	0.0	5.3	0.0	0.1	0.1	0.0	0.1	0.0	0.0	0.3	0.4	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	0.5
	영양군	발생량		14.8	9.8	2.6	0.5	0.6	0.4	0.2	0.2	0.7	7.0	0.5	0.5	2.2	3.8	0.2	3.0	0.8	0.6	0.1	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.2	0.4	0.0	0.2	0.1	0.0	0.2	2.0
		처리방법	매 립	10.5	8.6	1.4	0.5	0.3	0.1	0.0	0.0	0.5	7.0	0.5	0.5	2.2	3.8	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9
			소 각	1.2	1.2	1.2	0.0	0.3	0.3	0.2	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.8	0.6	0.1	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.2	0.4	0.0	0.2	0.1	0.0	0.2	0.1
	영덕군	발생량		58.5	47.5	41.9	0.0	0.2	9.7	0.0	7.7	24.3	5.6	0.7	0.2	0.8	3.9	0.0	3.0	0.2	0.4	0.2	0.0	0.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.1	0.0	0.1	8.0
		처리방법	매 립	13.1	13.1	8.8	0.0	0.0	0.6	0.0	0.0	8.2	4.3	0.4	0.1	0.8	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	22.8	18.3	18.3	0.0	0.1	2.4	0.0	0.1	15.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5
			재활용	22.6	16.1	14.8	0.0	0.1	6.7	0.0	7.6	0.4	1.3	0.3	0.1	0.0	0.9	0.0	3.0	0.2	0.4	0.2	0.0	0.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.1	0.0	0.1	3.5

(단위 : 톤/일)

시도	시군구	발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출 소계	가연성 소계	가연성 음식물 채소류	가연성 종이류	가연성 나무류	가연성 고무 피혁류	가연성 플라 스틱류	가연성 기타	불연성 소계	불연성 유리류	불연성 금속류	불연성 토사류	불연성 기타	기타 (배출 불명 등)	재활용가능자원 분리배출 소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	음식물류 폐기물 분리배출
경북	청도군	발생량		31.6	24.6	18.2	0.3	2.3	0.9	0.6	1.7	12.4	1.2	0.1	0.2	0.1	0.8	5.2	0.6	0.0	0.4	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.4
		처리 방법	매 립	8.3	8.3	2.1	0.3	0.3	0.3	0.0	0.3	0.9	1.2	0.1	0.2	0.1	0.8	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	14.9	14.9	14.9	0.0	1.5	0.6	0.6	1.2	11.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	8.4	1.4	1.2	0.0	0.5	0.0	0.0	0.2	0.5	0.0	0.0	0.0	0.0	0.0	0.2	0.6	0.0	0.4	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.4
	고령군	발생량		25.5	16.4	15.2	2.6	6.3	0.3	0.1	3.8	2.1	1.2	0.5	0.4	0.0	0.3	0.0	3.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	6.1
		처리 방법	매 립	0.5	0.5	0.5	0.1	0.2	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	18.9	15.9	14.7	2.5	6.1	0.3	0.1	3.7	2.0	1.2	0.5	0.4	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0
			재활용	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	3.1
	성주군	발생량		32.4	25.1	20.1	1.0	0.6	0.8	0.7	1.7	15.3	1.5	0.6	0.4	0.2	0.3	3.5	2.5	0.3	0.6	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.9	4.8
		처리 방법	매 립	4.3	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.1	0.2	0.2	0.3	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	19.0	19.0	19.0	1.0	0.5	0.8	0.7	1.5	14.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	9.1	1.8	1.1	0.0	0.1	0.0	0.0	0.2	0.8	0.7	0.5	0.2	0.0	0.0	0.0	2.5	0.3	0.6	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.9	4.8
	칠곡군	발생량		126.2	94.6	89.8	6.7	29.4	4.3	15.4	16.8	17.2	4.3	0.1	0.1	0.6	3.5	0.5	9.6	5.1	1.7	0.9	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.1	0.0	0.0	1.2	22.0
		처리 방법	매 립	4.8	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.3	0.1	0.1	0.6	3.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	96.6	82.6	82.6	6.0	27.6	1.9	13.1	16.8	17.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.0
			재활용	24.8	7.2	7.2	0.7	1.8	2.4	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.6	5.1	1.7	0.9	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.1	0.0	0.0	1.2	8.0
	예천군	발생량		34.8	24.9	18.9	1.7	4.2	7.9	0.1	3.6	1.4	1.4	0.4	0.3	0.5	0.2	4.6	3.4	0.5	0.1	0.1	0.0	0.5	0.0	0.3	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0	1.5	6.5
		처리 방법	매 립	4.8	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.2	0.0	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	15.9	11.1	10.2	1.7	4.2	0.2	0.1	2.6	1.4	0.9	0.4	0.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.8
			재활용	14.1	9.0	8.7	0.0	0.0	7.7	0.0	1.0	0.0	0.3	0.0	0.0	0.3	0.0	0.0	3.4	0.5	0.1	0.1	0.0	0.5	0.0	0.3	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0	1.5	1.7
	봉화군	발생량		56.7	35.8	25.9	2.2	5.4	3.7	1.4	6.1	7.1	9.9	1.9	1.3	2.9	3.8	0.0	16.9	3.4	0.9	0.3	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.1	10.2	0.0	0.0	0.3	4.0
		처리 방법	매 립	32.6	32.6	24.2	2.2	4.3	3.6	1.4	5.6	7.1	8.4	1.1	0.7	2.9	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	0.3	0.3	0.3	0.0	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	23.8	2.9	1.4	0.0	1.0	0.0	0.0	0.4	0.0	1.5	0.8	0.6	0.0	0.1	0.0	16.9	3.4	0.9	0.3	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.1	10.2	0.0	0.0	0.3	4.0
	울진군	발생량		59.6	37.8	28.5	0.2	12.0	2.4	2.0	9.0	2.9	7.9	1.1	1.1	1.2	4.5	1.4	7.8	3.9	0.7	0.5	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.1	1.3	0.0	0.0	0.3	14.0
		처리 방법	매 립	11.6	11.6	4.7	0.2	1.2	0.6	0.9	0.9	0.9	5.5	1.1	1.1	1.2	2.1	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	23.8	23.8	23.8	0.0	10.8	1.8	1.1	8.1	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	24.2	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	2.4	0.0	7.8	3.9	0.7	0.5	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.1	1.3	0.0	0.0	0.3	14.0
	울릉군	발생량		14.4	8.7	8.1	1.3	3.4	0.2	0.0	2.1	1.1	0.6	0.3	0.2	0.0	0.1	0.0	0.9	0.0	0.2	0.0	0.1	0.1	0.0	0.2	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	4.8
		처리 방법	매 립	6.3	1.5	1.4	0.2	0.6	0.0	0.0	0.4	0.2	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.8
			소 각	7.2	7.2	6.7	1.1	2.8	0.2	0.0	1.7	0.9	0.5	0.2	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.2	0.0	0.1	0.1	0.0	0.2	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
경남	소계	발생량		3,951.4	1,982.4	1,382.1	102.9	408.3	124.8	98.0	335.7	312.4	522.9	32.2	38.5	50.7	401.5	77.4	1,037.8	246.8	102.4	34.9	120.3	58.6	4.2	28.0	0.1	0.1	0.0	7.4	232.4	10.9	66.5	37.7	1.5	86.0	931.2
		처리 방법	매 립	626.3	613.5	233.3	20.9	71.5	12.2	15.5	58.9	54.3	368.6	21.4	18.7	44.0	284.5	11.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.8
			소 각	1,163.5	1,117.9	1,012.8	78.4	329.9	78.3	70.2	240.7	215.3	39.5	7.5	19.1	2.3	10.6	65.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	45.6
			재활용	2,161.6	251.0	136.0	3.6	6.9	34.3	12.3	36.1	42.8	114.8	3.3	0.7	4.4	106.4	0.2	1,037.8	246.8	102.4	34.9	120.3	58.6	4.2	28.0	0.1	0.1	0.0	7.4	232.4	10.9	66.5	37.7	1.5	86.0	872.8
	창원시	발생량		1,245.7	587.2	373.6	61.6	142.7	19.9	31.0	80.7	37.7	144.1	6.3	18.4	4.4	115.0	69.5	294.4	38.8	25.8	14.9	35.0	24.6	1.0	9.7	0.1	0.0	0.0	0.9	50.6	3.4	11.2	18.8	0.1	59.5	364.1
		처리 방법	매 립	125.5	125.5	10.2	1.7	4.0	0.5	0.9	2.1	1.0	111.1	0.1	0.0	0.9	110.1	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	439.6	439.2	346.4	59.9	138.7	18.6	30.1	76.2	22.9	27.5	6.1	18.4	0.4	2.6	65.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
			재활용	680.6	22.5	17.0	0.0	0.0	0.8	0.0	2.4	13.8	5.5	0.1	0.0	3.1	2.3	0.0	294.4	38.8	25.8	14.9	35.0	24.6	1.0	9.7	0.1	0.0	0.0	0.9	50.6	3.4	11.2	18.8	0.1	59.5	363.7
	진주시	발생량		401.7	163.3	148.4	18.5	60.4	7.2	1.9	38.3	22.1	14.9	3.8	4.7	4.0	2.4	0.0	138.3	33.5	16.2	2.5	12.0	3.3	0.4	2.2	0.0	0.0	0.0	0.2	46.4	0.3	10.4	10.9	0.0	0.0	100.1
		처리 방법	매 립	156.5	156.5	142.3	18.5	60.4	2.7	1.9	37.7	21.1	14.2	3.8	4.7	3.3	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	0.6	0.6	0.6	0.0	0.0	0.0	0.0	0.2	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	244.6	6.2	5.5	0.0	0.0	4.5	0.0	0.4	0.6	0.7	0.0	0.0	0.7	0.0	0.0	138.3	33.5	16.2	2.5	12.0	3.3	0.4	2.2	0.0	0.0	0.0	0.2	46.4	0.3	10.4	10.9	0.0	0.0	100.1

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출															재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타(배출불명 등)	소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물채소류	종이류	나무류	고무피혁류	플라스틱류	기타	소계	유리류	금속류	토사류	기타																				
경남	통영시	발생량		229.8	125.7	85.9	0.0	7.4	21.7	3.8	9.9	43.1	39.8	3.1	1.6	4.2	30.9	0.0	69.4	31.7	8.8	0.5	1.7	3.4	1.5	0.5	0.0	0.0	0.0	0.0	16.1	0.0	0.0	0.0	0.1	5.1	34.7
		처리방법	매 립	42.9	42.9	11.8	0.0	1.1	1.6	0.8	0.6	7.7	31.1	1.0	0.9	2.4	26.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	110.4	76.2	70.8	0.0	6.3	20.1	3.0	7.0	34.4	5.4	1.1	0.7	1.8	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	34.2
			재활용	76.5	6.6	3.3	0.0	0.0	0.0	0.0	2.3	1.0	3.3	1.0	0.0	0.0	2.3	0.0	69.4	31.7	8.8	0.5	1.7	3.4	1.5	0.5	0.0	0.0	0.0	0.0	16.1	0.0	0.0	0.0	0.1	5.1	0.5
	사천시	발생량		190.1	121.9	77.3	0.0	15.0	8.0	10.3	27.0	17.0	44.6	1.5	1.5	20.6	21.0	0.0	37.9	12.9	0.6	0.2	0.0	0.7	0.2	0.5	0.0	0.0	0.0	0.0	17.7	0.2	4.6	0.0	0.0	0.3	30.3
		처리방법	매 립	74.6	74.6	30.0	0.0	1.6	3.1	6.5	10.3	8.5	44.6	1.5	1.5	20.6	21.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	47.3	47.3	47.3	0.0	13.4	4.9	3.8	16.7	8.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	68.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	37.9	12.9	0.6	0.2	0.0	0.7	0.2	0.5	0.0	0.0	0.0	0.0	17.7	0.2	4.6	0.0	0.0	0.3	30.3
	김해시	발생량		498.8	193.1	167.2	0.0	54.6	8.3	17.2	39.7	47.4	25.9	0.8	0.0	5.8	19.3	0.0	158.8	60.8	19.1	4.6	41.5	9.7	0.0	6.2	0.0	0.1	0.0	0.1	8.5	4.3	3.1	0.0	0.8	0.0	146.9
		처리방법	매 립	25.9	25.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.9	0.8	0.0	5.8	19.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	167.2	167.2	167.2	0.0	54.6	8.3	17.2	39.7	47.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	305.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	158.8	60.8	19.1	4.6	41.5	9.7	0.0	6.2	0.0	0.1	0.0	0.1	8.5	4.3	3.1	0.0	0.8	0.0	146.9
	밀양시	발생량		112.4	65.1	50.5	0.0	10.1	15.5	4.3	10.7	9.9	14.6	1.4	0.5	1.4	11.3	0.0	17.6	1.6	4.6	0.9	0.0	1.6	0.0	0.4	0.0	0.0	0.0	0.0	2.6	0.3	3.0	0.0	0.0	2.6	29.7
		처리방법	매 립	11.8	11.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.8	0.7	0.5	0.8	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	43.4	40.6	39.2	0.0	10.1	5.9	4.2	9.4	9.6	1.4	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8
			재활용	57.2	12.7	11.3	0.0	0.0	9.6	0.1	1.3	0.3	1.4	0.7	0.0	0.6	0.1	0.0	17.6	1.6	4.6	0.9	0.0	1.6	0.0	0.4	0.0	0.0	0.0	0.0	2.6	0.3	3.0	0.0	0.0	2.6	26.9
	거제시	발생량		350.4	227.7	144.9	0.0	42.4	6.5	1.6	32.0	62.4	82.8	0.7	0.6	0.2	81.3	0.0	51.2	0.7	4.5	2.9	10.1	3.9	0.2	2.1	0.0	0.0	0.0	0.1	17.9	0.1	0.1	0.0	0.1	8.5	71.5
		처리방법	매 립	3.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.7	0.6	0.2	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	117.1	117.1	117.1	0.0	42.4	2.1	1.6	30.5	40.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	230.3	107.6	27.8	0.0	0.0	4.4	0.0	1.5	21.9	79.8	0.0	0.0	0.0	79.8	0.0	51.2	0.7	4.5	2.9	10.1	3.9	0.2	2.1	0.0	0.0	0.0	0.1	17.9	0.1	0.1	0.0	0.1	8.5	71.5
	양산시	발생량		357.5	204.0	127.6	11.9	22.2	11.6	15.1	52.9	13.9	76.4	3.5	2.1	4.0	66.8	0.0	71.2	28.9	8.2	2.0	4.3	5.5	0.9	1.2	0.0	0.0	0.0	0.1	9.1	0.0	0.5	7.1	0.1	3.3	82.3
		처리방법	매 립	71.1	71.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	71.1	3.5	2.1	4.0	61.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	89.5	89.5	86.4	9.8	22.2	4.6	3.7	32.9	13.2	3.1	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	196.9	43.4	41.2	2.1	0.0	7.0	11.4	20.0	0.7	2.2	0.0	0.0	0.0	2.2	0.0	71.2	28.9	8.2	2.0	4.3	5.5	0.9	1.2	0.0	0.0	0.0	0.1	9.1	0.0	0.5	7.1	0.1	3.3	82.3
	의령군	발생량		28.6	11.6	10.9	1.6	3.8	1.0	0.1	2.3	2.1	0.5	0.3	0.2	0.0	0.0	0.2	13.5	2.6	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	7.7	0.2	2.7	0.0	0.0	0.0	3.5
		처리방법	매 립	4.3	1.3	1.3	0.1	0.2	0.0	0.0	0.1	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0
			소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	24.3	10.3	9.6	1.5	3.6	1.0	0.1	2.2	1.2	0.5	0.3	0.2	0.0	0.0	0.2	13.5	2.6	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	7.7	0.2	2.7	0.0	0.0	0.0	0.5
	함안군	발생량		77.6	32.3	30.4	5.0	12.3	0.7	0.2	7.6	4.6	1.9	0.4	0.5	0.0	1.0	0.0	37.2	8.9	2.6	0.9	9.3	1.4	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0	4.8	0.0	0.0	3.7	8.1
		처리방법	매 립	1.9	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.4	0.5	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	36.0	30.4	30.4	5.0	12.3	0.7	0.2	7.6	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6
			재활용	39.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	37.2	8.9	2.6	0.9	9.3	1.4	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0	4.8	0.0	0.0	3.7	2.5
	창녕군	발생량		51.5	24.7	18.7	0.0	6.7	3.2	1.3	3.3	4.2	6.0	1.6	0.8	0.0	3.6	0.0	14.0	1.0	2.1	0.3	0.4	0.3	0.0	0.1	0.0	0.0	0.0	0.0	0.6	0.1	8.3	0.7	0.0	0.1	12.8
		처리방법	매 립	5.5	5.5	0.8	0.0	0.3	0.0	0.0	0.2	0.3	4.7	0.5	0.6	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	17.4	17.4	17.4	0.0	6.2	3.2	1.3	2.9	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	28.6	1.8	0.5	0.0	0.2	0.0	0.0	0.2	0.1	1.3	1.1	0.2	0.0	0.0	0.0	14.0	1.0	2.1	0.3	0.4	0.3	0.0	0.1	0.0	0.0	0.0	0.0	0.6	0.1	8.3	0.7	0.0	0.1	12.8
	고성군	발생량		51.0	24.8	20.4	0.3	6.4	4.5	2.3	3.9	3.0	2.9	0.8	0.5	0.4	1.2	1.5	19.7	3.0	3.6	1.9	2.0	2.2	0.0	1.0	0.0	0.0	0.0	0.0	3.8	1.3	0.2	0.2	0.2	0.3	6.5
		처리방법	매 립	8.1	8.1	3.7	0.2	0.0	2.0	1.0	0.1	0.4	2.9	0.8	0.5	0.4	1.2	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	16.7	16.7	16.7	0.1	6.4	2.5	1.3	3.8	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	26.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.7	3.0	3.6	1.9	2.0	2.2	0.0	1.0	0.0	0.0	0.0	0.0	3.8	1.3	0.2	0.2	0.2	0.3	6.5
	남해군	발생량		67.9	54.4	30.9	0.0	3.3	7.0	1.8	11.5	7.3	23.0	0.4	0.4	0.2	22.0	0.5	6.0	1.9	0.5	0.2	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.2	2.2	0.0	0.1	0.1	7.5
		처리방법	매 립	13.7	13.7	7.4	0.0	0.2	0.4	1.1	2.3	3.4	5.8	0.4	0.1	0.2	5.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	4.6	4.6	4.6	0.0	0.0	0.0	0.0	3.6	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	49.6	36.1	18.9	0.0	3.1	6.6	0.7	5.6	2.9	17.2	0.0	0.3	0.0	16.9	0.0	6.0	1.9	0.5	0.2	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.2	2.2	0.0	0.1	0.1	7.5

(단위 : 톤/일)

시도	시군구	발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출 소계	가연성 소계	가연성 음식물 채소류	가연성 종이류	가연성 나무류	가연성 고무 피혁류	가연성 플라 스틱류	가연성 기타	불연성 소계	불연성 유리류	불연성 금속류	불연성 토사류	불연성 기타	기타 (배출 불명 등)	재활용가능자원 분리배출 소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	음식물류 폐기물 분리배출
경남	하동군	발생량		56.1	28.0	17.8	0.0	3.5	2.7	2.6	2.8	6.2	9.7	3.1	3.5	1.5	1.6	0.5	18.9	2.8	1.5	0.6	3.6	0.4	0.0	3.0	0.0	0.0	0.0	0.0	5.3	0.1	1.0	0.0	0.0	0.6	9.2
		처리 방법	매 립	21.7	16.0	6.2	0.0	0.7	0.8	0.8	1.5	2.4	9.5	3.0	3.5	1.5	1.5	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.7
			소 각	11.5	11.5	11.3	0.0	2.8	1.9	1.8	1.3	3.5	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	22.9	0.5	0.3	0.0	0.0	0.0	0.0	0.0	0.3	0.2	0.1	0.0	0.0	0.1	0.0	18.9	2.8	1.5	0.6	3.6	0.4	0.0	3.0	0.0	0.0	0.0	0.0	5.3	0.1	1.0	0.0	0.0	0.6	3.5
	산청군	발생량		41.8	25.5	19.1	0.3	4.7	1.9	0.2	4.8	7.2	6.4	0.6	0.3	1.4	4.1	0.0	12.5	4.4	0.1	1.1	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0	3.7	0.1	1.0	0.0	0.0	1.8	3.8
		처리 방법	매 립	17.5	14.3	8.1	0.2	2.8	0.9	0.2	1.7	2.3	6.2	0.6	0.3	1.4	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.2
			소 각	11.2	11.2	11.0	0.1	1.9	1.0	0.0	3.1	4.9	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	13.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.5	4.4	0.1	1.1	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0	3.7	0.1	1.0	0.0	0.0	1.8	0.6
	함양군	발생량		46.7	30.2	13.9	0.0	3.3	1.8	0.9	2.7	5.2	11.3	0.0	1.0	1.3	9.0	5.0	12.5	0.9	1.1	0.2	0.1	0.3	0.0	0.4	0.0	0.0	0.0	6.0	0.2	0.0	3.3	0.0	0.0	0.0	4.0
		처리 방법	매 립	17.2	16.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.3	0.0	1.0	1.3	9.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9
			소 각	13.9	13.9	13.9	0.0	3.3	1.8	0.9	2.7	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	15.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.5	0.9	1.1	0.2	0.1	0.3	0.0	0.4	0.0	0.0	0.0	6.0	0.2	0.0	3.3	0.0	0.0	0.0	3.1
	거창군	발생량		83.3	37.9	29.6	3.7	6.7	1.2	0.7	0.6	16.7	8.1	1.7	1.1	0.9	4.4	0.2	34.7	6.1	1.9	1.0	0.0	0.6	0.0	0.2	0.0	0.0	0.0	0.0	21.0	0.3	3.5	0.0	0.0	0.1	10.7
		처리 방법	매 립	11.8	11.8	5.5	0.2	0.2	0.2	0.2	0.2	4.5	6.2	1.4	1.1	0.8	2.9	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	26.1	26.1	24.1	3.5	6.5	1.0	0.5	0.4	12.2	1.9	0.3	0.0	0.1	1.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	45.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	34.7	6.1	1.9	1.0	0.0	0.6	0.0	0.2	0.0	0.0	0.0	0.0	21.0	0.3	3.5	0.0	0.0	0.1	10.7
	합천군	발생량		60.5	25.0	15.0	0.0	2.8	2.1	2.7	5.0	2.4	10.0	2.2	0.8	0.4	6.6	0.0	30.0	6.3	1.0	0.2	0.1	0.2	0.0	0.4	0.0	0.0	0.0	0.0	15.2	0.0	6.6	0.0	0.0	0.0	5.5
		처리 방법	매 립	13.3	13.3	6.0	0.0	0.0	0.0	2.1	2.1	1.8	7.3	2.2	0.8	0.4	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	11.0	8.4	8.4	0.0	2.8	1.7	0.6	2.7	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6
			재활용	36.2	3.3	0.6	0.0	0.0	0.4	0.0	0.2	0.0	2.7	0.0	0.0	0.0	2.7	0.0	30.0	6.3	1.0	0.2	0.1	0.2	0.0	0.4	0.0	0.0	0.0	0.0	15.2	0.0	6.6	0.0	0.0	0.0	2.9
제주	소계	발생량		1,305.3	614.5	338.5	17.6	125.2	19.9	6.3	37.6	131.9	276.0	100.8	12.8	38.8	123.6	0.0	463.6	129.6	14.1	12.7	11.6	33.3	0.5	0.5	0.1	7.2	0.0	0.3	229.4	7.4	6.6	0.7	1.0	8.6	227.2
		처리 방법	매 립	303.4	303.4	27.4	0.0	6.6	1.6	0.9	3.4	14.9	276.0	100.8	12.8	38.8	123.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	304.6	304.6	304.6	17.6	118.6	12.1	5.3	34.2	116.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	697.3	6.5	6.5	0.0	0.0	6.2	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	463.6	129.6	14.1	12.7	11.6	33.3	0.5	0.5	0.1	7.2	0.0	0.3	229.4	7.4	6.6	0.7	1.0	8.6	227.2
	제주시	발생량		881.9	432.7	236.9	17.6	99.1	6.3	1.9	20.8	91.2	195.8	98.1	10.4	30.8	56.5	0.0	298.8	78.3	10.2	10.2	5.1	25.3	0.5	0.0	0.1	0.0	0.0	0.2	157.7	5.9	5.1	0.0	0.0	0.2	150.4
		처리 방법	매 립	195.8	195.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	195.8	98.1	10.4	30.8	56.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	236.9	236.9	236.9	17.6	99.1	6.3	1.9	20.8	91.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	449.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	298.8	78.3	10.2	10.2	5.1	25.3	0.5	0.0	0.1	0.0	0.0	0.2	157.7	5.9	5.1	0.0	0.0	0.2	150.4
	서귀포시	발생량		423.4	181.8	101.6	0.0	26.1	13.6	4.4	16.8	40.7	80.2	2.7	2.4	8.0	67.1	0.0	164.8	51.3	3.9	2.5	6.5	8.0	0.0	0.5	0.0	7.2	0.0	0.1	71.7	1.5	1.5	0.7	1.0	8.4	76.8
		처리 방법	매 립	107.6	107.6	27.4	0.0	6.6	1.6	0.9	3.4	14.9	80.2	2.7	2.4	8.0	67.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	67.7	67.7	67.7	0.0	19.5	5.8	3.4	13.4	25.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	248.1	6.5	6.5	0.0	0.0	6.2	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	164.8	51.3	3.9	2.5	6.5	8.0	0.0	0.5	0.0	7.2	0.0	0.1	71.7	1.5	1.5	0.7	1.0	8.4	76.8

2. 폐기물 발생 및 처리현황

가. 생활폐기물

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출															재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
전국	합계	발생량		45,460.3	19,505.0	16,366.6	1,127.4	5,371.1	1,081.1	994.0	3,265.3	4,527.7	2,584.7	430.0	394.1	327.9	1,432.7	553.7	12,413.3	4,236.2	1,582.4	686.5	1,147.0	966.7	109.3	150.6	18.4	19.0	26.5	177.5	1,634.5	160.8	433.5	440.4	44.7	579.3	13,542.0
		처리 방법	매 립	6,465.5	6,330.5	4,182.3	260.3	1,318.1	187.9	192.3	829.1	1,394.6	1,851.4	274.5	217.6	223.0	1,136.3	296.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	135.0
			소 각	12,389.0	12,094.4	11,257.2	819.0	3,820.3	849.8	768.6	2,133.3	2,866.2	621.3	115.9	150.0	97.7	257.7	215.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	294.6
			재활용	26,605.8	1,080.1	927.1	48.1	232.7	43.4	33.1	302.9	266.9	112.0	39.6	26.5	7.2	38.7	41.0	12,413.3	4,236.2	1,582.4	686.5	1,147.0	966.7	109.3	150.6	18.4	19.0	26.5	177.5	1,634.5	160.8	433.5	440.4	44.7	579.3	13,112.4
서울	소계	발생량		8,750.9	2,849.3	2,753.8	47.9	956.3	133.2	97.7	328.6	1,190.1	91.3	23.7	18.8	13.0	35.8	4.2	3,020.8	1,332.8	420.7	190.0	348.6	272.4	23.7	18.2	2.2	0.0	12.3	32.1	154.6	39.9	6.7	95.9	34.1	36.6	2,880.8
		처리 방법	매 립	729.2	729.2	680.8	8.7	261.7	30.1	29.5	81.2	269.6	45.5	14.5	5.8	6.0	19.2	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	2,120.1	2,120.1	2,073.0	39.2	694.6	103.1	68.2	247.4	920.5	45.8	9.2	13.0	7.0	16.6	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	5,901.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3,020.8	1,332.8	420.7	190.0	348.6	272.4	23.7	18.2	2.2	0.0	12.3	32.1	154.6	39.9	6.7	95.9	34.1	36.6	2,880.8
	종로구	발생량		369.7	158.0	153.8	0.0	22.4	3.1	6.5	23.9	97.9	4.2	0.8	1.4	1.0	1.0	0.0	104.8	27.5	17.2	11.0	4.1	16.0	4.1	0.3	0.1	0.0	10.0	0.4	10.2	0.0	0.0	2.8	1.1	0.0	106.9
		처리 방법	매 립	35.0	35.0	33.3		0.1	0.1	0.5	1.0	31.6	1.7	0.3	0.3	0.8	0.3	0.0	0.0																		0.0
			소 각	123.0	123.0	120.5		22.3	3.0	6.0	22.9	66.3	2.5	0.5	1.1	0.2	0.7		0.0																		0.0
			재활용	211.7	0.0	0.0							0.0						104.8	27.5	17.2	11.0	4.1	16.0	4.1	0.3	0.1	0.0	10.0	0.4	10.2	0.0	0.0	2.8	1.1	0.0	106.9
	중구	발생량		422.5	150.5	149.5	0.0	38.0	18.4	12.9	24.0	56.2	1.0	1.0	0.0	0.0	0.0	0.0	175.1	140.0	10.4	2.5	0.9	0.8	0.0	0.0	0.0	0.0	0.0	0.3	20.2	0.0	0.0	0.0	0.0	0.0	96.9
		처리 방법	매 립	19.8	19.8	18.8		5.8	2.9	2.0	2.0	6.1	1.0	1.0					0.0																		0.0
			소 각	130.7	130.7	130.7		32.2	15.5	10.9	22.0	50.1	0.0						0.0																		0.0
			재활용	272.0	0.0	0.0							0.0						175.1	140.0	10.4	2.5	0.9	0.8	0.0	0.0	0.0	0.0	0.0	0.3	20.2	0.0	0.0	0.0	0.0	0.0	96.9
	용산구	발생량		247.1	87.7	87.7	0.0	27.6	5.1	1.3	5.3	48.4	0.0	0.0	0.0	0.0	0.0	0.0	89.7	52.2	5.5	2.9	3.5	8.5	0.3	1.0	0.0	0.0	0.0	0.1	12.1	2.2	0.0	0.2	0.8	0.4	69.7
		처리 방법	매 립	11.3	11.3	11.3		3.7	0.8	0.1	1.0	5.7	0.0						0.0																		0.0
			소 각	76.4	76.4	76.4		23.9	4.3	1.2	4.3	42.7	0.0						0.0																		0.0
			재활용	159.4	0.0	0.0							0.0						89.7	52.2	5.5	2.9	3.5	8.5	0.3	1.0	0.0	0.0	0.0	0.1	12.1	2.2	0.0	0.2	0.8	0.4	69.7
	성동구	발생량		236.6	78.6	75.7	0.0	32.0	1.5	2.9	22.7	16.6	2.9	0.0	0.2	0.1	2.6	0.0	73.2	34.2	10.8	6.9	8.3	9.1	0.0	0.3	0.0	0.0	0.0	0.0	2.9	0.2	0.0	0.0	0.0	0.5	84.8
		처리 방법	매 립	21.2	21.2	19.7		8.2	0.3	1.7	4.7	4.8	1.5		0.2	0.1	1.2		0.0																		0.0
			소 각	57.4	57.4	56.0		23.8	1.2	1.2	18.0	11.8	1.4				1.4		0.0																		0.0
			재활용	158.0	0.0	0.0							0.0						73.2	34.2	10.8	6.9	8.3	9.1	0.0	0.3	0.0	0.0	0.0	0.0	2.9	0.2	0.0	0.0	0.0	0.5	84.8
	광진구	발생량		300.6	83.6	78.5	0.6	27.0	1.7	1.4	21.2	26.6	4.8	0.6	0.5	1.0	2.7	0.3	122.9	68.3	13.2	1.6	1.1	9.4	0.0	1.0	0.4	0.0	0.0	0.3	15.7	0.4	0.0	11.5	0.0	0.0	94.1
		처리 방법	매 립	21.4	21.4	20.7	0.1	7.4	0.2	0.2	6.2	6.6	0.7	0.1	0.0	0.4	0.2	0.0	0.0																		0.0
			소 각	62.2	62.2	57.8	0.5	19.6	1.5	1.2	15.0	20.0	4.1	0.5	0.5	0.6	2.5	0.3	0.0																		0.0
			재활용	217.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	122.9	68.3	13.2	1.6	1.1	9.4	0.0	1.0	0.4	0.0	0.0	0.3	15.7	0.4	0.0	11.5	0.0	0.0	94.1
	동대문구	발생량		401.2	110.5	107.3	0.0	49.6	7.5	8.7	25.7	15.8	3.2	0.0	0.0	0.0	3.2	0.0	188.1	84.7	39.4	27.8	14.8	7.3	3.0	0.2	0.0	0.0	0.0	0.2	2.5	0.0	0.0	3.2	0.0	5.0	102.6
		처리 방법	매 립	20.6	20.6	17.4		4.5	3.7	4.5	1.2	3.5	3.2				3.2		0.0																		0.0
			소 각	89.9	89.9	89.9		45.1	3.8	4.2	24.5	12.3	0.0						0.0																		0.0
			재활용	290.7	0.0	0.0							0.0						188.1	84.7	39.4	27.8	14.8	7.3	3.0	0.2	0.0	0.0	0.0	0.2	2.5	0.0	0.0	3.2	0.0	5.0	102.6
	중랑구	발생량		357.3	102.7	100.0	4.8	52.6	0.6	1.9	26.0	14.1	2.1	0.7	1.3	0.1	0.0	0.6	165.7	84.7	38.0	21.5	11.3	5.7	0.5	0.0	0.1	0.0	0.0	3.4	0.4	0.1	0.0	0.0	0.0	0.0	88.9
		처리 방법	매 립	13.6	13.6	12.7	0.7	5.6	0.6	1.6	3.9	0.3	0.3	0.1	0.2	0.0	0.0	0.6	0.0																		0.0
			소 각	89.1	89.1	87.3	4.1	47.0	0.0	0.3	22.1	13.8	1.8	0.6	1.1	0.1	0.0		0.0																		0.0
			재활용	254.6	0.0	0.0							0.0						165.7	84.7	38.0	21.5	11.3	5.7	0.5	0.0	0.1	0.0	0.0	3.4	0.4	0.1	0.0	0.0	0.0	0.0	88.9

(단위 : 톤/일)

시도	시군구	발생량 및 처리현황	총계	종량제 방식에 의한 혼합배출															재활용가능자원 분리배출																		음식물류 폐기물 분리배출
				소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
서울	성북구	발생량	341.4	102.5	102.5	12.7	37.9	17.4	1.5	8.1	24.9	0.0	0.0	0.0	0.0	0.0	0.0	136.5	81.5	7.1	5.5	19.7	5.5	0.4	0.1	0.1	0.0	0.0	0.2	0.0	1.4	0.0	15.0	0.0	0.0	102.4
		처리방법 매 립	12.5	12.5	12.5	1.8	3.7	1.7	0.4	0.7	4.2	0.0						0.0																		0.0
		처리방법 소 각	90.0	90.0	90.0	10.9	34.2	15.7	1.1	7.4	20.7	0.0						0.0																		0.0
		처리방법 재활용	238.9	0.0	0.0							0.0						136.5	81.5	7.1	5.5	19.7	5.5	0.4	0.1	0.1	0.0	0.0	0.2	0.0	1.4	0.0	15.0	0.0	0.0	102.4
	강북구	발생량	224.3	75.2	70.7	3.4	38.5	3.2	0.3	18.2	7.1	4.4	0.5	1.0	0.1	2.8	0.1	65.4	5.2	21.4	6.0	5.4	16.3	2.0	0.4	0.3	0.0	0.0	2.1	4.3	1.2	0.0	0.5	0.1	0.2	83.7
		처리방법 매 립	8.0	8.0	6.1	0.3	3.3	0.3	0.0	1.6	0.6	1.8	0.0	0.1	0.0	1.7	0.1	0.0																		0.0
		처리방법 소 각	67.2	67.2	64.6	3.1	35.2	2.9	0.3	16.6	6.5	2.6	0.5	0.9	0.1	1.1		0.0																		0.0
		처리방법 재활용	149.1	0.0	0.0							0.0						65.4	5.2	21.4	6.0	5.4	16.3	2.0	0.4	0.3	0.0	0.0	2.1	4.3	1.2	0.0	0.5	0.1	0.2	83.7
	도봉구	발생량	290.2	64.0	58.8	0.0	15.0	1.0	0.5	3.0	39.3	5.2	5.0	0.0	0.0	0.2	0.0	137.8	114.8	2.3	0.3	13.3	0.8	0.4	0.1	0.0	0.0	0.0	0.0	0.0	5.8	0.0	0.0	0.0	0.0	88.4
		처리방법 매 립	5.2	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2	5.0	0.0	0.0	0.2		0.0																		0.0
		처리방법 소 각	58.8	58.8	58.8	0.0	15.0	1.0	0.5	3.0	39.3	0.0						0.0																		0.0
		처리방법 재활용	226.2	0.0	0.0							0.0						137.8	114.8	2.3	0.3	13.3	0.8	0.4	0.1	0.0	0.0	0.0	0.0	0.0	5.8	0.0	0.0	0.0	0.0	88.4
	노원구	발생량	443.2	116.5	115.2	0.0	39.0	13.0	1.0	1.0	61.2	1.3	0.3	0.1	0.0	0.9	0.0	174.1	70.4	12.0	11.2	27.1	26.1	0.2	1.2	0.1	0.0	0.0	0.6	9.1	0.6	0.0	13.0	0.3	2.2	152.6
		처리방법 매 립	6.5	6.5	5.2						5.2	1.3	0.3	0.1		0.9		0.0																		0.0
		처리방법 소 각	110.0	110.0	110.0		39.0	13.0	1.0	1.0	56.0	0.0						0.0																		0.0
		처리방법 재활용	326.7	0.0	0.0							0.0						174.1	70.4	12.0	11.2	27.1	26.1	0.2	1.2	0.1	0.0	0.0	0.6	9.1	0.6	0.0	13.0	0.3	2.2	152.6
	은평구	발생량	277.5	134.1	134.1	0.0	18.1	15.1	8.5	6.2	86.2	0.0	0.0	0.0	0.0	0.0	0.0	52.3	2.6	2.6	1.4	13.5	5.8	0.4	1.6	0.0	0.0	0.0	0.0	0.2	0.0	0.0	23.8	0.0	0.4	91.1
		처리방법 매 립	48.3	48.3	48.3	0.0	9.0	2.8	4.9	3.2	28.4	0.0						0.0																		0.0
		처리방법 소 각	85.8	85.8	85.8	0.0	9.1	12.3	3.6	3.0	57.8	0.0						0.0																		0.0
		처리방법 재활용	143.4	0.0	0.0							0.0						52.3	2.6	2.6	1.4	13.5	5.8	0.4	1.6	0.0	0.0	0.0	0.0	0.2	0.0	0.0	23.8	0.0	0.4	91.1
	서대문구	발생량	282.6	98.4	97.5	0.0	6.7	1.6	2.7	3.4	83.1	0.0	0.0	0.0	0.0	0.0	0.9	107.8	55.4	21.2	2.0	4.5	6.0	0.0	5.7	0.0	0.0	0.3	12.7	0.0	0.0	0.0	0.0	0.0	0.0	76.4
		처리방법 매 립	12.0	12.0	11.1		0.6	0.3	0.4	0.7	9.1	0.0					0.9	0.0																		0.0
		처리방법 소 각	86.4	86.4	86.4		6.1	1.3	2.3	2.7	74.0	0.0						0.0																		0.0
		처리방법 재활용	184.2	0.0	0.0							0.0						107.8	55.4	21.2	2.0	4.5	6.0	0.0	5.7	0.0	0.0	0.3	12.7	0.0	0.0	0.0	0.0	0.0	0.0	76.4
	마포구	발생량	448.3	132.5	129.4	3.4	79.9	2.7	2.0	21.3	20.1	3.1	0.1	0.0	0.2	2.8	0.0	186.7	80.1	17.3	9.2	20.9	14.5	0.3	0.2	0.1	0.0	0.0	1.1	17.6	15.7	0.0	0.0	0.0	9.7	129.1
		처리방법 매 립	14.1	14.1	13.6	0.5	6.7	0.5	0.7	2.6	2.6	0.5	0.1	0.0	0.2	0.2		0.0																		0.0
		처리방법 소 각	118.4	118.4	115.8	2.9	73.2	2.2	1.3	18.7	17.5	2.6	0.0	0.0	0.0	2.6		0.0																		0.0
		처리방법 재활용	315.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		186.7	80.1	17.3	9.2	20.9	14.5	0.3	0.2	0.1	0.0	0.0	1.1	17.6	15.7	0.0	0.0	0.0	9.7	129.1
	양천구	발생량	262.1	90.0	90.0	0.0	0.0	0.0	0.0	0.0	90.0	0.0	0.0	0.0	0.0	0.0	0.0	65.2	50.6	3.1	2.0	0.0	4.8	0.5	0.3	0.1	0.0	0.0	0.1	1.1	0.9	0.0	0.0	0.0	1.7	106.9
		처리방법 매 립	12.0	12.0	12.0						12.0	0.0						0.0																		0.0
		처리방법 소 각	78.0	78.0	78.0						78.0	0.0						0.0																		0.0
		처리방법 재활용	172.1	0.0	0.0						0.0	0.0						65.2	50.6	3.1	2.0	0.0	4.8	0.5	0.3	0.1	0.0	0.0	0.1	1.1	0.9	0.0	0.0	0.0	1.7	106.9
	강서구	발생량	357.4	128.9	123.0	0.0	28.5	1.9	8.7	8.3	75.6	5.9	0.6	1.4	0.3	3.6	0.0	72.6	30.4	11.9	4.6	4.9	10.4	2.0	0.1	0.1	0.0	0.0	1.5	0.6	1.2	0.0	0.2	2.1	2.6	155.9
		처리방법 매 립	18.8	18.8	15.5		4.4	1.9	2.2	2.9	4.1	3.3	0.1	0.2	0.1	2.9		0.0																		0.0
		처리방법 소 각	110.1	110.1	107.5		24.1		6.5	5.4	71.5	2.6	0.5	1.2	0.2	0.7		0.0																		0.0
		처리방법 재활용	228.5	0.0	0.0							0.0						72.6	30.4	11.9	4.6	4.9	10.4	2.0	0.1	0.1	0.0	0.0	1.5	0.6	1.2	0.0	0.2	2.1	2.6	155.9
	구로구	발생량	290.4	135.8	135.8	8.9	31.6	11.8	5.8	13.1	64.6	0.0	0.0	0.0	0.0	0.0	0.0	57.4	3.4	3.4	1.7	41.0	4.1	0.5	0.2	0.0	0.0	0.0	0.2	1.9	1.0	0.0	0.0	0.0	0.0	97.2
		처리방법 매 립	33.0	33.0	33.0	0.0	15.1	5.5	2.5	3.6	6.3	0.0						0.0																		0.0
		처리방법 소 각	102.8	102.8	102.8	8.9	16.5	6.3	3.3	9.5	58.3	0.0						0.0																		0.0
		처리방법 재활용	154.6	0.0	0.0	0.0						0.0						57.4	3.4	3.4	1.7	41.0	4.1	0.5	0.2	0.0	0.0	0.0	0.2	1.9	1.0	0.0	0.0	0.0	0.0	97.2
	금천구	발생량	233.4	68.8	66.0	0.1	2.3	0.1	0.3	1.4	61.8	2.0	0.0	0.1	0.6	1.3	0.8	101.9	31.9	12.7	6.9	19.0	10.4	0.2	1.0	0.1	0.0	0.0	0.7	6.2	1.9	0.0	8.0	0.0	2.9	62.7
		처리방법 매 립	68.8	68.8	66.0	0.1	2.3	0.1	0.3	1.4	61.8	2.0		0.1	0.6	1.3	0.8	0.0																		0.0
		처리방법 소 각	0.0	0.0	0.0							0.0						0.0																		0.0
		처리방법 재활용	164.6	0.0	0.0							0.0						101.9	31.9	12.7	6.9	19.0	10.4	0.2	1.0	0.1	0.0	0.0	0.7	6.2	1.9	0.0	8.0	0.0	2.9	62.7

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출															재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
서울	영등포구	발생량		331.5	108.9	97.0	0.0	81.7	2.7	3.9	3.2	5.5	11.9	3.5	3.0	4.0	1.4	0.0	78.8	5.5	19.4	5.6	15.3	10.0	5.2	0.1	0.0	0.0	0.0	0.1	7.8	0.6	0.0	8.7	0.0	0.5	143.8
		처리방법	매 립	18.3	18.3	14.4		10.8	0.8	0.8	1.0	1.0	3.9	1.5	1.0	1.0	0.4		0.0																		0.0
			소 각	90.6	90.6	82.6		70.9	1.9	3.1	2.2	4.5	8.0	2.0	2.0	3.0	1.0		0.0																		0.0
			재활용	222.6	0.0	0.0							0.0						78.8	5.5	19.4	5.6	15.3	10.0	5.2	0.1	0.0	0.0	0.0	0.1	7.8	0.6	0.0	8.7	0.0	0.5	143.8
	동작구	발생량		266.2	87.1	87.1	0.0	0.0	0.0	0.0	0.0	87.1	0.0	0.0	0.0	0.0	0.0	0.0	82.0	34.8	14.3	6.6	6.9	8.8	0.4	1.1	0.1	0.0	0.0	0.1	7.4	1.5	0.0	0.0	0.0	0.0	97.1
		처리방법	매 립	17.6	17.6	17.6						17.6	0.0						0.0																		0.0
			소 각	69.5	69.5	69.5						69.5	0.0						0.0																		0.0
			재활용	179.1	0.0	0.0							0.0						82.0	34.8	14.3	6.6	6.9	8.8	0.4	1.1	0.1	0.0	0.0	0.1	7.4	1.5	0.0	0.0	0.0	0.0	97.1
	관악구	발생량		324.3	124.0	118.1	8.6	72.4	2.0	1.4	21.6	12.1	5.9	1.5	0.5	0.5	3.4	0.0	85.8	41.4	6.0	3.2	11.2	12.3	0.0	0.1	0.0	0.0	0.0	0.1	4.5	1.2	0.0	0.0	0.3	5.5	114.5
		처리방법	매 립	69.7	69.7	65.2	4.1	35.6	1.4	1.0	14.5	8.6	4.5	1.1	0.4	0.4	2.6		0.0																		0.0
			소 각	54.3	54.3	52.9	4.5	36.8	0.6	0.4	7.1	3.5	1.4	0.4	0.1	0.1	0.8		0.0																		0.0
			재활용	200.3	0.0	0.0							0.0						85.8	41.4	6.0	3.2	11.2	12.3	0.0	0.1	0.0	0.0	0.0	0.1	4.5	1.2	0.0	0.0	0.3	5.5	114.5
	서초구	발생량		499.4	146.8	140.4	0.0	58.0	12.8	13.4	37.0	19.2	6.4	2.5	2.3	1.2	0.4	0.0	179.0	68.5	44.3	2.8	41.3	11.4	1.3	1.5	0.1	0.0	0.0	0.3	7.5	0.0	0.0	0.0	0.0	0.0	173.6
		처리방법	매 립	29.5	29.5	28.1		11.9	2.4	2.8	7.8	3.2	1.4	0.5	0.5	0.3	0.1		0.0																		0.0
			소 각	117.3	117.3	112.3		46.1	10.4	10.6	29.2	16.0	5.0	2.0	1.8	0.9	0.3		0.0																		0.0
			재활용	352.6	0.0	0.0							0.0						179.0	68.5	44.3	2.8	41.3	11.4	1.3	1.5	0.1	0.0	0.0	0.3	7.5	0.0	0.0	0.0	0.0	0.0	173.6
	강남구	발생량		675.9	222.4	210.4	2.9	137.7	6.0	4.2	31.1	28.5	12.0	4.2	2.9	3.0	1.9	0.0	188.9	33.2	38.7	14.1	21.3	32.3	0.4	0.0	0.0	0.0	2.0	7.5	2.3	0.0	6.7	1.1	29.0	0.3	264.6
		처리방법	매 립	153.6	153.6	145.0	0.6	103.6	3.0	2.0	20.3	15.5	8.6	3.1	2.1	1.6	1.8		0.0																		0.0
			소 각	68.8	68.8	65.4	2.3	34.1	3.0	2.2	10.8	13.0	3.4	1.1	0.8	1.4	0.1		0.0																		0.0
			재활용	453.5	0.0	0.0							0.0				0.0		188.9	33.2	38.7	14.1	21.3	32.3	0.4	0.0	0.0	0.0	2.0	7.5	2.3	0.0	6.7	1.1	29.0	0.3	264.6
	송파구	발생량		487.7	137.0	131.5	2.5	58.5	1.5	1.5	1.5	66.0	4.0	1.5	1.0	0.0	1.5	1.5	174.3	71.9	25.2	14.8	19.4	25.5	0.0	0.2	0.0	0.0	0.0	0.1	12.1	1.2	0.0	0.0	0.0	3.9	176.4
		처리방법	매 립	33.2	33.2	31.7	0.5	18.5	0.5	0.5	0.5	11.2	1.0	0.5	0.0	0.0	0.5	0.5	0.0																		0.0
			소 각	103.8	103.8	99.8	2.0	40.0	1.0	1.0	1.0	54.8	3.0	1.0	1.0	0.0	1.0	1.0	0.0																		0.0
			재활용	350.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	174.3	71.9	25.2	14.8	19.4	25.5	0.0	0.2	0.0	0.0	0.0	0.1	12.1	1.2	0.0	0.0	0.0	3.9	176.4
	강동구	발생량		380.1	104.8	93.8	0.0	1.3	2.5	6.4	1.4	82.2	11.0	0.9	3.1	0.9	6.1	0.0	154.8	59.6	23.3	17.9	19.9	10.6	1.6	1.5	0.5	0.0	0.0	0.0	8.0	2.8	0.0	7.9	0.4	0.8	120.5
		처리방법	매 립	25.2	25.2	21.6	0.0	0.9	0.3	0.4	0.4	19.6	3.6	0.8	0.6	0.5	1.7	0.0	0.0																		0.0
			소 각	79.6	79.6	72.2	0.0	0.4	2.2	6.0	1.0	62.6	7.4	0.1	2.5	0.4	4.4	0.0	0.0																		0.0
			재활용	275.3	0.0	0.0							0.0						154.8	59.6	23.3	17.9	19.9	10.6	1.6	1.5	0.5	0.0	0.0	0.0	8.0	2.8	0.0	7.9	0.4	0.8	120.5
부산	소계	발생량		2,847.1	875.2	675.1	74.4	207.5	23.7	35.1	231.8	102.6	83.6	7.0	7.6	0.0	69.0	116.5	1,253.1	607.7	171.3	57.5	80.5	51.2	4.9	17.6	0.5	0.0	0.0	1.9	150.2	0.1	0.4	0.0	0.0	109.3	718.8
		처리방법	매 립	207.7	207.7	114.6	10.2	24.6	1.6	6.5	48.2	23.5	48.5	2.1	2.0	0.0	44.4	44.6	0.0																		0.0
			소 각	355.6	355.6	281.1	49.4	128.9	7.8	18.7	57.6	18.7	27.0	2.8	3.5	0.0	20.7	47.5	0.0																		0.0
			재활용	2,283.8	311.9	279.4	14.8	54.0	14.3	9.9	126.0	60.4	8.1	2.1	2.1	0.0	3.9	24.4	1,253.1	607.7	171.3	57.5	80.5	51.2	4.9	17.6	0.5	0.0	0.0	1.9	150.2	0.1	0.4	0.0	0.0	109.3	718.8
	중구	발생량		78.9	49.5	39.1	7.5	16.9	0.3	0.8	9.7	3.9	4.7	0.9	0.9	0.0	2.9	5.7	14.3	6.2	2.4	0.7	0.5	0.5	0.2	0.5	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	1.7	15.1
		처리방법	매 립	6.4	6.4	4.1	0.2	0.9	0.0	0.2	1.1	1.7	2.0	0.3	0.1	0.0	1.6	0.3	0.0																		0.0
			소 각	39.0	39.0	31.5	6.7	14.4	0.0	0.4	8.0	2.0	2.6	0.6	0.8	0.0	1.2	4.9	0.0																		0.0
			재활용	33.5	4.1	3.5	0.6	1.6	0.3	0.2	0.6	0.2	0.1	0.0	0.0	0.0	0.1	0.5	14.3	6.2	2.4	0.7	0.5	0.5	0.2	0.5	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	1.7	15.1
	서구	발생량		101.7	30.2	20.7	3.4	8.5	0.5	1.5	5.6	1.2	2.9	0.0	0.0	0.0	2.9	6.6	49.3	24.1	6.4	2.2	3.4	1.7	0.2	0.7	0.0	0.0	0.0	0.1	6.7	0.0	0.0	0.0	0.0	3.8	22.2
		처리방법	매 립	3.7	3.7	1.6	0.1	0.3	0.0	0.0	0.9	0.3	1.1	0.0	0.0	0.0	1.1	1.0	0.0																		0.0
			소 각	22.6	22.6	15.7	3.2	7.6	0.4	1.5	3.0	0.0	1.8	0.0	0.0	0.0	1.8	5.1	0.0																		0.0
			재활용	75.4	3.9	3.4	0.1	0.6	0.1	0.0	1.7	0.9	0.0	0.0	0.0	0.0	0.0	0.5	49.3	24.1	6.4	2.2	3.4	1.7	0.2	0.7	0.0	0.0	0.0	0.1	6.7	0.0	0.0	0.0	0.0	3.8	22.2
	동구	발생량		92.6	28.8	24.4	3.9	10.0	0.6	1.8	6.6	1.5	0.1	0.1	0.0	0.0	0.0	4.3	46.1	22.9	6.1	2.0	2.4	1.5	0.1	0.5	0.0	0.0	0.0	0.1	6.3	0.0	0.0	0.0	0.0	4.2	17.7
		처리방법	매 립	4.5	4.5	2.7	0.2	0.4	0.1	0.1	1.4	0.5	0.1	0.1				1.7	0.0																		0.0
			소 각	20.6	20.6	18.3	3.7	9.0	0.4	1.7	3.5		0.0					2.3	0.0																		0.0
			재활용	67.5	3.7	3.4		0.6	0.1		1.7	1.0	0.0					0.3	46.1	22.9	6.1	2.0	2.4	1.5	0.1	0.5	0.0	0.0	0.0	0.1	6.3	0.0	0.0	0.0	0.0	4.2	17.7

(단위 : 톤/일)

구분		발생량 및 처리현황	총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
				소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구				소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
부산	영도구	발생량	123.9	33.8	26.8	4.3	10.9	0.7	1.9	7.4	1.6	3.7	0.0	0.0	0.0	3.7	3.3	64.1	31.4	8.3	2.9	3.1	1.8	0.3	0.7	0.0	0.0	0.0	0.1	8.5	0.0	0.0	0.0	0.0	7.0	26.0
		처리방법 매 립	3.8	3.8	2.2	0.2	0.4	0.0	0.0	1.2	0.4	1.4	0.0	0.0		1.4	0.2	0.0																		0.0
		처리방법 소 각	24.8	24.8	19.8	4.0	9.6	0.5	1.9	3.8		2.2				2.2	2.8	0.0																		0.0
		처리방법 재활용	95.3	5.2	4.8	0.1	0.9	0.2	0.0	2.4	1.2	0.1				0.1	0.3	64.1	31.4	8.3	2.9	3.1	1.8	0.3	0.7	0.0	0.0	0.0	0.1	8.5	0.0	0.0	0.0	0.0	7.0	26.0
	부산진구	발생량	270.5	72.3	48.1	1.9	8.8	1.5	0.2	24.6	11.1	8.9	0.5	0.2	0.0	8.2	15.3	128.2	60.8	17.2	5.6	9.5	5.0	0.4	1.5	0.0	0.0	0.0	0.3	15.9	0.0	0.0	0.0	0.0	12.0	70.0
		처리방법 매 립	26.8	26.8	12.6	1.1	2.1	0.1	0.1	6.8	2.4	8.5	0.1	0.2		8.2	5.7	0.0																		0.0
		처리방법 소 각	0.3	0.3	0.3	0.1	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
		처리방법 재활용	243.4	45.2	35.2	0.7	6.6	1.4	0.1	17.7	8.7	0.4	0.4	0.0	0.0	0.0	9.6	128.2	60.8	17.2	5.6	9.5	5.0	0.4	1.5	0.0	0.0	0.0	0.3	15.9	0.0	0.0	0.0	0.0	12.0	70.0
	동래구	발생량	228.0	64.6	52.6	1.9	10.0	1.7	0.1	26.5	12.4	7.8	0.1	0.2	0.0	7.5	4.2	110.7	54.4	14.4	4.9	6.6	4.0	0.5	2.3	0.0	0.0	0.0	0.1	14.7	0.1	0.0	0.0	0.0	8.7	52.7
		처리방법 매 립	20.7	20.7	10.6	0.9	2.0	0.1	0.1	5.6	1.9	7.2	0.1	0.2	0.0	6.9	2.9	0.0																		0.0
		처리방법 소 각	0.4	0.4	0.3	0.1	0.2	0.0	0.0	0.0	0.0	0.1				0.1	0.0	0.0																		0.0
		처리방법 재활용	206.9	43.5	41.7	0.9	7.8	1.6	0.0	20.9	10.5	0.5				0.5	1.3	110.7	54.4	14.4	4.9	6.6	4.0	0.5	2.3	0.0	0.0	0.0	0.1	14.7	0.1	0.0	0.0	0.0	8.7	52.7
	남구	발생량	209.8	72.1	63.0	2.3	11.6	2.0	0.2	32.1	14.8	0.3	0.1	0.2	0.0	0.0	8.8	98.5	47.4	14.1	3.2	6.6	4.0	0.4	1.1	0.0	0.0	0.0	0.1	12.6	0.0	0.0	0.0	0.0	9.0	39.2
		처리방법 매 립	21.1	21.1	12.6	1.1	2.1	0.1	0.1	6.8	2.4	0.3	0.1	0.2			8.2	0.0																		0.0
		처리방법 소 각	0.3	0.3	0.3	0.1	0.1			0.1		0.0						0.0																		0.0
		처리방법 재활용	188.4	50.7	50.1	1.1	9.4	1.9	0.1	25.2	12.4	0.0					0.6	98.5	47.4	14.1	3.2	6.6	4.0	0.4	1.1	0.0	0.0	0.0	0.1	12.6	0.0	0.0	0.0	0.0	9.0	39.2
	북구	발생량	244.3	69.1	54.2	2.0	10.0	1.8	0.2	27.6	12.6	9.4	0.2	0.2	0.0	9.0	5.5	109.6	62.1	16.4	5.7	6.0	3.4	0.3	1.2	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	14.2	65.6
		처리방법 매 립	26.9	26.9	13.0	1.1	2.2	0.2	0.1	7.0	2.4	8.9	0.2	0.2		8.5	5.0	0.0																		0.0
		처리방법 소 각	0.1	0.1	0.1		0.1					0.0						0.0																		0.0
		처리방법 재활용	217.3	42.1	41.1	0.9	7.7	1.6	0.1	20.6	10.2	0.5				0.5	0.5	109.6	62.1	16.4	5.7	6.0	3.4	0.3	1.2	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	14.2	65.6
	해운대구	발생량	323.8	100.7	79.7	9.8	28.9	4.6	2.3	18.5	15.6	12.7	3.1	3.3	0.0	6.3	8.3	117.7	53.9	15.9	6.3	9.0	5.0	0.5	2.0	0.1	0.0	0.0	0.2	13.9	0.0	0.0	0.0	0.0	10.9	105.4
		처리방법 매 립	11.1	11.1	5.5	0.3	0.8		0.2	0.9	3.3	3.2	0.2			3.0	2.4	0.0																		0.0
		처리방법 소 각	67.1	67.1	56.6	9.5	23.5	0.8	0.6	12.4	9.8	5.5	1.3	1.3		2.9	5.0	0.0																		0.0
		처리방법 재활용	245.6	22.5	17.6		4.6	3.8	1.5	5.2	2.5	4.0	1.6	2.0	0.0	0.4	0.9	117.7	53.9	15.9	6.3	9.0	5.0	0.5	2.0	0.1	0.0	0.0	0.2	13.9	0.0	0.0	0.0	0.0	10.9	105.4
	사하구	발생량	283.9	87.5	68.3	12.8	30.9	1.6	6.0	15.6	1.4	10.4	0.1	0.1	0.0	10.2	8.8	137.6	70.4	18.6	6.4	8.4	7.1	0.6	1.8	0.0	0.0	0.0	0.1	19.1	0.0	0.0	0.0	0.0	5.1	58.8
		처리방법 매 립	10.3	10.3	5.0	0.4	0.8	0.1	0.1	2.7	0.9	3.5	0.1	0.1		3.3	1.8	0.0																		0.0
		처리방법 소 각	74.2	74.2	61.1	12.3	29.7	1.4	5.9	11.8		6.9				6.9	6.2	0.0																		0.0
		처리방법 재활용	199.4	3.0	2.2	0.1	0.4	0.1		1.1	0.5	0.0					0.8	137.6	70.4	18.6	6.4	8.4	7.1	0.6	1.8	0.0	0.0	0.0	0.1	19.1	0.0	0.0	0.0	0.0	5.1	58.8
	금정구	발생량	195.3	42.8	34.2	13.4	8.4	0.6	11.2	0.0	0.6	5.1	0.4	0.5	0.0	4.2	3.5	98.0	47.7	12.8	4.4	5.8	4.4	0.2	1.2	0.0	0.0	0.0	0.1	12.9	0.0	0.0	0.0	0.0	8.5	54.5
		처리방법 매 립	19.7	19.7	13.6	3.6	6.0	0.4	3.6			5.1	0.4	0.5		4.2	1.0	0.0																		0.0
		처리방법 소 각	0.6	0.6	0.6						0.6	0.0						0.0																		0.0
		처리방법 재활용	175.0	22.5	20.0	9.8	2.4	0.2	7.6			0.0					2.5	98.0	47.7	12.8	4.4	5.8	4.4	0.2	1.2	0.0	0.0	0.0	0.1	12.9	0.0	0.0	0.0	0.0	8.5	54.5
	강서구	발생량	75.8	28.6	19.6	1.8	5.8	0.6	0.8	7.6	3.0	1.7	0.0	0.1	0.0	1.6	7.3	22.8	11.4	2.9	0.7	0.6	0.9	0.2	0.6	0.1	0.0	0.0	0.1	3.0	0.0	0.2	0.0	0.0	2.1	24.4
		처리방법 매 립	8.3	8.3	1.1	0.1	0.2			0.6	0.2	0.8		0.1		0.7	6.4	0.0																		0.0
		처리방법 소 각	8.4	8.4	7.3	1.5	3.5	0.2	0.7	1.4		0.8				0.8	0.3	0.0																		0.0
		처리방법 재활용	59.1	11.9	11.2	0.2	2.1	0.4	0.1	5.6	2.8	0.1				0.1	0.6	22.8	11.4	2.9	0.7	0.6	0.9	0.2	0.6	0.1	0.0	0.0	0.1	3.0	0.0	0.2	0.0	0.0	2.1	24.4
	연제구	발생량	163.9	44.6	36.2	4.8	12.9	1.0	2.1	11.9	3.5	5.5	0.0	0.1	0.0	5.4	2.9	84.9	41.2	11.1	3.8	4.6	5.2	0.3	1.0	0.1	0.0	0.0	0.1	11.1	0.0	0.0	0.0	0.0	6.4	34.4
		처리방법 매 립	8.8	8.8	4.5	0.4	0.7	0.1	0.1	2.4	0.8	3.0	0.0	0.1		2.9	1.3	0.0																		0.0
		처리방법 소 각	24.3	24.3	20.8	4.2	10.1	0.5	2.0	4.0		2.4				2.4	1.1	0.0																		0.0
		처리방법 재활용	130.8	11.5	10.9	0.2	2.1	0.4	0.0	5.5	2.7	0.1				0.1	0.5	84.9	41.2	11.1	3.8	4.6	5.2	0.3	1.0	0.1	0.0	0.0	0.1	11.1	0.0	0.0	0.0	0.0	6.4	34.4
	수영구	발생량	147.7	39.6	33.4	0.2	11.2	4.3	2.9	8.1	6.7	4.2	0.5	0.3	0.0	3.4	2.0	71.3	34.9	9.1	3.2	4.9	2.8	0.3	0.8	0.1	0.0	0.0	0.1	9.5	0.0	0.0	0.0	0.0	5.6	36.8
		처리방법 매 립	6.9	6.9	4.5	0.2	1.0	0.1	0.1	1.0	2.1	2.4	0.2	0.1		2.1		0.0																		0.0
		처리방법 소 각	20.0	20.0	17.0		4.7	2.8	2.8	2.9	3.8	1.0	0.2	0.1		0.7	2.0	0.0																		0.0
		처리방법 재활용	120.8	12.7	11.9		5.5	1.4		4.2	0.8	0.8	0.1	0.1		0.6		71.3	34.9	9.1	3.2	4.9	2.8	0.3	0.8	0.1	0.0	0.0	0.1	9.5	0.0	0.0	0.0	0.0	5.6	36.8

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물채소류	종이류	나무류	고무피혁류	플라스틱류	기타	소계	유리류	금속류	토사류	기타																				
부산	사상구	발생량		203.8	55.7	46.4	0.6	11.2	1.2	2.3	23.6	7.5	0.3	0.1	0.2	0.0	0.0	9.0	95.2	38.9	14.3	5.4	7.4	3.5	0.3	1.2	0.1	0.0	0.0	0.2	14.2	0.0	0.0	0.0	0.0	9.7	52.9
		처리방법	매 립	23.4	23.4	19.1	0.1	4.1	0.3	1.5	9.5	3.6	0.3	0.1	0.2			4.0	0.0																		0.0
			소 각	8.0	8.0	7.0	0.4	5.4	0.1	0.6	0.5		0.0					1.0	0.0																		0.0
			재활용	172.4	24.3	20.3	0.1	1.7	0.8	0.2	13.6	3.9	0.0					4.0	95.2	38.9	14.3	5.4	7.4	3.5	0.3	1.2	0.1	0.0	0.0	0.2	14.2	0.0	0.0	0.0	0.0	9.7	52.9
	기장군	발생량		103.2	55.3	28.4	3.8	11.5	0.7	0.8	6.4	5.2	5.9	0.9	1.3	0.0	3.7	21.0	4.8	0.0	1.3	0.1	1.7	0.4	0.1	0.5	0.0	0.0	0.0	0.1	0.0	0.0	0.2	0.0	0.0	0.4	43.1
		처리방법	매 립	5.3	5.3	1.9	0.2	0.6		0.2	0.3	0.6	0.7	0.2			0.5	2.7	0.0																		0.0
			소 각	44.9	44.9	24.4	3.6	10.9	0.7	0.6	6.1	2.5	3.7	0.7	1.3		1.7	16.8	0.0																		0.0
			재활용	53.0	5.1	2.1						2.1	1.5				1.5	1.5	4.8	0.0	1.3	0.1	1.7	0.4	0.1	0.5	0.0	0.0	0.0	0.1	0.0	0.0	0.2	0.0	0.0	0.4	43.1
대구	소계	발생량		2,407.9	1,120.6	833.1	29.4	286.6	37.2	36.8	216.1	227.0	286.5	48.0	34.5	4.9	199.1	1.0	662.1	193.9	93.6	50.4	68.8	58.7	7.9	3.7	1.3	0.3	0.1	30.8	49.4	18.9	0.1	11.7	1.3	71.2	625.2
		처리방법	매 립	589.3	589.3	423.0	17.9	128.3	19.7	24.2	110.6	122.3	165.5	21.4	18.8	2.9	122.4	0.8	0.0																		0.0
			소 각	301.0	299.4	221.8	8.3	70.2	10.8	7.5	56.6	68.4	77.6	6.8	5.4	0.8	64.6	0.0	0.0																		1.6
			재활용	1,517.6	231.9	188.3	3.2	88.1	6.7	5.1	48.9	36.3	43.4	19.8	10.3	1.2	12.1	0.2	662.1	193.9	93.6	50.4	68.8	58.7	7.9	3.7	1.3	0.3	0.1	30.8	49.4	18.9	0.1	11.7	1.3	71.2	623.6
	중구	발생량		145.1	66.7	61.7	4.1	26.1	1.7	3.2	16.6	10.0	4.8	1.5	2.4	0.3	0.6	0.2	46.2	11.5	11.2	4.1	5.3	2.5	0.3	0.0	0.0	0.0	0.0	0.0	2.8	1.4	0.0	0.0	0.0	7.1	32.2
		처리방법	매 립	43.3	43.3	40.0	3.6	16.9	1.1	2.1	10.7	5.6	3.3	1.0	1.6	0.2	0.5		0.0																		0.0
			소 각	6.3	6.3	5.9	0.5	2.5	0.2	0.3	1.6	0.8	0.4	0.1	0.2		0.1		0.0																		0.0
			재활용	95.5	17.1	15.8		6.7	0.4	0.8	4.3	3.6	1.1	0.4	0.6	0.1		0.2	46.2	11.5	11.2	4.1	5.3	2.5	0.3	0.0	0.0	0.0	0.0	0.0	2.8	1.4	0.0	0.0	0.0	7.1	32.2
	동구	발생량		314.0	163.1	146.1	11.1	67.8	4.3	2.9	37.8	22.2	16.2	9.2	5.5	0.4	1.1	0.8	63.4	7.6	10.3	5.1	5.6	5.0	0.0	0.5	0.1	0.2	0.0	0.3	6.3	1.1	0.0	2.3	0.0	19.0	87.5
		처리방법	매 립	75.5	75.5	69.7	6.3	29.5	1.9	0.8	18.7	12.5	5.0	1.7	2.8	0.4	0.1	0.8	0.0																		0.0
			소 각	48.2	48.2	48.2	4.8	19.3	2.4	1.4	12.1	8.2	0.0						0.0																		0.0
			재활용	190.3	39.4	28.2		19.0		0.7	7.0	1.5	11.2	7.5	2.7		1.0		63.4	7.6	10.3	5.1	5.6	5.0	0.0	0.5	0.1	0.2	0.0	0.3	6.3	1.1	0.0	2.3	0.0	19.0	87.5
	서구	발생량		225.6	102.6	63.5	0.0	7.5	1.4	0.0	14.6	40.0	39.1	13.8	6.0	0.0	19.3	0.0	78.9	58.4	5.5	5.7	1.6	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	5.1	44.1
		처리방법	매 립	56.7	56.7	32.4		2.8			8.2	21.4	24.3	9.1	4.1		11.1		0.0																		0.0
			소 각	27.0	27.0	16.5		1.1			2.5	12.9	10.5	4.3	1.7		4.5		0.0																		0.0
			재활용	141.9	18.9	14.6		3.6	1.4		3.9	5.7	4.3	0.4	0.2		3.7		78.9	58.4	5.5	5.7	1.6	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	5.1	44.1
	남구	발생량		175.8	92.5	61.7	0.0	13.9	5.6	2.6	16.0	23.6	30.8	3.5	1.8	0.4	25.1	0.0	55.3	7.4	13.8	4.7	8.7	17.5	0.0	0.5	0.3	0.0	0.0	0.6	1.0	0.0	0.0	0.0	0.0	0.8	28.0
		처리방법	매 립	48.9	48.9	28.1		5.8	2.4	1.9	7.3	10.7	20.8	2.8	1.5	0.4	16.1		0.0																		0.0
			소 각	25.7	25.7	19.8		4.8	1.9	0.4	5.1	7.6	5.9	0.4	0.2		5.3		0.0																		0.0
			재활용	101.2	17.9	13.8		3.3	1.3	0.3	3.6	5.3	4.1	0.3	0.1		3.7		55.3	7.4	13.8	4.7	8.7	17.5	0.0	0.5	0.3	0.0	0.0	0.6	1.0	0.0	0.0	0.0	0.0	0.8	28.0
	북구	발생량		419.7	192.0	124.0	0.0	37.5	5.2	19.9	30.2	31.2	68.0	12.2	5.6	1.8	48.4	0.0	113.0	38.1	12.5	7.2	6.8	6.0	0.4	0.6	0.8	0.0	0.0	28.9	5.2	5.5	0.0	0.0	1.0	0.0	114.7
		처리방법	매 립	113.7	113.7	61.2		7.8	3.7	16.5	13.5	19.7	52.5	3.5	2.1	1.2	45.7		0.0																		0.0
			소 각	33.5	31.9	31.9		11.2	1.5	2.2	7.2	9.8	0.0						0.0																		1.6
			재활용	272.5	46.4	30.9	0.0	18.5		1.2	9.5	1.7	15.5	8.7	3.5	0.6	2.7		113.0	38.1	12.5	7.2	6.8	6.0	0.4	0.6	0.8	0.0	0.0	28.9	5.2	5.5	0.0	0.0	1.0	0.0	113.1
	수성구	발생량		390.3	172.1	158.8	14.2	67.3	4.3	1.9	42.7	28.4	13.3	3.9	6.3	0.9	2.2	0.0	99.9	17.7	12.6	9.0	17.6	11.0	0.4	1.9	0.0	0.0	0.0	0.5	13.7	5.0	0.0	9.4	0.2	0.9	118.3
		처리방법	매 립	96.9	96.9	89.4	8.0	37.9	2.4	1.1	24.0	16.0	7.5	2.2	3.6	0.5	1.2		0.0																		0.0
			소 각	36.3	36.3	33.5	3.0	14.2	0.9	0.4	9.0	6.0	2.8	0.8	1.3	0.2	0.5		0.0																		0.0
			재활용	257.1	38.9	35.9	3.2	15.2	1.0	0.4	9.7	6.4	3.0	0.9	1.4	0.2	0.5		99.9	17.7	12.6	9.0	17.6	11.0	0.4	1.9	0.0	0.0	0.0	0.5	13.7	5.0	0.0	9.4	0.2	0.9	118.3
	달서구	발생량		548.4	240.3	133.2	0.0	30.8	12.4	5.3	32.3	52.4	107.1	1.8	3.5	0.7	101.1	0.0	158.3	36.3	18.2	10.0	19.8	10.2	6.3	0.1	0.1	0.1	0.1	0.4	15.7	2.7	0.0	0.0	0.1	38.2	149.8
		처리방법	매 립	106.0	106.0	57.7		8.7	7.0	1.3	14.5	26.2	48.3		1.3		47.0		0.0																		0.0
			소 각	96.3	96.3	40.4		6.3	3.2	2.5	11.2	17.2	55.9	0.6	1.0	0.5	53.8		0.0																		0.0
			재활용	346.1	38.0	35.1		15.8	2.2	1.5	6.6	9.0	2.9	1.2	1.2	0.2	0.3		158.3	36.3	18.2	10.0	19.8	10.2	6.3	0.1	0.1	0.1	0.1	0.4	15.7	2.7	0.0	0.0	0.1	38.2	149.8
	달성군	발생량		189.0	91.3	84.1	0.0	35.7	2.3	1.0	25.9	19.2	7.2	2.1	3.4	0.4	1.3	0.0	47.1	16.9	9.5	4.6	3.4	6.5	0.2	0.0	0.0	0.0	0.0	0.1	4.7	1.0	0.1	0.0	0.0	0.1	50.6
		처리방법	매 립	48.3	48.3	44.5		18.9	1.2	0.5	13.7	10.2	3.8	1.1	1.8	0.2	0.7		0.0																		0.0
			소 각	27.7	27.7	25.6		10.8	0.7	0.3	7.9	5.9	2.1	0.6	1.0	0.1	0.4		0.0																		0.0
			재활용	113.0	15.3	14.0		6.0	0.4	0.2	4.3	3.1	1.3	0.4	0.6	0.1	0.2		47.1	16.9	9.5	4.6	3.4	6.5	0.2	0.0	0.0	0.0	0.0	0.1	4.7	1.0	0.1	0.0	0.0	0.1	50.6

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
						가연성							불연성																								
시도	시군구				소계	소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타	기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
인천	소계	발생량		1,837.8	805.6	669.8	17.5	198.9	50.0	40.7	89.8	272.9	131.5	18.2	18.7	12.8	81.8	4.3	327.7	109.4	47.0	13.0	58.7	32.8	7.2	4.7	0.5	0.0	0.0	2.8	13.7	14.6	2.4	3.5	0.1	17.3	704.5
		처리방법	매 립	199.6	199.6	76.1	3.7	33.9	4.4	2.2	17.5	14.4	122.8	15.6	14.7	12.0	80.5	0.7	0.0																		0.0
		처리방법	소 각	600.3	600.2	588.2	13.8	165.0	40.1	38.5	72.3	258.5	8.7	2.6	4.0	0.8	1.3	3.3	0.0																		0.1
		처리방법	재활용	1,037.9	5.8	5.5	0.0	0.0	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	327.7	109.4	47.0	13.0	58.7	32.8	7.2	4.7	0.5	0.0	0.0	2.8	13.7	14.6	2.4	3.5	0.1	17.3	704.4
	중구	발생량		127.0	58.3	40.1	4.2	11.6	8.8	8.0	6.8	0.7	18.2	6.2	5.6	1.7	4.7	0.0	16.5	5.6	3.1	0.8	3.8	1.8	0.2	0.0	0.0	0.0	0.0	0.1	0.4	0.7	0.0	0.0	0.0	0.0	52.2
		처리방법	매 립	18.2	18.2	0.0							18.2	6.2	5.6	1.7	4.7		0.0																		0.0
		처리방법	소 각	40.1	40.1	40.1	4.2	11.6	8.8	8.0	6.8	0.7	0.0						0.0																		0.0
		처리방법	재활용	68.7	0.0	0.0							0.0						16.5	5.6	3.1	0.8	3.8	1.8	0.2	0.0	0.0	0.0	0.0	0.1	0.4	0.7	0.0	0.0	0.0	0.0	52.2
	동구	발생량		53.1	20.7	13.9	0.0	4.1	0.3	0.3	3.6	5.6	5.9	1.1	0.3	0.3	4.2	0.9	10.5	3.2	1.2	0.5	2.4	1.3	0.4	0.1	0.0	0.0	0.0	0.1	0.4	0.7	0.0	0.1	0.0	0.1	21.9
		처리방법	매 립	6.4	6.4	0.0							5.9	1.1	0.3	0.3	4.2	0.5	0.0																		0.0
		처리방법	소 각	14.3	14.3	13.9		4.1	0.3	0.3	3.6	5.6	0.0					0.4	0.0																		0.0
		처리방법	재활용	32.4	0.0	0.0							0.0						10.5	3.2	1.2	0.5	2.4	1.3	0.4	0.1	0.0	0.0	0.0	0.1	0.4	0.7	0.0	0.1	0.0	0.1	21.9
	남구	발생량		255.5	112.1	86.5	0.6	17.2	6.6	6.3	5.7	50.1	25.6	2.3	2.9	1.7	18.7	0.0	53.5	8.9	2.5	1.4	17.6	3.3	1.3	0.3	0.1	0.0	0.0	0.0	1.1	1.2	0.3	0.5	0.0	15.0	89.9
		처리방법	매 립	25.6	25.6	0.0							25.6	2.3	2.9	1.7	18.7		0.0																		0.0
		처리방법	소 각	86.5	86.5	86.5	0.6	17.2	6.6	6.3	5.7	50.1	0.0						0.0																		0.0
		처리방법	재활용	143.4	0.0	0.0							0.0						53.5	8.9	2.5	1.4	17.6	3.3	1.3	0.3	0.1	0.0	0.0	0.0	1.1	1.2	0.3	0.5	0.0	15.0	89.9
	연수구	발생량		209.7	91.1	81.1	0.0	14.1	7.0	13.9	14.2	31.9	10.0	0.0	0.0	1.1	8.9	0.0	45.2	17.6	2.4	1.8	9.4	3.3	2.4	0.7	0.2	0.0	0.0	0.4	4.1	1.7	0.0	0.8	0.1	0.3	73.4
		처리방법	매 립	10.0	10.0	0.0							10.0			1.1	8.9		0.0																		0.0
		처리방법	소 각	81.1	81.1	81.1		14.1	7.0	13.9	14.2	31.9	0.0						0.0																		0.0
		처리방법	재활용	118.6	0.0	0.0							0.0						45.2	17.6	2.4	1.8	9.4	3.3	2.4	0.7	0.2	0.0	0.0	0.4	4.1	1.7	0.0	0.8	0.1	0.3	73.4
	남동구	발생량		332.6	121.8	103.5	0.0	16.5	3.7	3.5	3.2	76.6	18.3	0.0	0.0	0.0	18.3	0.0	48.7	26.1	4.3	1.3	5.7	6.6	0.9	0.0	0.0	0.0	0.0	0.6	0.9	1.8	0.0	0.1	0.0	0.4	162.1
		처리방법	매 립	18.3	18.3	0.0							18.3				18.3		0.0																		0.0
		처리방법	소 각	103.5	103.5	103.5		16.5	3.7	3.5	3.2	76.6	0.0						0.0																		0.0
		처리방법	재활용	210.8	0.0	0.0							0.0						48.7	26.1	4.3	1.3	5.7	6.6	0.9	0.0	0.0	0.0	0.0	0.6	0.9	1.8	0.0	0.1	0.0	0.4	162.1
	부평구	발생량		334.4	154.0	139.9	12.2	59.8	3.9	1.7	37.3	25.0	11.9	3.6	5.7	0.7	1.9	2.2	64.7	20.3	10.6	3.9	10.1	8.4	1.6	1.0	0.0	0.0	0.0	0.7	3.5	4.6	0.0	0.0	0.0	0.0	115.7
		처리방법	매 립	46.3	46.3	42.5	3.7	18.1	1.2	0.5	11.4	7.6	3.6	1.1	1.7	0.2	0.6	0.2	0.0																		0.0
		처리방법	소 각	107.7	107.7	97.4	8.5	41.7	2.7	1.2	25.9	17.4	8.3	2.5	4.0	0.5	1.3	2.0	0.0																		0.0
		처리방법	재활용	180.4	0.0	0.0							0.0						64.7	20.3	10.6	3.9	10.1	8.4	1.6	1.0	0.0	0.0	0.0	0.7	3.5	4.6	0.0	0.0	0.0	0.0	115.7
	계양구	발생량		190.1	83.6	61.2	0.5	17.5	10.0	1.1	5.6	26.5	21.5	4.2	1.9	5.8	9.6	0.9	23.4	9.7	3.3	1.1	4.2	2.9	0.1	0.2	0.1	0.0	0.0	0.2	1.0	0.4	0.0	0.0	0.0	0.2	83.1
		처리방법	매 립	21.2	21.2	0.0							21.2	4.2	1.9	5.5	9.6		0.0																		0.0
		처리방법	소 각	56.9	56.9	55.7	0.5	17.5	4.5	1.1	5.6	26.5	0.3			0.3		0.9	0.0																		0.0
		처리방법	재활용	112.0	5.5	5.5			5.5				0.0						23.4	9.7	3.3	1.1	4.2	2.9	0.1	0.2	0.1	0.0	0.0	0.2	1.0	0.4	0.0	0.0	0.0	0.2	83.1
	서구	발생량		284.9	140.6	122.8	0.0	50.8	8.1	5.5	13.1	45.3	17.8	0.4	1.7	1.3	14.4	0.0	51.9	16.0	17.4	1.4	5.3	3.2	0.3	0.9	0.1	0.0	0.0	0.7	1.1	3.5	0.1	0.6	0.0	1.3	92.4
		처리방법	매 립	50.9	50.9	33.1		15.8	3.0	1.7	6.1	6.5	17.8	0.4	1.7	1.3	14.4		0.0																		0.0
		처리방법	소 각	89.7	89.7	89.7		35.0	5.1	3.8	7.0	38.8	0.0						0.0																		0.0
		처리방법	재활용	144.3	0.0	0.0							0.0						51.9	16.0	17.4	1.4	5.3	3.2	0.3	0.9	0.1	0.0	0.0	0.7	1.1	3.5	0.1	0.6	0.0	1.3	92.4
	강화군	발생량		32.6	14.6	12.9	0.0	2.7	1.1	0.4	0.3	8.4	1.7	0.3	0.5	0.1	0.8	0.0	8.8	1.3	1.6	0.3	0.0	1.3	0.0	0.7	0.0	0.0	0.0	0.0	0.2	0.0	2.0	1.4	0.0	0.0	9.2
		처리방법	매 립	2.0	2.0	0.4			0.1			0.3	1.6	0.2	0.5	0.1	0.8		0.0																		0.0
		처리방법	소 각	12.6	12.6	12.5		2.7	1.0	0.4	0.3	8.1	0.1	0.1					0.0																		0.0
		처리방법	재활용	18.0	0.0	0.0							0.0						8.8	1.3	1.6	0.3	0.0	1.3	0.0	0.7	0.0	0.0	0.0	0.0	0.2	0.0	2.0	1.4	0.0	0.0	9.2
	옹진군	발생량		17.9	8.8	7.9	0.0	4.6	0.5	0.0	0.0	2.8	0.6	0.1	0.1	0.1	0.3	0.3	4.5	0.7	0.6	0.5	0.2	0.7	0.0	0.8	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	4.6
		처리방법	매 립	0.7	0.7	0.1			0.1				0.6	0.1	0.1	0.1	0.3		0.0																		0.0
		처리방법	소 각	7.9	7.8	7.8		4.6	0.4			2.8	0.0						0.0																		0.1
		처리방법	재활용	9.3	0.3	0.0							0.0					0.3	4.5	0.7	0.6	0.5	0.2	0.7	0.0	0.8	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	4.5

(단위 : 톤/일)

시도	시군구	발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출 소계	가연성 소계	가연성 음식물 채소류	가연성 종이류	가연성 나무류	가연성 고무 피혁류	가연성 플라스틱류	가연성 기타	불연성 소계	불연성 유리류	불연성 금속류	불연성 토사류	불연성 기타	기타 (배출불명 등)	재활용가능자원 분리배출 소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	음식물류 폐기물 분리배출
인천	경제청	발생량																																			
		처리방법	매 립																																		
			소 각																																		
			재활용																																		
광주	소계	발생량		1,086.6	436.6	362.4	33.1	147.6	18.9	13.9	108.6	40.3	73.5	0.0	34.2	23.2	16.1	0.7	150.1	11.2	23.6	8.3	33.0	28.7	1.2	1.2	0.2	0.0	0.0	3.5	24.1	0.0	0.1	10.2	3.5	1.3	499.9
		처리방법	매 립	247.0	247.0	207.9	18.5	96.8	11.9	5.6	54.6	20.5	39.1	0.0	18.5	9.1	11.5	0.0	0.0																		0.0
			소 각	189.6	189.6	154.5	14.6	50.8	7.0	8.3	54.0	19.8	34.4	0.0	15.7	14.1	4.6	0.7	0.0																		0.0
			재활용	650.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	150.1	11.2	23.6	8.3	33.0	28.7	1.2	1.2	0.2	0.0	0.0	3.5	24.1	0.0	0.1	10.2	3.5	1.3	499.9
	동구	발생량		88.8	50.0	42.3	3.6	21.6	1.0	0.9	12.6	2.6	7.7	0.0	3.4	2.2	2.1	0.0	3.8	0.1	0.6	0.0	1.0	0.3	0.2	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	1.4	0.0	0.0	35.0
		처리방법	매 립	44.6	44.6	37.6	3.2	19.4	0.7	0.6	11.1	2.6	7.0	0.0	3.4	1.5	2.1	0.0	0.0																		0.0
			소 각	5.4	5.4	4.7	0.4	2.2	0.3	0.3	1.5	0.0	0.7	0.0	0.0	0.7	0.0	0.0	0.0																		0.0
			재활용	38.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8	0.1	0.6	0.0	1.0	0.3	0.2	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	1.4	0.0	0.0	35.0
	서구	발생량		245.9	109.6	83.2	10.0	7.2	4.0	4.0	29.6	28.4	26.4	0.0	11.3	9.0	6.1	0.0	19.4	0.5	2.0	0.3	3.7	2.1	0.3	0.0	0.0	0.0	0.0	0.2	0.3	0.0	0.0	8.7	0.0	1.3	116.9
		처리방법	매 립	38.4	38.4	29.1	4.4	2.8	2.8	2.8	7.5	8.8	9.3		3.6	2.7	3.0		0.0																		0.0
			소 각	71.2	71.2	54.1	5.6	4.4	1.2	1.2	22.1	19.6	17.1		7.7	6.3	3.1		0.0																		0.0
			재활용	136.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		19.4	0.5	2.0	0.3	3.7	2.1	0.3	0.0	0.0	0.0	0.0	0.2	0.3	0.0	0.0	8.7	0.0	1.3	116.9
	남구	발생량		174.6	64.6	55.1	4.7	28.2	1.3	1.1	16.4	3.4	9.5	0.0	5.3	2.1	2.1	0.0	43.9	0.9	10.1	1.4	5.8	16.3	0.7	0.5	0.0	0.0	0.0	3.1	1.4	0.0	0.1	0.1	3.5	0.0	66.1
		처리방법	매 립	58.2	58.2	49.7	4.2	25.7	1.0	0.7	14.7	3.4	8.5		4.5	2.0	2.0		0.0																		0.0
			소 각	6.4	6.4	5.4	0.5	2.5	0.3	0.4	1.7		1.0		0.8	0.1	0.1		0.0																		0.0
			재활용	110.0	0.0	0.0							0.0						43.9	0.9	10.1	1.4	5.8	16.3	0.7	0.5	0.0	0.0	0.0	3.1	1.4	0.0	0.1	0.1	3.5	0.0	66.1
	북구	발생량		295.0	118.3	100.7	8.7	49.7	3.7	4.2	30.8	3.6	17.6	0.0	11.9	2.8	2.9	0.0	27.7	1.0	4.4	0.4	16.0	4.6	0.0	0.7	0.2	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	0.0	149.0
		처리방법	매 립	61.4	61.4	52.4	4.4	27.1	1.0	0.8	15.5	3.6	9.0	0.0	4.7	2.2	2.1		0.0																		0.0
			소 각	56.9	56.9	48.3	4.3	22.6	2.7	3.4	15.3	0.0	8.6	0.0	7.2	0.6	0.8		0.0																		0.0
			재활용	176.7	0.0	0.0							0.0						27.7	1.0	4.4	0.4	16.0	4.6	0.0	0.7	0.2	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	0.0	149.0
	광산구	발생량		282.3	94.1	81.1	6.1	40.9	8.9	3.7	19.2	2.3	12.3	0.0	2.3	7.1	2.9	0.7	55.3	8.7	6.5	6.2	6.5	5.4	0.0	0.0	0.0	0.0	0.0	0.0	22.0	0.0	0.0	0.0	0.0	0.0	132.9
		처리방법	매 립	44.4	44.4	39.1	2.3	21.8	6.4	0.7	5.8	2.1	5.3	0.0	2.3	0.7	2.3		0.0																		0.0
			소 각	49.7	49.7	42.0	3.8	19.1	2.5	3.0	13.4	0.2	7.0	0.0		6.4	0.6	0.7	0.0																		0.0
			재활용	188.2	0.0	0.0							0.0						55.3	8.7	6.5	6.2	6.5	5.4	0.0	0.0	0.0	0.0	0.0	0.0	22.0	0.0	0.0	0.0	0.0	0.0	132.9
대전	소계	발생량		1,406.7	489.4	389.2	16.6	138.0	26.4	27.8	70.0	110.4	57.7	20.9	9.6	0.3	26.9	42.5	466.7	149.4	82.6	34.9	69.7	50.4	1.1	0.8	0.4	0.0	0.0	1.2	51.5	0.0	2.9	3.9	0.0	17.9	450.6
		처리방법	매 립	244.1	244.1	176.4	7.5	55.2	14.4	10.0	25.7	63.6	40.2	16.8	8.5	0.1	14.8	27.5	0.0																		0.0
			소 각	245.3	245.3	212.8	9.1	82.8	12.0	17.8	44.3	46.8	17.5	4.1	1.1	0.2	12.1	15.0	0.0																		0.0
			재활용	917.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	466.7	149.4	82.6	34.9	69.7	50.4	1.1	0.8	0.4	0.0	0.0	1.2	51.5	0.0	2.9	3.9	0.0	17.9	450.6
	동구	발생량		227.6	89.3	55.4	6.0	1.1	0.0	0.0	1.1	47.2	1.9	1.7	0.2	0.0	0.0	32.0	72.6	21.1	11.3	2.7	12.6	4.2	0.0	0.0	0.0	0.0	0.0	0.2	16.8	0.0	2.3	0.0	0.0	1.4	65.7
		처리방법	매 립	50.8	50.8	32.7	3.0	0.1			0.4	29.2	1.1	1.0	0.1			17.0	0.0																		0.0
			소 각	38.5	38.5	22.7	3.0	1.0			0.7	18.0	0.8	0.7	0.1			15.0	0.0																		0.0
			재활용	138.3	0.0	0.0							0.0						72.6	21.1	11.3	2.7	12.6	4.2	0.0	0.0	0.0	0.0	0.0	0.2	16.8	0.0	2.3	0.0	0.0	1.4	65.7
	중구	발생량		245.3	83.3	75.9	6.4	21.0	6.7	5.8	15.1	20.9	7.4	0.9	1.9	0.0	4.6	0.0	88.0	34.8	11.3	6.0	12.5	8.5	0.3	0.7	0.1	0.0	0.0	0.3	9.3	0.0	0.0	3.9	0.0	0.3	74.0
		처리방법	매 립	46.7	46.7	39.3	3.5	7.4	3.6	3.0	8.6	13.2	7.4	0.9	1.9		4.6		0.0																		0.0
			소 각	36.6	36.6	36.6	2.9	13.6	3.1	2.8	6.5	7.7	0.0						0.0																		0.0
			재활용	162.0	0.0	0.0							0.0						88.0	34.8	11.3	6.0	12.5	8.5	0.3	0.7	0.1	0.0	0.0	0.3	9.3	0.0	0.0	3.9	0.0	0.3	74.0
	서구	발생량		425.9	156.0	132.4	0.0	62.1	10.9	15.6	33.5	10.3	13.1	8.2	4.9	0.0	0.0	10.5	121.0	49.6	28.7	2.6	18.4	12.3	0.0	0.0	0.1	0.0	0.0	0.2	8.5	0.0	0.6	0.0	0.0	0.0	148.9
		처리방법	매 립	88.0	88.0	64.4	0.0	34.0	7.2	4.9	9.5	8.8	13.1	8.2	4.9	0.0	0.0	10.5	0.0																		0.0
			소 각	68.0	68.0	68.0	0.0	28.1	3.7	10.7	24.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
			재활용	269.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	121.0	49.6	28.7	2.6	18.4	12.3	0.0	0.0	0.1	0.0	0.0	0.2	8.5	0.0	0.6	0.0	0.0	0.0	148.9

(단위 : 톤/일)

시도	시군구	발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출 소계	가연성 소계	가연성 음식물 채소류	가연성 종이류	가연성 나무류	가연성 고무 피혁류	가연성 플라스틱류	가연성 기타	불연성 소계	불연성 유리류	불연성 금속류	불연성 토사류	불연성 기타	기타 (배출 불명 등)	재활용가능자원 분리배출 소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	음식물류 폐기물 분리배출
대전	유성구	발생량		309.8	107.8	76.2	0.0	35.2	7.9	5.5	9.0	18.6	31.6	9.4	2.3	0.0	19.9	0.0	100.3	28.3	19.5	3.2	8.2	13.0	0.3	0.0	0.1	0.0	0.0	0.4	11.6	0.0	0.0	0.0	0.0	15.7	101.7
		처리방법	매 립	46.6	46.6	29.0		9.5	3.4	1.9	4.7	9.5	17.6	6.5	1.5		9.6		0.0																		0.0
			소 각	61.2	61.2	47.2		25.7	4.5	3.6	4.3	9.1	14.0	2.9	0.8		10.3		0.0																		0.0
			재활용	202.0	0.0	0.0							0.0						100.3	28.3	19.5	3.2	8.2	13.0	0.3	0.0	0.1	0.0	0.0	0.4	11.6	0.0	0.0	0.0	0.0	15.7	101.7
	대덕구	발생량		198.1	53.0	49.3	4.2	18.6	0.9	0.9	11.3	13.4	3.7	0.7	0.3	0.3	2.4	0.0	84.8	15.6	11.8	20.4	18.0	12.4	0.5	0.1	0.1	0.0	0.0	0.1	5.3	0.0	0.0	0.0	0.0	0.5	60.3
		처리방법	매 립	12.0	12.0	11.0	1.0	4.2	0.2	0.2	2.5	2.9	1.0	0.2	0.1	0.1	0.6		0.0																		0.0
			소 각	41.0	41.0	38.3	3.2	14.4	0.7	0.7	8.8	10.5	2.7	0.5	0.2	0.2	1.8		0.0																		0.0
			재활용	145.1	0.0	0.0							0.0						84.8	15.6	11.8	20.4	18.0	12.4	0.5	0.1	0.1	0.0	0.0	0.1	5.3	0.0	0.0	0.0	0.0	0.5	60.3
울산	소계	발생량		1,420.5	682.2	439.1	4.5	96.2	46.0	26.2	73.1	193.1	134.7	13.3	7.7	7.8	105.9	108.4	419.4	106.4	55.5	48.8	37.7	23.1	0.7	4.0	0.1	0.0	0.0	45.0	64.4	8.8	2.9	1.8	0.3	19.9	318.9
		처리방법	매 립	258.2	258.2	61.8	0.0	0.0	0.0	0.0	0.0	61.8	116.6	8.0	4.9	6.8	96.9	79.8	0.0																		0.0
			소 각	444.3	424.0	377.3	4.5	96.2	46.0	26.2	73.1	131.3	18.1	5.3	2.8	1.0	9.0	28.6	0.0																		20.3
			재활용	718.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	419.4	106.4	55.5	48.8	37.7	23.1	0.7	4.0	0.1	0.0	0.0	45.0	64.4	8.8	2.9	1.8	0.3	19.9	298.6
	중구	발생량		282.0	129.0	73.0	0.0	13.9	8.0	4.4	8.0	38.7	33.7	1.3	0.0	2.5	29.9	22.3	88.9	23.7	9.7	12.0	3.0	7.6	0.1	1.1	0.0	0.0	0.0	28.6	0.3	0.0	0.1	0.0	0.3	2.4	64.1
		처리방법	매 립	56.0	56.0	0.0							33.7	1.3		2.5	29.9	22.3	0.0																		0.0
			소 각	79.3	73.0	73.0		13.9	8.0	4.4	8.0	38.7	0.0						0.0																		6.3
			재활용	146.7	0.0	0.0							0.0						88.9	23.7	9.7	12.0	3.0	7.6	0.1	1.1	0.0	0.0	0.0	28.6	0.3	0.0	0.1	0.0	0.3	2.4	57.8
	남구	발생량		451.3	199.8	127.9	0.0	21.7	11.7	14.3	24.5	55.7	54.1	6.7	4.9	4.3	38.2	17.8	150.8	44.4	13.7	17.1	14.4	5.9	0.2	2.3	0.1	0.0	0.0	0.4	33.6	6.1	0.0	0.0	0.0	12.6	100.7
		처리방법	매 립	65.3	65.3	0.0							54.1	6.7	4.9	4.3	38.2	11.2	0.0																		0.0
			소 각	145.2	134.5	127.9		21.7	11.7	14.3	24.5	55.7	0.0					6.6	0.0																		10.7
			재활용	240.8	0.0	0.0							0.0						150.8	44.4	13.7	17.1	14.4	5.9	0.2	2.3	0.1	0.0	0.0	0.4	33.6	6.1	0.0	0.0	0.0	12.6	90.0
	동구	발생량		204.4	90.1	78.4	4.5	21.4	14.1	2.6	13.6	22.2	9.0	1.3	2.0	0.3	5.4	2.7	68.8	11.5	10.6	6.2	5.4	3.1	0.0	0.0	0.0	0.0	0.0	0.1	26.1	0.8	0.0	0.1	0.0	4.9	45.5
		처리방법	매 립	20.6	20.6	15.1						15.1	4.8				4.8	0.7	0.0																		0.0
			소 각	70.2	69.5	63.3	4.5	21.4	14.1	2.6	13.6	7.1	4.2	1.3	2.0	0.3	0.6	2.0	0.0																		0.7
			재활용	113.6	0.0	0.0							0.0						68.8	11.5	10.6	6.2	5.4	3.1	0.0	0.0	0.0	0.0	0.0	0.1	26.1	0.8	0.0	0.1	0.0	4.9	44.8
	북구	발생량		254.4	140.9	103.7	0.0	19.4	6.8	3.2	13.7	60.6	22.6	0.0	0.0	0.0	22.6	14.6	58.6	12.3	11.1	5.7	4.3	6.1	0.3	0.5	0.0	0.0	0.0	15.8	1.9	0.0	0.6	0.0	0.0	0.0	54.9
		처리방법	매 립	82.9	82.9	45.7						45.7	22.6				22.6	14.6	0.0																		0.0
			소 각	59.0	58.0	58.0		19.4	6.8	3.2	13.7	14.9	0.0						0.0																		1.0
			재활용	112.5	0.0	0.0							0.0						58.6	12.3	11.1	5.7	4.3	6.1	0.3	0.5	0.0	0.0	0.0	15.8	1.9	0.0	0.6	0.0	0.0	0.0	53.9
	울주군	발생량		228.4	122.4	56.1	0.0	19.8	5.4	1.7	13.3	15.9	15.3	4.0	0.8	0.7	9.8	51.0	52.3	14.5	10.4	7.8	10.6	0.4	0.1	0.1	0.0	0.0	0.0	0.1	2.5	1.9	2.2	1.7	0.0	0.0	53.7
		처리방법	매 립	33.4	33.4	1.0						1.0	1.4				1.4	31.0	0.0																		0.0
			소 각	90.6	89.0	55.1		19.8	5.4	1.7	13.3	14.9	13.9	4.0	0.8	0.7	8.4	20.0	0.0																		1.6
			재활용	104.4	0.0	0.0							0.0						52.3	14.5	10.4	7.8	10.6	0.4	0.1	0.1	0.0	0.0	0.0	0.1	2.5	1.9	2.2	1.7	0.0	0.0	52.1
세종	소계	발생량		128.5	70.5	65.2	8.3	27.1	1.3	0.9	17.0	10.6	5.3	2.2	1.6	0.3	1.2	0.0	20.9	8.9	0.8	0.4	7.1	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.7	0.0	0.8	0.0	1.8	0.0	37.1
		처리방법	매 립	9.9	9.9	9.2	1.2	3.8	0.2	0.1	2.4	1.5	0.7	0.3	0.2	0.0	0.2	0.0	0.0																		0.0
			소 각	38.5	38.5	35.6	4.5	14.8	0.7	0.5	9.3	5.8	2.9	1.2	0.9	0.2	0.6	0.0	0.0																		0.0
			재활용	80.1	22.1	20.4	2.6	8.5	0.4	0.3	5.3	3.3	1.7	0.7	0.5	0.1	0.4	0.0	20.9	8.9	0.8	0.4	7.1	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.7	0.0	0.8	0.0	1.8	0.0	37.1
	세종시	발생량		128.5	70.5	65.2	8.3	27.1	1.3	0.9	17.0	10.6	5.3	2.2	1.6	0.3	1.2	0.0	20.9	8.9	0.8	0.4	7.1	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.7	0.0	0.8	0.0	1.8	0.0	37.1
		처리방법	매 립	9.9	9.9	9.2	1.2	3.8	0.2	0.1	2.4	1.5	0.7	0.3	0.2	0.0	0.2	0.0	0.0																		0.0
			소 각	38.5	38.5	35.6	4.5	14.8	0.7	0.5	9.3	5.8	2.9	1.2	0.9	0.2	0.6	0.0	0.0																		0.0
			재활용	80.1	22.1	20.4	2.6	8.5	0.4	0.3	5.3	3.3	1.7	0.7	0.5	0.1	0.4	0.0	20.9	8.9	0.8	0.4	7.1	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.7	0.0	0.8	0.0	1.8	0.0	37.1
경기	소계	발생량		9,476.5	4,306.9	3,893.7	298.0	1,211.1	353.6	421.4	768.2	841.4	389.1	49.8	63.8	110.2	165.3	24.1	2,019.2	500.2	392.9	127.8	270.3	206.7	42.5	21.0	9.9	0.2	0.1	41.9	118.5	22.3	25.4	168.9	0.9	69.7	3,150.4
		처리방법	매 립	865.7	850.6	672.1	34.9	140.7	45.6	45.1	94.8	311.0	172.7	18.4	18.4	45.1	90.8	5.8	0.0																		15.1
			소 각	3,394.4	3,348.2	3,121.0	257.5	1,049.6	301.4	366.2	645.5	500.8	211.4	29.2	43.2	64.6	74.4	15.8	0.0																		46.2
			재활용	5,216.4	108.1	100.6	5.6	20.8	6.6	10.1	27.9	29.6	5.0	2.2	2.2	0.5	0.1	2.5	2,019.2	500.2	392.9	127.8	270.3	206.7	42.5	21.0	9.9	0.2	0.1	41.9	118.5	22.3	25.4	168.9	0.9	69.7	3,089.1

(단위 : 톤/일)

시도	시군구	발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출															재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
						소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
경기	수원시	발생량		1,067.8	426.1	390.7	19.4	195.2	36.8	92.6	25.1	21.6	35.4	0.0	0.0	0.0	35.4	0.0	392.3	120.7	113.1	21.9	62.1	20.5	2.4	4.9	0.3	0.2	0.0	0.5	15.6	0.4	0.0	24.3	0.0	5.4	249.4
		처리방법	매 립	0.0	0.0	0.0							0.0						0.0																		0.0
			소 각	445.5	426.1	390.7	19.4	195.2	36.8	92.6	25.1	21.6	35.4	0.0	0.0	0.0	35.4	0.0	0.0																		19.4
			재활용	622.3	0.0	0.0							0.0						392.3	120.7	113.1	21.9	62.1	20.5	2.4	4.9	0.3	0.2	0.0	0.5	15.6	0.4	0.0	24.3	0.0	5.4	230.0
	고양시	발생량		798.3	296.7	292.5	25.8	77.3	14.6	91.2	65.7	17.9	4.2	1.5	2.7	0.0	0.0	0.0	179.7	76.9	31.7	5.6	8.1	15.9	0.9	0.0	0.1	0.0	0.0	1.2	33.6	0.0	0.4	0.0	0.0	5.3	321.9
		처리방법	매 립	71.7	71.7	71.7	2.9	17.5	3.7	23.0	20.1	4.5	0.0						0.0																		0.0
			소 각	225.0	225.0	220.8	22.9	59.8	10.9	68.2	45.6	13.4	4.2	1.5	2.7				0.0																		0.0
			재활용	501.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						179.7	76.9	31.7	5.6	8.1	15.9	0.9	0.0	0.1	0.0	0.0	1.2	33.6	0.0	0.4	0.0	0.0	5.3	321.9
	성남시	발생량		804.8	372.0	367.9	19.3	129.1	5.6	37.2	80.7	96.0	4.1	0.0	0.0	0.0	4.1	0.0	192.8	19.0	50.2	33.0	17.8	30.8	10.2	2.1	0.1	0.0	0.0	0.3	6.8	3.4	0.0	14.6	0.3	4.2	240.0
		처리방법	매 립	4.1	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	0.0	0.0	0.0	4.1	0.0	0.0																		0.0
			소 각	367.9	367.9	367.9	19.3	129.1	5.6	37.2	80.7	96.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
			재활용	432.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	192.8	19.0	50.2	33.0	17.8	30.8	10.2	2.1	0.1	0.0	0.0	0.3	6.8	3.4	0.0	14.6	0.3	4.2	240.0
	용인시	발생량		902.0	362.7	326.6	47.5	110.0	25.9	39.7	79.2	24.3	36.1	7.0	8.0	14.1	7.0	0.0	323.7	87.2	68.8	21.9	10.0	35.1	14.8	2.3	8.5	0.0	0.0	8.5	18.3	13.0	0.0	35.3	0.0	0.0	215.6
		처리방법	매 립	23.6	23.6	0.0							23.6	6.4	6.2	5.0	6.0		0.0																		0.0
			소 각	347.9	339.1	326.6	47.5	110.0	25.9	39.7	79.2	24.3	12.5	0.6	1.8	9.1	1.0		0.0																		8.8
			재활용	530.5	0.0	0.0							0.0						323.7	87.2	68.8	21.9	10.0	35.1	14.8	2.3	8.5	0.0	0.0	8.5	18.3	13.0	0.0	35.3	0.0	0.0	206.8
	부천시	발생량		533.8	251.5	227.8	28.8	83.4	29.7	20.8	65.1	0.0	11.0	5.6	5.4	0.0	0.0	12.7	66.1	2.3	5.2	1.7	22.4	3.7	1.6	2.0	0.1	0.0	0.0	0.3	0.2	0.0	0.0	11.1	0.0	15.5	216.2
		처리방법	매 립	74.1	74.1	66.5	8.5	25.8	6.7	6.6	18.9		3.7	1.9	1.8			3.9	0.0																		0.0
			소 각	143.6	128.8	117.6	14.7	40.6	18.6	9.9	33.8		4.9	2.5	2.4			6.3	0.0																		14.8
			재활용	316.1	48.6	43.7	5.6	17.0	4.4	4.3	12.4		2.4	1.2	1.2			2.5	66.1	2.3	5.2	1.7	22.4	3.7	1.6	2.0	0.1	0.0	0.0	0.3	0.2	0.0	0.0	11.1	0.0	15.5	201.4
	안산시	발생량		481.9	214.9	187.7	14.3	51.3	30.9	21.5	25.8	43.9	27.2	0.3	1.4	1.6	23.9	0.0	52.3	1.0	4.3	1.6	19.5	1.4	0.7	1.1	0.1	0.0	0.0	0.4	0.3	1.2	0.1	17.9	0.0	2.7	214.7
		처리방법	매 립	81.3	81.3	76.8	0.0	17.9	12.3	0.0	2.7	43.9	4.5	0.3	1.4	1.6	1.2	0.0	0.0																		0.0
			소 각	133.6	133.6	110.9	14.3	33.4	18.6	21.5	23.1	0.0	22.7	0.0	0.0	0.0	22.7	0.0	0.0																		0.0
			재활용	267.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	52.3	1.0	4.3	1.6	19.5	1.4	0.7	1.1	0.1	0.0	0.0	0.4	0.3	1.2	0.1	17.9	0.0	2.7	214.7
	남양주시	발생량		375.7	157.2	109.1	6.7	19.4	11.9	0.0	36.1	35.0	48.1	0.4	1.9	45.8	0.0	0.0	62.6	3.6	5.4	0.7	18.3	5.0	0.0	0.1	0.0	0.0	0.0	0.0	1.1	0.3	0.0	22.3	0.0	5.8	155.9
		처리방법	매 립	33.2	33.2	23.0	1.4	4.1	2.5	0.0	7.6	7.4	10.2	0.1	0.4	9.7	0.0	0.0	0.0																		0.0
			소 각	124.0	124.0	86.1	5.3	15.3	9.4	0.0	28.5	27.6	37.9	0.3	1.5	36.1	0.0	0.0	0.0																		0.0
			재활용	218.5	0.0	0.0							0.0						62.6	3.6	5.4	0.7	18.3	5.0	0.0	0.1	0.0	0.0	0.0	0.0	1.1	0.3	0.0	22.3	0.0	5.8	155.9
	안양시	발생량		405.2	205.7	195.7	29.8	49.1	19.9	21.2	63.2	12.5	10.0	2.6	2.3	2.4	2.7	0.0	50.0	0.6	5.3	1.4	6.1	3.1	0.6	1.4	0.1	0.0	0.0	0.1	0.7	0.0	0.0	29.8	0.0	0.8	149.5
		처리방법	매 립	17.2	17.2	7.2	1.5	2.0	1.0	0.5	1.0	1.2	10.0	2.6	2.3	2.4	2.7		0.0																		0.0
			소 각	188.5	188.5	188.5	28.3	47.1	18.9	20.7	62.2	11.3	0.0						0.0																		0.0
			재활용	199.5	0.0	0.0							0.0						50.0	0.6	5.3	1.4	6.1	3.1	0.6	1.4	0.1	0.0	0.0	0.1	0.7	0.0	0.0	29.8	0.0	0.8	149.5
	화성시	발생량		372.6	235.0	229.2	9.1	0.0	21.7	0.0	0.0	198.4	5.8	0.0	0.0	0.0	5.8	0.0	7.6	0.2	2.0	1.3	1.8	0.7	0.0	0.0	0.0	0.0	0.0	0.5	1.1	0.0	0.0	0.0	0.0	0.0	130.0
		처리방법	매 립	181.7	181.7	175.9	9.1					166.8	5.8				5.8		0.0																		0.0
			소 각	53.3	53.3	53.3			21.7			31.6	0.0						0.0																		0.0
			재활용	137.6	0.0	0.0							0.0						7.6	0.2	2.0	1.3	1.8	0.7	0.0	0.0	0.0	0.0	0.0	0.5	1.1	0.0	0.0	0.0	0.0	0.0	130.0
	평택시	발생량		368.5	180.4	177.3	7.8	29.7	16.3	7.1	34.9	81.5	3.1	0.6	0.7	0.3	1.5	0.0	59.9	6.9	7.6	1.4	28.6	6.8	0.2	0.1	0.1	0.0	0.1	2.0	2.2	0.2	2.2	0.0	0.5	1.0	128.2
		처리방법	매 립	84.9	84.9	81.8	3.5	13.2	5.3	2.8	14.9	42.1	3.1	0.6	0.7	0.3	1.5		0.0																		0.0
			소 각	95.5	95.5	95.5	4.3	16.5	11.0	4.3	20.0	39.4	0.0						0.0																		0.0
			재활용	188.1	0.0	0.0							0.0						59.9	6.9	7.6	1.4	28.6	6.8	0.2	0.1	0.1	0.0	0.1	2.0	2.2	0.2	2.2	0.0	0.5	1.0	128.2
	의정부시	발생량		344.5	124.3	110.5	20.0	25.6	23.2	1.5	17.6	22.6	13.4	6.3	7.1	0.0	0.0	0.4	103.3	33.2	23.7	6.8	5.2	12.1	0.6	3.8	0.1	0.0	0.0	0.8	15.3	0.3	0.0	1.3	0.1	0.0	116.9
		처리방법	매 립	1.3	1.3	1.1	0.2	0.3	0.2		0.2	0.2	0.2	0.1	0.1				0.0																		0.0
			소 각	123.0	123.0	109.4	19.8	25.3	23.0	1.5	17.4	22.4	13.2	6.2	7.0			0.4	0.0																		0.0
			재활용	220.2	0.0	0.0							0.0						103.3	33.2	23.7	6.8	5.2	12.1	0.6	3.8	0.1	0.0	0.0	0.8	15.3	0.3	0.0	1.3	0.1	0.0	116.9

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
경기	시흥시	발생량		288.5	119.6	103.0	0.0	36.2	13.2	10.8	11.8	31.0	16.6	1.2	2.3	0.7	12.4	0.0	37.2	15.9	4.1	1.3	0.6	2.5	0.7	0.5	0.0	0.0	0.0	0.1	1.8	0.0	0.0	9.6	0.0	0.1	131.7
		처리방법	매 립	87.8	87.8	71.2	0.0	25.3	9.0	3.0	8.1	25.8	16.6	1.2	2.3	0.7	12.4	0.0	0.0																		0.0
		처리방법	소 각	31.8	31.8	31.8	0.0	10.9	4.2	7.8	3.7	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
		처리방법	재활용	168.9	0.0	0.0							0.0						37.2	15.9	4.1	1.3	0.6	2.5	0.7	0.5	0.0	0.0	0.0	0.1	1.8	0.0	0.0	9.6	0.0	0.1	131.7
	파주시	발생량		376.4	175.4	123.6	12.3	32.6	9.9	19.1	42.8	6.9	42.7	2.3	2.7	16.1	21.6	9.1	127.1	61.7	13.2	5.2	8.7	24.7	0.0	0.0	0.1	0.0	0.0	0.1	2.7	0.0	1.9	0.0	0.0	8.8	73.9
		처리방법	매 립	21.6	21.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.6	0.0	0.0	0.0	21.6	0.0	0.0																		0.0
		처리방법	소 각	153.8	153.8	123.6	12.3	32.6	9.9	19.1	42.8	6.9	21.1	2.3	2.7	16.1	0.0	9.1	0.0																		0.0
		처리방법	재활용	201.0	0.0	0.0							0.0						127.1	61.7	13.2	5.2	8.7	24.7	0.0	0.0	0.1	0.0	0.0	0.1	2.7	0.0	1.9	0.0	0.0	8.8	73.9
	김포시	발생량		197.2	112.7	104.4	13.3	43.5	2.0	5.6	27.2	12.8	8.3	3.3	2.7	0.5	1.8	0.0	13.7	1.8	2.9	0.7	0.3	1.6	0.0	0.6	0.0	0.0	0.0	0.3	0.2	0.1	2.4	0.0	0.0	2.8	70.8
		처리방법	매 립	44.8	44.8	41.5	5.3	17.3	0.8	2.2	10.8	5.1	3.3	1.3	1.1	0.2	0.7		0.0																		0.0
		처리방법	소 각	67.9	67.9	62.9	8.0	26.2	1.2	3.4	16.4	7.7	5.0	2.0	1.6	0.3	1.1		0.0																		0.0
		처리방법	재활용	84.5	0.0	0.0							0.0						13.7	1.8	2.9	0.7	0.3	1.6	0.0	0.6	0.0	0.0	0.0	0.3	0.2	0.1	2.4	0.0	0.0	2.8	70.8
	광명시	발생량		223.9	121.2	120.3	0.0	93.7	21.2	3.2	1.8	0.4	0.0	0.0	0.0	0.0	0.0	0.9	30.9	3.8	2.0	2.1	15.7	4.0	3.0	0.1	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	71.8
		처리방법	매 립	10.6	10.6	9.7		5.0		2.9	1.6	0.2	0.0					0.9	0.0																		0.0
		처리방법	소 각	110.6	110.6	110.6		88.7	21.2	0.3	0.2	0.2	0.0						0.0																		0.0
		처리방법	재활용	102.7	0.0	0.0							0.0						30.9	3.8	2.0	2.1	15.7	4.0	3.0	0.1	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	71.8
	광주시	발생량		254.1	75.9	75.9	0.0	30.3	15.1	7.6	7.6	15.3	0.0	0.0	0.0	0.0	0.0	0.0	93.8	12.9	14.4	9.8	20.1	10.0	3.5	0.0	0.0	0.0	0.0	16.0	4.1	0.0	3.0	0.0	0.0	0.0	84.4
		처리방법	매 립	0.0	0.0	0.0							0.0						0.0																		0.0
		처리방법	소 각	75.9	75.9	75.9		30.3	15.1	7.6	7.6	15.3	0.0						0.0																		0.0
		처리방법	재활용	178.2	0.0	0.0							0.0						93.8	12.9	14.4	9.8	20.1	10.0	3.5	0.0	0.0	0.0	0.0	16.0	4.1	0.0	3.0	0.0	0.0	0.0	84.4
	군포시	발생량		180.0	102.1	96.8	6.4	16.1	9.7	2.0	36.4	26.2	5.3	2.7	1.1	0.0	1.5	0.0	11.5	2.8	1.6	0.5	0.0	2.0	0.1	0.0	0.0	0.0	0.0	0.1	0.2	0.6	0.0	0.0	0.0	3.6	66.4
		처리방법	매 립	0.3	0.3	0.0							0.3				0.3		0.0																		0.0
		처리방법	소 각	101.7	101.7	96.8	6.4	16.1	9.7	2.0	36.4	26.2	4.9	2.7	1.1		1.1		0.0																		0.0
		처리방법	재활용	78.0	0.1	0.0							0.1				0.1		11.5	2.8	1.6	0.5	0.0	2.0	0.1	0.0	0.0	0.0	0.0	0.1	0.2	0.6	0.0	0.0	0.0	3.6	66.4
	오산시	발생량		128.1	57.8	55.0	0.0	31.0	4.4	1.6	14.6	3.4	2.8	0.0	0.0	0.0	2.8	0.0	17.0	0.9	1.7	0.8	6.1	0.9	0.8	0.0	0.0	0.0	0.0	1.6	0.0	0.0	4.1	0.0	0.0	0.1	53.3
		처리방법	매 립	8.2	8.2	5.4		3.3	0.5	0.1	0.3	1.2	2.8				2.8		0.0																		0.0
		처리방법	소 각	49.6	49.6	49.6		27.7	3.9	1.5	14.3	2.2	0.0						0.0																		0.0
		처리방법	재활용	70.3	0.0	0.0							0.0						17.0	0.9	1.7	0.8	6.1	0.9	0.8	0.0	0.0	0.0	0.0	1.6	0.0	0.0	4.1	0.0	0.0	0.1	53.3
	이천시	발생량		150.0	67.0	56.9	6.5	24.2	1.7	5.2	14.7	4.6	10.1	3.9	2.4	0.0	3.8	0.0	16.9	0.4	3.3	0.9	0.1	2.5	0.3	0.3	0.0	0.0	0.0	0.2	0.0	0.0	8.9	0.0	0.0	0.0	66.1
		처리방법	매 립	0.0	0.0	0.0							0.0						0.0																		0.0
		처리방법	소 각	67.0	67.0	56.9	6.5	24.2	1.7	5.2	14.7	4.6	10.1	3.9	2.4	0.0	3.8	0.0	0.0																		0.0
		처리방법	재활용	83.0	0.0	0.0							0.0						16.9	0.4	3.3	0.9	0.1	2.5	0.3	0.3	0.0	0.0	0.0	0.2	0.0	0.0	8.9	0.0	0.0	0.0	66.1
	양주시	발생량		123.6	67.3	53.3	8.0	15.9	3.1	0.0	18.5	7.8	14.0	0.0	14.0	0.0	0.0	0.0	6.3	1.0	1.8	0.5	1.8	0.6	0.0	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.3	0.0	0.0	0.0	50.0
		처리방법	매 립	0.0	0.0	0.0							0.0						0.0																		0.0
		처리방법	소 각	67.3	67.3	53.3	8.0	15.9	3.1	0.0	18.5	7.8	14.0	0.0	14.0	0.0	0.0	0.0	0.0																		0.0
		처리방법	재활용	56.3	0.0	0.0							0.0						6.3	1.0	1.8	0.5	1.8	0.6	0.0	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.3	0.0	0.0	0.0	50.0
	안성시	발생량		108.7	59.0	52.3	6.2	17.2	3.7	3.8	12.1	9.3	6.7	1.5	0.6	1.5	3.1	0.0	12.0	1.4	2.7	0.6	2.8	2.2	0.4	0.2	0.0	0.0	0.0	1.1	0.4	0.0	0.0	0.0	0.0	0.2	37.7
		처리방법	매 립	21.3	21.3	17.0	1.0	3.2	0.7	1.0	3.8	7.3	4.3	1.5	0.6	1.5	0.7	0.0	0.0																		0.0
		처리방법	소 각	37.7	37.7	35.3	5.2	14.0	3.0	2.8	8.3	2.0	2.4	0.0	0.0	0.0	2.4	0.0	0.0																		0.0
		처리방법	재활용	49.7	0.0	0.0							0.0						12.0	1.4	2.7	0.6	2.8	2.2	0.4	0.2	0.0	0.0	0.0	1.1	0.4	0.0	0.0	0.0	0.0	0.2	37.7
	구리시	발생량		146.7	73.7	69.6	7.1	21.6	15.6	8.3	17.0	0.0	4.1	0.0	3.2	0.5	0.4	0.0	22.8	7.0	4.0	1.0	3.7	2.7	0.3	0.3	0.0	0.0	0.0	0.2	1.6	0.6	0.0	0.0	0.0	1.4	50.2
		처리방법	매 립	7.3	7.1	6.7	0.8	2.5	0.9	0.7	1.8		0.4				0.4		0.0																		0.2
		처리방법	소 각	66.1	66.1	62.9	6.3	19.1	14.7	7.6	15.2		3.2		3.2				0.0																		0.0
		처리방법	재활용	73.3	0.5	0.0							0.5			0.5			22.8	7.0	4.0	1.0	3.7	2.7	0.3	0.3	0.0	0.0	0.0	0.2	1.6	0.6	0.0	0.0	0.0	1.4	50.0

(단위 : 톤/일)

구분		발생량 및 처리현황	총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
				소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	
시도	시군구				소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
경기	포천시	발생량	186.8	81.4	66.5	0.0	0.0	0.6	0.3	0.1	65.5	14.9	0.3	0.0	3.6	11.0	0.0	75.3	28.0	11.6	3.5	4.3	8.5	0.1	0.0	0.0	0.0	0.0	0.0	8.8	1.5	2.0	0.0	0.0	7.0	30.1
		처리방법 매립	14.9	14.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.9	0.3	0.0	3.6	11.0	0.0	0.0																		0.0
		처리방법 소각	69.7	66.5	66.5	0.0	0.0	0.6	0.3	0.1	65.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		3.2
		처리방법 재활용	102.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	75.3	28.0	11.6	3.5	4.3	8.5	0.1	0.0	0.0	0.0	0.0	0.0	8.8	1.5	2.0	0.0	0.0	7.0	26.9
	의왕시	발생량	93.4	36.1	33.0	2.4	11.0	3.0	1.9	6.1	8.6	3.1	0.8	0.4	0.2	1.7	0.0	14.1	3.8	3.0	0.1	2.5	1.4	0.8	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.0	2.0	43.2
		처리방법 매립	8.9	8.9	8.1	0.6	2.6	0.8	0.5	1.5	2.1	0.8	0.3	0.1	0.0	0.4		0.0																		0.0
		처리방법 소각	27.2	27.2	24.9	1.8	8.4	2.2	1.4	4.6	6.5	2.3	0.5	0.3	0.2	1.3		0.0																		0.0
		처리방법 재활용	57.3	0.0	0.0							0.0						14.1	3.8	3.0	0.1	2.5	1.4	0.8	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.0	2.0	43.2
	하남시	발생량	130.8	68.9	55.7	2.1	25.1	2.2	5.6	17.2	3.5	13.2	5.4	1.5	2.6	3.7	0.0	9.8	0.5	0.9	0.5	0.0	1.4	0.2	0.5	0.0	0.0	0.0	0.1	0.0	0.0	0.0	2.7	0.0	3.0	52.1
		처리방법 매립	0.0	0.0	0.0							0.0						0.0																		0.0
		처리방법 소각	68.9	68.9	55.7	2.1	25.1	2.2	5.6	17.2	3.5	13.2	5.4	1.5	2.6	3.7	0.0	0.0																		0.0
		처리방법 재활용	61.9	0.0	0.0							0.0						9.8	0.5	0.9	0.5	0.0	1.4	0.2	0.5	0.0	0.0	0.0	0.1	0.0	0.0	0.0	2.7	0.0	3.0	52.1
	여주시	발생량	107.0	67.8	49.4	0.0	7.3	1.5	0.7	11.4	28.5	18.4	1.5	0.4	7.3	9.2	0.0	4.1	0.3	1.3	0.4	0.9	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	35.1
		처리방법 매립	18.4	18.4	0.0							18.4	1.5	0.4	7.3	9.2		0.0																		0.0
		처리방법 소각	22.0	22.0	22.0		7.3	1.5	0.7	11.4	1.1	0.0						0.0																		0.0
		처리방법 재활용	66.6	27.4	27.4						27.4	0.0						4.1	0.3	1.3	0.4	0.9	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	35.1
	양평군	발생량	59.2	36.2	29.8	0.0	0.0	0.0	0.0	0.0	29.8	6.4	0.0	0.0	2.1	4.3	0.0	6.5	0.8	2.7	0.5	0.0	1.5	0.1	0.4	0.0	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	0.0	16.5
		처리방법 매립	6.4	6.4	0.0							6.4			2.1	4.3		0.0																		0.0
		처리방법 소각	29.8	29.8	29.8						29.8	0.0						0.0																		0.0
		처리방법 재활용	23.0	0.0	0.0							0.0						6.5	0.8	2.7	0.5	0.0	1.5	0.1	0.4	0.0	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	0.0	16.5
	동두천시	발생량	79.5	32.4	32.4	0.0	6.0	2.9	3.6	4.1	15.8	0.0	0.0	0.0	0.0	0.0	0.0	15.4	3.0	1.2	0.9	1.3	1.3	0.0	0.0	0.0	0.0	0.0	7.1	0.6	0.0	0.0	0.0	0.0	0.0	31.7
		처리방법 매립	0.0	0.0	0.0							0.0						0.0																		0.0
		처리방법 소각	32.4	32.4	32.4	0.0	6.0	2.9	3.6	4.1	15.8	0.0						0.0																		0.0
		처리방법 재활용	47.1	0.0	0.0							0.0						15.4	3.0	1.2	0.9	1.3	1.3	0.0	0.0	0.0	0.0	0.0	7.1	0.6	0.0	0.0	0.0	0.0	0.0	31.7
	과천시	발생량	63.0	42.8	39.6	5.1	16.5	0.7	0.5	10.3	6.5	3.2	1.3	1.0	0.2	0.7	0.0	2.6	0.4	0.7	0.1	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	17.6
		처리방법 매립	0.0	0.0	0.0							0.0						0.0																		0.0
		처리방법 소각	42.8	42.8	39.6	5.1	16.5	0.7	0.5	10.3	6.5	3.2	1.3	1.0	0.2	0.7		0.0																		0.0
		처리방법 재활용	20.2	0.0	0.0							0.0						2.6	0.4	0.7	0.1	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	17.6
	가평군	발생량	71.6	40.3	34.1	0.1	4.3	2.9	7.5	16.8	2.5	5.2	1.3	2.0	0.9	1.0	1.0	8.8	1.7	1.5	0.9	1.4	0.8	0.2	0.2	0.1	0.0	0.0	0.2	1.3	0.4	0.1	0.0	0.0	0.0	22.5
		처리방법 매립	23.7	8.8	4.6	0.1	0.5	0.7	1.7	1.3	0.3	3.2	0.3	1.0	0.9	1.0	1.0	0.0																		14.9
		처리방법 소각	0.0	0.0	0.0							0.0						0.0																		0.0
		처리방법 재활용	47.9	31.5	29.5	0.0	3.8	2.2	5.8	15.5	2.2	2.0	1.0	1.0	0.0	0.0	0.0	8.8	1.7	1.5	0.9	1.4	0.8	0.2	0.2	0.1	0.0	0.0	0.2	1.3	0.4	0.1	0.0	0.0	0.0	7.6
	연천군	발생량	52.9	42.8	27.1	0.0	8.5	3.7	1.3	4.3	9.3	15.7	0.0	0.0	9.8	5.9	0.0	3.1	0.5	1.0	0.2	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	7.0
		처리방법 매립	18.4	18.4	3.9		0.2	0.5	0.1	0.2	2.9	14.5	0.0	0.0	9.8	4.7		0.0																		0.0
		처리방법 소각	24.4	24.4	23.2		8.3	3.2	1.2	4.1	6.4	1.2				1.2		0.0																		0.0
		처리방법 재활용	10.1	0.0	0.0							0.0						3.1	0.5	1.0	0.2	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	7.0
강원	소계	발생량	1,858.9	944.7	720.9	37.1	184.9	35.0	29.2	105.2	329.5	219.5	24.0	21.9	28.2	145.4	4.3	507.0	158.1	40.2	51.8	15.5	30.9	1.2	7.9	0.3	13.3	13.9	2.0	91.8	5.6	33.6	25.9	0.4	14.6	407.2
		처리방법 매립	456.5	435.1	244.4	9.0	62.2	16.3	12.8	41.2	102.9	189.2	22.5	19.1	23.1	124.5	1.5	0.0																		21.4
		처리방법 소각	394.1	374.6	362.3	25.1	118.4	14.2	14.2	56.1	134.3	9.5	1.4	1.9	0.5	5.7	2.8	0.0																		19.5
		처리방법 재활용	1,008.3	135.0	114.2	3.0	4.3	4.5	2.2	7.9	92.3	20.8	0.1	0.9	4.6	15.2	0.0	507.0	158.1	40.2	51.8	15.5	30.9	1.2	7.9	0.3	13.3	13.9	2.0	91.8	5.6	33.6	25.9	0.4	14.6	366.3
	춘천시	발생량	362.1	130.5	93.8	8.5	44.1	1.2	1.9	23.6	14.5	36.7	4.2	2.8	1.6	28.1	0.0	165.1	78.8	17.9	41.9	2.2	5.7	0.3	0.0	0.0	0.0	0.0	0.0	13.8	0.2	0.8	0.0	0.0	3.5	66.5
		처리방법 매립	23.9	23.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.9	3.3	0.4	0.5	19.7	0.0	0.0																		0.0
		처리방법 소각	96.2	96.2	87.7	8.5	42.4	1.2	1.9	20.8	12.9	8.5	0.9	1.6	0.5	5.5	0.0	0.0																		0.0
		처리방법 재활용	242.0	10.4	6.1	0.0	1.7	0.0	0.0	2.8	1.6	4.3	0.0	0.8	0.6	2.9	0.0	165.1	78.8	17.9	41.9	2.2	5.7	0.3	0.0	0.0	0.0	0.0	0.0	13.8	0.2	0.8	0.0	0.0	3.5	66.5

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출															재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
강원	원주시	발생량		233.4	110.0	97.7	0.9	5.0	0.9	0.8	3.5	86.6	12.3	5.2	4.3	0.9	1.9	0.0	48.6	1.6	2.0	0.6	6.8	6.0	0.2	6.5	0.1	0.0	0.0	0.1	0.6	0.2	5.7	17.5	0.1	0.6	74.8
		처리방법	매 립	29.2	29.2	16.9	0.9	5.0	0.9	0.8	3.5	5.8	12.3	5.2	4.3	0.9	1.9	0.0	0.0																		0.0
			소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
			재활용	204.2	80.8	80.8	0.0	0.0	0.0	0.0	0.0	80.8	0.0	0.0	0.0	0.0	0.0	0.0	48.6	1.6	2.0	0.6	6.8	6.0	0.2	6.5	0.1	0.0	0.0	0.1	0.6	0.2	5.7	17.5	0.1	0.6	74.8
	강릉시	발생량		315.3	95.6	83.5	0.2	20.8	0.4	1.7	18.4	42.0	12.1	2.4	5.0	1.5	3.2	0.0	161.2	43.4	3.6	0.8	1.2	4.8	0.4	1.0	0.0	13.3	13.9	0.0	65.7	2.9	4.5	5.7	0.0	0.0	58.5
		처리방법	매 립	85.0	85.0	72.9	0.2	18.2	0.3	1.5	16.1	36.6	12.1	2.4	5.0	1.5	3.2	0.0	0.0																		0.0
			소 각	10.6	10.6	10.6	0.0	2.6	0.1	0.2	2.3	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
			재활용	219.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	161.2	43.4	3.6	0.8	1.2	4.8	0.4	1.0	0.0	13.3	13.9	0.0	65.7	2.9	4.5	5.7	0.0	0.0	58.5
	동해시	발생량		129.6	86.1	75.2	3.0	29.9	3.0	1.5	5.0	32.8	9.4	1.4	1.7	3.6	2.7	1.5	16.2	9.9	1.8	0.4	0.1	0.8	0.1	0.0	0.1	0.0	0.0	0.1	1.8	0.4	0.4	0.1	0.1	0.1	27.3
		처리방법	매 립	86.1	86.1	75.2	3.0	29.9	3.0	1.5	5.0	32.8	9.4	1.4	1.7	3.6	2.7	1.5	0.0																		0.0
			소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
			재활용	43.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.2	9.9	1.8	0.4	0.1	0.8	0.1	0.0	0.1	0.0	0.0	0.1	1.8	0.4	0.4	0.1	0.1	0.1	27.3
	태백시	발생량		35.7	16.4	9.9	0.5	1.3	0.4	0.3	4.5	2.9	3.7	0.0	0.0	0.0	3.7	2.8	5.2	1.2	0.6	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.2	0.7	0.0	1.9	14.1
		처리방법	매 립	3.7	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.0	0.0	0.0	3.7	0.0	0.0																		0.0
			소 각	12.7	12.7	9.9	0.5	1.3	0.4	0.3	4.5	2.9	0.0	0.0	0.0	0.0	0.0	2.8	0.0																		0.0
			재활용	19.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2	1.2	0.6	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.2	0.7	0.0	1.9	14.1
	속초시	발생량		156.2	106.4	68.2	0.0	0.0	0.0	0.0	0.0	68.2	38.2	0.0	0.0	0.0	38.2	0.0	2.2	0.2	0.6	0.1	0.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	47.6
		처리방법	매 립	45.1	38.2	0.0	0.0	0.0	0.0	0.0	0.0		38.2	0.0	0.0	0.0	38.2	0.0	0.0																		6.9
			소 각	68.7	68.2	68.2	0.0	0.0	0.0	0.0	0.0	68.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.5
			재활용	42.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.2	0.6	0.1	0.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	40.2
	삼척시	발생량		133.7	96.2	54.0	0.0	6.5	11.6	5.4	7.8	22.7	42.2	0.2	0.2	10.3	31.5	0.0	21.7	5.7	1.9	2.3	1.7	1.0	0.0	0.2	0.0	0.0	0.0	0.1	3.0	0.5	0.7	0.2	0.0	4.4	15.8
		처리방법	매 립	58.7	58.7	33.0	0.0	4.0	7.1	3.2	4.8	13.9	25.7	0.1	0.1	6.3	19.2	0.0	0.0																		0.0
			소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
			재활용	75.0	37.5	21.0	0.0	2.5	4.5	2.2	3.0	8.8	16.5	0.1	0.1	4.0	12.3	0.0	21.7	5.7	1.9	2.3	1.7	1.0	0.0	0.2	0.0	0.0	0.0	0.1	3.0	0.5	0.7	0.2	0.0	4.4	15.8
	홍천군	발생량		57.9	38.6	36.3	0.0	21.3	1.5	2.0	10.1	1.4	2.3	0.1	0.1	0.1	2.0	0.0	5.6	1.1	1.4	0.4	0.6	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.3	1.2	0.0	0.0	0.0	0.2	13.7
		처리방법	매 립	2.3	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.1	0.1	0.1	2.0		0.0																		0.0
			소 각	46.1	36.3	36.3	0.0	21.3	1.5	2.0	10.1	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		9.8
			재활용	9.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	1.1	1.4	0.4	0.6	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.3	1.2	0.0	0.0	0.0	0.2	3.9
	횡성군	발생량		56.1	39.1	18.1	1.9	5.1	0.6	0.8	3.8	5.9	21.0	1.7	0.4	0.4	18.5	0.0	2.6	0.9	0.6	0.2	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	14.4
		처리방법	매 립	21.1	21.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.0	1.7	0.4	0.4	18.5	0.0	0.0																		0.1
			소 각	17.8	17.8	17.8	1.9	5.0	0.6	0.8	3.7	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
			재활용	17.2	0.3	0.3	0.0	0.1	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.9	0.6	0.2	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	14.3
	영월군	발생량		31.6	16.4	15.2	2.5	6.2	0.4	0.1	3.9	2.1	1.2	0.6	0.4	0.0	0.2	0.0	7.8	0.3	1.1	0.1	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	4.7	0.5	0.0	0.5	7.4
		처리방법	매 립	3.3	2.9	2.7	0.4	1.1	0.1	0.0	0.7	0.4	0.2	0.1	0.1	0.0	0.0	0.0	0.0																		0.4
			소 각	13.5	13.5	12.5	2.1	5.1	0.3	0.1	3.2	1.7	1.0	0.5	0.3	0.0	0.2	0.0	0.0																		0.0
			재활용	14.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.8	0.3	1.1	0.1	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	4.7	0.5	0.0	0.5	7.0
	평창군	발생량		44.9	6.0	6.0	0.0	0.4	0.2	0.0	0.2	5.2	0.0	0.0	0.0	0.0	0.0	0.0	19.2	1.9	0.7	0.1	0.0	0.9	0.0	0.0	0.1	0.0	0.0	0.3	0.2	0.0	15.0	0.0	0.0	0.0	19.7
		처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
			소 각	6.0	6.0	6.0	0.0	0.4	0.2	0.0	0.2	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
			재활용	38.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.2	1.9	0.7	0.1	0.0	0.9	0.0	0.0	0.1	0.0	0.0	0.3	0.2	0.0	15.0	0.0	0.0	0.0	19.7
	정선군	발생량		28.2	21.5	10.9	2.6	0.6	2.2	1.0	0.2	4.3	10.6	1.7	0.0	3.2	5.7	0.0	2.6	0.5	0.7	0.2	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1
		처리방법	매 립	17.2	17.1	6.5	2.2	0.0	1.1	0.6	0.0	2.6	10.6	1.7	0.0	3.2	5.7	0.0	0.0																		0.1
			소 각	4.4	4.4	4.4	0.4	0.6	1.1	0.4	0.2	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
			재활용	6.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.5	0.7	0.2	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																			음식물류 폐기물 분리배출
시도	시군구				소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
						소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
강원	철원군	발생량		54.1	34.1	16.7	0.1	4.8	1.4	3.1	3.8	3.5	17.4	4.4	5.7	3.7	3.6	0.0	9.1	3.7	1.0	0.5	0.7	0.6	0.1	0.1	0.0	0.0	0.0	0.1	1.1	0.0	0.0	1.0	0.0	0.2	10.9
		처리 방법	매 립	31.8	21.9	4.5	0.1	0.6	0.1	0.3	1.2	2.2	17.4	4.4	5.7	3.7	3.6	0.0	0.0																		9.9
			소 각	12.2	12.2	12.2	0.0	4.2	1.3	2.8	2.6	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
			재활용	10.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.1	3.7	1.0	0.5	0.7	0.6	0.1	0.1	0.0	0.0	0.0	0.1	1.1	0.0	0.0	1.0	0.0	0.2	1.0
	화천군	발생량		49.3	35.2	30.0	2.0	5.5	4.1	4.3	3.6	10.5	5.2	0.7	0.6	1.4	2.5	0.0	11.5	2.1	2.0	2.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.1	1.5	0.0	1.3	0.2	0.0	1.0	2.6
		처리 방법	매 립	23.8	21.8	16.6	2.0	2.0	1.3	3.0	2.1	6.2	5.2	0.7	0.6	1.4	2.5	0.0	0.0																		2.0
			소 각	13.4	13.4	13.4	0.0	3.5	2.8	1.3	1.5	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
			재활용	12.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.5	2.1	2.0	2.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.1	1.5	0.0	1.3	0.2	0.0	1.0	0.6
	양구군	발생량		36.0	18.0	16.0	4.0	5.0	2.0	2.0	2.0	1.0	2.0	0.0	0.0	0.0	2.0	0.0	9.0	2.0	1.0	1.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	9.0
		처리 방법	매 립	4.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	2.0	0.0	0.0																		2.0
			소 각	11.0	10.0	10.0	1.0	5.0	2.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		1.0
			재활용	21.0	6.0	6.0	3.0	0.0	0.0	0.0	2.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	9.0	2.0	1.0	1.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	6.0
	인제군	발생량		65.1	49.2	49.2	3.7	14.1	2.9	2.5	9.4	16.6	0.0	0.0	0.0	0.0	0.0	0.0	11.2	3.1	2.2	0.6	0.7	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	4.7
		처리 방법	매 립	16.1	16.1	16.1	0.2	1.4	2.4	1.9	7.8	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
			소 각	33.1	33.1	33.1	3.5	12.7	0.5	0.6	1.6	14.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
			재활용	15.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.2	3.1	2.2	0.6	0.7	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	4.7
	고성군	발생량		27.5	18.6	17.4	3.0	7.8	0.2	0.3	0.6	5.5	1.2	0.4	0.3	0.0	0.5	0.0	1.8	0.2	0.3	0.1	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.2	0.4	0.1	0.0	0.0	0.2	0.0	7.1
		처리 방법	매 립	1.2	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.4	0.3	0.0	0.5	0.0	0.0																		0.0
			소 각	17.4	17.4	17.4	3.0	7.8	0.2	0.3	0.6	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
			재활용	8.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.2	0.3	0.1	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.2	0.4	0.1	0.0	0.0	0.2	0.0	7.1
	양양군	발생량		42.2	26.8	22.8	4.2	6.5	2.0	1.5	4.8	3.8	4.0	1.0	0.4	1.5	1.1	0.0	6.4	1.5	0.8	0.3	0.0	0.5	0.0	0.1	0.0	0.0	0.0	0.0	1.8	0.1	0.3	0.0	0.0	1.0	9.0
		처리 방법	매 립	4.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	1.0	0.4	1.5	1.1	0.0	0.0																		0.0
			소 각	31.0	22.8	22.8	4.2	6.5	2.0	1.5	4.8	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		8.2
			재활용	7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.4	1.5	0.8	0.3	0.0	0.5	0.0	0.1	0.0	0.0	0.0	0.0	1.8	0.1	0.3	0.0	0.0	1.0	0.8
충북	소계	발생량		1,969.9	862.5	641.7	96.4	220.0	26.9	19.9	151.1	127.4	138.5	39.5	24.5	10.5	64.0	82.3	715.4	391.3	18.5	17.6	21.6	11.3	0.8	0.8	0.1	0.0	0.1	0.6	155.7	7.5	62.5	11.4	0.0	15.6	392.0
		처리 방법	매 립	299.9	281.5	110.4	12.1	28.0	2.1	1.7	19.1	47.4	97.6	21.9	14.5	7.1	54.1	73.5	0.0																		18.4
			소 각	626.4	576.5	528.1	82.8	191.3	24.8	18.2	131.0	80.0	39.6	17.3	9.9	3.4	9.0	8.8	0.0																		49.9
			재활용	1,043.6	4.5	3.2	1.5	0.7	0.0	0.0	1.0	0.0	1.3	0.3	0.1	0.0	0.9	0.0	715.4	391.3	18.5	17.6	21.6	11.3	0.8	0.8	0.1	0.0	0.1	0.6	155.7	7.5	62.5	11.4	0.0	15.6	323.7
	청주시	발생량		1,118.1	448.8	345.7	44.1	144.3	6.4	4.5	90.0	56.4	28.0	11.2	8.9	1.9	6.0	75.1	438.7	232.7	4.3	12.4	12.1	1.6	0.1	0.1	0.1	0.0	0.0	0.4	133.9	6.3	34.2	0.0	0.0	0.5	230.6
		처리 방법	매 립	125.6	117.7	47.3	6.0	19.8	0.9	0.6	12.3	7.7	3.8	1.5	1.2	0.3	0.8	66.6	0.0																		7.9
			소 각	336.7	331.1	298.4	38.1	124.5	5.5	3.9	77.7	48.7	24.2	9.7	7.7	1.6	5.2	8.5	0.0																		5.6
			재활용	655.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	438.7	232.7	4.3	12.4	12.1	1.6	0.1	0.1	0.1	0.0	0.0	0.4	133.9	6.3	34.2	0.0	0.0	0.5	217.1
	충주시	발생량		338.5	135.8	86.7	23.3	28.9	4.2	4.2	23.3	2.8	43.2	17.6	13.1	3.2	9.3	5.9	152.5	142.7	3.1	1.2	2.6	1.5	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0	1.0	50.2
		처리 방법	매 립	42.3	42.3	0.0							36.7	15.8	11.3	1.4	8.2	5.6	0.0																		0.0
			소 각	93.5	93.5	86.7	23.3	28.9	4.2	4.2	23.3	2.8	6.5	1.8	1.8	1.8	1.1	0.3	0.0																		0.0
			재활용	202.7	0.0	0.0							0.0						152.5	142.7	3.1	1.2	2.6	1.5	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0	1.0	50.2
	제천시	발생량		107.0	71.8	41.9	2.4	8.7	0.3	0.5	9.4	20.6	29.9	5.3	0.0	0.0	24.6	0.0	9.2	0.4	0.9	0.1	1.4	1.7	0.4	0.3	0.0	0.0	0.0	0.1	0.1	0.0	0.0	3.8	0.0	0.0	26.0
		처리 방법	매 립	42.2	42.2	18.2						18.2	24.0				24.0		0.0																		0.0
			소 각	30.9	29.6	23.7	2.4	8.7	0.3	0.5	9.4	2.4	5.9	5.3			0.6		0.0																		1.3
			재활용	33.9	0.0	0.0							0.0						9.2	0.4	0.9	0.1	1.4	1.7	0.4	0.3	0.0	0.0	0.0	0.1	0.1	0.0	0.0	3.8	0.0	0.0	24.7
	보은군	발생량		31.1	19.3	18.0	5.4	3.1	0.6	0.5	2.6	5.8	1.3	0.7	0.1	0.4	0.1	0.0	5.4	0.3	0.6	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	3.8	0.1	0.0	0.0	6.4
		처리 방법	매 립	1.3	1.3	0.0							1.3	0.7	0.1	0.4	0.1		0.0																		0.0
			소 각	23.1	18.0	18.0	5.4	3.1	0.6	0.5	2.6	5.8	0.0						0.0																		5.1
			재활용	6.7	0.0	0.0							0.0						5.4	0.3	0.6	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	3.8	0.1	0.0	0.0	1.3

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
충북	옥천군	발생량		60.9	35.6	28.7	2.6	4.8	8.6	3.1	2.9	6.7	6.5	0.2	0.2	1.5	4.6	0.4	22.2	3.4	2.3	1.0	0.3	1.0	0.0	0.1	0.0	0.0	0.0	0.0	3.3	0.0	3.4	2.1	0.0	5.3	3.1
		처리 방법	매 립	6.9	6.9	0.0							6.5	0.2	0.2	1.5	4.6	0.4	0.0																		0.0
			소 각	31.3	28.7	28.7	2.6	4.8	8.6	3.1	2.9	6.7	0.0						0.0																		2.6
			재활용	22.7	0.0	0.0							0.0						22.2	3.4	2.3	1.0	0.3	1.0	0.0	0.1	0.0	0.0	0.0	0.0	3.3	0.0	3.4	2.1	0.0	5.3	0.5
	영동군	발생량		46.2	22.3	21.1	4.4	7.0	0.7	1.3	3.8	3.9	1.2	0.5	0.1	0.2	0.4	0.0	18.9	4.5	2.1	1.2	2.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9	1.0	0.4	1.8	0.0	0.0	5.0
		처리 방법	매 립	1.2	1.2	0.0							1.2	0.5	0.1	0.2	0.4		0.0																		0.0
			소 각	25.5	21.1	21.1	4.4	7.0	0.7	1.3	3.8	3.9	0.0						0.0																		4.4
			재활용	19.5	0.0	0.0							0.0						18.9	4.5	2.1	1.2	2.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9	1.0	0.4	1.8	0.0	0.0	0.6
	증평군	발생량		34.6	22.1	19.0	0.9	2.2	1.0	0.2	1.7	13.0	3.1	0.3	0.1	0.0	2.7	0.0	4.7	0.5	0.6	0.2	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	2.0	0.0	0.0	7.8
		처리 방법	매 립	11.6	11.6	10.5	0.4	0.3	0.3	0.2	0.2	9.1	1.1				1.1		0.0																		0.0
			소 각	7.5	7.5	6.8	0.5	1.2	0.7		0.5	3.9	0.7				0.7		0.0																		0.0
			재활용	15.5	3.0	1.7		0.7			1.0		1.3	0.3	0.1		0.9		4.7	0.5	0.6	0.2	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	2.0	0.0	0.0	7.8
	진천군	발생량		64.1	27.7	16.7	4.4	3.8	2.0	1.5	3.8	1.2	10.1	0.0	0.0	0.0	10.1	0.9	12.2	0.7	1.3	0.3	2.1	0.3	0.1	0.2	0.0	0.0	0.0	0.0	1.0	0.0	5.7	0.0	0.0	0.5	24.2
		처리 방법	매 립	18.8	14.2	4.4	1.2	1.0	0.5	0.4	1.0	0.3	8.9				8.9	0.9	0.0																		4.6
			소 각	17.9	13.5	12.3	3.2	2.8	1.5	1.1	2.8	0.9	1.2				1.2		0.0																		4.4
			재활용	27.4	0.0	0.0							0.0						12.2	0.7	1.3	0.3	2.1	0.3	0.1	0.2	0.0	0.0	0.0	0.0	1.0	0.0	5.7	0.0	0.0	0.5	15.2
	괴산군	발생량		43.1	26.0	24.7	4.4	6.3	0.3	0.4	4.9	8.4	1.3	0.3	0.1	0.1	0.8	0.0	12.7	1.9	0.5	0.1	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	9.7	0.0	0.0	0.1	4.4
		처리 방법	매 립	25.1	22.2	21.0	2.9	5.7	0.3	0.4	4.4	7.3	1.2	0.3	0.1	0.1	0.7		0.0																		2.9
			소 각	2.3	2.3	2.2	0.0	0.6	0.0	0.0	0.5	1.1	0.1				0.1		0.0																		0.0
			재활용	15.7	1.5	1.5	1.5						0.0						12.7	1.9	0.5	0.1	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	9.7	0.0	0.0	0.1	1.5
	음성군	발생량		80.6	23.8	22.2	4.0	8.1	0.4	0.2	5.5	4.0	1.6	0.9	0.5	0.0	0.2	0.0	30.3	1.5	2.3	0.8	0.9	1.7	0.1	0.0	0.0	0.0	0.1	0.1	12.9	0.1	0.0	1.6	0.0	8.2	26.5
		처리 방법	매 립	6.1	6.1	5.5	1.6	1.2	0.1	0.1	1.2	1.3	0.6	0.4	0.1	0.0	0.1	0.0	0.0																		0.0
			소 각	44.2	17.7	16.7	2.4	6.9	0.3	0.1	4.3	2.7	1.0	0.5	0.4	0.0	0.1	0.0	0.0																		26.5
			재활용	30.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30.3	1.5	2.3	0.8	0.9	1.7	0.1	0.0	0.0	0.0	0.1	0.1	12.9	0.1	0.0	1.6	0.0	8.2	0.0
	단양군	발생량		45.7	29.3	17.0	0.5	2.8	2.4	3.5	3.2	4.6	12.3	2.5	1.4	3.2	5.2	0.0	8.6	2.7	0.5	0.2	0.1	0.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5	0.0	0.0	0.0	7.8
		처리 방법	매 립	18.8	15.8	3.5						3.5	12.3	2.5	1.4	3.2	5.2		0.0																		3.0
			소 각	13.5	13.5	13.5	0.5	2.8	2.4	3.5	3.2	1.1	0.0						0.0																		0.0
			재활용	13.4	0.0	0.0							0.0						8.6	2.7	0.5	0.2	0.1	0.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5	0.0	0.0	0.0	4.8
충남	소계	발생량		1,968.5	927.3	832.2	121.4	279.0	82.7	45.4	199.9	103.8	89.9	30.4	28.7	7.0	23.8	5.2	528.6	75.6	37.3	10.6	26.9	25.5	6.7	4.9	0.2	0.0	0.0	2.8	239.9	15.2	59.6	12.3	0.1	11.0	512.6
		처리 방법	매 립	139.6	139.6	98.7	19.1	30.9	3.4	2.4	24.2	18.7	39.8	11.3	7.7	6.3	14.5	1.1	0.0																		0.0
			소 각	812.3	785.5	731.8	102.3	247.0	79.1	43.0	175.5	84.9	49.6	19.1	20.8	0.6	9.1	4.1	0.0																		26.8
			재활용	1,016.6	2.2	1.7	0.0	1.1	0.2	0.0	0.2	0.2	0.5	0.0	0.2	0.1	0.2	0.0	528.6	75.6	37.3	10.6	26.9	25.5	6.7	4.9	0.2	0.0	0.0	2.8	239.9	15.2	59.6	12.3	0.1	11.0	485.8
	천안시	발생량		643.1	270.2	249.4	47.3	71.6	35.4	26.0	66.6	2.5	20.8	1.9	18.2	0.3	0.4	0.0	220.3	11.6	2.2	0.6	10.1	2.7	2.0	0.7	0.1	0.0	0.0	0.1	189.2	0.0	1.0	0.0	0.0	0.0	152.6
		처리 방법	매 립	14.0	14.0	10.9	1.2	3.3	0.1	0.6	3.2	2.5	3.1	1.9	0.5	0.3	0.4	0.0	0.0																		0.0
			소 각	256.2	256.2	238.5	46.1	68.3	35.3	25.4	63.4	0.0	17.7	0.0	17.7	0.0	0.0	0.0	0.0																		0.0
			재활용	372.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	220.3	11.6	2.2	0.6	10.1	2.7	2.0	0.7	0.1	0.0	0.0	0.1	189.2	0.0	1.0	0.0	0.0	0.0	152.6
	공주시	발생량		114.7	43.2	42.2	0.0	15.4	12.7	1.1	6.6	6.4	1.0	0.5	0.3	0.2	0.0	0.0	51.9	9.9	4.2	2.0	5.3	2.6	0.0	0.3	0.0	0.0	0.0	0.0	20.0	2.2	2.2	0.0	0.0	3.2	19.6
		처리 방법	매 립	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.5	0.3	0.2	0.0	0.0	0.0																		0.0
			소 각	42.2	42.2	42.2	0.0	15.4	12.7	1.1	6.6	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
			재활용	71.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	51.9	9.9	4.2	2.0	5.3	2.6	0.0	0.3	0.0	0.0	0.0	0.0	20.0	2.2	2.2	0.0	0.0	3.2	19.6
	보령시	발생량		123.6	68.2	54.3	4.6	20.4	2.7	4.0	11.3	11.3	13.9	2.4	2.0	3.0	6.5	0.0	27.4	7.1	4.2	1.9	0.3	2.5	0.4	1.0	0.0	0.0	0.0	0.0	6.2	1.0	2.1	0.0	0.0	0.7	28.0
		처리 방법	매 립	22.4	22.4	8.5	0.7	3.2	0.4	0.6	1.8	1.8	13.9	2.4	2.0	3.0	6.5	0.0	0.0																		0.0
			소 각	45.8	45.8	45.8	3.9	17.2	2.3	3.4	9.5	9.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
			재활용	55.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	27.4	7.1	4.2	1.9	0.3	2.5	0.4	1.0	0.0	0.0	0.0	0.0	6.2	1.0	2.1	0.0	0.0	0.7	28.0

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출															재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성								불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																					
충남	아산시	발생량		252.7	124.6	106.7	18.4	35.6	8.1	0.0	25.0	19.6	17.9	13.5	0.0	0.0	4.4	0.0	26.7	17.2	1.9	0.9	0.0	4.2	0.0	0.1	0.0	0.0	0.0	0.2	1.1	0.0	1.1	0.0	0.0	0.0	101.4
		처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
		처리방법	소각	124.6	124.6	106.7	18.4	35.6	8.1	0.0	25.0	19.6	17.9	13.5	0.0	0.0	4.4	0.0	0.0																		0.0
		처리방법	재활용	128.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.7	17.2	1.9	0.9	0.0	4.2	0.0	0.1	0.0	0.0	0.0	0.2	1.1	0.0	1.1	0.0	0.0	0.0	101.4
	서산시	발생량		145.9	77.9	72.9	8.0	26.3	8.6	0.8	18.9	10.3	5.0	2.0	1.6	0.3	1.1	0.0	23.0	0.4	1.7	0.6	1.5	0.9	0.2	0.8	0.0	0.0	0.0	0.1	0.5	0.0	10.4	5.9	0.0	0.0	45.0
		처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
		처리방법	소각	77.9	77.9	72.9	8.0	26.3	8.6	0.8	18.9	10.3	5.0	2.0	1.6	0.3	1.1	0.0	0.0																		0.0
		처리방법	재활용	68.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.0	0.4	1.7	0.6	1.5	0.9	0.2	0.8	0.0	0.0	0.0	0.1	0.5	0.0	10.4	5.9	0.0	0.0	45.0
	논산시	발생량		138.1	66.0	51.9	7.7	19.5	3.6	1.3	16.2	3.6	14.1	3.9	3.4	1.3	5.5	0.0	54.8	3.2	4.1	0.5	4.4	3.6	3.5	0.1	0.0	0.0	0.0	2.1	2.5	10.2	17.0	3.1	0.0	0.5	17.3
		처리방법	매립	37.2	37.2	27.4	4.2	10.0	1.8	0.7	8.9	1.8	9.8	2.1	3.2	1.3	3.2	0.0	0.0																		0.0
		처리방법	소각	27.6	27.6	23.5	3.5	8.5	1.8	0.6	7.3	1.8	4.1	1.8	0.0	0.0	2.3	0.0	0.0																		0.0
		처리방법	재활용	73.3	1.2	1.0	0.0	1.0	0.0	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0	54.8	3.2	4.1	0.5	4.4	3.6	3.5	0.1	0.0	0.0	0.0	2.1	2.5	10.2	17.0	3.1	0.0	0.5	17.3
	계룡시	발생량		38.0	20.5	18.6	2.4	7.8	0.3	0.2	4.8	3.1	1.9	0.8	0.6	0.1	0.4	0.0	6.1	2.0	0.3	0.1	0.4	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.1	11.4
		처리방법	매립	1.9	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.8	0.6	0.1	0.4	0.0	0.0																		0.0
		처리방법	소각	18.6	18.6	18.6	2.4	7.8	0.3	0.2	4.8	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
		처리방법	재활용	17.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.1	2.0	0.3	0.1	0.4	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.1	11.4
	당진시	발생량		157.1	73.4	67.8	8.0	26.2	1.2	3.4	16.4	12.6	4.2	1.7	1.3	0.3	0.9	1.4	35.0	15.2	1.4	0.1	0.9	0.0	0.2	0.4	0.0	0.0	0.0	0.1	10.2	0.0	6.5	0.0	0.0	0.0	48.7
		처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
		처리방법	소각	73.4	73.4	67.8	8.0	26.2	1.2	3.4	16.4	12.6	4.2	1.7	1.3	0.3	0.9	1.4	0.0																		0.0
		처리방법	재활용	83.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	35.0	15.2	1.4	0.1	0.9	0.0	0.2	0.4	0.0	0.0	0.0	0.1	10.2	0.0	6.5	0.0	0.0	0.0	48.7
	금산군	발생량		44.1	29.7	28.1	6.4	9.9	0.4	0.2	7.7	3.5	1.0	1.0	0.0	0.0	0.0	0.6	2.6	0.1	0.3	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	11.8
		처리방법	매립	29.7	29.7	28.1	6.4	9.9	0.4	0.2	7.7	3.5	1.0	1.0	0.0	0.0	0.0	0.6	0.0																		0.0
		처리방법	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
		처리방법	재활용	14.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.1	0.3	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	11.8
	부여군	발생량		56.2	23.4	20.5	6.5	3.8	0.6	0.2	2.1	7.3	2.4	0.8	0.1	0.0	1.5	0.5	32.3	3.4	4.7	1.8	3.1	3.3	0.1	1.1	0.0	0.0	0.0	0.1	7.1	0.8	3.9	0.3	0.0	2.6	0.5
		처리방법	매립	23.4	23.4	20.5	6.5	3.8	0.6	0.2	2.1	7.3	2.4	0.8	0.1	0.0	1.5	0.5	0.0																		0.0
		처리방법	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
		처리방법	재활용	32.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32.3	3.4	4.7	1.8	3.1	3.3	0.1	1.1	0.0	0.0	0.0	0.1	7.1	0.8	3.9	0.3	0.0	2.6	0.5
	서천군	발생량		36.0	15.4	11.8	0.0	1.2	1.3	1.7	1.5	6.1	3.2	0.8	0.4	1.0	1.0	0.4	7.9	0.9	1.4	0.3	0.2	0.6	0.0	0.1	0.0	0.0	0.0	0.0	1.2	0.2	0.1	0.1	0.1	2.7	12.7
		처리방법	매립	3.2	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.2	0.8	0.4	1.0	1.0	0.0	0.0																		0.0
		처리방법	소각	21.8	12.2	11.8	0.0	1.2	1.3	1.7	1.5	6.1	0.0	0.0	0.0	0.0	0.0	0.4	0.0																		9.6
		처리방법	재활용	11.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.9	0.9	1.4	0.3	0.2	0.6	0.0	0.1	0.0	0.0	0.0	0.0	1.2	0.2	0.1	0.1	0.1	2.7	3.1
	청양군	발생량		24.9	18.4	15.7	0.9	4.8	1.2	0.8	3.1	4.9	2.7	0.4	0.3	0.3	1.7	0.0	3.1	0.1	0.8	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.3	0.0	0.0	3.4
		처리방법	매립	4.0	4.0	2.3	0.1	0.7	0.1	0.1	0.5	0.8	1.7	0.3	0.1	0.2	1.1	0.0	0.0																		0.0
		처리방법	소각	13.4	13.4	12.7	0.8	4.0	0.9	0.7	2.4	3.9	0.7	0.1	0.2	0.0	0.4	0.0	0.0																		0.0
		처리방법	재활용	7.5	1.0	0.7	0.0	0.1	0.2	0.0	0.2	0.2	0.3	0.0	0.0	0.1	0.2	0.0	3.1	0.1	0.8	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.3	0.0	0.0	3.4
	홍성군	발생량		70.9	33.4	32.4	5.5	13.4	0.7	1.4	8.2	3.2	1.0	0.4	0.3	0.0	0.3	0.0	13.6	2.8	2.3	0.4	0.6	1.2	0.2	0.0	0.0	0.0	0.0	0.0	0.4	0.7	3.8	0.0	0.0	1.2	23.9
		처리방법	매립	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.4	0.3	0.0	0.3	0.0	0.0																		0.0
		처리방법	소각	32.4	32.4	32.4	5.5	13.4	0.7	1.4	8.2	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
		처리방법	재활용	37.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.6	2.8	2.3	0.4	0.6	1.2	0.2	0.0	0.0	0.0	0.0	0.0	0.4	0.7	3.8	0.0	0.0	1.2	23.9
	예산군	발생량		60.4	36.8	33.7	5.7	14.1	0.9	0.3	7.5	5.2	0.8	0.3	0.2	0.2	0.1	2.3	12.1	1.5	3.7	0.7	0.1	0.9	0.0	0.2	0.0	0.0	0.0	0.0	1.3	0.1	3.6	0.0	0.0	0.0	11.5
		처리방법	매립	0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.3	0.2	0.2	0.1	0.0	0.0																		0.0
		처리방법	소각	36.0	36.0	33.7	5.7	14.1	0.9	0.3	7.5	5.2	0.0	0.0	0.0	0.0	0.0	2.3	0.0																		0.0
		처리방법	재활용	23.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.1	1.5	3.7	0.7	0.1	0.9	0.0	0.2	0.0	0.0	0.0	0.0	1.3	0.1	3.6	0.0	0.0	0.0	11.5

(단위 : 톤/일)

시도	시군구	발생량 및 처리현황	총계	종량제 방식에 의한 혼합배출 소계	가연성 소계	음식물채소류	종이류	나무류	고무피혁류	플라스틱류	기타	불연성 소계	유리류	금속류	토사류	기타	기타(배출불명 등)	재활용가능자원 분리배출 소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	음식물류폐기물 분리배출
충남	태안군	발생량	62.8	26.2	26.2	0.0	9.0	5.0	4.0	4.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0	11.8	0.2	4.1	0.5	0.0	2.1	0.1	0.1	0.1	0.0	0.0	0.1	0.2	0.0	4.3	0.0	0.0	0.0	24.8
충남	태안군	처리방법 매립	1.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
충남	태안군	처리방법 소각	42.4	25.2	25.2	0.0	9.0	5.0	4.0	4.0	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		17.2
충남	태안군	처리방법 재활용	19.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.8	0.2	4.1	0.5	0.0	2.1	0.1	0.1	0.1	0.0	0.0	0.1	0.2	0.0	4.3	0.0	0.0	0.0	7.6
전북	소계	발생량	1,599.5	696.4	597.8	44.7	228.9	19.2	14.7	153.6	136.7	77.4	27.3	17.6	10.1	22.4	21.2	311.8	97.1	26.0	4.6	14.0	39.1	0.7	4.3	0.2	0.9	0.0	2.4	14.7	2.0	41.4	20.2	0.0	44.2	591.3
전북	소계	처리방법 매립	327.2	323.3	247.3	7.2	91.9	7.1	7.2	61.7	72.2	72.0	23.9	16.4	9.9	21.8	4.0	0.0																		3.9
전북	소계	처리방법 소각	342.8	342.8	322.9	35.7	128.8	10.1	6.3	85.0	57.0	2.7	1.1	0.8	0.2	0.6	17.2	0.0																		0.0
전북	소계	처리방법 재활용	929.5	30.3	27.6	1.8	8.2	2.0	1.2	6.9	7.5	2.7	2.3	0.4	0.0	0.0	0.0	311.8	97.1	26.0	4.6	14.0	39.1	0.7	4.3	0.2	0.9	0.0	2.4	14.7	2.0	41.4	20.2	0.0	44.2	587.4
전북	전주시	발생량	614.8	181.0	126.9	17.0	55.6	2.4	1.7	34.7	15.5	37.1	16.3	11.9	4.5	4.4	17.0	158.0	74.9	9.1	0.9	0.0	26.2	0.0	0.3	0.1	0.0	0.0	0.3	1.3	1.3	0.2	1.6	0.0	41.8	275.8
전북	전주시	처리방법 매립	37.1	37.1	0.0							37.1	16.3	11.9	4.5	4.4		0.0																		0.0
전북	전주시	처리방법 소각	143.9	143.9	126.9	17.0	55.6	2.4	1.7	34.7	15.5	0.0					17.0	0.0																		0.0
전북	전주시	처리방법 재활용	433.8	0.0	0.0							0.0						158.0	74.9	9.1	0.9	0.0	26.2	0.0	0.3	0.1	0.0	0.0	0.3	1.3	1.3	0.2	1.6	0.0	41.8	275.8
전북	군산시	발생량	258.7	159.1	146.4	0.0	55.2	3.1	3.1	35.0	50.0	12.7	5.2	0.8	0.5	6.2	0.0	4.1	0.4	2.1	0.0	0.6	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.4	95.5
전북	군산시	처리방법 매립	155.0	155.0	144.7		54.8	3.1	3.1	34.1	49.6	10.3	3.1	0.5	0.5	6.2		0.0																		0.0
전북	군산시	처리방법 소각	0.0	0.0	0.0							0.0						0.0																		0.0
전북	군산시	처리방법 재활용	103.7	4.1	1.7		0.4			0.9	0.4	2.4	2.1	0.3				4.1	0.4	2.1	0.0	0.6	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.4	95.5
전북	익산시	발생량	253.1	122.9	122.9	14.5	47.4	2.1	1.5	34.3	23.1	0.0	0.0	0.0	0.0	0.0	0.0	35.4	1.7	5.5	0.9	8.4	3.8	0.3	0.6	0.1	0.0	0.0	0.2	0.6	0.0	0.0	13.3	0.0	0.0	94.8
전북	익산시	처리방법 매립	0.0	0.0	0.0							0.0						0.0																		0.0
전북	익산시	처리방법 소각	122.9	122.9	122.9	14.5	47.4	2.1	1.5	34.3	23.1	0.0						0.0																		0.0
전북	익산시	처리방법 재활용	130.2	0.0	0.0							0.0						35.4	1.7	5.5	0.9	8.4	3.8	0.3	0.6	0.1	0.0	0.0	0.2	0.6	0.0	0.0	13.3	0.0	0.0	94.8
전북	정읍시	발생량	80.7	47.8	42.4	4.2	14.4	1.6	2.1	11.2	8.9	5.2	1.2	0.9	0.4	2.7	0.2	9.3	0.5	0.8	0.2	0.1	0.6	0.0	0.3	0.0	0.0	0.0	0.0	0.1	0.0	6.5	0.0	0.0	0.2	23.6
전북	정읍시	처리방법 매립	12.2	12.2	9.7	0.0	0.7	1.0	1.7	2.7	3.6	2.5	0.1	0.1	0.2	2.1		0.0																		0.0
전북	정읍시	처리방법 소각	35.6	35.6	32.7	4.2	13.7	0.6	0.4	8.5	5.3	2.7	1.1	0.8	0.2	0.6	0.2	0.0																		0.0
전북	정읍시	처리방법 재활용	32.9	0.0	0.0							0.0						9.3	0.5	0.8	0.2	0.1	0.6	0.0	0.3	0.0	0.0	0.0	0.0	0.1	0.0	6.5	0.0	0.0	0.2	23.6
전북	남원시	발생량	87.3	41.0	38.2	2.4	17.0	0.9	0.4	10.7	6.8	2.8	1.1	1.1	0.2	0.4	0.0	30.6	12.7	0.8	0.5	0.9	0.8	0.0	0.6	0.0	0.0	0.0	0.0	10.4	0.1	3.5	0.0	0.0	0.3	15.7
전북	남원시	처리방법 매립	41.0	41.0	38.2	2.4	17.0	0.9	0.4	10.7	6.8	2.8	1.1	1.1	0.2	0.4		0.0																		0.0
전북	남원시	처리방법 소각	0.0	0.0	0.0							0.0						0.0																		0.0
전북	남원시	처리방법 재활용	46.3	0.0	0.0							0.0						30.6	12.7	0.8	0.5	0.9	0.8	0.0	0.6	0.0	0.0	0.0	0.0	10.4	0.1	3.5	0.0	0.0	0.3	15.7
전북	김제시	발생량	72.3	31.5	26.2	0.0	7.7	2.6	1.4	2.8	11.7	5.3	0.6	0.4	1.1	3.2	0.0	25.6	3.7	2.2	0.6	2.1	3.8	0.2	0.7	0.0	0.8	0.0	1.6	0.4	0.6	4.1	3.6	0.0	1.2	15.2
전북	김제시	처리방법 매립	5.0	5.0	0.0							5.0	0.4	0.3	1.1	3.2		0.0																		0.0
전북	김제시	처리방법 소각	25.8	25.8	25.8	0.0	7.6	2.6	1.4	2.6	11.6	0.0						0.0																		0.0
전북	김제시	처리방법 재활용	41.5	0.7	0.4		0.1			0.2	0.1	0.3	0.2	0.1				25.6	3.7	2.2	0.6	2.1	3.8	0.2	0.7	0.0	0.8	0.0	1.6	0.4	0.6	4.1	3.6	0.0	1.2	15.2
전북	완주군	발생량	53.9	15.7	14.6	0.0	4.5	2.4	1.3	4.9	1.5	1.1	0.1	0.1	0.6	0.3	0.0	8.3	0.9	1.2	0.2	1.2	0.8	0.0	0.7	0.0	0.0	0.0	0.2	0.2	0.0	2.4	0.5	0.0	0.0	29.9
전북	완주군	처리방법 매립	1.1	1.1	0.0							1.1	0.1	0.1	0.6	0.3		0.0																		0.0
전북	완주군	처리방법 소각	14.6	14.6	14.6	0.0	4.5	2.4	1.3	4.9	1.5	0.0						0.0																		0.0
전북	완주군	처리방법 재활용	38.2	0.0	0.0							0.0						8.3	0.9	1.2	0.2	1.2	0.8	0.0	0.7	0.0	0.0	0.0	0.2	0.2	0.0	2.4	0.5	0.0	0.0	29.9
전북	진안군	발생량	14.5	6.4	5.2	0.6	0.9	0.6	0.1	0.9	2.1	1.2	0.1	0.2	0.1	0.8	0.0	5.4	0.2	0.6	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.2	0.0	3.8	0.2	0.0	0.0	2.7
전북	진안군	처리방법 매립	6.4	6.4	5.2	0.6	0.9	0.6	0.1	0.9	2.1	1.2	0.1	0.2	0.1	0.8		0.0																		0.0
전북	진안군	처리방법 소각	0.0	0.0	0.0							0.0						0.0																		0.0
전북	진안군	처리방법 재활용	8.1	0.0	0.0							0.0						5.4	0.2	0.6	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.2	0.0	3.8	0.2	0.0	0.0	2.7
전북	무주군	발생량	25.0	15.0	15.0	1.9	2.5	1.0	0.3	3.3	6.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.8	0.5	0.6	0.1	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	1.8	0.6	0.0	0.2	5.0
전북	무주군	처리방법 매립	8.1	7.3	7.3	0.8	1.3	0.5	0.2	1.2	3.3	0.0						0.0																		0.8
전북	무주군	처리방법 소각	0.0	0.0	0.0							0.0						0.0																		0.0
전북	무주군	처리방법 재활용	16.9	7.7	7.7	1.1	1.2	0.5	0.1	2.1	2.7	0.0						5.0	0.8	0.5	0.6	0.1	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	1.8	0.6	0.0	0.2	4.2

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물채소류	종이류	나무류	고무피혁류	플라스틱류	기타	소계	유리류	금속류	토사류	기타																				
전북	장수군	발생량		21.8	16.2	14.9	2.5	6.2	0.3	0.1	3.8	2.0	1.3	0.6	0.4	0.0	0.3	0.0	0.7	0.1	0.1	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.2	0.0	0.0	0.0	4.9
		처리방법	매립	18.7	16.2	14.9	2.5	6.2	0.3	0.1	3.8	2.0	1.3	0.6	0.4	0.0	0.3	0.0	0.0																		2.5
		처리방법	소각	0.0	0.0	0.0							0.0						0.0																		0.0
		처리방법	재활용	3.1	0.0	0.0							0.0						0.7	0.1	0.1	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.2	0.0	0.0	0.0	2.4
	임실군	발생량		15.1	7.3	6.8	0.3	2.9	0.3	0.9	2.2	0.2	0.3	0.1	0.0	0.2	0.0	0.2	4.2	0.6	0.6	0.2	0.0	0.3	0.0	0.4	0.0	0.0	0.0	0.1	0.7	0.0	1.2	0.1	0.0	0.0	3.6
		처리방법	매립	7.4	7.3	6.8	0.3	2.9	0.3	0.9	2.2	0.2	0.3	0.1		0.2		0.2	0.0																		0.1
		처리방법	소각	0.0	0.0	0.0							0.0						0.0																		0.0
		처리방법	재활용	7.7	0.0	0.0							0.0						4.2	0.6	0.6	0.2	0.0	0.3	0.0	0.4	0.0	0.0	0.0	0.1	0.7	0.0	1.2	0.1	0.0	0.0	3.5
	순창군	발생량		15.1	9.1	8.4	0.0	3.2	0.2	0.3	2.0	2.7	0.5	0.3	0.2	0.0	0.0	0.2	2.2	0.1	0.2	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	1.5	0.0	0.0	0.0	3.8
		처리방법	매립	9.1	9.1	8.4		3.2	0.2	0.3	2.0	2.7	0.5	0.3	0.2			0.2	0.0																		0.0
		처리방법	소각	0.0	0.0	0.0							0.0						0.0																		0.0
		처리방법	재활용	6.0	0.0	0.0							0.0						2.2	0.1	0.2	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	1.5	0.0	0.0	0.0	3.8
	고창군	발생량		44.3	13.8	12.1	0.6	4.9	0.2	0.4	4.1	1.9	1.1	0.3	0.3	0.0	0.5	0.6	16.7	0.1	0.9	0.2	0.5	0.2	0.1	0.3	0.0	0.1	0.0	0.0	0.0	0.0	14.0	0.3	0.0	0.0	13.8
		처리방법	매립	13.8	13.8	12.1	0.6	4.9	0.2	0.4	4.1	1.9	1.1	0.3	0.3		0.5	0.6	0.0																		0.0
		처리방법	소각	0.0	0.0	0.0							0.0						0.0																		0.0
		처리방법	재활용	30.5	0.0	0.0							0.0						16.7	0.1	0.9	0.2	0.5	0.2	0.1	0.3	0.0	0.1	0.0	0.0	0.0	0.0	14.0	0.3	0.0	0.0	13.8
	부안군	발생량		42.9	29.6	17.8	0.7	6.5	1.5	1.1	3.7	4.3	8.8	1.4	1.3	2.5	3.6	3.0	6.3	0.4	1.4	0.2	0.1	1.7	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	2.2	0.0	0.0	0.1	7.0
		처리방법	매립	12.3	11.8	0.0							8.8	1.4	1.3	2.5	3.6	3.0	0.0																		0.5
		처리방법	소각	0.0	0.0	0.0							0.0						0.0																		0.0
		처리방법	재활용	30.6	17.8	17.8	0.7	6.5	1.5	1.1	3.7	4.3	0.0						6.3	0.4	1.4	0.2	0.1	1.7	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	2.2	0.0	0.0	0.1	6.5
전남	소계	발생량		1,742.1	919.9	825.2	96.0	297.0	40.6	41.2	192.4	158.0	90.6	30.7	31.3	7.2	21.4	4.1	323.4	68.5	24.2	12.6	13.2	26.7	4.0	6.0	1.4	0.1	0.0	1.1	30.2	4.8	69.1	8.8	0.2	52.5	498.8
		처리방법	매립	538.3	483.2	411.7	61.6	165.2	5.7	13.9	111.7	53.6	69.8	21.1	23.7	6.1	18.9	1.7	0.0																		55.1
		처리방법	소각	353.7	323.6	312.1	21.1	99.4	32.9	23.8	51.6	83.3	9.1	3.1	2.7	1.1	2.2	2.4	0.0																		30.1
		처리방법	재활용	850.1	113.1	101.4	13.3	32.4	2.0	3.5	29.1	21.1	11.7	6.5	4.9	0.0	0.3	0.0	323.4	68.5	24.2	12.6	13.2	26.7	4.0	6.0	1.4	0.1	0.0	1.1	30.2	4.8	69.1	8.8	0.2	52.5	413.6
	목포시	발생량		244.8	173.3	158.4	24.0	56.7	2.5	4.2	48.9	22.1	14.9	9.5	5.4	0.0	0.0	0.0	2.2	0.2	0.2	0.0	0.0	0.5	0.4	0.5	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	69.3
		처리방법	매립	83.7	83.7	76.5	11.6	27.4	1.2	2.0	23.6	10.7	7.2	4.6	2.6	0.0	0.0	0.0	0.0																		0.0
		처리방법	소각	0.0	0.0	0.0							0.0						0.0																		0.0
		처리방법	재활용	161.1	89.6	81.9	12.4	29.3	1.3	2.2	25.3	11.4	7.7	4.9	2.8	0.0	0.0	0.0	2.2	0.2	0.2	0.0	0.0	0.5	0.4	0.5	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	69.3
	여수시	발생량		385.6	240.6	219.5	18.6	93.7	2.8	13.0	62.1	29.3	21.1	8.2	6.4	1.2	5.3	0.0	37.6	4.1	0.5	0.4	0.8	2.7	0.1	0.5	0.1	0.0	0.0	0.1	1.6	0.2	1.0	0.2	0.1	25.2	107.4
		처리방법	매립	171.5	162.5	147.2	18.6	59.8	1.3	7.4	41.5	18.6	15.3	6.1	4.5	0.9	3.8		0.0																		9.0
		처리방법	소각	78.1	78.1	72.3	0.0	33.9	1.5	5.6	20.6	10.7	5.8	2.1	1.9	0.3	1.5		0.0																		0.0
		처리방법	재활용	136.0	0.0	0.0							0.0						37.6	4.1	0.5	0.4	0.8	2.7	0.1	0.5	0.1	0.0	0.0	0.1	1.6	0.2	1.0	0.2	0.1	25.2	98.4
	순천시	발생량		151.7	12.4	11.8	5.3	1.2	0.5	1.2	1.7	1.9	0.6	0.2	0.2	0.0	0.2	0.0	42.3	8.0	4.4	0.7	0.5	1.5	1.3	1.1	0.0	0.0	0.0	0.0	0.6	0.1	0.7	0.0	0.0	23.4	97.0
		처리방법	매립	5.1	5.1	4.5	4.5						0.6	0.2	0.2	0.0	0.2		0.0																		0.0
		처리방법	소각	0.0	0.0	0.0							0.0						0.0																		0.0
		처리방법	재활용	146.6	7.3	7.3	0.8	1.2	0.5	1.2	1.7	1.9	0.0						42.3	8.0	4.4	0.7	0.5	1.5	1.3	1.1	0.0	0.0	0.0	0.0	0.6	0.1	0.7	0.0	0.0	23.4	97.0
	나주시	발생량		70.8	29.5	28.9	1.7	8.4	0.2	2.0	5.2	11.4	0.3	0.1	0.2	0.0	0.0	0.3	17.5	2.9	1.4	2.0	0.6	1.2	1.2	0.4	0.0	0.1	0.0	0.0	3.0	0.7	3.4	0.3	0.1	0.2	23.8
		처리방법	매립	29.5	29.5	28.9	1.7	8.4	0.2	2.0	5.2	11.4	0.3	0.1	0.2	0.0	0.0	0.3	0.0																		0.0
		처리방법	소각	0.0	0.0	0.0							0.0						0.0																		0.0
		처리방법	재활용	41.3	0.0	0.0							0.0						17.5	2.9	1.4	2.0	0.6	1.2	1.2	0.4	0.0	0.1	0.0	0.0	3.0	0.7	3.4	0.3	0.1	0.2	23.8
	광양시	발생량		217.6	145.7	126.2	17.2	60.4	2.6	1.9	37.8	6.3	19.5	4.6	11.7	0.8	2.4	0.0	23.0	12.6	0.5	0.2	0.7	2.7	0.0	0.7	0.0	0.0	0.0	0.0	1.0	0.5	0.2	3.9	0.0	0.0	48.9
		처리방법	매립	145.7	145.7	126.2	17.2	60.4	2.6	1.9	37.8	6.3	19.5	4.6	11.7	0.8	2.4	0.0	0.0																		0.0
		처리방법	소각	0.0	0.0	0.0							0.0						0.0																		0.0
		처리방법	재활용	71.9	0.0	0.0							0.0						23.0	12.6	0.5	0.2	0.7	2.7	0.0	0.7	0.0	0.0	0.0	0.0	1.0	0.5	0.2	3.9	0.0	0.0	48.9

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)																			
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타		소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
전남	담양군	발생량		14.9	5.6	5.1	3.9	0.1	0.7	0.0	0.4	0.0	0.5	0.3	0.2	0.0	0.0	0.0	1.0	0.1	0.3	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.3
	담양군	처리방법	매 립	7.8	3.9	3.9	3.9						0.0						0.0																		3.9
	담양군	처리방법	소 각	0.7	0.7	0.7			0.7				0.0						0.0																		0.0
	담양군	처리방법	재활용	6.4	1.0	0.5		0.1			0.4		0.5	0.3	0.2				1.0	0.1	0.3	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.4
	곡성군	발생량		24.3	11.0	10.3	1.7	4.3	0.2	0.1	2.6	1.4	0.7	0.3	0.2	0.0	0.2	0.0	8.7	2.5	0.7	0.9	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.5	1.9	0.0	0.0	0.0	4.6
	곡성군	처리방법	매 립	9.5	9.5	8.8	1.5	3.6	0.2	0.1	2.2	1.2	0.7	0.3	0.2	0.0	0.2	0.0	0.0																		0.0
	곡성군	처리방법	소 각	0.8	0.8	0.8	0.1	0.4	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
	곡성군	처리방법	재활용	14.0	0.7	0.7	0.1	0.3	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	8.7	2.5	0.7	0.9	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.5	1.9	0.0	0.0	0.0	4.6
	구례군	발생량		16.9	10.7	10.7	0.1	0.3	0.4	0.1	0.8	9.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.2	0.3	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	5.2
	구례군	처리방법	매 립	0.0	0.0	0.0							0.0						0.0																		0.0
	구례군	처리방법	소 각	10.7	10.7	10.7	0.1	0.3	0.4	0.1	0.8	9.0	0.0						0.0																		0.0
	구례군	처리방법	재활용	6.2	0.0	0.0							0.0						1.0	0.2	0.3	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	5.2
	고흥군	발생량		54.2	24.5	23.9	1.7	8.1	2.9	1.9	6.0	3.3	0.0	0.0	0.0	0.0	0.0	0.6	13.5	2.2	1.3	0.4	0.0	1.4	0.1	0.6	0.0	0.0	0.0	0.0	0.4	0.0	6.2	0.9	0.0	0.0	16.2
	고흥군	처리방법	매 립	15.3	0.6	0.0							0.0					0.6	0.0																		14.7
	고흥군	처리방법	소 각	23.9	23.9	23.9	1.7	8.1	2.9	1.9	6.0	3.3	0.0						0.0																		0.0
	고흥군	처리방법	재활용	15.0	0.0	0.0							0.0						13.5	2.2	1.3	0.4	0.0	1.4	0.1	0.6	0.0	0.0	0.0	0.0	0.4	0.0	6.2	0.9	0.0	0.0	1.5
	보성군	발생량		30.8	15.8	14.6	0.1	0.0	11.4	0.2	0.1	2.8	1.2	0.5	0.0	0.1	0.6	0.0	6.3	0.2	0.7	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	5.0	0.0	0.0	0.0	8.7
	보성군	처리방법	매 립	1.2	1.2	0.0							1.2	0.5		0.1	0.6		0.0																		0.0
	보성군	처리방법	소 각	14.7	14.6	14.6	0.1		11.4	0.2	0.1	2.8	0.0						0.0																		0.1
	보성군	처리방법	재활용	14.9	0.0	0.0							0.0						6.3	0.2	0.7	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	5.0	0.0	0.0	0.0	8.6
	화순군	발생량		43.5	21.3	19.6	1.1	4.5	0.3	0.1	2.6	11.0	1.3	0.5	0.5	0.1	0.2	0.4	6.8	1.6	1.2	0.2	0.9	0.7	0.3	0.2	0.0	0.0	0.0	0.0	0.3	0.1	0.5	0.0	0.0	0.8	15.4
	화순군	처리방법	매 립	10.3	10.3	9.0	1.1	3.5		0.1	0.6	3.7	1.3	0.5	0.5	0.1	0.2		0.0																		0.0
	화순군	처리방법	소 각	3.7	3.7	3.3		1.0	0.3		2.0		0.0					0.4	0.0																		0.0
	화순군	처리방법	재활용	29.5	7.3	7.3						7.3	0.0						6.8	1.6	1.2	0.2	0.9	0.7	0.3	0.2	0.0	0.0	0.0	0.0	0.3	0.1	0.5	0.0	0.0	0.8	15.4
	장흥군	발생량		34.1	11.8	10.0	0.2	2.0	6.0	0.3	0.2	1.3	1.7	0.2	0.2	1.2	0.1	0.1	11.4	3.2	0.9	0.5	0.3	0.9	0.0	0.4	0.0	0.0	0.0	0.0	2.3	0.5	0.8	0.7	0.0	0.9	10.9
	장흥군	처리방법	매 립	9.8	1.8	0.0							1.7	0.2	0.2	1.2	0.1	0.1	0.0																		8.0
	장흥군	처리방법	소 각	10.0	10.0	10.0	0.2	2.0	6.0	0.3	0.2	1.3	0.0						0.0																		0.0
	장흥군	처리방법	재활용	14.3	0.0	0.0							0.0						11.4	3.2	0.9	0.5	0.3	0.9	0.0	0.4	0.0	0.0	0.0	0.0	2.3	0.5	0.8	0.7	0.0	0.9	2.9
	강진군	발생량		29.4	15.2	9.1	0.0	1.3	1.6	1.9	1.9	2.4	6.1	0.2	0.2	1.2	4.5	0.0	7.1	1.7	0.8	0.1	0.2	0.4	0.0	0.3	0.0	0.0	0.0	0.0	2.4	0.1	1.0	0.0	0.0	0.1	7.1
	강진군	처리방법	매 립	6.2	6.2	0.4						0.4	5.8	0.1	0.1	1.2	4.4		0.0																		0.0
	강진군	처리방법	소 각	8.5	8.5	8.5	0.0	1.2	1.6	1.8	1.9	2.0	0.0						0.0																		0.0
	강진군	처리방법	재활용	14.7	0.5	0.2	0.0	0.1	0.0	0.1			0.3	0.1	0.1	0.0	0.1		7.1	1.7	0.8	0.1	0.2	0.4	0.0	0.3	0.0	0.0	0.0	0.0	2.4	0.1	1.0	0.0	0.0	0.1	7.1
	해남군	발생량		57.2	17.5	11.7	0.4	4.5	1.2	1.4	2.3	1.9	5.3	1.2	1.2	1.5	1.4	0.5	26.8	0.2	0.7	0.3	0.4	0.9	0.2	0.0	0.0	0.0	0.0	0.1	0.4	0.0	23.4	0.1	0.0	0.1	12.9
	해남군	처리방법	매 립	5.5	5.5	0.7	0.2	0.1	0.0	0.1	0.2	0.1	4.8	1.0	1.2	1.4	1.2		0.0																		0.0
	해남군	처리방법	소 각	12.0	12.0	11.0	0.2	4.4	1.2	1.3	2.1	1.8	0.5	0.2	0.0	0.1	0.2	0.5	0.0																		0.0
	해남군	처리방법	재활용	39.7	0.0	0.0							0.0						26.8	0.2	0.7	0.3	0.4	0.9	0.2	0.0	0.0	0.0	0.0	0.1	0.4	0.0	23.4	0.1	0.0	0.1	12.9
	영암군	발생량		95.8	16.5	15.9	0.7	5.3	1.8	2.3	4.6	1.2	0.6	0.1	0.1	0.0	0.4	0.0	65.1	22.3	5.7	4.8	7.2	10.3	0.1	0.2	0.0	0.0	0.0	0.0	13.2	1.0	0.1	0.2	0.0	0.0	14.2
	영암군	처리방법	매 립	0.0	0.0	0.0							0.0						0.0																		0.0
	영암군	처리방법	소 각	27.1	16.5	15.9	0.7	5.3	1.8	2.3	4.6	1.2	0.6	0.1	0.1	0.0	0.4		0.0																		10.6
	영암군	처리방법	재활용	68.7	0.0	0.0							0.0						65.1	22.3	5.7	4.8	7.2	10.3	0.1	0.2	0.0	0.0	0.0	0.0	13.2	1.0	0.1	0.2	0.0	0.0	3.6
	무안군	발생량		75.6	30.6	23.2	4.2	10.2	0.6	0.1	6.3	1.8	5.9	2.6	1.9	0.1	1.3	1.5	22.8	2.6	1.7	0.9	0.2	1.4	0.1	0.3	0.0	0.0	0.0	0.0	1.5	0.2	12.2	1.3	0.0	0.4	22.2
	무안군	처리방법	매 립	17.8	5.9	0.0							5.9	2.6	1.9	0.1	1.3		0.0																		11.9
	무안군	처리방법	소 각	33.5	24.7	23.2	4.2	10.2	0.6	0.1	6.3	1.8	0.0					1.5	0.0																		8.8
	무안군	처리방법	재활용	24.3	0.0	0.0							0.0						22.8	2.6	1.7	0.9	0.2	1.4	0.1	0.3	0.0	0.0	0.0	0.0	1.5	0.2	12.2	1.3	0.0	0.4	1.5

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물채소류	종이류	나무류	고무피혁류	플라스틱류	기타	소계	유리류	금속류	토사류	기타																				
전남	함평군	발생량		16.8	14.1	9.9	0.0	3.1	0.4	0.1	2.6	3.7	4.2	0.0	0.0	0.0	4.2	0.0	1.1	0.2	0.4	0.1	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	1.6
		처리방법	매 립	5.8	4.2	0.0						0.0	4.2				4.2		0.0																		1.6
			소 각	9.9	9.9	9.9		3.1	0.4	0.1	2.6	3.7	0.0						0.0																		0.0
			재활용	1.1	0.0	0.0							0.0						1.1	0.2	0.4	0.1	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
	영광군	발생량		38.3	29.5	28.6	6.9	0.6	0.2	0.0	0.7	20.2	0.9	0.5	0.3	0.0	0.1	0.0	1.9	0.4	0.5	0.1	0.1	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.3	6.9
		처리방법	매 립	0.0	0.0	0.0							0.0						0.0																		0.0
			소 각	34.5	27.6	27.6	6.9	0.2	0.2	0.0	0.3	20.0	0.0						0.0																		6.9
			재활용	3.8	1.9	1.0	0.0	0.4	0.0	0.0	0.4	0.2	0.9	0.5	0.3	0.0	0.1	0.0	1.9	0.4	0.5	0.1	0.1	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.3	0.0
	장성군	발생량		27.7	17.1	14.9	1.8	8.8	1.1	0.8	0.8	1.6	2.2	0.7	0.7	0.7	0.1	0.0	3.5	0.4	0.6	0.1	0.6	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	1.1	0.0	0.0	0.0	7.1
		처리방법	매 립	3.3	0.0	0.0							0.0						0.0																		3.3
			소 각	17.1	17.1	14.9	1.8	8.8	1.1	0.8	0.8	1.6	2.2	0.7	0.7	0.7	0.1		0.0																		0.0
			재활용	7.3	0.0	0.0							0.0						3.5	0.4	0.6	0.1	0.6	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	1.1	0.0	0.0	0.0	3.8
	완도군	발생량		43.0	33.1	29.8	2.0	9.9	2.1	8.7	3.3	3.8	3.2	0.9	1.8	0.2	0.3	0.1	5.2	1.1	0.4	0.3	0.1	0.1	0.1	0.5	0.1	0.0	0.0	0.9	0.3	0.9	0.1	0.2	0.0	0.1	4.7
		처리방법	매 립	5.3	4.3	3.3	0.8	0.3	0.2	0.3	0.5	1.2	0.9	0.2	0.3	0.2	0.2	0.1	0.0																		1.0
			소 각	27.7	24.0	24.0	1.2	8.6	1.7	8.4	1.7	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		3.7
			재활용	10.0	4.8	2.5	0.0	1.0	0.2	0.0	1.1	0.2	2.3	0.7	1.5	0.0	0.1	0.0	5.2	1.1	0.4	0.3	0.1	0.1	0.1	0.5	0.1	0.0	0.0	0.9	0.3	0.9	0.1	0.2	0.0	0.1	0.0
	진도군	발생량		28.1	20.2	20.1	3.0	11.5	0.5	0.7	1.1	3.3	0.0	0.0	0.0	0.0	0.0	0.1	7.9	0.9	0.4	0.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	5.8	0.0	0.0	0.1	0.0
		처리방법	매 립	0.1	0.1	0.0							0.0					0.1	0.0																		0.0
			소 각	20.1	20.1	20.1	3.0	11.5	0.5	0.7	1.1	3.3	0.0						0.0																		0.0
			재활용	7.9	0.0	0.0							0.0						7.9	0.9	0.4	0.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	5.8	0.0	0.0	0.1	0.0
	신안군	발생량		41.0	23.9	23.0	1.4	2.1	0.6	0.2	0.4	18.3	0.4	0.1	0.1	0.1	0.1	0.5	10.7	0.9	0.6	0.0	0.0	0.1	0.0	0.2	1.2	0.0	0.0	0.0	0.3	0.0	5.5	1.0	0.0	0.9	6.4
		처리방법	매 립	4.9	3.2	2.3	0.5	1.7			0.1		0.4	0.1	0.1	0.1	0.1	0.5	0.0																		1.7
			소 각	20.7	20.7	20.7	0.9	0.4	0.6	0.2	0.3	18.3	0.0						0.0																		0.0
			재활용	15.4	0.0	0.0							0.0						10.7	0.9	0.6	0.0	0.0	0.1	0.0	0.2	1.2	0.0	0.0	0.0	0.3	0.0	5.5	1.0	0.0	0.9	4.7
경북	소계	발생량		2,503.4	1,502.5	1,229.2	88.5	385.9	83.5	52.1	250.9	368.3	215.8	31.9	29.5	43.5	110.9	57.5	332.1	65.6	37.0	13.2	17.2	27.3	2.3	27.4	0.9	0.6	0.0	1.8	38.0	3.7	53.4	27.6	0.1	16.0	668.8
		처리방법	매 립	627.8	619.5	407.8	27.8	116.8	11.6	14.7	74.3	162.6	170.4	22.6	20.1	41.9	85.8	41.3	0.0																		8.3
			소 각	846.3	789.5	755.8	59.9	261.4	71.9	37.4	131.7	193.5	30.9	5.2	5.2	0.9	19.6	2.8	0.0																		56.8
			재활용	1,029.3	93.5	65.6	0.8	7.7	0.0	0.0	44.9	12.2	14.5	4.1	4.2	0.7	5.5	13.4	332.1	65.6	37.0	13.2	17.2	27.3	2.3	27.4	0.9	0.6	0.0	1.8	38.0	3.7	53.4	27.6	0.1	16.0	603.7
	포항시	발생량		480.2	279.8	206.2	14.8	69.6	4.5	8.4	85.9	23.0	55.7	10.4	12.9	21.9	10.5	17.9	47.1	22.2	2.8	1.9	5.5	10.8	0.3	0.0	0.1	0.0	0.0	0.1	1.2	0.2	2.0	0.0	0.0	0.0	153.3
		처리방법	매 립	236.0	236.0	164.5	14.8	69.6	4.5	8.4	44.2	23.0	53.6	10.4	10.8	21.9	10.5	17.9	0.0																		0.0
			소 각	0.0	0.0	0.0							0.0						0.0																		0.0
			재활용	244.2	43.8	41.7					41.7		2.1		2.1				47.1	22.2	2.8	1.9	5.5	10.8	0.3	0.0	0.1	0.0	0.0	0.1	1.2	0.2	2.0	0.0	0.0	0.0	153.3
	경주시	발생량		271.9	116.6	100.2	6.0	53.7	8.0	5.7	18.6	8.2	16.4	2.6	1.6	3.2	9.0	0.0	79.4	18.9	13.7	3.5	0.8	3.4	0.0	6.6	0.1	0.0	0.0	0.7	18.3	2.9	5.2	2.7	0.1	2.5	75.9
		처리방법	매 립	16.4	16.4	0.0							16.4	2.6	1.6	3.2	9.0		0.0																		0.0
			소 각	100.2	100.2	100.2	6.0	53.7	8.0	5.7	18.6	8.2	0.0						0.0																		0.0
			재활용	155.3	0.0	0.0							0.0						79.4	18.9	13.7	3.5	0.8	3.4	0.0	6.6	0.1	0.0	0.0	0.7	18.3	2.9	5.2	2.7	0.1	2.5	75.9
	김천시	발생량		100.5	64.8	57.0	0.0	0.0	0.0	0.0	0.0	57.0	0.0	0.0	0.0	0.0	0.0	7.8	7.8	0.9	1.7	0.2	0.0	1.4	0.2	0.0	0.0	0.0	0.0	0.1	0.2	0.0	2.1	0.0	0.0	1.0	27.9
		처리방법	매 립	7.8	7.8	0.0							0.0					7.8	0.0																		0.0
			소 각	57.0	57.0	57.0						57.0	0.0						0.0																		0.0
			재활용	35.7	0.0	0.0							0.0						7.8	0.9	1.7	0.2	0.0	1.4	0.2	0.0	0.0	0.0	0.0	0.1	0.2	0.0	2.1	0.0	0.0	1.0	27.9
	안동시	발생량		183.0	122.1	105.0	0.0	0.3	10.4	2.1	11.1	81.1	17.1	1.2	0.2	5.5	10.2	0.0	14.6	0.1	1.2	0.2	1.5	0.8	0.7	0.6	0.1	0.0	0.0	0.1	0.2	0.0	0.0	8.1	0.0	1.0	46.3
		처리방법	매 립	106.8	106.8	90.9		0.2	0.5	0.7	10.0	79.5	15.9	0.2		5.5	10.2		0.0																		0.0
			소 각	12.9	12.9	12.9			9.9	1.4		1.6	0.0						0.0																		0.0
			재활용	63.3	2.4	1.2		0.1			1.1		1.2	1.0	0.2				14.6	0.1	1.2	0.2	1.5	0.8	0.7	0.6	0.1	0.0	0.0	0.1	0.2	0.0	0.0	8.1	0.0	1.0	46.3

(단위 : 톤/일)

구분		발생량 및 처리현황	총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
				소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구				소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
경북	구미시	발생량	326.1	188.6	169.3	14.7	68.9	13.9	17.2	50.3	4.3	19.3	0.0	0.0	0.0	19.3	0.0	22.1	0.0	4.1	0.5	3.7	1.6	0.2	1.3	0.0	0.0	0.0	0.0	1.2	0.0	0.0	8.9	0.0	0.6	115.4
		처리방법 매 립	1.1	1.1	0.0							1.1				1.1		0.0																		0.0
		처리방법 소 각	197.7	187.5	169.3	14.7	68.9	13.9	17.2	50.3	4.3	18.2				18.2		0.0																		10.2
		처리방법 재활용	127.3	0.0	0.0							0.0						22.1	0.0	4.1	0.5	3.7	1.6	0.2	1.3	0.0	0.0	0.0	0.0	1.2	0.0	0.0	8.9	0.0	0.6	105.2
	영주시	발생량	144.0	99.1	64.4	0.0	22.9	0.1	2.6	3.2	35.6	34.7	0.6	0.6	0.2	33.3	0.0	13.9	1.3	1.6	0.9	1.3	0.9	0.1	0.0	0.0	0.0	0.0	0.1	0.3	0.0	6.9	0.0	0.0	0.5	31.0
		처리방법 매 립	98.1	98.1	64.0	0.0	22.8	0.1	2.6	3.1	35.4	34.1	0.5	0.6	0.2	32.8		0.0																		0.0
		처리방법 소 각	0.0	0.0	0.0							0.0						0.0																		0.0
		처리방법 재활용	45.9	1.0	0.4		0.1			0.1	0.2	0.6	0.1			0.5		13.9	1.3	1.6	0.9	1.3	0.9	0.1	0.0	0.0	0.0	0.0	0.1	0.3	0.0	6.9	0.0	0.0	0.5	31.0
	영천시	발생량	119.4	72.4	59.0	0.0	6.4	25.5	2.2	2.1	22.8	0.2	0.2	0.0	0.0	0.0	13.2	27.6	3.2	0.1	0.1	0.1	0.8	0.1	17.2	0.0	0.0	0.0	0.0	0.1	0.0	4.1	0.0	0.0	1.8	19.4
		처리방법 매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
		처리방법 소 각	44.7	44.7	44.6		3.2	25.5	2.2	1.3	12.4	0.1	0.1				0.0	0.0																		0.0
		처리방법 재활용	74.7	27.7	14.4		3.2			0.8	10.4	0.1	0.1				13.2	27.6	3.2	0.1	0.1	0.1	0.8	0.1	17.2	0.0	0.0	0.0	0.0	0.1	0.0	4.1	0.0	0.0	1.8	19.4
	상주시	발생량	78.7	54.6	46.6	8.1	18.0	2.8	1.5	4.9	11.3	8.0	3.0	2.3	1.0	1.7	0.0	11.5	0.2	0.8	0.1	0.2	0.4	0.2	0.0	0.3	0.0	0.0	0.2	1.2	0.3	5.2	1.3	0.0	1.1	12.6
		처리방법 매 립	8.0	8.0	0.0							8.0	3.0	2.3	1.0	1.7		0.0																		0.0
		처리방법 소 각	46.6	46.6	46.6	8.1	18.0	2.8	1.5	4.9	11.3	0.0						0.0																		0.0
		처리방법 재활용	24.1	0.0	0.0							0.0						11.5	0.2	0.8	0.1	0.2	0.4	0.2	0.0	0.3	0.0	0.0	0.2	1.2	0.3	5.2	1.3	0.0	1.1	12.6
	문경시	발생량	113.1	61.6	56.9	9.6	23.5	1.3	0.4	14.4	7.7	4.7	2.1	1.6	0.0	1.0	0.0	30.4	4.0	1.6	2.9	4.0	3.2	0.1	0.0	0.0	0.0	0.0	0.0	11.6	0.0	0.0	0.0	0.0	3.0	21.1
		처리방법 매 립	30.3	30.3	28.0	4.7	11.6	0.6	0.2	7.1	3.8	2.3	1.0	0.8	0.0	0.5		0.0																		0.0
		처리방법 소 각	48.6	31.3	28.9	4.9	11.9	0.7	0.2	7.3	3.9	2.4	1.1	0.8	0.0	0.5		0.0																		17.3
		처리방법 재활용	34.2	0.0	0.0							0.0						30.4	4.0	1.6	2.9	4.0	3.2	0.1	0.0	0.0	0.0	0.0	0.0	11.6	0.0	0.0	0.0	0.0	3.0	3.8
	경산시	발생량	190.3	101.2	93.2	11.9	43.9	1.3	1.5	7.6	27.0	8.0	3.2	3.8	1.0	0.0	0.0	12.1	0.1	2.2	0.3	0.0	0.9	0.4	0.6	0.0	0.0	0.0	0.2	0.7	0.0	0.3	6.4	0.0	0.0	77.0
		처리방법 매 립	8.5	8.5	7.8	1.0	3.7	0.1	0.1	0.6	2.3	0.7	0.3	0.3	0.1			0.0																		0.0
		처리방법 소 각	92.7	92.7	85.4	10.9	40.2	1.2	1.4	7.0	24.7	7.3	2.9	3.5	0.9			0.0																		0.0
		처리방법 재활용	89.1	0.0	0.0							0.0						12.1	0.1	2.2	0.3	0.0	0.9	0.4	0.6	0.0	0.0	0.0	0.2	0.7	0.0	0.3	6.4	0.0	0.0	77.0
	군위군	발생량	20.6	17.5	9.7	1.6	2.6	1.1	0.7	2.3	1.4	7.8	0.7	0.3	2.7	4.1	0.0	0.9	0.3	0.3	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	2.2
		처리방법 매 립	11.7	11.4	4.3	0.8	1.0	0.5	0.3	0.9	0.8	7.1	0.5	0.3	2.7	3.6		0.0																		0.3
		처리방법 소 각	4.4	4.4	4.1		1.4	0.6	0.4	1.3	0.4	0.3				0.3		0.0																		0.0
		처리방법 재활용	4.5	1.7	1.3	0.8	0.2			0.1	0.2	0.4	0.2	0.0		0.2		0.9	0.3	0.3	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	1.9
	의성군	발생량	36.6	23.0	18.3	3.0	7.7	0.4	0.1	4.6	2.5	1.5	0.7	0.5	0.0	0.3	3.2	8.8	0.2	0.7	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	7.5	0.0	0.0	0.0	4.8
		처리방법 매 립	8.4	7.1	5.3	3.0	1.0	0.1	0.1	1.1		1.4	0.6	0.5	0.0	0.3	0.4	0.0																		1.3
		처리방법 소 각	15.2	15.2	12.4		6.1	0.3		3.5	2.5	0.0					2.8	0.0																		0.0
		처리방법 재활용	13.0	0.7	0.6		0.6					0.1	0.1				0.0	8.8	0.2	0.7	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	7.5	0.0	0.0	0.0	3.5
	청송군	발생량	26.8	18.0	13.3	3.0	4.0	0.5	2.0	1.5	2.3	4.7	1.0	1.0	0.7	2.0	0.0	5.3	0.0	0.1	0.1	0.0	0.1	0.0	0.0	0.3	0.4	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	3.5
		처리방법 매 립	0.0	0.0	0.0							0.0						0.0																		0.0
		처리방법 소 각	16.3	13.3	13.3	3.0	4.0	0.5	2.0	1.5	2.3	0.0						0.0																		3.0
		처리방법 재활용	10.5	4.7	0.0							4.7	1.0	1.0	0.7	2.0	0.0	5.3	0.0	0.1	0.1	0.0	0.1	0.0	0.0	0.3	0.4	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	0.5
	영양군	발생량	14.8	9.8	2.6	0.5	0.6	0.4	0.2	0.2	0.7	7.0	0.5	0.5	2.2	3.8	0.2	3.0	0.8	0.6	0.1	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.2	0.4	0.0	0.2	0.1	0.0	0.2	2.0
		처리방법 매 립	10.5	8.6	1.4	0.5	0.3	0.1			0.5	7.0	0.5	0.5	2.2	3.8	0.2	0.0																		1.9
		처리방법 소 각	1.2	1.2	1.2		0.3	0.3	0.2	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
		처리방법 재활용	3.1	0.0	0.0							0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.8	0.6	0.1	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.2	0.4	0.0	0.2	0.1	0.0	0.2	0.1
	영덕군	발생량	43.3	32.3	27.5	0.0	0.2	3.0	0.0	0.4	23.9	4.8	0.7	0.2	0.6	3.3	0.0	3.0	0.2	0.4	0.2	0.0	0.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.1	0.0	0.1	8.0
		처리방법 매 립	12.8	12.8	8.7			0.6			8.1	4.1	0.4	0.1	0.6	3.0		0.0																		0.0
		처리방법 소 각	22.8	18.3	18.3		0.1	2.4		0.1	15.7	0.0						0.0																		4.5
		처리방법 재활용	7.7	1.2	0.5		0.1			0.3	0.1	0.7	0.3	0.1		0.3		3.0	0.2	0.4	0.2	0.0	0.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.1	0.0	0.1	3.5

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
경북	청도군	발생량		31.4	24.6	18.2	0.3	2.3	0.9	0.6	1.7	12.4	1.2	0.1	0.2	0.1	0.8	5.2	0.6	0.0	0.4	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.2
		처리방법	매 립	8.3	8.3	2.1	0.3	0.3	0.3		0.3	0.9	1.2	0.1	0.2	0.1	0.8	5.0	0.0																		0.0
			소 각	14.9	14.9	14.9		1.5	0.6	0.6	1.2	11.0	0.0						0.0																		0.0
			재활용	8.2	1.4	1.2		0.5			0.2	0.5	0.0					0.2	0.6	0.0	0.4	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.2
	고령군	발생량		25.5	16.4	15.2	2.6	6.3	0.3	0.1	3.8	2.1	1.2	0.5	0.4	0.0	0.3	0.0	3.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	6.1
		처리방법	매 립	0.5	0.5	0.5	0.1	0.2			0.1	0.1	0.0						0.0																		0.0
			소 각	18.9	15.9	14.7	2.5	6.1	0.3	0.1	3.7	2.0	1.2	0.5	0.4		0.3		0.0																		3.0
			재활용	6.1	0.0	0.0							0.0						3.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	3.1
	성주군	발생량		32.4	25.1	20.1	1.0	0.6	0.8	0.7	1.7	15.3	1.5	0.6	0.4	0.2	0.3	3.5	2.5	0.3	0.6	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.9	4.8
		처리방법	매 립	4.3	4.3	0.0							0.8	0.1	0.2	0.2	0.3	3.5	0.0																		0.0
			소 각	19.0	19.0	19.0	1.0	0.5	0.8	0.7	1.5	14.5	0.0						0.0																		0.0
			재활용	9.1	1.8	1.1		0.1			0.2	0.8	0.7	0.5	0.2				2.5	0.3	0.6	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.9	4.8
	칠곡군	발생량		108.6	77.0	73.8	6.0	29.4	1.8	2.6	16.8	17.2	2.7	0.1	0.1	0.1	2.4	0.5	9.6	5.1	1.7	0.9	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.1	0.0	0.0	1.2	22.0
		처리방법	매 립	3.2	3.2	0.0							2.7	0.1	0.1	0.1	2.4	0.5	0.0																		0.0
			소 각	86.0	72.0	72.0	6.0	27.6	1.8	2.6	16.8	17.2	0.0						0.0																		14.0
			재활용	19.4	1.8	1.8		1.8					0.0						9.6	5.1	1.7	0.9	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.1	0.0	0.0	1.2	8.0
	예천군	발생량		25.6	15.7	10.2	1.7	4.2	0.2	0.1	2.6	1.4	0.9	0.4	0.3	0.0	0.2	4.6	3.4	0.5	0.1	0.1	0.0	0.5	0.0	0.3	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0	1.5	6.5
		처리방법	매 립	4.6	4.6	0.0							0.0					4.6	0.0																		0.0
			소 각	15.9	11.1	10.2	1.7	4.2	0.2	0.1	2.6	1.4	0.9	0.4	0.3	0.0	0.2		0.0																		4.8
			재활용	5.1	0.0	0.0							0.0						3.4	0.5	0.1	0.1	0.0	0.5	0.0	0.3	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0	1.5	1.7
	봉화군	발생량		56.7	35.8	25.9	2.2	5.4	3.7	1.4	6.1	7.1	9.9	1.9	1.3	2.9	3.8	0.0	16.9	3.4	0.9	0.3	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.1	10.2	0.0	0.0	0.3	4.0
		처리방법	매 립	32.6	32.6	24.2	2.2	4.3	3.6	1.4	5.6	7.1	8.4	1.1	0.7	2.9	3.7		0.0																		0.0
			소 각	0.3	0.3	0.3		0.1	0.1		0.1		0.0						0.0																		0.0
			재활용	23.8	2.9	1.4		1.0			0.4		1.5	0.8	0.6		0.1		16.9	3.4	0.9	0.3	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.1	10.2	0.0	0.0	0.3	4.0
	울진군	발생량		59.6	37.8	28.5	0.2	12.0	2.4	2.0	9.0	2.9	7.9	1.1	1.1	1.2	4.5	1.4	7.8	3.9	0.7	0.5	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.1	1.3	0.0	0.0	0.3	14.0
		처리방법	매 립	11.6	11.6	4.7	0.2	1.2	0.6	0.9	0.9	0.9	5.5	1.1	1.1	1.2	2.1	1.4	0.0																		0.0
			소 각	23.8	23.8	23.8		10.8	1.8	1.1	8.1	2.0	0.0						0.0																		0.0
			재활용	24.2	2.4	0.0							2.4				2.4		7.8	3.9	0.7	0.5	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.1	1.3	0.0	0.0	0.3	14.0
	울릉군	발생량		14.3	8.7	8.1	1.3	3.4	0.2	0.0	2.1	1.1	0.6	0.3	0.2	0.0	0.1	0.0	0.8	0.0	0.2	0.0	0.0	0.1	0.0	0.2	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	4.8
		처리방법	매 립	6.3	1.5	1.4	0.2	0.6			0.4	0.2	0.1	0.1					0.0																		4.8
			소 각	7.2	7.2	6.7	1.1	2.8	0.2		1.7	0.9	0.5	0.2	0.2		0.1		0.0																		0.0
			재활용	0.8	0.0	0.0							0.0						0.8	0.0	0.2	0.0	0.0	0.1	0.0	0.2	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
경남	소계	발생량		3,445.1	1,629.3	1,184.3	100.8	408.1	90.9	85.3	277.5	221.7	367.6	30.2	38.5	37.8	261.1	77.4	946.5	243.9	98.7	34.3	55.0	54.9	4.0	27.6	0.1	0.0	0.0	7.2	232.1	10.9	65.6	37.6	1.0	73.6	869.3
		처리방법	매 립	573.9	561.1	220.7	20.9	71.5	12.2	15.5	58.9	41.7	328.8	21.2	18.7	35.5	253.4	11.6	0.0																		12.8
			소 각	1,089.8	1,046.5	944.4	78.4	329.7	77.5	69.0	213.8	176.0	36.5	7.5	19.1	2.3	7.6	65.6	0.0																		43.3
			재활용	1,781.4	21.7	19.2	1.5	6.9	1.2	0.8	4.8	4.0	2.3	1.5	0.7	0.0	0.1	0.2	946.5	243.9	98.7	34.3	55.0	54.9	4.0	27.6	0.1	0.0	0.0	7.2	232.1	10.9	65.6	37.6	1.0	73.6	813.2
	창원시	발생량		1,116.5	526.1	331.2	61.6	142.7	19.0	31.0	76.9	0.0	125.4	6.1	18.4	0.4	100.5	69.5	269.2	36.6	25.7	14.9	19.4	21.6	1.0	9.7	0.1	0.0	0.0	0.8	50.6	3.4	11.2	18.7	0.1	55.4	321.2
		처리방법	매 립	113.9	113.9	9.2	1.7	4.0	0.5	0.9	2.1	0.0	100.5				100.5	4.2	0.0																		0.0
			소 각	412.2	412.2	322.0	59.9	138.7	18.5	30.1	74.8	0.0	24.9	6.1	18.4	0.4	0.0	65.3	0.0																		0.0
			재활용	590.4	0.0	0.0							0.0						269.2	36.6	25.7	14.9	19.4	21.6	1.0	9.7	0.1	0.0	0.0	0.8	50.6	3.4	11.2	18.7	0.1	55.4	321.2
	진주시	발생량		365.2	143.2	131.5	18.5	60.4	2.7	1.9	37.7	10.3	11.7	3.8	4.7	0.8	2.4	0.0	126.2	33.2	12.8	2.0	6.4	2.8	0.2	1.8	0.0	0.0	0.0	0.1	46.2	0.3	9.5	10.9	0.0	0.0	95.8
		처리방법	매 립	143.2	143.2	131.5	18.5	60.4	2.7	1.9	37.7	10.3	11.7	3.8	4.7	0.8	2.4	0.0	0.0																		0.0
			소 각	0.0	0.0	0.0							0.0						0.0																		0.0
			재활용	222.0	0.0	0.0							0.0						126.2	33.2	12.8	2.0	6.4	2.8	0.2	1.8	0.0	0.0	0.0	0.1	46.2	0.3	9.5	10.9	0.0	0.0	95.8

(단위 : 톤/일)

시도	시군구	발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출 소계	가연성 소계	가연성 음식물채소류	가연성 종이류	가연성 나무류	가연성 고무피혁류	가연성 플라스틱류	가연성 기타	불연성 소계	불연성 유리류	불연성 금속류	불연성 토사류	불연성 기타	기타 (배출불명 등)	재활용가능자원 분리배출 소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	음식물류폐기물 분리배출
경남	통영시	발생량		200.0	102.6	80.3	0.0	7.4	21.5	3.8	7.5	40.1	22.3	2.1	1.6	4.2	14.4	0.0	63.7	31.7	8.8	0.5	0.1	3.4	1.5	0.5	0.0	0.0	0.0	0.0	16.1	0.0	0.0	0.0	0.1	1.0	33.7
		처리방법	매 립	29.1	29.1	11.8	0.0	1.1	1.6	0.8	0.6	7.7	17.3	1.0	0.9	2.4	13.0		0.0																		0.0
			소 각	106.8	73.5	68.5	0.0	6.3	19.9	3.0	6.9	32.4	5.0	1.1	0.7	1.8	1.4		0.0																		33.3
			재활용	64.1	0.0	0.0							0.0						63.7	31.7	8.8	0.5	0.1	3.4	1.5	0.5	0.0	0.0	0.0	0.0	16.1	0.0	0.0	0.0	0.1	1.0	0.4
	사천시	발생량		185.1	117.1	75.1	0.0	14.9	7.8	10.1	26.3	16.0	42.0	1.4	1.5	20.0	19.1	0.0	37.7	12.8	0.6	0.2	0.0	0.6	0.2	0.5	0.0	0.0	0.0	0.0	17.7	0.2	4.6	0.0	0.0	0.3	30.3
		처리방법	매 립	71.8	71.8	29.8		1.6	3.1	6.5	10.3	8.3	42.0	1.4	1.5	20.0	19.1		0.0																		0.0
			소 각	45.3	45.3	45.3		13.3	4.7	3.6	16.0	7.7	0.0						0.0																		0.0
			재활용	68.0	0.0	0.0							0.0						37.7	12.8	0.6	0.2	0.0	0.6	0.2	0.5	0.0	0.0	0.0	0.0	17.7	0.2	4.6	0.0	0.0	0.3	30.3
	김해시	발생량		469.6	193.1	167.2	0.0	54.6	8.3	17.2	39.7	47.4	25.9	0.8	0.0	5.8	19.3	0.0	129.6	60.8	19.1	4.6	12.9	9.7	0.0	6.2	0.0	0.0	0.0	0.1	8.5	4.3	3.1	0.0	0.3	0.0	146.9
		처리방법	매 립	25.9	25.9	0.0							25.9	0.8		5.8	19.3		0.0																		0.0
			소 각	167.2	167.2	167.2		54.6	8.3	17.2	39.7	47.4	0.0						0.0																		0.0
			재활용	276.5	0.0	0.0							0.0						129.6	60.8	19.1	4.6	12.9	9.7	0.0	6.2	0.0	0.0	0.0	0.1	8.5	4.3	3.1	0.0	0.3	0.0	146.9
	밀양시	발생량		88.3	49.4	37.3	0.0	10.0	5.6	4.2	8.2	9.3	12.1	0.7	0.5	0.3	10.6	0.0	17.6	1.6	4.6	0.9	0.0	1.6	0.0	0.4	0.0	0.0	0.0	0.0	2.6	0.3	3.0	0.0	0.0	2.6	21.3
		처리방법	매 립	10.7	10.7	0.0							10.7	0.7	0.5	0.3	9.2		0.0																		0.0
			소 각	40.5	38.7	37.3		10.0	5.6	4.2	8.2	9.3	1.4				1.4		0.0																		1.8
			재활용	37.1	0.0	0.0							0.0						17.6	1.6	4.6	0.9	0.0	1.6	0.0	0.4	0.0	0.0	0.0	0.0	2.6	0.3	3.0	0.0	0.0	2.6	19.5
	거제시	발생량		230.1	109.0	106.0	0.0	42.4	2.1	1.6	26.5	33.4	3.0	0.7	0.6	0.2	1.5	0.0	49.6	0.7	4.5	2.9	8.6	3.8	0.2	2.1	0.0	0.0	0.0	0.1	17.9	0.1	0.1	0.0	0.1	8.5	71.5
		처리방법	매 립	3.0	3.0	0.0							3.0	0.7	0.6	0.2	1.5		0.0																		0.0
			소 각	106.0	106.0	106.0		42.4	2.1	1.6	26.5	33.4	0.0						0.0																		0.0
			재활용	121.1	0.0	0.0							0.0						49.6	0.7	4.5	2.9	8.6	3.8	0.2	2.1	0.0	0.0	0.0	0.1	17.9	0.1	0.1	0.0	0.1	8.5	71.5
	양산시	발생량		287.6	135.6	65.4	9.8	22.2	4.6	2.7	17.2	8.9	70.2	3.5	2.1	0.0	64.6	0.0	71.2	28.9	8.2	2.0	4.3	5.5	0.9	1.2	0.0	0.0	0.0	0.1	9.1	0.0	0.5	7.1	0.1	3.3	80.8
		처리방법	매 립	67.1	67.1	0.0							67.1	3.5	2.1	0.0	61.5	0.0	0.0																		0.0
			소 각	68.5	68.5	65.4	9.8	22.2	4.6	2.7	17.2	8.9	3.1				3.1		0.0																		0.0
			재활용	152.0	0.0	0.0							0.0						71.2	28.9	8.2	2.0	4.3	5.5	0.9	1.2	0.0	0.0	0.0	0.1	9.1	0.0	0.5	7.1	0.1	3.3	80.8
	의령군	발생량		28.6	11.6	10.9	1.6	3.8	1.0	0.1	2.3	2.1	0.5	0.3	0.2	0.0	0.0	0.2	13.5	2.6	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	7.7	0.2	2.7	0.0	0.0	0.0	3.5
		처리방법	매 립	4.3	1.3	1.3	0.1	0.2			0.1	0.9	0.0						0.0																		3.0
			소 각	0.0	0.0	0.0							0.0						0.0																		0.0
			재활용	24.3	10.3	9.6	1.5	3.6	1.0	0.1	2.2	1.2	0.5	0.3	0.2			0.2	13.5	2.6	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	7.7	0.2	2.7	0.0	0.0	0.0	0.5
	함안군	발생량		63.7	31.0	29.9	5.0	12.3	0.7	0.2	7.6	4.1	1.1	0.4	0.5	0.0	0.2	0.0	24.9	8.9	2.6	0.9	0.7	1.4	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0	4.8	0.0	0.0	0.0	7.8
		처리방법	매 립	1.1	1.1	0.0							1.1	0.4	0.5	0.0	0.2		0.0																		0.0
			소 각	35.5	29.9	29.9	5.0	12.3	0.7	0.2	7.6	4.1	0.0						0.0																		5.6
			재활용	27.1	0.0	0.0							0.0						24.9	8.9	2.6	0.9	0.7	1.4	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0	4.8	0.0	0.0	0.0	2.2
	창녕군	발생량		50.7	24.7	18.7	0.0	6.7	3.2	1.3	3.3	4.2	6.0	1.6	0.8	0.0	3.6	0.0	13.2	0.7	1.9	0.2	0.3	0.3	0.0	0.1	0.0	0.0	0.0	0.0	0.5	0.1	8.3	0.7	0.0	0.1	12.8
		처리방법	매 립	5.5	5.5	0.8		0.3			0.2	0.3	4.7	0.5	0.6		3.6		0.0																		0.0
			소 각	17.4	17.4	17.4		6.2	3.2	1.3	2.9	3.8	0.0						0.0																		0.0
			재활용	27.8	1.8	0.5		0.2			0.2	0.1	1.3	1.1	0.2				13.2	0.7	1.9	0.2	0.3	0.3	0.0	0.1	0.0	0.0	0.0	0.0	0.5	0.1	8.3	0.7	0.0	0.1	12.8
	고성군	발생량		49.9	24.8	20.4	0.3	6.4	4.5	2.3	3.9	3.0	2.9	0.8	0.5	0.4	1.2	1.5	18.6	3.0	3.6	1.9	0.9	2.2	0.0	1.0	0.0	0.0	0.0	0.0	3.8	1.3	0.2	0.2	0.2	0.3	6.5
		처리방법	매 립	8.1	8.1	3.7	0.2		2.0	1.0	0.1	0.4	2.9	0.8	0.5	0.4	1.2	1.5	0.0																		0.0
			소 각	16.7	16.7	16.7	0.1	6.4	2.5	1.3	3.8	2.6	0.0						0.0																		0.0
			재활용	25.1	0.0	0.0							0.0						18.6	3.0	3.6	1.9	0.9	2.2	0.0	1.0	0.0	0.0	0.0	0.0	3.8	1.3	0.2	0.2	0.2	0.3	6.5
	남해군	발생량		30.8	17.8	15.6	0.0	3.3	0.6	1.8	4.7	5.2	1.7	0.4	0.4	0.2	0.7	0.5	6.0	1.9	0.5	0.2	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.2	2.2	0.0	0.1	0.1	7.0
		처리방법	매 립	8.7	8.7	6.8		0.2	0.4	1.1	2.3	2.8	1.4	0.4	0.1	0.2	0.7	0.5	0.0																		0.0
			소 각	0.0	0.0	0.0							0.0						0.0																		0.0
			재활용	22.1	9.1	8.8		3.1	0.2	0.7	2.4	2.4	0.3		0.3				6.0	1.9	0.5	0.2	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.2	2.2	0.0	0.1	0.1	7.0

(단위 : 톤/일)

구분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
시도	시군구				소계	가연성							불연성					기타 (배출 불명 등)	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
						소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
경남	하동군	발생량		50.0	28.0	17.8	0.0	3.5	2.7	2.6	2.8	6.2	9.7	3.1	3.5	1.5	1.6	0.5	15.8	2.8	1.5	0.6	1.0	0.4	0.0	3.0	0.0	0.0	0.0	0.0	5.3	0.1	1.0	0.0	0.0	0.1	6.2
		처리방법	매 립	21.7	16.0	6.2		0.7	0.8	0.8	1.5	2.4	9.5	3.0	3.5	1.5	1.5	0.3	0.0																		5.7
			소 각	11.5	11.5	11.3		2.8	1.9	1.8	1.3	3.5	0.0					0.2	0.0																		0.0
			재활용	16.8	0.5	0.3						0.3	0.2	0.1			0.1		15.8	2.8	1.5	0.6	1.0	0.4	0.0	3.0	0.0	0.0	0.0	0.0	5.3	0.1	1.0	0.0	0.0	0.1	0.5
	산청군	발생량		41.8	25.5	19.1	0.3	4.7	1.9	0.2	4.8	7.2	6.4	0.6	0.3	1.4	4.1	0.0	12.5	4.4	0.1	1.1	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0	3.7	0.1	1.0	0.0	0.0	1.8	3.8
		처리방법	매 립	17.5	14.3	8.1	0.2	2.8	0.9	0.2	1.7	2.3	6.2	0.6	0.3	1.4	3.9		0.0																		3.2
			소 각	11.2	11.2	11.0	0.1	1.9	1.0		3.1	4.9	0.2				0.2		0.0																		0.0
			재활용	13.1	0.0	0.0							0.0						12.5	4.4	0.1	1.1	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0	3.7	0.1	1.0	0.0	0.0	1.8	0.6
	함양군	발생량		46.7	30.2	13.9	0.0	3.3	1.8	0.9	2.7	5.2	11.3	0.0	1.0	1.3	9.0	5.0	12.5	0.9	1.1	0.2	0.1	0.3	0.0	0.4	0.0	0.0	0.0	6.0	0.2	0.0	3.3	0.0	0.0	0.0	4.0
		처리방법	매 립	17.2	16.3	0.0							11.3		1.0	1.3	9.0	5.0	0.0																		0.9
			소 각	13.9	13.9	13.9	0.0	3.3	1.8	0.9	2.7	5.2	0.0						0.0																		0.0
			재활용	15.6	0.0	0.0							0.0						12.5	0.9	1.1	0.2	0.1	0.3	0.0	0.4	0.0	0.0	0.0	6.0	0.2	0.0	3.3	0.0	0.0	0.0	3.1
	거창군	발생량		83.3	37.9	29.6	3.7	6.7	1.2	0.7	0.6	16.7	8.1	1.7	1.1	0.9	4.4	0.2	34.7	6.1	1.9	1.0	0.0	0.6	0.0	0.2	0.0	0.0	0.0	0.0	21.0	0.3	3.5	0.0	0.0	0.1	10.7
		처리방법	매 립	11.8	11.8	5.5	0.2	0.2	0.2	0.2	0.2	4.5	6.2	1.4	1.1	0.8	2.9	0.1	0.0																		0.0
			소 각	26.1	26.1	24.1	3.5	6.5	1.0	0.5	0.4	12.2	1.9	0.3		0.1	1.5	0.1	0.0																		0.0
			재활용	45.4	0.0	0.0							0.0						34.7	6.1	1.9	1.0	0.0	0.6	0.0	0.2	0.0	0.0	0.0	0.0	21.0	0.3	3.5	0.0	0.0	0.1	10.7
	합천군	발생량		57.2	21.7	14.4	0.0	2.8	1.7	2.7	4.8	2.4	7.3	2.2	0.8	0.4	3.9	0.0	30.0	6.3	1.0	0.2	0.1	0.2	0.0	0.4	0.0	0.0	0.0	0.0	15.2	0.0	6.6	0.0	0.0	0.0	5.5
		처리방법	매 립	13.3	13.3	6.0				2.1	2.1	1.8	7.3	2.2	0.8	0.4	3.9		0.0																		0.0
			소 각	11.0	8.4	8.4		2.8	1.7	0.6	2.7	0.6	0.0						0.0																		2.6
			재활용	32.9	0.0	0.0							0.0						30.0	6.3	1.0	0.2	0.1	0.2	0.0	0.4	0.0	0.0	0.0	0.0	15.2	0.0	6.6	0.0	0.0	0.0	2.9
제주	소계	발생량		1,010.4	386.1	253.9	12.8	98.0	12.0	5.7	31.5	93.9	132.2	32.9	5.6	11.1	82.6	0.0	408.5	116.2	12.5	10.7	9.2	26.7	0.4	0.5	0.1	3.6	0.0	0.3	205.0	6.5	6.6	0.7	0.9	8.6	215.8
		처리방법	매 립	151.6	151.6	19.4	0.0	6.6	1.6	0.9	3.0	7.3	132.2	32.9	5.6	11.1	82.6	0.0	0.0																		0.0
			소 각	234.5	234.5	234.5	12.8	91.4	10.4	4.8	28.5	86.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
			재활용	624.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	408.5	116.2	12.5	10.7	9.2	26.7	0.4	0.5	0.1	3.6	0.0	0.3	205.0	6.5	6.6	0.7	0.9	8.6	215.8
	제주시	발생량		636.8	232.3	172.0	12.8	71.9	4.6	1.4	15.1	66.2	60.3	30.2	3.2	9.5	17.4	0.0	254.1	66.5	8.7	8.7	4.4	21.5	0.4	0.0	0.1	0.0	0.0	0.2	133.3	5.0	5.1	0.0	0.0	0.2	150.4
		처리방법	매 립	60.3	60.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	60.3	30.2	3.2	9.5	17.4	0.0	0.0																		0.0
			소 각	172.0	172.0	172.0	12.8	71.9	4.6	1.4	15.1	66.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
			재활용	404.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	254.1	66.5	8.7	8.7	4.4	21.5	0.4	0.0	0.1	0.0	0.0	0.2	133.3	5.0	5.1	0.0	0.0	0.2	150.4
	서귀포시	발생량		373.6	153.8	81.9	0.0	26.1	7.4	4.3	16.4	27.7	71.9	2.7	2.4	1.6	65.2	0.0	154.4	49.7	3.8	2.0	4.8	5.2	0.0	0.5	0.0	3.6	0.0	0.1	71.7	1.5	1.5	0.7	0.9	8.4	65.4
		처리방법	매 립	91.3	91.3	19.4		6.6	1.6	0.9	3.0	7.3	71.9	2.7	2.4	1.6	65.2		0.0																		0.0
			소 각	62.5	62.5	62.5		19.5	5.8	3.4	13.4	20.4	0.0						0.0																		0.0
			재활용	219.8	0.0	0.0							0.0						154.4	49.7	3.8	2.0	4.8	5.2	0.0	0.5	0.0	3.6	0.0	0.1	71.7	1.5	1.5	0.7	0.9	8.4	65.4

2. 폐기물 발생 및 처리현황

나. 사업장생활계폐기물

(단위 : 톤/일)

구 분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출													재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물채소류	종이류	나무류	고무피혁류	플라스틱류	기타	소계	유리류	금속류	토사류	기타																			
전국	합계	발생량		8,311.6	5,460.5	3,529.2	163.6	260.4	572.8	97.0	1,047.1	1,388.3	1,931.3	131.2	40.2	652.9	1,107.0	2,004.4	366.3	80.4	78.6	562.5	166.5	7.8	6.2	1.7	10.3	0.4	5.7	87.1	5.0	1.7	22.5	34.8	566.9	846.7
		처리방법	매 립	1,443.7	1,443.2	357.0	2.8	73.2	18.4	4.6	72.5	185.5	1,086.2	102.4	25.9	377.2	580.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
			소 각	1,220.8	1,198.5	1,155.3	12.7	115.0	43.4	52.6	340.5	591.1	43.2	4.4	6.0	3.8	29.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.3
			재활용	5,647.1	2,818.8	2,016.9	148.1	72.2	511.0	39.8	634.1	611.7	801.9	24.4	8.3	271.9	497.3	2,004.4	366.3	80.4	78.6	562.5	166.5	7.8	6.2	1.7	10.3	0.4	5.7	87.1	5.0	1.7	22.5	34.8	566.9	823.9
서울	소계	발생량		857.1	240.3	225.7	9.1	28.1	12.9	12.1	22.4	141.1	14.6	4.7	0.8	2.7	6.4	422.2	67.1	24.3	13.5	93.5	35.4	1.7	0.4	0.5	0.7	0.2	1.8	5.1	0.1	0.0	9.4	1.2	167.3	194.6
		처리방법	매 립	37.2	37.2	31.1	0.1	4.4	1.2	0.8	3.6	21.0	6.1	0.0	0.0	0.8	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	171.8	171.8	168.5	1.3	21.7	10.6	9.4	18.5	107.0	3.3	1.0	0.7	1.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	648.1	31.3	26.1	7.7	2.0	1.1	1.9	0.3	13.1	5.2	3.7	0.1	0.9	0.5	422.2	67.1	24.3	13.5	93.5	35.4	1.7	0.4	0.5	0.7	0.2	1.8	5.1	0.1	0.0	9.4	1.2	167.3	194.6
	종로구	발생량		36.3	20.8	20.8	0.0	0.0	1.7	2.5	0.7	15.9	0.0	0.0	0.0	0.0	0.0	14.5	8.0	1.0	1.5	0.4	1.4	0.0	0.0	0.0	0.0	0.0	0.2	2.0	0.0	0.0	0.0	0.0	0.0	1.0
		처리방법	매 립	1.3	1.3	1.3			0.6	0.4	0.3	0.0	0.0					0.0																		0.0
			소 각	19.5	19.5	19.5			1.1	2.1	0.4	15.9	0.0					0.0																		0.0
			재활용	15.5	0.0	0.0							0.0					14.5	8.0	1.0	1.5	0.4	1.4	0.0	0.0	0.0	0.0	0.0	0.2	2.0	0.0	0.0	0.0	0.0	0.0	1.0
	중구	발생량		76.7	36.5	36.5	0.0	0.0	0.0	0.0	13.2	23.3	0.0	0.0	0.0	0.0	0.0	11.0	2.1	3.6	1.0	1.0	2.9	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	29.2
		처리방법	매 립	0.2	0.2	0.2						0.2	0.0																							0.0
			소 각	36.3	36.3	36.3					13.2	23.1	0.0																							0.0
			재활용	40.2	0.0	0.0							0.0					11.0	2.1	3.6	1.0	1.0	2.9	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	29.2
	용산구	발생량		15.0	7.5	7.5	0.2	2.3	0.1	0.2	0.4	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.5
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	7.5	7.5	7.5	0.2	2.3	0.1	0.2	0.4	4.3	0.0																							0.0
			재활용	7.5	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.5
	성동구	발생량		21.2	2.6	2.6	0.0	1.1	0.1	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	15.6	7.2	2.5	1.4	1.2	1.6	0.0	0.0	0.0	0.2	0.0	0.0	0.3	0.0	0.0	0.0	0.0	1.2	3.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	2.6	2.6	2.6		1.1	0.1	0.7	0.7		0.0																							0.0
			재활용	18.6	0.0	0.0							0.0					15.6	7.2	2.5	1.4	1.2	1.6	0.0	0.0	0.0	0.2	0.0	0.0	0.3	0.0	0.0	0.0	0.0	1.2	3.0
	광진구	발생량		25.7	9.7	6.4	0.1	0.9	0.4	0.2	0.4	4.4	3.3	2.7	0.1	0.0	0.5	7.5	0.6	2.7	0.1	3.1	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.5	8.5
		처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			소 각	1.9	1.9	1.9	0.1	0.3	0.0	0.1	0.1	1.3	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	23.8	7.8	4.5	0.0	0.6	0.4	0.1	0.3	3.1	3.3	2.7	0.1	0.0	0.5	7.5	0.6	2.7	0.1	3.1	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.5	8.5
	동대문구	발생량		25.4	5.1	5.1	0.0	1.8	0.5	0.5	1.0	1.3	0.0	0.0	0.0	0.0	0.0	17.5	4.8	3.2	1.0	1.8	3.5	1.2	0.0	0.0	0.0	0.0	0.3	1.2	0.0	0.0	0.0	0.0	0.5	2.8
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	5.1	5.1	5.1		1.8	0.5	0.5	1.0	1.3	0.0																							0.0
			재활용	20.3	0.0	0.0							0.0					17.5	4.8	3.2	1.0	1.8	3.5	1.2	0.0	0.0	0.0	0.0	0.3	1.2	0.0	0.0	0.0	0.0	0.5	2.8
	중랑구	발생량		30.6	1.6	0.9	0.0	0.0	0.0	0.0	0.0	0.9	0.7	0.0	0.0	0.0	0.7	24.7	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	20.6	4.3
		처리방법	매 립	0.7	0.7	0.0							0.7				0.7																			0.0
			소 각	0.9	0.9	0.9						0.9	0.0																							0.0
			재활용	29.0	0.0	0.0							0.0					24.7	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	20.6	4.3

(단위 : 톤/일)

구 분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출													재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물채소류	종이류	나무류	고무피혁류	플라스틱류	기타	소계	유리류	금속류	토사류	기타																			
서울	성북구	발생량		16.9	2.0	1.7	0.0	0.4	0.1	0.0	0.2	1.0	0.3	0.0	0.0	0.0	0.3	14.1	2.7	0.7	0.5	6.5	2.1	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.1	0.2	1.0	0.8
		처리방법	매 립	0.8	0.8	0.5	0.0	0.0	0.0	0.0	0.0	0.5	0.3	0.0	0.0	0.0	0.3																			0.0
			소 각	1.2	1.2	1.2	0.0	0.4	0.1	0.0	0.2	0.5	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	14.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.1	2.7	0.7	0.5	6.5	2.1	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.1	0.2	1.0	0.8
	강북구	발생량		5.7	3.6	2.7	0.8	1.4	0.3	0.0	0.0	0.2	0.9	0.0	0.0	0.9	0.0	1.3	1.1	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	5.7	3.6	2.7	0.8	1.4	0.3			0.2	0.9		0.0	0.9		1.3	1.1	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8
	도봉구	발생량		24.9	4.1	4.0	0.0	1.5	0.2	0.2	0.3	1.8	0.1	0.0	0.0	0.0	0.1	18.5	2.9	1.4	3.3	2.5	6.8	0.0	0.3	0.4	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.4	2.3
		처리방법	매 립	0.5	0.5	0.4	0.0	0.1	0.0	0.0	0.1	0.2	0.1	0.0	0.0	0.0	0.1																			0.0
			소 각	3.6	3.6	3.6	0.0	1.4	0.2	0.2	0.2	1.6	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	20.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.5	2.9	1.4	3.3	2.5	6.8	0.0	0.3	0.4	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.4	2.3
	노원구	발생량		11.9	2.9	2.6	0.0	0.0	0.2	0.0	0.0	2.4	0.3	0.0	0.0	0.0	0.3	3.6	0.0	0.0	0.0	1.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	5.4
		처리방법	매 립	0.3	0.3	0.0							0.3				0.3																			0.0
			소 각	2.6	2.6	2.6			0.2			2.4	0.0																							0.0
			재활용	9.0	0.0	0.0							0.0					3.6	0.0	0.0	0.0	1.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	5.4
	은평구	발생량		5.9	4.9	4.9	4.2	0.2	0.1	0.0	0.1	0.3	0.0	0.0	0.0	0.0	0.0	0.8	0.1	0.0	0.0	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.2
		처리방법	매 립	0.7	0.7	0.7		0.2	0.1		0.1	0.3	0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	5.2	4.2	4.2	4.2						0.0					0.8	0.1	0.0	0.0	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.2
	서대문구	발생량		15.8	5.2	5.1	0.0	0.7	0.5	0.4	0.0	3.5	0.1	0.0	0.0	0.1	0.0	7.2	3.9	0.9	0.8	0.7	0.2	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.3	0.0	3.4
		처리방법	매 립	0.2	0.2	0.1		0.1	0.0				0.1			0.1																				0.0
			소 각	5.0	5.0	5.0		0.6	0.5	0.4		3.5	0.0																							0.0
			재활용	10.6	0.0	0.0							0.0					7.2	3.9	0.9	0.8	0.7	0.2	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.3	0.0	3.4
	마포구	발생량		8.3	2.7	1.7	0.0	0.6	0.0	0.0	0.2	0.9	1.0	0.0	0.0	0.0	1.0	3.5	0.7	0.5	0.4	0.3	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.8	2.1
		처리방법	매 립	1.0	1.0	0.6	0.0	0.2	0.0	0.0	0.1	0.3	0.4	0.0	0.0	0.0	0.4																			0.0
			소 각	1.7	1.7	1.1	0.0	0.4	0.0	0.0	0.1	0.6	0.6	0.0	0.0	0.0	0.6																			0.0
			재활용	5.6	0.0	0.0							0.0					3.5	0.7	0.5	0.4	0.3	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.8	2.1
	양천구	발생량		25.8	10.5	10.5	0.0	0.0	0.0	0.0	0.0	10.5	0.0	0.0	0.0	0.0	0.0	10.4	3.3	2.7	1.6	0.2	1.0	0.0	0.1	0.1	0.0	0.0	0.1	0.5	0.1	0.0	0.0	0.1	0.6	4.9
		처리방법	매 립	6.9	6.9	6.9						6.9	0.0																							0.0
			소 각	3.6	3.6	3.6						3.6	0.0																							0.0
			재활용	15.3	0.0	0.0							0.0					10.4	3.3	2.7	1.6	0.2	1.0	0.0	0.1	0.1	0.0	0.0	0.1	0.5	0.1	0.0	0.0	0.1	0.6	4.9
	강서구	발생량		67.9	6.6	2.1	0.0	0.0	0.0	0.0	0.1	2.0	4.5	1.0	0.0	0.0	3.5	37.3	0.0	0.0	0.0	36.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	1.1	24.0
		처리방법	매 립	3.5	3.5	0.0							3.5				3.5																			0.0
			소 각	2.1	2.1	2.1					0.1	2.0	0.0																							0.0
			재활용	62.3	1.0	0.0							1.0	1.0				37.3	0.0	0.0	0.0	36.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	1.1	24.0
	구로구	발생량		27.8	5.2	5.2	0.0	0.2	0.2	0.0	0.0	4.8	0.0	0.0	0.0	0.0	0.0	6.9	3.7	0.5	0.4	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.1	0.0	15.7
		처리방법	매 립	0.6	0.6	0.6						0.6	0.0																							0.0
			소 각	4.6	4.6	4.6	0.0	0.2	0.2			4.2	0.0																							0.0
			재활용	22.6	0.0	0.0							0.0					6.9	3.7	0.5	0.4	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.1	0.0	15.7
	금천구	발생량		6.2	3.7	3.7	1.1	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.8	0.8	0.8						0.8	0.0																							0.0
			재활용	5.4	2.9	2.9	1.1					1.8	0.0					0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0

(단위 : 톤/일)

구 분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출													재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																			
서울	영등포구	발생량		75.3	10.2	6.8	0.0	4.5	1.0	0.8	0.5	0.0	3.4	1.0	0.7	1.7	0.0	53.9	0.0	0.0	0.0	15.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	38.7	11.2
		처리방법	매 립	3.4	3.4	2.7		1.3	0.5	0.4	0.5		0.7			0.7																				0.0
			소 각	6.8	6.8	4.1		3.2	0.5	0.4			2.7	1.0	0.7	1.0																				0.0
			재활용	65.1	0.0	0.0							0.0					53.9	0.0	0.0	0.0	15.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	38.7	11.2
	동작구	발생량		14.3	5.0	5.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	3.7	2.0
		처리방법	매 립	1.9	1.9	1.9						1.9	0.0																							0.0
			소 각	3.1	3.1	3.1						3.1	0.0																							0.0
			재활용	9.3	0.0	0.0							0.0					7.3	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	3.7	2.0
	관악구	발생량		15.4	14.6	14.6	1.6	0.0	0.4	1.9	0.0	10.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8
		처리방법	매 립	2.0	2.0	2.0						2.0	0.0																							0.0
			소 각	0.8	0.8	0.8				0.1		0.7	0.0																							0.0
			재활용	12.6	11.8	11.8	1.6		0.4	1.8		8.0	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8
	서초구	발생량		70.7	27.2	27.2	0.0	9.4	6.1	4.1	3.1	4.5	0.0	0.0	0.0	0.0	0.0	34.7	22.7	0.8	0.2	2.3	8.2	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.8
		처리방법	매 립	5.5	5.5	5.5		2.2			2.2	1.1	0.0																							0.0
			소 각	21.7	21.7	21.7		7.2	6.1	4.1	0.9	3.4	0.0																							0.0
			재활용	43.5	0.0	0.0							0.0					34.7	22.7	0.8	0.2	2.3	8.2	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.8
	강남구	발생량		31.3	10.1	10.1	1.0	2.8	1.0	0.6	1.2	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.2
		처리방법	매 립	1.9	1.9	1.9						1.9	0.0																							0.0
			소 각	8.2	8.2	8.2	1.0	2.8	1.0	0.6	1.2	1.6	0.0																							0.0
			재활용	21.2	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.2
	송파구	발생량		82.0	34.0	34.0	0.1	0.3	0.0	0.0	0.3	33.3	0.0	0.0	0.0	0.0	0.0	17.3	3.2	3.8	1.3	4.2	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	30.7
		처리방법	매 립	1.8	1.8	1.8	0.1	0.3	0.0	0.0	0.3	1.1	0.0	0.0	0.0	0.0	0.0																			0.0
			소 각	32.2	32.2	32.2	0.0	0.0	0.0	0.0	0.0	32.2	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	48.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.3	3.2	3.8	1.3	4.2	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	30.7
	강동구	발생량		120.1	4.0	4.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	114.1	0.1	0.0	0.0	10.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	7.8	0.0	96.0	2.0
		처리방법	매 립	4.0	4.0	4.0						4.0	0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	116.1	0.0	0.0							0.0					114.1	0.1	0.0	0.0	10.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	7.8	0.0	96.0	2.0
부산	소계	발생량		505.1	246.5	224.0	10.2	57.0	18.2	4.0	78.2	56.4	22.5	0.8	1.1	0.1	20.5	194.6	102.9	16.3	7.5	2.6	1.2	0.1	0.0	0.0	0.0	0.0	0.0	41.9	0.0	0.0	0.0	0.0	22.1	64.0
		처리방법	매 립	42.7	42.7	27.7	2.0	5.6	0.4	0.3	11.6	7.8	15.0	0.5	0.4	0.0	14.1	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	66.8	66.8	63.4	4.8	26.6	2.2	3.3	15.6	10.9	3.4	0.2	0.2	0.1	2.9	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	395.6	137.0	132.9	3.4	24.8	15.6	0.4	51.0	37.7	4.1	0.1	0.5	0.0	3.5	194.6	102.9	16.3	7.5	2.6	1.2	0.1	0.0	0.0	0.0	0.0	0.0	41.9	0.0	0.0	0.0	0.0	22.1	64.0
	중구	발생량		9.1	1.5	1.3	0.1	0.6	0.0	0.1	0.2	0.3	0.2	0.1	0.0	0.0	0.1	6.7	4.2	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.7	0.9
		처리방법	매 립	0.2	0.2	0.2	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
			소 각	0.8	0.8	0.8	0.0	0.4	0.0	0.1	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
			재활용	8.1	0.5	0.3	0.1	0.1	0.0	0.0	0.0	0.1	0.2	0.1	0.0	0.0	0.1	6.7	4.2	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.7	0.9
	서구	발생량		19.5	10.3	8.7	1.4	3.5	0.2	0.6	2.5	0.5	1.6	0.0	0.0	0.0	1.6	6.4	3.3	0.8	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	1.3	2.8
		처리방법	매 립	2.3	2.3	1.4	0.1	0.2	0.0	0.0	0.8	0.3	0.9	0.0	0.0	0.0	0.9	0.0																		0.0
			소 각	7.1	7.1	6.4	1.3	3.1	0.2	0.6	1.2	0.0	0.7	0.0	0.0	0.0	0.7	0.0																		0.0
			재활용	10.1	0.9	0.9	0.0	0.2	0.0	0.0	0.5	0.2	0.0	0.0	0.0	0.0	0.0	6.4	3.3	0.8	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	1.3	2.8
	동구	발생량		5.3	4.3	4.3	1.3	1.4	0.1	0.3	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.8	0.1	0.0	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.2
		처리방법	매 립	0.0	0.0	0.0							0.0					0.0																		0.0
			소 각	3.1	3.1	3.1	0.5	1.3		0.2	0.5	0.6	0.0					0.0																		0.0
			재활용	2.2	1.2	1.2	0.8	0.1	0.1	0.1	0.1		0.0					0.8	0.1	0.0	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.2

(단위 : 톤/일)

구 분		발생량 및 처리현황	총계	종량제 방식에 의한 혼합배출													재활용가능자원 분리배출																		음식물류 폐기물 분리배출
				소계	가연성							불연성					소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구				소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																			
부산	영도구	발생량	2.4	0.8	0.7	0.1	0.2	0.0	0.0	0.3	0.1	0.1	0.0	0.0	0.0	0.1	0.6	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	1.0
		처리방법 매 립	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0		0.1	0.0																		0.0
		처리방법 소 각	0.2	0.2	0.2	0.1	0.1	0.0	0.0	0.0		0.0				0.0	0.0																		0.0
		처리방법 재활용	2.1	0.5	0.5	0.0	0.1	0.0	0.0	0.3	0.1	0.0				0.0	0.6	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	1.0
	부산진구	발생량	100.8	57.6	48.6	2.0	8.9	1.5	0.2	24.8	11.2	9.0	0.1	0.2	0.0	8.7	35.4	19.5	4.0	1.7	0.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	5.8	0.0	0.0	0.0	0.0	3.7	7.8
		처리방법 매 립	21.3	21.3	12.7	1.2	2.1	0.1	0.1	6.8	2.4	8.6	0.1	0.2		8.3	0.0																		0.0
		처리방법 소 각	0.2	0.2	0.2	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
		처리방법 재활용	79.3	36.1	35.7	0.8	6.7	1.4	0.1	17.9	8.8	0.4	0.0	0.0	0.0	0.4	35.4	19.5	4.0	1.7	0.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	5.8	0.0	0.0	0.0	0.0	3.7	7.8
	동래구	발생량	14.0	8.7	8.4	0.2	2.9	0.3	0.0	3.4	1.6	0.3	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2
		처리방법 매 립	1.9	1.9	1.6	0.0	1.5	0.0	0.0	0.1	0.0	0.3	0.0	0.0	0.0	0.3																			0.0
		처리방법 소 각	0.2	0.2	0.2	0.1	0.1	0.0	0.0	0.0	0.0	0.0				0.0																			0.0
		처리방법 재활용	11.9	6.6	6.6	0.1	1.3	0.3	0.0	3.3	1.6	0.0				0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2
	남구	발생량	21.8	0.8	0.8	0.0	0.3	0.0	0.0	0.2	0.3	0.0	0.0	0.0	0.0	0.0	17.5	9.5	1.0	2.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	1.8	3.5
		처리방법 매 립	0.2	0.2	0.2		0.0	0.0	0.0	0.0	0.2	0.0					0.0																		0.0
		처리방법 소 각	0.6	0.6	0.6		0.3	0.0	0.0	0.2	0.1	0.0					0.0																		0.0
		처리방법 재활용	21.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0					17.5	9.5	1.0	2.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	1.8	3.5
	북구	발생량	33.4	13.9	13.5	0.4	2.7	0.5	0.0	6.6	3.3	0.4	0.0	0.0	0.0	0.4	16.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.6	0.0	0.0	0.0	0.0	0.0	2.9
		처리방법 매 립	0.4	0.4	0.2					0.1	0.1	0.2				0.2	0.0																		0.0
		처리방법 소 각	0.6	0.6	0.5	0.1	0.3			0.1		0.1				0.1	0.0																		0.0
		처리방법 재활용	32.4	12.9	12.8	0.3	2.4	0.5		6.4	3.2	0.1				0.1	16.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.6	0.0	0.0	0.0	0.0	0.0	2.9
	해운대구	발생량	76.8	27.1	25.4	0.0	13.1	1.1	0.8	7.7	2.7	1.7	0.5	0.3	0.1	0.8	41.1	23.7	4.6	0.8	1.2	0.5	0.0	0.0	0.0	0.0	0.0	0.0	7.1	0.0	0.0	0.0	0.0	3.2	8.6
		처리방법 매 립	1.4	1.4	0.8		0.2	0.2	0.1	0.1	0.2	0.6	0.3	0.1		0.2	0.0																		0.0
		처리방법 소 각	25.7	25.7	24.6		12.9	0.9	0.7	7.6	2.5	1.1	0.2	0.2	0.1	0.6	0.0																		0.0
		처리방법 재활용	49.7	0.0	0.0							0.0					41.1	23.7	4.6	0.8	1.2	0.5	0.0	0.0	0.0	0.0	0.0	0.0	7.1	0.0	0.0	0.0	0.0	3.2	8.6
	사하구	발생량	28.9	22.6	22.4	1.0	0.0	9.9	0.0	5.0	6.5	0.2	0.0	0.0	0.0	0.2	5.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.7	0.6
		처리방법 매 립	0.8	0.8	0.6	0.0	0.0	0.0	0.0	0.0	0.6	0.2	0.0	0.0	0.0	0.2	0.0																		0.0
		처리방법 소 각	5.4	5.4	5.4	0.1	0.0	0.0	0.0	2.3	3.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
		처리방법 재활용	22.7	16.4	16.4	0.9	0.0	9.9	0.0	2.7	2.9	0.0	0.0	0.0	0.0	0.0	5.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.7	0.6
	금정구	발생량	33.7	24.9	23.6	0.0	9.2	2.2	0.2	7.2	4.8	1.3	0.0	0.5	0.0	0.8	7.8	4.3	0.9	0.4	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.9	1.0
		처리방법 매 립	0.0	0.0	0.0							0.0					0.0																		0.0
		처리방법 소 각	0.0	0.0	0.0							0.0					0.0																		0.0
		처리방법 재활용	33.7	24.9	23.6		9.2	2.2	0.2	7.2	4.8	1.3		0.5		0.8	7.8	4.3	0.9	0.4	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.9	1.0
	강서구	발생량	37.8	34.9	29.6	2.6	8.1	0.9	1.0	12.3	4.7	5.3	0.1	0.1	0.0	5.1	0.9	0.2	0.2	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	2.0
		처리방법 매 립	10.2	10.2	6.1	0.5	1.0	0.1	0.1	3.3	1.1	4.1	0.1	0.1		3.9	0.0																		0.0
		처리방법 소 각	10.1	10.1	9.1	1.8	4.4	0.2	0.9	1.8		1.0				1.0	0.0																		0.0
		처리방법 재활용	17.5	14.6	14.4	0.3	2.7	0.6		7.2	3.6	0.2				0.2	0.9	0.2	0.2	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	2.0
	연제구	발생량	21.6	10.3	9.7	0.9	3.1	0.3	0.4	3.6	1.4	0.6	0.0	0.0	0.0	0.6	5.0	3.0	0.5	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.4	6.3
		처리방법 매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																		0.0
		처리방법 소 각	4.7	4.7	4.2	0.8	2.1	0.1	0.4	0.8		0.5				0.5	0.0																		0.0
		처리방법 재활용	16.9	5.6	5.5	0.1	1.0	0.2	0.0	2.8	1.4	0.1				0.1	5.0	3.0	0.5	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.4	6.3
	수영구	발생량	10.2	8.3	8.3	0.0	3.0	1.1	0.4	1.4	2.4	0.0	0.0	0.0	0.0	0.0	1.0	0.6	0.2	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9
		처리방법 매 립	1.3	1.3	1.3		0.5			0.4	0.4	0.0					0.0																		0.0
		처리방법 소 각	4.8	4.8	4.8		1.5	0.8	0.4	0.6	1.5	0.0					0.0																		0.0
		처리방법 재활용	4.1	2.2	2.2		1.0	0.3		0.4	0.5	0.0					1.0	0.6	0.2	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9

(단위 : 톤/일)

구 분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출													재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																			
부산	사상구	발생량		61.1	17.5	17.5	0.2	0.0	0.1	0.0	2.4	14.8	0.0	0.0	0.0	0.0	0.0	24.5	19.8	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	1.9	19.1
		처리방법	매 립	2.6	2.6	2.6	0.2					2.4	0.0					0.0																		0.0
			소 각	3.2	3.2	3.2					0.2	3.0	0.0					0.0																		0.0
			재활용	55.3	11.7	11.7			0.1		2.2	9.4	0.0					24.5	19.8	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	1.9	19.1
	기장군	발생량		28.7	3.0	1.2	0.0	0.0	0.0	0.0	0.0	1.2	1.8	0.0	0.0	0.0	1.8	24.5	14.4	2.5	1.2	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	3.9	0.0	0.0	0.0	0.0	2.0	1.2
		처리방법	매 립	0.0	0.0	0.0							0.0					0.0																		0.0
			소 각	0.1	0.1	0.1						0.1	0.0					0.0																		0.0
			재활용	28.6	2.9	1.1						1.1	1.8				1.8	24.5	14.4	2.5	1.2	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	3.9	0.0	0.0	0.0	0.0	2.0	1.2
대구	소계	발생량		549.0	355.4	254.9	0.0	46.3	29.8	5.0	111.9	61.9	100.5	11.9	8.0	14.1	66.5	134.1	45.4	12.2	8.9	16.7	27.3	0.0	0.0	0.2	0.7	0.1	2.1	7.3	1.1	0.0	2.2	5.5	4.4	59.5
		처리방법	매 립	154.8	154.6	80.6	0.0	21.4	1.3	2.0	22.8	33.1	74.0	4.9	5.6	13.4	50.1	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
			소 각	14.4	14.2	11.6	0.0	2.1	0.7	1.0	4.7	3.1	2.6	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
			재활용	379.8	186.6	162.7	0.0	22.8	27.8	2.0	84.4	25.7	23.9	7.0	2.4	0.7	13.8	134.1	45.4	12.2	8.9	16.7	27.3	0.0	0.0	0.2	0.7	0.1	2.1	7.3	1.1	0.0	2.2	5.5	4.4	59.1
	중구	발생량		48.2	31.2	29.7	0.0	1.0	1.7	0.0	18.3	8.7	1.5	0.3	0.0	1.0	0.2	8.8	0.5	1.2	1.0	1.5	1.9	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.5	0.0	1.5	0.0	0.0	8.2
		처리방법	매 립	7.2	7.2	6.0						6.0	1.2			1.0	0.2																			0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	41.0	24.0	23.7		1.0	1.7		18.3	2.7	0.3	0.3				8.8	0.5	1.2	1.0	1.5	1.9	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.5	0.0	1.5	0.0	0.0	8.2
	동구	발생량		39.9	22.6	13.7	0.0	0.0	2.6	0.1	0.0	11.0	8.9	0.0	0.0	2.5	6.4	14.0	2.4	0.9	0.9	4.3	3.6	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	3.3
		처리방법	매 립	6.4	6.4	3.6						3.6	2.8			2.4	0.4																			0.0
			소 각	1.0	1.0	1.0				0.1		0.9	0.0																							0.0
			재활용	32.5	15.2	9.1			2.6			6.5	6.1			0.1	6.0	14.0	2.4	0.9	0.9	4.3	3.6	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	3.3
	서구	발생량		59.4	35.2	27.4	0.0	6.1	3.4	2.3	5.2	10.4	7.8	1.0	1.7	0.4	4.7	20.5	13.2	0.7	1.8	1.6	1.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.2	0.0	0.1	0.0	1.3	3.7
		처리방법	매 립	24.0	24.0	16.3		1.9	0.8	1.8	1.4	10.4	7.7	1.0	1.6	0.4	4.7																			0.0
			소 각	1.8	1.8	1.8		0.1	0.5	0.5	0.7		0.0																							0.0
			재활용	33.6	9.4	9.3		4.1	2.1	0.0	3.1		0.1		0.1			20.5	13.2	0.7	1.8	1.6	1.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.2	0.0	0.1	0.0	1.3	3.7
	남구	발생량		27.9	15.6	9.2	0.0	0.0	0.6	0.0	8.1	0.5	6.4	0.0	0.0	0.0	6.4	8.9	0.0	0.0	0.0	0.0	8.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.2	3.4
		처리방법	매 립	6.4	6.4	0.0							6.4				6.4																			0.0
			소 각	0.3	0.3	0.3						0.3	0.0																							0.0
			재활용	21.2	8.9	8.9			0.6		8.1	0.2	0.0					8.9	0.0	0.0	0.0	0.0	8.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.2	3.4
	북구	발생량		108.6	84.2	47.2	0.0	0.8	7.7	0.1	26.1	12.5	37.0	0.4	1.9	0.8	33.9	19.3	9.1	5.2	0.2	0.8	1.5	0.0	0.0	0.0	0.1	0.0	0.0	1.7	0.0	0.0	0.0	0.1	0.6	5.1
		처리방법	매 립	31.8	31.8	4.8					2.6	2.2	27.0	0.4	1.9	0.2	24.5																			0.0
			소 각	3.3	3.3	0.7			0.2		0.5		2.6				2.6																			0.0
			재활용	73.5	49.1	41.7		0.8	7.5	0.1	23.0	10.3	7.4			0.6	6.8	19.3	9.1	5.2	0.2	0.8	1.5	0.0	0.0	0.0	0.1	0.0	0.0	1.7	0.0	0.0	0.0	0.1	0.6	5.1
	수성구	발생량		69.3	41.2	28.5	0.0	0.8	8.7	0.1	18.3	0.6	12.7	2.3	0.2	1.6	8.6	14.9	0.8	0.8	1.2	3.5	1.2	0.0	0.0	0.1	0.0	0.1	1.0	1.0	0.0	0.0	0.0	5.2	0.0	13.2
		처리방법	매 립	11.7	11.7	0.0							11.7	2.3	0.2	1.6	7.6																			0.0
			소 각	1.0	1.0	1.0					0.4	0.6	0.0																							0.0
			재활용	56.6	28.5	27.5	0.0	0.8	8.7	0.1	17.9		1.0				1.0	14.9	0.8	0.8	1.2	3.5	1.2	0.0	0.0	0.1	0.0	0.1	1.0	1.0	0.0	0.0	0.0	5.2	0.0	13.2
	달서구	발생량		130.9	77.3	65.3	0.0	33.1	0.5	1.3	19.1	11.3	12.0	7.7	3.7	0.2	0.4	32.6	16.2	2.7	1.9	1.9	6.9	0.0	0.0	0.1	0.1	0.0	0.4	1.5	0.4	0.0	0.0	0.2	0.3	21.0
		처리방법	매 립	43.6	43.4	40.0		19.2	0.5	0.2	11.5	8.6	3.4	1.0	1.8	0.2	0.4																			0.2
			소 각	4.8	4.6	4.6		2.0			1.3	1.3	0.0																							0.2
			재활용	82.5	29.3	20.7		11.9		1.1	6.3	1.4	8.6	6.7	1.9			32.6	16.2	2.7	1.9	1.9	6.9	0.0	0.0	0.1	0.1	0.0	0.4	1.5	0.4	0.0	0.0	0.2	0.3	20.6
	달성군	발생량		64.8	48.1	33.9	0.0	4.5	4.6	1.1	16.8	6.9	14.2	0.2	0.5	7.6	5.9	15.1	3.2	0.7	1.9	3.1	2.7	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.4	1.6
		처리방법	매 립	23.7	23.7	9.9		0.3			7.3	2.3	13.8	0.2	0.1	7.6	5.9																			0.0
			소 각	2.2	2.2	2.2				0.4	1.8		0.0																							0.0
			재활용	38.9	22.2	21.8		4.2	4.6	0.7	7.7	4.6	0.4		0.4			15.1	3.2	0.7	1.9	3.1	2.7	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.4	1.6

(단위 : 톤/일)

구 분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출													재활용가능자원 분리배출																		음식물류 폐기물 분리배출
시도	시군구				소계	가연성							불연성					소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
						소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																			
인천	소계	발생량		551.7	508.1	223.6	0.6	0.3	85.3	0.3	26.0	111.1	284.5	0.1	0.0	276.0	8.4	24.1	1.1	2.0	0.6	11.9	2.3	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.8	19.5
		처리방법	매 립	181.4	181.4	7.5	0.0	0.0	0.0	0.0	0.0	7.5	173.9	0.0	0.0	171.4	2.5	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	68.9	60.0	60.0	0.0	0.1	1.4	0.3	13.5	44.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.9
			재활용	301.4	266.7	156.1	0.6	0.2	83.9	0.0	12.5	58.9	110.6	0.1	0.0	104.6	5.9	24.1	1.1	2.0	0.6	11.9	2.3	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.8	10.6
	중구	발생량		5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	1.0	0.3	0.3	0.2	0.5	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	5.1	0.0	0.0							0.0					2.7	1.0	0.3	0.3	0.2	0.5	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4
	동구	발생량		1.7	1.5	1.5	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	1.7	1.5	1.5						1.5	0.0					0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	남구	발생량		6.6	3.0	3.0	0.0	0.1	0.8	0.3	1.8	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.1	0.1	0.3	1.1	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	3.0	3.0	3.0		0.1	0.8	0.3	1.8		0.0																							0.0
			재활용	3.6	0.0	0.0							0.0					3.6	0.1	0.1	0.3	1.1	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0
	연수구	발생량		20.0	16.3	14.8	0.5	0.0	0.9	0.0	5.4	8.0	1.5	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7
		처리방법	매 립	7.5	7.5	7.5						7.5	0.0																							0.0
			소 각	1.6	1.6	1.6					1.6		0.0																							0.0
			재활용	10.9	7.2	5.7	0.5		0.9		3.8	0.5	1.5			1.5		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7
	남동구	발생량		219.2	200.3	10.6	0.0	0.0	3.0	0.0	7.6	0.0	189.7	0.0	0.0	189.7	0.0	5.5	0.0	1.6	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.4
		처리방법	매 립	171.3	171.3	0.0							171.3			171.3																				0.0
			소 각	16.5	7.6	7.6					7.6		0.0																							8.9
			재활용	31.4	21.4	3.0			3.0				18.4			18.4		5.5	0.0	1.6	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5
	부평구	발생량		61.1	61.1	28.5	0.0	0.0	4.2	0.0	11.2	13.1	32.6	0.0	0.0	32.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.1	0.1	0.0							0.1			0.1																				0.0
			소 각	12.5	12.5	12.5					2.5	10.0	0.0																							0.0
			재활용	48.5	48.5	16.0			4.2		8.7	3.1	32.5			32.5		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	계양구	발생량		16.3	12.7	3.5	0.0	0.0	1.5	0.0	0.0	2.0	9.2	0.0	0.0	8.4	0.8	3.6	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	2.0	2.0	2.0						2.0	0.0																							0.0
			재활용	14.3	10.7	1.5			1.5				9.2			8.4	0.8	3.6	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	서구	발생량		195.3	195.3	146.2	0.1	0.2	69.0	0.0	0.0	76.9	49.1	0.1	0.0	41.6	7.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	2.5	2.5	0.0							2.5				2.5																			0.0
			소 각	23.1	23.1	23.1						23.1	0.0																							0.0
			재활용	169.7	169.7	123.1	0.1	0.2	69.0			53.8	46.6	0.1		41.6	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	강화군	발생량		17.9	17.9	15.5	0.0	0.0	5.9	0.0	0.0	9.6	2.4	0.0	0.0	2.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	10.2	10.2	10.2			0.6			9.6	0.0																							0.0
			재활용	7.7	7.7	5.3			5.3				2.4			2.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	옹진군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구 분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출													재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물채소류	종이류	나무류	고무피혁류	플라스틱류	기타	소계	유리류	금속류	토사류	기타																			
인천	경제청		발생량	8.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.5	0.0	0.0	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0
인천	경제청	처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
인천	경제청	처리방법	소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
인천	경제청	처리방법	재활용	8.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.5	0.0	0.0	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0
광주	소계		발생량	160.6	72.7	54.0	0.0	7.2	5.9	1.1	13.3	26.5	18.7	0.4	1.1	3.6	13.6	61.7	9.6	0.1	5.5	28.0	11.4	1.2	0.9	0.0	0.2	0.0	0.0	0.3	1.0	0.0	1.1	0.1	2.3	26.2
광주	소계	처리방법	매 립	39.1	39.1	21.6	0.0	3.0	4.5	0.4	1.8	11.9	17.5	0.3	0.7	3.0	13.5	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
광주	소계	처리방법	소 각	33.6	33.6	32.4	0.0	4.2	1.4	0.7	11.5	14.6	1.2	0.1	0.4	0.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
광주	소계	처리방법	재활용	87.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	61.7	9.6	0.1	5.5	28.0	11.4	1.2	0.9	0.0	0.2	0.0	0.0	0.3	1.0	0.0	1.1	0.1	2.3	26.2
광주	동구		발생량	17.4	8.5	7.7	0.0	0.9	5.0	0.0	0.6	1.2	0.8	0.1	0.1	0.5	0.1	5.6	3.0	0.0	1.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	3.3
광주	동구	처리방법	매 립	5.9	5.9	5.1		0.3	4.3		0.2	0.3	0.8	0.1	0.1	0.5	0.1																			0.0
광주	동구	처리방법	소 각	2.6	2.6	2.6		0.6	0.7		0.4	0.9	0.0																							0.0
광주	동구	처리방법	재활용	8.9	0.0	0.0							0.0					5.6	3.0	0.0	1.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	3.3
광주	서구		발생량	35.7	14.4	12.1	0.0	6.3	0.6	0.9	4.1	0.2	2.3	0.2	0.8	1.1	0.2	16.1	6.4	0.0	2.0	0.8	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.7	0.0	1.7	5.2
광주	서구	처리방법	매 립	6.1	6.1	5.0		2.7	0.2	0.4	1.6	0.1	1.1	0.1	0.4	0.5	0.1																			0.0
광주	서구	처리방법	소 각	8.3	8.3	7.1		3.6	0.4	0.5	2.5	0.1	1.2	0.1	0.4	0.6	0.1																			0.0
광주	서구	처리방법	재활용	21.3	0.0	0.0							0.0					16.1	6.4	0.0	2.0	0.8	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.7	0.0	1.7	5.2
광주	남구		발생량	16.6	11.7	11.7	0.0	0.0	0.0	0.0	0.0	11.7	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.6	2.8
광주	남구	처리방법	매 립	9.7	9.7	9.7						9.7	0.0																							0.0
광주	남구	처리방법	소 각	2.0	2.0	2.0						2.0	0.0																							0.0
광주	남구	처리방법	재활용	4.9	0.0	0.0							0.0					2.1	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.6	2.8
광주	북구		발생량	27.6	19.5	10.7	0.0	0.0	0.0	0.0	1.8	8.9	8.8	0.0	0.0	0.0	8.8	4.0	0.0	0.0	0.0	3.0	0.4	0.0	0.4	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	4.1
광주	북구	처리방법	매 립	10.6	10.6	1.8						1.8	8.8				8.8																			0.0
광주	북구	처리방법	소 각	8.9	8.9	8.9					1.8	7.1	0.0																							0.0
광주	북구	처리방법	재활용	8.1	0.0	0.0							0.0					4.0	0.0	0.0	0.0	3.0	0.4	0.0	0.4	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	4.1
광주	광산구		발생량	63.3	18.6	11.8	0.0	0.0	0.3	0.2	6.8	4.5	6.8	0.1	0.2	2.0	4.5	33.9	0.2	0.1	2.5	23.0	6.2	1.2	0.5	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	10.8
광주	광산구	처리방법	매 립	6.8	6.8	0.0							6.8	0.1	0.2	2.0	4.5																			0.0
광주	광산구	처리방법	소 각	11.8	11.8	11.8			0.3	0.2	6.8	4.5	0.0																							0.0
광주	광산구	처리방법	재활용	44.7	0.0	0.0							0.0					33.9	0.2	0.1	2.5	23.0	6.2	1.2	0.5	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	10.8
대전	소계		발생량	221.8	136.1	101.0	10.7	2.8	2.4	1.2	26.5	57.4	35.1	1.8	0.0	5.4	27.9	61.1	1.7	0.9	0.4	47.5	1.4	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	2.3	0.1	5.9	24.6
대전	소계	처리방법	매 립	37.8	37.8	12.5	0.0	0.0	0.0	0.0	0.4	12.1	25.3	0.2	0.0	0.6	24.5	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
대전	소계	처리방법	소 각	28.6	28.6	28.6	0.0	1.3	1.4	0.9	6.9	18.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
대전	소계	처리방법	재활용	155.4	69.7	59.9	10.7	1.5	1.0	0.3	19.2	27.2	9.8	1.6	0.0	4.8	3.4	61.1	1.7	0.9	0.4	47.5	1.4	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	2.3	0.1	5.9	24.6
대전	동구		발생량	27.9	4.2	1.8	0.0	0.0	0.0	0.0	1.8	0.0	2.4	0.0	0.0	0.0	2.4	21.8	0.0	0.0	0.0	14.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	5.1	1.9
대전	동구	처리방법	매 립	0.4	0.4	0.4					0.4		0.0																							0.0
대전	동구	처리방법	소 각	1.4	1.4	1.4					1.4		0.0																							0.0
대전	동구	처리방법	재활용	26.1	2.4	0.0							2.4				2.4	21.8	0.0	0.0	0.0	14.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	5.1	1.9
대전	중구		발생량	51.9	34.1	28.8	3.3	0.0	0.2	0.4	1.2	23.7	5.3	0.1	0.0	3.5	1.7	14.1	0.0	0.0	0.0	12.5	1.2	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	3.7
대전	중구	처리방법	매 립	10.4	10.4	8.6						8.6	1.8			0.1	1.7																			0.0
대전	중구	처리방법	소 각	2.7	2.7	2.7				0.1		2.6	0.0																							0.0
대전	중구	처리방법	재활용	38.8	21.0	17.5	3.3		0.2	0.3	1.2	12.5	3.5	0.1		3.4		14.1	0.0	0.0	0.0	12.5	1.2	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	3.7
대전	서구		발생량	25.5	15.8	15.7	6.3	0.0	0.1	0.0	3.6	5.7	0.1	0.1	0.0	0.0	0.0	3.9	0.0	0.1	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	5.8
대전	서구	처리방법	매 립	3.0	3.0	3.0						3.0	0.0																							0.0
대전	서구	처리방법	소 각	3.4	3.4	3.4			0.1		0.6	2.7	0.0																							0.0
대전	서구	처리방법	재활용	19.1	9.4	9.3	6.3				3.0		0.1	0.1				3.9	0.0	0.1	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	5.8

(단위 : 톤/일)

구 분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출													재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																			
대전	유성구	발생량		41.0	23.3	20.6	0.0	2.8	1.5	0.8	0.0	15.5	2.7	0.0	0.0	0.0	2.7	7.0	1.7	0.8	0.4	3.6	0.2	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.7
		처리방법	매 립	3.2	3.2	0.5						0.5	2.7				2.7																			0.0
			소 각	12.2	12.2	12.2		1.3	1.1	0.8		9.0	0.0																							0.0
			재활용	25.6	7.9	7.9		1.5	0.4			6.0	0.0					7.0	1.7	0.8	0.4	3.6	0.2	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.7
	대덕구	발생량		75.5	58.7	34.1	1.1	0.0	0.6	0.0	19.9	12.5	24.6	1.6	0.0	1.9	21.1	14.3	0.0	0.0	0.0	14.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5
		처리방법	매 립	20.8	20.8	0.0							20.8	0.2		0.5	20.1																			0.0
			소 각	8.9	8.9	8.9			0.2		4.9	3.8	0.0																							0.0
			재활용	45.8	29.0	25.2	1.1		0.4		15.0	8.7	3.8	1.4		1.4	1.0	14.3	0.0	0.0	0.0	14.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5
울산	소계	발생량		170.9	134.9	118.0	0.0	0.0	27.0	0.2	35.2	55.6	16.9	0.2	0.1	3.9	12.7	2.8	0.3	0.0	0.0	2.0	0.1	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	33.2
		처리방법	매 립	14.5	14.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.5	0.2	0.0	3.2	11.1	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	35.1	35.1	35.1	0.0	0.0	0.0	0.0	22.6	12.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	121.3	85.3	82.9	0.0	0.0	27.0	0.2	12.6	43.1	2.4	0.0	0.1	0.7	1.6	2.8	0.3	0.0	0.0	2.0	0.1	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	33.2
	중구	발생량		12.0	10.0	7.3	0.0	0.0	4.1	0.0	0.0	3.2	2.7	0.0	0.0	2.7	0.0	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3
		처리방법	매 립	2.7	2.7	0.0							2.7			2.7																				0.0
			소 각	3.2	3.2	3.2						3.2	0.0																							0.0
			재활용	6.1	4.1	4.1			4.1				0.0					0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3
	남구	발생량		69.5	62.5	54.4	0.0	0.0	6.2	0.2	33.4	14.6	8.1	0.0	0.1	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0
		처리방법	매 립	6.8	6.8	0.0							6.8				6.8																			0.0
			소 각	24.2	24.2	24.2					20.8	3.4	0.0																							0.0
			재활용	38.5	31.5	30.2			6.2	0.2	12.6	11.2	1.3		0.1		1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0
	동구	발생량		18.8	6.3	4.2	0.0	0.0	1.3	0.0	0.3	2.6	2.1	0.0	0.0	0.0	2.1	0.9	0.0	0.0	0.0	0.8	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.6
		처리방법	매 립	2.1	2.1	0.0							2.1				2.1																			0.0
			소 각	2.9	2.9	2.9					0.3	2.6	0.0																							0.0
			재활용	13.8	1.3	1.3			1.3				0.0					0.9	0.0	0.0	0.0	0.8	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.6
	북구	발생량		8.5	1.8	1.8	0.0	0.0	0.0	0.0	1.5	0.3	0.0	0.0	0.0	0.0	0.0	1.2	0.3	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	5.5
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	1.8	1.8	1.8					1.5	0.3	0.0																							0.0
			재활용	6.7	0.0	0.0							0.0					1.2	0.3	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	5.5
	울주군	발생량		62.1	54.3	50.3	0.0	0.0	15.4	0.0	0.0	34.9	4.0	0.2	0.0	1.2	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.8
		처리방법	매 립	2.9	2.9	0.0							2.9	0.2		0.5	2.2																			0.0
			소 각	3.0	3.0	3.0						3.0	0.0																							0.0
			재활용	56.2	48.4	47.3			15.4			31.9	1.1			0.7	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.8
세종	소계	발생량		48.3	37.9	20.8	0.0	0.0	6.8	0.0	8.5	5.5	17.1	0.0	0.0	1.9	15.2	8.2	1.0	0.0	0.0	6.9	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	2.2
		처리방법	매 립	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	5.1	5.1	5.1	0.0	0.0	0.2	0.0	4.8	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	43.1	32.7	15.7	0.0	0.0	6.6	0.0	3.7	5.4	17.0	0.0	0.0	1.9	15.1	8.2	1.0	0.0	0.0	6.9	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	2.2
	세종시	발생량		48.3	37.9	20.8	0.0	0.0	6.8	0.0	8.5	5.5	17.1	0.0	0.0	1.9	15.2	8.2	1.0	0.0	0.0	6.9	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	2.2
		처리방법	매 립	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1																			0.0
			소 각	5.1	5.1	5.1	0.0	0.0	0.2	0.0	4.8	0.1	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	43.1	32.7	15.7	0.0	0.0	6.6	0.0	3.7	5.4	17.0	0.0	0.0	1.9	15.1	8.2	1.0	0.0	0.0	6.9	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	2.2
경기	소계	발생량		2,593.0	1,917.1	1,174.7	53.3	28.5	169.9	7.9	432.6	482.5	742.4	2.3	4.7	251.1	484.3	466.4	105.1	12.1	30.3	196.6	19.0	1.8	2.7	0.5	2.7	0.0	0.7	5.1	0.4	0.0	1.2	19.3	68.9	209.5
		처리방법	매 립	354.6	354.6	23.8	0.0	0.0	1.0	0.0	1.3	21.5	330.8	0.5	1.5	112.3	216.5	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	321.7	310.8	310.3	0.0	12.8	6.6	3.2	95.6	192.1	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.9
			재활용	1,916.7	1,251.7	840.6	53.3	15.7	162.3	4.7	335.7	268.9	411.1	1.8	3.2	138.8	267.3	466.4	105.1	12.1	30.3	196.6	19.0	1.8	2.7	0.5	2.7	0.0	0.7	5.1	0.4	0.0	1.2	19.3	68.9	198.6

(단위 : 톤/일)

구 분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출													재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성																							
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
경기	수원시	발생량		173.2	58.6	58.6	0.0	0.0	6.7	0.0	17.7	34.2	0.0	0.0	0.0	0.0	0.0	65.6	0.7	1.8	0.0	35.2	0.5	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	3.1	23.7	49.0
		처리 방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			소 각	51.9	51.9	51.9	0.0	0.0	0.0	0.0	17.7	34.2	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	121.3	6.7	6.7	0.0	0.0	6.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	65.6	0.7	1.8	0.0	35.2	0.5	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	3.1	23.7	49.0
	고양시	발생량		87.3	60.5	43.9	1.6	0.0	1.7	0.9	27.9	11.8	16.6	0.0	0.0	14.7	1.9	22.1	17.3	0.5	1.2	1.8	1.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	4.7
		처리 방법	매 립	2.2	2.2	0.1	0.0	0.0	0.0	0.0	0.0	0.1	2.1	0.0	0.0	1.9	0.2																			0.0
			소 각	6.3	6.3	6.3	0.0	0.0	0.5	0.2	2.6	3.0	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	78.8	52.0	37.5	1.6	0.0	1.2	0.7	25.3	8.7	14.5	0.0	0.0	12.8	1.7	22.1	17.3	0.5	1.2	1.8	1.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	4.7
	성남시	발생량		69.0	29.4	28.3	0.0	0.0	10.2	0.0	0.0	18.1	1.1	0.0	0.0	1.1	0.0	28.0	0.0	0.0	0.0	18.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.7	11.6
		처리 방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	8.4	8.4	8.4						8.4	0.0																							0.0
			재활용	60.6	21.0	19.9			10.2			9.7	1.1			1.1		28.0	0.0	0.0	0.0	18.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.7	11.6
	용인시	발생량		160.0	75.2	66.9	0.0	6.4	5.3	2.2	3.8	49.2	8.3	0.2	0.1	0.9	7.1	43.7	14.0	1.9	5.8	9.7	8.1	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.0	41.1
		처리 방법	매 립	8.3	8.3	0.0							8.3	0.2	0.1	0.9	7.1																			0.0
			소 각	77.8	66.9	66.9		6.4	5.3	2.2	3.8	49.2	0.0																							10.9
			재활용	73.9	0.0	0.0							0.0					43.7	14.0	1.9	5.8	9.7	8.1	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.0	30.2
	부천시	발생량		39.6	17.2	12.5	0.2	0.0	4.4	0.0	4.3	3.6	4.7	0.0	0.0	1.7	3.0	20.8	0.0	0.0	0.0	17.8	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	2.4	1.6
		처리 방법	매 립	4.5	4.5	1.5	0.0	0.0	0.0	0.0	0.9	0.6	3.0	0.0	0.0	0.0	3.0																			0.0
			소 각	0.9	0.9	0.9	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	34.2	11.8	10.1	0.2	0.0	4.4	0.0	3.4	2.1	1.7	0.0	0.0	1.7	0.0	20.8	0.0	0.0	0.0	17.8	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	2.4	1.6
	안산시	발생량		80.1	70.8	51.5	0.0	0.0	10.6	0.0	26.8	14.1	19.3	0.3	0.0	10.0	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.3
		처리 방법	매 립	8.1	8.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.1	0.0	0.0	0.0	8.1																			0.0
			소 각	22.3	22.3	22.3	0.0	0.0	0.1	0.0	19.1	3.1	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	49.7	40.4	29.2	0.0	0.0	10.5	0.0	7.7	11.0	11.2	0.3	0.0	10.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.3
	남양주시	발생량		3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3
		처리 방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	3.3	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3
	안양시	발생량		89.4	74.7	66.3	0.0	0.0	4.9	0.2	22.6	38.6	8.4	0.0	2.4	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.7
		처리 방법	매 립	2.4	2.4	1.0			1.0				1.4		1.4																					0.0
			소 각	11.1	11.1	11.1					9.8	1.3	0.0																							0.0
			재활용	75.9	61.2	54.2			3.9	0.2	12.8	37.3	7.0		1.0	6.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.7
	화성시	발생량		231.1	143.7	81.1	0.0	0.0	0.1	0.0	0.0	81.0	62.6	0.0	0.0	0.2	62.4	78.1	0.0	0.0	0.0	69.7	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	8.1	9.3
		처리 방법	매 립	4.0	4.0	2.0	0.0	0.0	0.0	0.0	0.0	2.0	2.0				2.0																			0.0
			소 각	29.4	29.4	29.4	0.0	0.0				29.4	0.0				0.0																			0.0
			재활용	197.7	110.3	49.7			0.1			49.6	60.6			0.2	60.4	78.1	0.0	0.0	0.0	69.7	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	8.1	9.3
	평택시	발생량		43.3	15.2	15.2	7.2	0.3	3.0	0.0	2.8	1.9	0.0	0.0	0.0	0.0	0.0	22.7	0.5	0.4	0.0	5.2	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	1.2	9.0	2.8	5.4
		처리 방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	1.6	1.6	1.6		0.3	0.2		0.1	1.0	0.0																							0.0
			재활용	41.7	13.6	13.6	7.2		2.8		2.7	0.9	0.0					22.7	0.5	0.4	0.0	5.2	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	1.2	9.0	2.8	5.4
	의정부시	발생량		34.4	24.7	9.2	0.0	0.0	8.7	0.1	0.0	0.4	15.5	0.0	0.0	10.7	4.8	6.5	0.0	0.0	0.0	6.1	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	3.2
		처리 방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.8	0.8	0.8			0.4			0.4	0.0																							0.0
			재활용	33.6	23.9	8.4			8.3	0.1			15.5			10.7	4.8	6.5	0.0	0.0	0.0	6.1	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	3.2

(단위 : 톤/일)

시도	시군구	발생량 및 처리현황	총계	종량제 방식에 의한 혼합배출 소계	가연성 소계	가연성 음식물채소류	가연성 종이류	가연성 나무류	가연성 고무피혁류	가연성 플라스틱류	가연성 기타	불연성 소계	불연성 유리류	불연성 금속류	불연성 토사류	불연성 기타	재활용가능자원 분리배출 소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	음식물류폐기물 분리배출
경기	시흥시	발생량	177.2	176.5	120.9	24.0	0.1	16.1	1.1	53.6	26.0	55.6	0.0	0.0	29.1	26.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
		처리방법 매 립	4.9	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.9	0.0	0.0	4.5	0.4																			0.0
		처리방법 소 각	13.7	13.7	13.7	0.0	0.0	0.1	0.6	13.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
		처리방법 재활용	158.6	157.9	107.2	24.0	0.1	16.0	0.5	40.6	26.0	50.7	0.0	0.0	24.6	26.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
	파주시	발생량	96.5	75.0	50.5	0.0	0.0	11.6	0.1	17.6	21.2	24.5	0.0	0.0	17.2	7.3	11.4	0.0	0.0	0.0	11.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	10.1
		처리방법 매 립	4.5	4.5	0.1						0.1	4.4				4.4																			0.0
		처리방법 소 각	4.4	4.4	4.4					3.5	0.9	0.0																							0.0
		처리방법 재활용	87.6	66.1	46.0			11.6	0.1	14.1	20.2	20.1			17.2	2.9	11.4	0.0	0.0	0.0	11.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	10.1
	김포시	발생량	52.5	49.6	31.9	1.8	0.0	1.8	1.6	11.4	15.3	17.7	0.0	0.1	10.3	7.3	1.9	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	1.0
		처리방법 매 립	17.9	17.9	10.0						10.0	7.9			0.6	7.3																			0.0
		처리방법 소 각	5.6	5.6	5.6					4.0	1.6	0.0																							0.0
		처리방법 재활용	29.0	26.1	16.3	1.8		1.8	1.6	7.4	3.7	9.8		0.1	9.7		1.9	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	1.0
	광명시	발생량	20.4	12.0	5.4	0.0	0.0	1.8	0.6	3.0	0.0	6.6	0.0	0.0	0.0	6.6	4.8	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6
		처리방법 매 립	0.0	0.0	0.0							0.0																							0.0
		처리방법 소 각	0.0	0.0	0.0							0.0																							0.0
		처리방법 재활용	20.4	12.0	5.4			1.8	0.6	3.0		6.6				6.6	4.8	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6
	광주시	발생량	41.8	28.4	18.8	0.0	1.0	13.2	0.0	1.5	3.1	9.6	0.2	0.0	1.5	7.9	13.2	2.8	0.7	0.8	0.0	0.5	1.0	0.0	0.0	0.0	0.0	0.6	3.5	0.2	0.0	0.0	3.1	0.0	0.2
		처리방법 매 립	6.5	6.5	0.0							6.5				6.5																			0.0
		처리방법 소 각	1.7	1.7	1.7						1.7	0.0																							0.0
		처리방법 재활용	33.6	20.2	17.1		1.0	13.2		1.5	1.4	3.1	0.2		1.5	1.4	13.2	2.8	0.7	0.8	0.0	0.5	1.0	0.0	0.0	0.0	0.0	0.6	3.5	0.2	0.0	0.0	3.1	0.0	0.2
	군포시	발생량	39.5	26.1	18.2	3.8	9.6	1.7	0.9	0.1	2.1	7.9	0.0	2.1	2.8	3.0	9.6	0.0	0.0	0.0	5.1	0.0	0.0	2.1	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	3.8
		처리방법 매 립	1.6	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	1.6																			0.0
		처리방법 소 각	6.1	6.1	6.1	0.0	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
		처리방법 재활용	31.8	18.4	12.1	3.8	3.5	1.7	0.9	0.1	2.1	6.3	0.0	2.1	2.8	1.4	9.6	0.0	0.0	0.0	5.1	0.0	0.0	2.1	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	3.8
	오산시	발생량	51.7	42.9	37.6	0.0	0.0	9.0	0.0	13.1	15.5	5.3	0.6	0.0	4.4	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.8
		처리방법 매 립	1.3	1.3	1.0						1.0	0.3	0.3																						0.0
		처리방법 소 각	11.2	11.2	11.2					3.0	8.2	0.0																							0.0
		처리방법 재활용	39.2	30.4	25.4	0.0		9.0		10.1	6.3	5.0	0.3		4.4	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.8
	이천시	발생량	172.3	160.6	147.6	0.0	0.1	12.8	0.0	114.8	19.9	13.0	0.0	0.0	3.6	9.4	2.7	0.5	0.3	0.1	0.3	0.9	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.0
		처리방법 매 립	5.5	5.5	0.0							5.5				5.5																			0.0
		처리방법 소 각	15.6	15.6	15.6				0.0	9.7	5.9	0.0																							0.0
		처리방법 재활용	151.2	139.5	132.0		0.1	12.8		105.1	14.0	7.5	0.0	0.0	3.6	3.9	2.7	0.5	0.3	0.1	0.3	0.9	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.0
	양주시	발생량	123.9	33.4	27.3	0.0	0.0	2.1	0.0	0.7	24.5	6.1	0.0	0.0	6.1	0.0	84.9	62.0	0.0	22.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	5.6
		처리방법 매 립	0.0	0.0	0.0			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
		처리방법 소 각	0.2	0.2	0.2			0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
		처리방법 재활용	123.7	33.2	27.1			2.1	0.0	0.5	24.5	6.1	0.0	0.0	6.1	0.0	84.9	62.0	0.0	22.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	5.6
	안성시	발생량	113.8	99.8	55.3	0.0	11.0	6.8	0.0	0.0	37.5	44.5	0.6	0.0	15.3	28.6	12.2	0.1	6.3	0.0	0.0	2.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.2	1.8
		처리방법 매 립	36.6	36.6	0.0							36.6			15.3	21.3																			0.0
		처리방법 소 각	10.0	10.0	9.5						9.5	0.5				0.5																			0.0
		처리방법 재활용	67.2	53.2	45.8		11.0	6.8			28.0	7.4	0.6			6.8	12.2	0.1	6.3	0.0	0.0	2.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.2	1.8
	구리시	발생량	75.5	59.6	53.0	10.9	0.0	1.4	0.0	14.9	25.8	6.6	0.0	0.0	6.6	0.0	14.9	7.0	0.2	0.4	5.7	0.6	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	1.0
		처리방법 매 립	7.8	7.8	7.7						7.7	0.1			0.1																				0.0
		처리방법 소 각	5.0	5.0	5.0						5.0	0.0																							0.0
		처리방법 재활용	62.7	46.8	40.3	10.9		1.4		14.9	13.1	6.5			6.5		14.9	7.0	0.2	0.4	5.7	0.6	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	1.0

(단위 : 톤/일)

구 분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물채소류	종이류	나무류	고무피혁류	플라스틱류	기타	소계	유리류	금속류	토사류	기타																			
경기	포천시	발생량		237.3	235.4	19.7	0.0	0.0	7.8	0.2	7.7	4.0	215.7	0.2	0.0	11.5	204.0	0.7	0.0	0.0	0.0	0.3	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2
		처리방법	매 립	70.3	70.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	70.3	0.0	0.0	0.2	70.1																			0.0
			소 각	0.3	0.3	0.3	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	166.7	164.8	19.4	0.0	0.0	7.8	0.0	7.6	4.0	145.4	0.2	0.0	11.3	133.9	0.7	0.0	0.0	0.0	0.3	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2
	의왕시	발생량		51.0	46.2	30.6	0.0	0.0	8.0	0.0	9.4	13.2	15.6	0.0	0.0	7.7	7.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.8
		처리방법	매 립	0.9	0.9	0.0							0.9			0.9																				0.0
			소 각	10.4	10.4	10.4					0.2	10.2	0.0																							0.0
			재활용	39.7	34.9	20.2			8.0		9.2	3.0	14.7			6.8	7.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.8
	하남시	발생량		196.0	182.5	7.9	0.0	0.0	2.0	0.0	0.0	5.9	174.6	0.0	0.0	87.9	86.7	12.4	0.2	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.6	1.1
		처리방법	매 립	166.9	166.9	0.0							166.9			87.9	79.0																			0.0
			소 각	5.4	5.4	5.4						5.4	0.0																							0.0
			재활용	23.7	10.2	2.5			2.0			0.5	7.7				7.7	12.4	0.2	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.6	1.1
	여주시	발생량		100.4	98.5	96.5	1.9	0.0	16.1	0.0	78.5	0.0	2.0	0.2	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9
		처리방법	매 립	0.4	0.4	0.4					0.4		0.0																							0.0
			소 각	8.4	8.4	8.4					8.4		0.0																							0.0
			재활용	91.6	89.7	87.7	1.9		16.1		69.7		2.0	0.2		1.8		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9
	양평군	발생량		1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0						0.0	0.0			0.0																				0.0
			재활용	1.0	0.0	0.0			0.0	0.0			0.0			0.0	0.0	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
	동두천시	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	과천시	발생량		26.6	20.6	20.0	1.9	0.0	2.1	0.0	0.4	15.6	0.6	0.0	0.0	0.0	0.6	4.9	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	1.1
		처리방법	매 립	0.0	0.0	0.0						0.0	0.0																							0.0
			소 각	13.2	13.2	13.2					0.4	12.8	0.0	0.0																						0.0
			재활용	13.4	7.4	6.8	1.9		2.1			2.8	0.6				0.6	4.9	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	1.1
	가평군	발생량		4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.9	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	4.9	0.0	0.0							0.0					4.9	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.0
	연천군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
강원	소계	발생량		320.2	231.8	183.5	16.9	33.6	33.0	2.7	21.6	75.7	48.3	5.7	4.6	15.8	22.2	67.2	2.8	1.1	4.2	17.9	5.1	0.0	0.0	0.5	0.7	0.0	0.6	0.0	0.0	0.8	0.0	0.2	33.3	21.2
		처리방법	매 립	108.1	107.8	66.6	0.7	21.8	4.0	0.8	18.6	20.7	41.2	5.6	4.6	12.4	18.6	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
			소 각	53.6	53.6	53.6	0.8	11.2	9.3	1.8	2.8	27.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	158.5	70.4	63.3	15.4	0.6	19.7	0.1	0.2	27.3	7.1	0.1	0.0	3.4	3.6	67.2	2.8	1.1	4.2	17.9	5.1	0.0	0.0	0.5	0.7	0.0	0.6	0.0	0.0	0.8	0.0	0.2	33.3	20.9
	춘천시	발생량		68.7	54.4	48.0	0.0	0.1	20.7	0.0	0.0	27.2	6.4	0.1	0.0	6.3	0.0	13.5	1.6	0.3	3.8	0.5	4.6	0.0	0.0	0.5	0.0	0.0	0.5	0.0	0.0	0.8	0.0	0.0	0.9	0.8
		처리방법	매 립	10.3	10.3	4.7	0.0	0.0	1.0	0.0	0.0	3.7	5.6	0.1	0.0	5.5	0.0																			0.0
			소 각	21.9	21.9	21.9	0.0	0.0	7.9	0.0	0.0	14.0	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	36.5	22.2	21.4	0.0	0.1	11.8	0.0	0.0	9.5	0.8	0.0	0.0	0.8	0.0	13.5	1.6	0.3	3.8	0.5	4.6	0.0	0.0	0.5	0.0	0.0	0.5	0.0	0.0	0.8	0.0	0.0	0.9	0.8

(단위 : 톤/일)

구 분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출													재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																			
강원	원주시	발생량		34.8	21.2	16.8	6.4	0.1	6.1	0.0	0.9	3.3	4.4	0.0	0.0	0.9	3.5	11.8	0.0	0.0	0.0	11.1	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8
		처리방법	매 립	0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.2	0.6																			0.0
			소 각	0.9	0.9	0.9	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	33.1	19.5	15.9	6.4	0.1	6.1	0.0	0.0	3.3	3.6	0.0	0.0	0.7	2.9	11.8	0.0	0.0	0.0	11.1	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8
	강릉시	발생량		68.7	63.5	50.7	0.0	21.7	2.7	0.5	14.9	10.9	12.8	4.1	3.6	0.6	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2
		처리방법	매 립	63.5	63.5	50.7	0.0	21.7	2.7	0.5	14.9	10.9	12.8	4.1	3.6	0.6	4.5																			0.0
			소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2
	동해시	발생량		1.3	1.0	1.0	0.1	0.0	0.7	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	1.3	1.0	1.0	0.1	0.0	0.7	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	태백시	발생량		10.1	9.9	6.7	5.1	0.0	0.1	0.0	0.4	1.1	3.2	0.0	0.0	1.3	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
		처리방법	매 립	4.0	4.0	0.8	0.0	0.0	0.0	0.0	0.1	0.7	3.2	0.0	0.0	1.3	1.9																			0.0
			소 각	0.6	0.6	0.6	0.0	0.0	0.0	0.0	0.2	0.4	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	5.5	5.3	5.3	5.1	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
	속초시	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	삼척시	발생량		10.8	9.4	7.0	0.0	0.4	0.0	0.1	0.1	6.4	2.4	0.0	0.1	0.2	2.1	1.4	0.1	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0
		처리방법	매 립	5.3	5.3	3.6	0.0	0.1	0.0	0.0	0.1	3.4	1.7	0.0	0.1	0.2	1.4																			0.0
			소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	5.5	4.1	3.4	0.0	0.3	0.0	0.1	0.0	3.0	0.7	0.0	0.0	0.0	0.7	1.4	0.1	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0
	홍천군	발생량		22.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.9	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.9	3.3
		처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	22.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.9	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.9	3.3
	횡성군	발생량		3.4	1.8	1.2	0.5	0.4	0.0	0.0	0.1	0.2	0.6	0.3	0.0	0.0	0.3	0.5	0.2	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1
		처리방법	매 립	0.9	0.9	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.5	0.2	0.0	0.0	0.3																			0.0
			소 각	0.5	0.5	0.5	0.0	0.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	2.0	0.4	0.3	0.1	0.1	0.0	0.0	0.1	0.0	0.1	0.1	0.0	0.0	0.0	0.5	0.2	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1
	영월군	발생량		1.0	1.0	1.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	1.0	1.0	1.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	평창군	발생량		13.2	8.0	4.7	0.0	2.0	0.0	0.0	0.2	2.5	3.3	0.1	0.0	1.0	2.2	0.6	0.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.6
		처리방법	매 립	3.3	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3	0.1	0.0	1.0	2.2																			0.0
			소 각	4.7	4.7	4.7	0.0	2.0	0.0	0.0	0.2	2.5	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.6
	정선군	발생량		38.0	17.5	15.3	3.7	0.0	0.0	0.0	0.0	11.6	2.2	0.0	0.0	2.1	0.1	16.8	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.8	3.7
		처리방법	매 립	0.4	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.2	0.1																			0.0
			소 각	0.2	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	37.4	16.9	15.0	3.7	0.0	0.0	0.0	0.0	11.3	1.9	0.0	0.0	1.9	0.0	16.8	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.8	3.7

(단위 : 톤/일)

구 분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성																							
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타	소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
강원	철원군	발생량		1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0
		처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0
	화천군	발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
		처리방법	매 립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.3
			소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	양구군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	인제군	발생량		18.8	18.8	17.0	0.6	3.8	0.3	0.6	3.5	8.2	1.8	0.6	0.6	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	8.1	8.1	6.3	0.3	0.0	0.3	0.3	3.5	1.9	1.8	0.6	0.6	0.3	0.3																			0.0
			소 각	10.7	10.7	10.7	0.3	3.8	0.0	0.3	0.0	6.3	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	고성군	발생량		22.5	21.3	10.6	0.0	4.1	1.4	1.0	1.0	3.1	10.7	0.3	0.3	3.1	7.0	1.2	0.2	0.3	0.1	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	0.0
		처리방법	매 립	10.7	10.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.7	0.3	0.3	3.1	7.0																			0.0
			소 각	10.6	10.6	10.6	0.0	4.1	1.4	1.0	1.0	3.1	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.2	0.3	0.1	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	0.0
	양양군	발생량		4.8	4.0	3.5	0.5	1.0	0.0	0.5	0.5	1.0	0.5	0.2	0.0	0.0	0.3	0.6	0.2	0.2	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
		처리방법	매 립	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.2	0.0	0.0	0.3																			0.0
			소 각	3.5	3.5	3.5	0.5	1.0	0.0	0.5	0.5	1.0	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.2	0.2	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
충북	소계	발생량		144.5	38.4	36.0	15.7	0.4	0.9	0.3	7.7	11.0	2.4	0.0	0.0	0.2	2.2	79.7	2.3	1.4	0.8	6.4	16.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.6	0.1	52.0	26.4
		처리방법	매 립	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	20.1	20.1	20.1	0.2	0.4	0.6	0.3	7.7	10.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	123.8	17.7	15.9	15.5	0.0	0.3	0.0	0.0	0.1	1.8	0.0	0.0	0.2	1.6	79.7	2.3	1.4	0.8	6.4	16.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.6	0.1	52.0	26.4
	청주시	발생량		94.6	17.9	17.5	0.0	0.0	0.4	0.0	6.5	10.6	0.4	0.0	0.0	0.0	0.4	53.4	0.1	0.8	0.1	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	47.1	23.3
		처리방법	매 립	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.4																			0.0
			소 각	17.5	17.5	17.5	0.0	0.0	0.4	0.0	6.5	10.6	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	76.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	53.4	0.1	0.8	0.1	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	47.1	23.3
	충주시	발생량		2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4
		처리방법	매 립	0.0	0.0	0.0	0.0						0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	2.4	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4
	제천시	발생량		7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0	2.1	0.5	0.6	0.5	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	7.0	0.0	0.0							0.0					7.0	2.1	0.5	0.6	0.5	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	보은군	발생량		1.6	0.9	0.7	0.2	0.0	0.0	0.3	0.2	0.0	0.2	0.0	0.0	0.0	0.2	0.5	0.1	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.2
		처리방법	매 립	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.2																			0.0
			소 각	0.7	0.7	0.7	0.2			0.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.1	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.2

(단위 : 톤/일)

구 분		발생량 및 처리현황	총계	종량제 방식에 의한 혼합배출													재활용가능자원 분리배출																		음식물류 폐기물 분리배출
				소계	가연성							불연성					소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구				소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																			
충북	옥천군	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 매립	0.0	0.0	0.0	0.0						0.0																							0.0
		처리방법 소각	0.0	0.0	0.0							0.0																							0.0
		처리방법 재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	영동군	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 매립	0.0	0.0	0.0	0.0						0.0																							0.0
		처리방법 소각	0.0	0.0	0.0							0.0																							0.0
		처리방법 재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	증평군	발생량	6.0	2.3	0.5	0.0	0.0	0.3	0.0	0.0	0.2	1.8	0.0	0.0	0.2	1.6	3.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	2.4	0.0
		처리방법 매립	0.0	0.0	0.0							0.0																							0.0
		처리방법 소각	0.1	0.1	0.1						0.1	0.0																							0.0
		처리방법 재활용	5.9	2.2	0.4			0.3			0.1	1.8			0.2	1.6	3.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	2.4	0.0
	진천군	발생량	15.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.1	0.0	0.0	0.0	0.0	12.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0
		처리방법 매립	0.0	0.0	0.0	0.0						0.0																							0.0
		처리방법 소각	0.0	0.0	0.0							0.0																							0.0
		처리방법 재활용	15.1	0.0	0.0							0.0					15.1	0.0	0.0	0.0	0.0	12.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0
	괴산군	발생량	15.5	15.5	15.5	15.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 매립	0.0	0.0	0.0	0.0						0.0																							0.0
		처리방법 소각	0.0	0.0	0.0							0.0																							0.0
		처리방법 재활용	15.5	15.5	15.5	15.5						0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	음성군	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
		처리방법 매립	0.0	0.0	0.0	0.0						0.0																							0.0
		처리방법 소각	0.0	0.0	0.0							0.0																							0.0
		처리방법 재활용	0.5	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
	단양군	발생량	1.8	1.8	1.8	0.0	0.4	0.2	0.0	1.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 매립	0.0	0.0	0.0							0.0																							0.0
		처리방법 소각	1.8	1.8	1.8		0.4	0.2		1.0	0.2	0.0																							0.0
		처리방법 재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
충남	소계	발생량	533.5	298.4	178.0	3.7	6.3	31.9	11.0	76.6	48.5	120.4	10.3	1.4	13.0	95.7	197.1	3.8	2.4	2.6	30.3	12.6	2.6	1.4	0.0	0.3	0.1	0.0	1.4	1.1	0.0	0.1	7.2	131.2	38.0
		처리방법 매립	103.6	103.6	4.1	0.0	0.0	0.0	0.0	3.1	1.0	99.5	9.6	0.0	5.9	84.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 소각	140.8	140.8	130.6	0.8	6.3	4.4	8.8	64.2	46.1	10.2	0.7	1.3	0.0	8.2	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법 재활용	289.1	54.0	43.3	2.9	0.0	27.5	2.2	9.3	1.4	10.7	0.0	0.1	7.1	3.5	197.1	3.8	2.4	2.6	30.3	12.6	2.6	1.4	0.0	0.3	0.1	0.0	1.4	1.1	0.0	0.1	7.2	131.2	38.0
	천안시	발생량	239.9	135.9	54.6	0.0	0.0	0.1	6.9	13.4	34.2	81.3	0.0	0.0	0.0	81.3	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	1.7	83.5	18.5
		처리방법 매립	81.4	81.4	0.1	0.0	0.0	0.0	0.0	0.0	0.1	81.3	0.0	0.0	0.0	81.3																			0.0
		처리방법 소각	54.5	54.5	54.5	0.0	0.0	0.1	6.9	13.4	34.1	0.0	0.0	0.0	0.0	0.0																			0.0
		처리방법 재활용	104.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	1.7	83.5	18.5
	공주시	발생량	26.5	3.4	3.1	0.0	0.0	0.0	0.0	0.0	3.1	0.3	0.0	0.0	0.0	0.3	21.5	0.6	0.4	0.8	2.0	4.0	0.2	0.3	0.0	0.0	0.0	0.0	0.2	1.0	0.0	0.0	0.0	12.0	1.6
		처리방법 매립	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1																			0.0
		처리방법 소각	3.3	3.3	3.1	0.0	0.0	0.0	0.0	0.0	3.1	0.2	0.0	0.0	0.0	0.2																			0.0
		처리방법 재활용	23.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.5	0.6	0.4	0.8	2.0	4.0	0.2	0.3	0.0	0.0	0.0	0.0	0.2	1.0	0.0	0.0	0.0	12.0	1.6
	보령시	발생량	22.3	9.2	9.2	0.8	3.5	0.5	0.7	1.8	1.9	0.0	0.0	0.0	0.0	0.0	13.0	0.3	0.1	0.2	0.9	0.5	0.4	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	10.3	0.1
		처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
		처리방법 소각	9.2	9.2	9.2	0.8	3.5	0.5	0.7	1.8	1.9	0.0	0.0	0.0	0.0	0.0																			0.0
		처리방법 재활용	13.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.0	0.3	0.1	0.2	0.9	0.5	0.4	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	10.3	0.1

(단위 : 톤/일)

구 분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																			
충남	아산시	발생량		44.3	27.4	19.3	0.0	0.0	5.6	0.0	11.5	2.2	8.1	0.7	1.3	3.4	2.7	2.1	0.4	0.4	0.5	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.8
		처리방법	매 립	3.4	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4	0.0	0.0	3.4	0.0																			0.0
			소 각	18.4	18.4	13.7	0.0	0.0	0.0	0.0	11.5	2.2	4.7	0.7	1.3	0.0	2.7																			0.0
			재활용	22.5	5.6	5.6	0.0	0.0	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.4	0.4	0.5	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.8
	서산시	발생량		23.8	5.2	4.3	0.0	0.0	0.0	0.0	4.3	0.0	0.9	0.0	0.0	0.8	0.1	17.6	0.0	0.0	0.0	12.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.9	1.0
		처리방법	매 립	0.9	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.8	0.1																			0.0
			소 각	4.3	4.3	4.3	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	18.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.6	0.0	0.0	0.0	12.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.9	1.0
	논산시	발생량		35.2	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.2	0.0	0.0	0.0	6.2	29.0	2.0	1.0	1.0	9.2	7.3	2.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.5	0.0	0.0
		처리방법	매 립	1.6	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	1.6																			0.0
			소 각	4.6	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.6	0.0	0.0	0.0	4.6																			0.0
			재활용	29.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	29.0	2.0	1.0	1.0	9.2	7.3	2.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.5	0.0	0.0
	계룡시	발생량		6.7	5.5	4.8	0.0	0.0	4.4	0.0	0.3	0.1	0.7	0.0	0.0	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2
		처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			소 각	0.4	0.4	0.4	0.0	0.0	0.2	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	6.3	5.1	4.4	0.0	0.0	4.2	0.0	0.2	0.0	0.7	0.0	0.0	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2
	당진시	발생량		26.0	9.5	9.5	1.4	0.0	0.0	0.0	6.8	1.3	0.0	0.0	0.0	0.0	0.0	16.3	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	13.6	0.2
		처리방법	매 립	2.9	2.9	2.9	0.0	0.0	0.0	0.0	2.1	0.8	0.0	0.0	0.0	0.0	0.0																			0.0
			소 각	3.5	3.5	3.5	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	19.6	3.1	3.1	1.4	0.0	0.0	0.0	1.2	0.5	0.0	0.0	0.0	0.0	0.0	16.3	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	13.6	0.2
	금산군	발생량		10.9	10.5	6.1	1.2	0.0	1.2	0.1	3.3	0.3	4.4	3.0	0.1	0.4	0.9	0.4	0.0	0.1	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	3.8	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8	3.0	0.0	0.0	0.8																			0.0
			소 각	2.5	2.5	2.5	0.0	0.0	0.4	0.0	2.0	0.1	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	4.6	4.2	3.6	1.2	0.0	0.8	0.1	1.3	0.2	0.6	0.0	0.1	0.4	0.1	0.4	0.0	0.1	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
	부여군	발생량		21.3	11.0	10.9	0.0	2.8	2.4	0.4	2.1	3.2	0.1	0.0	0.0	0.0	0.1	10.3	0.5	0.4	0.1	0.6	0.7	0.0	0.1	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.1	0.0	6.9	0.0
		처리방법	매 립	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1																			0.0
			소 각	10.9	10.9	10.9	0.0	2.8	2.4	0.4	2.1	3.2	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	10.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.3	0.5	0.4	0.1	0.6	0.7	0.0	0.1	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.1	0.0	6.9	0.0
	서천군	발생량		36.1	36.1	27.8	0.0	0.0	13.5	0.0	14.2	0.1	8.3	6.6	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	8.5	8.5	1.0	0.0	0.0	0.0	0.0	1.0	0.0	7.5	6.6	0.0	0.9	0.0																			0.0
			소 각	8.8	8.8	8.8	0.0	0.0	0.5	0.0	8.2	0.1	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	18.8	18.8	18.0	0.0	0.0	13.0	0.0	5.0	0.0	0.8	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	청양군	발생량		1.4	1.4	1.0	0.0	0.0	0.2	0.0	0.8	0.0	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			소 각	0.8	0.8	0.8	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	0.6	0.6	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	홍성군	발생량		7.7	6.3	3.5	0.0	0.0	1.9	0.0	0.0	1.6	2.8	0.0	0.0	2.0	0.8	1.4	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.4	0.0																			0.0
			소 각	1.9	1.9	1.2	0.0	0.0	0.3	0.0	0.0	0.9	0.7	0.0	0.0	0.0	0.7																			0.0
			재활용	5.4	4.0	2.3	0.0	0.0	1.6	0.0	0.0	0.7	1.7	0.0	0.0	1.6	0.1	1.4	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	예산군	발생량		11.6	11.3	4.4	0.3	0.0	1.2	2.9	0.0	0.0	6.9	0.0	0.0	4.6	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
		처리방법	매 립	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.4	0.0																			0.0
			소 각	0.8	0.8	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	10.4	10.1	3.6	0.3	0.0	1.2	2.1	0.0	0.0	6.5	0.0	0.0	4.2	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3

(단위 : 톤/일)

구 분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																			
충남	태안군	발생량		19.8	19.5	19.5	0.0	0.0	0.9	0.0	18.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
		처리방법	매 립	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0																			0.0
			소 각	16.9	16.9	16.9	0.0	0.0	0.0	0.0	16.5	0.4	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	2.8	2.5	2.5	0.0	0.0	0.9	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
전북	소계	발생량		248.0	178.8	136.6	28.1	2.6	8.9	10.5	31.9	54.6	42.2	10.3	3.5	4.3	24.1	53.7	1.5	1.8	1.7	2.2	16.4	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.1	0.1	29.4	15.5
		처리방법	매 립	24.6	24.6	12.0	0.0	2.3	3.9	0.1	3.4	2.3	12.6	0.1	0.0	1.4	11.1	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	44.1	44.1	30.4	0.0	0.0	0.1	10.2	6.6	13.5	13.7	2.3	3.4	1.1	6.9	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	179.3	110.1	94.2	28.1	0.3	4.9	0.2	21.9	38.8	15.9	7.9	0.1	1.8	6.1	53.7	1.5	1.8	1.7	2.2	16.4	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.1	0.1	29.4	15.5
	전주시	발생량		114.2	65.7	46.5	0.0	0.0	0.6	1.1	18.2	26.6	19.2	0.6	0.0	1.8	16.8	44.5	0.0	0.0	0.0	2.1	14.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	28.2	4.0
		처리방법	매 립	11.9	11.9	1.7					1.2	0.5	10.2				10.2																			0.0
			소 각	10.0	10.0	6.5				0.9	3.5	2.1	3.5				3.5																			0.0
			재활용	92.3	43.8	38.3			0.6	0.2	13.5	24.0	5.5	0.6		1.8	3.1	44.5	0.0	0.0	0.0	2.1	14.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	28.2	4.0
	군산시	발생량		44.0	44.0	30.1	0.0	2.1	3.8	7.1	12.0	5.1	13.9	2.3	3.4	1.1	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	9.2	9.2	8.4		2.1	3.8		2.1	0.4	0.8				0.8																			0.0
			소 각	19.9	19.9	9.7				7.1	2.1	0.5	10.2	2.3	3.4	1.1	3.4																			0.0
			재활용	14.9	14.9	12.0					7.8	4.2	2.9				2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	익산시	발생량		12.2	8.5	8.5	0.0	0.0	0.0	0.0	0.0	8.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7
		처리방법	매 립	0.0	0.0	0.0						0.0	0.0																							0.0
			소 각	8.5	8.5	8.5						8.5	0.0																							0.0
			재활용	3.7	0.0	0.0						0.0	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7
	정읍시	발생량		6.8	6.8	6.8	0.0	0.0	0.0	0.0	0.0	6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.4	0.4	0.4						0.4	0.0																							0.0
			재활용	6.4	6.4	6.4						6.4	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	남원시	발생량		5.5	5.5	5.5	0.0	0.0	0.0	0.0	0.0	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	1.3	1.3	1.3						1.3	0.0																							0.0
			소 각	0.1	0.1	0.1						0.1	0.0																							0.0
			재활용	4.1	4.1	4.1						4.1	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	김제시	발생량		14.2	3.7	3.7	2.0	0.0	0.1	0.0	1.5	0.1	0.0	0.0	0.0	0.0	0.0	4.5	0.4	0.4	1.3	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	6.0
		처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			소 각	1.1	1.1	1.1	0.0	0.0	0.1	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	13.1	2.6	2.6	2.0	0.0	0.0	0.0	0.5	0.1	0.0	0.0	0.0	0.0	0.0	4.5	0.4	0.4	1.3	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	6.0
	완주군	발생량		47.4	43.1	34.5	26.1	0.0	4.3	2.2	0.0	1.9	8.6	7.2	0.0	1.4	0.0	3.4	0.8	1.2	0.2	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.9
		처리방법	매 립	1.4	1.4	0.0							1.4			1.4																				0.0
			소 각	4.1	4.1	4.1				2.2		1.9	0.0																							0.0
			재활용	41.9	37.6	30.4	26.1		4.3				7.2	7.2				3.4	0.8	1.2	0.2	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.9
	진안군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	무주군	발생량		3.7	1.5	1.0	0.0	0.5	0.1	0.1	0.2	0.1	0.5	0.2	0.1	0.0	0.2	1.3	0.3	0.2	0.2	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.1	0.9
		처리방법	매 립	0.8	0.8	0.6		0.2	0.1	0.1	0.1	0.1	0.2	0.1			0.1																			0.0
			소 각	0.0	0.0	0.0		0.0	0.0	0.0			0.0																							0.0
			재활용	2.9	0.7	0.4		0.3			0.1		0.3	0.1	0.1		0.1	1.3	0.3	0.2	0.2	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.1	0.9

(단위 : 톤/일)

구 분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출													재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																			
전북	장수군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0							0.0			0.0																				0.0
			소 각	0.0	0.0	0.0						0.0	0.0																							0.0
			재활용	0.0	0.0	0.0			0.0	0.0		0.0	0.0			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	임실군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	순창군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	고창군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	부안군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
전남	소계	발생량		224.7	174.8	107.5	4.1	1.3	15.8	10.7	39.7	35.9	67.3	0.1	0.1	10.2	56.9	43.8	0.5	0.1	0.0	25.0	2.5	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.4	0.0	0.2	0.1	14.7	6.1
		처리방법	매 립	47.9	47.9	20.4	0.0	0.0	0.0	0.0	0.0	20.4	27.5	0.0	0.1	10.2	17.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	27.3	27.3	23.3	0.0	0.9	0.9	0.5	17.3	3.7	4.0	0.1	0.0	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	149.5	99.6	63.8	4.1	0.4	14.9	10.2	22.4	11.8	35.8	0.0	0.0	0.0	35.8	43.8	0.5	0.1	0.0	25.0	2.5	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.4	0.0	0.2	0.1	14.7	6.1
	목포시	발생량		23.8	22.8	19.1	4.1	0.0	1.2	0.0	8.0	5.8	3.7	0.0	0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
		처리방법	매 립	5.6	5.6	2.4						2.4	3.2				3.2																			0.0
			소 각	5.3	5.3	5.3			0.2		4.7	0.4	0.0																							0.0
			재활용	12.9	11.9	11.4	4.1		1.0		3.3	3.0	0.5				0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
	여수시	발생량		41.1	38.3	13.5	0.0	0.0	6.3	0.3	6.7	0.2	24.8	0.0	0.1	3.6	21.1	2.8	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.1	0.5	0.0
		처리방법	매 립	14.2	14.2	0.0							14.2		0.1	3.6	10.5																			0.0
			소 각	7.4	7.4	4.9			0.1	0.2	4.6		2.5				2.5																			0.0
			재활용	19.5	16.7	8.6	0.0		6.2	0.1	2.1	0.2	8.1				8.1	2.8	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.1	0.5	0.0
	순천시	발생량		89.2	49.8	25.6	0.0	0.6	0.7	9.8	13.2	1.3	24.2	0.0	0.0	6.5	17.7	36.4	0.0	0.0	0.0	22.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	13.3	3.0
		처리방법	매 립	7.9	7.9	0.0							7.9			6.5	1.4																			0.0
			소 각	2.5	2.5	2.5		0.6	0.5		0.1	1.3	0.0																							0.0
			재활용	78.8	39.4	23.1			0.2	9.8	13.1		16.3				16.3	36.4	0.0	0.0	0.0	22.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	13.3	3.0
	나주시	발생량		13.1	12.7	5.5	0.0	0.1	2.6	0.6	1.9	0.3	7.2	0.0	0.0	0.0	7.2	0.4	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.7	0.7	0.0							0.7				0.7																			0.0
			소 각	3.0	3.0	1.9		0.1	0.1	0.3	1.4		1.1				1.1																			0.0
			재활용	9.4	9.0	3.6			2.5	0.3	0.5	0.3	5.4				5.4	0.4	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
	광양시	발생량		26.4	22.8	21.3	0.0	0.0	2.5	0.0	0.0	18.8	1.5	0.0	0.0	0.0	1.5	3.4	0.0	0.0	0.0	2.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.6	0.2
		처리방법	매 립	19.1	19.1	17.8						17.8	1.3			0.0	1.3																			0.0
			소 각	0.6	0.6	0.6			0.0			0.6	0.0																							0.0
			재활용	6.7	3.1	2.9			2.5			0.4	0.2				0.2	3.4	0.0	0.0	0.0	2.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.6	0.2

(단위 : 톤/일)

구 분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출													재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라스틱류	기타	소계	유리류	금속류	토사류	기타																			
전남	담양군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매립	0.0	0.0	0.0							0.0																							0.0
			소각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	곡성군	발생량		0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8
		처리방법	매립	0.0	0.0	0.0							0.0																							0.0
			소각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.8	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8
	구례군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매립	0.0	0.0	0.0							0.0																							0.0
			소각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	고흥군	발생량		0.8	0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매립	0.0	0.0	0.0							0.0																							0.0
			소각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.8	0.8	0.8						0.8	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	보성군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매립	0.0	0.0	0.0							0.0																							0.0
			소각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	화순군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매립	0.0	0.0	0.0							0.0																							0.0
			소각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	장흥군	발생량		1.2	0.6	0.5	0.0	0.4	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.1	0.6	0.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
		처리방법	매립	0.0	0.0	0.0							0.0																							0.0
			소각	0.0	0.0	0.0							0.0																							0.0
			재활용	1.2	0.6	0.5		0.4			0.1		0.1				0.1	0.6	0.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
	강진군	발생량		7.3	7.3	2.3	0.0	0.0	0.8	0.0	1.3	0.2	5.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매립	0.3	0.3	0.2						0.2	0.1				0.1																			0.0
			소각	0.6	0.6	0.6					0.6		0.0																							0.0
			재활용	6.4	6.4	1.5			0.8		0.7		4.9				4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	해남군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매립	0.0	0.0	0.0							0.0																							0.0
			소각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	영암군	발생량		3.2	2.1	1.7	0.0	0.2	0.0	0.0	1.2	0.3	0.4	0.1	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1
		처리방법	매립	0.0	0.0	0.0							0.0																							0.0
			소각	2.1	2.1	1.7		0.2			1.2	0.3	0.4	0.1			0.3																			0.0
			재활용	1.1	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1
	무안군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매립	0.0	0.0	0.0							0.0																							0.0
			소각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구 분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출													재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물채소류	종이류	나무류	고무피혁류	플라스틱류	기타	소계	유리류	금속류	토사류	기타																			
전남	함평군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	영광군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	장성군	발생량		16.0	16.0	15.7	0.0	0.0	1.7	0.0	6.4	7.6	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0						0.0	0.0				0.0																			0.0
			소 각	4.5	4.5	4.5				0.0	3.8	0.7	0.0																							0.0
			재활용	11.5	11.5	11.2			1.7		2.6	6.9	0.3				0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	완도군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	진도군	발생량		1.8	1.6	1.5	0.0	0.0	0.0	0.0	0.9	0.6	0.1	0.0	0.0	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0
		처리방법	매 립	0.1	0.1	0.0							0.1			0.1																				0.0
			소 각	1.3	1.3	1.3					0.9	0.4	0.0																							0.0
			재활용	0.4	0.2	0.2			0.0			0.2	0.0					0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0
	신안군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경북	소계	발생량		382.0	307.8	208.5	4.3	18.6	82.3	16.7	50.7	35.9	99.3	12.7	7.6	10.0	69.0	41.3	4.9	0.4	0.0	7.3	5.4	0.0	0.0	0.0	0.1	0.0	0.0	0.7	0.0	0.0	5.2	0.1	17.2	32.9
		처리방법	매 립	92.5	92.5	28.5	0.0	14.7	2.1	0.2	5.5	6.0	64.0	12.4	5.8	6.4	39.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	45.1	45.1	43.8	0.0	0.0	1.1	10.5	15.6	16.6	1.3	0.0	0.0	1.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	244.4	170.2	136.2	4.3	3.9	79.1	6.0	29.6	13.3	34.0	0.3	1.8	2.6	29.3	41.3	4.9	0.4	0.0	7.3	5.4	0.0	0.0	0.0	0.1	0.0	0.0	0.7	0.0	0.0	5.2	0.1	17.2	32.9
	포항시	발생량		60.9	51.6	27.2	0.0	15.2	2.8	0.2	4.7	4.3	24.4	7.2	7.1	3.5	6.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.3
		처리방법	매 립	44.7	44.7	21.6		12.5	2.1	0.2	3.5	3.3	23.1	7.2	5.8	3.5	6.6																			0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	16.2	6.9	5.6		2.7	0.7		1.2	1.0	1.3		1.3			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.3
	경주시	발생량		28.8	14.5	14.1	2.6	0.9	1.2	0.0	0.2	9.2	0.4	0.0	0.0	0.0	0.4	3.0	0.9	0.0	0.0	1.9	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.3
		처리방법	매 립	0.4	0.4	0.0							0.4				0.4																			0.0
			소 각	7.3	7.3	7.3						7.3	0.0																							0.0
			재활용	21.1	6.8	6.8	2.6	0.9	1.2		0.2	1.9	0.0					3.0	0.9	0.0	0.0	1.9	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.3
	김천시	발생량		36.4	6.5	6.5	0.0	2.2	1.0	0.0	1.0	2.3	0.0	0.0	0.0	0.0	0.0	23.3	2.5	0.0	0.0	4.5	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2	0.0	6.0	6.6
		처리방법	매 립	5.5	5.5	5.5		2.2			1.0	2.3	0.0																							0.0
			소 각	1.0	1.0	1.0			1.0				0.0																							0.0
			재활용	29.9	0.0	0.0							0.0					23.3	2.5	0.0	0.0	4.5	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2	0.0	6.0	6.6
	안동시	발생량		16.5	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2	0.0	0.0	0.0	5.2	10.9	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.8	0.4
		처리방법	매 립	5.2	5.2	0.0							5.2				5.2																			0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	11.3	0.0	0.0							0.0					10.9	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.8	0.4

(단위 : 톤/일)

구 분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출														재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																			
경북	구미시	발생량		54.2	48.5	33.5	0.1	0.2	11.1	0.2	12.2	9.7	15.0	3.0	0.5	0.9	10.6	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.7	0.0	0.0	0.0	0.1	0.0	4.8
		처리 방법	매 립	10.0	10.0	0.0							10.0	2.9		0.9	6.2																			0.0
			소 각	16.5	16.5	16.2					9.7	6.5	0.3				0.3																			0.0
			재활용	27.7	22.0	17.3	0.1	0.2	11.1	0.2	2.5	3.2	4.7	0.1	0.5		4.1	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.7	0.0	0.0	0.0	0.1	0.0	4.8
	영주시	발생량		51.5	51.5	24.3	0.0	0.0	21.7	0.6	1.5	0.5	27.2	0.0	0.0	1.0	26.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리 방법	매 립	17.9	17.9	0.0							17.9			1.0	16.9																			0.0
			소 각	1.0	1.0	1.0					1.0		0.0																							0.0
			재활용	32.6	32.6	23.3			21.7	0.6	0.5	0.5	9.3				9.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	영천시	발생량		9.6	7.1	6.1	0.0	0.1	0.0	2.9	2.2	0.9	1.0	0.5	0.0	0.0	0.5	2.5	1.5	0.4	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0
		처리 방법	매 립	1.8	1.8	1.0					1.0		0.8	0.3			0.5																			0.0
			소 각	2.1	2.1	2.1					1.2	0.9	0.0																							0.0
			재활용	5.7	3.2	3.0		0.1		2.9			0.2	0.2				2.5	1.5	0.4	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0
	상주시	발생량		16.9	16.9	12.9	0.0	0.0	12.0	0.0	0.0	0.9	4.0	0.0	0.0	1.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리 방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	1.0	1.0	0.0							1.0			1.0																				0.0
			재활용	15.9	15.9	12.9			12.0			0.9	3.0				3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	문경시	발생량		12.2	11.5	10.9	0.1	0.0	9.1	0.0	1.3	0.4	0.6	0.0	0.0	0.0	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
		처리 방법	매 립	0.3	0.3	0.0							0.3				0.3																			0.0
			소 각	0.7	0.7	0.7					0.7		0.0																							0.0
			재활용	11.2	10.5	10.2	0.1		9.1		0.6	0.4	0.3				0.3	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
	경산시	발생량		45.2	45.0	28.5	0.0	0.0	2.5	0.0	18.7	7.3	16.5	2.0	0.0	0.9	13.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
		처리 방법	매 립	4.6	4.6	0.3						0.3	4.3	2.0		0.1	2.2																			0.0
			소 각	4.6	4.6	4.6					2.7	1.9	0.0																							0.0
			재활용	36.0	35.8	23.6			2.5		16.0	5.1	12.2			0.8	11.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
	군위군	발생량		0.8	0.8	0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리 방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.8	0.8	0.8	0.8						0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	의성군	발생량		6.1	6.1	4.1	0.0	0.0	3.5	0.0	0.6	0.0	2.0	0.0	0.0	1.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리 방법	매 립	0.0	0.0	0.0							0.0				0.0																			0.0
			소 각	0.3	0.3	0.3					0.3		0.0																							0.0
			재활용	5.8	5.8	3.8	0.0		3.5		0.3		2.0			1.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	청송군	발생량		0.6	0.6	0.5	0.0	0.0	0.5	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리 방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.6	0.6	0.5			0.5				0.1				0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	영양군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리 방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	영덕군	발생량		15.2	15.2	14.4	0.0	0.0	6.7	0.0	7.3	0.4	0.8	0.0	0.0	0.2	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리 방법	매 립	0.3	0.3	0.1						0.1	0.2			0.2																				0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	14.9	14.9	14.3			6.7		7.3	0.3	0.6				0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출													재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					소계	종이류	유리병류	캔류	합성수지류	플라스틱류	발포수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타	
						소계	음식물채소류	종이류	나무류	고무피혁류	플라스틱류	기타	소계	유리류	금속류	토사류	기타																			
경북	청도군	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
경북	청도군	처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
경북	청도군	처리방법	소 각	0.0	0.0	0.0							0.0																							0.0
경북	청도군	처리방법	재활용	0.2	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
경북	고령군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경북	고령군	처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
경북	고령군	처리방법	소 각	0.0	0.0	0.0							0.0																							0.0
경북	고령군	처리방법	재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경북	성주군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경북	성주군	처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
경북	성주군	처리방법	소 각	0.0	0.0	0.0							0.0																							0.0
경북	성주군	처리방법	재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경북	칠곡군	발생량		17.6	17.6	16.0	0.7	0.0	2.5	12.8	0.0	0.0	1.6	0.0	0.0	0.5	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경북	칠곡군	처리방법	매 립	1.6	1.6	0.0							1.6			0.5	1.1																			0.0
경북	칠곡군	처리방법	소 각	10.6	10.6	10.6			0.1	10.5			0.0																							0.0
경북	칠곡군	처리방법	재활용	5.4	5.4	5.4	0.7		2.4	2.3			0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경북	예천군	발생량		9.2	9.2	8.7	0.0	0.0	7.7	0.0	1.0	0.0	0.5	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경북	예천군	처리방법	매 립	0.2	0.2	0.0							0.2			0.2																				0.0
경북	예천군	처리방법	소 각	0.0	0.0	0.0							0.0																							0.0
경북	예천군	처리방법	재활용	9.0	9.0	8.7			7.7		1.0		0.3			0.3		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경북	봉화군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경북	봉화군	처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
경북	봉화군	처리방법	소 각	0.0	0.0	0.0							0.0																							0.0
경북	봉화군	처리방법	재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경북	울진군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경북	울진군	처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
경북	울진군	처리방법	소 각	0.0	0.0	0.0							0.0																							0.0
경북	울진군	처리방법	재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경북	울릉군	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경북	울릉군	처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
경북	울릉군	처리방법	소 각	0.0	0.0	0.0							0.0																							0.0
경북	울릉군	처리방법	재활용	0.1	0.0	0.0							0.0					0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경남	소계	발생량		506.3	353.1	197.8	2.1	0.2	33.9	12.7	58.2	90.7	155.3	2.0	0.0	12.9	140.4	91.3	2.9	3.7	0.6	65.3	3.7	0.2	0.4	0.0	0.1	0.0	0.2	0.3	0.0	0.9	0.1	0.5	12.4	61.9
경남	소계	처리방법	매 립	52.4	52.4	12.6	0.0	0.0	0.0	0.0	0.0	12.6	39.8	0.2	0.0	8.5	31.1	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경남	소계	처리방법	소 각	73.7	71.4	68.4	0.0	0.2	0.8	1.2	26.9	39.3	3.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3
경남	소계	처리방법	재활용	380.2	229.3	116.8	2.1	0.0	33.1	11.5	31.3	38.8	112.5	1.8	0.0	4.4	106.3	91.3	2.9	3.7	0.6	65.3	3.7	0.2	0.4	0.0	0.1	0.0	0.2	0.3	0.0	0.9	0.1	0.5	12.4	59.6
경남	창원시	발생량		129.2	61.1	42.4	0.0	0.0	0.9	0.0	3.8	37.7	18.7	0.2	0.0	4.0	14.5	25.2	2.2	0.1	0.0	15.6	3.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	4.1	42.9
경남	창원시	처리방법	매 립	11.6	11.6	1.0						1.0	10.6	0.1		0.9	9.6																			0.0
경남	창원시	처리방법	소 각	27.4	27.0	24.4			0.1		1.4	22.9	2.6				2.6																			0.4
경남	창원시	처리방법	재활용	90.2	22.5	17.0	0.0		0.8		2.4	13.8	5.5	0.1		3.1	2.3	25.2	2.2	0.1	0.0	15.6	3.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	4.1	42.5
경남	진주시	발생량		36.5	20.1	16.9	0.0	0.0	4.5	0.0	0.6	11.8	3.2	0.0	0.0	3.2	0.0	12.1	0.3	3.4	0.5	5.6	0.5	0.2	0.4	0.0	0.0	0.0	0.1	0.2	0.0	0.9	0.0	0.0	0.0	4.3
경남	진주시	처리방법	매 립	13.3	13.3	10.8	0.0	0.0	0.0	0.0	0.0	10.8	2.5	0.0	0.0	2.5	0.0																			0.0
경남	진주시	처리방법	소 각	0.6	0.6	0.6	0.0	0.0	0.0	0.0	0.2	0.4	0.0	0.0	0.0	0.0	0.0																			0.0
경남	진주시	처리방법	재활용	22.6	6.2	5.5	0.0	0.0	4.5	0.0	0.4	0.6	0.7	0.0	0.0	0.7	0.0	12.1	0.3	3.4	0.5	5.6	0.5	0.2	0.4	0.0	0.0	0.0	0.1	0.2	0.0	0.9	0.0	0.0	0.0	4.3

(단위 : 톤/일)

구 분		발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출													재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
시도	시군구					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																			
경남	통영시	발생량		29.8	23.1	5.6	0.0	0.0	0.2	0.0	2.4	3.0	17.5	1.0	0.0	0.0	16.5	5.7	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	1.0
		처리 방법	매 립	13.8	13.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.8	0.0	0.0	0.0	13.8																			0.0
			소 각	3.6	2.7	2.3	0.0	0.0	0.2	0.0	0.1	2.0	0.4	0.0	0.0	0.0	0.4																			0.9
			재활용	12.4	6.6	3.3	0.0	0.0	0.0	0.0	2.3	1.0	3.3	1.0	0.0	0.0	2.3	5.7	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	0.1
	사천시	발생량		5.0	4.8	2.2	0.0	0.1	0.2	0.2	0.7	1.0	2.6	0.1	0.0	0.6	1.9	0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리 방법	매 립	2.8	2.8	0.2	0.0	0.0	0.0	0.0	0.0	0.2	2.6	0.1	0.0	0.6	1.9																			0.0
			소 각	2.0	2.0	2.0	0.0	0.1	0.2	0.2	0.7	0.8	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	김해시	발생량		29.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	29.2	0.0	0.0	0.0	28.6	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0
		처리 방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	29.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	29.2	0.0	0.0	0.0	28.6	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0
	밀양시	발생량		24.1	15.7	13.2	0.0	0.1	9.9	0.1	2.5	0.6	2.5	0.7	0.0	1.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.4
		처리 방법	매 립	1.1	1.1	0.0							1.1			0.5	0.6																			0.0
			소 각	2.9	1.9	1.9		0.1	0.3		1.2	0.3	0.0																							1.0
			재활용	20.1	12.7	11.3			9.6	0.1	1.3	0.3	1.4	0.7		0.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.4
	거제시	발생량		120.3	118.7	38.9	0.0	0.0	4.4	0.0	5.5	29.0	79.8	0.0	0.0	0.0	79.8	1.6	0.0	0.0	0.0	1.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리 방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	11.1	11.1	11.1					4.0	7.1	0.0																							0.0
			재활용	109.2	107.6	27.8			4.4		1.5	21.9	79.8				79.8	1.6	0.0	0.0	0.0	1.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	양산시	발생량		69.9	68.4	62.2	2.1	0.0	7.0	12.4	35.7	5.0	6.2	0.0	0.0	4.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5
		처리 방법	매 립	4.0	4.0	0.0							4.0			4.0																				0.0
			소 각	21.0	21.0	21.0				1.0	15.7	4.3	0.0																							0.0
			재활용	44.9	43.4	41.2	2.1		7.0	11.4	20.0	0.7	2.2				2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5
	의령군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리 방법	매 립	0.0	0.0	0.0							0.0			0.0																				0.0
			소 각	0.0	0.0	0.0				0.0	0.0	0.0	0.0																							0.0
			재활용	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	함안군	발생량		13.9	1.3	0.5	0.0	0.0	0.0	0.0	0.0	0.5	0.8	0.0	0.0	0.0	0.8	12.3	0.0	0.0	0.0	8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.3
		처리 방법	매 립	0.8	0.8	0.0							0.8				0.8																			0.0
			소 각	0.5	0.5	0.5						0.5	0.0																							0.0
			재활용	12.6	0.0	0.0							0.0					12.3	0.0	0.0	0.0	8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.3
	창녕군	발생량		0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.3	0.2	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
		처리 방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.8	0.0	0.0							0.0					0.8	0.3	0.2	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
	고성군	발생량		1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리 방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	1.1	0.0	0.0							0.0					1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	남해군	발생량		37.1	36.6	15.3	0.0	0.0	6.4	0.0	6.8	2.1	21.3	0.0	0.0	0.0	21.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
		처리 방법	매 립	5.0	5.0	0.6						0.6	4.4				4.4																			0.0
			소 각	4.6	4.6	4.6					3.6	1.0	0.0																							0.0
			재활용	27.5	27.0	10.1			6.4		3.2	0.5	16.9				16.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5

(단위 : 톤/일)

시도	시군구	발생량 및 처리현황		총계	종량제 방식에 의한 혼합배출													재활용가능자원 분리배출																		음식물류 폐기물 분리배출
					소계	가연성							불연성					소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	발포 수지류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐식용유	기타	
						소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																			
경남	하동군	발생량		6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	3.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	6.1	0.0	0.0							0.0					3.1	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	3.0
	산청군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	함양군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	거창군	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	합천군	발생량		3.3	3.3	0.6	0.0	0.0	0.4	0.0	0.2	0.0	2.7	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	0.0	0.0	0.0							0.0																							0.0
			소 각	0.0	0.0	0.0							0.0																							0.0
			재활용	3.3	3.3	0.6			0.4		0.2		2.7				2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
제주	소계	발생량		294.9	228.4	84.6	4.8	27.2	7.9	0.6	6.1	38.0	143.8	67.9	7.2	27.7	41.0	55.1	13.4	1.6	2.0	2.4	6.6	0.1	0.0	0.0	3.6	0.0	0.0	24.4	0.9	0.0	0.0	0.1	0.0	11.4
		처리방법	매 립	151.8	151.8	8.0	0.0	0.0	0.0	0.0	0.4	7.6	143.8	67.9	7.2	27.7	41.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소 각	70.1	70.1	70.1	4.8	27.2	1.7	0.5	5.7	30.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용	73.0	6.5	6.5	0.0	0.0	6.2	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	55.1	13.4	1.6	2.0	2.4	6.6	0.1	0.0	0.0	3.6	0.0	0.0	24.4	0.9	0.0	0.0	0.1	0.0	11.4
	제주시	발생량		245.1	200.4	64.9	4.8	27.2	1.7	0.5	5.7	25.0	135.5	67.9	7.2	21.3	39.1	44.7	11.8	1.5	1.5	0.7	3.8	0.1	0.0	0.0	0.0	0.0	0.0	24.4	0.9	0.0	0.0	0.0	0.0	0.0
		처리방법	매 립	135.5	135.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	135.5	67.9	7.2	21.3	39.1																			0.0
			소 각	64.9	64.9	64.9	4.8	27.2	1.7	0.5	5.7	25.0	0.0	0.0	0.0	0.0	0.0																			0.0
			재활용	44.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	44.7	11.8	1.5	1.5	0.7	3.8	0.1	0.0	0.0	0.0	0.0	0.0	24.4	0.9	0.0	0.0	0.0	0.0	0.0
	서귀포시	발생량		49.8	28.0	19.7	0.0	0.0	6.2	0.1	0.4	13.0	8.3	0.0	0.0	6.4	1.9	10.4	1.6	0.1	0.5	1.7	2.8	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	11.4
		처리방법	매 립	16.3	16.3	8.0					0.4	7.6	8.3			6.4	1.9																			0.0
			소 각	5.2	5.2	5.2						5.2	0.0																							0.0
			재활용	28.3	6.5	6.5			6.2	0.1		0.2	0.0					10.4	1.6	0.1	0.5	1.7	2.8	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	11.4

2. 폐기물 발생 및 처리현황

다. 사업장배출시설계폐기물

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
전국	합계			발생량		162,128.9	38,912.1	129.6	2,388.5	284.4	10,890.1	774.8	43.9	7,706.6	1,096.0	262.5	7,856.0	3,748.9	69.5	3,661.3
				처	매립	24,064.1	4,366.8	0.0	7.9	4.7	85.9	5.9	0.4	1,223.0	313.0	12.7	1,872.4	146.4	0.6	693.9
				리	소각	9,787.1	9,349.1	39.8	207.3	78.1	3,490.5	143.4	0.4	2,459.1	223.8	0.5	1,634.9	316.7	0.4	754.2
				방	재활용	128,185.5	25,108.0	89.8	2,173.3	201.6	7,313.7	625.5	43.1	4,013.1	559.2	249.3	4,348.7	3,209.0	68.5	2,213.2
				법	해역배출	92.2	88.2	0.0	0.0	0.0	0.0	0.0	0.0	11.4	0.0	0.0	0.0	76.8	0.0	0.0
	소계	A		발생량		424.4	184.4	0.0	6.5	0.0	12.9	0.0	0.0	28.5	0.0	0.0	33.6	88.7	0.0	14.2
				처	매립	4.6	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.2	0.0	0.0
				리	소각	14.5	14.5	0.0	2.8	0.0	11.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
				방	재활용	405.3	169.6	0.0	3.7	0.0	1.8	0.0	0.0	28.4	0.0	0.0	33.6	88.5	0.0	13.6
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	B		발생량		468.4	8.7	0.0	1.3	0.0	2.4	1.4	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	459.2	8.6	0.0	1.3	0.0	2.3	1.4	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C		발생량		98,157.0	20,243.9	124.9	1,327.5	179.0	6,430.4	491.8	43.4	5,884.6	569.4	29.8	707.2	2,935.2	46.3	1,474.4
				처	매립	8,294.9	1,481.1	0.0	3.5	4.0	50.6	5.9	0.4	915.2	144.6	10.7	115.2	83.1	0.6	147.3
				리	소각	6,083.7	5,954.6	38.8	111.2	54.2	2,458.0	66.4	0.2	2,317.1	219.6	0.2	37.6	260.4	0.3	390.6
				방	재활용	83,688.1	12,721.9	86.1	1,212.8	120.8	3,921.8	419.5	42.8	2,640.9	205.2	18.9	554.4	2,516.8	45.4	936.5
				법	해역배출	90.3	86.3	0.0	0.0	0.0	0.0	0.0	0.0	11.4	0.0	0.0	0.0	74.9	0.0	0.0
	소계	C	10	발생량		5,913.2	4,226.9	3.1	26.8	13.0	415.5	0.1	0.0	1,061.8	78.8	2.6	68.6	2,015.6	40.7	500.3
				처	매립	650.6	474.0	0.0	0.0	0.0	20.9	0.0	0.0	277.3	24.0	1.7	1.1	68.0	0.6	80.4
				리	소각	497.0	495.3	0.8	0.1	3.2	183.2	0.0	0.0	20.2	3.4	0.0	10.3	246.4	0.0	27.7
				방	재활용	4,705.4	3,201.4	2.3	26.7	9.8	211.4	0.1	0.0	752.9	51.4	0.9	57.2	1,656.4	40.1	392.2
				법	해역배출	60.2	56.2	0.0	0.0	0.0	0.0	0.0	0.0	11.4	0.0	0.0	0.0	44.8	0.0	0.0
	소계	C	11	발생량		915.7	583.1	3.0	0.4	0.0	61.4	2.0	30.8	209.2	49.7	1.6	43.8	176.3	0.0	4.9
				처	매립	41.4	27.6	0.0	0.0	0.0	0.0	0.0	0.0	21.0	0.0	0.0	0.0	5.0	0.0	1.6
				리	소각	18.3	16.9	0.0	0.0	0.0	7.4	0.8	0.0	1.0	0.0	0.0	0.0	5.0	0.0	2.7
				방	재활용	825.9	508.5	3.0	0.4	0.0	54.0	1.2	30.8	187.2	49.7	1.6	43.8	136.2	0.0	0.6
				법	해역배출	30.1	30.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30.1	0.0	0.0
	소계	C	12	발생량		44.5	44.4	0.1	3.2	0.9	12.7	0.0	0.0	19.9	0.0	0.0	0.0	3.5	0.0	4.1
				처	매립	2.8	2.8							1.8						1.0
				리	소각	8.5	8.5	0.1	0.1	0.3	4.8			0.2						3.0
				방	재활용	33.2	33.1		3.1	0.6	7.9			17.9				3.5		0.1
				법	해역배출	0.0	0.0													
	소계	C	13	발생량		729.7	444.3	0.1	11.2	99.5	213.2	0.8	1.3	107.8	3.6	1.8	0.0	1.9	0.0	3.1
				처	매립	311.8	87.5	0.0	0.1	0.2	0.5	0.0	0.0	83.7	2.3	0.0	0.0	0.1	0.0	0.6
				리	소각	66.9	66.5	0.0	0.6	22.9	41.4	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	1.2
				방	재활용	351.0	290.3	0.1	10.5	76.4	171.3	0.8	1.3	23.7	1.3	1.8	0.0	1.8	0.0	1.3
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	14	발생량		9.6	6.6	0.0	0.4	4.0	2.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	3.8	3.8	0.0	0.1	2.6	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	2.6	2.6	0.0	0.3	1.4	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	15	발생량		395.5	226.7	0.0	1.1	0.2	28.1	0.6	2.4	24.3	20.3	0.2	0.0	129.5	0.0	20.0
				처	매립	200.2	41.7	0.0	0.0	0.0	0.0	0.0	0.0	19.1	20.3	0.0	0.0	2.3	0.0	0.0
				리	소각	17.6	16.1	0.0	0.0	0.1	9.6	0.0	0.0	0.0	0.0	0.2	0.0	5.2	0.0	1.0
				방	재활용	177.7	168.9	0.0	1.1	0.1	18.5	0.6	2.4	5.2	0.0	0.0	0.0	122.0	0.0	19.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성																
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
전국	합계			발생량		123,216.8	45,732.5	27,325.2	5,277.4	4,706.1	5,439.6	2,398.9	1,727.7	146.1	824.0	1,626.5	10,529.7	5,685.1	896.6	632.4	10,269.0
				처	매립	19,697.3	1,046.6	4,171.3	3,929.3	1,036.0	947.0	6.6	180.3	27.9	189.6	170.4	3,117.5	580.8	232.7	143.7	3,917.6
				리	소각	438.0	5.8	7.0	3.2	2.3	1.3	0.0	1.0	0.1	2.5	2.1	83.4	17.3	3.1	42.7	266.2
				방	재활용	103,077.5	44,680.1	23,146.9	1,344.9	3,667.8	4,491.3	2,392.3	1,542.4	118.1	631.9	1,454.0	7,328.8	5,087.0	660.8	446.0	6,085.2
				법	해역배출	4.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	A		발생량		240.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.6	0.0	0.0	0.0	233.2
				처	매립	4.3	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.5
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	235.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	232.7
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	B		발생량		459.7	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	333.5	98.2	0.0	0.0	26.6
				처	매립	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	4.0	4.8	0.0	0.0	0.0
				리	소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				방	재활용	450.6	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	329.5	93.4	0.0	0.0	26.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C		발생량		77,913.1	45,536.9	223.8	1,814.5	4,042.6	3,785.3	2,388.6	1,097.7	136.4	760.3	1,479.6	8,832.0	4,652.4	112.6	4.3	3,046.1
				처	매립	6,813.8	960.7	28.7	946.2	499.0	502.3	5.7	157.0	25.6	163.4	135.4	2,256.0	440.8	53.9	2.9	636.2
				리	소각	129.1	5.8	0.0	0.5	1.9	0.0	0.0	1.0	0.1	2.1	1.8	82.0	16.2	0.3	0.0	17.4
				방	재활용	70,966.2	44,570.4	195.1	867.8	3,541.7	3,283.0	2,382.9	935.7	110.7	594.8	1,342.4	6,494.0	4,195.4	58.4	1.4	2,392.5
				법	해역배출	4.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	10	발생량		1,686.3	1,036.6	14.4	44.9	7.8	10.4	1.1	11.9	0.3	46.2	42.6	200.1	66.3	10.4	1.0	192.3
				처	매립	176.6	0.4	0.8	44.4	7.6	0.5	0.0	7.9	0.3	13.3	6.6	60.1	10.9	0.0	1.0	22.8
				리	소각	1.7	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.5	0.1	0.0	0.0	0.0
				방	재활용	1,504.0	1,036.2	13.6	0.0	0.2	9.9	1.1	0.0	0.0	32.3	36.0	139.5	55.3	10.4	0.0	169.5
				법	해역배출	4.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	11	발생량		332.6	0.0	0.0	0.0	0.0	0.1	2.2	0.0	0.0	14.3	260.1	50.1	4.8	0.1	0.0	0.9
				처	매립	13.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	11.7	1.3	0.0	0.0	0.3
				리	소각	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.1	0.0	0.0	0.0
				방	재활용	317.4	0.0	0.0	0.0	0.0	0.1	2.2	0.0	0.0	13.8	258.8	38.4	3.4	0.1	0.0	0.6
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	12	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0		0.0	0.0												
				리	소각	0.0															
				방	재활용	0.1								0.1							
				법	해역배출	0.0															
	소계	C	13	발생량		285.4	0.0	30.1	39.9	1.8	1.4	0.1	0.4	0.0	4.6	0.5	181.1	7.9	0.0	0.0	17.6
				처	매립	224.3	0.0	0.0	34.6	1.8	1.4	0.0	0.4	0.0	4.3	0.0	170.3	7.7	0.0	0.0	3.8
				리	소각	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.2
				방	재활용	60.7	0.0	30.1	5.3	0.0	0.0	0.1	0.0	0.0	0.3	0.5	10.7	0.1	0.0	0.0	13.6
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	14	발생량		3.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0
				처	매립	3.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	15	발생량		168.8	0.3	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.5	0.0	145.8	13.7	0.0	0.0	8.1
				처	매립	158.5	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.1	0.0	144.3	13.7	0.0	0.0	0.0
				리	소각	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0
				방	재활용	8.8	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	8.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
전국	소계	C	16	발생량	698.3	643.3	0.0	570.6	0.3	25.5	0.2	0.0	23.6	1.2	12.0	3.4	0.0	0.0	6.5
				처리방법 매립	33.5	0.9	0.0	0.0	0.0	0.1	0.2	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
				소각	53.7	53.6	0.0	30.4	0.3	10.6	0.0	0.0	6.6	0.0	0.0	1.6	0.0	0.0	4.1
				재활용	611.1	588.8	0.0	540.2	0.0	14.8	0.0	0.0	16.4	1.2	12.0	1.8	0.0	0.0	2.4
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	17	발생량	6,610.8	4,897.3	57.9	58.6	2.6	1,395.6	0.0	0.0	3,334.9	3.4	0.0	1.0	1.4	0.0	41.9
				처리방법 매립	1,006.0	160.3	0.0	0.0	0.0	0.7	0.0	0.0	143.1	0.2	0.0	0.0	0.0	0.0	16.3
				소각	3,021.2	3,020.0	0.0	29.3	0.0	874.0	0.0	0.0	2,110.5	0.0	0.0	1.0	0.0	0.0	5.2
				재활용	2,583.6	1,717.0	57.9	29.3	2.6	520.9	0.0	0.0	1,081.3	3.2	0.0	0.0	1.4	0.0	20.4
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	18	발생량	72.6	54.9	0.0	1.2	1.2	18.9	0.5	0.0	31.9	1.1	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	7.2	7.2	0.0	0.2	0.0	5.9	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.1
				재활용	59.0	47.7	0.0	1.0	1.2	13.0	0.5	0.0	30.9	1.1	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	19	발생량	360.0	138.3	0.1	1.9	0.0	57.3	0.0	0.0	55.2	12.3	0.0	0.0	0.0	0.0	11.5
				처리방법 매립	94.0	9.3								9.3					
				소각	51.2	51.2		0.2		18.1			28.5	3.0					1.4
				재활용	214.8	77.8	0.1	1.7		39.2			26.7						10.1
				해역배출	0.0	0.0													
	소계	C	20	발생량	3,584.3	1,398.9	1.2	35.3	17.5	519.6	7.0	5.0	433.8	127.8	0.0	9.3	3.7	2.0	236.7
				처리방법 매립	978.6	284.9	0.0	0.0	0.0	3.4	0.0	0.0	213.8	53.7	0.0	0.0	0.0	0.0	14.0
				소각	266.1	253.9	1.1	1.0	0.2	148.7	0.0	0.0	51.0	20.8	0.0	7.5	0.0	0.0	23.6
				재활용	2,339.6	860.1	0.1	34.3	17.3	367.5	7.0	5.0	169.0	53.3	0.0	1.8	3.7	2.0	199.1
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	21	발생량	302.7	283.0	0.0	1.1	0.0	60.4	7.2	0.0	28.3	9.3	0.0	0.0	157.1	0.2	19.4
				처리방법 매립	11.4	4.3	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	1.3	0.0	0.0
				소각	52.0	49.0	0.0	0.0	0.0	33.7	0.0	0.0	1.6	0.6	0.0	0.0	0.1	0.0	13.0
				재활용	239.3	229.7	0.0	1.1	0.0	26.7	7.2	0.0	23.7	8.7	0.0	0.0	155.7	0.2	6.4
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	22	발생량	1,386.4	1,122.9	0.2	14.6	3.0	816.3	207.4	1.0	37.5	0.2	0.0	0.3	0.9	0.0	41.5
				처리방법 매립	142.7	20.1	0.0	0.1	0.1	2.1	3.6	0.4	11.9	0.2	0.0	0.2	0.6	0.0	0.9
				소각	186.0	185.5	0.1	0.4	1.0	127.9	34.1	0.0	4.4	0.0	0.0	0.0	0.0	0.0	17.6
				재활용	1,057.7	917.3	0.1	14.1	1.9	686.3	169.7	0.6	21.2	0.0	0.0	0.1	0.3	0.0	23.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	23	발생량	6,267.8	667.9	0.4	23.7	0.7	282.4	8.3	0.0	77.6	7.6	0.0	145.2	53.4	0.0	68.6
				처리방법 매립	541.9	39.2	0.0	0.4	0.0	0.2	0.0	0.0	27.0	2.1	0.0	0.0	0.0	0.0	9.5
				소각	218.7	217.9	0.4	9.1	0.1	176.2	1.9	0.0	3.6	0.1	0.0	15.1	0.1	0.0	11.3
				재활용	5,507.2	410.8	0.0	14.2	0.6	106.0	6.4	0.0	47.0	5.4	0.0	130.1	53.3	0.0	47.8
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	24	발생량	57,103.7	513.0	0.0	47.7	1.0	280.7	13.9	2.5	119.8	3.4	0.0	8.3	0.2	0.3	35.2
				처리방법 매립	2,372.0	18.6	0.0	2.9	1.0	2.8	0.0	0.0	11.9	0.0	0.0	0.0	0.0	0.0	0.0
				소각	278.3	200.9	0.0	0.5	0.0	129.0	2.1	0.0	38.6	0.0	0.0	0.0	0.0	0.3	30.4
				재활용	54,453.4	293.5	0.0	44.3	0.0	148.9	11.8	2.5	69.3	3.4	0.0	8.3	0.2	0.0	4.8
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	25	발생량	3,791.2	755.1	0.1	77.0	4.7	248.8	14.7	0.4	31.5	194.6	9.9	1.0	31.4	0.3	140.7
				처리방법 매립	574.1	31.2	0.0	0.0	0.2	0.0	0.0	0.0	14.8	1.6	9.0	0.1	1.1	0.0	4.4
				소각	341.5	337.1	0.0	0.8	3.5	105.6	2.4	0.2	12.4	186.5	0.0	0.0	2.1	0.0	23.6
				재활용	2,875.6	386.8	0.1	76.2	1.0	143.2	12.3	0.2	4.3	6.5	0.9	0.9	28.2	0.3	112.7
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	26	발생량	2,577.2	976.5	20.4	45.0	1.3	456.4	84.0	0.0	85.4	7.4	0.0	30.1	224.4	0.2	21.9
				처리방법 매립	165.0	9.3	0.0	0.0	0.3	7.2	0.3	0.0	1.4	0.1	0.0	0.0	0.0	0.0	0.0
				소각	174.0	159.9	0.0	1.0	0.5	119.7	9.8	0.0	23.1	0.0	0.0	0.0	0.0	0.0	5.8
				재활용	2,238.2	807.3	20.4	44.0	0.5	329.5	73.9	0.0	60.9	7.3	0.0	30.1	224.4	0.2	16.1
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	27	발생량	60.9	31.6	0.0	1.1	0.1	29.5	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.8
				처리방법 매립	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	5.1	5.1	0.0	0.0	0.0	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
				재활용	49.7	26.5	0.0	1.1	0.1	25.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
전국	소계	C	16	발생량		55.0	0.8	2.0	18.9	8.5	3.2	0.0	0.0	0.0	0.1	0.1	13.4	1.2	0.0	0.0	6.8
				처	매립	32.6	0.0	2.0	16.9	2.3	2.2	0.0	0.0	0.0	0.0	0.1	6.3	0.8	0.0	0.0	2.0
				리	소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				방	재활용	22.3	0.8	0.0	2.0	6.2	1.0	0.0	0.0	0.0	0.1	0.0	7.0	0.4	0.0	0.0	4.8
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	17	발생량		1,713.5	1.0	39.8	1,130.6	23.6	123.4	0.4	2.3	0.1	4.1	0.0	134.3	98.8	0.0	0.0	155.1
				처	매립	845.7	1.0	9.2	501.4	15.9	96.9	0.2	2.3	0.0	1.3	0.0	50.8	48.5	0.0	0.0	118.2
				리	소각	1.2	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				방	재활용	866.6	0.0	30.6	629.2	6.7	26.5	0.2	0.0	0.1	2.8	0.0	83.3	50.3	0.0	0.0	36.9
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	18	발생량		17.7	0.3	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.9	0.0	6.7	0.0	0.0	0.0	9.7
				처	매립	6.4	0.3	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.2	0.0	5.6	0.0	0.0	0.0	0.2
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	11.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	1.1	0.0	0.0	0.0	9.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	19	발생량		221.7	0.0	0.0	0.0	8.9	8.6	0.0	6.7	85.9	11.8	0.7	32.8	3.2	15.6	0.0	47.5
				처	매립	84.7				8.9	8.5		1.3	5.5	10.9	0.7	25.8	3.2	14.3		5.6
				리	소각	0.0															
				방	재활용	137.0					0.1		5.4	80.4	0.9		7.0		1.3		41.9
				법	해역배출	0.0															
	소계	C	20	발생량		2,185.4	7.6	79.3	11.9	10.7	53.7	1.3	882.6	34.0	42.0	15.6	637.9	255.2	14.2	0.2	139.2
				처	매립	693.7	5.1	3.3	11.9	7.5	15.6	0.1	12.4	16.2	23.2	7.1	389.6	140.3	7.9	0.2	53.3
				리	소각	12.2	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.1	0.2	0.0	1.6	9.0	0.3	0.0	0.0
				방	재활용	1,479.5	2.5	76.0	0.0	3.2	38.1	1.2	869.2	17.7	18.6	8.5	246.7	105.9	6.0	0.0	85.9
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	21	발생량		19.7	0.0	0.1	0.0	1.1	0.1	0.0	0.0	0.1	3.8	0.7	11.2	1.5	0.0	0.0	1.1
				처	매립	7.1	0.0	0.0	0.0	0.8	0.1	0.0	0.0	0.0	1.3	0.2	3.9	0.8	0.0	0.0	0.0
				리	소각	3.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.3	0.1	0.6	0.7	0.0	0.0	1.0
				방	재활용	9.6	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	2.2	0.4	6.7	0.0	0.0	0.0	0.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	22	발생량		263.5	2.5	0.2	4.1	27.2	29.7	0.8	0.2	2.4	6.3	2.5	52.2	53.5	0.0	0.0	81.9
				처	매립	122.6	2.5	0.2	4.1	15.1	20.3	0.2	0.2	0.1	0.8	0.4	12.1	8.6	0.0	0.0	58.0
				리	소각	0.5	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0
				방	재활용	140.4	0.0	0.0	0.0	11.8	9.4	0.6	0.0	2.3	5.4	2.1	40.0	44.9	0.0	0.0	23.9
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	23	발생량		5,599.9	87.4	0.7	2.7	125.7	449.3	0.0	96.3	0.1	31.7	277.6	2,434.2	903.4	0.0	0.0	1,190.8
				처	매립	502.7	12.1	0.2	2.7	34.8	2.6	0.0	39.9	0.1	3.1	51.0	239.7	62.2	0.0	0.0	54.3
				리	소각	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.4
				방	재활용	5,096.4	75.3	0.5	0.0	90.9	446.7	0.0	56.4	0.0	28.6	226.6	2,194.5	840.8	0.0	0.0	1,136.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	24	발생량		56,590.7	42,793.4	0.7	78.3	3,151.1	1,301.4	2,244.1	86.1	3.4	526.6	589.7	3,482.0	1,835.4	0.0	0.0	498.5
				처	매립	2,353.4	808.8	0.0	78.1	134.5	166.9	2.9	86.1	3.4	95.7	15.6	766.0	28.9	0.0	0.0	166.5
				리	소각	77.4	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	72.3	0.2	0.0	0.0	0.0
				방	재활용	54,159.9	41,979.9	0.7	0.2	3,016.6	1,134.5	2,241.2	0.0	0.0	430.7	574.1	2,643.7	1,806.3	0.0	0.0	332.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	25	발생량		3,036.1	714.7	37.7	191.7	243.1	657.3	24.1	0.1	0.0	13.6	57.8	174.1	855.3	26.2	0.0	40.4
				처	매립	542.9	26.0	0.0	137.2	172.2	17.5	0.6	0.1	0.0	1.5	15.2	126.0	20.6	3.9	0.0	22.1
				리	소각	4.4	0.8	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.4	0.0	1.1	0.1	0.0	0.0	1.8
				방	재활용	2,488.8	687.9	37.7	54.5	70.7	639.8	23.5	0.0	0.0	11.7	42.6	47.0	834.6	22.3	0.0	16.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	26	발생량		1,600.7	2.8	0.0	42.4	29.6	5.8	31.4	1.2	0.1	17.6	162.4	922.5	260.0	0.0	1.4	123.5
				처	매립	155.7	0.9	0.0	0.2	4.1	2.5	0.0	1.2	0.0	3.0	12.6	82.5	14.3	0.0	0.0	34.4
				리	소각	14.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.4	0.4	1.3	0.0	0.0	11.8
				방	재활용	1,430.9	1.9	0.0	42.2	25.5	3.3	31.4	0.0	0.1	14.4	149.4	839.6	244.4	0.0	1.4	77.3
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	27	발생량		29.3	0.1	0.0	0.0	1.8	15.7	0.0	0.0	0.0	0.3	5.0	5.8	0.0	0.0	0.0	0.6
				처	매립	6.1	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.4	5.2	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	23.2	0.1	0.0	0.0	1.3	15.7	0.0	0.0	0.0	0.3	4.6	0.6	0.0	0.0	0.0	0.6
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
전국	소계	C	28	발생량		301.4	161.8	0.1	17.8	1.5	124.2	7.6	0.0	0.2	2.9	0.0	1.2	0.0	0.0	6.3
				처	매립	30.5	3.6	0.0	0.0	0.0	0.7	1.7	0.0	0.2	0.0	0.0	0.0	0.0	0.0	1.0
				리	소각	41.9	41.8	0.0	0.0	0.3	36.2	1.9	0.0	0.0	2.9	0.0	0.0	0.0	0.0	0.5
				방	재활용	229.0	116.4	0.1	17.8	1.2	87.3	4.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	4.8
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	29	발생량		518.9	155.5	0.3	48.0	3.1	64.6	9.6	0.0	28.3	0.4	0.0	0.0	0.5	0.0	0.7
				처	매립	82.1	4.4	0.0	0.0	0.1	2.3	0.0	0.0	1.8	0.0	0.0	0.0	0.2	0.0	0.0
				리	소각	33.1	32.2	0.1	0.3	0.6	27.0	1.5	0.0	2.1	0.1	0.0	0.0	0.0	0.0	0.5
				방	재활용	403.7	118.9	0.2	47.7	2.4	35.3	8.1	0.0	24.4	0.3	0.0	0.0	0.3	0.0	0.2
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	30	발생량		1,074.3	351.3	0.0	20.3	2.0	255.0	10.6	0.0	48.6	0.0	0.0	0.0	1.5	0.0	13.3
				처	매립	149.4	53.5	0.0	0.0	0.6	1.3	0.0	0.0	41.3	0.0	0.0	0.0	0.0	0.0	10.3
				리	소각	99.5	94.0	0.0	0.0	1.4	88.7	0.2	0.0	1.4	0.0	0.0	0.0	0.0	0.0	2.3
				방	재활용	825.4	203.8	0.0	20.3	0.0	165.0	10.4	0.0	5.9	0.0	0.0	0.0	1.5	0.0	0.7
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	31	발생량		1,121.4	549.5	0.0	137.6	17.4	153.9	10.7	0.0	0.9	15.5	0.0	0.0	0.1	0.0	213.4
				처	매립	155.3	16.9	0.0	0.0	0.4	0.0	0.0	0.0	0.9	15.5	0.0	0.0	0.0	0.0	0.1
				리	소각	320.6	320.2	0.0	21.3	15.6	87.6	9.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	186.4
				방	재활용	645.5	212.4	0.0	116.3	1.4	66.3	1.4	0.0	0.0	0.0	0.0	0.0	0.1	0.0	26.9
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	32	발생량		593.9	346.8	37.9	60.0	1.7	170.4	0.1	0.0	1.6	1.6	0.0	67.0	6.0	0.2	0.3
				처	매립	23.6	3.7	0.0	0.0	0.0	3.1	0.1	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	65.9	63.8	36.2	11.7	0.9	14.3	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	504.4	279.3	1.7	48.3	0.8	153.0	0.0	0.0	0.4	1.6	0.0	67.0	6.0	0.2	0.3
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	33	발생량		3,723.0	1,664.3	0.0	122.9	3.3	738.0	106.5	0.0	122.2	28.3	1.7	328.0	127.8	2.4	83.2
				처	매립	712.3	187.1	0.0	0.0	1.1	5.3	0.0	0.0	39.9	15.3	0.0	113.8	4.5	0.0	7.2
				리	소각	255.6	254.2	0.0	4.1	0.7	202.9	2.4	0.0	9.8	2.2	0.0	2.1	1.5	0.0	28.5
				방	재활용	2,755.1	1,223.0	0.0	118.8	1.5	529.8	104.1	0.0	72.5	10.8	1.7	212.1	121.8	2.4	47.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	D		발생량		31,378.5	336.0	0.1	19.9	1.9	112.0	2.8	0.2	7.7	0.4	55.5	15.0	9.4	0.1	111.0
				처	매립	5,505.6	15.0	0.0	0.0	0.2	1.6	0.0	0.0	4.1	0.3	0.0	0.1	2.4	0.0	6.3
				리	소각	68.3	58.7	0.0	0.9	0.9	23.6	0.4	0.2	0.1	0.1	0.0	0.0	0.7	0.1	31.7
				방	재활용	25,802.7	260.4	0.1	19.0	0.8	86.8	2.4	0.0	3.5	0.0	55.5	14.9	4.4	0.0	73.0
				법	해역배출	1.9	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0
	소계	E		발생량		24,705.2	13,595.7	1.1	693.5	74.2	3,703.8	269.6	0.3	1,421.9	359.2	25.2	5,051.1	405.5	5.5	1,584.8
				처	매립	8,243.9	1,965.5	0.0	4.3	0.4	28.4	0.0	0.0	233.6	128.1	1.2	1,062.5	10.9	0.0	496.1
				리	소각	2,571.1	2,322.9	0.8	74.5	14.2	780.3	75.5	0.0	119.6	3.9	0.3	1,167.0	27.4	0.0	59.4
				방	재활용	13,890.2	9,307.3	0.3	614.7	59.6	2,895.1	194.1	0.3	1,068.7	227.2	23.7	2,821.6	367.2	5.5	1,029.3
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	F		발생량		1,850.4	736.6	0.0	219.0	5.0	104.5	5.6	0.0	140.8	35.4	0.0	174.5	27.9	0.0	23.9
				처	매립	458.7	81.4	0.0	0.1	0.0	1.0	0.0	0.0	26.3	0.5	0.0	53.3	0.1	0.0	0.1
				리	소각	128.3	102.8	0.0	16.5	2.5	42.4	0.7	0.0	20.1	0.0	0.0	17.6	2.0	0.0	1.0
				방	재활용	1,263.4	552.4	0.0	202.4	2.5	61.1	4.9	0.0	94.4	34.9	0.0	103.6	25.8	0.0	22.8
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	G		발생량		922.9	849.4	1.3	7.8	9.6	84.0	1.3	0.0	12.9	0.5	0.0	535.5	91.0	3.9	101.6
				처	매립	445.1	411.4	0.0	0.0	0.0	0.3	0.0	0.0	1.8	0.2	0.0	404.4	0.8	0.0	3.9
				리	소각	176.9	176.9	0.0	0.2	3.4	27.0	0.0	0.0	1.1	0.0	0.0	131.1	6.9	0.0	7.2
				방	재활용	300.9	261.1	1.3	7.6	6.2	56.7	1.3	0.0	10.0	0.3	0.0	0.0	83.3	3.9	90.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	H		발생량		115.8	77.9	0.0	22.7	0.9	41.8	0.2	0.0	0.0	0.3	0.0	0.0	2.0	0.1	9.9
				처	매립	5.9	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	2.1
				리	소각	35.0	21.3	0.0	0.0	0.7	19.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1
				방	재활용	74.9	54.2	0.0	22.7	0.2	22.3	0.2	0.0	0.0	0.0	0.0	0.0	2.0	0.1	6.7
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	I		발생량		113.6	111.2	0.0	0.1	0.0	45.6	0.0	0.0	1.2	3.4	2.7	0.8	7.1	0.0	50.3
				처	매립	2.7	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0
				리	소각	68.5	68.5	0.0	0.0	0.0	25.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	43.0
				방	재활용	42.4	41.2	0.0	0.1	0.0	20.1	0.0	0.0	1.2	1.9	2.7	0.8	7.1	0.0	7.3
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
전국	소계	C	28	발생량	139.6	14.5	1.4	0.0	4.6	40.6	2.1	0.2	0.0	2.3	2.6	16.3	32.7	0.0	0.0	22.3
				처리방법 매립	26.9	1.6	1.4	0.0	2.7	0.7	0.0	0.2	0.0	0.5	2.3	10.1	4.0	0.0	0.0	3.4
				소각	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	112.6	12.9	0.0	0.0	1.8	39.9	2.1	0.0	0.0	1.8	0.3	6.2	28.7	0.0	0.0	18.9
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	29	발생량	363.4	14.2	0.0	0.0	19.4	154.0	70.3	3.5	0.0	7.2	1.0	64.3	25.2	0.0	0.0	4.3
				처리방법 매립	77.7	5.0	0.0	0.0	6.6	25.3	0.0	3.5	0.0	0.3	0.6	24.8	10.2	0.0	0.0	1.4
				소각	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.7
				재활용	284.8	9.2	0.0	0.0	12.8	128.7	70.3	0.0	0.0	6.8	0.4	39.4	15.0	0.0	0.0	2.2
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	30	발생량	723.0	52.6	0.0	0.0	129.0	425.7	0.9	0.2	0.1	3.5	7.1	25.8	34.6	25.1	0.0	18.4
				처리방법 매립	95.9	3.4	0.0	0.0	17.9	12.3	0.0	0.2	0.0	0.2	6.1	19.0	8.0	25.1	0.0	3.7
				소각	5.5	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	1.9	0.0	0.0	0.4
				재활용	621.6	48.9	0.0	0.0	111.1	413.4	0.9	0.0	0.1	3.3	1.0	3.9	24.7	0.0	0.0	14.3
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	31	발생량	571.9	152.7	0.1	89.8	146.7	66.5	0.1	0.0	0.0	2.7	0.0	5.1	26.0	0.0	0.0	82.2
				처리방법 매립	138.4	66.8	0.0	0.9	23.9	31.9	0.1	0.0	0.0	0.0	0.0	3.8	2.3	0.0	0.0	8.7
				소각	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				재활용	433.1	85.9	0.1	88.9	122.8	34.6	0.0	0.0	0.0	2.7	0.0	1.3	23.7	0.0	0.0	73.1
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	32	발생량	247.1	146.3	0.8	10.0	2.2	7.6	4.5	1.1	0.0	0.0	0.0	1.0	57.4	16.0	0.0	0.2
				처리방법 매립	19.9	0.0	0.0	10.0	2.2	1.1	0.0	0.0	0.0	0.0	0.0	1.0	2.9	2.7	0.0	0.0
				소각	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0
				재활용	225.1	146.3	0.8	0.0	0.0	6.5	4.5	1.1	0.0	0.0	0.0	0.0	52.4	13.3	0.0	0.2
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	C	33	발생량	2,058.7	509.1	16.5	148.4	99.6	430.8	5.2	4.9	9.8	20.2	53.6	232.9	116.3	5.0	1.7	404.7
				처리방법 매립	525.2	26.8	11.6	102.9	39.5	96.0	1.6	1.3	0.0	3.2	16.5	95.0	51.6	0.0	1.7	77.5
				소각	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.2	0.0	0.0	0.7
				재활용	1,532.1	482.3	4.9	45.5	60.1	334.8	3.6	3.6	9.8	17.0	37.1	137.4	64.5	5.0	0.0	326.5
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	D		발생량	31,042.5	47.6	26,884.2	369.1	537.7	15.8	1.3	48.4	0.8	11.2	3.9	509.6	5.7	472.7	16.5	2,118.0
				처리방법 매립	5,490.6	44.0	3,936.2	167.5	505.7	5.1	0.0	2.5	0.8	2.7	0.8	431.4	2.4	123.3	11.0	257.2
				소각	9.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.0	2.8	0.0	6.4
				재활용	25,542.3	3.6	22,948.0	201.6	32.0	10.7	1.3	45.9	0.0	8.5	2.8	78.1	3.3	346.6	5.5	1,854.4
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	E		발생량	11,109.5	131.9	205.6	2,564.3	100.2	1,522.8	5.6	525.3	8.8	30.8	91.2	672.8	559.4	56.6	344.3	4,289.9
				처리방법 매립	6,278.4	39.9	201.8	2,317.7	18.6	409.3	0.1	9.2	1.3	10.9	24.9	372.2	91.4	0.3	117.5	2,663.3
				소각	248.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.3	1.1	0.0	42.7	204.0
				재활용	4,582.9	92.0	3.8	246.6	81.6	1,113.5	5.5	516.1	7.5	19.8	66.3	300.3	466.9	56.3	184.1	1,422.6
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	F		발생량	1,113.8	5.3	7.5	197.0	12.4	60.7	3.3	48.7	0.0	15.1	27.1	101.7	247.0	0.3	169.5	218.2
				처리방법 매립	377.3	0.1	0.5	194.3	1.3	17.3	0.8	5.3	0.0	10.6	5.8	12.2	7.9	0.0	3.8	117.4
				소각	25.5	0.0	7.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	14.8
				재활용	711.0	5.2	0.0	0.0	11.1	43.4	2.5	43.4	0.0	4.5	21.3	88.5	239.1	0.3	165.7	86.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	G		발생량	73.5	0.0	0.0	7.4	0.5	0.3	0.0	0.3	0.0	0.7	20.2	8.8	24.5	0.0	0.0	10.8
				처리방법 매립	33.7	0.0	0.0	0.1	0.4	0.1	0.0	0.0	0.0	0.0	1.4	0.6	24.5	0.0	0.0	6.6
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	39.8	0.0	0.0	7.3	0.1	0.2	0.0	0.3	0.0	0.7	18.8	8.2	0.0	0.0	0.0	4.2
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	H		발생량	37.9	0.0	0.0	0.0	0.0	15.4	0.0	0.0	0.0	0.2	1.1	0.6	0.6	0.0	1.9	18.1
				처리방법 매립	3.5	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.1	0.1	0.6	0.0	0.0	1.6
				소각	13.7	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	12.2
				재활용	20.7	0.0	0.0	0.0	0.0	13.0	0.0	0.0	0.0	0.0	1.0	0.5	0.0	0.0	1.9	4.3
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	I		발생량	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.8	0.1	0.0	1.1
				처리방법 매립	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.8	0.1	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	1.1
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
						소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류						폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
전국	소계	J		발생량	22.7	10.6	0.0	0.2	0.0	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
				처리방법 매립	0.8	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	21.3	9.6	0.0	0.2	0.0	8.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	K		발생량	1.0	1.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.5
				처리방법 매립	0.1	0.1											0.1		
				처리방법 소각	0.3	0.3				0.2									0.1
				처리방법 재활용	0.6	0.6				0.2									0.4
				처리방법 해역배출	0.0	0.0													
	소계	L		발생량	175.1	173.1	0.0	1.9	0.6	120.9	0.0	0.0	2.1	0.0	47.0	0.0	0.0	0.0	0.6
				처리방법 매립	5.8	5.5	0.0	0.0	0.0	3.4	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	1.7	1.7	0.0	0.0	0.6	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
				처리방법 재활용	167.6	165.9	0.0	1.9	0.0	117.0	0.0	0.0	0.0	0.0	47.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	M		발생량	286.8	241.9	0.0	6.0	0.3	21.1	0.8	0.0	25.7	22.5	0.0	147.6	16.1	0.0	1.8
				처리방법 매립	85.8	53.9	0.0	0.0	0.1	0.0	0.0	0.0	21.7	16.3	0.0	14.9	0.0	0.0	0.9
				처리방법 소각	128.6	128.6	0.0	0.0	0.0	6.5	0.3	0.0	0.0	0.0	0.0	106.3	14.7	0.0	0.8
				처리방법 재활용	72.4	59.4	0.0	6.0	0.2	14.6	0.5	0.0	4.0	6.2	0.0	26.4	1.4	0.0	0.1
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	N		발생량	300.8	232.4	0.0	0.6	0.0	37.1	0.0	0.0	34.0	41.4	0.0	106.4	8.1	0.1	4.7
				처리방법 매립	59.1	9.2	0.0	0.0	0.0	0.0	0.0	0.0	7.5	0.0	0.0	1.7	0.0	0.0	0.0
				처리방법 소각	26.4	26.2	0.0	0.1	0.0	19.4	0.0	0.0	1.0	0.0	0.0	0.2	4.2	0.0	1.3
				처리방법 재활용	215.3	197.0	0.0	0.5	0.0	17.7	0.0	0.0	25.5	41.4	0.0	104.5	3.9	0.1	3.4
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	O		발생량	2,427.3	1,637.0	2.1	48.1	12.1	82.0	0.5	0.0	56.3	32.6	102.0	1,016.5	16.5	7.7	260.6
				처리방법 매립	714.4	285.2	0.0	0.0	0.0	0.0	0.0	0.0	2.4	20.3	0.5	220.3	11.9	0.0	29.8
				처리방법 소각	428.2	417.2	0.2	1.1	1.5	30.0	0.1	0.0	0.1	0.1	0.0	175.1	0.4	0.0	208.6
				처리방법 재활용	1,284.7	934.6	1.9	47.0	10.6	52.0	0.4	0.0	53.8	12.2	101.5	621.1	4.2	7.7	22.2
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	P		발생량	14.0	13.4	0.0	0.7	0.0	8.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	4.5
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	8.2	8.2	0.0	0.0	0.0	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5
				처리방법 재활용	5.8	5.2	0.0	0.7	0.0	3.3	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	1.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	Q		발생량	77.9	28.6	0.0	0.0	0.0	17.9	0.0	0.0	1.0	0.1	0.0	0.0	1.3	0.0	8.3
				처리방법 매립	41.3	1.2	0.0	0.0	0.0	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.8
				처리방법 소각	19.4	19.3	0.0	0.0	0.0	15.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	4.2
				처리방법 재활용	17.2	8.1	0.0	0.0	0.0	2.7	0.0	0.0	0.8	0.0	0.0	0.0	1.3	0.0	3.3
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	R		발생량	10.7	7.5	0.1	0.1	0.0	2.8	0.0	0.0	2.1	0.0	0.3	0.3	1.6	0.0	0.2
				처리방법 매립	3.3	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.3	0.0	0.0	0.0	0.0
				처리방법 소각	1.0	1.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 재활용	6.4	5.9	0.1	0.1	0.0	1.9	0.0	0.0	1.8	0.0	0.0	0.3	1.6	0.0	0.1
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	S		발생량	575.5	338.5	0.0	30.0	0.0	44.2	0.8	0.0	68.6	30.8	0.0	67.5	87.7	0.1	8.8
				처리방법 매립	177.7	51.8	0.0	0.0	0.0	0.0	0.0	0.0	7.4	0.9	0.0	0.0	36.9	0.0	6.6
				처리방법 소각	21.8	21.3	0.0	0.0	0.0	21.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				처리방법 재활용	376.0	265.4	0.0	30.0	0.0	23.2	0.8	0.0	61.2	29.9	0.0	67.5	50.8	0.1	1.9
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	T		발생량	100.9	84.3	0.0	2.6	0.8	8.6	0.0	0.0	15.4	0.0	0.0	0.0	50.7	5.7	0.5
				처리방법 매립	5.4	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	4.4	4.4	0.0	0.0	0.1	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 재활용	91.1	79.6	0.0	2.6	0.7	4.4	0.0	0.0	15.1	0.0	0.0	0.0	50.7	5.7	0.4
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	U		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
전국	소계	J		발생량	12.1	0.0	0.0	0.1	0.0	1.9	0.0	0.0	0.0	0.5	0.0	0.0	0.3	0.0	0.0	9.3
				처 매립	0.4	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
				리 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	11.7	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	9.3
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	K		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
	소계	L		발생량	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0
				처 매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
				리 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	M		발생량	44.9	2.9	0.0	2.0	4.8	1.5	0.0	0.0	0.0	1.6	1.1	5.8	2.9	0.0	0.0	22.3
				처 매립	31.9	0.6	0.0	2.0	4.8	0.3	0.0	0.0	0.0	0.4	1.1	5.8	2.9	0.0	0.0	14.0
				리 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	13.0	2.3	0.0	0.0	0.0	1.2	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	8.3
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	N		발생량	68.4	0.0	0.0	37.8	0.2	9.7	0.0	5.7	0.0	0.0	0.1	4.9	2.3	0.0	3.7	4.0
				처 매립	49.9	0.0	0.0	37.8	0.2	0.2	0.0	5.7	0.0	0.0	0.1	2.5	1.4	0.0	1.0	1.0
				리 소각	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				방 재활용	18.3	0.0	0.0	0.0	0.0	9.5	0.0	0.0	0.0	0.0	0.0	2.4	0.9	0.0	2.7	2.8
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	O		발생량	790.3	0.7	4.1	243.7	3.7	11.5	0.1	0.4	0.0	1.5	1.3	20.0	2.7	254.3	92.2	154.1
				처 매립	429.2	0.7	4.1	222.1	3.7	5.6	0.0	0.4	0.0	0.2	0.3	13.7	0.2	55.1	7.5	115.6
				리 소각	11.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.0
				방 재활용	350.1	0.0	0.0	21.6	0.0	5.9	0.1	0.0	0.0	1.3	1.0	6.3	2.5	199.2	84.7	27.5
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	P		발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
				처 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	Q		발생량	49.3	0.0	0.0	39.0	0.0	0.0	0.0	1.0	0.0	0.1	0.3	7.5	0.0	0.0	0.0	1.4
				처 매립	40.1	0.0	0.0	39.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.8	0.0	0.0	0.0	0.2
				리 소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	9.1	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.2	6.7	0.0	0.0	0.0	1.2
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	R		발생량	3.2	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	1.1	0.0	1.2	0.0	0.0	0.0	0.1
				처 매립	2.7	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.7	0.0	1.2	0.0	0.0	0.0	0.0
				리 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.1
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	S		발생량	237.0	3.0	0.0	2.3	2.9	9.7	0.0	0.2	0.1	0.3	0.4	21.0	87.7	0.0	0.0	109.4
				처 매립	125.9	0.1	0.0	2.3	1.2	4.6	0.0	0.2	0.1	0.3	0.4	12.1	2.6	0.0	0.0	102.0
				리 소각	0.5	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				방 재활용	110.6	2.9	0.0	0.0	1.3	5.1	0.0	0.0	0.0	0.0	0.0	8.9	85.1	0.0	0.0	7.3
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	T		발생량	16.6	3.0	0.0	0.0	1.1	4.2	0.0	0.0	0.0	0.0	0.2	1.7	0.6	0.0	0.0	5.8
				처 매립	5.1	0.5	0.0	0.0	1.1	0.3	0.0	0.0	0.0	0.0	0.0	1.0	0.2	0.0	0.0	2.0
				리 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	11.5	2.5	0.0	0.0	0.0	3.9	0.0	0.0	0.0	0.0	0.2	0.7	0.4	0.0	0.0	3.8
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	U		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
							소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류							폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
서울	소계			발생량		2,044.6	1,560.9	0.0	57.6	1.3	162.0	0.2	0.0	13.2	6.5	0.0	1,128.0	8.4	6.1	177.6
				처	매립	1,068.2	862.4	0.0	0.0	0.0	7.5	0.0	0.0	3.3	6.5	0.0	843.0	0.8	0.0	1.3
				리	소각	372.9	372.8	0.0	0.7	1.3	28.5	0.2	0.0	1.2	0.0	0.0	278.0	0.0	0.0	62.9
				방	재활용	603.5	325.7	0.0	56.9	0.0	126.0	0.0	0.0	8.7	0.0	0.0	7.0	7.6	6.1	113.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	종로구	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	중구	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	용산구	소계		발생량		38.6	38.6	0.0	20.1	0.0	18.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	38.6	38.6	0.0	20.1	0.0	18.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F		발생량		38.6	38.6	0.0	20.1	0.0	18.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	38.6	38.6		20.1		18.5									
				법	해역배출	0.0	0.0													
	성동구	소계		발생량		43.4	43.4	0.0	0.2	0.0	2.4	0.0	0.0	3.0	0.0	0.0	29.0	0.0	0.0	8.8
				처	매립	25.0	25.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	22.0	0.0	0.0	0.0
				리	소각	8.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0
				방	재활용	10.4	10.4	0.0	0.2	0.0	2.4	0.0	0.0	0.0	0.0	0.0	7.0	0.0	0.0	0.8
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량		43.4	43.4	0.0	0.2	0.0	2.4	0.0	0.0	3.0	0.0	0.0	29.0	0.0	0.0	8.8
				처	매립	25.0	25.0							3.0			22.0			
				리	소각	8.0	8.0													8.0
				방	재활용	10.4	10.4		0.2		2.4						7.0			0.8
				법	해역배출	0.0	0.0													
	광진구	소계		발생량		24.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	24.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		O		발생량		24.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	24.1	0.0													
				법	해역배출	0.0	0.0													
	동대문구	소계		발생량		6.5	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.5	0.0	0.0	0.0	0.0	0.0
				처	매립	6.5	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.5	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
서울	소계			발생량	483.7	1.0	0.0	237.5	0.0	0.0	0.2	0.0	0.0	0.4	1.4	2.6	0.3	128.1	91.7	20.5
				처리방법 매립	205.8	0.0	0.0	191.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	1.2	0.3	0.0	0.0	13.1
				처리방법 소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	277.8	1.0	0.0	46.5	0.0	0.0	0.2	0.0	0.0	0.2	1.3	1.4	0.0	128.1	91.7	7.4
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	종로구	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
	중구	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
	용산구	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
	성동구	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
	광진구	소계		발생량	24.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.1	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	24.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.1	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		O		발생량	24.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.1	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	24.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.1	0.0	0.0
				처리방법 해역배출	0.0															
	동대문구	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
서울	동대문구	E			발생량	6.5	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.5	0.0	0.0	0.0	0.0	0.0
				처	매립	6.5	6.5								6.5					
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	중랑구	소계			발생량	5.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33		발생량	5.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	4.9	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
	성북구	소계			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	강북구	소계			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	도봉구	소계			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	노원구	소계			발생량	90.0	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	89.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E			발생량	90.0	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	89.5	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.3	0.0													
				법	해역배출	0.0	0.0													
	은평구	소계			발생량	28.8	27.8	0.0	8.6	0.0	19.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	28.8	27.8	0.0	8.6	0.0	19.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
서울	동대문구	E		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	중랑구	소계		발생량		4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.9
				처	매립	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.9
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33	발생량		4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.9
				처	매립	4.9															4.9
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	성북구	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	강북구	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	도봉구	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	노원구	소계		발생량		89.8	0.0	0.0	89.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0
				처	매립	89.5	0.0	0.0	89.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량		89.8	0.0	0.0	89.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0
				처	매립	89.5			89.5												
				리	소각	0.0															
				방	재활용	0.3														0.3	
				법	해역배출	0.0															
	은평구	소계		발생량		1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
						소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류						폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
서울	은평구	E		발생량	28.8	27.8	0.0	8.6	0.0	19.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	28.8	27.8		8.6		19.2									
				법 해역배출	0.0	0.0													
	서대문구	소계		발생량	15.9	1.2	0.0	1.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리 소각	0.6	0.6	0.0	0.4	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	14.9	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량	15.9	1.2	0.0	1.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.4	0.0													
				리 소각	0.6	0.6		0.4			0.2								
				방 재활용	14.9	0.6		0.6											
				법 해역배출	0.0	0.0													
	마포구	소계		발생량	102.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	62.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리 소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	39.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량	102.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	62.8	0.0													
				리 소각	0.1	0.1				0.1									
				방 재활용	39.2	0.0													
				법 해역배출	0.0	0.0													
	양천구	소계		발생량	58.5	19.5	0.0	0.0	0.0	12.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.1
				처 매립	40.0	1.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8
				리 소각	15.8	15.8	0.0	0.0	0.0	12.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8
				방 재활용	2.7	2.7	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		Q		발생량	58.5	19.5	0.0	0.0	0.0	12.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.1
				처 매립	40.0	1.0				0.2									0.8
				리 소각	15.8	15.8				12.0									3.8
				방 재활용	2.7	2.7				0.2									2.5
				법 해역배출	0.0	0.0				0.0									0.0
	강서구	소계		발생량	658.0	650.6	0.0	5.1	1.3	17.5	0.0	0.0	1.1	0.0	0.0	529.0	4.6	0.0	92.0
				처 매립	401.5	401.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	401.4	0.0	0.0	0.0
				리 소각	135.7	135.7	0.0	0.0	1.3	0.0	0.0	0.0	1.0	0.0	0.0	127.6	0.0	0.0	5.8
				방 재활용	120.8	113.5	0.0	5.1	0.0	17.5	0.0	0.0	0.1	0.0	0.0	0.0	4.6	0.0	86.2
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		G		발생량	658.0	650.6	0.0	5.1	1.3	17.5	0.0	0.0	1.1	0.0	0.0	529.0	4.6	0.0	92.0
				처 매립	401.5	401.4										401.4			
				리 소각	135.7	135.7			1.3				1.0			127.6			5.8
				방 재활용	120.8	113.5		5.1		17.5			0.1				4.6		86.2
				법 해역배출	0.0	0.0													
	구로구	소계		발생량	4.9	4.9	0.0	1.2	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.5
				처 매립	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
				리 소각	3.1	3.1	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	1.3	1.3	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		G		발생량	4.9	4.9	0.0	1.2	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.5
				처 매립	0.5	0.5										0.0			0.5
				리 소각	3.1	3.1				3.1									
				방 재활용	1.3	1.3		1.2									0.1		
				법 해역배출	0.0	0.0													
	금천구	소계		발생량	0.9	0.7	0.0	0.3	0.0	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리 소각	0.4	0.4	0.0	0.0	0.0	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	0.5	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
서울	은평구	E		발생량	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	1.0	1.0														
				법 해역배출	0.0															
	서대문구	소계		발생량	14.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	14.3	0.0
				처 매립	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0
				리 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	14.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.3	0.0
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량	14.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	14.3	0.0
				처 매립	0.4											0.4				
				리 소각	0.0															
				방 재활용	14.3														14.3	
				법 해역배출	0.0															
	마포구	소계		발생량	102.0	0.0	0.0	101.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
				처 매립	62.8	0.0	0.0	62.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
				리 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	39.2	0.0	0.0	39.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량	102.0	0.0	0.0	101.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
				처 매립	62.8			62.5									0.3			
				리 소각	0.0															
				방 재활용	39.2			39.2												
				법 해역배출	0.0															
	양천구	소계		발생량	39.0	0.0	0.0	39.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	39.0	0.0	0.0	39.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		Q		발생량	39.0	0.0	0.0	39.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	39.0			39.0												
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
	강서구	소계		발생량	7.4	0.0	0.0	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처 매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				리 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	7.3	0.0	0.0	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		G		발생량	7.4	0.0	0.0	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처 매립	0.1										0.1					
				리 소각	0.0															
				방 재활용	7.3			7.3												
				법 해역배출	0.0															
	구로구	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
	금천구	소계		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
서울	금천구	C	22		발생량	0.9	0.7	0.0	0.3	0.0	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.4	0.4				0.2			0.2						
				방	재활용	0.5	0.3		0.3											
				법	해역배출	0.0	0.0													
	영등포구	소계			발생량	14.6	13.3	0.0	1.5	0.0	3.7	0.0	0.0	6.0	0.0	0.0	0.0	1.9	0.0	0.2
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	3.3	3.3	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				방	재활용	11.3	10.0	0.0	1.5	0.0	0.6	0.0	0.0	6.0	0.0	0.0	0.0	1.9	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	14.6	13.3	0.0	1.5	0.0	3.7	0.0	0.0	6.0	0.0	0.0	0.0	1.9	0.0	0.2
				처	매립	0.0	0.0							0.0						
				리	소각	3.3	3.3				3.1			0.0						0.2
				방	재활용	11.3	10.0		1.5		0.6			6.0				1.9		
				법	해역배출	0.0	0.0													
	동작구	소계			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	관악구	소계			발생량	0.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	15		발생량	0.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.7	0.7				0.7									
				법	해역배출	0.0	0.0													
	서초구	소계			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	강남구	소계			발생량	581.6	581.6	0.0	0.1	0.0	10.5	0.0	0.0	0.2	0.0	0.0	570.0	0.8	0.0	0.0
				처	매립	427.9	427.9	0.0	0.0	0.0	7.3	0.0	0.0	0.2	0.0	0.0	419.6	0.8	0.0	0.0
				리	소각	153.7	153.7	0.0	0.1	0.0	3.2	0.0	0.0	0.0	0.0	0.0	150.4	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E			발생량	581.6	581.6	0.0	0.1	0.0	10.5	0.0	0.0	0.2	0.0	0.0	570.0	0.8	0.0	0.0
				처	매립	427.9	427.9				7.3			0.2			419.6	0.8		
				리	소각	153.7	153.7		0.1		3.2						150.4			
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	송파구	소계			발생량	75.1	67.5	0.0	0.0	0.0	46.5	0.0	0.0	2.7	0.0	0.0	0.0	1.0	0.0	17.3
				처	매립	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	6.7	6.6	0.0	0.0	0.0	6.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	68.3	60.8	0.0	0.0	0.0	39.9	0.0	0.0	2.6	0.0	0.0	0.0	1.0	0.0	17.3
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
서울	금천구	C	22		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.2						0.1			0.1						
				법	해역배출	0.0															
	영등포구	소계			발생량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0											0.0				
				리	소각	0.0															
				방	재활용	1.3									0.0	1.3	0.0				
				법	해역배출	0.0															
	동작구	소계			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	관악구	소계			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	15		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	서초구	소계			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	강남구	소계			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	송파구	소계			발생량	7.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	7.4
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	7.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	7.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성수지	폐합성고무	폐피혁	유기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
서울	송파구	E		발생량	60.1	60.1	0.0	0.0	0.0	42.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.3
				처리방법 매립	0.0	0.0													
				처리방법 소각	2.9	2.9				2.9									
				처리방법 재활용	57.2	57.2				39.9									17.3
				처리방법 해역배출	0.0	0.0													
		C	10	발생량	7.3	7.2	0.0	0.0	0.0	3.6	0.0	0.0	2.6	0.0	0.0	0.0	1.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	3.6	3.6				3.6									
				처리방법 재활용	3.7	3.6							2.6				1.0		
				처리방법 해역배출	0.0	0.0													
		C	23	발생량	7.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	7.4	0.0													
				처리방법 해역배출	0.0	0.0													
		D		발생량	0.2	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.1							0.1						
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		Q		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.1	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
	강동구	소계		발생량	295.9	104.2	0.0	19.5	0.0	26.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.1	51.7
				처리방법 매립	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	45.3	45.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	45.1
				처리방법 재활용	241.5	58.9	0.0	19.3	0.0	26.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.1	6.6
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		O		발생량	295.9	104.2	0.0	19.5	0.0	26.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.1	51.7
				처리방법 매립	9.1	0.0													
				처리방법 소각	45.3	45.3		0.2											45.1
				처리방법 재활용	241.5	58.9		19.3		26.9								6.1	6.6
				처리방법 해역배출	0.0	0.0													
부산	소계			발생량	3,708.4	1,663.5	0.4	129.8	6.9	388.3	22.1	0.4	54.2	16.0	17.6	382.5	136.2	0.8	508.3
				처리방법 매립	1,226.2	388.1	0.0	0.1	0.0	0.0	0.0	0.0	34.3	14.5	9.0	205.6	10.1	0.6	113.9
				처리방법 소각	177.9	177.2	0.4	13.0	6.0	133.3	5.4	0.2	3.2	0.0	0.0	0.0	3.8	0.0	11.9
				처리방법 재활용	2,304.3	1,098.2	0.0	116.7	0.9	255.0	16.7	0.2	16.7	1.5	8.6	176.9	122.3	0.2	382.5
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	중구	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
	서구	소계		발생량	55.4	50.2	0.0	0.0	0.0	0.4	0.0	0.0	4.4	0.0	0.0	19.9	25.5	0.0	0.0
				처리방법 매립	9.7	9.6	0.0	0.0	0.0	0.0	0.0	0.0	3.9	0.0	0.0	4.0	1.7	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	45.7	40.6	0.0	0.0	0.0	0.4	0.0	0.0	0.5	0.0	0.0	15.9	23.8	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	25.3	25.3	0.0	0.0	0.0	0.4	0.0	0.0	1.4	0.0	0.0	0.0	23.5	0.0	0.0
				처리방법 매립	1.9	1.9							0.9				1.0		
				처리방법 소각	0.0	0.0													
				처리방법 재활용	23.4	23.4				0.4			0.5				22.5		
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
서울	송파구	E			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	10		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
		C	23		발생량	7.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.4
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	7.4															7.4
				법	해역배출	0.0															
		D			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		Q			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.1									0.1						
				방	재활용	0.0															
				법	해역배출	0.0															
	강동구	소계			발생량	191.7	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	2.2	0.0	104.0	77.1	8.2
				처	매립	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.8	0.0	0.0	0.0	8.2
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	182.6	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	1.4	0.0	104.0	77.1	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		O			발생량	191.7	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	2.2	0.0	104.0	77.1	8.2
				처	매립	9.1							0.0		0.1		0.8				8.2
				리	소각	0.0															
				방	재활용	182.6						0.1				0.0	1.4		104.0	77.1	
				법	해역배출	0.0															
부산	소계				발생량	2,044.9	453.8	37.7	257.4	156.0	398.7	30.9	7.8	0.0	4.5	22.6	72.9	65.5	75.8	52.6	408.7
				처	매립	838.1	3.8	0.0	257.4	136.1	10.1	0.0	0.1	0.0	0.9	2.2	62.3	8.9	3.9	46.7	305.7
				리	소각	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
				방	재활용	1,206.1	450.0	37.7	0.0	19.9	388.6	30.9	7.7	0.0	3.6	20.4	10.6	56.6	71.9	5.9	102.3
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	중구	소계			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
					발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	서구	소계			발생량	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2
				처	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
부산	서구	C	33	발생량	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	4.1	0.0													
				해역배출	0.0	0.0													
		E		발생량	19.9	19.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.9	0.0	0.0	0.0
				처리방법 매립	4.0	4.0										4.0			
				소각	0.0	0.0													
				재활용	15.9	15.9										15.9			
				해역배출	0.0	0.0													
		F		발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	1.0	0.0													
				해역배출	0.0	0.0													
		G		발생량	3.4	3.4	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	2.0	0.0	0.0
				처리방법 매립	2.1	2.1							1.4				0.7		
				소각	0.0	0.0													
				재활용	1.3	1.3											1.3		
				해역배출	0.0	0.0													
		O		발생량	1.6	1.5	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.6	1.5							1.5						
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		Q		발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.1							0.1						
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
	동구	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
	영도구	소계		발생량	39.7	22.2	0.0	1.6	0.0	18.9	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	1.6
				처리방법 매립	12.9	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
				소각	7.7	7.7	0.0	0.0	0.0	7.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				재활용	19.1	13.5	0.0	1.6	0.0	11.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25	발생량	9.8	9.6	0.0	1.3	0.0	8.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0													
				소각	0.0	0.0													
				재활용	9.7	9.6		1.3		8.3									
				해역배출	0.0	0.0													
		D		발생량	17.2	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				처리방법 매립	11.4	0.0													
				소각	0.0	0.0													
				재활용	5.8	0.3													0.3
				해역배출	0.0	0.0													
		E		발생량	2.4	2.4	0.0	0.3	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.3
				처리방법 매립	0.0	0.0													
				소각	0.8	0.8				0.7							0.1		
				재활용	1.6	1.6		0.3		1.0									0.3
				해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
부산	서구	C	33	발생량		4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	4.1															4.1
				법	해역배출	0.0															
		E		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		F		발생량		1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	1.0															1.0
				법	해역배출	0.0															
		G		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O		발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.1															0.1
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		Q		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	동구	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
				발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	영도구	소계		발생량		17.5	0.5	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	16.4	0.0
				처	매립	11.9	0.5	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	10.9	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	5.6	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.5	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25	발생량		0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처	매립	0.1												0.1			
				리	소각	0.0															
				방	재활용	0.1				0.1											
				법	해역배출	0.0															
		D		발생량		16.9	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.4	0.0
				처	매립	11.4	0.5													10.9	
				리	소각	0.0															
				방	재활용	5.5														5.5	
				법	해역배출	0.0															
		E		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
부산	영도구	H		발생량		10.3	9.9	0.0	0.0	0.0	8.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
				처	매립	1.4	1.0													1.0
				리	소각	6.9	6.9				6.9									
				방	재활용	2.0	2.0				2.0									
				법	해역배출	0.0	0.0													
	부산진구	소계		발생량		0.5	0.5	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				리	소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.2	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		H		발생량		0.5	0.5	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.1								0.1					
				리	소각	0.2	0.2				0.2									
				방	재활용	0.2	0.2		0.2											
				법	해역배출	0.0	0.0													
	동래구	소계		발생량		164.5	135.8	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	135.7	0.0	0.0	0.0
				처	매립	26.6	8.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.5	0.0	0.0	0.0
				리	소각	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	137.8	127.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	127.2	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D		발생량		10.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	10.6	0.0													
				법	해역배출	0.0	0.0													
		E		발생량		153.9	135.8	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	135.7	0.0	0.0	0.0
				처	매립	26.6	8.5										8.5			
				리	소각	0.1	0.1		0.1		0.0									
				방	재활용	127.2	127.2										127.2			
				법	해역배출	0.0	0.0													
	남구	소계		발생량		113.4	109.2	0.0	0.3	0.0	1.9	0.0	0.0	10.5	1.5	0.0	95.0	0.0	0.0	0.0
				처	매립	111.2	107.0	0.0	0.0	0.0	0.0	0.0	0.0	10.5	1.5	0.0	95.0	0.0	0.0	0.0
				리	소각	1.0	1.0	0.0	0.3	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	1.2	1.2	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33	발생량		113.4	109.2	0.0	0.3	0.0	1.9	0.0	0.0	10.5	1.5	0.0	95.0	0.0	0.0	0.0
				처	매립	111.2	107.0	0.0	0.0	0.0	0.0	0.0	0.0	10.5	1.5	0.0	95.0	0.0	0.0	0.0
				리	소각	1.0	1.0	0.0	0.3	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	1.2	1.2	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	북구	소계		발생량		39.9	0.9	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	39.9	0.9	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	14	발생량		0.9	0.9	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.9	0.9			0.9										
				법	해역배출	0.0	0.0													
		D		발생량		39.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	39.0	0.0													
				법	해역배출	0.0	0.0													
	해운대구	소계		발생량		109.8	76.6	0.0	0.0	0.6	1.6	0.0	0.0	3.2	0.0	0.0	67.4	3.4	0.0	0.4
				처	매립	101.4	68.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	67.4	0.8	0.0	0.0
				리	소각	5.0	5.0	0.0	0.0	0.6	0.4	0.0	0.0	3.2	0.0	0.0	0.0	0.8	0.0	0.0
				방	재활용	3.4	3.4	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
부산	영도구	H		발생량		0.4	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4					0.4										
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	부산진구	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		H		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	동래구	소계		발생량		28.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	10.6	0.0	18.0
				처	매립	18.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	18.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	10.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.6	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D		발생량		10.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.6	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	10.6													10.6		
				법	해역배출	0.0															
		E		발생량		18.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	18.0
				처	매립	18.1									0.1						18.0
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	남구	소계		발생량		4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	3.5
				처	매립	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	3.5
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33	발생량		4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	3.5
				처	매립	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	3.5
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	북구	소계		발생량		39.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	39.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	39.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	39.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	14	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		D		발생량		39.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	39.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	39.0													39.0		
				법	해역배출	0.0															
	해운대구	소계		발생량		33.2	0.0	0.0	32.1	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.1
				처	매립	33.2	0.0	0.0	32.1	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.1
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
부산	해운대구	C	10	발생량		9.2	9.2	0.0	0.0	0.6	1.6	0.0	0.0	3.2	0.0	0.0	0.0	3.4	0.0	0.4
				처	매립	0.8	0.8			0.0	0.0			0.0				0.8		
				리	소각	5.0	5.0			0.6	0.4			3.2				0.8		
				방	재활용	3.4	3.4			0.0	1.2			0.0				1.8		0.4
				법	해역배출	0.0	0.0			0.0	0.0			0.0						
		E		발생량		64.3	63.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	63.7	0.0	0.0	0.0
				처	매립	64.3	63.7										63.7			
				리	소각	0.0	0.0										0.0			
				방	재활용	0.0	0.0										0.0			
				법	해역배출	0.0	0.0										0.0			
		O		발생량		36.3	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.0	0.0	0.0
				처	매립	36.3	3.7										3.7			
				리	소각	0.0	0.0										0.0			
				방	재활용	0.0	0.0										0.0			
				법	해역배출	0.0	0.0										0.0			
	사하구	소계		발생량		1,071.7	176.0	0.0	49.2	3.4	23.5	0.2	0.4	0.7	0.0	9.9	0.1	31.4	0.0	57.2
				처	매립	305.6	10.6	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	9.0	0.1	1.1	0.0	0.0
				리	소각	19.0	19.0	0.0	0.1	3.4	12.3	0.0	0.2	0.0	0.0	0.0	0.0	2.1	0.0	0.9
				방	재활용	747.1	146.4	0.0	49.1	0.0	11.2	0.2	0.2	0.3	0.0	0.9	0.0	28.2	0.0	56.3
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25	발생량		1,071.7	176.0	0.0	49.2	3.4	23.5	0.2	0.4	0.7	0.0	9.9	0.1	31.4	0.0	57.2
				처	매립	305.6	10.6	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	9.0	0.1	1.1	0.0	0.0
				리	소각	19.0	19.0	0.0	0.1	3.4	12.3	0.0	0.2	0.0	0.0	0.0	0.0	2.1	0.0	0.9
				방	재활용	747.1	146.4	0.0	49.1	0.0	11.2	0.2	0.2	0.3	0.0	0.9	0.0	28.2	0.0	56.3
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	금정구	소계		발생량		49.7	49.1	0.1	8.3	2.0	34.6	3.5	0.0	0.2	0.0	0.0	0.4	0.0	0.0	0.0
				처	매립	0.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	17.7	17.7	0.1	0.0	2.0	13.3	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	31.6	31.2	0.0	8.3	0.0	21.3	1.2	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		O		발생량		1.2	0.6	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.0	0.6				0.2						0.4			
				법	해역배출	0.0	0.0													
		H		발생량		0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													
		F		발생량		2.3	2.3	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.3	2.3		2.3											
				법	해역배출	0.0	0.0													
		E		발생량		38.5	38.5	0.0	5.4	0.0	33.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	12.5	12.5				12.5									
				방	재활용	26.0	26.0		5.4		20.6									
				법	해역배출	0.0	0.0													
		C	22	발생량		4.6	4.6	0.0	0.6	0.0	0.5	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	2.8	2.8				0.5	2.3								
				방	재활용	1.8	1.8		0.6			1.2								
				법	해역배출	0.0	0.0													
		C	10	발생량		0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.1							0.1						
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
부산	해운대구	C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E		발생량		0.6	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.6					0.5										0.1
				리	소각	0.0					0.0										0.0
				방	재활용	0.0					0.0										0.0
				법	해역배출	0.0					0.0										0.0
		O		발생량		32.6	0.0	0.0	32.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				처	매립	32.6			32.1								0.5				
				리	소각	0.0			0.0								0.0				
				방	재활용	0.0			0.0								0.0				
				법	해역배출	0.0			0.0								0.0				
	사하구	소계		발생량		895.7	316.0	37.7	135.8	134.5	219.5	0.0	0.0	0.0	0.3	0.0	25.7	0.0	26.2	0.0	0.0
				처	매립	295.0	3.3	0.0	135.8	130.1	4.8	0.0	0.0	0.0	0.0	0.0	17.1	0.0	3.9	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	600.7	312.7	37.7	0.0	4.4	214.7	0.0	0.0	0.0	0.3	0.0	8.6	0.0	22.3	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25	발생량		895.7	316.0	37.7	135.8	134.5	219.5	0.0	0.0	0.0	0.3	0.0	25.7	0.0	26.2	0.0	0.0
				처	매립	295.0	3.3	0.0	135.8	130.1	4.8	0.0	0.0	0.0	0.0	0.0	17.1	0.0	3.9	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	600.7	312.7	37.7	0.0	4.4	214.7	0.0	0.0	0.0	0.3	0.0	8.6	0.0	22.3	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	금정구	소계		발생량		0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.4	0.0
				처	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		O		발생량		0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.4	0.0
				처	매립	0.2										0.2					
				리	소각	0.0															
				방	재활용	0.4														0.4	
				법	해역배출	0.0															
		H		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		F		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성														
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타	
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니				
부산	금정구	C	20	발생량	0.4	0.4	0.1	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처 매립	0.0	0.0														
				리 소각	0.4	0.4	0.1			0.3										
				방 재활용	0.0	0.0														
				법 해역배출	0.0	0.0														
		C	28	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처 매립	0.0	0.0														
				리 소각	0.0	0.0														
				방 재활용	0.1	0.1				0.1										
				법 해역배출	0.0	0.0														
		C	29	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처 매립	0.0	0.0														
				리 소각	0.0	0.0														
				방 재활용	0.2	0.2				0.2										
				법 해역배출	0.0	0.0														
		C	14	발생량	2.1	2.1	0.0	0.0	2.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
				처 매립	0.1	0.1							0.1							
				리 소각	2.0	2.0			2.0											
				방 재활용	0.0	0.0														
				법 해역배출	0.0	0.0														
	강서구	소계		발생량	1,256.8	464.8	0.3	11.9	0.0	45.6	0.7	0.0	32.3	13.3	7.7	0.1	15.0	0.2	337.7	
				처 매립	546.7	104.9	0.0	0.0	0.0	0.0	0.0	0.0	17.7	11.8	0.0	0.0	0.0	0.0	75.4	
				리 소각	12.9	12.9	0.3	0.0	0.0	12.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
				방 재활용	697.2	347.0	0.0	11.9	0.0	33.1	0.7	0.0	14.6	1.5	7.7	0.1	15.0	0.2	262.2	
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	10	발생량	365.6	365.6	0.0	0.0	0.0	0.6	0.0	0.0	26.0	0.0	0.0	0.0	1.7	0.2	337.1	
				처 매립	86.9	86.9							11.5						75.4	
				리 소각	0.5	0.5				0.5							0.0			
				방 재활용	278.2	278.2		0.0		0.1			14.5				1.7	0.2	261.7	
				법 해역배출	0.0	0.0														
		C	13	발생량	5.7	5.6	0.0	0.0	0.0	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처 매립	0.1	0.0														
				리 소각	2.0	2.0				2.0										
				방 재활용	3.6	3.6				3.6										
				법 해역배출	0.0	0.0														
		C	15	발생량	0.9	0.9	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	
				처 매립	0.0	0.0														
				리 소각	0.4	0.4				0.4										
				방 재활용	0.5	0.5				0.2			0.0						0.3	
				법 해역배출	0.0	0.0														
		C	19	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처 매립	0.0	0.0														
				리 소각	0.0	0.0														
				방 재활용	0.0	0.0														
				법 해역배출	0.0	0.0														
		C	20	발생량	32.9	2.8	0.3	0.7	0.0	0.4	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	
				처 매립	31.3	1.4							1.4							
				리 소각	0.6	0.6	0.3	0.0		0.3										
				방 재활용	1.0	0.8		0.7		0.1							0.0			
				법 해역배출	0.0	0.0														
		C	21	발생량	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
				처 매립	0.1	0.0														
				리 소각	0.1	0.1													0.1	
				방 재활용	0.0	0.0														
				법 해역배출	0.0	0.0														
		C	22	발생량	53.4	1.1	0.0	0.0	0.0	0.4	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처 매립	52.3	0.0														
				리 소각	0.2	0.2				0.2										
				방 재활용	0.9	0.9				0.2	0.7									
				법 해역배출	0.0	0.0														

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성														
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
부산	금정구	C	20		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	28		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	29		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	14		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	강서구	소계			발생량	792.0	129.0	0.0	89.2	9.9	46.9	29.0	0.1	0.0	0.7	18.2	39.2	42.3	0.0	29.3	358.2
				처	매립	441.8	0.0	0.0	89.2	5.0	1.5	0.0	0.1	0.0	0.0	2.0	39.2	6.4	0.0	29.3	269.1
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	350.2	129.0	0.0	0.0	4.9	45.4	29.0	0.0	0.0	0.7	16.2	0.0	35.9	0.0	0.0	89.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	13		발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1				0.1											
				리	소각	0.0									0.0						
				방	재활용	0.0									0.0						
				법	해역배출	0.0															
		C	15		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0	0.0			0.0					0.0						
				법	해역배출	0.0															
		C	19		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	30.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	26.5	3.4	0.0	0.0	0.0
				처	매립	29.9											26.5	3.4			
				리	소각	0.0															
				방	재활용	0.2									0.1	0.1					
				법	해역배출	0.0															
		C	21		발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1				0.1											
				리	소각	0.0									0.0						
				방	재활용	0.0									0.0						
				법	해역배출	0.0															
		C	22		발생량	52.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	52.3
				처	매립	52.3															52.3
				리	소각	0.0															
				방	재활용	0.0									0.0						
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
부산	강서구	C	23		발생량	2.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.1	0.1							0.1						
				리	소각	0.0	0.0													
				방	재활용	0.1	0.0													
				법	해역배출	0.0	0.0													
		C	24		발생량	214.3	5.1	0.0	0.4	0.0	1.8	0.0	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	10.8	2.9							2.9						
				리	소각	1.0	1.0				1.0									
				방	재활용	202.5	1.2		0.4		0.8									
				법	해역배출	0.0	0.0													
		C	25		발생량	41.7	2.1	0.0	0.0	0.0	0.5	0.0	0.0	0.1	1.5	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.1							0.1						
				리	소각	0.0	0.0													
				방	재활용	41.2	2.0				0.5				1.5					
				법	해역배출	0.0	0.0													
		C	26		발생량	23.2	21.6	0.0	0.5	0.0	21.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.2	0.0													
				리	소각	0.0	0.0													
				방	재활용	22.0	21.6		0.5		21.0			0.1						
				법	해역배출	0.0	0.0													
		C	28		발생량	0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	29		발생량	14.2	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	13.7	0.0													
				법	해역배출	0.0	0.0													
		C	30		발생량	2.1	1.2	0.0	0.3	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.9	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.2	1.2		0.3		0.9									
				법	해역배출	0.0	0.0													
		C	31		발생량	8.6	1.1	0.0	0.0	0.0	0.8	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.1	0.3							0.3						
				리	소각	0.7	0.7				0.7									
				방	재활용	6.8	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	33		발생량	14.2	13.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	13.3	0.0	0.0
				처	매립	0.3	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	13.8	13.3											13.3		
				법	해역배출	0.0	0.0													
		D			발생량	242.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	239.2	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.8	0.0													
				법	해역배출	0.0	0.0													
		E			발생량	166.6	27.9	0.0	0.0	0.0	6.7	0.0	0.0	1.4	11.8	7.7	0.1	0.0	0.0	0.2
				처	매립	69.0	13.2							1.4	11.8					
				리	소각	6.1	6.1				6.1									
				방	재활용	91.5	8.6				0.6					7.7	0.1			0.2
				법	해역배출	0.0	0.0													
		F			발생량	10.3	9.8	0.0	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.0													
				리	소각	0.0	0.0													
				방	재활용	9.8	9.8		9.8											
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
부산	강서구	C	23		발생량	2.1	0.0	0.0	0.0	0.5	0.1	0.0	0.0	0.0	0.0	1.3	0.1	0.1	0.0	0.0	0.0
				처	매립	2.0				0.5						1.3	0.1	0.1			
				리	소각	0.0															
				방	재활용	0.1					0.1										
				법	해역배출	0.0															
		C	24		발생량	209.2	117.6	0.0	0.0	6.9	27.5	29.0	0.0	0.0	0.1	16.1	3.4	8.6	0.0	0.0	0.0
				처	매립	7.9				3.2	1.3						3.4	0.0			
				리	소각	0.0															
				방	재활용	201.3	117.6			3.7	26.2	29.0			0.1	16.1		8.6			
				법	해역배출	0.0															
		C	25		발생량	39.6	10.6	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.1	0.0	0.0	26.4	0.0	0.0	2.1
				처	매립	0.4				0.4											
				리	소각	0.0															
				방	재활용	39.2	10.6								0.1			26.4			2.1
				법	해역배출	0.0															
		C	26		발생량	1.6	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.3	0.0	0.0	1.1	0.0	0.0	0.0
				처	매립	1.2							0.1					1.1			0.0
				리	소각	0.0															
				방	재활용	0.4				0.1					0.3			0.0			
				법	해역배출	0.0															
		C	28		발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1				0.1											
				리	소각	0.0									0.0						
				방	재활용	0.0									0.0						
				법	해역배출	0.0															
		C	29		발생량	13.9	0.8	0.0	0.0	0.5	12.5	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처	매립	0.2					0.1						0.1				
				리	소각	0.0															
				방	재활용	13.7	0.8			0.5	12.4				0.0						
				법	해역배출	0.0															
		C	30		발생량	0.9	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0
				처	매립	0.9				0.4							0.0	0.5			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	31		발생량	7.5	0.0	0.0	0.8	0.1	6.5	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.8	0.0		0.8												
				리	소각	0.0															
				방	재활용	6.7				0.1	6.5				0.1						
				법	해역배출	0.0															
		C	33		발생량	0.8	0.0	0.0	0.0	0.5	0.1	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3				0.0	0.1					0.2	0.0				
				리	소각	0.0															
				방	재활용	0.5				0.5											
				법	해역배출	0.0															
		D			발생량	242.0	0.0	0.0	38.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	203.1
				처	매립	239.2			38.9												200.3
				리	소각	0.0															
				방	재활용	2.8															2.8
				법	해역배출	0.0															
		E			발생량	138.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.1	1.2	0.0	29.3	99.1
				처	매립	55.8											9.1	1.2		29.3	16.2
				리	소각	0.0															
				방	재활용	82.9															82.9
				법	해역배출	0.0															
		F			발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5										0.5					
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
부산	강서구	G			발생량	2.4	2.1	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.8	0.8				0.8									
				방	재활용	1.5	1.3				1.3									
				법	해역배출	0.0	0.0													
		H			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		O			발생량	52.3	1.4	0.0	0.2	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	49.6	0.0										0.0			
				리	소각	0.0	0.0													
				방	재활용	2.7	1.4		0.2		1.2									
				법	해역배출	0.0	0.0													
		S			발생량	3.0	1.7	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	2.5	1.6				1.6									
				법	해역배출	0.0	0.0													
		T			발생량	0.8	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.8	0.8				0.8									
				법	해역배출	0.0	0.0													
	연제구	소계			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
					발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	수영구	소계			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
					발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	사상구	소계			발생량	374.3	190.1	0.0	12.2	0.0	95.3	2.2	0.0	1.0	0.0	0.0	63.5	15.3	0.6	0.0
				처	매립	51.4	34.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	30.2	2.5	0.6	0.0
				리	소각	15.8	15.8	0.0	0.0	0.0	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0
				방	재활용	307.1	140.3	0.0	12.2	0.0	80.3	2.2	0.0	0.3	0.0	0.0	33.3	12.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	8.4	8.4	0.0	0.0	0.0	1.3	0.0	0.0	0.9	0.0	0.0	0.0	5.6	0.6	0.0
				처	매립	1.2	1.2				0.0			0.6				0.0	0.6	
				리	소각	1.1	1.1				0.3			0.0				0.8	0.0	
				방	재활용	6.1	6.1				1.0			0.3				4.8	0.0	
				법	해역배출	0.0	0.0				0.0			0.0				0.0	0.0	
		C	15		발생량	1.0	1.0	0.0	0.0	0.0	0.4	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.0	1.0				0.4	0.6								
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
부산	강서구	G		발생량		0.3	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처	매립	0.1												0.1			
				리	소각	0.0															
				방	재활용	0.2					0.2										
				법	해역배출	0.0															
		H		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															0.0
				법	해역배출	0.0															
		O		발생량		50.9	0.0	0.0	49.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4
				처	매립	49.6			49.5												0.1
				리	소각	0.0															
				방	재활용	1.3															1.3
				법	해역배출	0.0															
		S		발생량		1.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.2
				처	매립	0.4			0.0	0.2											0.2
				리	소각	0.0															
				방	재활용	0.9									0.0			0.9			
				법	해역배출	0.0															
		T		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	연제구	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
				발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	수영구	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
				발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	사상구	소계		발생량		184.2	6.1	0.0	0.0	11.5	131.2	1.9	0.0	0.0	0.3	0.0	2.3	18.1	0.0	0.0	12.8
				처	매립	17.4	0.0	0.0	0.0	1.0	2.7	0.0	0.0	0.0	0.0	0.0	2.3	1.1	0.0	0.0	10.3
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	166.8	6.1	0.0	0.0	10.5	128.5	1.9	0.0	0.0	0.3	0.0	0.0	17.0	0.0	0.0	2.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	15	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
						소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류						폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
부산	사상구	C	17	발생량	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.6	0.6				0.6									
				해역배출	0.0	0.0													
		C	20	발생량	2.8	1.6	0.0	0.0	0.0	1.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.0	0.0													
				소각	1.1	1.1				1.1									
				재활용	0.7	0.5				0.3	0.2								
				해역배출	0.0	0.0													
		C	23	발생량	9.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	9.4	0.0													
				해역배출	0.0	0.0													
		C	24	발생량	71.7	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.1	0.0													
				소각	0.0	0.0													
				재활용	70.6	0.8				0.8									
				해역배출	0.0	0.0													
		C	25	발생량	77.2	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.4	0.0													
				소각	0.0	0.0													
				재활용	75.8	0.1		0.1											
				해역배출	0.0	0.0													
		C	26	발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.3	0.3				0.3									
				해역배출	0.0	0.0													
		C	28	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.4	0.0													
				해역배출	0.0	0.0													
		C	29	발생량	5.8	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2	0.1							0.1						
				소각	0.0	0.0													
				재활용	5.6	0.1				0.1									
				해역배출	0.0	0.0													
		C	32	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.1	0.1				0.1									
				해역배출	0.0	0.0													
		C	33	발생량	7.1	0.8	0.0	0.1	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	3.0	0.0													
				소각	0.0	0.0													
				재활용	4.1	0.8		0.1			0.7								
				해역배출	0.0	0.0													
		E		발생량	188.8	176.0	0.0	12.0	0.0	90.1	0.7	0.0	0.0	0.0	0.0	63.5	9.7	0.0	0.0
				처리방법 매립	43.0	32.7										30.2	2.5		
				소각	13.6	13.6				13.6									
				재활용	132.2	129.7		12.0		76.5	0.7					33.3	7.2		
				해역배출	0.0	0.0													
		G		발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.5	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
부산	사상구	C	17		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.7	0.3	0.0	0.0	0.0
				처	매립	1.0											0.7	0.3			
				리	소각	0.0															
				방	재활용	0.2									0.2						
				법	해역배출	0.0															
		C	23		발생량	9.4	0.0	0.0	0.0	0.0	9.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	9.4					9.4										
				법	해역배출	0.0															
		C	24		발생량	70.9	4.6	0.0	0.0	5.2	56.7	0.0	0.0	0.0	0.0	0.0	0.0	4.4	0.0	0.0	0.0
				처	매립	1.1				1.0								0.1			
				리	소각	0.0															
				방	재활용	69.8	4.6			4.2	56.7							4.3			
				법	해역배출	0.0															
		C	25		발생량	77.1	1.5	0.0	0.0	4.6	61.0	0.0	0.0	0.0	0.1	0.0	1.3	8.6	0.0	0.0	0.0
				처	매립	1.4											1.3	0.1			
				리	소각	0.0															
				방	재활용	75.7	1.5			4.6	61.0				0.1			8.5			
				법	해역배출	0.0															
		C	26		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	28		발생량	0.4	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.4					0.4										
				법	해역배출	0.0															
		C	29		발생량	5.6	0.0	0.0	0.0	0.3	1.1	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0	0.0
				처	매립	0.1					0.1										
				리	소각	0.0															
				방	재활용	5.5				0.3	1.0							4.2			
				법	해역배출	0.0															
		C	32		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	33		발생량	6.3	0.0	0.0	0.0	1.4	2.5	1.9	0.0	0.0	0.0	0.0	0.3	0.2	0.0	0.0	0.0
				처	매립	3.0					2.5						0.3	0.2			
				리	소각	0.0															
				방	재활용	3.3				1.4		1.9									
				법	해역배출	0.0															
		E			발생량	12.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.8
				처	매립	10.3															10.3
				리	소각	0.0															
				방	재활용	2.5															2.5
				법	해역배출	0.0															
		G			발생량	0.5	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
				처	매립	0.5					0.1							0.4			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
부산	사상구	S		발생량		0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													
	기장군	소계		발생량		432.7	388.1	0.0	46.0	0.0	166.3	15.5	0.0	1.9	1.1	0.0	0.4	45.5	0.0	111.4
				처	매립	60.2	44.0	0.0	0.1	0.0	0.0	0.0	0.0	0.9	1.1	0.0	0.4	4.0	0.0	37.5
				리	소각	98.5	97.8	0.0	12.5	0.0	71.3	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.9
				방	재활용	274.0	246.3	0.0	33.4	0.0	95.0	12.4	0.0	1.0	0.0	0.0	0.0	41.5	0.0	63.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량		5.1	5.1	0.0	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	2.8	2.8		2.8											
				방	재활용	2.3	2.3		2.3											
				법	해역배출	0.0	0.0													
		D		발생량		10.9	10.9	0.0	4.7	0.0	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	2.6	2.6				2.6									
				방	재활용	8.3	8.3		4.7		3.6									
				법	해역배출	0.0	0.0													
		E		발생량		115.2	101.9	0.0	0.0	0.0	15.6	0.0	0.0	0.0	0.0	0.0	0.4	41.6	0.0	44.3
				처	매립	44.3	33.3										0.4	4.0		28.9
				리	소각	3.1	3.1				3.1									
				방	재활용	67.8	65.5				12.5							37.6		15.4
				법	해역배출	0.0	0.0													
		F		발생량		20.7	20.4	0.0	12.1	0.0	8.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0													
				리	소각	14.4	14.4		9.7		4.7									
				방	재활용	6.0	6.0		2.4		3.6									
				법	해역배출	0.0	0.0													
		H		발생량		13.2	13.2	0.0	0.0	0.0	12.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1
				처	매립	1.1	1.1													1.1
				리	소각	7.5	7.5				7.5									
				방	재활용	4.6	4.6				4.6									
				법	해역배출	0.0	0.0													
		L		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		O		발생량		7.3	7.3	0.0	2.6	0.0	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	7.3	7.3		2.6		4.7									
				법	해역배출	0.0	0.0													
		S		발생량		1.6	1.6	0.0	0.0	0.0	1.2	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.4							0.4						
				리	소각	1.2	1.2				1.2									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	10	발생량		18.9	13.8	0.0	0.0	0.0	5.6	0.0	0.0	0.0	0.0	0.0	0.0	3.9	0.0	4.3
				처	매립	1.4	0.0													
				리	소각	0.0	0.0													
				방	재활용	17.5	13.8				5.6							3.9		4.3
				법	해역배출	0.0	0.0													
		C	11	발생량		8.8	4.6	0.0	0.0	0.0	3.6	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	1.3	1.3				1.3									
				방	재활용	7.5	3.3				2.3			1.0						
				법	해역배출	0.0	0.0							0.0						

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
부산	사상구	S			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	기장군	소계			발생량	44.6	2.2	0.0	0.3	0.0	0.2	0.0	7.7	0.0	2.4	4.2	5.2	5.0	0.0	6.5	10.9
				처	매립	16.2	0.0	0.0	0.3	0.0	0.2	0.0	0.0	0.0	0.1	0.0	3.2	1.3	0.0	6.5	4.6
				리	소각	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
				방	재활용	27.7	2.2	0.0	0.0	0.0	0.0	0.0	7.7	0.0	2.3	4.2	2.0	3.7	0.0	0.0	5.6
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		D			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E			발생량	13.3	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	6.5	4.5
				처	매립	11.0														6.5	4.5
				리	소각	0.0															
				방	재활용	2.3							2.3								
				법	해역배출	0.0															
		F			발생량	0.3	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3			0.3												
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		H			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		L			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		S			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	10		발생량	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	3.7	0.0	0.0	0.0
				처	매립	1.4											1.4				
				리	소각	0.0															
				방	재활용	3.7												3.7			
				법	해역배출	0.0															
		C	11		발생량	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	4.2										4.2					
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성														
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
부산	기장군	C	19	발생량		10.9	3.5	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.4								0.4					
				리	소각	3.1	3.1				3.1									
				방	재활용	7.4	0.0													
				법	해역배출	0.0	0.0													
		C	20	발생량		8.8	8.7	0.0	0.0	0.0	8.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	8.7	8.7				8.7									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	22	발생량		9.5	9.5	0.0	0.0	0.0	2.5	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	5.6	5.6				2.5	3.1								
				방	재활용	3.9	3.9					3.9								
				법	해역배출	0.0	0.0													
		C	23	발생량		132.0	131.9	0.0	0.1	0.0	65.7	3.7	0.0	0.0	0.7	0.0	0.0	0.0	0.0	61.7
				처	매립	8.4	8.3		0.1						0.7					7.5
				리	소각	29.8	29.8				18.9									10.9
				방	재활용	93.8	93.8				46.8	3.7								43.3
				법	해역배출	0.0	0.0													
		C	24	발생량		10.2	6.1	0.0	0.0	0.0	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	2.2	2.2				2.2									
				방	재활용	8.0	3.9				3.9									
				법	해역배출	0.0	0.0													
		C	28	발생량		6.7	4.1	0.0	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	4.1	4.1				4.1									
				방	재활용	2.6	0.0													
				법	해역배출	0.0	0.0													
		C	29	발생량		47.6	40.5	0.0	21.4	0.0	14.0	4.8	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.3	0.3							0.3						
				리	소각	9.6	8.9				8.9									
				방	재활용	34.7	31.3		21.4		5.1	4.8								
				법	해역배출	0.0	0.0													
		C	33	발생량		5.3	5.0	0.0	0.0	0.0	4.8	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.2							0.2						
				리	소각	2.5	2.5				2.5									
				방	재활용	2.3	2.3				2.3									
				법	해역배출	0.0	0.0													
대구	소계			발생량		2,596.6	1,297.6	1.5	14.9	18.8	215.9	46.4	0.0	316.7	245.1	52.8	336.5	37.4	0.0	11.6
				처	매립	1,008.1	242.1	0.0	0.0	0.3	0.5	0.0	0.0	80.4	99.0	0.0	52.4	1.2	0.0	8.3
				리	소각	111.2	110.8	0.0	0.1	0.0	91.6	8.8	0.0	9.6	0.0	0.0	0.0	0.7	0.0	0.0
				방	재활용	1,477.3	944.7	1.5	14.8	18.5	123.8	37.6	0.0	226.7	146.1	52.8	284.1	35.5	0.0	3.3
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	중구	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	동구	소계		발생량		11.1	4.5	0.0	0.0	0.0	1.9	0.0	0.0	0.9	0.0	0.0	0.0	1.7	0.0	0.0
				처	매립	1.3	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	9.7	3.7	0.0	0.0	0.0	1.8	0.0	0.0	0.2	0.0	0.0	0.0	1.7	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
																무기성오니류				
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
부산	기장군	C	19	발생량	7.4	0.0	0.0	0.0	0.0	0.0	0.0	5.4	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	7.4							5.4				2.0				
				해역배출	0.0															
		C	20	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1									0.1						
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	23	발생량	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1					0.1										
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	24	발생량	4.1	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9
				처리방법 매립	0.0															
				소각	0.0															
				재활용	4.1	2.2														1.9
				해역배출	0.0															
		C	28	발생량	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6
				처리방법 매립	0.0															
				소각	0.0															
				재활용	2.6															2.6
				해역배출	0.0															
		C	29	발생량	7.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	2.3	0.0	1.8	1.1	0.0	0.0	1.8
				처리방법 매립	3.0					0.1						1.8	1.1			
				소각	0.7															0.7
				재활용	3.4									2.3						1.1
				해역배출	0.0															
		C	33	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.1
				처리방법 매립	0.3												0.2			0.1
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
대구	소계			발생량	1,299.0	47.1	0.0	343.4	40.2	287.6	1.1	11.4	0.0	6.4	21.8	69.4	8.0	1.8	0.0	460.8
				처리방법 매립	766.0	16.8	0.0	194.3	19.4	51.3	1.1	0.0	0.0	1.2	0.6	49.2	5.0	1.8	0.0	425.3
				소각	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.1
				재활용	532.6	30.3	0.0	149.1	20.8	236.3	0.0	11.4	0.0	5.0	21.2	20.2	2.9	0.0	0.0	35.4
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	중구	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
	동구	소계		발생량	6.6	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.5	0.1	0.0	0.0	0.0	5.3
				처리방법 매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.1	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	6.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.3
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
대구	동구	C	10	발생량		1.3	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.3	1.3											1.3		
				법	해역배출	0.0	0.0													
		C	11	발생량		1.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.4	0.0	0.0
				처	매립	0.5	0.5							0.5						
				리	소각	0.0	0.0													
				방	재활용	0.6	0.6							0.2				0.4		
				법	해역배출	0.0	0.0													
		C	13	발생량		0.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.2							0.2						
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	23	발생량		2.7	1.9	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	2.5	1.8				1.8									
				법	해역배출	0.0	0.0													
		C	30	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	33	발생량		0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		O		발생량		5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	5.3	0.0													
				법	해역배출	0.0	0.0													
	서구	소계		발생량		750.7	562.2	1.3	4.9	13.7	43.0	0.9	0.0	104.7	244.3	0.0	128.0	9.8	0.0	11.6
				처	매립	200.3	161.5	0.0	0.0	0.2	0.2	0.0	0.0	30.3	98.2	0.0	24.3	0.0	0.0	8.3
				리	소각	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	549.8	400.1	1.3	4.9	13.5	42.2	0.9	0.0	74.4	146.1	0.0	103.7	9.8	0.0	3.3
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		21.2	21.2	0.9	0.5	0.0	1.4	0.0	0.0	6.0	0.9	0.0	0.0	7.3	0.0	4.2
				처	매립	7.9	7.9							4.2	0.9					2.8
				리	소각	0.6	0.6				0.6									
				방	재활용	12.7	12.7	0.9	0.5		0.8			1.8				7.3		1.4
				법	해역배출	0.0	0.0													
		C	13	발생량		41.2	37.9	0.1	0.1	6.1	2.6	0.0	0.0	28.7	0.0	0.0	0.0	0.2	0.0	0.1
				처	매립	29.1	25.8			0.2				25.6						
				리	소각	0.0	0.0													
				방	재활용	12.1	12.1	0.1	0.1	5.9	2.6			3.1				0.2		0.1
				법	해역배출	0.0	0.0													
		C	24	발생량		17.9	0.7	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	3.4	0.0													
				리	소각	0.0	0.0													
				방	재활용	14.5	0.7				0.5									0.2
				법	해역배출	0.0	0.0													
		D		발생량		161.4	7.2	0.0	0.0	0.0	3.4	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9
				처	매립	20.1	1.5				0.2									1.3
				리	소각	0.0	0.0													
				방	재활용	141.3	5.7				3.2	0.9								1.6
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
대구	동구	C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	11		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	13		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처	매립	0.1											0.1				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23		발생량	0.8	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1										0.1					
				리	소각	0.0															
				방	재활용	0.7					0.7										
				법	해역배출	0.0															
		C	30		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	33		발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4										0.4					
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O			발생량	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.3
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	5.3															5.3
				법	해역배출	0.0															
	서구	소계			발생량	188.5	1.4	0.0	146.1	3.8	12.7	0.0	0.0	0.0	0.1	0.0	15.6	0.3	1.8	0.0	6.7
				처	매립	38.8	0.0	0.0	10.5	2.9	2.9	0.0	0.0	0.0	0.0	0.0	14.7	0.3	1.8	0.0	5.7
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	149.7	1.4	0.0	135.6	0.9	9.8	0.0	0.0	0.0	0.1	0.0	0.9	0.0	0.0	0.0	1.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	13		발생량	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.9
				처	매립	3.3											2.4				0.9
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	24		발생량	17.2	1.4	0.0	0.0	0.9	12.7	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.8
				처	매립	3.4					2.9						0.5				
				리	소각	0.0															
				방	재활용	13.8	1.4			0.9	9.8						0.9				0.8
				법	해역배출	0.0															
		D			발생량	154.2	0.0	0.0	146.1	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	3.4
				처	매립	18.6			10.5	2.9									1.8		3.4
				리	소각	0.0															
				방	재활용	135.6			135.6												
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
						소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류						폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
대구	서구	E		발생량	509.0	495.2	0.3	4.3	7.6	35.1	0.0	0.0	70.0	243.4	0.0	128.0	2.3	0.0	4.2
				처리방법 매립	139.8	126.3							0.5	97.3		24.3			4.2
				소각	0.0	0.0													
				재활용	369.2	368.9	0.3	4.3	7.6	35.1			69.5	146.1		103.7	2.3		
				해역배출	0.0	0.0													
	남구	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
	북구	소계		발생량	240.7	102.0	0.1	0.0	0.3	2.4	0.1	0.0	16.9	0.0	0.0	71.2	11.0	0.0	0.0
				처리방법 매립	139.4	26.1	0.0	0.0	0.0	0.0	0.0	0.0	4.1	0.0	0.0	21.9	0.1	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	101.3	75.9	0.1	0.0	0.3	2.4	0.1	0.0	12.8	0.0	0.0	49.3	10.9	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	7.1	7.1	0.0	0.0	0.0	0.8	0.0	0.0	2.8	0.0	0.0	0.0	3.5	0.0	0.0
				처리방법 매립	0.9	0.9							0.8				0.1		
				소각	0.0	0.0													
				재활용	6.2	6.2				0.8			2.0				3.4		
				해역배출	0.0	0.0													
		C	13	발생량	3.4	3.4	0.0	0.0	0.3	0.2	0.0	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	2.9	2.9							2.9						
				소각	0.0	0.0													
				재활용	0.5	0.5			0.3	0.2									
				해역배출	0.0	0.0													
		C	17	발생량	11.6	11.6	0.1	0.0	0.0	0.4	0.0	0.0	11.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.3	0.3							0.3						
				소각	0.0	0.0													
				재활용	11.3	11.3	0.1			0.4			10.8						
				해역배출	0.0	0.0													
		C	22	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.1							0.1						
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		C	23	발생량	12.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	12.2	0.0													
				해역배출	0.0	0.0													
		C	24	발생량	13.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.4	0.0													
				소각	0.0	0.0													
				재활용	12.0	0.0													
				해역배출	0.0	0.0													
		C	25	발생량	2.6	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	2.2	0.0													
				소각	0.0	0.0													
				재활용	0.4	0.1					0.1								
				해역배출	0.0	0.0													
		C	26	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류: 폐수처리오니	무기성오니류: 공정오니	무기성오니류: 정수처리오니	무기성오니류: 하수처리오니	기타
대구	서구	E		발생량	13.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	11.8	0.3	0.0	0.0	1.6
				처리방법 매립	13.5											11.8	0.3			1.4
				처리방법 소각	0.0															
				처리방법 재활용	0.3									0.1						0.2
				처리방법 해역배출	0.0															
	남구	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
	북구	소계		발생량	138.7	0.5	0.0	0.0	0.1	14.4	0.0	0.0	0.0	0.4	0.0	2.1	0.0	0.0	0.0	121.2
				처리방법 매립	113.3	0.2	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.4	0.0	2.1	0.0	0.0	0.0	108.9
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	25.4	0.3	0.0	0.0	0.1	12.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.3
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	23	발생량	12.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.2
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	12.2															12.2
				처리방법 해역배출	0.0															
		C	24	발생량	13.4	0.2	0.0	0.0	0.1	13.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.4					1.4										
				처리방법 소각	0.0															
				처리방법 재활용	12.0	0.2			0.1	11.7										
				처리방법 해역배출	0.0															
		C	25	발생량	2.5	0.2	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0
				처리방법 매립	2.2	0.1				0.3						1.8				
				처리방법 소각	0.0															
				처리방법 재활용	0.3	0.1				0.2										
				처리방법 해역배출	0.0															
		C	26	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처리방법 매립	0.2											0.2				
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
대구	북구	C	29	발생량		0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.8	0.0													
				법	해역배출	0.0	0.0													
		C	32	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	33	발생량		1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.4	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		E		발생량		186.7	78.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	71.2	7.5	0.0	0.0
				처	매립	129.9	21.9										21.9			
				리	소각	0.0	0.0													
				방	재활용	56.8	56.8										49.3	7.5		
				법	해역배출	0.0	0.0													
		S		발생량		1.2	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.1	1.0				1.0									
				법	해역배출	0.0	0.0													
	수성구	소계		발생량		15.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	23	발생량		3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	3.0	0.0													
				법	해역배출	0.0	0.0													
		D		발생량		12.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	12.0	0.0													
				법	해역배출	0.0	0.0													
	달서구	소계		발생량		698.6	220.5	0.0	3.9	3.8	20.1	8.0	0.0	56.6	0.8	0.0	119.9	7.4	0.0	0.0
				처	매립	451.0	38.4	0.0	0.0	0.1	0.3	0.0	0.0	29.9	0.8	0.0	6.2	1.1	0.0	0.0
				리	소각	1.1	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	246.5	181.3	0.0	3.9	3.7	19.0	8.0	0.0	26.7	0.0	0.0	113.7	6.3	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		29.9	9.1	0.0	0.0	0.0	0.7	0.0	0.0	1.0	0.0	0.0	0.0	7.4	0.0	0.0
				처	매립	2.1	2.0							0.9				1.1		
				리	소각	0.1	0.0													
				방	재활용	27.7	7.1				0.7			0.1				6.3		
				법	해역배출	0.0	0.0													
		C	11	발생량		0.7	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.7	0.4				0.4									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
대구	북구	C	29	발생량		0.8	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.8					0.8										
				법	해역배출	0.0															
		C	32	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	33	발생량		1.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3
				처	매립	1.4	0.1														1.3
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E		발생량		108.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	107.6
				처	매립	108.0									0.4						107.6
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		S		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1
				처	매립	0.1											0.1				
				리	소각	0.0															
				방	재활용	0.1															0.1
				법	해역배출	0.0															
	수성구	소계		발생량		15.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	15.0
				처	매립	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0
				처	매립	0.4											0.4				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23	발생량		3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	3.0															3.0
				법	해역배출	0.0															
		D		발생량		12.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	12.0															12.0
				법	해역배출	0.0															
	달서구	소계		발생량		478.1	5.8	0.0	125.9	14.6	3.9	1.1	0.0	0.0	1.7	21.2	35.4	5.6	0.0	0.0	262.9
				처	매립	412.6	0.7	0.0	112.4	4.9	2.3	1.1	0.0	0.0	0.8	0.1	26.2	3.0	0.0	0.0	261.1
				리	소각	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0
				방	재활용	65.2	5.1	0.0	13.5	9.7	1.6	0.0	0.0	0.0	0.7	21.1	9.2	2.5	0.0	0.0	1.8
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		20.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	20.3	0.0	0.3	0.0	0.0	0.0
				처	매립	0.1									0.1						
				리	소각	0.1												0.1			
				방	재활용	20.6									0.1	20.3		0.2			
				법	해역배출	0.0															
		C	11	발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.3									0.2						0.1
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성														
										폐합성고분자화합물				유기성오니류							
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
대구	달서구	C	13	발생량		36.5	29.6	0.0	0.0	3.3	0.1	0.0	0.0	26.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	33.1	26.2							26.2						
				리	소각	0.0	0.0													
				방	재활용	3.4	3.4			3.3	0.1									
				법	해역배출	0.0	0.0													
		C	17	발생량		25.2	2.3	0.0	0.0	0.0	1.9	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	23.3	0.4							0.4						
				리	소각	0.0	0.0													
				방	재활용	1.9	1.9				1.9									
				법	해역배출	0.0	0.0													
		C	20	발생량		0.9	0.8	0.0	0.1	0.0	0.5	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.2							0.2						
				리	소각	0.2	0.2				0.2									
				방	재활용	0.5	0.4		0.1		0.3									
				법	해역배출	0.0	0.0													
		C	22	발생량		6.2	6.1	0.0	0.0	0.0	1.3	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.3				0.3									
				리	소각	0.1	0.1				0.1									
				방	재활용	5.7	5.7				0.9	4.8								
				법	해역배출	0.0	0.0													
		C	23	발생량		0.9	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.6	0.6				0.6									
				법	해역배출	0.0	0.0													
		C	25	발생량		8.5	6.4	0.0	0.1	0.0	2.6	0.0	0.0	3.6	0.1	0.0	0.0	0.0	0.0	0.0
				처	매립	1.2	0.5							0.4	0.1					
				리	소각	0.0	0.0													
				방	재활용	7.3	5.9		0.1		2.6			3.2						
				법	해역배출	0.0	0.0													
		C	26	발생량		11.4	9.1	0.0	0.0	0.0	8.9	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0
				처	매립	1.4	0.2							0.1	0.1					
				리	소각	0.3	0.3				0.3									
				방	재활용	9.7	8.6				8.6									
				법	해역배출	0.0	0.0													
		C	27	발생량		0.2	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1			0.1										
				법	해역배출	0.0	0.0													
		C	33	발생량		184.8	153.7	0.0	2.7	0.1	2.3	3.2	0.0	25.1	0.4	0.0	119.9	0.0	0.0	0.0
				처	매립	19.7	8.3							1.7	0.4		6.2			
				리	소각	0.0	0.0													
				방	재활용	165.1	145.4		2.7	0.1	2.3	3.2		23.4			113.7			
				법	해역배출	0.0	0.0													
		D		발생량		22.4	0.2	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.1			0.1										
				리	소각	0.1	0.1				0.1									
				방	재활용	22.0	0.0													
				법	해역배출	0.0	0.0													
		E		발생량		368.6	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	368.1	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.4	0.4				0.4									
				법	해역배출	0.0	0.0													
		F		발생량		1.8	1.2	0.0	1.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.6	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.2	1.2		1.0		0.2									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
대구	달서구	C	13		발생량	6.9	0.0	0.0	4.9	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0
				처	매립	6.9			4.9		1.4						0.6				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	17		발생량	22.9	0.0	0.0	18.3	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	22.9			18.3	4.6											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
		C	22		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처	매립	0.1											0.1				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23		발생량	0.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처	매립	0.3	0.2										0.1				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	25		발생량	2.1	0.5	0.0	0.0	0.2	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0
				처	매립	0.7				0.2								0.5			
				리	소각	0.0															
				방	재활용	1.4	0.5				0.9										
				법	해역배출	0.0															
		C	26		발생량	2.3	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.1	1.8	0.0	0.0	0.0	0.1
				처	매립	1.2					0.2					0.1	0.9				
				리	소각	0.0															
				방	재활용	1.1									0.1	0.0	0.9				0.1
				법	해역배출	0.0															
		C	27		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처	매립	0.1											0.1				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	33		발생량	31.1	5.1	0.0	0.0	1.3	0.9	1.1	0.0	0.0	0.7	0.8	14.5	4.8	0.0	0.0	1.9
				처	매립	11.4	0.5			0.1	0.2	1.1			0.5		6.2	2.5			0.3
				리	소각	0.0															
				방	재활용	19.7	4.6			1.2	0.7				0.2	0.8	8.3	2.3			1.6
				법	해역배출	0.0															
		D			발생량	22.2	0.0	0.0	13.5	8.5	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2									0.2						
				리	소각	0.0															
				방	재활용	22.0			13.5	8.5											
				법	해역배출	0.0															
		E			발생량	368.1	0.0	0.0	89.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.2	0.0	0.0	0.0	260.7
				처	매립	368.1			89.2								18.2				260.7
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		F			발생량	0.6	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.6					0.5										0.1
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
대구	달서구	H			발생량	0.6	0.4	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.2								0.2					
				리	소각	0.2	0.0													
				방	재활용	0.2	0.2			0.2										
				법	해역배출	0.0	0.0													
	달성군	소계			발생량	880.1	408.4	0.1	6.1	1.0	148.5	37.4	0.0	137.6	0.0	52.8	17.4	7.5	0.0	0.0
				처	매립	215.7	15.4	0.0	0.0	0.0	0.0	0.0	0.0	15.4	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	109.4	109.3	0.0	0.1	0.0	90.1	8.8	0.0	9.6	0.0	0.0	0.0	0.7	0.0	0.0
				방	재활용	555.0	283.7	0.1	6.0	1.0	58.4	28.6	0.0	112.6	0.0	52.8	17.4	6.8	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	18.0	17.9	0.0	0.0	0.0	2.7	0.0	0.0	7.7	0.0	0.0	0.0	7.5	0.0	0.0
				처	매립	1.8	1.8							1.8						
				리	소각	2.7	2.7				2.0							0.7		
				방	재활용	13.5	13.4				0.7			5.9				6.8		
				법	해역배출	0.0	0.0													
		C	13		발생량	2.9	2.9	0.0	0.0	0.6	0.6	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.7	1.7							1.7						
				리	소각	0.0	0.0													
				방	재활용	1.2	1.2			0.6	0.6									
				법	해역배출	0.0	0.0													
		C	17		발생량	305.5	185.0	0.0	0.0	0.0	70.2	0.0	0.0	114.8	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	128.7	8.2							8.2						
				리	소각	68.5	68.5				68.5									
				방	재활용	108.3	108.3				1.7			106.6						
				법	해역배출	0.0	0.0													
		C	22		발생량	26.7	26.2	0.0	0.0	0.0	1.6	24.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.0													
				리	소각	7.3	7.3				0.3	7.0								
				방	재활용	18.9	18.9				1.3	17.6								
				법	해역배출	0.0	0.0													
		C	23		발생량	16.2	0.8	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.8	0.0													
				리	소각	0.1	0.1					0.1								
				방	재활용	13.3	0.7					0.7								
				법	해역배출	0.0	0.0													
		C	25		발생량	291.3	24.9	0.1	1.5	0.3	13.7	9.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	12.7	0.0													
				리	소각	1.2	1.1				1.0	0.1								
				방	재활용	277.4	23.8	0.1	1.5	0.3	12.7	9.2								
				법	해역배출	0.0	0.0													
		C	32		발생량	1.1	1.1	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.1	1.1		1.1											
				법	해역배출	0.0	0.0													
		D			발생량	59.3	55.3	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	52.8	0.0	0.0	0.0	0.0
				처	매립	2.5	2.5							2.5						
				리	소각	0.0	0.0													
				방	재활용	56.8	52.8									52.8				
				법	해역배출	0.0	0.0													
		E			발생량	159.1	94.3	0.0	3.5	0.1	59.7	2.7	0.0	10.9	0.0	0.0	17.4	0.0	0.0	0.0
				처	매립	65.0	1.2							1.2						
				리	소각	29.6	29.6		0.1		18.3	1.6		9.6						
				방	재활용	64.5	63.5		3.4	0.1	41.4	1.1		0.1			17.4			
				법	해역배출	0.0	0.0													
인천	소계				발생량	11,672.7	1,775.0	0.2	447.0	1.0	381.4	83.1	0.0	120.7	4.9	0.0	397.2	199.9	1.4	138.2
				처	매립	3,424.0	347.6	0.0	0.0	0.0	0.0	0.0	0.0	38.4	0.7	0.0	307.9	0.0	0.0	0.6
				리	소각	395.5	365.7	0.0	26.6	0.8	146.6	37.2	0.0	4.5	1.4	0.0	19.2	69.4	0.0	60.0
				방	재활용	7,853.2	1,061.7	0.2	420.4	0.2	234.8	45.9	0.0	77.8	2.8	0.0	70.1	130.5	1.4	77.6
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
대구	달서구	H		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.2									0.2						
				방	재활용	0.0															
				법	해역배출	0.0															
	달성군	소계		발생량		471.7	39.4	0.0	71.4	21.7	255.9	0.0	11.4	0.0	4.2	0.1	15.8	2.1	0.0	0.0	49.7
				처	매립	200.3	15.9	0.0	71.4	11.6	44.4	0.0	0.0	0.0	0.0	0.0	5.7	1.7	0.0	0.0	49.6
				리	소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				방	재활용	271.3	23.5	0.0	0.0	10.1	211.5	0.0	11.4	0.0	4.2	0.1	10.1	0.4	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1										0.1					
				법	해역배출	0.0															
		C	13	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	17	발생량		120.5	0.0	0.0	71.4	9.5	39.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	120.5			71.4	9.5	39.6										
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22	발생량		0.5	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0
				처	매립	0.5				0.1							0.4				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23	발생량		15.4	2.6	0.0	0.0	0.2	1.2	0.0	11.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.8	2.6			0.2											
				리	소각	0.0															
				방	재활용	12.6					1.2		11.4								
				법	해역배출	0.0															
		C	25	발생량		266.4	23.5	0.0	0.0	11.9	213.3	0.0	0.0	0.0	0.2	0.0	15.3	2.1	0.0	0.0	0.1
				처	매립	12.7	1.0			1.8	3.0						5.2	1.7			
				리	소각	0.1															0.1
				방	재활용	253.6	22.5			10.1	210.3				0.2		10.1	0.4			
				법	해역배출	0.0															
		C	32	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		D		발생량		4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	4.0									4.0						
				법	해역배출	0.0															
		E		발생량		64.8	13.3	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	49.6
				처	매립	63.8	12.3				1.8						0.1				49.6
				리	소각	0.0															
				방	재활용	1.0	1.0														
				법	해역배출	0.0															
인천	소계			발생량		9,897.7	2,088.2	4,433.5	143.2	84.3	717.0	72.6	15.5	3.1	35.4	58.0	253.4	45.1	60.7	52.6	1,835.1
				처	매립	3,076.4	1.8	1,125.2	81.7	25.0	107.4	0.0	4.0	3.0	3.2	3.3	69.2	10.1	60.7	51.2	1,530.6
				리	소각	29.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	3.4	2.4	0.0	0.0	23.9
				방	재활용	6,791.5	2,086.4	3,308.3	61.5	59.3	609.6	72.6	11.5	0.1	32.1	54.7	180.8	32.6	0.0	1.4	280.6
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
인천	중구	소계			발생량	842.1	559.2	0.0	378.6	0.7	37.7	0.1	0.0	32.7	0.2	0.0	23.1	85.2	0.9	0.0
				처	매립	58.7	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	4.5	0.0	0.0	0.0
				리	소각	123.1	99.4	0.0	24.1	0.7	16.9	0.0	0.0	0.7	0.0	0.0	16.9	40.1	0.0	0.0
				방	재활용	660.3	454.8	0.0	354.5	0.0	20.8	0.1	0.0	31.5	0.2	0.0	1.7	45.1	0.9	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B			발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.0													
				법	해역배출	0.0	0.0													
		C	10		발생량	177.0	117.7	0.0	0.2	0.0	8.7	0.0	0.0	27.5	0.2	0.0	0.0	80.2	0.9	0.0
				처	매립	0.7	0.3							0.3						
				리	소각	43.8	43.7				3.4			0.6				39.7		
				방	재활용	132.5	73.7		0.2		5.3			26.6	0.2			40.5	0.9	
				법	해역배출	0.0	0.0													
		C	16		발생량	406.9	384.5	0.0	376.0	0.0	4.9	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	14.1	0.0													
				리	소각	29.1	29.0		24.1		4.9									
				방	재활용	363.7	355.5		351.9					3.6						
				법	해역배출	0.0	0.0													
		C	20		발생량	1.6	1.6	0.0	0.0	0.0	1.4	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.2							0.2						
				리	소각	1.4	1.4				1.4									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	33		발생량	145.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	14.0	0.0													
				리	소각	0.6	0.3				0.3									
				방	재활용	130.7	0.0												0.0	
				법	해역배출	0.0	0.0													
		E			발생량	31.6	6.5	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	6.2	0.0	0.0	0.0
				처	매립	29.6	4.5										4.5			
				리	소각	0.3	0.3				0.3									
				방	재활용	1.7	1.7										1.7			
				법	해역배출	0.0	0.0													
		F			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		G			발생량	5.4	5.4	0.0	0.0	0.0	0.6	0.0	0.0	1.4	0.0	0.0	0.0	3.4	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.3	0.3				0.2			0.1						
				방	재활용	5.1	5.1				0.4			1.3				3.4		
				법	해역배출	0.0	0.0													
		H			발생량	29.0	15.8	0.0	2.3	0.7	12.7	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	14.7	2.5			0.7	1.8									
				방	재활용	14.3	13.3		2.3		10.9	0.1								
				법	해역배출	0.0	0.0													
		O			발생량	42.6	26.3	0.0	0.1	0.0	7.7	0.0	0.0	0.0	0.0	0.0	16.9	1.6	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	31.9	20.9			0.0	3.6						16.9	0.4		
				방	재활용	10.7	5.4		0.1		4.1							1.2		
				법	해역배출	0.0	0.0													
		Q			발생량	2.4	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	1.0	1.0				1.0									
				방	재활용	1.4	0.1				0.1									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
인천	중구	소계			발생량	282.9	0.0	0.0	29.7	2.5	0.0	0.0	0.0	0.0	12.1	2.2	116.8	27.3	0.0	25.1	67.2
				처	매립	53.7	0.0	0.0	25.9	0.0	0.0	0.0	0.0	0.0	0.3	0.1	2.2	0.1	0.0	25.1	0.0
				리	소각	23.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	23.5
				방	재활용	205.5	0.0	0.0	3.8	2.5	0.0	0.0	0.0	0.0	11.8	2.1	114.4	27.2	0.0	0.0	43.7
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B			발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.2											0.2				
				법	해역배출	0.0															
		C	10		발생량	59.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.5	0.1	20.5	27.2	0.0	0.0	0.0
				처	매립	0.4									0.3	0.1					
				리	소각	0.1											0.1				
				방	재활용	58.8									11.2	0.0	20.4	27.2			
				법	해역배출	0.0															
		C	16		발생량	22.4	0.0	0.0	13.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.2	0.1	0.0	0.0	0.1
				처	매립	14.1			11.9								2.1	0.1			
				리	소각	0.1											0.1				
				방	재활용	8.2			1.1								7.0				0.1
				법	해역배출	0.0															
		C	20		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	33		발생량	145.0	0.0	0.0	14.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	86.8	0.0	0.0	0.0	41.7
				처	매립	14.0			14.0												
				리	소각	0.3															0.3
				방	재활용	130.7				2.5							86.8				41.4
				법	해역배출	0.0															
		E			발생량	25.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.1	0.0
				처	매립	25.1														25.1	
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		F			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처	매립	0.1											0.1				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		G			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		H			발생량	13.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	12.2
				처	매립	0.0															
				리	소각	12.2															12.2
				방	재활용	1.0										1.0					
				법	해역배출	0.0															
		O			발생량	16.3	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.6	1.0	0.0	0.0	0.0	0.0	12.0
				처	매립	0.0															
				리	소각	11.0															11.0
				방	재활용	5.3			2.7						0.6	1.0					1.0
				법	해역배출	0.0															
		Q			발생량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	1.2
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	1.3										0.1					1.2
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
인천	동구	소계			발생량	2,516.6	27.1	0.0	4.3	0.0	14.6	0.0	0.0	7.1	0.0	0.0	0.0	0.1	0.0	1.0
				처	매립	117.1	7.1	0.0	0.0	0.0	0.0	0.0	0.0	7.1	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	9.4	9.4	0.0	0.0	0.0	9.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				방	재활용	2,390.1	10.6	0.0	4.3	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	29		발생량	123.5	5.8	0.0	3.4	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	2.2	2.2				2.2									
				방	재활용	121.2	3.6		3.4		0.2									
				법	해역배출	0.0	0.0													
		C	25		발생량	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0				0.0									
				방	재활용	2.3	0.0													
				법	해역배출	0.0	0.0													
		C	23		발생량	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.8	0.0							0.0						
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	33		발생량	41.5	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.5	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	38.8	0.0				0.0									
				법	해역배출	0.0	0.0													
		C	13		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	24		발생량	2,339.4	14.7	0.0	0.9	0.0	5.7	0.0	0.0	7.1	0.0	0.0	0.0	0.0	0.0	1.0
				처	매립	111.7	7.1							7.1						
				리	소각	5.7	5.7			0.0	5.7									
				방	재활용	2,222.0	1.9		0.9											1.0
				법	해역배출	0.0	0.0													
		C	10		발생량	0.5	0.5	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.5	0.5				0.4							0.1		
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	30		발생량	5.1	5.1	0.0	0.0	0.0	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	5.1	5.1				5.1									
				법	해역배출	0.0	0.0													
		C	31		발생량	2.0	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.0													
				리	소각	0.8	0.8				0.8									
				방	재활용	0.7	0.0													
				법	해역배출	0.0	0.0													
		F			발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		Q			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
인천	동구	소계		발생량		2,489.5	2,060.6	0.0	2.6	19.5	252.4	70.0	0.0	0.0	2.3	49.3	30.8	0.0	0.0	0.0	2.0
				처	매립	110.0	0.0	0.0	2.6	0.3	95.2	0.0	0.0	0.0	1.4	0.0	8.7	0.0	0.0	0.0	1.8
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	2,379.5	2,060.6	0.0	0.0	19.2	157.2	70.0	0.0	0.0	0.9	49.3	22.1	0.0	0.0	0.0	0.2
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	29	발생량		117.7	2.6	0.0	0.0	8.5	34.5	70.0	0.0	0.0	0.9	0.0	1.0	0.0	0.0	0.0	0.2
				처	매립	0.1				0.1	0.0						0.0				
				리	소각	0.0															
				방	재활용	117.6	2.6			8.4	34.5	70.0			0.9	0.0	1.0				0.2
				법	해역배출	0.0															
		C	25	발생량		2.3	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0											0.0				
				리	소각	0.0															
				방	재활용	2.3					2.3	0.0									0.0
				법	해역배출	0.0															
		C	23	발생량		1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8
				처	매립	1.8															1.8
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	33	발생량		41.3	0.0	0.0	2.5	10.8	28.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.5			2.5		0.0										
				리	소각	0.0															
				방	재활용	38.8				10.8	28.0										0.0
				법	해역배출	0.0															
		C	13	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	24	발생량		2,324.7	2,058.0	0.0	0.0	0.2	186.5	0.0	0.0	0.0	1.4	49.3	29.3	0.0	0.0	0.0	0.0
				처	매립	104.6				0.2	94.8				1.4		8.2				
				리	소각	0.0															
				방	재활용	2,220.1	2,058.0				91.7					49.3	21.1				0.0
				법	해역배출	0.0															
		C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	30	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0					0.0										
				법	해역배출	0.0															
		C	31	발생량		1.2	0.0	0.0	0.1	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5			0.1		0.4										
				리	소각	0.0															
				방	재활용	0.7					0.7										
				법	해역배출	0.0															
		F		발생량		0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				처	매립	0.5											0.5				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		Q		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
인천	동구	R		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
	남구	소계		발생량	245.9	88.1	0.2	2.9	0.0	15.6	0.7	0.0	0.0	0.0	0.0	0.0	65.6	0.1	3.0
				처리방법 매립	20.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	12.7	10.7	0.0	1.8	0.0	8.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 재활용	212.6	77.4	0.2	1.1	0.0	6.8	0.7	0.0	0.0	0.0	0.0	0.0	65.6	0.1	2.9
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	134.8	65.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	65.4	0.0	0.0
				처리방법 매립	3.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	131.8	65.4											65.4		
				처리방법 해역배출	0.0	0.0													
		C	16	발생량	4.5	2.5	0.0	1.7	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.6	0.0													
				처리방법 소각	2.2	2.2		1.7		0.5									
				처리방법 재활용	1.7	0.3				0.3									
				처리방법 해역배출	0.0	0.0													
		C	18	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	20	발생량	22.8	1.2	0.0	0.1	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.3	0.0													
				처리방법 소각	2.5	0.8				0.8									
				처리방법 재활용	19.0	0.4		0.1		0.3									
				처리방법 해역배출	0.0	0.0													
		C	22	발생량	1.8	1.5	0.0	0.0	0.0	0.8	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.5	0.4				0.4									
				처리방법 재활용	1.3	1.1				0.4	0.7								
				처리방법 해역배출	0.0	0.0													
		C	23	발생량	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	9.7	0.0													
				처리방법 해역배출	0.0	0.0													
		C	24	발생량	16.8	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.8	0.0													
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	14.9	0.0													
				처리방법 해역배출	0.0	0.0													
		C	25	발생량	3.9	1.7	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.0	0.0													
				처리방법 소각	0.3	0.3				0.3									
				처리방법 재활용	2.6	1.4				1.4									
				처리방법 해역배출	0.0	0.0													
		C	26	발생량	2.7	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	2.2	0.0													
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	0.4	0.3				0.3									
				처리방법 해역배출	0.0	0.0													
		C	29	발생량	1.0	0.6	0.2	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	0.2	0.0													
				처리방법 소각	0.1	0.0													
				처리방법 재활용	0.7	0.6	0.2	0.1		0.2									0.1
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
인천	동구	R			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	남구	소계			발생량	157.8	3.8	8.8	28.1	5.3	10.7	0.8	1.1	0.0	0.6	0.0	14.6	4.9	0.0	0.0	79.1
				처	매립	20.6	0.2	0.0	8.4	2.5	0.3	0.0	1.1	0.0	0.0	0.0	4.9	0.2	0.0	0.0	3.0
				리	소각	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	1.7	0.0	0.0	0.0
				방	재활용	135.2	3.6	8.8	19.7	2.8	10.4	0.8	0.0	0.0	0.6	0.0	9.4	3.0	0.0	0.0	76.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	69.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	69.4
				처	매립	3.0															3.0
				리	소각	0.0															
				방	재활용	66.4															66.4
				법	해역배출	0.0															
		C	16		발생량	2.0	0.8	0.0	0.0	0.4	0.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.6				0.4	0.2										
				리	소각	0.0															
				방	재활용	1.4	0.8				0.5				0.1						
				법	해역배출	0.0															
		C	18		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	21.6	0.0	8.8	0.0	0.1	0.0	0.0	1.1	0.0	0.0	0.0	8.6	3.0	0.0	0.0	0.0
				처	매립	1.3				0.1			1.1					0.1			
				리	소각	1.7												1.7			
				방	재활용	18.6		8.8									8.6	1.2			
				법	해역배출	0.0															
		C	22		발생량	0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.1											0.1				
				방	재활용	0.2				0.1					0.1						
				법	해역배출	0.0															
		C	23		발생량	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.7
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	9.7															9.7
				법	해역배출	0.0															
		C	24		발생량	16.7	0.1	0.0	0.0	4.5	9.4	0.8	0.0	0.0	0.1	0.0	0.0	1.8	0.0	0.0	0.0
				처	매립	1.8				1.8											
				리	소각	0.0															
				방	재활용	14.9	0.1			2.7	9.4	0.8			0.1			1.8			
				법	해역배출	0.0															
		C	25		발생량	2.2	0.0	0.0	0.0	0.2	0.4	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0
				처	매립	1.0				0.2							0.8				
				리	소각	0.0															
				방	재활용	1.2					0.4						0.8				
				법	해역배출	0.0															
		C	26		발생량	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	2.2	0.0	0.0	0.0	0.0
				처	매립	2.2											2.2				
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
		C	29		발생량	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.1	0.0	0.0	0.0
				처	매립	0.2	0.1											0.1			
				리	소각	0.1											0.1				
				방	재활용	0.1									0.1						
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
인천	남구	C	31	발생량	3.3	0.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				처 매립	0.2	0.0													
				리 소각	0.1	0.1				0.1									
				방 재활용	3.0	0.2				0.1							0.1		
				법 해역배출	0.0	0.0													
		C	33	발생량	30.3	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	10.2	0.0													
				리 소각	0.3	0.2				0.2									
				방 재활용	19.8	0.0													
				법 해역배출	0.0	0.0													
		F		발생량	3.6	3.6	0.0	0.9	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	2.6	2.6				2.6									
				방 재활용	1.0	1.0		0.9		0.1									
				법 해역배출	0.0	0.0													
		N		발생량	7.1	7.1	0.0	0.1	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	2.9
				처 매립	0.0	0.0													
				리 소각	0.9	0.9		0.1		0.7									0.1
				방 재활용	6.2	6.2				3.2							0.1	0.1	2.8
				법 해역배출	0.0	0.0													
		P		발생량	3.1	3.1	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	2.9	2.9				2.9									
				방 재활용	0.2	0.2				0.2									
				법 해역배출	0.0	0.0													
		Q		발생량	0.4	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.1	0.0													
				리 소각	0.0	0.0													
				방 재활용	0.3	0.3				0.3									
				법 해역배출	0.0	0.0													
	연수구	소계		발생량	197.2	197.2	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	196.2	0.0	0.0	0.0
				처 매립	186.1	186.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	186.1	0.0	0.0	0.0
				리 소각	1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	10.1	10.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.1	0.0	0.0	0.0
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량	197.2	197.2	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	196.2	0.0	0.0	0.0
				처 매립	186.1	186.1										186.1			
				리 소각	1.0	1.0				1.0									
				방 재활용	10.1	10.1										10.1			
				법 해역배출	0.0	0.0													
	남동구	소계		발생량	373.2	162.6	0.0	16.4	0.2	138.3	1.0	0.0	3.0	1.1	0.0	0.0	2.6	0.0	0.0
				처 매립	85.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				리 소각	65.6	64.8	0.0	0.4	0.0	62.8	0.4	0.0	0.1	1.1	0.0	0.0	0.0	0.0	0.0
				방 재활용	222.3	97.7	0.0	16.0	0.2	75.5	0.6	0.0	2.8	0.0	0.0	0.0	2.6	0.0	0.0
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	2.7	2.7	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	1.4	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	2.7	2.7							1.3				1.4		
				법 해역배출	0.0	0.0													
		C	16	발생량	1.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	1.0	0.0													
				리 소각	0.4	0.4				0.4									
				방 재활용	0.0	0.0													
				법 해역배출	0.0	0.0													
		C	17	발생량	1.4	1.4	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.5	0.5				0.5									
				방 재활용	0.9	0.9				0.9									
				법 해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
인천	남구	C	31	발생량	3.0	2.8	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2	0.1				0.1										
				처리방법 소각	0.0															
				처리방법 재활용	2.8	2.7				0.1										
				처리방법 해역배출	0.0															
		C	33	발생량	30.1	0.0	0.0	28.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	1.9	0.0	0.0	0.0	0.0
				처리방법 매립	10.2			8.4								1.8				
				처리방법 소각	0.1											0.1				
				처리방법 재활용	19.8			19.7						0.1						
				처리방법 해역배출	0.0															
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		N		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		P		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		Q		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처리방법 매립	0.1											0.1				
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
	연수구	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
	남동구	소계		발생량	210.6	3.2	0.0	18.1	12.0	84.6	0.4	0.0	0.1	12.3	1.3	44.0	8.2	25.0	0.0	1.4
				처리방법 매립	85.2	0.5	0.0	4.6	9.0	8.4	0.0	0.0	0.0	0.0	1.2	29.4	6.0	25.0	0.0	1.1
				처리방법 소각	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.3
				처리방법 재활용	124.6	2.7	0.0	13.5	3.0	76.2	0.4	0.0	0.1	12.3	0.1	14.6	1.7	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	16	발생량	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.0				1.0											
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
										폐합성고분자화합물				유기성오니류						
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
인천	남동구	C	20		발생량	1.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.6	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.3	0.0													
				법	해역배출	0.0	0.0													
		C	21		발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	22		발생량	8.0	3.7	0.0	0.0	0.0	3.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	2.9	2.9				2.9									
				방	재활용	4.9	0.8				0.7	0.1								
				법	해역배출	0.0	0.0													
		C	23		발생량	2.3	1.3	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.0	0.0													
				리	소각	0.6	0.6				0.6									
				방	재활용	0.7	0.7				0.7									
				법	해역배출	0.0	0.0													
		C	24		발생량	2.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.7	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.3	0.0													
				법	해역배출	0.0	0.0													
		C	25		발생량	0.7	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.4	0.0													
				법	해역배출	0.0	0.0													
		C	26		발생량	3.1	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.8	0.0													
				리	소각	1.1	1.1				1.1									
				방	재활용	0.2	0.0													
				법	해역배출	0.0	0.0													
		C	29		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.0													
				법	해역배출	0.0	0.0													
		C	30		발생량	13.1	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0													
				리	소각	0.5	0.5				0.5									
				방	재활용	12.3	0.5				0.5									
				법	해역배출	0.0	0.0													
		C	33		발생량	291.5	140.2	0.0	16.0	0.2	119.1	0.9	0.0	1.7	1.1	0.0	0.0	1.2	0.0	0.0
				처	매립	44.9	0.1							0.1						
				리	소각	53.0	53.0		0.4		51.0	0.4		0.1	1.1					
				방	재활용	193.6	87.1		15.6	0.2	68.1	0.5		1.5				1.2		
				법	해역배출	0.0	0.0													
		E			발생량	11.7	5.6	0.0	0.0	0.0	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	5.0	0.0													
				리	소각	1.8	1.0				1.0									
				방	재활용	4.9	4.6				4.6									
				법	해역배출	0.0	0.0													
		F			발생량	0.4	0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.4	0.4		0.4											
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
인천	남동구	C	20		발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.4	0.0	0.0	0.0
				처	매립	0.6											0.5	0.1			
				리	소각	0.0															
				방	재활용	0.3												0.3			
				법	해역배출	0.0															
		C	21		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22		발생량	4.3	0.0	0.0	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0
				처	매립	0.2											0.1	0.1			
				리	소각	0.0															
				방	재활용	4.1					4.1										
				법	해역배출	0.0															
		C	23		발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0
				처	매립	1.0											1.0				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	24		발생량	2.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
				처	매립	1.7					1.7										
				리	소각	0.0															
				방	재활용	0.3												0.3			
				법	해역배출	0.0															
		C	25		발생량	0.6	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0
				처	매립	0.2											0.1	0.1			
				리	소각	0.0															
				방	재활용	0.4				0.3								0.1			
				법	해역배출	0.0															
		C	26		발생량	2.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0
				처	매립	1.8											1.8				
				리	소각	0.0															
				방	재활용	0.2						0.2									
				법	해역배출	0.0															
		C	29		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1											0.1				
				법	해역배출	0.0															
		C	30		발생량	12.1	0.0	0.0	0.0	0.0	11.5	0.0	0.0	0.0	0.0	0.0	0.5	0.1	0.0	0.0	0.0
				처	매립	0.3											0.2	0.1			
				리	소각	0.0															
				방	재활용	11.8					11.5						0.3				
				법	해역배출	0.0															
		C	33		발생량	151.3	3.1	0.0	18.1	10.7	60.7	0.2	0.0	0.1	12.3	0.4	39.7	6.0	0.0	0.0	0.0
				처	매립	44.8	0.4		4.6	8.0	0.8					0.3	25.5	5.2			
				리	소각	0.0															
				방	재활용	106.5	2.7		13.5	2.7	59.9	0.2		0.1	12.3	0.1	14.2	0.8			
				법	해역배출	0.0															
		E			발생량	6.1	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.9	0.0	0.8	0.0	0.0	1.4
				처	매립	5.0					2.9					0.9		0.1			1.1
				리	소각	0.8												0.5			0.3
				방	재활용	0.3					0.1			0.0				0.2			
				법	해역배출	0.0															
		F			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
인천	남동구	L		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		O		발생량		25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	25.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		S		발생량		8.3	4.3	0.0	0.0	0.0	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.4	0.0													
				리	소각	4.3	4.3				4.3									
				방	재활용	0.6	0.0													
				법	해역배출	0.0	0.0													
	부평구	소계		발생량		106.9	78.3	0.0	5.5	0.0	13.0	5.1	0.0	21.1	0.0	0.0	0.0	30.7	0.0	2.9
				처	매립	18.9	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
				리	소각	40.0	37.0	0.0	0.1	0.0	3.8	0.0	0.0	2.7	0.0	0.0	0.0	28.2	0.0	2.2
				방	재활용	48.0	40.7	0.0	5.4	0.0	9.2	5.1	0.0	18.4	0.0	0.0	0.0	2.5	0.0	0.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		51.6	50.9	0.0	0.1	0.0	0.9	0.0	0.0	19.6	0.0	0.0	0.0	28.3	0.0	2.0
				처	매립	0.7	0.0													
				리	소각	33.6	33.6		0.1		0.6			2.7				28.2		2.0
				방	재활용	17.3	17.3				0.3			16.9				0.1		
				법	해역배출	0.0	0.0													
		C	11	발생량		0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.5	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.6	0.6							0.1				0.5		
				법	해역배출	0.0	0.0													
		C	17	발생량		0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.4	0.4				0.4									
				법	해역배출	0.0	0.0													
		C	20	발생량		2.9	0.9	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
				처	매립	0.6	0.6													0.6
				리	소각	0.3	0.3				0.3									
				방	재활용	2.0	0.0													
				법	해역배출	0.0	0.0													
		C	21	발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	22	발생량		4.9	4.8	0.0	0.0	0.0	4.7	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	4.6	4.5				4.4	0.1								
				법	해역배출	0.0	0.0													
		C	24	발생량		2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.5	0.0													
				법	해역배출	0.0	0.0													
		C	26	발생량		0.3	0.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.1	0.1											0.1		
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
인천	남동구	L			발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처	매립	0.2											0.2				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O			발생량	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.0	0.0	0.0
				처	매립	25.0													25.0		
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		S			발생량	4.0	0.1	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
				처	매립	3.4	0.1				3.0							0.3			
				리	소각	0.0															
				방	재활용	0.6					0.6										
				법	해역배출	0.0															
	부평구	소계			발생량	28.6	0.0	0.4	0.0	0.2	3.9	0.0	2.0	0.0	0.3	0.2	4.5	0.7	16.4	0.0	0.0
				처	매립	18.3	0.0	0.4	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	1.1	0.1	16.4	0.0	0.0
				리	소각	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.2	0.0	0.0	0.0
				방	재활용	7.3	0.0	0.0	0.0	0.1	3.9	0.0	2.0	0.0	0.1	0.2	0.6	0.4	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.7	0.0	0.4	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.7		0.4		0.1					0.2						
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	11		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	17		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	2.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	2.0							2.0								
				법	해역배출	0.0															
		C	21		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
		C	24		발생량	2.5	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0
				처	매립	1.0											1.0				
				리	소각	0.0															
				방	재활용	1.5					1.1						0.4				
				법	해역배출	0.0															
		C	26		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성														
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
인천	부평구	C	28	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	0.2	0.2				0.2									
				법 해역배출	0.0	0.0													
		C	29	발생량	2.3	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.4	0.4				0.4									
				방 재활용	1.9	0.0													
				법 해역배출	0.0	0.0													
		C	30	발생량	16.7	12.5	0.0	5.3	0.0	1.1	5.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	3.1	0.1				0.1									
				방 재활용	13.6	12.4		5.3		1.0	5.0						1.1		
				법 해역배출	0.0	0.0													
		C	31	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	0.1	0.1				0.1									
				법 해역배출	0.0	0.0													
		C	33	발생량	5.4	4.6	0.0	0.1	0.0	2.8	0.0	0.0	1.4	0.0	0.0	0.0	0.1	0.0	0.2
				처 매립	0.2	0.0													
				리 소각	1.5	1.5				1.3									0.2
				방 재활용	3.7	3.1		0.1		1.5			1.4				0.1		
				법 해역배출	0.0	0.0													
		O		발생량	16.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	16.4	0.0													
				리 소각	0.0	0.0													
				방 재활용	0.0	0.0													
				법 해역배출	0.0	0.0													
		Q		발생량	2.5	2.5	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.1
				처 매립	0.0	0.0													
				리 소각	0.5	0.5				0.5									
				방 재활용	2.0	2.0				1.3							0.6		0.1
				법 해역배출	0.0	0.0													
	계양구	소계		발생량	66.7	58.9	0.0	0.9	0.0	56.0	0.0	0.0	1.5	0.0	0.0	0.0	0.1	0.0	0.4
				처 매립	1.5	1.5	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0
				리 소각	4.2	4.2	0.0	0.0	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				방 재활용	61.0	53.2	0.0	0.9	0.0	52.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	0.1	0.1											0.1		
				법 해역배출	0.0	0.0													
		C	15	발생량	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.4	0.4				0.4									
				방 재활용	0.0	0.0													
				법 해역배출	0.0	0.0													
		C	22	발생량	0.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	0.7	0.7				0.7									
				법 해역배출	0.0	0.0													
		C	23	발생량	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	2.2	0.0													
				법 해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
인천	부평구	C	28	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	29	발생량	1.9	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	1.9					1.6							0.3			
				처리방법 해역배출	0.0															
		C	30	발생량	4.2	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	2.8	0.2	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	3.0											2.8	0.2			
				처리방법 재활용	1.2					1.2										
				처리방법 해역배출	0.0															
		C	31	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	33	발생량	0.8	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.2	0.0	0.0	0.0
				처리방법 매립	0.2											0.1	0.1			
				처리방법 소각	0.0															
				처리방법 재활용	0.6				0.1						0.2	0.2	0.1			
				처리방법 해역배출	0.0															
		O		발생량	16.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.4	0.0	0.0
				처리방법 매립	16.4													16.4		
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		Q		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
	계양구	소계		발생량	7.8	0.0	0.0	0.0	0.0	5.6	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	7.8	0.0	0.0	0.0	0.0	5.6	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	15	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	23	발생량	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	2.2											2.2				
				처리방법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
인천	계양구	C	24	발생량		3.7	2.0	0.0	0.3	0.0	0.4	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.3	1.3							1.3						
				리	소각	0.0	0.0													
				방	재활용	2.4	0.7		0.3		0.4									
				법	해역배출	0.0	0.0													
		C	25	발생량		0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.2							0.2						
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	26	발생량		1.6	1.6	0.0	0.2	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.6	1.6		0.2		1.4									
				법	해역배출	0.0	0.0													
		C	33	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		E		발생량		52.9	52.9	0.0	0.0	0.0	52.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처	매립	0.0	0.0													
				리	소각	3.2	3.2				2.8									0.4
				방	재활용	49.7	49.7				49.7									
				법	해역배출	0.0	0.0													
		H		발생량		4.9	1.0	0.0	0.4	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.6	0.6				0.6									
				방	재활용	4.3	0.4		0.4											
				법	해역배출	0.0	0.0													
	서구	소계		발생량		2,717.1	544.8	0.0	34.3	0.1	94.4	75.7	0.0	53.3	3.6	0.0	137.9	14.6	0.0	130.9
				처	매립	1,698.7	135.7	0.0	0.0	0.0	0.0	0.0	0.0	29.1	0.7	0.0	105.9	0.0	0.0	0.0
				리	소각	127.7	127.4	0.0	0.2	0.1	32.0	36.6	0.0	0.3	0.3	0.0	0.0	0.6	0.0	57.3
				방	재활용	890.7	281.7	0.0	34.1	0.0	62.4	39.1	0.0	23.9	2.6	0.0	32.0	14.0	0.0	73.6
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B		발생량		2.8	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.2	0.1				0.1									
				방	재활용	2.4	0.0													
				법	해역배출	0.0	0.0													
		C	10	발생량		64.0	44.1	0.0	0.2	0.0	1.5	0.0	0.0	25.8	2.5	0.0	0.0	14.1	0.0	0.0
				처	매립	6.0	5.7							5.7						
				리	소각	2.1	2.0				1.3			0.1				0.6		
				방	재활용	55.9	36.4		0.2		0.2			20.0	2.5			13.5		
				법	해역배출	0.0	0.0													
		C	13	발생량		0.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.5	0.5				0.5									
				법	해역배출	0.0	0.0													
		C	16	발생량		28.4	26.9	0.0	17.5	0.0	4.5	0.0	0.0	3.9	0.0	0.0	0.0	0.0	0.0	1.0
				처	매립	1.5	0.0													
				리	소각	0.7	0.7				0.0									0.7
				방	재활용	26.2	26.2		17.5		4.5			3.9						0.3
				법	해역배출	0.0	0.0													
		C	17	발생량		0.9	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.9	0.9				0.9									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		불연성															
						소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
인천	계양구	C	24		발생량	1.7	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	1.7					1.7										
				법	해역배출	0.0															
		C	25		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	26		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	33		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0					0.0										
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		H			발생량	3.9	0.0	0.0	0.0	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0					0.0										
				리	소각	0.0															
				방	재활용	3.9					3.9										
				법	해역배출	0.0															
	서구	소계			발생량	2,172.3	20.6	13.6	1.0	42.8	359.8	1.4	11.4	2.9	7.7	5.0	24.9	4.0	19.3	1.3	1,656.6
				처	매립	1,563.0	1.1	0.0	1.0	13.1	3.5	0.0	1.9	2.9	1.2	2.0	16.5	3.7	19.3	0.0	1,496.8
				리	소각	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.1
				방	재활용	609.0	19.5	13.6	0.0	29.7	356.3	1.4	9.5	0.0	6.4	3.0	8.3	0.3	0.0	1.3	159.7
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B			발생량	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	2.5
				처	매립	0.2									0.2						
				리	소각	0.1															0.1
				방	재활용	2.4															2.4
				법	해역배출	0.0															
		C	10		발생량	19.9	0.0	13.6	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.3	0.0	0.0	0.0	0.0
				처	매립	0.3											0.3				
				리	소각	0.1									0.1						
				방	재활용	19.5		13.6							5.9						
				법	해역배출	0.0															
		C	13		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	16		발생량	1.5	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.7
				처	매립	1.5			0.2									0.6			0.7
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	17		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
인천	서구	C	18	발생량		0.5	0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.2	0.2		0.2											
					재활용	0.3	0.2		0.2											
					해역배출	0.0	0.0													
		C	19	발생량		7.6	1.6	0.0	0.4	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
				처리방법	매립	4.0	0.0													
					소각	1.2	1.2				0.6									0.6
					재활용	2.4	0.4		0.4											
					해역배출	0.0	0.0													
		C	20	발생량		54.0	49.7	0.0	0.0	0.0	49.6	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	4.2	0.0													
					소각	4.2	4.2				4.1			0.1						
					재활용	45.6	45.5				45.5									
					해역배출	0.0	0.0													
		C	21	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.1	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		C	22	발생량		7.9	3.0	0.0	0.0	0.0	2.1	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.5	0.0													
					소각	0.3	0.3				0.3									
					재활용	7.1	2.7				1.8	0.9								
					해역배출	0.0	0.0													
		C	23	발생량		177.1	1.0	0.0	0.1	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	1.1	0.0													
					소각	0.9	0.9				0.9									
					재활용	175.1	0.1		0.1											
					해역배출	0.0	0.0													
		C	24	발생량		165.8	4.6	0.0	0.1	0.0	2.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	2.1
				처리방법	매립	8.7	0.0													
					소각	1.8	1.8				1.8									
					재활용	155.3	2.8		0.1		0.5				0.1					2.1
					해역배출	0.0	0.0													
		C	25	발생량		12.1	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.8	0.0													
					소각	0.5	0.5				0.5									
					재활용	10.8	0.1				0.1									
					해역배출	0.0	0.0													
		C	26	발생량		17.8	10.1	0.0	0.0	0.0	10.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	3.2	0.0													
					소각	4.9	4.9				4.9									
					재활용	9.7	5.2				5.2									
					해역배출	0.0	0.0													
		C	27	발생량		1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	1.1	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		C	28	발생량		0.9	0.5	0.0	0.1	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법	매립	0.3	0.0													
					소각	0.3	0.3			0.1	0.1									0.1
					재활용	0.3	0.2		0.1		0.1									
					해역배출	0.0	0.0													
		C	29	발생량		7.9	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	7.9	0.2		0.2											
					해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
인천	서구	C	18	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.1									0.1						
				법 해역배출	0.0															
		C	19	발생량	6.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0	2.0
				처 매립	4.0					1.1			2.9							
				리 소각	0.0															
				방 재활용	2.0															2.0
				법 해역배출	0.0															
		C	20	발생량	4.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	3.6	0.0	0.0	0.0	0.5
				처 매립	4.2				0.1							3.6				0.5
				리 소각	0.0															
				방 재활용	0.1									0.1						
				법 해역배출	0.0															
		C	21	발생량	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.1					0.1										
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		C	22	발생량	4.9	0.0	0.0	0.0	0.1	4.4	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0
				처 매립	0.5				0.1							0.4				
				리 소각	0.0															
				방 재활용	4.4					4.4										
				법 해역배출	0.0															
		C	23	발생량	176.1	0.2	0.0	0.8	2.2	136.3	0.0	0.0	0.0	0.0	2.8	0.2	0.1	0.0	0.0	33.5
				처 매립	1.1	0.1		0.8								0.2				
				리 소각	0.0															
				방 재활용	175.0	0.1			2.2	136.3					2.8		0.1			33.5
				법 해역배출	0.0															
		C	24	발생량	161.2	17.7	0.0	0.0	26.0	115.3	1.4	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.5
				처 매립	8.7				8.0			0.2								0.5
				리 소각	0.0															
				방 재활용	152.5	17.7			18.0	115.3	1.4						0.1			
				법 해역배출	0.0															
		C	25	발생량	11.5	0.0	0.0	0.0	3.3	5.8	0.0	0.0	0.0	0.0	0.0	2.3	0.1	0.0	0.0	0.0
				처 매립	0.8				0.5							0.2	0.1			
				리 소각	0.0															
				방 재활용	10.7				2.8	5.8						2.1				
				법 해역배출	0.0															
		C	26	발생량	7.7	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	5.0	2.5	0.0	0.0	0.0
				처 매립	3.2				0.2							0.5	2.5			
				리 소각	0.0															
				방 재활용	4.5											4.5				
				법 해역배출	0.0															
		C	27	발생량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0
				처 매립	1.1											1.1				
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		C	28	발생량	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
				처 매립	0.3												0.3			
				리 소각	0.0															
				방 재활용	0.1	0.1														
				법 해역배출	0.0															
		C	29	발생량	7.7	0.0	0.0	0.0	0.4	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	7.7				0.4	7.3										
				법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성														
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
인천	서구	C	30	발생량	6.1	2.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				처리방법 매립	0.9	0.0													
				처리방법 소각	0.9	0.9				0.9									
				처리방법 재활용	4.3	1.1				0.8									0.3
				처리방법 해역배출	0.0	0.0													
		C	31	발생량	3.0	0.3	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.2	0.0													
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	1.7	0.2		0.2											
				처리방법 해역배출	0.0	0.0													
		C	32	발생량	2.4	2.4	0.0	1.7	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.4	0.4				0.4									
				처리방법 재활용	2.0	2.0		1.7		0.2									0.1
				처리방법 해역배출	0.0	0.0													
		C	33	발생량	13.8	3.7	0.0	0.1	0.0	1.1	0.4	0.0	0.1	0.3	0.0	0.0	0.5	0.0	1.2
				처리방법 매립	2.7	0.0													
				처리방법 소각	1.0	0.9				0.5			0.1	0.3					
				처리방법 재활용	10.1	2.8		0.1		0.6	0.4						0.5		1.2
				처리방법 해역배출	0.0	0.0													
		D		발생량	35.3	13.6	0.0	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.1
				처리방법 매립	19.4	0.0													
				처리방법 소각	13.2	13.2				0.3									12.9
				처리방법 재활용	2.7	0.4		0.2											0.2
				처리방법 해역배출	0.0	0.0													
		E		발생량	1,758.8	158.0	0.0	10.4	0.0	0.0	74.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	73.2
				처리방법 매립	1,438.0	0.0													
				처리방법 소각	41.3	41.3					36.6								4.7
				처리방법 재활용	279.5	116.7		10.4			37.8								68.5
				처리방법 해역배출	0.0	0.0													
		F		발생량	145.5	29.3	0.0	1.3	0.0	4.6	0.0	0.0	23.4	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	88.3	23.4							23.4						
				처리방법 소각	3.0	3.0				3.0									
				처리방법 재활용	54.2	2.9		1.3		1.6									
				처리방법 해역배출	0.0	0.0													
		G		발생량	0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	0.1	0.0													
				처리방법 해역배출	0.0	0.0													
		M		발생량	46.0	42.4	0.0	1.0	0.0	0.1	0.0	0.0	0.0	0.7	0.0	40.6	0.0	0.0	0.0
				처리방법 매립	18.3	14.9								0.7		14.2			
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	27.6	27.4		1.0								26.4			
				처리방법 해역배출	0.0	0.0													
		N		발생량	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.4	0.4				0.4									
				처리방법 해역배출	0.0	0.0													
		O		발생량	154.8	147.1	0.0	0.4	0.0	10.8	0.0	0.0	0.0	0.0	0.0	97.3	0.0	0.0	38.6
				처리방법 매립	98.1	91.7										91.7			
				처리방법 소각	49.1	49.1				10.8									38.3
				처리방법 재활용	7.6	6.3		0.4								5.6			0.3
				처리방법 해역배출	0.0	0.0													
		Q		발생량	0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0													
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	불연성															
					소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
인천	서구	C	30	발생량	4.1	0.3	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.2
				처리방법 매립	0.9				0.4							0.3				0.2
				소각	0.0															
				재활용	3.2	0.3			2.1							0.8				
				해역배출	0.0															
		C	31	발생량	2.7	2.3	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.2	1.0			0.2											
				소각	0.0															
				재활용	1.5	1.3								0.2						
				해역배출	0.0															
		C	32	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	33	발생량	10.1	0.0	0.0	0.0	3.8	3.5	0.0	0.0	0.0	0.2	1.9	0.2	0.0	0.0	0.0	0.5
				처리방법 매립	2.7									0.2	1.9	0.1				0.5
				소각	0.1											0.1				
				재활용	7.3				3.8	3.5										
				해역배출	0.0															
		D		발생량	21.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	19.3	0.0	1.6
				처리방법 매립	19.4													19.3		0.1
				소각	0.0															
				재활용	2.3											0.8				1.5
				해역배출	0.0															
		E		발생량	1,600.8	0.0	0.0	0.0	3.8	46.7	0.0	0.0	0.0	0.7	0.2	0.2	0.3	0.0	0.0	1,548.9
				처리방법 매립	1,438.0				3.5	1.8				0.7		0.1	0.2			1,431.7
				소각	0.0															
				재활용	162.8				0.3	44.9					0.2	0.1	0.1			117.2
				해역배출	0.0															
		F		발생량	116.2	0.0	0.0	0.0	0.0	39.2	0.0	11.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	65.7
				처리방법 매립	64.9					0.5		1.7				0.1				62.6
				소각	0.0															
				재활용	51.3					38.7		9.5								3.1
				해역배출	0.0															
		G		발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.1				0.1											
				해역배출	0.0															
		M		발생량	3.6	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.2	0.0	3.2	0.0	0.0	0.0	0.0
				처리방법 매립	3.4				0.1					0.1		3.2				
				소각	0.0															
				재활용	0.2					0.1				0.1						
				해역배출	0.0															
		N		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		O		발생량	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.4	0.0	0.0	1.3	0.0
				처리방법 매립	6.4											6.4				
				소각	0.0															
				재활용	1.3														1.3	
				해역배출	0.0															
		Q		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1										0.1					
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
인천	서구	S			발생량	1.0	1.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.0	1.0				0.4									0.6
				법	해역배출	0.0	0.0													
	강화군	소계			발생량	42.2	13.9	0.0	3.8	0.0	1.0	0.0	0.0	0.2	0.0	0.0	8.3	0.2	0.4	0.0
				처	매립	34.6	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
				리	소각	1.2	1.2	0.0	0.0	0.0	1.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	6.4	5.4	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.2	0.4	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.0													
				법	해역배출	0.0	0.0													
		C	10		발생량	0.5	0.5	0.0	0.0	0.0	0.1	0.0	0.0	0.2	0.0	0.0	0.0	0.2	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.3	0.3				0.1			0.2						
				방	재활용	0.2	0.2											0.2		
				법	해역배출	0.0	0.0													
		C	16		발생량	2.0	2.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.0	2.0		2.0											
				법	해역배출	0.0	0.0													
		E			발생량	39.6	11.4	0.0	1.8	0.0	0.9	0.0	0.0	0.0	0.0	0.0	8.3	0.0	0.4	0.0
				처	매립	34.6	7.3										7.3			
				리	소각	0.9	0.9				0.9									
				방	재활용	4.1	3.2		1.8								1.0		0.4	
				법	해역배출	0.0	0.0													
	옹진군	소계			발생량	4,424.0	2.4	0.0	0.3	0.0	1.3	0.4	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0
				처	매립	1,126.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	1.9	1.9	0.0	0.0	0.0	1.3	0.2	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0
				방	재활용	3,295.6	0.5	0.0	0.3	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D			발생량	4,424.0	2.4	0.0	0.3	0.0	1.3	0.4	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0
				처	매립	1,126.5	0.0													
				리	소각	1.9	1.9				1.3	0.2						0.4		
				방	재활용	3,295.6	0.5		0.3			0.2								
				법	해역배출	0.0	0.0													
		O			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	경제청	소계			발생량	140.8	42.5	0.0	0.0	0.0	8.5	0.1	0.0	1.8	0.0	0.0	31.7	0.4	0.0	0.0
				처	매립	76.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	4.1	0.0	0.0	0.0
				리	소각	8.7	8.7	0.0	0.0	0.0	5.9	0.0	0.0	0.5	0.0	0.0	2.3	0.0	0.0	0.0
				방	재활용	56.1	29.6	0.0	0.0	0.0	2.6	0.1	0.0	1.2	0.0	0.0	25.3	0.4	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	경제청 (송도)	E			발생량	100.9	31.0	0.0	0.0	0.0	5.6	0.0	0.0	1.3	0.0	0.0	23.7	0.4	0.0	0.0
				처	매립	49.6	4.2							0.1			4.1			
				리	소각	5.6	5.6				5.6									
				방	재활용	45.7	21.2							1.2			19.6	0.4		
				법	해역배출	0.0	0.0													
	경제청 (영종)	C	26		발생량	3.1	3.1	0.0	0.0	0.0	2.6	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.5	0.5							0.5						
				방	재활용	2.6	2.6				2.6									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
인천	서구	S		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	강화군	소계		발생량		28.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	28.2
				처	매립	27.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	27.3
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.9
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1															0.1
				법	해역배출	0.0															
		C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	16	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E		발생량		28.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	28.1
				처	매립	27.3															27.3
				리	소각	0.0															
				방	재활용	0.9														0.1	0.8
				법	해역배출	0.0															
	옹진군	소계		발생량		4,421.6	0.0	4,410.7	0.0	0.0	0.0	0.0	1.0	0.1	0.1	0.0	9.4	0.0	0.0	0.0	0.3
				처	매립	1,126.5	0.0	1,124.8	0.0	0.0	0.0	0.0	1.0	0.1	0.1	0.0	0.2	0.0	0.0	0.0	0.3
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	3,295.1	0.0	3,285.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.2	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D		발생량		4,421.6	0.0	4,410.7	0.0	0.0	0.0	0.0	1.0	0.1	0.1	0.0	9.4	0.0	0.0	0.0	0.3
				처	매립	1,126.5		1,124.8					1.0	0.1	0.1		0.2				0.3
				리	소각	0.0															
				방	재활용	3,295.1		3,285.9									9.2				
				법	해역배출	0.0															
		O		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0														0.0	
				법	해역배출	0.0															
	경제청	소계		발생량		98.3	0.0	0.0	63.7	2.0	0.0	0.0	0.0	0.0	0.0	0.0	6.2	0.0	0.0	26.1	0.3
				처	매립	71.8	0.0	0.0	39.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.2	0.0	0.0	26.1	0.3
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	26.5	0.0	0.0	24.5	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	경제청 (송도)	E		발생량		69.9	0.0	0.0	63.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.2	0.0	0.0	0.0	0.0
				처	매립	45.4			39.2								6.2				
				리	소각	0.0															
				방	재활용	24.5			24.5												
				법	해역배출	0.0															
	경제청 (영종)	C	26	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
인천	경제청(영종)	H			발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	경제청(영종)	D			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	경제청(영종)	N			발생량	0.3	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	경제청(영종)	C	33		발생량	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.0	0.0													
				법	해역배출	0.0	0.0													
	경제청(청라)	C	30		발생량	0.2	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.1	0.1					0.1								
				법	해역배출	0.0	0.0													
	경제청(청라)	E			발생량	34.1	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0	0.0	0.0	0.0
				처	매립	26.1	0.0													
				리	소각	2.3	2.3										2.3			
				방	재활용	5.7	5.7										5.7			
				법	해역배출	0.0	0.0													
	경제청(청라)	F			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
광주	소계				발생량	922.0	654.1	21.4	29.1	7.1	98.1	33.5	0.0	24.8	11.1	0.0	358.7	14.0	0.8	55.5
				처	매립	161.7	46.7	0.0	0.0	0.0	1.0	3.6	0.0	7.0	0.9	0.0	0.0	0.0	0.0	34.2
				리	소각	53.6	53.6	0.0	0.0	5.7	45.5	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	1.1
				방	재활용	706.7	553.8	21.4	29.1	1.4	51.6	29.9	0.0	17.8	10.2	0.0	358.7	12.7	0.8	20.2
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	동구	소계			발생량	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D			발생량	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	9.1	0.0													
				법	해역배출	0.0	0.0													
	서구	소계			발생량	403.5	333.2	0.0	0.7	0.0	11.1	0.1	0.0	2.1	0.5	0.0	290.7	0.3	0.4	27.3
				처	매립	97.5	29.7	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.5	0.0	0.0	0.0	0.0	27.1
				리	소각	3.6	3.6	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	302.4	299.9	0.0	0.7	0.0	7.5	0.1	0.0	0.0	0.0	0.0	290.7	0.3	0.4	0.2
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23		발생량	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.3	0.1													0.1
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
인천	경제청 (영종)	H			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	경제청 (영종)	D			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	경제청 (영종)	N			발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	0.2															0.2
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	경제청 (영종)	C	33		발생량	2.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	2.0				2.0											
				법	해역배출	0.0															
	경제청 (청라)	C	30		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	경제청 (청라)	E			발생량	26.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.1	0.0
				처	매립	26.1														26.1	
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	경제청 (청라)	F			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.1															0.1
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
광주	소계				발생량	267.9	14.6	0.0	92.3	20.1	67.8	0.0	0.2	0.0	1.0	19.2	16.1	5.9	17.6	0.0	13.1
				처	매립	115.0	0.0	0.0	92.3	2.9	0.8	0.0	0.2	0.0	0.2	0.8	15.5	2.0	0.0	0.0	0.3
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	152.9	14.6	0.0	0.0	17.2	67.0	0.0	0.0	0.0	0.8	18.4	0.6	3.9	17.6	0.0	12.8
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	동구	소계			발생량	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.1	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.1	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D			발생량	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.1	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	9.1													9.1		
				법	해역배출	0.0															
	서구	소계			발생량	70.3	0.0	0.0	66.1	1.2	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	2.3
				처	매립	67.8	0.0	0.0	66.1	1.2	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	2.3
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.2										0.2					
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
광주	서구	C	30	발생량	16.6	16.6	0.0	0.3	0.0	3.7	0.1	0.0	2.1	0.0	0.0	0.0	0.0	0.0	10.4
				처리방법 매립	12.4	12.4							2.1						10.3
				처리방법 소각	3.6	3.6				3.6									
				처리방법 재활용	0.6	0.6		0.3		0.1	0.1								0.1
				처리방법 해역배출	0.0	0.0													
		D		발생량	7.6	7.1	0.0	0.0	0.0	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.5	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	7.1	7.1				7.1									
				처리방법 해역배출	0.0	0.0													
		E		발생량	0.7	0.7	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.1
				처리방법 매립	0.1	0.1													0.1
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.6	0.6				0.3							0.3		
				처리방법 해역배출	0.0	0.0													
		E		발생량	12.9	12.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.1	0.0	0.0	3.8
				처리방법 매립	3.8	3.8													3.8
				처리방법 소각	0.0	0.0													
				처리방법 재활용	9.1	9.1										9.1			
				처리방법 해역배출	0.0	0.0													
		E		발생량	29.1	5.8	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0	0.0	0.0
				처리방법 매립	23.3	0.0							0.0						
				처리방법 소각	0.0	0.0													
				처리방법 재활용	5.8	5.8		0.2								5.6			
				처리방법 해역배출	0.0	0.0													
		F		발생량	0.3	0.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	0.1	0.1													0.1
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.2	0.2		0.2											
				처리방법 해역배출	0.0	0.0													
		G		발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 매립	0.2	0.2													0.2
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		O		발생량	335.2	288.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	276.0	0.0	0.4	12.0
				처리방법 매립	56.5	12.5								0.5					12.0
				처리방법 소각	0.0	0.0													
				처리방법 재활용	278.7	276.4										276.0		0.4	
				처리방법 해역배출	0.0	0.0													
		S		발생량	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
				처리방법 매립	0.6	0.6													0.6
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
	남구	소계		발생량	26.6	16.2	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.0	2.6	4.8	0.2	8.3
				처리방법 매립	3.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
				처리방법 소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	23.5	15.1	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	2.6	4.8	0.2	7.3
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량	26.3	16.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	2.6	4.8	0.2	8.3
				처리방법 매립	3.0	1.0													1.0
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	23.2	14.9										2.6	4.8	0.2	7.3
				처리방법 해역배출	0.0	0.0													
		S		발생량	0.3	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.3	0.2				0.1	0.1								
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
광주	서구	C	30	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		D		발생량		0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5										0.5					
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E		발생량		23.3	0.0	0.0	22.1	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	23.3			22.1	1.2											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		F		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		G		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O		발생량		46.3	0.0	0.0	44.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3
				처	매립	44.0			44.0												
				리	소각	0.0															
				방	재활용	2.3															2.3
				법	해역배출	0.0															
		S		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	남구	소계		발생량		10.4	0.0	0.0	2.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.3	0.0	0.0
				처	매립	2.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	8.4	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.3	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량		10.3	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.3	0.0	0.0
				처	매립	2.0			2.0												
				리	소각	0.0															
				방	재활용	8.3													8.3		
				법	해역배출	0.0															
		S		발생량		0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1					0.1										
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
광주	북구	소계		발생량	61.4	37.6	0.0	0.9	5.7	8.9	0.2	0.0	11.1	0.4	0.0	0.0	5.3	0.0	5.1
				처리방법 매립	9.7	3.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	8.7	8.7	0.0	0.0	5.7	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	1.0
				재활용	43.0	25.9	0.0	0.9	0.0	7.1	0.2	0.0	8.1	0.4	0.0	0.0	5.1	0.0	4.1
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	13.2	11.8	0.0	0.0	0.0	0.9	0.0	0.0	5.1	0.0	0.0	0.0	5.0	0.0	0.8
				처리방법 매립	3.7	2.3							2.3						
				소각	1.6	1.6				0.7							0.1		0.8
				재활용	7.9	7.9				0.2			2.8				4.9		
				해역배출	0.0	0.0													
		C	11	발생량	25.4	7.9	0.0	0.1	0.0	1.5	0.0	0.0	5.4	0.4	0.0	0.0	0.2	0.0	0.3
				처리방법 매립	0.7	0.1							0.1						
				소각	0.4	0.4				0.1							0.1		0.2
				재활용	24.3	7.4		0.1		1.4			5.3	0.4			0.1		0.1
				해역배출	0.0	0.0													
		C	12	발생량	0.3	0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.3	0.3				0.1							0.1		0.1
				해역배출	0.0	0.0													
		C	13	발생량	6.7	6.3	0.0	0.0	5.7	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.0	0.6							0.6						
				소각	5.7	5.7			5.7										
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		C	22	발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.1	0.1				0.1									
				재활용	0.2	0.2				0.2									
				해역배출	0.0	0.0													
		C	24	발생량	1.3	0.3	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.0	0.0													
				소각	0.0	0.0													
				재활용	0.3	0.3				0.1	0.2								
				해역배출	0.0	0.0													
		C	26	발생량	6.1	3.9	0.0	0.1	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 매립	2.2	0.0													
				소각	0.0	0.0													
				재활용	3.9	3.9		0.1		3.6									0.2
				해역배출	0.0	0.0													
		C	28	발생량	3.1	2.1	0.0	0.6	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.0	0.0													
				소각	0.6	0.6				0.6									
				재활용	1.5	1.5		0.6		0.9									
				해역배출	0.0	0.0													
		C	30	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.1	0.1				0.1									
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		C	32	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.2	0.2				0.2									
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		D		발생량	4.0	3.8	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	4.0	3.8				0.1									3.7
				해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
광주	북구	소계		발생량		23.8	0.0	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.2	16.3	5.6	1.0	0.2	0.0	0.0
				처	매립	6.7	0.0	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0	0.2	5.0	1.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	17.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	16.1	0.6	0.0	0.2	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0
				처	매립	1.4											1.4				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	11	발생량		17.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	16.1	1.2	0.0	0.0	0.0	0.0
				처	매립	0.6											0.6				
				리	소각	0.0															
				방	재활용	16.9									0.2	16.1	0.6				
				법	해역배출	0.0															
		C	12	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	13	발생량		0.4	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4			0.4												
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	24	발생량		1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.9	0.0	0.0	0.0
				처	매립	1.0										0.1		0.9			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	26	발생량		2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0
				처	매립	2.2											2.2				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	28	발생량		1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.8	0.1	0.0	0.0	0.0
				처	매립	1.0							0.1				0.8	0.1			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	30	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	32	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		D		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.2													0.2		
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
									폐합성고분자화합물				유기성오니류						
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
광주	북구	F		발생량	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.1	0.1		0.1											
				해역배출	0.0	0.0													
		O		발생량	0.6	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0													
				소각	0.0	0.0													
				재활용	0.5	0.5				0.5									
				해역배출	0.0	0.0													
	광산구	소계		발생량	421.4	267.1	21.4	27.5	1.4	77.9	33.1	0.0	11.6	10.2	0.0	65.4	3.6	0.2	14.8
				처리방법 매립	51.5	13.0	0.0	0.0	0.0	1.0	3.6	0.0	1.9	0.4	0.0	0.0	0.0	0.0	6.1
				소각	41.2	41.2	0.0	0.0	0.0	40.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.1
				재활용	328.7	212.9	21.4	27.5	1.4	36.9	29.5	0.0	9.7	9.8	0.0	65.4	2.5	0.2	8.6
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	5.8	5.8	0.0	0.0	0.0	1.1	0.0	0.0	1.6	0.0	0.0	0.0	2.9	0.2	0.0
				처리방법 매립	1.6	1.6				0.6			1.0						
				소각	1.6	1.6				0.5							1.1		
				재활용	2.6	2.6							0.6				1.8	0.2	
				해역배출	0.0	0.0													
		C	11	발생량	19.3	19.3	0.0	0.0	0.0	0.3	0.0	0.0	8.8	9.8	0.0	0.0	0.4	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.2	0.2				0.2									
				재활용	19.1	19.1				0.1			8.8	9.8			0.4		
				해역배출	0.0	0.0													
		C	13	발생량	3.1	3.1	0.0	0.0	1.4	0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	0.0	0.0													
				소각	0.3	0.3				0.2									0.1
				재활용	2.8	2.8			1.4	0.6	0.8								
				해역배출	0.0	0.0													
		C	16	발생량	0.8	0.8	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.8	0.8		0.8											
				해역배출	0.0	0.0													
		C	17	발생량	21.4	21.4	21.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	21.4	21.4	21.4												
				해역배출	0.0	0.0													
		C	18	발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.3	0.3				0.3									
				해역배출	0.0	0.0													
		C	20	발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0													
				소각	0.0	0.0													
				재활용	1.3	0.0													
				해역배출	0.0	0.0													
		C	22	발생량	37.5	36.3	0.0	0.6	0.0	9.1	25.1	0.0	0.9	0.0	0.0	0.0	0.3	0.0	0.3
				처리방법 매립	5.6	4.5					3.6		0.9						
				소각	3.9	3.9				3.9									
				재활용	28.0	27.9		0.6		5.2	21.5						0.3		0.3
				해역배출	0.0	0.0													
		C	24	발생량	15.8	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.3	0.0													
				소각	0.2	0.2				0.2									
				재활용	14.3	0.1				0.1									
				해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
광주	북구	F			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1										0.1					
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	광산구	소계			발생량	154.3	14.6	0.0	23.8	18.9	67.7	0.0	0.1	0.0	0.8	2.2	10.5	4.9	0.0	0.0	10.8
				처	매립	38.5	0.0	0.0	23.8	1.7	0.8	0.0	0.1	0.0	0.2	0.1	10.5	1.0	0.0	0.0	0.3
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	115.8	14.6	0.0	0.0	17.2	66.9	0.0	0.0	0.0	0.6	2.1	0.0	3.9	0.0	0.0	10.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	11		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	13		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	16		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	17		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	18		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.1
				처	매립	0.1															0.1
				리	소각	0.0															
				방	재활용	1.3												1.3			
				법	해역배출	0.0															
		C	22		발생량	1.2	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.1	0.0	0.5	0.0	0.0	0.0	0.0
				처	매립	1.1				0.6							0.5				
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
		C	24		발생량	15.5	2.8	0.0	0.0	7.0	5.1	0.0	0.0	0.0	0.2	0.0	0.2	0.1	0.0	0.0	0.1
				처	매립	1.3				0.1	0.8						0.2	0.1			0.1
				리	소각	0.0															
				방	재활용	14.2	2.8			6.9	4.3				0.2						
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
광주	광산구	C	25	발생량		1.7	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.6	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	26	발생량		3.7	1.2	0.0	0.2	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.5	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	1.1	1.1		0.2		0.9									
				법	해역배출	0.0	0.0													
		C	28	발생량		17.7	16.1	0.0	1.3	0.0	10.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.3
				처	매립	1.3	0.0													
				리	소각	5.3	5.3				5.3									
				방	재활용	11.1	10.8		1.3		5.2									4.3
				법	해역배출	0.0	0.0													
		C	30	발생량		93.6	6.8	0.0	0.5	0.0	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.2	0.0													
				리	소각	6.0	6.0				6.0									
				방	재활용	85.4	0.8		0.5		0.3									
				법	해역배출	0.0	0.0													
		C	33	발생량		16.0	0.9	0.0	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.9	0.4				0.4									
				리	소각	0.1	0.1				0.1									
				방	재활용	15.0	0.4		0.3		0.1									
				법	해역배출	0.0	0.0													
		D		발생량		3.9	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	3.8	3.5													3.5
				법	해역배출	0.0	0.0													
		E		발생량		107.3	82.5	0.0	23.4	0.0	47.0	7.2	0.0	0.0	0.4	0.0	0.0	0.0	0.0	4.5
				처	매립	29.7	4.9								0.4					4.5
				리	소각	23.4	23.4				23.4									
				방	재활용	54.2	54.2		23.4		23.6	7.2								
				법	해역배출	0.0	0.0													
		F		발생량		0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1		0.1											
				법	해역배출	0.0	0.0													
		S		발생량		72.0	68.6	0.0	0.3	0.0	0.5	0.0	0.0	0.3	0.0	0.0	65.4	0.0	0.0	2.1
				처	매립	4.6	1.6													1.6
				리	소각	0.0	0.0													
				방	재활용	67.4	67.0		0.3		0.5			0.3			65.4			0.5
				법	해역배출	0.0	0.0													
대전	소계			발생량		1,546.5	1,157.3	0.0	51.3	1.0	183.0	11.5	0.0	567.7	11.2	0.0	0.2	123.8	1.5	206.1
				처	매립	287.7	96.3	0.0	0.0	0.0	1.9	0.2	0.0	59.3	0.2	0.0	0.2	2.9	0.0	31.6
				리	소각	405.3	403.8	0.0	46.3	0.4	136.4	0.3	0.0	204.2	0.1	0.0	0.0	0.1	0.0	16.0
				방	재활용	853.5	657.2	0.0	5.0	0.6	44.7	11.0	0.0	304.2	10.9	0.0	0.0	120.8	1.5	158.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	동구	소계		발생량		6.7	2.8	0.0	0.1	0.0	2.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.1	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	2.1	2.1	0.0	0.1	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	2.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	16	발생량		0.2	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.2					0.2								
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
광주	광산구	C	25		발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.9	0.0	0.0	0.0
				처	매립	1.6											0.7	0.9			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	26		발생량	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0
				처	매립	2.5											2.5				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	28		발생량	1.6	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.1	0.2	1.0	0.0	0.0	0.0	0.1
				처	매립	1.3							0.1		0.1		1.0				0.1
				리	소각	0.0															
				방	재활용	0.3				0.1						0.2					
				법	해역배출	0.0															
		C	30		발생량	86.8	11.7	0.0	0.0	10.2	62.6	0.0	0.0	0.0	0.1	0.0	2.2	0.0	0.0	0.0	0.0
				처	매립	2.2											2.2				
				리	소각	0.0															
				방	재활용	84.6	11.7			10.2	62.6				0.1						
				법	해역배출	0.0															
		C	33		발생량	15.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.8	0.4	2.6	0.0	0.0	10.2
				처	매립	0.5										0.1	0.4				
				리	소각	0.0															
				방	재활용	14.6									0.1	1.7		2.6			10.2
				법	해역배출	0.0															
		D			발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.1	0.0	0.0	0.0	0.0
				처	매립	0.1											0.1				
				리	소각	0.0															
				방	재활용	0.3									0.1	0.2					
				법	해역배출	0.0															
		E			발생량	24.8	0.0	0.0	23.8	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	24.8			23.8	1.0											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		F			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		S			발생량	3.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	2.9	0.0	0.0	0.0	0.3
				처	매립	3.0									0.1		2.9				
				리	소각	0.0															
				방	재활용	0.4	0.1														0.3
				법	해역배출	0.0															
대전	소계				발생량	389.2	2.2	113.0	114.0	24.0	30.5	0.0	9.8	0.0	0.8	3.7	21.5	2.3	26.5	5.3	35.6
				처	매립	191.4	0.7	113.0	0.0	4.0	15.6	0.0	4.4	0.0	0.4	0.8	18.6	1.1	26.4	2.4	4.0
				리	소각	1.5	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.2	0.0	0.0	0.2
				방	재활용	196.3	1.5	0.0	114.0	19.0	14.9	0.0	5.4	0.0	0.3	2.9	2.9	1.0	0.1	2.9	31.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	동구	소계			발생량	3.9	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	3.6
				처	매립	1.9	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	1.6
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	16		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
대전	동구	C	24		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	25		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		D			발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.6	0.0													
				법	해역배출	0.0	0.0													
		E			발생량	2.0	2.0	0.0	0.1	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	2.0	2.0		0.1		1.9									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		F			발생량	0.7	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.7	0.3				0.3									
				법	해역배출	0.0	0.0													
		G			발생량	1.9	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.6	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													
		O			발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		S			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	중구	소계			발생량	80.3	58.8	0.0	0.1	0.0	3.0	0.0	0.0	0.0	10.7	0.0	0.0	0.0	0.0	45.0
				처	매립	3.6	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1
				리	소각	2.3	2.3	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				방	재활용	74.4	55.4	0.0	0.1	0.0	0.8	0.0	0.0	0.0	10.6	0.0	0.0	0.0	0.0	43.9
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	74.6	55.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.6	0.0	0.0	0.0	0.0	45.0
				처	매립	1.1	1.1													1.1
				리	소각	0.0	0.0													
				방	재활용	73.5	54.5								10.6					43.9
				법	해역배출	0.0	0.0													
		C	23		발생량	5.4	3.1	0.0	0.1	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.3	0.0													
				리	소각	2.2	2.2				2.2									
				방	재활용	0.9	0.9		0.1		0.8									
				법	해역배출	0.0	0.0													
		Q			발생량	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.1	0.1								0.1					
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
대전	동구	C	24		발생량	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1					0.1										
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	25		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0				0.0											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		D			발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	1.6															1.6
				법	해역배출	0.0															
		E			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		F			발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.4															0.4
				법	해역배출	0.0															
		G			발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6
				처	매립	1.6															1.6
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O			발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0
				처	매립	0.2														0.2	
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		S			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0									0.0						
				법	해역배출	0.0															
	중구	소계			발생량	21.5	0.0	0.0	0.0	0.1	1.7	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	19.5
				처	매립	2.5	0.0	0.0	0.0	0.1	1.7	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.5
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	19.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	19.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	19.0															19.0
				법	해역배출	0.0															
		C	23		발생량	2.3	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.5
				처	매립	2.3					1.7							0.1			0.5
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		Q			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처	매립	0.1											0.1				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
대전	중구	S			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	서구	소계			발생량	139.2	101.9	0.0	1.9	0.0	6.1	0.0	0.0	1.6	0.0	0.0	0.2	90.8	1.2	0.1
				처	매립	25.4	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.2	2.9	0.0	0.0
				리	소각	0.7	0.6	0.0	0.1	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				방	재활용	113.1	98.1	0.0	1.8	0.0	5.7	0.0	0.0	1.5	0.0	0.0	0.0	87.8	1.2	0.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	11		발생량	4.7	1.7	0.0	0.0	0.0	0.1	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.1							0.1						
				리	소각	0.2	0.1				0.1									
				방	재활용	4.4	1.5							1.5						
				법	해역배출	0.0	0.0													
		C	23		발생량	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	4.1	0.0													
				법	해역배출	0.0	0.0													
		D			발생량	18.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	18.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		E			발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
				처	매립	0.2	0.2										0.2			
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		E			발생량	98.2	97.7	0.0	0.0	0.0	5.7	0.0	0.0	0.0	0.0	0.0	0.0	90.8	1.2	0.0
				처	매립	2.9	2.9											2.9		
				리	소각	0.2	0.2				0.1							0.1		
				방	재활용	95.1	94.6				5.6							87.8	1.2	
				법	해역배출	0.0	0.0													
		F			발생량	5.1	0.4	0.0	0.3	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.3	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.8	0.4		0.3		0.1									
				법	해역배출	0.0	0.0													
		F			발생량	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	3.5	0.0													
				법	해역배출	0.0	0.0													
		J			발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1													0.1
				법	해역배출	0.0	0.0													
		M			발생량	2.8	1.2	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.8	1.2		1.2											
				법	해역배출	0.0	0.0													
		O			발생량	2.4	0.6	0.0	0.4	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.8	0.0													
				리	소각	0.3	0.3		0.1		0.2									
				방	재활용	0.3	0.3		0.3											
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
대전	중구	S		발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.1				0.1											
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
	서구	소계		발생량	37.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	0.0	0.1	18.1	5.1	11.1
				처 매립	22.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.1	2.2	1.9
				리 소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				방 재활용	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	0.0	0.0	0.0	2.9	9.2
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	11	발생량	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	0.0	0.1	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.1												0.1			
				방 재활용	2.9										2.9					
				법 해역배출	0.0															
		C	23	발생량	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	4.1															4.1
				법 해역배출	0.0															
		D		발생량	18.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.1	0.0	0.0
				처 매립	18.1													18.1		
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		E		발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.5														0.5	
				법 해역배출	0.0															
		F		발생량	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.6	0.1
				처 매립	2.3														2.2	0.1
				리 소각	0.0															
				방 재활용	2.4														2.4	
				법 해역배출	0.0															
		F		발생량	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	3.5															3.5
				법 해역배출	0.0															
		J		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		M		발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	1.6															1.6
				법 해역배출	0.0															
		O		발생량	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8
				처 매립	1.8															1.8
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
대전	유성구	소계			발생량	410.0	408.4	0.0	0.0	0.0	0.6	0.0	0.0	289.6	0.3	0.0	0.0	0.2	0.0	117.7
				처	매립	69.2	68.6	0.0	0.0	0.0	0.0	0.0	0.0	50.3	0.0	0.0	0.0	0.0	0.0	18.3
				리	소각	1.2	1.2	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.9
				방	재활용	339.6	338.6	0.0	0.0	0.0	0.4	0.0	0.0	239.2	0.3	0.0	0.0	0.2	0.0	98.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.3	0.3								0.3					
				법	해역배출	0.0	0.0													
		C	23		발생량	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.3							0.3						
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	26		발생량	1.3	0.8	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
				처	매립	0.5	0.0													
				리	소각	0.5	0.5													0.5
				방	재활용	0.3	0.3				0.3									
				법	해역배출	0.0	0.0													
		C	26		발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.0	0.0													
				리	소각	0.1	0.1													0.1
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	33		발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		E			발생량	123.9	123.9	0.0	0.0	0.0	0.0	0.0	0.0	16.2	0.0	0.0	0.0	0.0	0.0	107.7
				처	매립	27.4	27.4							16.2						11.2
				리	소각	0.0	0.0													
				방	재활용	96.5	96.5													96.5
				법	해역배출	0.0	0.0													
		E			발생량	2.3	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3
				처	매립	0.3	0.3													0.3
				리	소각	0.0	0.0													
				방	재활용	2.0	2.0													2.0
				법	해역배출	0.0	0.0													
		E			발생량	279.8	279.8	0.0	0.0	0.0	0.0	0.0	0.0	273.0	0.0	0.0	0.0	0.0	0.0	6.8
				처	매립	40.6	40.6							33.8						6.8
				리	소각	0.0	0.0													
				방	재활용	239.2	239.2							239.2						
				법	해역배출	0.0	0.0													
		M			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		O			발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.0	0.0													
				리	소각	0.1	0.1													0.1
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		O			발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
대전	유성구	소계		발생량		1.6	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.1	0.5	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.5	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	23	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	26	발생량		0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.5										0.5					
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	26	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	33	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		E		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		E		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		E		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		M		발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.1									0.1						
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		O		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		O		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
대전	유성구	O		발생량	0.2	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.2	0.2				0.1			0.1						
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		Q		발생량	1.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.2
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.2	0.2													0.2
				처리방법 재활용	1.2	0.2											0.2		
				처리방법 해역배출	0.0	0.0													
	대덕구	소계		발생량	910.3	585.4	0.0	49.2	1.0	170.8	11.3	0.0	276.5	0.2	0.0	0.0	32.8	0.3	43.3
				처리방법 매립	187.4	23.2	0.0	0.0	0.0	1.9	0.0	0.0	8.9	0.2	0.0	0.0	0.0	0.0	12.2
				처리방법 소각	399.0	397.6	0.0	46.1	0.4	131.6	0.3	0.0	204.1	0.0	0.0	0.0	0.0	0.0	15.1
				처리방법 재활용	323.9	164.6	0.0	3.1	0.6	37.3	11.0	0.0	63.5	0.0	0.0	0.0	32.8	0.3	16.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	33.2	33.2	0.0	0.0	0.0	2.6	0.0	0.0	2.8	0.0	0.0	0.0	17.5	0.3	10.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	4.0	4.0				2.0									2.0
				처리방법 재활용	29.2	29.2				0.6			2.8				17.5	0.3	8.0
				처리방법 해역배출	0.0	0.0													
		C	11	발생량	9.1	9.0	0.0	0.0	0.0	0.8	0.0	0.0	0.8	0.0	0.0	0.0	7.3	0.0	0.1
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	9.0	8.9				0.7			0.8				7.3		0.1
				처리방법 해역배출	0.0	0.0													
		C	12	발생량	25.6	25.6	0.0	0.4	0.9	1.0	0.0	0.0	18.6	0.0	0.0	0.0	0.7	0.0	4.0
				처리방법 매립	1.7	1.7							0.7						1.0
				처리방법 소각	3.9	3.9			0.3	0.6									3.0
				처리방법 재활용	20.0	20.0		0.4	0.6	0.4			17.9				0.7		
				처리방법 해역배출	0.0	0.0													
		C	13	발생량	11.0	0.7	0.0	0.0	0.1	0.3	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	10.0	0.0													
				처리방법 소각	0.6	0.4			0.1	0.3									
				처리방법 재활용	0.4	0.3							0.3						
				처리방법 해역배출	0.0	0.0													
		C	14	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.2	0.2				0.2									
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	15	발생량	0.3	0.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.2	0.2				0.2									
				처리방법 재활용	0.1	0.1													0.1
				처리방법 해역배출	0.0	0.0													
		C	17	발생량	485.1	358.1	0.0	2.0	0.0	140.9	0.0	0.0	213.2	0.0	0.0	0.0	0.0	0.0	2.0
				처리방법 매립	8.4	0.0													
				처리방법 소각	323.9	322.9		1.2		118.7			202.0						1.0
				처리방법 재활용	152.8	35.2		0.8		22.2			11.2						1.0
				처리방법 해역배출	0.0	0.0													
		C	20	발생량	28.1	27.8	0.0	0.2	0.0	2.4	0.0	0.0	10.2	0.0	0.0	0.0	0.0	0.0	15.0
				처리방법 매립	8.8	8.6							0.6						8.0
				처리방법 소각	9.4	9.4				0.4			2.0						7.0
				처리방법 재활용	9.9	9.8		0.2		2.0			7.6						
				처리방법 해역배출	0.0	0.0													
		C	21	발생량	0.8	0.6	0.0	0.0	0.0	0.3	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.1
				처리방법 매립	0.2	0.0													
				처리방법 소각	0.5	0.5				0.3			0.1						0.1
				처리방법 재활용	0.1	0.1											0.1		
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
대전	유성구	O		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		Q		발생량		1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	1.0							1.0								
				법	해역배출	0.0															
	대덕구	소계		발생량		324.9	2.2	113.0	114.0	23.9	28.7	0.0	8.8	0.0	0.7	0.3	21.4	2.1	8.4	0.0	1.4
				처	매립	164.2	0.7	113.0	0.0	3.9	13.8	0.0	4.4	0.0	0.3	0.3	18.5	1.0	8.3	0.0	0.0
				리	소각	1.4	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.2
				방	재활용	159.3	1.5	0.0	114.0	19.0	14.9	0.0	4.4	0.0	0.3	0.0	2.9	1.0	0.1	0.0	1.2
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	11	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1													0.1		
				법	해역배출	0.0															
		C	12	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	13	발생량		10.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.1	0.0	0.0	0.0	0.2
				처	매립	10.0											10.0				
				리	소각	0.2															0.2
				방	재활용	0.1											0.1				
				법	해역배출	0.0															
		C	14	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	15	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	17	발생량		127.0	0.0	0.0	114.0	4.0	8.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.6
				처	매립	8.4					8.0						0.4				
				리	소각	1.0				1.0											
				방	재활용	117.6			114.0	3.0											0.6
				법	해역배출	0.0															
		C	20	발생량		0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2				0.1					0.1						
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
		C	21	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2										0.2					
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
대전	대덕구	C	22		발생량	37.2	31.7	0.0	0.1	0.0	11.8	11.3	0.0	0.3	0.2	0.0	0.0	0.0	0.0	8.0
				처	매립	5.8	0.6				0.1			0.3	0.2					
				리	소각	7.5	7.4		0.1		5.0	0.3								2.0
				방	재활용	23.9	23.7				6.7	11.0								6.0
				법	해역배출	0.0	0.0													
		C	23		발생량	24.8	1.5	0.0	0.1	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.9	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	22.8	1.4		0.1		1.3									
				법	해역배출	0.0	0.0													
		C	24		발생량	22.0	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	5.9	0.0													
				리	소각	0.4	0.4				0.4									
				방	재활용	15.7	0.4				0.4									
				법	해역배출	0.0	0.0													
		C	25		발생량	9.2	1.8	0.0	0.6	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	4.5	0.0													
				리	소각	0.9	0.9				0.9									
				방	재활용	3.8	0.9		0.6		0.3									
				법	해역배출	0.0	0.0													
		C	26		발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	27		발생량	2.1	1.4	0.0	0.1	0.0	1.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.1	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	1.7	1.1		0.1		0.8			0.1						0.1
				법	해역배출	0.0	0.0													
		C	28		발생량	0.9	0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.9	0.4		0.4											
				법	해역배출	0.0	0.0													
		C	29		발생량	1.8	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.7	0.0													
				리	소각	0.5	0.5				0.5									
				방	재활용	0.6	0.2				0.2									
				법	해역배출	0.0	0.0													
		C	32		발생량	0.2	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2		0.2											
				법	해역배출	0.0	0.0													
		C	33		발생량	1.6	1.4	0.0	0.1	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.8	0.8		0.1		0.7									
				방	재활용	0.6	0.6				0.6									
				법	해역배출	0.0	0.0													
		D			발생량	9.9	1.4	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	9.9	1.4				1.4									
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		E			발생량	158.7	45.0	0.0	44.7	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	113.8	0.2				0.2									
				리	소각	44.8	44.7		44.7											
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
대전	대덕구	C	22	발생량	5.5	0.0	0.0	0.0	2.0	0.5	0.0	0.0	0.0	0.3	0.0	2.7	0.0	0.0	0.0	0.0
				처리방법 매립	5.2				2.0	0.5						2.7				
				소각	0.1									0.1						
				재활용	0.2									0.2						
				해역배출	0.0															
		C	23	발생량	23.3	0.2	0.0	0.0	16.3	0.0	0.0	4.4	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0
				처리방법 매립	1.9	0.2			1.3							0.4				
				소각	0.0															
				재활용	21.4				15.0			4.4				2.0				
				해역배출	0.0															
		C	24	발생량	21.2	1.8	0.0	0.0	1.0	17.7	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	5.9	0.3			0.2	4.7		0.7								
				소각	0.0															
				재활용	15.3	1.5			0.8	13.0										
				해역배출	0.0															
		C	25	발생량	7.4	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	4.4	1.1	0.0	0.0	0.0
				처리방법 매립	4.5					0.4						4.0	0.1			
				소각	0.0															
				재활용	2.9					1.5						0.4	1.0			
				해역배출	0.0															
		C	26	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	0.0	0.0	0.0	0.0
				처리방법 매립	0.3									0.1		0.2				
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	27	발생량	0.7	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.5
				처리방법 매립	0.1											0.1				
				소각	0.0															
				재활용	0.6					0.1										0.5
				해역배출	0.0															
		C	28	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.1
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.5											0.4				0.1
				해역배출	0.0															
		C	29	발생량	1.1	0.0	0.0	0.0	0.3	0.3	0.0	0.0	0.0	0.1	0.0	0.1	0.3	0.0	0.0	0.0
				처리방법 매립	0.7				0.2					0.1		0.1	0.3			
				소각	0.0															
				재활용	0.4				0.1	0.3										
				해역배출	0.0															
		C	32	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	33	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0
				처리방법 매립	0.2											0.1	0.1			
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		D		발생량	8.5	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	8.3	0.0	0.0
				처리방법 매립	8.5				0.1			0.1						8.3		
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		E		발생량	113.7	0.2	113.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.1	0.0	0.0	0.0
				처리방법 매립	113.6	0.2	113.0									0.4				
				소각	0.1												0.1			
				재활용	0.0															
				해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
대전	대덕구	F		발생량	4.0	0.4	0.0	0.3	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	3.6	0.1							0.1						
				소각	0.0	0.0													
				재활용	0.4	0.3		0.3											
				해역배출	0.0	0.0													
		G		발생량	11.5	11.5	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	7.2	0.0	3.7
				처리방법 매립	3.4	3.4				0.2									3.2
				소각	0.4	0.4				0.4									
				재활용	7.7	7.7											7.2		0.5
				해역배출	0.0	0.0													
		H		발생량	0.7	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.6	0.0													
				소각	0.1	0.1				0.1									
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		I		발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.2	0.2													0.2
				해역배출	0.0	0.0													
		J		발생량	1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	1.0	1.0				1.0									
				해역배출	0.0	0.0													
		N		발생량	30.5	30.2	0.0	0.0	0.0	0.2	0.0	0.0	30.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	7.5	7.2							7.2						
				소각	0.2	0.2				0.2									
				재활용	22.8	22.8							22.8						
				해역배출	0.0	0.0													
		O		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		S		발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.2	0.2				0.2									
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
울산	소계			발생량	5,747.8	1,902.1	2.2	269.0	43.5	438.5	14.1	5.0	505.8	105.8	0.0	305.6	26.4	6.3	179.9
				처리방법 매립	1,502.2	429.7	0.0	0.1	1.4	0.5	0.0	0.0	367.7	41.3	0.0	0.0	1.0	0.0	17.7
				소각	637.6	632.3	0.7	0.8	15.6	157.5	9.0	0.0	1.6	6.2	0.0	274.4	14.5	0.3	151.7
				재활용	3,608.0	840.1	1.5	268.1	26.5	280.5	5.1	5.0	136.5	58.3	0.0	31.2	10.9	6.0	10.5
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	중구	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
	남구	소계		발생량	2,615.9	649.0	0.8	26.8	26.6	107.6	0.4	5.0	278.8	54.8	0.0	106.3	4.8	0.0	37.1
				처리방법 매립	742.3	239.7	0.0	0.0	0.1	0.4	0.0	0.0	198.2	25.4	0.0	0.0	1.0	0.0	14.6
				소각	163.3	161.4	0.7	0.7	0.0	27.7	0.0	0.0	0.0	6.1	0.0	106.3	0.1	0.0	19.8
				재활용	1,710.3	247.9	0.1	26.1	26.5	79.5	0.4	5.0	80.6	23.3	0.0	0.0	3.7	0.0	2.7
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	59.9	14.2	0.0	0.4	0.0	3.3	0.0	0.0	4.2	2.1	0.0	0.0	4.1	0.0	0.1
				처리방법 매립	36.9	6.7							4.2	2.1			0.4		
				소각	0.9	0.9				0.9									
				재활용	22.1	6.6		0.4		2.4							3.7		0.1
				해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
대전	대덕구	F		발생량	3.6	0.0	0.0	0.0	0.1	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	3.5							3.5								
				리 소각	0.0															
				방 재활용	0.1				0.1											
				법 해역배출	0.0															
		G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		H		발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.5	0.0	0.0	0.0
				처 매립	0.6										0.1		0.5			
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		I		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		J		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		N		발생량	0.3	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처 매립	0.3					0.2						0.1				
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		O		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.1							0.1								
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		S		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
울산	소계			발생량	3,845.7	183.5	183.1	384.3	178.3	712.6	41.3	878.5	63.6	36.3	33.5	552.5	293.4	36.9	0.4	267.5
				처 매립	1,072.5	67.5	2.1	302.9	12.0	103.1	0.0	95.1	10.1	22.9	24.3	310.2	67.5	15.3	0.4	39.1
				리 소각	5.3	3.3	0.0	0.0	0.0	0.0	0.0	1.0	0.1	0.2	0.0	0.0	0.7	0.0	0.0	0.0
				방 재활용	2,767.9	112.7	181.0	81.4	166.3	609.5	41.3	782.4	53.4	13.2	9.2	242.3	225.2	21.6	0.0	228.4
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	중구	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
	남구	소계		발생량	1,966.9	5.6	180.5	270.1	16.3	269.6	20.0	731.8	45.6	32.2	7.1	189.6	71.5	13.9	0.4	112.7
				처 매립	502.6	3.9	0.2	255.9	4.3	5.0	0.0	1.2	6.6	22.6	7.1	115.2	42.9	13.9	0.4	23.4
				리 소각	1.9	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.1	0.2	0.0	0.0	0.6	0.0	0.0	0.0
				방 재활용	1,462.4	1.7	180.3	14.2	12.0	264.6	20.0	729.6	38.9	9.4	0.0	74.4	28.0	0.0	0.0	89.3
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	45.7	0.0	0.0	21.7	0.0	0.2	0.0	0.0	0.0	0.8	0.0	0.0	23.0	0.0	0.0	0.0
				처 매립	30.2			21.7		0.2				0.8			7.5			
				리 소각	0.0															
				방 재활용	15.5												15.5			
				법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
울산	남구	C	13		발생량	20.9	16.9	0.0	0.4	9.7	2.4	0.0	0.0	4.3	0.0	0.0	0.0	0.1	0.0	0.0
				처	매립	7.6	3.6							3.5				0.1		
				리	소각	1.0	1.0				1.0									
				방	재활용	12.3	12.3		0.4	9.7	1.4			0.8						
				법	해역배출	0.0	0.0													
		C	19		발생량	129.1	6.9	0.0	1.3	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5
				처	매립	47.0	0.0													
				리	소각	3.1	3.1		0.2		2.9									
				방	재활용	79.0	3.8		1.1		1.2									1.5
				법	해역배출	0.0	0.0													
		C	20		발생량	1,408.3	375.4	0.8	6.9	16.8	60.1	0.0	5.0	240.4	44.7	0.0	0.0	0.0	0.0	0.7
				처	매립	360.7	204.6				0.3			183.1	21.2					
				리	소각	22.8	20.9	0.7	0.3		13.8				6.1					
				방	재활용	1,024.8	149.9	0.1	6.6	16.8	46.0		5.0	57.3	17.4					0.7
				법	해역배출	0.0	0.0													
		C	22		발생량	9.8	5.4	0.0	0.8	0.0	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.6	0.6				0.6									
				방	재활용	9.2	4.8		0.8		4.0									
				법	해역배출	0.0	0.0													
		C	23		발생량	7.6	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	7.4	0.0													
				법	해역배출	0.0	0.0													
		C	24		발생량	24.5	1.7	0.0	0.6	0.0	0.5	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.4	0.6							0.6						
				리	소각	0.5	0.5				0.5									
				방	재활용	20.6	0.6		0.6											
				법	해역배출	0.0	0.0													
		C	25		발생량	9.6	3.1	0.0	0.9	0.1	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	5.4	0.1			0.1										
				리	소각	1.9	1.9				1.9									
				방	재활용	2.3	1.1		0.9											0.2
				법	해역배출	0.0	0.0													
		C	29		발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													
		C	30		발생량	5.6	2.8	0.0	0.5	0.0	2.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.3	0.3							0.3						
				리	소각	1.9	1.9				1.9									
				방	재활용	2.4	0.6		0.5		0.1									
				법	해역배출	0.0	0.0													
		C	31		발생량	3.7	1.7	0.0	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	1.5	0.0													
				리	소각	0.6	0.6				0.6									
				방	재활용	1.6	1.1		0.8		0.1									0.2
				법	해역배출	0.0	0.0													
		C	33		발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		D			발생량	242.3	25.2	0.0	0.9	0.0	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	17.8
				처	매립	44.6	0.4											0.4		
				리	소각	18.5	18.5		0.2		0.5									17.8
				방	재활용	179.2	6.3		0.7		5.6									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
울산	남구	C	13		발생량	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	4.0									4.0						
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	19		발생량	122.2	0.0	0.0	0.0	0.0	3.8	0.0	0.1	38.0	4.9	0.7	22.5	0.2	13.0	0.0	39.0
				처	매립	47.0					3.8		0.1	0.9	4.5	0.7	22.5	0.2	13.0		1.3
				리	소각	0.0															
				방	재활용	75.2								37.1	0.4						37.7
				법	해역배출	0.0															
		C	20		발생량	1,032.9	0.0	40.2	11.7	0.5	1.0	0.4	730.7	7.1	21.9	0.8	148.3	38.3	0.9	0.0	31.1
				처	매립	156.1			11.7	0.5	1.0		0.1	5.2	13.1	0.8	85.1	30.2	0.9		7.5
				리	소각	1.9							1.0	0.1	0.2			0.6			
				방	재활용	874.9		40.2				0.4	729.6	1.8	8.6		63.2	7.5			23.6
				법	해역배출	0.0															
		C	22		발생량	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	4.3	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	4.4									0.1			4.3			
				법	해역배출	0.0															
		C	23		발생량	7.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	7.4
				처	매립	0.1										0.1					
				리	소각	0.0															
				방	재활용	7.4															7.4
				법	해역배출	0.0															
		C	24		발생량	22.8	0.0	0.0	0.0	0.3	0.0	19.6	0.0	0.0	0.0	0.8	1.7	0.0	0.0	0.0	0.4
				처	매립	2.8				0.3						0.8	1.7				
				리	소각	0.0															
				방	재활용	20.0						19.6									0.4
				법	해역배출	0.0															
		C	25		발생량	6.5	4.3	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.3	0.0	0.0	0.0
				처	매립	5.3	3.6			1.4						0.1	0.2				
				리	소각	0.0															
				방	재활용	1.2	0.7			0.2								0.3			
				법	해역배출	0.0															
		C	29		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	30		발생량	2.8	1.3	0.0	0.0	0.4	0.3	0.0	0.0	0.0	0.1	0.0	0.5	0.2	0.0	0.0	0.0
				처	매립	1.0	0.3										0.5	0.2			
				리	소각	0.0															
				방	재활용	1.8	1.0			0.4	0.3				0.1						
				법	해역배출	0.0															
		C	31		발생량	2.0	0.0	0.1	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5
				처	매립	1.5															1.5
				리	소각	0.0															
				방	재활용	0.5		0.1		0.4											
				법	해역배출	0.0															
		C	33		발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처	매립	0.4															0.4
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		D			발생량	217.1	0.0	140.2	37.4	11.4	0.0	0.0	0.8	0.4	0.3	0.1	12.4	2.4	0.0	0.0	11.7
				처	매립	44.2		0.2	37.4	0.4			0.8	0.4	0.2	0.1	1.2	2.4			1.1
				리	소각	0.0															
				방	재활용	172.9		140.0		11.0					0.1		11.2				10.6
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
울산	남구	E		발생량	515.0	33.2	0.0	0.6	0.0	1.9	0.0	0.0	28.6	2.0	0.0	0.0	0.1	0.0	0.0
				처리방법 매립	211.0	8.1							6.1	2.0					
				소각	0.8	0.8				0.7							0.1		
				재활용	303.2	24.3		0.6		1.2			22.5						
				해역배출	0.0	0.0													
		F		발생량	18.2	11.5	0.0	10.9	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				처리방법 매립	5.8	0.2				0.1							0.1		
				소각	0.0	0.0													
				재활용	12.4	11.3		10.9		0.4									
				해역배출	0.0	0.0													
		G		발생량	2.1	1.4	0.0	0.0	0.0	0.3	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
				처리방법 매립	0.7	0.0													
				소각	0.7	0.7													0.7
				재활용	0.7	0.7				0.3	0.4								
				해역배출	0.0	0.0													
		H		발생량	0.6	0.6	0.0	0.5	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.1	0.1				0.1									
				재활용	0.5	0.5		0.5											
				해역배출	0.0	0.0													
		J		발생량	8.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	8.3	0.0													
				해역배출	0.0	0.0													
		M		발생량	117.7	117.5	0.0	0.0	0.0	4.8	0.0	0.0	0.4	6.0	0.0	106.3	0.0	0.0	0.0
				처리방법 매립	0.6	0.5							0.4	0.1					
				소각	106.8	106.8				0.5						106.3			
				재활용	10.3	10.2				4.3				5.9					
				해역배출	0.0	0.0													
		N		발생량	0.3	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2	0.0													
				소각	0.1	0.1				0.1									
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		O		발생량	15.7	15.5	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.6
				처리방법 매립	14.8	14.6													14.6
				소각	0.0	0.0													
				재활용	0.9	0.9		0.9											
				해역배출	0.0	0.0													
		P		발생량	3.4	3.2	0.0	0.4	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3
				처리방법 매립	0.0	0.0													
				소각	2.8	2.8				1.5									1.3
				재활용	0.6	0.4		0.4											
				해역배출	0.0	0.0													
		S		발생량	12.6	12.3	0.0	0.0	0.0	12.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.3	0.0													
				소각	0.0	0.0													
				재활용	12.3	12.3				12.3									
				해역배출	0.0	0.0													
	동구	소계		발생량	455.4	263.8	0.0	39.5	15.6	9.9	9.1	0.0	2.3	0.0	0.0	51.2	0.0	0.0	136.2
				처리방법 매립	22.6	5.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	2.7
				소각	186.6	186.6	0.0	0.0	15.6	4.2	9.0	0.0	0.0	0.0	0.0	31.6	0.0	0.0	126.2
				재활용	246.2	72.2	0.0	39.5	0.0	5.7	0.1	0.0	0.0	0.0	0.0	19.6	0.0	0.0	7.3
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	13	발생량	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.5	0.5				0.5									
				해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
																	무기성오니류				
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
울산	남구	E		발생량		481.8	0.0	0.0	199.3	1.3	264.3	0.0	0.0	0.0	0.0	4.4	4.0	2.8	0.0	0.0	5.7
				처	매립	202.9			185.1	1.3						4.4	4.0	2.4			5.7
				리	소각	0.0															
				방	재활용	278.9			14.2		264.3							0.4			
				법	해역배출	0.0															
		F		발생량		6.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.4	6.1
				처	매립	5.6				0.1						0.1				0.4	5.0
				리	소각	0.0															
				방	재활용	1.1															1.1
				법	해역배출	0.0															
		G		발생량		0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
				처	매립	0.7															0.7
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		H		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		J		발생량		8.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.3
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	8.3															8.3
				법	해역배출	0.0															
		M		발생량		0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1				0.1											
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
		N		발생량		0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2				0.2											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	0.2															0.2
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		P		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.2															0.2
				법	해역배출	0.0															
		S		발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3							0.2	0.1							
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	동구	소계		발생량		191.6	41.6	0.0	67.2	51.0	27.8	0.0	0.0	0.0	1.1	0.0	1.4	0.0	0.0	0.0	1.5
				처	매립	17.6	0.0	0.0	0.0	0.0	17.4	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	174.0	41.6	0.0	67.2	51.0	10.4	0.0	0.0	0.0	1.1	0.0	1.3	0.0	0.0	0.0	1.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	13	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
울산	동구	C	20	발생량		5.2	4.4	0.0	0.0	0.0	2.1	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	2.7	2.3							2.3						
					소각	0.0	0.0													
					재활용	2.5	2.1				2.1									
					해역배출	0.0	0.0													
		C	30	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.1	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		C	31	발생량		394.3	203.6	0.0	39.5	15.6	7.3	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	132.1
				처리방법	매립	17.1	0.0													
					소각	153.6	153.6			15.6	4.2	9.0								124.8
					재활용	223.6	50.0		39.5		3.1	0.1								7.3
					해역배출	0.0	0.0													
		O		발생량		55.3	55.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	51.2	0.0	0.0	4.1
				처리방법	매립	2.7	2.7													2.7
					소각	33.0	33.0										31.6			1.4
					재활용	19.6	19.6										19.6			
					해역배출	0.0	0.0													
	북구	소계		발생량		315.0	155.9	0.0	6.7	0.0	50.2	0.3	0.0	37.3	0.0	0.0	55.3	6.0	0.0	0.1
				처리방법	매립	48.5	37.3	0.0	0.0	0.0	0.0	0.0	0.0	37.3	0.0	0.0	0.0	0.0	0.0	0.0
					소각	80.7	80.7	0.0	0.0	0.0	34.5	0.0	0.0	0.0	0.0	0.0	46.1	0.0	0.0	0.1
					재활용	185.8	37.9	0.0	6.7	0.0	15.7	0.3	0.0	0.0	0.0	0.0	9.2	6.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		5.6	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	5.6	5.6											5.6		
					해역배출	0.0	0.0											0.0		
		C	22	발생량		1.8	1.8	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.4	0.4				0.4									
					재활용	1.4	1.4				1.4									
					해역배출	0.0	0.0													
		C	23	발생량		9.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	9.5	0.0													
					해역배출	0.0	0.0													
		C	24	발생량		8.9	0.5	0.0	0.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	1.4	0.0													
					소각	0.2	0.2				0.2									
					재활용	7.3	0.3		0.3											
					해역배출	0.0	0.0													
		C	25	발생량		3.4	0.8	0.0	0.0	0.0	0.3	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.8	0.5							0.5						
					소각	0.2	0.2				0.2									
					재활용	2.4	0.1				0.1									
					해역배출	0.0	0.0													
		C	29	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		C	30	발생량		224.8	91.2	0.0	6.4	0.0	47.3	0.2	0.0	36.8	0.0	0.0	0.0	0.4	0.0	0.1
				처리방법	매립	44.6	36.8							36.8						
					소각	33.5	33.5				33.4									0.1
					재활용	146.7	20.9		6.4		13.9	0.2						0.4		
					해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
울산	동구	C	20	발생량		0.8	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0
				처리방법	매립	0.4					0.3						0.1				
					소각	0.0															
					재활용	0.4					0.2				0.2						
					해역배출	0.0															
		C	30	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법	매립	0.1															0.1
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	31	발생량		190.7	41.6	0.0	67.2	51.0	27.3	0.0	0.0	0.0	0.9	0.0	1.3	0.0	0.0	0.0	1.4
				처리방법	매립	17.1					17.1										
					소각	0.0											0.0				
					재활용	173.6	41.6		67.2	51.0	10.2				0.9		1.3				1.4
					해역배출	0.0															
		O		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
	북구	소계		발생량		159.1	6.3	0.0	0.0	8.5	119.5	0.0	0.2	0.0	0.2	0.2	4.8	4.5	0.0	0.0	14.9
				처리방법	매립	11.2	0.2	0.0	0.0	0.3	0.0	0.0	0.2	0.0	0.0	0.2	1.9	4.5	0.0	0.0	3.9
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	147.9	6.1	0.0	0.0	8.2	119.5	0.0	0.0	0.0	0.2	0.0	2.9	0.0	0.0	0.0	11.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	22	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	23	발생량		9.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	0.0	0.0	0.0	6.6
				처리방법	매립	0.0															
					소각	0.0															
					재활용	9.5											2.9				6.6
					해역배출	0.0															
		C	24	발생량		8.4	3.4	0.0	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0
				처리방법	매립	1.4				0.3							1.1				
					소각	0.0															
					재활용	7.0	3.4			3.6											
					해역배출	0.0															
		C	25	발생량		2.6	0.4	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처리방법	매립	0.3	0.1										0.2				
					소각	0.0															
					재활용	2.3	0.3			2.0											
					해역배출	0.0															
		C	29	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	30	발생량		133.6	2.2	0.0	0.0	2.6	119.5	0.0	0.2	0.0	0.2	0.0	0.5	4.5	0.0	0.0	3.9
				처리방법	매립	7.8							0.2				0.5	4.5			2.6
					소각	0.0															
					재활용	125.8	2.2			2.6	119.5				0.2						1.3
					해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
울산	북구	C	31	발생량		0.6	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.3	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	32	발생량		0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		D		발생량		3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	3.1	0.0													
				법	해역배출	0.0	0.0													
		E		발생량		56.8	55.6	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.0	55.3	0.0	0.0	0.0
				처	매립	1.2	0.0													
				리	소각	46.2	46.2				0.1						46.1			
				방	재활용	9.4	9.4				0.1	0.1					9.2			
				법	해역배출	0.0	0.0													
		G		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		S		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	울주군	소계		발생량		2,361.5	833.4	1.4	196.0	1.3	270.8	4.3	0.0	187.4	51.0	0.0	92.8	15.6	6.3	6.5
				처	매립	688.8	147.7	0.0	0.1	1.3	0.1	0.0	0.0	129.9	15.9	0.0	0.0	0.0	0.0	0.4
				리	소각	207.0	203.6	0.0	0.1	0.0	91.1	0.0	0.0	1.6	0.1	0.0	90.4	14.4	0.3	5.6
				방	재활용	1,465.7	482.1	1.4	195.8	0.0	179.6	4.3	0.0	55.9	35.0	0.0	2.4	1.2	6.0	0.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B		발생량		7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	7.2	0.0													
				법	해역배출	0.0	0.0													
		C	10	발생량		29.5	12.2	0.0	0.2	0.0	1.9	0.0	0.0	2.3	0.0	0.0	0.0	0.3	6.0	1.5
				처	매립	17.5	0.2							0.2						
				리	소각	3.1	3.1				1.8									1.3
				방	재활용	8.9	8.9		0.2		0.1			2.1				0.3	6.0	0.2
				법	해역배출	0.0	0.0													
		C	11	발생량		1.4	0.7	0.0	0.0	0.0	0.3	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.4	0.7				0.3			0.4						
				법	해역배출	0.0	0.0													
		C	13	발생량		64.3	49.4	0.0	1.5	0.0	43.7	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	6.2	4.0		0.1					3.9						
				리	소각	7.9	7.8				7.8									
				방	재활용	50.2	37.6		1.4		35.9			0.3						
				법	해역배출	0.0	0.0													
		C	16	발생량		118.1	112.0	0.0	110.7	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	4.3	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	113.7	111.9		110.7		1.2									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
울산	북구	C	31	발생량		0.5	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1
				처	매립	0.3	0.1										0.1				0.1
				리	소각	0.0															
				방	재활용	0.2	0.2														
				법	해역배출	0.0															
		C	32	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		D		발생량		3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	3.1															3.1
				법	해역배출	0.0															
		E		발생량		1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2
				처	매립	1.2															1.2
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		G		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2										0.2					
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		S		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	울주군	소계		발생량		1,528.1	130.0	2.6	47.0	102.5	295.7	21.3	146.5	18.0	2.8	26.2	356.7	217.4	23.0	0.0	138.4
				처	매립	541.1	63.4	1.9	47.0	7.4	80.7	0.0	93.7	3.5	0.3	17.0	193.0	20.1	1.4	0.0	11.7
				리	소각	3.4	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				방	재활용	983.6	63.3	0.7	0.0	95.1	215.0	21.3	52.8	14.5	2.5	9.2	163.7	197.2	21.6	0.0	126.7
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B		발생량		7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.2	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	7.2											7.2				
				법	해역배출	0.0															
		C	10	발생량		17.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.3	0.0	0.0	0.0	0.0
				처	매립	17.3											17.3				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	11	발생량		0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.7										0.7					
				법	해역배출	0.0															
		C	13	발생량		14.9	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.4	9.2	0.1	0.0	0.0	5.1
				처	매립	2.2				0.1							1.3				0.8
				리	소각	0.1												0.1			
				방	재활용	12.6										0.4	7.9				4.3
				법	해역배출	0.0															
		C	16	발생량		6.1	0.0	1.9	0.0	0.5	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8
				처	매립	4.3		1.9		0.5	1.9										
				리	소각	0.0															
				방	재활용	1.8															1.8
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
울산	울주군	C	17		발생량	324.5	157.7	0.0	1.2	0.0	2.3	0.0	0.0	154.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	156.2	105.1							105.1						
				리	소각	1.8	1.8				1.8									
				방	재활용	166.5	50.8		1.2		0.5			49.1						
				법	해역배출	0.0	0.0													
		C	19		발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	20		발생량	172.8	41.9	0.0	2.2	0.0	30.1	0.0	0.0	8.8	0.1	0.0	0.0	0.7	0.0	0.0
				처	매립	57.3	5.7							5.7						
				리	소각	22.9	22.9				21.2			1.6	0.1					
				방	재활용	92.6	13.3		2.2		8.9			1.5				0.7		
				법	해역배출	0.0	0.0													
		C	22		발생량	7.7	7.7	0.0	0.0	0.0	4.3	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	2.0	2.0				2.0									
				방	재활용	5.7	5.7				2.3	3.4								
				법	해역배출	0.0	0.0													
		C	23		발생량	75.6	4.8	0.0	1.4	0.0	0.9	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	11.2	0.0													
				리	소각	0.8	0.8				0.8									
				방	재활용	63.6	4.0		1.4		0.1			2.5						
				법	해역배출	0.0	0.0													
		C	24		발생량	492.6	23.1	0.0	5.7	0.9	15.5	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.5
				처	매립	270.2	0.9			0.9										
				리	소각	12.5	9.2				8.7								0.3	0.2
				방	재활용	209.9	13.0		5.7		6.8							0.2		0.3
				법	해역배출	0.0	0.0													
		C	25		발생량	11.4	2.9	0.0	0.4	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	4.1	0.0													
				리	소각	2.1	2.1				2.1									
				방	재활용	5.2	0.8		0.4		0.4									
				법	해역배출	0.0	0.0													
		C	26		발생량	19.9	6.4	1.4	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.5	0.0													
				리	소각	0.0	0.0													
				방	재활용	18.4	6.4	1.4			5.0									
				법	해역배출	0.0	0.0													
		C	28		발생량	0.5	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	29		발생량	2.4	1.5	0.0	0.4	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	0.5	0.5		0.1		0.4									
				방	재활용	1.5	1.0		0.3		0.7									
				법	해역배출	0.0	0.0													
		C	30		발생량	200.9	12.9	0.0	0.4	0.0	11.7	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.0													
				리	소각	5.1	5.1				5.1									
				방	재활용	195.3	7.8		0.4		6.6	0.8								
				법	해역배출	0.0	0.0													
		C	31		발생량	47.6	31.8	0.0	6.3	0.4	24.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
				처	매립	6.7	0.4			0.4										
				리	소각	21.4	21.4				20.9									0.5
				방	재활용	19.5	10.0		6.3		3.7									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
울산	울주군	C	17		발생량	166.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	114.0	52.3	0.0	0.0	0.5
				처	매립	51.1											47.7	3.4			
				리	소각	0.0															
				방	재활용	115.7											66.3	48.9			0.5
				법	해역배출	0.0															
		C	19		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	130.9	0.0	0.0	0.0	0.0	9.3	0.0	61.3	17.4	2.4	2.4	12.2	17.4	1.4	0.0	7.1
				처	매립	51.6					7.6		8.5	2.9	0.3	2.2	12.2	14.1	1.4		2.4
				리	소각	0.0															
				방	재활용	79.3					1.7		52.8	14.5	2.1	0.2		3.3			4.7
				법	해역배출	0.0															
		C	22		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23		발생량	70.8	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	1.6	40.8	0.0	0.0	0.0	26.9
				처	매립	11.2				0.2						0.6	10.4				
				리	소각	0.0															
				방	재활용	59.6				1.3						1.0	30.4				26.9
				법	해역배출	0.0															
		C	24		발생량	469.5	96.8	0.7	0.0	29.3	0.3	19.9	85.2	0.6	0.1	20.1	123.0	16.3	0.0	0.0	77.2
				처	매립	269.3	60.0			5.6			85.2	0.6		13.7	102.7	1.4			0.1
				리	소각	3.3	3.3														
				방	재활용	196.9	33.5	0.7		23.7	0.3	19.9			0.1	6.4	20.3	14.9			77.1
				법	해역배출	0.0															
		C	25		발생량	8.5	3.5	0.0	0.0	0.7	3.6	0.0	0.0	0.0	0.1	0.3	0.2	0.0	0.0	0.0	0.1
				처	매립	4.1	2.2			0.6	0.7					0.3	0.2				0.1
				리	소각	0.0															
				방	재활용	4.4	1.3			0.1	2.9				0.1						
				법	해역배출	0.0															
		C	26		발생량	13.5	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.4	2.1	0.0	0.0	0.0	10.5
				처	매립	1.5															1.5
				리	소각	0.0															
				방	재활용	12.0						0.5				0.4	2.1				9.0
				법	해역배출	0.0															
		C	28		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처	매립	0.2											0.2				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	29		발생량	0.9	0.3	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.3				0.1										
				리	소각	0.0															
				방	재활용	0.5					0.5										
				법	해역배출	0.0															
		C	30		발생량	188.0	16.2	0.0	0.0	64.8	105.0	0.9	0.0	0.0	0.1	0.1	0.4	0.1	0.0	0.0	0.4
				처	매립	0.5											0.2				0.3
				리	소각	0.0															
				방	재활용	187.5	16.2			64.8	105.0	0.9			0.1	0.1	0.2	0.1			0.1
				법	해역배출	0.0															
		C	31		발생량	15.8	4.0	0.0	0.0	5.1	4.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	2.4
				처	매립	6.3	0.9			0.4	2.6										2.4
				리	소각	0.0															
				방	재활용	9.5	3.1			4.7	1.6				0.1						
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
울산	울주군	D		발생량		26.1	2.9	0.0	0.1	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	26.1	2.9		0.1		2.8									
				법	해역배출	0.0	0.0													
		E		발생량		501.1	193.3	0.0	27.0	0.0	121.4	0.0	0.0	15.0	0.0	0.0	29.7	0.0	0.0	0.2
				처	매립	128.0	15.1				0.1			15.0						
				리	소각	44.9	44.9				17.4						27.3			0.2
				방	재활용	328.2	133.3		27.0		103.9						2.4			
				법	해역배출	0.0	0.0													
		F		발생량		26.3	20.5	0.0	15.3	0.0	0.1	0.0	0.0	0.0	5.1	0.0	0.0	0.0	0.0	0.0
				처	매립	5.7	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	20.5	20.4		15.3						5.1					
				법	해역배출	0.0	0.0													
		G		발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		H		발생량		9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	9.1	0.0													
				법	해역배출	0.0	0.0													
		M		발생량		30.1	30.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	15.0	0.0	0.0	14.4	0.0	0.6
				처	매립	15.0	15.0								15.0					
				리	소각	15.0	15.0											14.4		0.6
				방	재활용	0.1	0.1					0.1								
				법	해역배출	0.0	0.0													
		O		발생량		64.7	64.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	63.1	0.0	0.0	1.6
				처	매립	0.4	0.4													0.4
				리	소각	64.3	64.3										63.1			1.2
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		P		발생량		2.0	1.6	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5
				처	매립	0.0	0.0													
				리	소각	1.5	1.5													1.5
				방	재활용	0.5	0.1		0.1											
				법	해역배출	0.0	0.0													
		R		발생량		0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		S		발생량		125.2	54.5	0.0	23.1	0.0	0.5	0.0	0.0	0.0	30.8	0.0	0.0	0.0	0.0	0.1
				처	매립	3.4	0.9								0.9					
				리	소각	0.5	0.5				0.4									0.1
				방	재활용	121.3	53.1		23.1		0.1				29.9					
				법	해역배출	0.0	0.0													
세종	소계			발생량		1,108.9	722.2	0.0	14.8	2.9	382.6	4.2	0.0	197.9	0.3	0.0	85.4	12.7	0.0	21.4
				처	매립	197.5	75.8	0.0	0.0	0.1	0.7	0.0	0.0	60.4	0.0	0.0	11.6	3.0	0.0	0.0
				리	소각	232.7	232.7	0.0	9.1	0.6	201.7	0.0	0.0	12.0	0.1	0.0	0.0	0.0	0.0	9.2
				방	재활용	678.7	413.7	0.0	5.7	2.2	180.2	4.2	0.0	125.5	0.2	0.0	73.8	9.7	0.0	12.2
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	세종시	소계		발생량		1,108.9	722.2	0.0	14.8	2.9	382.6	4.2	0.0	197.9	0.3	0.0	85.4	12.7	0.0	21.4
				처	매립	197.5	75.8	0.0	0.0	0.1	0.7	0.0	0.0	60.4	0.0	0.0	11.6	3.0	0.0	0.0
				리	소각	232.7	232.7	0.0	9.1	0.6	201.7	0.0	0.0	12.0	0.1	0.0	0.0	0.0	0.0	9.2
				방	재활용	678.7	413.7	0.0	5.7	2.2	180.2	4.2	0.0	125.5	0.2	0.0	73.8	9.7	0.0	12.2
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성														
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
울산	울주군	D			발생량	23.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.6	0.0	1.6
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	23.2													21.6		1.6
				법	해역배출	0.0															
		E			발생량	307.8	6.7	0.0	47.0	0.0	158.0	0.0	0.0	0.0	0.0	0.0	30.1	65.6	0.0	0.0	0.4
				처	매립	112.9			47.0		64.1						0.8	0.8			0.2
				리	소각	0.0															
				방	재활용	194.9	6.7				93.9						29.3	64.8			0.2
				법	해역배출	0.0															
		F			발생량	5.8	0.0	0.0	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4
				처	매립	5.7					3.4										2.3
				리	소각	0.0															
				방	재활용	0.1	0.0														0.1
				법	해역배출	0.0															
		G			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		H			발생량	9.1	0.0	0.0	0.0	0.0	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	9.1					9.1										
				법	해역배출	0.0															
		M			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		P			발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.4															0.4
				법	해역배출	0.0															
		R			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		S			발생량	70.7	2.5	0.0	0.0	0.5	0.3	0.0	0.0	0.0	0.0	0.2	0.0	65.6	0.0	0.0	1.6
				처	매립	2.5					0.3					0.2		0.4			1.6
				리	소각	0.0															
				방	재활용	68.2	2.5			0.5								65.2			
				법	해역배출	0.0															
세종	소계				발생량	386.7	0.6	9.2	109.6	8.7	15.8	0.3	0.7	0.0	1.2	23.1	153.5	50.4	0.0	0.0	13.6
				처	매립	121.7	0.6	9.2	54.8	6.3	15.3	0.0	0.6	0.0	0.9	18.0	7.1	7.8	0.0	0.0	1.1
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	265.0	0.0	0.0	54.8	2.4	0.5	0.3	0.1	0.0	0.3	5.1	146.4	42.6	0.0	0.0	12.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	세종시	소계			발생량	386.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	121.7	0.6	9.2	54.8	6.3	15.3	0.0	0.6	0.0	0.9	18.0	7.1	7.8	0.0	0.0	1.1
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	265.0	0.0	0.0	54.8	2.4	0.5	0.3	0.1	0.0	0.3	5.1	146.4	42.6	0.0	0.0	12.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
세종	세종시	C	10	발생량		33.8	33.5	0.0	0.6	0.0	2.3	0.0	0.0	18.5	0.2	0.0	0.0	11.9	0.0	0.0
				처	매립	5.2	5.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0	2.9	0.0	0.0
				리	소각	0.9	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	27.7	27.6	0.0	0.6	0.0	1.4	0.0	0.0	16.4	0.2	0.0	0.0	9.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	13	발생량		0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	14	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	16	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	17	발생량		361.8	273.5	0.0	0.1	0.0	171.4	0.0	0.0	101.8	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	34.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	167.0	167.0	0.0	0.1	0.0	154.9	0.0	0.0	12.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	160.1	106.5	0.0	0.0	0.0	16.5	0.0	0.0	89.8	0.0	0.0	0.0	0.0	0.0	0.2
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	18	발생량		0.5	0.5	0.0	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.3	0.3	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	20	발생량		7.6	3.5	0.0	0.0	0.0	1.7	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	4.3	3.3	0.0	0.0	0.0	1.5	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	21	발생량		1.4	1.1	0.0	0.2	0.0	0.8	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.8	0.8	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.3	0.3	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	22	발생량		83.9	36.5	0.0	1.9	0.0	30.5	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	1.3	1.3	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	78.0	35.2	0.0	1.9	0.0	29.2	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량		97.2	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	92.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	24	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25	발생량		14.3	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	13.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.3	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
																무기성오니류				
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
세종	세종시	C	10	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0
				처리방법 매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	14	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	17	발생량	88.3	0.0	9.2	75.2	0.0	3.6	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	34.7	0.0	9.2	21.6	0.0	3.6	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	53.6	0.0	0.0	53.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	18	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	20	발생량	4.1	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.2	0.5	2.5	0.0	0.0	0.0
				처리방법 매립	3.1	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.2	0.5	1.5	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	21	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
				처리방법 매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	22	발생량	47.4	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	37.3	2.9	0.0	0.0	5.2
				처리방법 매립	4.6	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.5	2.9	0.0	0.0	0.1
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	42.8	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	36.8	0.0	0.0	0.0	5.1
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량	96.9	0.0	0.0	0.0	1.3	0.8	0.0	0.0	0.0	0.0	5.1	39.6	42.7	0.0	0.0	7.4
				처리방법 매립	4.8	0.0	0.0	0.0	0.6	0.5	0.0	0.0	0.0	0.0	0.0	0.5	3.2	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	92.1	0.0	0.0	0.0	0.7	0.3	0.0	0.0	0.0	0.0	5.1	39.1	39.5	0.0	0.0	7.4
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	24	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25	발생량	14.1	0.0	0.0	0.0	0.4	0.6	0.0	0.0	0.0	0.0	13.1	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	13.9	0.0	0.0	0.0	0.4	0.4	0.0	0.0	0.0	0.0	13.1	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
세종	세종시	C	26	발생량	78.0	6.9	0.0	0.2	0.1	6.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.3	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	1.4	1.4	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	76.3	5.4	0.0	0.2	0.0	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	28	발생량	1.4	1.4	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.2	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	1.2	1.2	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	29	발생량	2.5	2.5	0.0	1.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.7	0.7	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				처리방법 재활용	1.8	1.8	0.0	1.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	30	발생량	3.7	1.0	0.0	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.6	0.6	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 재활용	1.2	0.4	0.0	0.3	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33	발생량	24.0	21.8	0.0	1.0	0.0	18.6	0.0	0.0	1.5	0.0	0.0	0.0	0.7	0.0	0.0
				처리방법 매립	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	21.5	21.4	0.0	1.0	0.0	18.2	0.0	0.0	1.5	0.0	0.0	0.0	0.7	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D		발생량	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량	381.9	332.6	0.0	9.2	0.0	145.3	0.0	0.0	71.9	0.0	0.0	85.4	0.1	0.0	20.7
				처리방법 매립	118.4	69.2	0.0	0.0	0.0	0.7	0.0	0.0	56.8	0.0	0.0	11.6	0.1	0.0	0.0
				처리방법 소각	57.9	57.9	0.0	9.0	0.0	40.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.7
				처리방법 재활용	205.6	205.5	0.0	0.2	0.0	104.4	0.0	0.0	15.1	0.0	0.0	73.8	0.0	0.0	12.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F		발생량	7.9	1.1	0.0	0.0	0.0	0.7	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	3.2	1.1	0.0	0.0	0.0	0.7	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		G		발생량	3.0	3.0	0.0	0.0	0.0	2.9	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	2.6	2.6	0.0	0.0	0.0	2.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		H		발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		M		발생량	0.4	0.3	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.3	0.3	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
세종	세종시	C	26	발생량		71.1	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.3	0.1	70.4	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	70.9	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.2	0.0	70.4	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	28	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	29	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	30	발생량		2.7	0.6	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처	매립	1.9	0.6	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33	발생량		2.2	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0
				처	매립	2.1	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D		발생량		2.9	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.1	0.0	1.2	0.0	0.0	0.0	0.0
				처	매립	1.7	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.1	0.0	1.2	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	1.2	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량		49.3	0.0	0.0	32.8	0.0	10.8	0.0	0.7	0.0	0.0	0.0	4.1	0.0	0.0	0.0	0.9
				처	매립	49.2	0.0	0.0	32.8	0.0	10.8	0.0	0.6	0.0	0.0	0.0	4.1	0.0	0.0	0.0	0.9
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F		발생량		6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.6	0.0	2.1	0.0	0.0	0.1
				처	매립	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.6	0.0	0.0	0.0	0.0	0.1
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		G		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		H		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		M		발생량		0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
						소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류						폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
세종	세종시	S		발생량	2.3	2.1	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	1.7	1.5	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				재활용	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경기	소계			발생량	19,051.8	10,319.2	58.9	290.9	45.5	4,130.8	176.8	3.7	1,069.7	115.4	63.7	2,368.9	928.9	14.1	1,051.9
				처리방법 매립	3,607.2	838.7	0.0	2.3	0.7	54.7	0.0	0.0	190.3	18.9	0.9	225.4	11.0	0.0	334.5
				소각	2,056.3	1,823.4	36.6	16.2	9.1	833.5	17.2	0.0	40.2	6.6	0.5	749.2	36.0	0.0	78.3
				재활용	13,388.3	7,657.1	22.3	272.4	35.7	3,242.6	159.6	3.7	839.2	89.9	62.3	1,394.3	881.9	14.1	639.1
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	수원시	소계		발생량	470.8	354.0	0.0	4.5	0.2	79.5	0.4	0.0	8.0	0.0	0.0	30.1	223.8	0.0	7.5
				처리방법 매립	46.2	7.0	0.0	0.0	0.2	6.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0
				소각	9.5	9.5	0.0	0.0	0.0	8.7	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	415.1	337.5	0.0	4.5	0.0	64.8	0.4	0.0	6.4	0.0	0.0	30.1	223.8	0.0	7.5
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	26	발생량	470.8	354.0	0.0	4.5	0.2	79.5	0.4	0.0	8.0	0.0	0.0	30.1	223.8	0.0	7.5
				처리방법 매립	46.2	7.0	0.0	0.0	0.2	6.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0
				소각	9.5	9.5	0.0	0.0	0.0	8.7	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	415.1	337.5	0.0	4.5	0.0	64.8	0.4	0.0	6.4	0.0	0.0	30.1	223.8	0.0	7.5
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	고양시	소계		발생량	672.0	331.1	0.0	0.0	0.0	153.2	124.6	0.0	0.0	1.5	0.0	51.8	0.0	0.0	0.0
				처리방법 매립	128.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	196.8	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0
				재활용	346.5	329.6	0.0	0.0	0.0	153.2	124.6	0.0	0.0	0.0	0.0	51.8	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33	발생량	228.6	218.9	0.0	0.0	0.0	126.9	92.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	228.6	218.9				126.9	92.0								
				해역배출	0.0	0.0													
		D		발생량	39.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	39.3	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		E		발생량	372.1	112.2	0.0	0.0	0.0	26.3	32.6	0.0	0.0	1.5	0.0	51.8	0.0	0.0	0.0
				처리방법 매립	57.4	0.0													
				소각	196.8	1.5								1.5					
				재활용	117.9	110.7				26.3	32.6					51.8			
				해역배출	0.0	0.0													
		F		발생량	10.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	10.3	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		G		발생량	21.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	21.7	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
	성남시	소계		발생량	443.6	344.9	0.0	0.8	0.0	6.1	0.0	0.0	9.8	0.5	0.0	290.0	33.1	0.6	4.0
				처리방법 매립	73.4	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.5	0.0	0.0	0.0	0.0	0.0
				소각	174.0	174.0	0.0	0.0	0.0	5.8	0.0	0.0	0.0	0.0	0.0	166.0	0.2	0.0	2.0
				재활용	196.2	170.3	0.0	0.8	0.0	0.3	0.0	0.0	9.7	0.0	0.0	124.0	32.9	0.6	2.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	43.5	43.5	0.0	0.0	0.0	1.7	0.0	0.0	9.7	0.0	0.0	0.0	31.1	0.6	0.4
				처리방법 매립	0.0	0.0													
				소각	1.9	1.9				1.7							0.2		
				재활용	41.6	41.6							9.7				30.9	0.6	0.4
				해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
세종	세종시	S		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경기	소계			발생량	8,732.6	122.8	169.8	1,169.5	161.1	630.8	34.6	126.7	18.1	86.8	229.5	2,768.6	1,028.6	179.7	198.8	1,807.2
				처리방법 매립	2,768.5	28.9	4.8	861.4	51.1	115.0	0.0	15.2	0.6	29.1	25.7	686.6	172.8	6.2	20.8	750.3
				소각	232.9	1.4	7.0	2.7	1.2	1.3	0.0	0.0	0.0	1.4	0.5	2.5	6.3	0.0	0.0	208.6
				재활용	5,731.2	92.5	158.0	305.4	108.8	514.5	34.6	111.5	17.5	56.3	203.3	2,079.5	849.5	173.5	178.0	848.3
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	수원시	소계		발생량	116.8	0.0	0.0	42.3	0.5	3.1	2.6	0.0	0.1	0.8	3.1	6.5	0.3	0.0	1.4	56.1
				처리방법 매립	39.2	0.0	0.0	0.1	0.4	2.3	0.0	0.0	0.0	0.4	0.0	4.4	0.0	0.0	0.0	31.6
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	77.6	0.0	0.0	42.2	0.1	0.8	2.6	0.0	0.1	0.4	3.1	2.1	0.3	0.0	1.4	24.5
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	26	발생량	116.8	0.0	0.0	42.3	0.5	3.1	2.6	0.0	0.1	0.8	3.1	6.5	0.3	0.0	1.4	56.1
				처리방법 매립	39.2	0.0	0.0	0.1	0.4	2.3	0.0	0.0	0.0	0.4	0.0	4.4	0.0	0.0	0.0	31.6
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	77.6	0.0	0.0	42.2	0.1	0.8	2.6	0.0	0.1	0.4	3.1	2.1	0.3	0.0	1.4	24.5
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	고양시	소계		발생량	340.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.9	11.2	0.0	38.4	21.7	0.0	0.0	252.7
				처리방법 매립	128.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.2	0.0	38.4	21.7	0.0	0.0	57.4
				소각	195.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	195.3
				재활용	16.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33	발생량	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	9.7								9.7							0.0
				해역배출	0.0															
		D		발생량	39.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	38.4	0.0	0.0	0.0	0.0
				처리방법 매립	39.3									0.9		38.4				
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		E		발생량	259.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.2	0.0	0.0	0.0	0.0	0.0	0.0	252.7
				처리방법 매립	57.4															57.4
				소각	195.3															195.3
				재활용	7.2								7.2							
				해역배출	0.0															
		F		발생량	10.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.3	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	10.3									10.3						
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		G		발생량	21.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.7	0.0	0.0	0.0
				처리방법 매립	21.7												21.7			
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
	성남시	소계		발생량	98.7	0.0	0.0	63.4	0.0	0.0	0.0	0.0	0.0	0.3	0.3	2.4	8.2	24.1	0.0	0.0
				처리방법 매립	72.8	0.0	0.0	63.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	8.2	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	25.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.3	1.2	0.0	24.1	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	성남시	C	33		발생량	1.6	1.1	0.0	0.0	0.0	0.8	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	0.1	0.1							0.1						
				리	소각	1.0	1.0				0.8									0.2
				방	재활용	0.5	0.0													
				법	해역배출	0.0	0.0													
		G			발생량	1.0	0.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.0	0.7				0.1									0.6
				법	해역배출	0.0	0.0													
		F			발생량	1.2	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.2	0.2		0.2											
				법	해역배출	0.0	0.0													
		E			발생량	396.3	299.4	0.0	0.6	0.0	3.5	0.0	0.0	0.0	0.5	0.0	290.0	2.0	0.0	2.8
				처	매립	73.3	0.5								0.5					
				리	소각	171.1	171.1				3.3						166.0			1.8
				방	재활용	151.9	127.8		0.6		0.2						124.0	2.0		1.0
				법	해역배출	0.0	0.0													
	용인시	소계			발생량	1,328.1	924.0	2.5	32.7	0.0	306.7	0.7	0.0	138.6	1.5	0.2	401.0	36.4	0.2	3.5
				처	매립	140.3	97.6	0.0	0.0	0.0	0.0	0.0	0.0	96.1	1.5	0.0	0.0	0.0	0.0	0.0
				리	소각	170.9	170.7	0.0	2.2	0.0	52.6	0.3	0.0	0.3	0.0	0.2	111.0	2.5	0.0	1.6
				방	재활용	1,016.9	655.7	2.5	30.5	0.0	254.1	0.4	0.0	42.2	0.0	0.0	290.0	33.9	0.2	1.9
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A			발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2							0.2						
				법	해역배출	0.0	0.0							0.0						
		B			발생량	1.5	1.5	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.5	1.5				1.5									
				법	해역배출	0.0	0.0													
		C	10		발생량	118.8	116.0	0.0	0.0	0.0	1.0	0.0	0.0	100.0	0.0	0.0	0.0	14.5	0.0	0.5
				처	매립	95.0	95.0							95.0						
				리	소각	3.3	3.3				0.5							2.5		0.3
				방	재활용	20.5	17.7				0.5			5.0				12.0		0.2
				법	해역배출	0.0	0.0													
		C	11		발생량	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.5	0.5				0.5									
				법	해역배출	0.0	0.0													
		C	12		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	13		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	14		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
경기	성남시	C	33	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.2	0.0	0.0	0.0	0.0
				매립	0.0															
				소각	0.0															
				재활용	0.5									0.3		0.2				
				해역배출	0.0															
		G		발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0
				매립	0.0															
				소각	0.0															
				재활용	0.3										0.3					
				해역배출	0.0															
		F		발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0
				매립	0.0															
				소각	0.0															
				재활용	1.0											1.0				
				해역배출	0.0															
		E		발생량	96.9	0.0	0.0	63.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	8.2	24.1	0.0	0.0
				매립	72.8			63.4								1.2	8.2			
				소각	0.0															
				재활용	24.1													24.1		
				해역배출	0.0															
	용인시	소계		발생량	404.1	1.3	0.5	39.5	1.1	1.5	14.7	0.0	0.0	1.9	3.2	70.3	237.7	0.0	21.2	11.2
				매립	42.7	0.4	0.5	39.5	1.0	0.0	0.0	0.0	0.0	0.2	0.0	0.7	0.2	0.0	0.0	0.2
				소각	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
				재활용	361.2	0.9	0.0	0.0	0.1	1.5	14.7	0.0	0.0	1.7	3.0	69.6	237.5	0.0	21.2	11.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		B		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	10	발생량	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0
				매립	0.0															
				소각	0.0															
				재활용	2.8											2.8				
				해역배출	0.0															
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	12	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	13	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				매립	0.1											0.1				
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	14	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	용인시	C	15	발생량		8.7	1.1	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.2									0.2				
				방	재활용	8.5	0.9				0.9									
				법	해역배출	0.0	0.0													
		C	16	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	17	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	18	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	19	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	20	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	21	발생량		2.5	2.5	0.0	0.0	0.0	1.2	0.0	0.0	0.6	0.0	0.0	0.0	0.4	0.0	0.3
				처	매립	0.0	0.0													
				리	소각	0.8	0.8				0.5			0.3						
				방	재활용	1.7	1.7				0.7			0.3				0.4		0.3
				법	해역배출	0.0	0.0													
		C	22	발생량		250.6	250.0	0.0	0.0	0.0	250.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.6	0.0													
				리	소각	31.0	31.0				31.0									
				방	재활용	219.0	219.0				219.0									
				법	해역배출	0.0	0.0													
		C	23	발생량		120.0	120.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	120.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	120.0	120.0										120.0			
				법	해역배출	0.0	0.0													
		C	24	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	25	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	26	발생량		383.0	64.5	2.5	6.0	0.0	24.6	0.0	0.0	31.1	0.0	0.0	0.0	0.0	0.2	0.1
				처	매립	0.3	0.0													
				리	소각	14.7	14.5				14.5									
				방	재활용	368.0	50.0	2.5	6.0		10.1			31.1					0.2	0.1
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
																무기성오니류				
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
경기	용인시	C	15	발생량	7.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.6
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	7.6															7.6
				법 해역배출	0.0															
		C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		C	17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		C	18	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		C	19	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.1									0.1						
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		C	20	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		C	21	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		C	22	발생량	0.6	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0
				처 매립	0.6				0.2							0.4				
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		C	23	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		C	24	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		C	25	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		C	26	발생량	318.5	0.0	0.0	0.0	0.1	0.0	14.7	0.0	0.0	0.8	0.7	66.0	236.2	0.0	0.0	0.0
				처 매립	0.3									0.1			0.2			
				리 소각	0.2										0.2					
				방 재활용	318.0				0.1		14.7			0.7	0.5	66.0	236.0			
				법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	용인시	C	27		발생량	0.4	0.3	0.0	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.4	0.3		0.1		0.2									
				법	해역배출	0.0	0.0													
		C	28		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	29		발생량	0.8	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.8	0.8				0.8									
				법	해역배출	0.0	0.0													
		C	30		발생량	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처	매립	0.0	0.0													
				리	소각	0.4	0.4													0.4
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	31		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	32		발생량	20.8	20.8	0.0	19.7	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	2.5	2.5		2.2		0.3									
				방	재활용	18.3	18.3		17.5		0.8									
				법	해역배출	0.0	0.0													
		C	33		발생량	56.4	50.2	0.0	1.5	0.0	22.5	0.0	0.0	4.4	0.8	0.0	0.0	21.0	0.0	0.0
				처	매립	2.7	1.3							0.5	0.8					
				리	소각	5.2	5.2				5.2									
				방	재활용	48.5	43.7		1.5		17.3			3.9				21.0		
				법	해역배출	0.0	0.0													
		D			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		E			발생량	343.4	282.3	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	281.0	0.0	0.0	0.7
				처	매립	39.5	0.0													
				리	소각	111.2	111.2										111.0			0.2
				방	재활용	192.7	171.1				0.6						170.0			0.5
				법	해역배출	0.0	0.0													
		F			발생량	5.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.1	0.6							0.6						
				리	소각	0.0	0.0													
				방	재활용	3.9	0.0													
				법	해역배출	0.0	0.0													
		G			발생량	1.3	1.3	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.2	0.0	0.0	0.5	0.0	0.2
				처	매립	0.2	0.2								0.2					
				리	소각	0.4	0.4				0.2									0.2
				방	재활용	0.7	0.7				0.2							0.5		
				법	해역배출	0.0	0.0													
		H			발생량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.9	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	용인시	C	27	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.1															0.1
				해역배출	0.0															
		C	28	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 매립	0.2															0.2
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	29	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	30	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	31	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	32	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	33	발생량	6.2	0.4	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	2.5	1.0	1.5	0.0	0.0	0.0
				처리방법 매립	1.4	0.4			0.8							0.2				
				소각	0.0															
				재활용	4.8										2.5	0.8	1.5			
				해역배출	0.0															
		D		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		E		발생량	61.1	0.9	0.0	39.5	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	16.9	3.2
				처리방법 매립	39.5			39.5												
				소각	0.0															
				재활용	21.6	0.9								0.6					16.9	3.2
				해역배출	0.0															
		F		발생량	4.4	0.0	0.5	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0
				처리방법 매립	0.5		0.5													
				소각	0.0															
				재활용	3.9					1.5									2.4	
				해역배출	0.0															
		G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		H		발생량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	1.9														1.9	
				해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	용인시	I		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		J		발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.1	0.1				0.1									
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		K		발생량		0.6	0.6	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
				처리방법	매립	0.0	0.0													
					소각	0.2	0.2				0.1									0.1
					재활용	0.4	0.4													0.4
					해역배출	0.0	0.0													
		L		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		M		발생량		1.8	1.4	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.2
				처리방법	매립	0.5	0.5								0.5					
					소각	0.5	0.5					0.3								0.2
					재활용	0.8	0.4					0.4								
					해역배출	0.0	0.0													
		N		발생량		0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법	매립	0.0	0.0													
					소각	0.2	0.2													0.2
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		O		발생량		6.3	6.2	0.0	5.2	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	6.3	6.2		5.2					1.0						
					해역배출	0.0	0.0													
		P		발생량		1.6	1.6	0.0	0.2	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	1.6	1.6		0.2		1.0									0.4
					해역배출	0.0	0.0													
		Q		발생량		0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.7	0.7							0.7						
					해역배출	0.0	0.0													
		R		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		S		발생량		0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.2	0.2				0.2									
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		T		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
경기	용인시	I		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		J		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		K		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		L		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		M		발생량		0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.4									0.4						
				법	해역배출	0.0															
		N		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O		발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1															0.1
				법	해역배출	0.0															
		P		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		Q		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		R		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		S		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		T		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성수지	폐합성고무	폐피혁	유기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
경기	용인시	U		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
	부천시	소계		발생량	145.4	113.0	0.0	3.8	0.0	45.7	0.2	0.0	10.0	0.0	0.0	0.2	24.0	0.0	29.1
				처리방법 매립	33.9	3.9	0.0	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
				소각	15.1	15.1	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0	13.1
				재활용	96.4	94.0	0.0	3.8	0.0	40.6	0.2	0.0	10.0	0.0	0.0	0.0	23.9	0.0	15.5
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33	발생량	145.4	113.0	0.0	3.8	0.0	45.7	0.2	0.0	10.0	0.0	0.0	0.2	24.0	0.0	29.1
				처리방법 매립	33.9	3.9	0.0	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
				소각	15.1	15.1	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0	13.1
				재활용	96.4	94.0	0.0	3.8	0.0	40.6	0.2	0.0	10.0	0.0	0.0	0.0	23.9	0.0	15.5
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	안산시	소계		발생량	2,101.8	992.5	37.8	6.4	4.0	440.8	3.0	0.2	112.6	5.7	0.0	283.2	69.1	1.6	28.1
				처리방법 매립	585.3	32.6	0.0	0.0	0.0	4.3	0.0	0.0	21.4	5.2	0.0	0.0	1.7	0.0	0.0
				소각	494.1	490.3	36.1	0.7	2.5	183.3	0.0	0.0	2.8	0.1	0.0	244.5	8.7	0.0	11.6
				재활용	1,022.4	469.6	1.7	5.7	1.5	253.2	3.0	0.2	88.4	0.4	0.0	38.7	58.7	1.6	16.5
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	64.3	63.8	0.0	0.0	0.0	6.4	0.0	0.0	31.6	0.4	0.0	0.0	23.3	1.6	0.5
				처리방법 매립	1.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.2	0.0	0.0
				소각	11.5	11.5	0.0	0.0	0.0	4.9	0.0	0.0	2.5	0.0	0.0	0.0	3.9	0.0	0.2
				재활용	51.7	51.7	0.0	0.0	0.0	1.5	0.0	0.0	28.7	0.4	0.0	0.0	19.2	1.6	0.3
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	11	발생량	15.8	15.5	0.0	0.0	0.0	0.2	0.0	0.0	15.3	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	15.6	15.5	0.0	0.0	0.0	0.2	0.0	0.0	15.3	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	13	발생량	13.9	13.3	0.0	0.2	3.9	9.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				소각	8.5	8.5	0.0	0.2	2.4	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	4.9	4.7	0.0	0.0	1.5	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	14	발생량	1.6	0.9	0.0	0.3	0.0	0.5	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.8	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.5	0.5	0.0	0.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	15	발생량	67.3	48.1	0.0	0.1	0.0	5.7	0.0	0.2	14.9	5.2	0.0	0.0	12.9	0.0	9.1
				처리방법 매립	40.6	21.6	0.0	0.0	0.0	0.0	0.0	0.0	14.9	5.2	0.0	0.0	1.5	0.0	0.0
				소각	10.1	10.1	0.0	0.0	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0	4.8	0.0	0.0
				재활용	16.6	16.4	0.0	0.1	0.0	0.4	0.0	0.2	0.0	0.0	0.0	0.0	6.6	0.0	9.1
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	16	발생량	1.0	1.0	0.0	0.1	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.8	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.2	0.2	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	17	발생량	371.3	229.0	0.0	0.1	0.0	224.8	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	124.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	76.7	76.7	0.0	0.0	0.0	76.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				재활용	170.1	152.3	0.0	0.1	0.0	148.2	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	18	발생량	1.7	1.6	0.0	0.2	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	1.3	1.3	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				재활용	0.4	0.3	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
경기	용인시	U		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	부천시	소계		발생량		32.4	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.3	0.8	1.3	0.0	0.0	1.4	26.6
				처	매립	30.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	1.3	0.0	0.0	1.4	26.6
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	2.4	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33	발생량		32.4	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.3	0.8	1.3	0.0	0.0	1.4	26.6
				처	매립	30.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	1.3	0.0	0.0	1.4	26.6
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	2.4	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	안산시	소계		발생량		1,109.3	50.5	153.4	389.2	8.7	37.9	6.9	40.1	0.1	10.9	7.6	281.0	49.2	13.5	8.4	51.9
				처	매립	552.7	13.9	0.0	353.1	4.9	3.3	0.0	0.0	0.0	0.6	6.3	72.1	40.1	0.0	8.4	50.0
				리	소각	3.8	1.4	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.1	0.1	0.9	1.0	0.0	0.0	0.0
				방	재활용	552.8	35.2	153.4	36.1	3.5	34.6	6.9	40.1	0.1	10.2	1.2	208.0	8.1	13.5	0.0	1.9
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	0.2	0.0	0.0	0.0
				처	매립	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	0.2	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	11	발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
				처	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	13	발생량		0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.3	0.1	0.0	0.0	0.0
				처	매립	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	14	발생량		0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0
				처	매립	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	15	발생량		19.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	11.0	7.9	0.0	0.0	0.0
				처	매립	19.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	11.0	7.9	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	16	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	17	발생량		142.3	0.0	0.0	85.2	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	18.0	0.0	0.0	38.9
				처	매립	124.5	0.0	0.0	67.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	18.0	0.0	0.0	38.9
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	17.8	0.0	0.0	17.7	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	18	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성														
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	안산시	C	20	발생량		33.1	23.1	0.0	0.2	0.0	16.2	0.0	0.0	6.2	0.1	0.0	0.0	0.0	0.0	0.4
				처	매립	9.0	4.7	0.0	0.0	0.0	0.0	0.0	0.0	4.7	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	9.2	8.2	0.0	0.0	0.0	8.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				방	재활용	14.9	10.2	0.0	0.2	0.0	8.1	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	21	발생량		53.4	51.5	0.0	0.3	0.0	5.7	0.0	0.0	14.2	0.0	0.0	0.0	29.6	0.0	1.7
				처	매립	0.7	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	6.0	5.8	0.0	0.0	0.0	3.8	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	1.7
				방	재활용	46.7	45.3	0.0	0.3	0.0	1.9	0.0	0.0	13.5	0.0	0.0	0.0	29.6	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	22	발생량		45.3	43.0	0.0	0.6	0.0	39.4	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	3.9	3.6	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	41.1	39.4	0.0	0.6	0.0	35.8	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량		5.8	4.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	4.0	4.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	24	발생량		143.6	43.0	0.0	2.3	0.0	40.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	21.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	23.0	21.4	0.0	0.2	0.0	21.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	98.7	21.6	0.0	2.1	0.0	19.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25	발생량		52.0	17.8	0.0	0.8	0.0	14.6	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	1.6
				처	매립	20.9	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	4.7	4.6	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				방	재활용	26.4	12.4	0.0	0.8	0.0	10.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	26	발생량		134.9	54.4	0.0	0.7	0.0	48.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.4
				처	매립	13.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	32.7	32.4	0.0	0.1	0.0	30.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6
				방	재활용	89.2	22.0	0.0	0.6	0.0	17.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	27	발생량		3.8	1.7	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
				처	매립	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	1.3	1.3	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
				방	재활용	1.0	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	28	발생량		4.5	2.2	0.0	0.1	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	1.1	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	3.0	1.1	0.0	0.1	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	29	발생량		3.8	2.3	0.0	0.2	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	1.6	1.2	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.3	0.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				방	재활용	1.9	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	30	발생량		12.9	7.8	0.0	0.1	0.0	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
				처	매립	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	4.9	4.9	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
				방	재활용	6.4	2.9	0.0	0.1	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	32	발생량		49.8	45.8	37.8	0.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	7.1	3.1	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	41.0	41.0	36.1	0.0	0.0	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	1.7	1.7	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	안산시	C	20	발생량	10.0	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	1.4	0.0	4.3	3.9	0.0	0.0	0.1
				처리방법 매립	4.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	3.3	0.8	0.0	0.0	0.0
				처리방법 소각	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.6	0.0	0.0	0.0
				처리방법 재활용	4.7	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	1.4	0.0	0.6	2.5	0.0	0.0	0.1
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	21	발생량	1.9	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	1.2	0.1	0.1	0.3	0.0	0.0	0.0
				처리방법 매립	0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
				처리방법 소각	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
				처리방법 재활용	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.2	0.0	0.1	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	22	발생량	2.3	0.0	0.0	0.0	0.4	0.0	0.5	0.0	0.0	1.2	0.2	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	1.7	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량	1.8	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.4	0.0	0.0	0.9
				처리방법 매립	0.6	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.4	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	1.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.9
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	24	발생량	100.6	36.7	0.0	0.0	2.1	36.3	6.3	0.0	0.0	0.5	2.1	14.6	2.0	0.0	0.0	0.0
				처리방법 매립	21.9	9.7	0.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0	1.0	7.9	0.0	0.0	0.0	0.0
				처리방법 소각	1.6	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
				처리방법 재활용	77.1	25.6	0.0	0.0	2.1	33.0	6.3	0.0	0.0	0.5	1.1	6.7	1.8	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25	발생량	34.2	7.9	0.0	0.0	0.7	0.5	0.0	0.0	0.0	1.7	0.0	20.5	2.9	0.0	0.0	0.0
				처리방법 매립	20.1	0.1	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	19.2	0.2	0.0	0.0	0.0
				처리방법 소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처리방법 재활용	14.0	7.8	0.0	0.0	0.1	0.5	0.0	0.0	0.0	1.7	0.0	1.3	2.6	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	26	발생량	80.5	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	1.9	0.3	76.3	0.2	0.0	0.0	0.0
				처리방법 매립	13.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.4	0.3	11.2	0.1	0.0	0.0	0.0
				처리방법 소각	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
				처리방법 재활용	67.2	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	1.5	0.0	64.8	0.1	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	27	발생량	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0
				처리방법 매립	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	28	발생량	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1	1.9	0.1	0.0	0.0	0.0
				처리방법 매립	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	1.6	0.1	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	29	발생량	1.5	0.0	0.0	0.0	0.2	0.5	0.0	0.0	0.0	0.1	0.0	0.1	0.4	0.0	0.0	0.2
				처리방법 매립	0.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	1.1	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.1	0.0	0.0	0.3	0.0	0.0	0.2
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	30	발생량	5.1	2.0	0.0	0.0	0.6	0.6	0.0	0.0	0.0	0.8	0.0	0.9	0.2	0.0	0.0	0.0
				처리방법 매립	1.6	0.4	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.2	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	3.5	1.6	0.0	0.0	0.5	0.6	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	32	발생량	4.0	0.0	0.0	1.8	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	4.0	0.0	0.0	1.8	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성수지	폐합성고무	폐피혁	유기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
경기	안산시	C	33	발생량		0.8	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.7	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D		발생량		209.8	0.3	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.3	0.3	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				방	재활용	209.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량		809.8	321.1	0.0	0.0	0.0	2.3	0.0	0.0	25.4	0.0	0.0	283.2	3.3	0.0	6.9
				처	매립	338.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	251.7	251.4	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	244.5	0.0	0.0	5.2
				방	재활용	219.7	69.7	0.0	0.0	0.0	0.6	0.0	0.0	25.4	0.0	0.0	38.7	3.3	0.0	1.7
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F		발생량		0.9	0.8	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
				방	재활용	0.2	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		H		발생량		0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		M		발생량		0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		S		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	남양주시	소계		발생량		980.1	333.9	0.2	5.2	5.5	41.7	0.1	0.0	6.3	1.9	0.0	85.6	1.3	0.0	186.1
				처	매립	249.4	137.5	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	12.8	0.0	0.0	124.6
				리	소각	13.0	13.0	0.2	0.0	1.3	3.6	0.1	0.0	0.0	0.0	0.0	5.3	0.0	0.0	2.5
				방	재활용	717.7	183.4	0.0	5.2	4.2	38.1	0.0	0.0	6.2	1.9	0.0	67.5	1.3	0.0	59.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B		발생량		3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.6	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	10	발생량		15.3	15.3	0.0	0.0	0.0	1.9	0.0	0.0	6.3	0.0	0.0	5.3	1.3	0.0	0.5
				처	매립	0.1	0.1							0.1						
				리	소각	6.3	6.3				0.6						5.3			0.4
				방	재활용	8.9	8.9				1.3			6.2				1.3		0.1
				법	해역배출	0.0	0.0													
		C	18	발생량		0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.5	0.5				0.5									
				법	해역배출	0.0	0.0													
		C	19	발생량		9.4	9.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.4
				처	매립	0.0	0.0													
				리	소각	0.8	0.8													0.8
				방	재활용	8.6	8.6													8.6
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		불연성															
						소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	안산시	C	33	발생량		0.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0
				처	매립	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D		발생량		209.5	0.0	153.4	0.0	0.0	0.0	0.0	40.1	0.0	0.6	0.0	1.2	0.0	13.5	0.0	0.7
				처	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	209.3	0.0	153.4	0.0	0.0	0.0	0.0	40.1	0.0	0.6	0.0	1.0	0.0	13.5	0.0	0.7
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량		488.7	3.7	0.0	302.2	0.1	0.0	0.0	0.0	0.0	0.4	4.6	146.5	11.7	0.0	8.4	11.1
				처	매립	338.4	3.7		283.8	0.1	0.0	0.0	0.0	0.0	0.0	4.6	15.0	11.7	0.0	8.4	11.1
				리	소각	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	0.0	0.0	0.0	0.0
				방	재활용	150.0	0.0	0.0	18.4	0.0	0.0	0.0	0.0	0.0	0.3	0.0	131.3	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F		발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		H		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		M		발생량		0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		S		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	남양주시	소계		발생량		646.2	0.9	0.0	2.4	0.0	64.9	0.0	0.0	0.0	0.1	4.1	1.4	183.8	80.5	145.3	162.8
				처	매립	111.9	0.9	0.0	2.4	0.0	64.2	0.0	0.0	0.0	0.0	0.0	1.4	42.9	0.0	0.1	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	534.3	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.1	4.1	0.0	140.9	80.5	145.2	162.8
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B		발생량		3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.0	0.0	0.0
				처	매립	3.6												3.6			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	18	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	19	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성수지	폐합성고무	폐피혁	유기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
경기	남양주시	C	20	발생량	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.1	0.1				0.1									
				재활용	0.4	0.4				0.4									
				해역배출	0.0	0.0													
		C	22	발생량	9.6	7.6	0.0	0.0	0.0	7.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.3	0.3				0.3									
				재활용	9.3	7.3				7.3									
				해역배출	0.0	0.0													
		C	23	발생량	203.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	38.8	0.0													
				소각	0.0	0.0													
				재활용	164.9	0.0													
				해역배출	0.0	0.0													
		C	24	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.4	0.0													
				해역배출	0.0	0.0													
		C	25	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.4	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		C	32	발생량	1.0	0.7	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	1.0	0.7		0.7											
				해역배출	0.0	0.0													
		D		발생량	73.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	73.7	0.0													
				해역배출	0.0	0.0													
		E		발생량	296.6	222.1	0.0	0.4	1.8	28.4	0.0	0.0	0.0	1.9	0.0	14.0	0.0	0.0	175.6
				처리방법 매립	203.2	135.7										11.1			124.6
				소각	3.8	3.8				2.5									1.3
				재활용	89.6	82.6		0.4	1.8	25.9				1.9		2.9			49.7
				해역배출	0.0	0.0													
		F		발생량	290.8	3.3	0.0	1.9	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.5	0.0													
				소각	0.0	0.0													
				재활용	289.3	3.3		1.9		1.4									
				해역배출	0.0	0.0													
		G		발생량	3.7	3.7	0.0	0.1	2.4	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	3.7	3.7		0.1	2.4	1.2									
				해역배출	0.0	0.0													
		H		발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.1	0.1				0.1									
				해역배출	0.0	0.0													
		N		발생량	67.0	66.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	66.3	0.0	0.0	0.6
				처리방법 매립	1.8	1.7										1.7			
				소각	0.0	0.0													
				재활용	65.2	65.2										64.6			0.6
				해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	남양주시	C	20		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22		발생량	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	2.0										2.0					
				법	해역배출	0.0															
		C	23		발생량	203.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	38.8	0.0	0.0	162.8
				처	매립	38.8												38.8			
				리	소각	0.0															
				방	재활용	164.9										2.1					162.8
				법	해역배출	0.0															
		C	24		발생량	0.4	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.4					0.4										
				법	해역배출	0.0															
		C	25		발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
				처	매립	0.4												0.4			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	32		발생량	0.3	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.3					0.3										
				법	해역배출	0.0															
		D			발생량	73.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	73.7	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	73.7													73.7		
				법	해역배출	0.0															
		E			발생량	74.5	0.9	0.0	2.4	0.0	64.2	0.0	0.0	0.0	0.1	0.0	0.0	0.1	6.8	0.0	0.0
				처	매립	67.5	0.9		2.4		64.2										
				리	소각	0.0															
				방	재활용	7.0									0.1			0.1	6.8		
				법	해역배출	0.0															
		F			발생량	287.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	140.8	0.0	145.3	0.0
				처	매립	1.5											1.4			0.1	
				리	소각	0.0															
				방	재활용	286.0												140.8		145.2	
				법	해역배출	0.0															
		G			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		H			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		N			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처	매립	0.1												0.1			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
						소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류						폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	남양주시	O		발생량	3.8	3.8	0.2	2.1	1.3	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	1.7	1.7	0.2		1.3	0.1	0.1								
				처리방법 재활용	2.1	2.1		2.1											
				처리방법 해역배출	0.0	0.0													
	안양시	소계		발생량	331.7	285.9	0.0	0.0	2.5	3.3	9.3	0.0	10.8	0.0	1.8	239.1	16.7	1.5	0.9
				처리방법 매립	59.3	41.9	0.0	0.0	0.4	0.0	0.0	0.0	0.2	0.0	0.0	40.6	0.0	0.0	0.7
				처리방법 소각	5.8	5.8	0.0	0.0	0.2	3.3	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.2
				처리방법 재활용	266.6	238.2	0.0	0.0	1.9	0.0	9.3	0.0	10.6	0.0	1.8	198.5	14.6	1.5	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량	331.7	285.9	0.0	0.0	2.5	3.3	9.3	0.0	10.8	0.0	1.8	239.1	16.7	1.5	0.9
				처리방법 매립	59.3	41.9			0.4				0.2			40.6			0.7
				처리방법 소각	5.8	5.8			0.2	3.3							2.1		0.2
				처리방법 재활용	266.6	238.2			1.9		9.3		10.6		1.8	198.5	14.6	1.5	
				처리방법 해역배출	0.0	0.0													
	화성시	소계		발생량	1,771.2	992.9	5.4	18.0	9.3	697.2	29.3	0.0	66.6	22.4	1.4	0.7	96.3	0.1	46.2
				처리방법 매립	145.9	50.3	0.0	0.0	0.0	25.0	0.0	0.0	21.8	1.9	0.9	0.7	0.0	0.0	0.0
				처리방법 소각	112.2	105.2	0.1	0.3	0.0	61.6	15.5	0.0	21.8	0.3	0.3	0.0	5.3	0.0	0.0
				처리방법 재활용	1,513.1	837.4	5.3	17.7	9.3	610.6	13.8	0.0	23.0	20.2	0.2	0.0	91.0	0.1	46.2
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량	16.5	16.5	0.0	0.0	0.0	0.9	0.0	0.0	12.5	0.0	0.0	0.0	3.1	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	16.5	16.5				0.9			12.5				3.1		
				처리방법 해역배출	0.0	0.0													
		B		발생량	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.4	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	1.2	0.0													
				처리방법 해역배출	0.0	0.0													
		C	10	발생량	85.6	82.9	0.0	0.0	0.0	21.4	0.0	0.0	6.0	0.0	0.0	0.0	55.5	0.0	0.0
				처리방법 매립	19.0	18.8				18.8									
				처리방법 소각	2.9	2.0				1.1							0.9		
				처리방법 재활용	63.7	62.1				1.5			6.0				54.6		
				처리방법 해역배출	0.0	0.0													
		C	12	발생량	0.7	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.7	0.6				0.6									
				처리방법 해역배출	0.0	0.0													
		C	13	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	14	발생량	0.7	0.7	0.0	0.1	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.2	0.2		0.1		0.1									
				처리방법 재활용	0.5	0.5				0.5									
				처리방법 해역배출	0.0	0.0													
		C	15	발생량	15.4	14.7	0.0	0.0	0.0	14.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.7	0.0													
				처리방법 소각	0.2	0.2				0.2									
				처리방법 재활용	14.5	14.5				14.5									
				처리방법 해역배출	0.0	0.0													
		C	16	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.5	0.0													
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
경기	남양주시	O		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
	안양시	소계		발생량	45.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	1.9	14.2	0.0	0.0	28.6
				처리방법 매립	17.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	1.8	12.9	0.0	0.0	2.1
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	28.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.1	1.3	0.0	0.0	26.5
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량	45.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	1.9	14.2	0.0	0.0	28.6
				처리방법 매립	17.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	1.8	12.9	0.0	0.0	2.1
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	28.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.1	1.3	0.0	0.0	26.5
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	화성시	소계		발생량	778.3	21.6	0.9	30.2	29.9	62.9	5.2	1.5	0.8	29.4	10.4	404.4	134.4	16.0	0.0	30.7
				처리방법 매립	95.6	3.8	0.1	30.2	6.7	3.6	0.0	0.3	0.6	9.9	9.5	20.0	8.2	2.7	0.0	0.0
				처리방법 소각	7.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.9	0.0	1.1	3.2	0.0	0.0	0.9
				처리방법 재활용	675.7	17.8	0.8	0.0	22.3	59.3	5.2	1.2	0.2	18.6	0.9	383.3	123.0	13.3	0.0	29.8
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		B		발생량	2.6	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0
				처리방법 매립	1.4											1.4				
				처리방법 소각	0.0															
				처리방법 재활용	1.2	1.2														
				처리방법 해역배출	0.0															
		C	10	발생량	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.4	0.0	0.0	0.0	0.0
				처리방법 매립	0.2				0.0					0.2						
				처리방법 소각	0.9									0.5		0.4				
				처리방법 재활용	1.6									1.6						
				처리방법 해역배출	0.0															
		C	12	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.1									0.1						
				처리방법 해역배출	0.0															
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	14	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	15	발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0
				처리방법 매립	0.7											0.7				
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	16	발생량	0.5	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.5					0.5										
				처리방법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	화성시	C	17	발생량		38.0	36.5	2.0	1.7	0.0	29.9	0.0	0.0	1.5	0.0	0.0	0.0	1.4	0.0	0.0
				처	매립	1.3	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	36.4	36.2	2.0	1.7		29.6			1.5				1.4		
				법	해역배출	0.0	0.0													
		C	18	발생량		9.1	8.8	0.0	0.0	0.0	3.9	0.0	0.0	3.8	1.1	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	2.6	2.6				1.6			1.0						
				방	재활용	6.3	6.2				2.3			2.8	1.1					
				법	해역배출	0.0	0.0							0.0						
		C	20	발생량		78.3	60.9	0.0	0.1	0.0	39.6	6.1	0.0	0.0	15.1	0.0	0.0	0.0	0.0	0.0
				처	매립	1.6	0.0													
				리	소각	2.4	2.4				2.4									
				방	재활용	74.3	58.5		0.1		37.2	6.1			15.1					
				법	해역배출	0.0	0.0													
		C	21	발생량		27.6	16.9	0.0	0.1	0.0	5.8	7.2	0.0	0.0	3.8	0.0	0.0	0.0	0.0	0.0
				처	매립	2.2	0.0													
				리	소각	5.1	2.7				2.7									
				방	재활용	20.3	14.2		0.1		3.1	7.2			3.8					
				법	해역배출	0.0	0.0													
		C	22	발생량		11.6	10.1	0.0	0.2	0.0	9.4	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.3	1.3				1.3									
				리	소각	0.9	0.9		0.2		0.5	0.2								
				방	재활용	8.4	7.9				7.6	0.3								
				법	해역배출	0.0	0.0													
		C	23	발생량		3.4	2.2	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.2	0.0													
				리	소각	1.1	1.1				1.1									
				방	재활용	1.1	1.1				1.1									
				법	해역배출	0.0	0.0													
		C	24	발생량		6.3	5.5	0.0	0.0	0.0	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.8	0.0													
				리	소각	0.4	0.4				0.4									
				방	재활용	5.1	5.1				5.1									
				법	해역배출	0.0	0.0													
		C	25	발생량		5.8	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.8	0.2							0.2						
				리	소각	0.2	0.0													
				방	재활용	3.8	0.0													
				법	해역배출	0.0	0.0													
		C	26	발생량		418.3	41.0	3.2	0.0	0.0	17.0	0.0	0.0	20.8	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	22.0	22.0				1.2			20.8						
				방	재활용	396.3	19.0	3.2			15.8									
				법	해역배출	0.0	0.0													
		C	28	발생량		114.4	27.1	0.0	0.0	0.0	27.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	8.6	0.4				0.4									
				리	소각	1.6	1.6				1.6									
				방	재활용	104.2	25.1				25.1									
				법	해역배출	0.0	0.0													
		C	29	발생량		4.1	1.7	0.1	0.0	0.0	1.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.3	0.2	0.1			0.1									
				방	재활용	3.8	1.5				1.3	0.2								
				법	해역배출	0.0	0.0													
		C	30	발생량		83.4	50.9	0.0	0.0	0.0	50.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	10.7	0.7				0.7									
				리	소각	4.5	4.1				4.1									
				방	재활용	68.2	46.1				46.1									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	화성시	C	17		발생량	1.5	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	1.0	0.0	0.0	0.3	0.0	0.0	0.0
				처	매립	1.3									1.0			0.3			
				리	소각	0.0															
				방	재활용	0.2						0.2									
				법	해역배출	0.0															
		C	18		발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2									0.2						
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
		C	20		발생량	17.4	0.8	0.0	0.0	0.0	0.3	0.5	0.0	0.0	0.4	0.1	0.6	0.4	0.0	0.0	14.3
				처	매립	1.6	0.8				0.3						0.1	0.4			
				리	소각	0.0															
				방	재활용	15.8						0.5			0.4	0.1	0.5				14.3
				법	해역배출	0.0															
		C	21		발생량	10.7	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	1.6	0.0	7.3	0.6	0.0	0.0	0.9
				처	매립	2.2									0.7		1.5				
				리	소각	2.4				0.3					0.3		0.3	0.6			0.9
				방	재활용	6.1									0.6		5.5				
				법	해역배출	0.0															
		C	22		발생량	1.5	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.7	0.0	0.0	0.0	0.0
				처	매립	1.0	0.2	0.1									0.7				
				리	소각	0.0															
				방	재활용	0.5									0.5						
				법	해역배출	0.0															
		C	23		발생량	1.2	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0
				처	매립	1.2	0.7										0.0	0.5			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	24		발생량	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.8				0.8											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	25		발생량	5.6	2.2	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.9	0.0	0.8	0.0	0.0	0.0	0.0
				처	매립	1.6	0.3			0.5							0.8				
				리	소각	0.2				0.2											
				방	재활용	3.8	1.9			1.0					0.9						
				법	해역배출	0.0															
		C	26		발생량	377.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	377.3	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	377.3											377.3				
				법	해역배출	0.0															
		C	28		발생량	87.3	13.0	0.0	0.0	2.1	38.9	0.0	0.0	0.0	1.1	0.0	1.4	30.8	0.0	0.0	0.0
				처	매립	8.2	1.6			2.1	0.7						1.4	2.4			
				리	소각	0.0															
				방	재활용	79.1	11.4				38.2				1.1			28.4			
				법	해역배출	0.0															
		C	29		발생량	2.4	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0											0.0				
				리	소각	0.1									0.1						
				방	재활용	2.3					2.3										
				법	해역배출	0.0															
		C	30		발생량	32.5	0.2	0.0	0.0	0.9	2.0	0.0	0.0	0.0	0.4	5.8	0.7	22.5	0.0	0.0	0.0
				처	매립	10.0	0.2			0.9	1.4				0.1	5.7	0.6	1.1			
				리	소각	0.4											0.1	0.3			
				방	재활용	22.1					0.6				0.3	0.1		21.1			
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	화성시	C	32		발생량	92.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	11.6	0.0													
				리	소각	2.4	0.3				0.3									
				방	재활용	78.3	0.0													
				법	해역배출	0.0	0.0													
		C	33		발생량	106.7	76.6	0.0	7.8	0.0	35.8	0.0	0.0	0.3	1.6	0.0	0.0	12.3	0.0	18.8
				처	매립	8.4	1.4							0.3	1.1					
				리	소각	11.4	10.9				10.6				0.3					
				방	재활용	86.9	64.3		7.8		25.2				0.2			12.3		18.8
				법	해역배출	0.0	0.0													
		D			발생량	41.0	36.4	0.0	4.1	0.0	32.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.4	0.0													
				리	소각	9.2	9.2				9.2									
				방	재활용	30.4	27.2		4.1		23.1									
				법	해역배출	0.0	0.0													
		E			발생량	444.9	353.1	0.0	0.0	8.4	296.4	15.3	0.0	0.0	0.8	1.4	0.0	13.2	0.0	17.6
				처	매립	45.1	1.7								0.8	0.9				
				리	소각	15.6	15.6					15.3				0.3				
				방	재활용	384.2	335.8			8.4	296.4	0.0				0.2		13.2		17.6
				법	해역배출	0.0	0.0													
		F			발생량	16.7	16.6	0.0	2.6	0.0	14.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	5.6	5.6				5.6									
				방	재활용	11.1	11.0		2.6		8.4									
				법	해역배출	0.0	0.0													
		G			발생량	24.7	24.1	0.0	0.0	0.9	20.3	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	2.0
				처	매립	0.0	0.0													
				리	소각	0.9	0.9				0.7							0.2		
				방	재활용	23.8	23.2			0.9	19.6							0.7		2.0
				법	해역배출	0.0	0.0													
		H			발생량	9.7	9.7	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.1	6.6
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	9.7	9.7				1.1							1.9	0.1	6.6
				법	해역배출	0.0	0.0													
		I			발생량	7.5	7.3	0.0	0.0	0.0	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	7.4	7.3				6.5							0.0	0.0	0.8
				법	해역배출	0.0	0.0													
		J			발생량	3.4	1.5	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.4				0.4									
				리	소각	0.0	0.0													
				방	재활용	3.0	1.1				1.1									
				법	해역배출	0.0	0.0													
		L			발생량	26.5	26.5	0.0	1.1	0.0	25.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.4	3.4				3.4									
				리	소각	0.0	0.0													
				방	재활용	23.1	23.1		1.1		22.0									
				법	해역배출	0.0	0.0													
		M			발생량	22.6	22.5	0.0	0.0	0.0	0.5	0.0	0.0	21.3	0.0	0.0	0.7	0.0	0.0	0.0
				처	매립	22.0	22.0							21.3			0.7			
				리	소각	0.3	0.3				0.3									
				방	재활용	0.3	0.2				0.2									
				법	해역배출	0.0	0.0													
		N			발생량	46.3	36.5	0.0	0.2	0.0	28.5	0.0	0.0	0.0	0.0	0.0	0.0	7.8	0.0	0.0
				처	매립	0.3	0.0													
				리	소각	21.1	21.1				16.9							4.2		
				방	재활용	24.9	15.4		0.2		11.6							3.6		
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	화성시	C	32		발생량	92.0	0.0	0.8	4.2	0.0	7.3	4.5	1.1	0.0	0.0	0.0	1.0	57.1	16.0	0.0	0.0
				처	매립	11.6			4.2		1.1						1.0	2.6	2.7		
				리	소각	2.1												2.1			
				방	재활용	78.3		0.8			6.2	4.5	1.1					52.4	13.3		
				법	해역배출	0.0															
		C	33		발생량	30.1	0.1	0.0	0.0	0.4	0.2	0.0	0.0	0.0	0.9	4.2	2.1	22.2	0.0	0.0	0.0
				처	매립	7.0				0.4	0.1				0.2	3.6	1.8	0.9			
				리	소각	0.5											0.3	0.2			
				방	재활용	22.6	0.1				0.1				0.7	0.6		21.1			
				법	해역배출	0.0															
		D			발생량	4.6	3.2	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.4				1.1					0.3						
				리	소각	0.0															
				방	재활용	3.2	3.2														
				법	해역배출	0.0															
		E			발생량	91.8	0.0	0.0	26.0	21.1	0.0	0.0	0.1	0.7	18.7	0.2	9.5	0.0	0.0	0.0	15.5
				처	매립	43.4			26.0					0.5	7.2	0.2	9.5				
				리	소각	0.0															
				방	재활용	48.4				21.1			0.1	0.2	11.5						15.5
				법	해역배출	0.0															
		F			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1										0.1					
				법	해역배출	0.0															
		G			발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.6									0.6						
				법	해역배출	0.0															
		H			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		I			발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1								0.1							
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
		J			발생량	1.9	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	1.9					1.9										
				법	해역배출	0.0															
		L			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		M			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
		N			발생량	9.8	0.0	0.0	0.0	0.0	9.5	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3							0.3								
				리	소각	0.0															
				방	재활용	9.5					9.5										
				법	해역배출	0.0															

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		총계	가연성													
							소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	화성시	O		발생량		1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.0	1.0				1.0									
				법	해역배출	0.0	0.0													
		P		발생량		1.2	1.2	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.2	1.2				0.8									0.4
				법	해역배출	0.0	0.0													
		R		발생량		0.5	0.5	0.1	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.4	0.4	0.1			0.1							0.2		
				법	해역배출	0.0	0.0													
		S		발생량		3.8	1.8	0.0	0.0	0.0	1.6	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.4	0.0													
				리	소각	0.8	0.4				0.4									
				방	재활용	1.6	1.4				1.2			0.2						
				법	해역배출	0.0	0.0													
	평택시	소계		발생량		1,605.3	949.5	1.9	56.5	3.6	565.5	4.0	0.0	207.7	1.1	0.0	55.1	9.9	4.8	39.4
				처	매립	138.4	26.3	0.0	0.0	0.0	1.3	0.0	0.0	7.4	0.3	0.0	1.0	0.0	0.0	16.3
				리	소각	136.7	134.7	0.0	0.0	0.0	131.5	0.0	0.0	1.1	0.4	0.0	0.0	0.2	0.0	1.5
				방	재활용	1,330.2	788.5	1.9	56.5	3.6	432.7	4.0	0.0	199.2	0.4	0.0	54.1	9.7	4.8	21.6
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B		발생량		0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.9	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	10	발생량		26.2	19.9	0.0	0.0	0.0	5.5	0.0	0.0	13.4	0.0	0.0	0.0	0.0	0.0	1.0
				처	매립	2.5	0.0													
				리	소각	2.9	2.9				2.9									
				방	재활용	20.8	17.0				2.6			13.4						1.0
				법	해역배출	0.0	0.0													
		C	11	발생량		3.9	2.1	0.0	0.0	0.0	0.3	0.0	0.0	1.2	0.2	0.0	0.0	0.0	0.0	0.4
				처	매립	1.2	1.2							1.2						
				리	소각	0.4	0.4													0.4
				방	재활용	2.3	0.5				0.3				0.2					
				법	해역배출	0.0	0.0													
		C	13	발생량		2.2	2.2	0.0	0.0	0.0	0.2	0.0	0.0	1.4	0.2	0.0	0.0	0.0	0.0	0.4
				처	매립	1.4	1.4							1.4						
				리	소각	0.5	0.5				0.1									0.4
				방	재활용	0.3	0.3				0.1				0.2					
				법	해역배출	0.0	0.0													
		C	14	발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	16	발생량		6.6	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	6.6	0.3				0.3									
				법	해역배출	0.0	0.0													
		C	17	발생량		158.8	155.3	1.8	0.4	2.6	2.1	0.0	0.0	113.2	0.0	0.0	0.0	0.0	0.0	35.2
				처	매립	20.2	16.7							0.5						16.2
				리	소각	0.0	0.0													
				방	재활용	138.6	138.6	1.8	0.4	2.6	2.1			112.7						19.0
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	화성시	O		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		P		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		R		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		S		발생량		2.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				처	매립	1.4				0.9							0.5				
				리	소각	0.4				0.4											
				방	재활용	0.2				0.2											
				법	해역배출	0.0															
	평택시	소계		발생량		655.8	4.1	4.1	60.3	46.8	201.7	1.6	0.0	0.0	10.7	7.3	263.8	30.8	0.0	2.7	21.9
				처	매립	112.1	1.9	4.1	60.1	7.5	17.2	0.0	0.0	0.0	4.2	1.0	6.9	4.1	0.0	0.0	5.1
				리	소각	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	1.4	0.0	0.0	0.4
				방	재활용	541.7	2.2	0.0	0.2	39.3	184.5	1.6	0.0	0.0	6.5	6.1	256.9	25.3	0.0	2.7	16.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B		발생량		0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0
				처	매립	0.9												0.9			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	10	발생량		6.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.3	0.0	0.0	0.0	0.0
				처	매립	2.5									2.5						
				리	소각	0.0															
				방	재활용	3.8									3.5		0.3				
				법	해역배출	0.0															
		C	11	발생량		1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	1.3	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	1.8										0.5	1.3				
				법	해역배출	0.0															
		C	13	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	14	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	16	발생량		6.3	0.0	0.0	0.2	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	6.3			0.2	6.1											
				법	해역배출	0.0															
		C	17	발생량		3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5
				처	매립	3.5															3.5
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
						소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류						폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	평택시	C	18	발생량	39.2	28.1	0.0	0.0	0.0	0.0	0.0	0.0	28.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2	0.0													
				소각	0.0	0.0													
				재활용	39.0	28.1							28.1						
				해역배출	0.0	0.0													
		C	20	발생량	58.4	55.5	0.0	0.7	0.0	18.5	0.0	0.0	36.3	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	2.6	0.0													
				소각	0.8	0.8				0.8									
				재활용	55.0	54.7		0.7		17.7			36.3						
				해역배출	0.0	0.0													
		C	21	발생량	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.4	0.4				0.4									
				해역배출	0.0	0.0													
		C	22	발생량	31.3	31.0	0.0	0.0	0.0	26.9	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	0.0	0.0													
				소각	10.3	10.3				10.3									
				재활용	21.0	20.7				16.6	4.0								0.1
				해역배출	0.0	0.0													
		C	23	발생량	478.2	55.0	0.0	0.0	0.0	54.9	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.3	0.0													
				소각	52.3	52.3				52.2				0.1					
				재활용	425.6	2.7				2.7									
				해역배출	0.0	0.0													
		C	24	발생량	72.0	64.8	0.0	0.0	0.0	64.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	3.1	0.0													
				소각	28.5	28.5				28.5									
				재활용	40.4	36.3				36.3									
				해역배출	0.0	0.0													
		C	25	발생량	20.4	9.7	0.0	0.0	0.4	5.5	0.0	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	3.4	1.9							1.9						
				소각	2.2	2.2				1.1			1.1						
				재활용	14.8	5.6			0.4	4.4			0.8						
				해역배출	0.0	0.0													
		C	26	발생량	11.0	9.7	0.0	0.0	0.0	8.9	0.0	0.0	0.4	0.0	0.0	0.0	0.3	0.0	0.1
				처리방법 매립	0.9	0.4							0.4						
				소각	5.7	5.2				5.2									
				재활용	4.4	4.1				3.7							0.3		0.1
				해역배출	0.0	0.0													
		C	27	발생량	11.5	6.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.7	0.0													
				소각	0.1	0.1				0.1									
				재활용	10.7	5.9				5.9									
				해역배출	0.0	0.0													
		C	28	발생량	20.3	9.5	0.1	1.0	0.0	7.1	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.1
				처리방법 매립	1.4	0.2				0.2									
				소각	0.0	0.0													
				재활용	18.9	9.3	0.1	1.0		6.9						1.2			0.1
				해역배출	0.0	0.0													
		C	29	발생량	19.1	6.8	0.0	4.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	1.6	1.1				1.1									
				소각	0.4	0.4				0.4									
				재활용	17.1	5.3		4.0		1.2									0.1
				해역배출	0.0	0.0													
		C	30	발생량	19.4	14.0	0.0	2.0	0.0	10.7	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.3
				처리방법 매립	4.9	1.0							1.0						
				소각	1.6	0.6				0.3									0.3
				재활용	12.9	12.4		2.0		10.4									
				해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	평택시	C	18	발생량		11.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	1.1	0.0	0.0	0.0	9.7
				처	매립	0.2															0.2
				리	소각	0.0															
				방	재활용	10.9									0.3		1.1				9.5
				법	해역배출	0.0															
		C	20	발생량		2.9	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.8	0.0	0.6	0.0	0.0	0.0	0.9
				처	매립	2.6				0.6					0.5		0.6				0.9
				리	소각	0.0															
				방	재활용	0.3									0.3						
				법	해역배출	0.0															
		C	21	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22	발생량		0.3	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.3					0.1				0.2						
				법	해역배출	0.0															
		C	23	발생량		423.2	0.0	0.0	0.0	0.0	172.4	0.0	0.0	0.0	0.0	1.0	247.2	0.1	0.0	0.0	2.5
				처	매립	0.3															0.3
				리	소각	0.0															
				방	재활용	422.9					172.4					1.0	247.2	0.1			2.2
				법	해역배출	0.0															
		C	24	발생량		7.2	0.4	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.4	2.4	0.0	0.0	0.0
				처	매립	3.1	0.4				2.3						0.4				
				리	소각	0.0															
				방	재활용	4.1					1.7							2.4			
				법	해역배출	0.0															
		C	25	발생량		10.7	2.2	0.0	0.0	7.2	0.8	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.5	1.3				0.2										
				리	소각	0.0															
				방	재활용	9.2	0.9			7.2	0.6				0.5						
				법	해역배출	0.0															
		C	26	발생량		1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.5	0.3	0.4	0.0	0.0	0.0
				처	매립	0.5										0.3	0.1	0.1			
				리	소각	0.5										0.2		0.3			
				방	재활용	0.3									0.1		0.2				
				법	해역배출	0.0															
		C	27	발생량		5.5	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.2	5.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.7				0.3						0.4					
				리	소각	0.0															
				방	재활용	4.8									0.2	4.6					
				법	해역배출	0.0															
		C	28	발생량		10.8	0.0	0.0	0.0	1.2	0.0	1.6	0.0	0.0	0.1	0.0	2.7	1.1	0.0	0.0	4.1
				처	매립	1.2									0.1			1.1			
				리	소각	0.0															
				방	재활용	9.6				1.2		1.6					2.7				4.1
				법	해역배출	0.0															
		C	29	발생량		12.3	1.5	0.0	0.0	0.0	9.7	0.0	0.0	0.0	0.8	0.3	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.2									0.3					
				리	소각	0.0															
				방	재활용	11.8	1.3				9.7				0.8						
				법	해역배출	0.0															
		C	30	발생량		5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	3.9	1.0	0.0	0.0	0.4
				처	매립	3.9											3.9				
				리	소각	1.0												1.0			
				방	재활용	0.5									0.1						0.4
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성														
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	평택시	C	32	발생량	0.6	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.3	0.0													
				소각	0.0	0.0													
				재활용	0.3	0.1				0.1									
				해역배출	0.0	0.0													
		C	33	발생량	51.5	17.5	0.0	0.2	0.0	2.2	0.0	0.0	7.1	0.0	0.0	0.0	6.3	0.0	1.7
				처리방법 매립	8.4	0.5							0.4						0.1
				소각	2.2	1.8				1.2							0.2		0.4
				재활용	40.9	15.2		0.2		1.0			6.7				6.1		1.2
				해역배출	0.0	0.0													
		D		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		E		발생량	553.3	450.9	0.0	46.2	0.0	345.1	0.0	0.0	0.9	0.6	0.0	53.9	3.3	0.9	0.0
				처리방법 매립	78.8	1.6							0.3	0.3		1.0			
				소각	28.4	28.3				28.0				0.3					
				재활용	446.1	421.0		46.2		317.1			0.6			52.9	3.3	0.9	
				해역배출	0.0	0.0													
		F		발생량	7.3	4.1	0.0	1.2	0.6	1.4	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.3	0.3							0.3						
				소각	0.0	0.0													
				재활용	7.0	3.8		1.2	0.6	1.4			0.6						
				해역배출	0.0	0.0													
		G		발생량	4.4	4.4	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9	0.0
				처리방법 매립	0.0	0.0													
				소각	0.4	0.4				0.4									
				재활용	4.0	4.0				0.1								3.9	
				해역배출	0.0	0.0													
		N		발생량	3.4	1.3	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.2	0.0													
				소각	0.0	0.0													
				재활용	2.2	1.3				1.3									
				해역배출	0.0	0.0													
		O		발생량	4.9	0.8	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	4.1	0.0													
				소각	0.0	0.0													
				재활용	0.8	0.8		0.8											
				해역배출	0.0	0.0													
	의정부시	소계		발생량	241.7	91.2	0.0	0.0	0.0	6.0	0.0	0.0	6.0	1.2	0.0	77.3	0.0	0.0	0.7
				처리방법 매립	31.6	1.4	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0
				소각	6.1	6.1	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				재활용	204.0	83.7	0.0	0.0	0.0	0.0	0.0	0.0	4.6	1.1	0.0	77.3	0.0	0.0	0.7
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량	122.0	11.2	0.0	0.0	0.0	4.2	0.0	0.0	5.9	1.1	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.5	1.4							1.4						
				소각	4.2	4.2				4.2									
				재활용	116.3	5.6							4.5	1.1					0.0
				해역배출	0.0	0.0													
		E		발생량	6.7	6.7	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	6.4	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.3	0.3				0.3									
				재활용	6.4	6.4										6.4			
				해역배출	0.0	0.0													
		E		발생량	30.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	30.1	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	평택시	C	32		발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.2
				처	매립	0.3												0.3			
				리	소각	0.0															
				방	재활용	0.2															0.2
				법	해역배출	0.0															
		C	33		발생량	34.0	0.0	0.0	0.0	31.4	0.0	0.0	0.0	0.0	1.6	0.0	0.4	0.0	0.0	0.0	0.6
				처	매립	7.9				6.6					1.1						0.2
				리	소각	0.4															0.4
				방	재활용	25.7				24.8					0.5		0.4				
				법	해역배출	0.0															
		D			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E			발생량	102.4	0.0	0.0	60.1	0.0	14.7	0.0	0.0	0.0	0.0	0.0	2.4	22.5	0.0	2.7	0.0
				처	매립	77.2			60.1		14.7						1.9	0.5			
				리	소각	0.1												0.1			
				방	재활용	25.1											0.5	21.9		2.7	
				법	해역배출	0.0															
		F			발생량	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.2	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	3.2											3.2				
				법	해역배출	0.0															
		G			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		N			발생량	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0
				처	매립	1.2												1.2			
				리	소각	0.0															
				방	재활용	0.9												0.9			
				법	해역배출	0.0															
		O			발생량	4.1	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	4.1		4.1													
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	의정부시	소계			발생량	150.5	0.0	0.0	20.8	0.0	0.8	0.0	0.0	0.0	0.1	0.0	8.8	0.0	0.0	0.0	120.0
				처	매립	30.2	0.0	0.0	20.8	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	9.3
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	120.3	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	8.8	0.0	0.0	0.0	110.7
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E			발생량	110.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	110.7
				처	매립	0.1									0.1						
				리	소각	0.0															
				방	재활용	110.7															110.7
				법	해역배출	0.0															
		E			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E			발생량	30.1	0.0	0.0	20.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.3
				처	매립	30.1			20.8												9.3
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
						소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류						폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	의정부시	O		발생량	72.6	71.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.1	0.0	70.9	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.9	0.9				0.8				0.1					
				처리방법 재활용	71.7	70.9										70.9			
				처리방법 해역배출	0.0	0.0													
		Q		발생량	1.5	1.5	0.0	0.0	0.0	0.7	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.7
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.7	0.7				0.7									
				처리방법 재활용	0.8	0.8							0.1						0.7
				처리방법 해역배출	0.0	0.0													
		C	23	발생량	8.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	8.8	0.0													
				처리방법 해역배출	0.0	0.0													
	시흥시	소계		발생량	827.7	388.7	0.0	23.2	2.7	182.6	1.8	0.0	26.2	12.3	12.1	64.7	14.3	0.0	48.8
				처리방법 매립	273.5	75.1	0.0	2.2	0.0	0.0	0.0	0.0	8.9	1.9	0.0	26.1	0.0	0.0	36.0
				처리방법 소각	92.6	91.7	0.0	7.9	0.9	53.7	1.3	0.0	5.2	2.6	0.0	14.7	0.0	0.0	5.4
				처리방법 재활용	461.6	221.9	0.0	13.1	1.8	128.9	0.5	0.0	12.1	7.8	12.1	23.9	14.3	0.0	7.4
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량	3.5	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	3.5	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	33.0	33.0	0.0	0.0	0.0	13.3	0.0	0.0	4.8	4.6	0.0	0.0	10.1	0.0	0.2
				처리방법 매립	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	15.8	15.8	0.0	0.0	0.0	13.3	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	16.2	16.2	0.0	0.0	0.0	0.0	0.0	0.0	4.8	1.1	0.0	0.0	10.1	0.0	0.2
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	13	발생량	2.2	2.2	0.0	0.0	1.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.7	0.7	0.0	0.0	0.2	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	1.5	1.5	0.0	0.0	0.9	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	16	발생량	1.9	1.9	0.0	1.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	1.5	1.5	0.0	1.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	17	발생량	123.6	10.2	0.0	0.0	0.0	0.0	0.0	0.0	10.2	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	53.3	7.2	0.0	0.0	0.0	0.0	0.0	0.0	7.2	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	70.3	3.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	18	발생량	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	20	발생량	48.9	10.1	0.0	0.0	0.0	6.9	0.0	0.0	2.3	0.9	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	34.2	1.9	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.9	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	5.2	4.8	0.0	0.0	0.0	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	9.5	3.4	0.0	0.0	0.0	2.1	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	21	발생량	1.3	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.8	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	의정부시	O		발생량		0.8	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.8					0.8										
				법	해역배출	0.0															
		Q		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23	발생량		8.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.8	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	8.8											8.8				
				법	해역배출	0.0															
	시흥시	소계		발생량		439.0	14.2	0.0	178.2	6.6	49.0	3.5	5.4	0.0	2.8	2.5	86.9	5.2	0.0	0.0	84.7
				처	매립	198.4	5.5	0.0	98.8	2.0	3.2	0.0	5.4	0.0	0.3	2.0	40.5	3.8	0.0	0.0	36.9
				리	소각	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.1	0.4	0.0	0.0	0.0
				방	재활용	239.7	8.7	0.0	79.4	4.6	45.8	3.5	0.0	0.0	2.1	0.5	46.3	1.0	0.0	0.0	47.8
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	13	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	16	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	17	발생량		113.4	0.0	0.0	60.8	3.4	4.3	0.0	0.0	0.0	0.0	0.0	6.7	0.0	0.0	0.0	38.2
				처	매립	46.1	0.0	0.0	36.5	0.0	1.3	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	6.1
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	67.3	0.0	0.0	24.3	3.4	3.0	0.0	0.0	0.0	0.0	0.0	4.5	0.0	0.0	0.0	32.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	18	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	20	발생량		38.8	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.1	33.0	3.3	0.0	0.0	0.0
				처	매립	32.3	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	27.4	2.9	0.0	0.0	0.0
				리	소각	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
				방	재활용	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	5.6	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	21	발생량		0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	시흥시	C	22		발생량	56.3	41.4	0.0	0.0	0.0	34.0	1.8	0.0	5.6	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.2	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	7.7	7.7	0.0	0.0	0.0	2.2	1.3	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	47.4	33.0	0.0	0.0	0.0	31.8	0.5	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23		발생량	7.1	2.7	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.8	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	5.6	1.9	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	24		발생량	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25		발생량	15.5	2.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.9	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	12.7	1.5	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	26		발생량	21.7	8.5	0.0	0.0	0.0	8.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	4.8	4.8	0.0	0.0	0.0	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	16.2	3.7	0.0	0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	27		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	29		발생량	3.8	2.7	0.0	0.3	0.0	1.8	0.0	0.0	0.2	0.4	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.5	0.5	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				방	재활용	3.1	2.2	0.0	0.3	0.0	1.4	0.0	0.0	0.2	0.3	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	30		발생량	9.8	2.1	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	8.3	1.6	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33		발생량	41.7	7.9	0.0	0.5	0.0	5.0	0.0	0.0	1.5	0.6	0.0	0.0	0.0	0.0	0.3
				처	매립	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	1.9	1.9	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				방	재활용	38.0	6.0	0.0	0.5	0.0	3.4	0.0	0.0	1.5	0.6	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E			발생량	345.6	180.6	0.0	21.1	1.6	95.4	0.0	0.0	0.0	5.8	12.1	0.0	0.7	0.0	43.9
				처	매립	122.1	38.2	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	36.0
				리	소각	31.4	31.3	0.0	7.9	0.7	21.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9
				방	재활용	192.1	111.1	0.0	11.0	0.9	73.6	0.0	0.0	0.0	5.8	12.1	0.0	0.7	0.0	7.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F			발생량	1.5	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.8	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		G			발생량	1.6	1.6	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	1.2	1.2	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	시흥시	C	22	발생량		14.9	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	14.1
				처	매립	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	14.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	14.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량		4.4	0.0	0.0	0.0	0.9	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
				처	매립	0.7	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	3.7	0.0	0.0	0.0	0.3	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	24	발생량		4.4	0.3	0.0	0.0	0.3	3.0	0.0	0.0	0.0	0.1	0.0	0.0	0.7	0.0	0.0	0.0
				처	매립	2.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	2.4	0.3	0.0	0.0	0.3	1.2	0.0	0.0	0.0	0.1	0.0	0.0	0.5	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25	발생량		13.5	6.7	0.0	0.0	0.7	0.6	0.0	0.0	0.0	0.6	0.8	4.1	0.0	0.0	0.0	0.0
				처	매립	1.9	0.4	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.2	0.3	0.6	0.0	0.0	0.0	0.0
				리	소각	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	11.2	6.3	0.0	0.0	0.3	0.6	0.0	0.0	0.0	0.0	0.5	3.5	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	26	발생량		13.2	1.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.2	0.1	10.5	0.2	0.0	0.0	1.0
				처	매립	0.7	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	12.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	10.1	0.2	0.0	0.0	1.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	27	발생량		0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	29	발생량		1.1	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.9	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	30	발생량		7.7	0.0	0.0	0.0	0.2	6.7	0.0	0.0	0.0	0.0	0.1	0.4	0.3	0.0	0.0	0.0
				처	매립	1.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.4	0.3	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	6.7	0.0	0.0	0.0	0.0	6.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33	발생량		33.8	1.1	0.0	0.0	0.1	30.3	0.0	0.0	0.0	0.3	0.3	1.4	0.3	0.0	0.0	0.0
				처	매립	1.8	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.3	1.0	0.3	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	32.0	1.1	0.0	0.0	0.0	30.2	0.0	0.0	0.0	0.3	0.0	0.4	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량		165.0	3.2	0.0	96.2	0.3	0.0	3.5	0.0	0.0	0.0	0.8	30.1	0.0	0.0	0.0	30.9
				처	매립	83.9	3.2	0.0	41.1	0.0	0.0	0.0	0.0	0.0	0.0	0.8	8.0	0.0	0.0	0.0	30.8
				리	소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				방	재활용	81.0	0.0	0.0	55.1	0.3	0.0	3.5	0.0	0.0	0.0	0.0	22.0	0.0	0.0	0.0	0.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F		발생량		0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0
				처	매립	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		G		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	시흥시	J		발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		L		발생량	1.7	1.7	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	1.6	1.6	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		M		발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N		발생량	29.1	2.4	0.0	0.0	0.0	0.8	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	26.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	1.6	1.6	0.0	0.0	0.0	0.6	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.8	0.8	0.0	0.0	0.0	0.2	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		O		발생량	71.6	71.5	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	64.7	0.0	0.0	4.2
				처리방법 매립	26.2	26.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.1	0.0	0.0	0.0
				소각	18.9	18.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.7	0.0	0.0	4.2
				재활용	26.5	26.5	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	23.9	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		P		발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		Q		발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	파주시	소계		발생량	986.0	561.0	10.5	45.3	0.8	185.6	0.5	0.0	151.7	1.1	0.0	130.7	19.5	0.0	15.3
				처리방법 매립	180.3	25.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9	0.1	0.0	21.0	0.0	0.0	0.0
				소각	22.1	10.0	0.0	0.2	0.0	7.6	0.0	0.0	1.1	1.0	0.0	0.0	0.0	0.0	0.1
				재활용	783.6	526.0	10.5	45.1	0.8	178.0	0.5	0.0	146.7	0.0	0.0	109.7	19.5	0.0	15.2
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		C	10	발생량	29.3	29.3	0.0	0.2	0.0	2.3	0.0	0.0	7.6	0.0	0.0	0.0	19.2	0.0	0.0
				처리방법 매립	1.9	1.9							1.9						
				소각	0.6	0.6				0.5			0.1						
				재활용	26.8	26.8		0.2		1.8			5.6				19.2		
				해역배출	0.0	0.0													
		C	13	발생량	2.7	2.7	0.0	0.0	0.1	0.1	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	2.7	2.7			0.1	0.1			2.5						
				해역배출	0.0	0.0													
		C	16	발생량	3.9	3.7	0.0	2.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2	0.0													
				소각	0.2	0.2		0.2											
				재활용	3.5	3.5		1.8		1.7									
				해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		불연성															
						소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	시흥시	J		발생량		0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		L		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		M		발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N		발생량		26.7	0.0	0.0	21.2	0.0	0.0	0.0	5.4	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처	매립	26.7	0.0	0.0	21.2	0.0	0.0	0.0	5.4	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		O		발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		P		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		Q		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	파주시	소계		발생량		425.0	0.6	1.5	12.9	1.8	16.5	0.0	2.8	0.0	0.7	41.9	59.2	47.8	15.0	0.0	224.3
				처	매립	155.3	0.0	0.0	1.8	0.9	0.3	0.0	0.7	0.0	0.2	1.0	18.1	3.2	0.0	0.0	129.1
				리	소각	12.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	11.8
				방	재활용	257.6	0.6	1.5	11.1	0.9	16.2	0.0	2.1	0.0	0.5	40.9	41.1	44.3	15.0	0.0	83.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	13	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	16	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
				처	매립	0.2										0.1		0.1			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	파주시	C	17	발생량		2.9	2.8	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.9	2.8				2.8									
				법	해역배출	0.0	0.0													
		C	18	발생량		2.0	2.0	0.0	0.2	0.0	1.3	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.0	2.0		0.2		1.3	0.5								
				법	해역배출	0.0	0.0													
		C	20	발생량		5.7	3.3	0.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	5.1	3.1				3.1									
				법	해역배출	0.0	0.0													
		C	22	발생량		4.2	4.1	0.0	0.0	0.0	4.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.1							0.1						
				리	소각	0.8	0.8				0.8									
				방	재활용	3.3	3.2				3.2									
				법	해역배출	0.0	0.0													
		C	23	발생량		132.9	4.9	0.0	0.9	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	5.4	0.0													
				리	소각	0.5	0.5				0.4									0.1
				방	재활용	127.0	4.4		0.9		3.5									
				법	해역배출	0.0	0.0													
		C	24	발생량		9.1	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.5	0.0													
				리	소각	0.0	0.0													
				방	재활용	6.6	0.6				0.6									
				법	해역배출	0.0	0.0													
		C	25	발생량		4.9	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	4.9	0.4				0.4									
				법	해역배출	0.0	0.0													
		C	26	발생량		89.8	37.5	10.5	7.0	0.0	19.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.3	0.0													
				리	소각	14.4	2.6				1.6			1.0						
				방	재활용	73.1	34.9	10.5	7.0		17.4									
				법	해역배출	0.0	0.0													
		C	27	발생량		1.1	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.1	1.1				1.1									
				법	해역배출	0.0	0.0													
		C	28	발생량		1.5	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	1.3	0.0													
				법	해역배출	0.0	0.0													
		C	29	발생량		82.8	23.0	0.0	0.0	0.1	2.2	0.0	0.0	20.4	0.0	0.0	0.0	0.3	0.0	0.0
				처	매립	13.8	0.4							0.4						
				리	소각	0.3	0.3				0.3									
				방	재활용	68.7	22.3			0.1	1.9			20.0				0.3		
				법	해역배출	0.0	0.0													
		C	30	발생량		5.5	5.4	0.0	0.0	0.0	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	5.5	5.4				5.4									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
경기	파주시	C	17		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
		C	18		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	2.4	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0
				처	매립	0.4											0.4				
				리	소각	0.0															
				방	재활용	2.0							2.0								
				법	해역배출	0.0															
		C	22		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
		C	23		발생량	128.0	0.0	0.0	0.0	0.8	0.1	0.0	0.8	0.0	0.0	41.8	3.1	43.9	0.0	0.0	37.5
				처	매립	5.4				0.3			0.7			0.9	3.0	0.5			
				리	소각	0.0															
				방	재활용	122.6				0.5	0.1		0.1			40.9	0.1	43.4			37.5
				법	해역배출	0.0															
		C	24		발생량	8.5	0.0	0.0	0.0	0.1	4.9	0.0	0.0	0.0	0.0	0.0	0.9	0.3	0.0	0.0	2.3
				처	매립	2.5				0.1								0.1			2.3
				리	소각	0.0															
				방	재활용	6.0					4.9						0.9	0.2			
				법	해역배출	0.0															
		C	25		발생량	4.5	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	1.7	0.7	0.0	0.0	0.3
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	4.5					1.8						1.7	0.7			0.3
				법	해역배출	0.0															
		C	26		발생량	52.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.4	0.0	1.2	0.0	0.0	0.0	50.4
				처	매립	2.3				0.3					0.1		1.1				0.8
				리	소각	11.8															11.8
				방	재활용	38.2									0.3		0.1				37.8
				법	해역배출	0.0															
		C	27		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	28		발생량	1.3	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	1.3					1.3										
				법	해역배출	0.0															
		C	29		발생량	59.8	0.2	0.0	0.0	0.4	7.6	0.0	0.0	0.0	0.0	0.0	51.6	0.0	0.0	0.0	0.0
				처	매립	13.4					0.1						13.3				
				리	소각	0.0															
				방	재활용	46.4	0.2			0.4	7.5						38.3				
				법	해역배출	0.0															
		C	30		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1															0.1
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성														
						소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류						폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	파주시	C	32	발생량	1.3	1.3	0.0	1.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	1.3	1.3		1.2		0.1									
				해역배출	0.0	0.0													
		C	33	발생량	0.8	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.3	0.0													
				소각	0.2	0.2				0.2									
				재활용	0.3	0.3				0.3									
				해역배출	0.0	0.0													
		D		발생량	20.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0													
				소각	0.0	0.0													
				재활용	20.1	0.0													
				해역배출	0.0	0.0													
		E		발생량	539.0	418.9	0.0	27.4	0.0	133.5	0.0	0.0	111.0	1.1	0.0	130.7	0.0	0.0	15.2
				처리방법 매립	126.6	22.6							1.5	0.1		21.0			
				소각	4.6	4.3				3.3				1.0					
				재활용	407.8	392.0		27.4		130.2			109.5			109.7			15.2
				해역배출	0.0	0.0													
		F		발생량	32.3	6.3	0.0	6.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	25.6	0.0													
				소각	0.1	0.1				0.1									
				재활용	6.6	6.2		6.0		0.2									
				해역배출	0.0	0.0													
		G		발생량	2.8	2.8	0.0	0.4	0.6	1.7	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	2.8	2.8		0.4	0.6	1.7			0.1						
				해역배출	0.0	0.0													
		J		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		N		발생량	0.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.7	0.7				0.7									
				해역배출	0.0	0.0													
		O		발생량	9.0	9.0	0.0	0.0	0.0	0.0	0.0	0.0	9.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	9.0	9.0							9.0						
				해역배출	0.0	0.0													
		Q		발생량	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.4	0.4				0.4									
				해역배출	0.0	0.0													
		R		발생량	0.4	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.3	0.0													
				소각	0.0	0.0													
				재활용	0.1	0.1				0.1									
				해역배출	0.0	0.0													
		S		발생량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.8	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	파주시	C	32		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	33		발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0
				처	매립	0.3											0.1	0.2			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		D			발생량	20.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	15.0	0.0	5.1
				처	매립	0.1											0.1				
				리	소각	0.0															
				방	재활용	20.1													15.0		5.1
				법	해역배출	0.0															
		E			발생량	120.1	0.0	1.5	12.6	0.2	0.6	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	102.8
				처	매립	104.0			1.5	0.2								2.1			100.2
				리	소각	0.3												0.3			
				방	재활용	15.8		1.5	11.1		0.6										2.6
				법	해역배출	0.0															
		F			발생량	26.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	25.4
				처	매립	25.6												0.2			25.4
				리	소각	0.0															
				방	재활용	0.4	0.4														
				법	해역배출	0.0															
		G			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		J			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		N			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		Q			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		R			발생량	0.3	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3					0.2				0.1						
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		S			발생량	0.8	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.4
				처	매립	0.8			0.3								0.1				0.4
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성수지	폐합성고무	폐피혁	유기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
경기	김포시	소계			발생량	858.9	358.8	0.0	6.7	0.6	195.4	0.0	0.0	15.7	8.9	0.0	104.9	26.5	0.1	0.0
				처	매립	261.6	51.6	0.0	0.0	0.1	0.0	0.0	0.0	5.2	1.7	0.0	43.9	0.7	0.0	0.0
				리	소각	53.6	53.5	0.0	0.0	0.5	35.4	0.0	0.0	0.2	0.5	0.0	15.7	1.2	0.0	0.0
				방	재활용	543.7	253.7	0.0	6.7	0.0	160.0	0.0	0.0	10.3	6.7	0.0	45.3	24.6	0.1	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		M			발생량	31.3	7.9	0.0	0.0	0.1	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	22.4	0.1			0.1										
				리	소각	2.5	2.5				2.5									
				방	재활용	6.4	5.3				5.3									
				법	해역배출	0.0	0.0													
		E			발생량	316.1	141.3	0.0	0.0	0.0	38.1	0.0	0.0	3.5	7.6	0.0	82.1	9.9	0.1	0.0
				처	매립	125.3	40.3							1.1	1.2		38.0			
				리	소각	22.0	22.0				6.7						15.3			
				방	재활용	168.8	79.0				31.4			2.4	6.4		28.8	9.9	0.1	
				법	해역배출	0.0	0.0													
		G			발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1											0.1		
				법	해역배출	0.0	0.0													
		F			발생량	35.7	23.8	0.0	0.0	0.0	0.4	0.0	0.0	0.4	0.2	0.0	22.8	0.0	0.0	0.0
				처	매립	6.8	6.5							0.4	0.2		5.9			
				리	소각	0.8	0.8				0.4						0.4			
				방	재활용	28.1	16.5										16.5			
				법	해역배출	0.0	0.0													
		L			발생량	92.2	92.2	0.0	0.0	0.0	92.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	92.2	92.2				92.2									
				법	해역배출	0.0	0.0													
		S			발생량	126.1	20.6	0.0	6.5	0.0	13.7	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0
				처	매립	94.5	0.4											0.4		
				리	소각	12.8	12.7				12.7									
				방	재활용	18.8	7.5		6.5		1.0									
				법	해역배출	0.0	0.0													
		C	10		발생량	20.3	20.3	0.0	0.0	0.0	0.1	0.0	0.0	5.4	0.0	0.0	0.0	14.8	0.0	0.0
				처	매립	0.2	0.2											0.2		
				리	소각	0.2	0.2				0.1			0.1						
				방	재활용	19.9	19.9							5.3				14.6		
				법	해역배출	0.0	0.0													
		C	18		발생량	1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.0	1.0				1.0									
				법	해역배출	0.0	0.0													
		C	24		발생량	108.0	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.0	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	105.8	0.0													
				법	해역배출	0.0	0.0													
		C	25		발생량	2.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.7	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.4	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	30		발생량	29.4	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.6	0.0													
				리	소각	0.0	0.0													
				방	재활용	28.8	0.8				0.8									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	김포시	소계		발생량	500.1	7.7	0.0	0.8	37.8	139.3	0.0	0.1	0.1	0.9	1.2	8.4	3.5	0.0	0.0	300.3
				처리방법 매립	210.0	0.4	0.0	0.1	7.9	0.2	0.0	0.1	0.0	0.4	1.2	8.4	2.7	0.0	0.0	188.6
				소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				재활용	290.0	7.3	0.0	0.7	29.9	139.1	0.0	0.0	0.1	0.5	0.0	0.0	0.8	0.0	0.0	111.6
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		M		발생량	23.4	0.4	0.0	0.1	4.1	0.2	0.0	0.0	0.0	0.1	1.1	0.5	1.9	0.0	0.0	15.0
				처리방법 매립	22.3	0.4		0.1	4.1	0.2				0.1	1.1	0.5	1.9			13.9
				소각	0.0															
				재활용	1.1															1.1
				해역배출	0.0															
		E		발생량	174.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	170.8
				처리방법 매립	85.0											4.0				81.0
				소각	0.0															
				재활용	89.8															89.8
				해역배출	0.0															
		G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		F		발생량	11.9	0.0	0.0	0.0	11.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.6
				처리방법 매립	0.3												0.3			
				소각	0.0															
				재활용	11.6				11.0											0.6
				해역배출	0.0															
		L		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		S		발생량	105.5	0.3	0.0	0.0	0.1	4.4	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	100.3
				처리방법 매립	94.1										0.1	0.3				93.7
				소각	0.1															0.1
				재활용	11.3	0.3			0.1	4.4										6.5
				해역배출	0.0															
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	18	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	24	발생량	107.8	3.2	0.0	0.0	15.7	88.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0
				처리방법 매립	2.0				1.7								0.3			
				소각	0.0															
				재활용	105.8	3.2			14.0	88.0							0.6			
				해역배출	0.0															
		C	25	발생량	2.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0
				처리방법 매립	1.7											1.7				
				소각	0.0															
				재활용	0.3					0.3										
				해역배출	0.0															
		C	30	발생량	28.6	0.0	0.0	0.0	0.3	27.0	0.0	0.0	0.1	0.3	0.0	0.6	0.0	0.0	0.0	0.3
				처리방법 매립	0.6											0.6				
				소각	0.0															
				재활용	28.0				0.3	27.0			0.1	0.3						0.3
				해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	김포시	C	33		발생량	92.0	49.9	0.0	0.0	0.5	40.6	0.0	0.0	6.4	1.1	0.0	0.0	1.3	0.0	0.0
				처	매립	7.7	4.1							3.7	0.3			0.1		
				리	소각	15.1	15.1			0.5	12.8			0.1	0.5			1.2		
				방	재활용	69.2	30.7				27.8			2.6	0.3					
				법	해역배출	0.0	0.0													
		C	16		발생량	4.6	0.6	0.0	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	0.0	0.0													
				방	재활용	4.2	0.6		0.2		0.4									
				법	해역배출	0.0	0.0													
	광명시	소계			발생량	55.2	12.0	0.0	0.6	0.0	6.9	0.1	0.0	4.2	0.0	0.0	0.0	0.2	0.0	0.0
				처	매립	8.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	5.8	5.8	0.0	0.0	0.0	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	41.3	6.2	0.0	0.6	0.0	1.1	0.1	0.0	4.2	0.0	0.0	0.0	0.2	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2											0.2		
				법	해역배출	0.0	0.0													
		C	23		발생량	4.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	4.1	0.0													
				법	해역배출	0.0	0.0													
		C	25		발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	30		발생량	10.1	10.1	0.0	0.3	0.0	5.5	0.1	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	5.4	5.4				5.4									
				방	재활용	4.7	4.7		0.3		0.1	0.1		4.2						
				법	해역배출	0.0	0.0													
		D			발생량	0.8	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.6	0.6				0.6									
				법	해역배출	0.0	0.0													
		E			발생량	37.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	6.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	31.0	0.0													
				법	해역배출	0.0	0.0													
		F			발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		H			발생량	2.0	0.4	0.0	0.3	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.6	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.3	0.3		0.3											
				법	해역배출	0.0	0.0													
		L			발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류		발생량 및 처리현황	불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
경기	김포시	C	33		발생량	42.1	3.8	0.0	0.0	6.2	19.4	0.0	0.1	0.0	0.5	0.0	1.3	0.4	0.0	0.0	10.4
				처	매립	3.6				1.7			0.1		0.3		1.3	0.2			
				리	소각	0.0															
				방	재활용	38.5	3.8			4.5	19.4				0.2			0.2			10.4
				법	해역배출	0.0															
		C	16		발생량	4.0	0.0	0.0	0.7	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9
				처	매립	0.4				0.4											
				리	소각	0.0															
				방	재활용	3.6			0.7												2.9
				법	해역배출	0.0															
	광명시	소계			발생량	43.2	2.4	0.0	37.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7
				처	매립	8.1	0.0	0.0	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	35.1	2.4	0.0	31.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23		발생량	4.1	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	4.1	2.4														1.7
				법	해역배출	0.0															
		C	25		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	30		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		D			발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	0.2															0.2
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E			발생량	37.1	0.0	0.0	37.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	6.1			6.1												
				리	소각	0.0															
				방	재활용	31.0			31.0												
				법	해역배출	0.0															
		F			발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	0.2															0.2
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		H			발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6
				처	매립	1.6															1.6
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		L			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성														
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	광명시	O		발생량	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	0.3	0.3				0.3									
				처리방법 해역배출	0.0	0.0													
	광주시	소계		발생량	227.7	123.4	0.0	18.5	1.8	4.2	0.1	0.0	2.1	14.3	0.0	74.4	8.0	0.0	0.0
				처리방법 매립	54.2	34.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	34.2	0.0	0.0	0.0
				처리방법 소각	34.8	24.7	0.0	3.5	1.8	2.2	0.0	0.0	0.0	0.0	0.0	17.2	0.0	0.0	0.0
				처리방법 재활용	138.7	64.1	0.0	15.0	0.0	2.0	0.1	0.0	2.0	14.0	0.0	23.0	8.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F		발생량	227.7	123.4	0.0	18.5	1.8	4.2	0.1	0.0	2.1	14.3	0.0	74.4	8.0	0.0	0.0
				처리방법 매립	54.2	34.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	34.2	0.0	0.0	0.0
				처리방법 소각	34.8	24.7	0.0	3.5	1.8	2.2	0.0	0.0	0.0	0.0	0.0	17.2	0.0	0.0	0.0
				처리방법 재활용	138.7	64.1	0.0	15.0	0.0	2.0	0.1	0.0	2.0	14.0	0.0	23.0	8.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	군포시	소계		발생량	162.4	97.3	0.0	1.2	0.1	9.1	0.0	0.0	9.0	2.6	47.0	4.7	19.9	0.1	3.6
				처리방법 매립	52.4	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.2	0.0	0.0	0.0
				처리방법 소각	8.9	8.9	0.0	0.0	0.1	6.7	0.0	0.0	0.0	0.1	0.0	0.0	1.0	0.0	1.0
				처리방법 재활용	101.1	85.7	0.0	1.2	0.0	2.4	0.0	0.0	9.0	0.0	47.0	4.5	18.9	0.1	2.6
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	13.5	13.4	0.0	0.3	0.0	0.6	0.0	0.0	2.4	0.0	0.0	0.0	9.5	0.1	0.5
				처리방법 매립	0.1	0.0													
				처리방법 소각	1.8	1.8				0.6			0.0				1.0		0.2
				처리방법 재활용	11.6	11.6	0.0	0.3					2.4				8.5	0.1	0.3
				처리방법 해역배출	0.0	0.0													
		C	13	발생량	0.2	0.2	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.2	0.2			0.1	0.1									
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	15	발생량	52.3	13.6	0.0	0.0	0.0	0.8	0.0	0.0	0.0	2.4	0.0	0.0	10.4	0.0	0.0
				처리방법 매립	41.1	2.4								2.4					
				처리방법 소각	0.8	0.8				0.8									
				처리방법 재활용	10.4	10.4											10.4		
				처리방법 해역배출	0.0	0.0													
		C	17	발생량	7.6	6.6	0.0	0.0	0.0	0.0	0.0	0.0	6.6	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	6.6	6.6							6.6						
				처리방법 해역배출	0.0	0.0													
		C	18	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.2	0.2				0.2									
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	20	발생량	1.4	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8
				처리방법 매립	0.4	0.0													
				처리방법 소각	0.8	0.8													0.8
				처리방법 재활용	0.2	0.0				0.0									
				처리방법 해역배출	0.0	0.0													
		C	22	발생량	0.8	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.8	0.7				0.7									
				처리방법 해역배출	0.0	0.0													
		C	23	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0				0.0									
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	광명시	O			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	광주시	소계			발생량	104.3	2.3	7.0	20.9	0.0	2.2	0.0	33.0	0.0	0.2	1.0	1.4	9.2	0.0	0.0	27.1
				처	매립	19.6	0.0	0.0	18.2	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.2	0.0	0.0	1.1
				리	소각	10.1	0.0	7.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0
				방	재활용	74.6	2.3	0.0	0.0	0.0	2.2	0.0	33.0	0.0	0.1	1.0	1.0	9.0	0.0	0.0	26.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F			발생량	104.3	2.3	7.0	20.9	0.0	2.2	0.0	33.0	0.0	0.2	1.0	1.4	9.2	0.0	0.0	27.1
				처	매립	19.6	0.0	0.0	18.2	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.2	0.0	0.0	1.1
				리	소각	10.1	0.0	7.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0
				방	재활용	74.6	2.3	0.0	0.0	0.0	2.2	0.0	33.0	0.0	0.1	1.0	1.0	9.0	0.0	0.0	26.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	군포시	소계			발생량	65.1	0.0	0.0	14.5	0.0	0.2	0.0	8.5	0.0	0.3	0.1	33.7	6.0	0.0	0.9	0.9
				처	매립	49.7	0.0	0.0	1.0	0.0	0.2	0.0	8.5	0.0	0.0	0.0	33.7	5.9	0.0	0.0	0.4
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	15.4	0.0	0.0	13.5	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.1	0.0	0.9	0.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1					0.1					0.0					
				리	소각	0.0															
				방	재활용	0.0									0.0	0.0					
				법	해역배출	0.0															
		C	13		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	15		발생량	38.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32.9	5.8	0.0	0.0	0.0
				처	매립	38.7											32.9	5.8			
				리	소각	0.0															
				방	재활용	0.0									0.0						
				법	해역배출	0.0															
		C	17		발생량	1.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.0			1.0				0.0								
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	18		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.3	0.1	0.0	0.0	0.0
				처	매립	0.4											0.3	0.1			
				리	소각	0.0															
				방	재활용	0.2									0.2						
				법	해역배출	0.0															
		C	22		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
		C	23		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0									0.0						
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	군포시	C	25	발생량		1.6	1.6	0.0	0.6	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.6	1.6		0.6		1.0									
				법	해역배출	0.0	0.0													
		C	26	발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	30	발생량		1.1	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.0													
				리	소각	0.5	0.5				0.5									
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		D		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.0													
				법	해역배출	0.0	0.0													
		E		발생량		34.1	11.7	0.0	0.0	0.0	4.5	0.0	0.0	0.0	0.2	0.0	4.7	0.0	0.0	2.3
				처	매립	9.2	0.3								0.1		0.2			
				리	소각	4.1	4.1				4.0				0.1					
				방	재활용	20.8	7.3				0.5						4.5			2.3
				법	해역배출	0.0	0.0													
		F		발생량		0.9	0.7	0.0	0.3	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.4	0.4				0.4									
				방	재활용	0.5	0.3		0.3											
				법	해역배출	0.0	0.0													
		G		발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		J		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0				0.0									
				법	해역배출	0.0	0.0													
		L		발생량		47.0	47.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	47.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	47.0	47.0				0.0					47.0				
				법	해역배출	0.0	0.0													
		N		발생량		1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.3	0.0													
				법	해역배출	0.0	0.0													
		O		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		Q		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													0.0
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	군포시	C	25	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	26	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0									0.0						
					해역배출	0.0															
		C	30	발생량		0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				처리방법	매립	0.5											0.5				
					소각	0.0															
					재활용	0.0	0.0								0.0						
					해역배출	0.0															
		D		발생량		0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.1					0.1										
					소각	0.0															
					재활용	0.1										0.1					
					해역배출	0.0															
		E		발생량		22.4	0.0	0.0	13.5	0.0	0.0	0.0	8.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처리방법	매립	8.9							8.5	0.0	0.0	0.0		0.0			0.4
					소각	0.0															
					재활용	13.5			13.5												
					해역배출	0.0															
		F		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.2					0.0							0.1			0.1
					해역배출	0.0															
		G		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0											0.0				
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		J		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		L		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0													0.0		
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		N		발생량		1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.4
				처리방법	매립	0.0															
					소각	0.0															
					재활용	1.3														0.9	0.4
					해역배출	0.0															
		O		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		Q		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0											0.0				
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성														
						소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류						폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	오산시	소계		발생량	464.3	359.9	0.0	0.0	0.5	191.9	0.0	0.0	26.2	0.0	0.0	82.7	0.3	0.4	57.9
				처 매립	105.9	5.2	0.0	0.0	0.0	0.0	0.0	0.0	5.1	0.0	0.0	0.0	0.0	0.0	0.1
				리 소각	50.9	50.9	0.0	0.0	0.0	44.1	0.0	0.0	6.8	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	307.5	303.8	0.0	0.0	0.5	147.8	0.0	0.0	14.3	0.0	0.0	82.7	0.3	0.4	57.8
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D		발생량	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.7	0.7							0.7						
				리 소각	0.0	0.0													
				방 재활용	0.0	0.0													
				법 해역배출	0.0	0.0													
		E		발생량	74.7	50.7	0.0	0.0	0.5	46.5	0.0	0.0	0.0	0.0	0.0	3.6	0.0	0.0	0.1
				처 매립	24.1	0.1													0.1
				리 소각	1.0	1.0				1.0									
				방 재활용	49.6	49.6			0.5	45.5						3.6			
				법 해역배출	0.0	0.0													
		F		발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.1	0.1				0.1									
				방 재활용	0.0	0.0													
				법 해역배출	0.0	0.0													
		O		발생량	81.9	81.5	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	79.1	0.0	0.0	0.0
				처 매립	0.4	0.0													
				리 소각	2.4	2.4				2.4									
				방 재활용	79.1	79.1										79.1			
				법 해역배출	0.0	0.0													
		C	10	발생량	8.3	8.1	0.0	0.0	0.0	0.9	0.0	0.0	3.6	0.0	0.0	0.0	0.3	0.1	3.2
				처 매립	0.2	0.0													
				리 소각	0.8	0.8				0.4			0.4						
				방 재활용	7.3	7.3				0.5			3.2				0.3	0.1	3.2
				법 해역배출	0.0	0.0													
		C	16	발생량	8.8	8.7	0.0	0.0	0.0	0.0	0.0	0.0	8.7	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.7	0.6							0.6						
				리 소각	6.4	6.4							6.4						
				방 재활용	1.7	1.7							1.7						
				법 해역배출	0.0	0.0													
		C	17	발생량	210.9	132.9	0.0	0.0	0.0	122.7	0.0	0.0	10.2	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	77.7	3.1							3.1						
				리 소각	37.9	37.9				37.9									
				방 재활용	95.3	91.9				84.8			7.1						
				법 해역배출	0.0	0.0													
		C	20	발생량	14.1	14.0	0.0	0.0	0.0	12.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.1	0.1							0.1						
				리 소각	0.7	0.7				0.7									
				방 재활용	13.3	13.2				11.3			1.9						
				법 해역배출	0.0	0.0													
		C	21	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.2	0.2				0.2									
				방 재활용	0.0	0.0													
				법 해역배출	0.0	0.0													
		C	22	발생량	4.0	3.5	0.0	0.0	0.0	2.5	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.9	0.6							0.6						
				리 소각	0.4	0.4				0.4									
				방 재활용	2.7	2.5				2.1			0.4						
				법 해역배출	0.0	0.0													
		C	24	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	0.1	0.1				0.1									
				법 해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	오산시	소계		발생량		104.4	0.6	0.1	32.9	0.0	11.2	0.0	0.0	0.0	0.3	0.2	0.3	0.7	0.0	0.4	57.7
				처	매립	100.7	0.6	0.1	32.9	0.0	8.1	0.0	0.0	0.0	0.0	0.2	0.3	0.7	0.0	0.4	57.4
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	3.7	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.3
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E		발생량		24.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	23.8
				처	매립	24.0										0.2					23.8
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		F		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O		발생량		0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0
				처	매립	0.4														0.4	
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	10	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
				처	매립	0.2												0.2			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	16	발생량		0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1		0.1													
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	17	발생량		78.0	0.0	0.0	32.9	0.0	11.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	33.9
				처	매립	74.6			32.9		8.1										33.6
				리	소각	0.0															
				방	재활용	3.4					3.1										0.3
				법	해역배출	0.0															
		C	20	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
		C	21	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22	발생량		0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.3	0.0	0.0	0.0
				처	매립	0.3												0.3			
				리	소각	0.0															
				방	재활용	0.2									0.2						
				법	해역배출	0.0															
		C	24	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성														
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	오산시	C	25	발생량	55.9	55.8	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	54.6
				처리방법 매립	0.1	0.0													
				처리방법 소각	0.9	0.9				0.9									
				처리방법 재활용	54.9	54.9												0.3	54.6
				처리방법 해역배출	0.0	0.0													
		C	26	발생량	3.0	3.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	2.9	2.9				2.9									
				처리방법 해역배출	0.0	0.0													
		C	28	발생량	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.6	0.6				0.6									
				처리방법 해역배출	0.0	0.0													
		C	29	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.5	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	30	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.5	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
	이천시	소계		발생량	776.9	511.3	0.0	4.7	1.0	386.6	0.0	0.0	55.9	0.0	0.0	20.1	41.7	0.9	0.4
				처리방법 매립	74.9	6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	6.4	0.0	0.0	0.0
				처리방법 소각	141.6	141.5	0.0	0.0	1.0	129.1	0.0	0.0	0.0	0.0	0.0	0.0	11.1	0.0	0.3
				처리방법 재활용	560.4	363.0	0.0	4.7	0.0	257.5	0.0	0.0	55.5	0.0	0.0	13.7	30.6	0.9	0.1
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량	5.1	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.1	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	5.1	5.1				0.0							5.1		
				처리방법 해역배출	0.0	0.0													
		C	10	발생량	70.1	68.6	0.0	0.0	0.0	6.6	0.0	0.0	35.3	0.0	0.0	0.0	25.5	0.9	0.3
				처리방법 매립	1.5	0.0							0.0						
				처리방법 소각	10.5	10.5		0.0		3.2							7.0		0.3
				처리방법 재활용	58.1	58.1				3.4			35.3				18.5	0.9	0.0
				처리방법 해역배출	0.0	0.0													
		C	11	발생량	150.7	29.3	0.0	0.2	0.0	3.6	0.0	0.0	16.8	0.0	0.0	0.0	8.7	0.0	0.0
				처리방법 매립	1.2	0.4							0.4						
				처리방법 소각	5.2	5.2				1.1							4.1		
				처리방법 재활용	144.3	23.7		0.2		2.5			16.4				4.6		
				처리방법 해역배출	0.0	0.0													
		C	13	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0				0.0									
				처리방법 재활용	0.2	0.2				0.2									
				처리방법 해역배출	0.0	0.0													
		C	16	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.4	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	17	발생량	0.9	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.9	0.9				0.9									
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	오산시	C	25	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처리방법 매립	0.1											0.1				
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	26	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	28	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	29	발생량	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.5	0.5														
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	30	발생량	0.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0
				처리방법 매립	0.5	0.1										0.2	0.2			
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
	이천시	소계		발생량	265.6	0.0	0.0	33.8	1.4	2.6	0.0	0.0	0.0	0.7	124.2	0.1	9.5	2.6	1.5	89.2
				처리방법 매립	68.1	0.0	0.0	10.3	1.1	0.2	0.0	0.0	0.0	0.3	0.0	0.0	4.0	0.0	1.5	50.7
				소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				재활용	197.4	0.0	0.0	23.5	0.3	2.4	0.0	0.0	0.0	0.4	124.2	0.1	5.5	2.6	0.0	38.4
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	10	발생량	1.5	0.0	0.0	0.5	0.1	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.6	0.0	0.0	0.0
				처리방법 매립	1.5		0.0	0.5	0.1					0.3	0.0		0.6			
				소각	0.0															0.0
				재활용	0.0									0.0	0.0					
				해역배출	0.0															
		C	11	발생량	121.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	120.1	0.0	0.8	0.0	0.0	0.4
				처리방법 매립	0.8												0.8			
				소각	0.0															
				재활용	120.6									0.1	120.1					0.4
				해역배출	0.0															
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	16	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처리방법 매립	0.4															0.4
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
							소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류							폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	이천시	C	18		발생량	2.5	2.4	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	2.4	2.3				2.3									
				법	해역배출	0.0	0.0													
		C	20		발생량	1.5	1.4	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.9	0.9				0.9									
				방	재활용	0.5	0.5				0.5									
				법	해역배출	0.0	0.0													
		C	21		발생량	0.5	0.5	0.0	0.0	0.0	0.4	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.3	0.3				0.2			0.1						
				법	해역배출	0.0	0.0													
		C	22		발생량	3.5	3.5	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	3.5	3.5				3.5									
				법	해역배출	0.0	0.0													
		C	23		발생량	38.4	0.7	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.2	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	38.1	0.6				0.5									0.1
				법	해역배출	0.0	0.0													
		C	25		발생량	3.6	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	1.5	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	26		발생량	0.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0				0.0									0.0
				방	재활용	0.7	0.7				0.7									
				법	해역배출	0.0	0.0													
		C	27		발생량	1.2	1.2	0.0	0.1	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.6	0.6				0.6									
				방	재활용	0.6	0.6		0.1		0.5									
				법	해역배출	0.0	0.0													
		C	29		발생량	1.3	0.6	0.0	0.0	0.2	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	0.6	0.6			0.2	0.4									
				방	재활용	0.3	0.0													
				법	해역배출	0.0	0.0													
		C	32		발생량	0.9	0.9	0.0	0.0	0.8	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.9	0.9			0.8	0.1									
				방	재활용	0.0	0.0				0.0									
				법	해역배출	0.0	0.0													
		C	33		발생량	0.7	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.7	0.5				0.5									
				법	해역배출	0.0	0.0													
		E			발생량	477.1	392.1	0.0	4.4	0.0	363.9	0.0	0.0	3.7	0.0	0.0	20.1	0.0	0.0	0.0
				처	매립	65.7	6.4										6.4			
				리	소각	122.4	122.3				122.3									
				방	재활용	289.0	263.4		4.4		241.6			3.7			13.7			
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	이천시	C	18	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.1									0.1						
				처리방법 해역배출	0.0															
		C	20	발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1				0.1					0.0						
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	21	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															0.0
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	23	발생량	37.7	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	1.7	0.1	2.9	0.0	0.0	32.7
				처리방법 매립	0.2											0.0	0.2			
				처리방법 소각	0.0															
				처리방법 재활용	37.5				0.3						1.7	0.1	2.7			32.7
				처리방법 해역배출	0.0															
		C	25	발생량	3.4	0.0	0.0	0.3	0.3	1.0	0.0	0.0	0.0	0.1	0.0	0.0	1.7	0.0	0.0	0.0
				처리방법 매립	2.0				0.3								1.7			
				처리방법 소각	0.0															
				처리방법 재활용	1.4			0.3		1.0				0.1						
				처리방법 해역배출	0.0															
		C	26	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0								0.0							
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	27	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	29	발생량	0.7	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.4	0.0	0.0	0.0
				처리방법 매립	0.4				0.0								0.4			
				처리방법 소각	0.0											0.0				
				처리방법 재활용	0.3					0.2				0.1						0.0
				처리방법 해역배출	0.0															
		C	32	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	33	발생량	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.2					0.2										
				처리방법 해역배출	0.0															
		E		발생량	85.0	0.0	0.0	33.0	0.2	0.2	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	1.5	47.7
				처리방법 매립	59.3			9.8	0.2	0.2				0.0	0.0				1.5	47.6
				처리방법 소각	0.1															0.1
				처리방법 재활용	25.6			23.2							2.4					
				처리방법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	이천시	F		발생량	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	5.3	0.0													
				해역배출	0.0	0.0													
		G		발생량	2.9	2.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0
				처리방법 매립	0.3	0.0								0.0					
				소각	0.0	0.0													
				재활용	2.6	2.3				0.1							2.2		
				해역배출	0.0	0.0													
		M		발생량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0													
				소각	0.0	0.0													
				재활용	1.0	0.0													
				해역배출	0.0	0.0													
		N		발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.2	0.2											0.2		
				해역배출	0.0	0.0													
		O		발생량	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	2.7	0.0													
				소각	0.0	0.0													
				재활용	5.1	0.0													
				해역배출	0.0	0.0													
		S		발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.3	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
	양주시	소계		발생량	1,170.9	770.5	0.4	7.3	3.6	194.5	0.6	0.0	66.4	3.9	0.0	94.6	32.6	0.0	366.6
				처리방법 매립	274.1	155.2	0.0	0.0	0.0	14.5	0.0	0.0	4.3	0.0	0.0	3.9	0.2	0.0	132.3
				소각	28.9	27.6	0.0	0.3	0.2	23.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	3.7
				재활용	867.9	587.7	0.4	7.0	3.4	156.8	0.6	0.0	62.1	3.9	0.0	90.7	32.2	0.0	230.6
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	23.8	23.8	0.0	0.0	0.0	0.8	0.0	0.0	12.1	0.0	0.0	0.0	10.9	0.0	0.0
				처리방법 매립	0.0	0.0		0.0		0.0			0.0				0.0		
				소각	0.5	0.5		0.0		0.5			0.0				0.0		
				재활용	23.3	23.3		0.0		0.3			12.1				10.9		
				해역배출	0.0	0.0													
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0				0.0									
				소각	0.0	0.0				0.0									
				재활용	0.0	0.0				0.0									
				해역배출	0.0	0.0													
		C	13	발생량	83.7	4.7	0.0	0.0	2.7	0.6	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	71.8	0.1		0.0	0.0	0.0			0.1						
				소각	0.1	0.1		0.0	0.1	0.0			0.0						
				재활용	11.8	4.5		0.0	2.6	0.6			1.3						
				해역배출	0.0	0.0													
		C	14	발생량	0.9	0.4	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.5	0.0			0.0	0.0									
				소각	0.1	0.1			0.1	0.0									
				재활용	0.3	0.3			0.3	0.0									
				해역배출	0.0	0.0													
		C	15	발생량	47.4	32.6	0.0	0.0	0.0	0.4	0.0	0.0	8.7	0.0	0.0	0.0	21.6	0.0	1.9
				처리방법 매립	19.2	4.4				0.0			4.2				0.2		0.0
				소각	0.2	0.2				0.0			0.0				0.2		0.0
				재활용	28.0	28.0				0.4			4.5				21.2		1.9
				해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
						불연성															
경기	이천시	F			발생량	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	5.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	5.3												0.3			5.0
				법	해역배출	0.0															
		G			발생량	0.6	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				처	매립	0.3			0.0	0.3											
				리	소각	0.0															
				방	재활용	0.3															0.3
				법	해역배출	0.0															
		M			발생량	1.1	0.0	0.0	0.0	0.1	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1				0.1											
				리	소각	0.0															
				방	재활용	1.0					1.0										
				법	해역배출	0.0															
		N			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O			발생량	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	2.6	0.0	2.7
				처	매립	2.7															2.7
				리	소각	0.0															
				방	재활용	5.1												2.5	2.6		
				법	해역배출	0.0															
		S			발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
				처	매립	0.3												0.3			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	양주시	소계			발생량	400.4	0.0	0.0	55.4	1.0	4.8	0.0	0.0	0.0	0.0	7.9	82.0	219.6	0.0	0.0	29.7
				처	매립	118.9	0.0	0.0	32.9	0.9	0.2	0.0	0.0	0.0	0.0	0.6	77.4	4.9	0.0	0.0	2.0
				리	소각	1.3	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	280.2	0.0	0.0	22.5	0.1	3.3	0.0	0.0	0.0	0.0	7.3	4.6	214.7	0.0	0.0	27.7
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0											0.0				
				리	소각	0.0											0.0				
				방	재활용	0.0											0.0				
				법	해역배출	0.0															
		C	11		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															0.0
				리	소각	0.0															0.0
				방	재활용	0.0															0.0
				법	해역배출	0.0															
		C	13		발생량	79.0	0.0	0.0	23.7	0.9	0.0	0.0	0.0	0.0	0.0	0.0	49.1	4.0	0.0	0.0	1.3
				처	매립	71.7			18.4	0.9							47.1	4.0			1.3
				리	소각	0.0			0.0	0.0							0.0	0.0			0.0
				방	재활용	7.3			5.3	0.0							2.0	0.0			0.0
				법	해역배출	0.0															
		C	14		발생량	0.5	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처	매립	0.5			0.4								0.1				
				리	소각	0.0			0.0								0.0				
				방	재활용	0.0			0.0								0.0				
				법	해역배출	0.0															
		C	15		발생량	14.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.8	0.0	0.0	0.0	0.0
				처	매립	14.8											14.8				
				리	소각	0.0											0.0				
				방	재활용	0.0											0.0				
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	양주시	C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0		0.0		0.0									
				소각	0.0	0.0		0.0		0.0									
				재활용	0.0	0.0		0.0		0.0									
				해역배출	0.0	0.0													
		C	17	발생량	11.1	10.6	0.4	0.0	0.0	10.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0	0.0			0.0									0.0
				소각	0.0	0.0	0.0			0.0									0.0
				재활용	11.1	10.6	0.4			10.2									0.0
				해역배출	0.0	0.0													
		C	18	발생량	5.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	5.7	0.0				0.0									
				소각	0.0	0.0				0.0									
				재활용	0.0	0.0				0.0									
				해역배출	0.0	0.0													
		C	20	발생량	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0				0.0									
				소각	0.0	0.0				0.0									
				재활용	0.5	0.5				0.5									
				해역배출	0.0	0.0													
		C	22	발생량	56.9	56.9	0.0	0.2	0.0	56.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0		0.0		0.0	0.0								
				소각	0.1	0.1		0.0		0.1	0.0								
				재활용	56.8	56.8		0.2		56.5	0.1								
				해역배출	0.0	0.0													
		C	23	발생량	184.6	1.3	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0			0.0	0.0									
				소각	0.0	0.0			0.0	0.0									
				재활용	184.6	1.3			0.0	1.3									
				해역배출	0.0	0.0													
		C	25	발생량	51.7	41.7	0.0	0.2	0.0	37.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.3
				매립	5.8	4.3		0.0	0.0	0.0									4.3
				소각	4.4	4.4		0.0	0.0	4.4									0.0
				재활용	41.5	33.0		0.2	0.0	32.8									0.0
				해역배출	0.0	0.0													
		C	26	발생량	0.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0				0.0									
				소각	0.0	0.0				0.0									
				재활용	0.7	0.7				0.7									
				해역배출	0.0	0.0													
		C	27	발	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0				0.0									
				소각	0.0	0.0				0.0									
				재활용	0.0	0.0				0.0									
				해역배출	0.0	0.0													
		C	28	발생량	1.2	1.2	0.0	0.0	0.0	0.7	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0				0.0	0.0								
				소각	0.0	0.0				0.0	0.0								
				재활용	1.2	1.2				0.7	0.5								
				해역배출	0.0	0.0													
		C	29	발생량	0.7	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0				0.0									
				소각	0.0	0.0				0.0									
				재활용	0.7	0.2				0.2									
				해역배출	0.0	0.0													
		C	32	발생량	0.5	0.5	0.0	0.4	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0		0.0	0.0	0.0									
				소각	0.0	0.0		0.0	0.0	0.0									
				재활용	0.5	0.5		0.4	0.0	0.1									
				해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	양주시	C	16		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	17		발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
				처	매립	0.0												0.0			0.0
				리	소각	0.0												0.0			0.0
				방	재활용	0.5												0.0			0.5
				법	해역배출	0.0															
		C	18		발생량	5.7	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0	0.0	0.0	0.0
				처	매립	5.7			0.1								5.6				
				리	소각	0.0			0.0								0.0				
				방	재활용	0.0			0.0								0.0				
				법	해역배출	0.0															
		C	20		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0			0.0						0.0						
				리	소각	0.0			0.0						0.0						
				방	재활용	0.0			0.0						0.0						
				법	해역배출	0.0															
		C	23		발생량	183.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	183.3	0.0	0.0	0.0
				처	매립	0.0												0.0			0.0
				리	소각	0.0												0.0			0.0
				방	재활용	183.3												183.3			0.0
				법	해역배출	0.0															
		C	25		발생량	10.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	7.5	0.2	0.0	0.0	0.0	0.7
				처	매립	1.5				0.0	0.0	0.0				0.6	0.2				0.7
				리	소각	0.0				0.0	0.0	0.0				0.0	0.0				0.0
				방	재활용	8.5				0.0	1.6	0.0				6.9	0.0				0.0
				법	해역배출	0.0															
		C	26		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	27	발		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0			0.0												
				리	소각	0.0			0.0												
				방	재활용	0.0			0.0												
				법	해역배출	0.0															
		C	28		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0				0.0					0.0						
				리	소각	0.0				0.0					0.0						
				방	재활용	0.0				0.0					0.0						
				법	해역배출	0.0															
		C	29		발생량	0.5	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0				0.0	0.0					0.0					0.0
				리	소각	0.0				0.0	0.0					0.0					0.0
				방	재활용	0.5				0.1	0.0					0.4					0.0
				법	해역배출	0.0															
		C	32		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분 시도	지역구분 시군구	업종 대분류	업종 중분류	발생량 및 처리현황		총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성수지	폐합성고무	폐피혁	유기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
경기	양주시	C	33	발생량		26.7	7.0	0.0	0.1	0.4	5.1	0.0	0.0	0.0	1.2	0.0	0.0	0.1	0.0	0.1
				처리방법	매립	2.5	0.0		0.0	0.0	0.0			0.0	0.0			0.0		0.0
					소각	0.4	0.4		0.0	0.0	0.3			0.0	0.0			0.0		0.1
					재활용	23.8	6.6		0.1	0.4	4.8			0.0	1.2			0.1		0.0
					해역배출	0.0	0.0													
		D		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		E		발생량		622.0	566.1	0.0	5.3	0.0	72.0	0.0	0.0	44.2	2.7	0.0	94.6	0.0	0.0	347.3
				처리방법	매립	166.2	146.4		0.0	0.0	14.5			0.0	0.0		3.9		0.0	128.0
					소각	17.7	17.7		0.3	0.0	17.4			0.0	0.0		0.0		0.0	0.0
					재활용	438.1	402.0		5.0	0.0	40.1			44.2	2.7		90.7		0.0	219.3
					해역배출	0.0	0.0													
		F		발생량		31.7	10.5	0.0	0.4	0.1	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.8
				처리방법	매립	0.0	0.0		0.0	0.0	0.0	0.0								0.0
					소각	0.0	0.0		0.0	0.0	0.0	0.0								0.0
					재활용	31.7	10.5		0.4	0.1	1.2	0.0								8.8
					해역배출	0.0	0.0													
		G		발생량		0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0			0.0	0.0			0.0						
					소각	0.2	0.2			0.0	0.2			0.0						
					재활용	0.0	0.0			0.0	0.0			0.0						
					해역배출	0.0	0.0													
		H		발생량		1.6	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0				0.0									
					소각	1.6	0.3				0.3									
					재활용	0.0	0.0				0.0									
					해역배출	0.0	0.0													
		J		발생량		2.5	2.5	0.0	0.1	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0		0.0		0.0									
					소각	0.0	0.0		0.0		0.0									
					재활용	2.5	2.5		0.1		2.4									
					해역배출	0.0	0.0													
		L		발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.1	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		O		발생량		14.0	7.2	0.0	0.6	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6
				처리방법	매립	1.2	0.0		0.0	0.0	0.0									0.0
					소각	3.6	3.6		0.0	0.0	0.0									3.6
					재활용	9.2	3.6		0.6	0.0	3.0									0.0
					해역배출	0.0	0.0													
		S		발생량		2.7	1.6	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
				처리방법	매립	1.1	0.0				0.0							0.0		0.0
					소각	0.0	0.0				0.0							0.0		0.0
					재활용	1.6	1.6				1.0							0.0		0.6
					해역배출	0.0	0.0													
	안성시	소계		발생량		620.7	487.8	0.2	3.7	0.0	303.3	1.4	0.0	31.1	17.8	0.0	32.7	56.9	0.1	40.6
				처리방법	매립	40.1	10.3	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	7.8	0.0	2.3
					소각	54.2	54.2	0.2	0.5	0.0	31.5	0.0	0.0	0.1	0.0	0.0	0.0	1.8	0.0	20.1
					재활용	526.4	423.3	0.0	3.2	0.0	271.8	1.4	0.0	30.8	17.8	0.0	32.7	47.3	0.1	18.2
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량		0.9	0.9	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
				처리방법	매립	0.0	0.0													
					소각	0.9	0.9				0.3									0.6
					재활용	0.0	0.0													
					해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	양주시	C	33		발생량	19.7	0.0	0.0	5.5	0.0	1.9	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0	9.7
				처	매립	2.5			1.1	0.0	0.2				0.0	0.0	1.2				0.0
				리	소각	0.0			0.0	0.0	0.0				0.0	0.0	0.0				0.0
				방	재활용	17.2			4.4	0.0	1.7				0.0	0.0	1.4				9.7
				법	해역배출	0.0															
		D			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0											0.0				
				리	소각	0.0											0.0				
				방	재활용	0.0											0.0				
				법	해역배출	0.0															
		E			발생량	55.9	0.0	0.0	18.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.8	29.3	0.0	0.0	0.0
				처	매립	19.8			11.6		0.0						7.3	0.9			
				리	소각	0.0			0.0		0.0						0.0	0.0			
				방	재활용	36.1			7.2		0.0						0.5	28.4			
				법	해역배출	0.0															
		F			발생량	21.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	3.0	0.0	0.0	17.5
				처	매립	0.0											0.0	0.0			0.0
				리	소각	0.0											0.0	0.0			0.0
				방	재활용	21.2											0.7	3.0			17.5
				법	해역배출	0.0															
		G			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		H			발생량	1.3	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0					0.0										
				리	소각	1.3					1.3										
				방	재활용	0.0					0.0										
				법	해역배출	0.0															
		J			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		L			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처	매립	0.1											0.1				
				리	소각	0.0											0.0				
				방	재활용	0.0											0.0				
				법	해역배출	0.0															
		O			발생량	6.8	0.0	0.0	6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.2			1.2							0.0					
				리	소각	0.0			0.0							0.0					
				방	재활용	5.6			5.6							0.0					
				법	해역배출	0.0															
		S			발생량	1.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0
				처	매립	1.1			0.1					0.0			1.0				0.0
				리	소각	0.0			0.0					0.0			0.0				0.0
				방	재활용	0.0			0.0					0.0			0.0				0.0
				법	해역배출	0.0															
	안성시	소계			발생량	132.9	16.2	0.0	0.0	3.6	17.6	0.0	22.5	0.0	0.1	1.2	21.9	23.1	0.0	1.2	25.5
				처	매립	29.8	1.2	0.0	0.0	3.3	12.0	0.0	0.2	0.0	0.0	0.1	3.2	3.2	0.0	1.1	5.5
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	103.1	15.0	0.0	0.0	0.3	5.6	0.0	22.3	0.0	0.1	1.1	18.7	19.9	0.0	0.1	20.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	안성시	C	10	발생량		135.7	135.7	0.0	0.0	0.0	6.9	0.0	0.0	20.6	17.8	0.0	0.0	56.4	0.1	33.9
				처	매립	7.8	7.8											7.8		
				리	소각	23.3	23.3				4.5							1.8		17.0
				방	재활용	104.6	104.6				2.4			20.6	17.8			46.8	0.1	16.9
				법	해역배출	0.0	0.0													
		C	20	발생량		17.4	16.0	0.0	0.0	0.0	15.8	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	1.4	0.0													
				리	소각	5.5	5.5				5.3			0.1						0.1
				방	재활용	10.5	10.5				10.5									
				법	해역배출	0.0	0.0													
		C	21	발생량		1.4	1.4	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
				처	매립	0.0	0.0													
				리	소각	1.0	1.0				0.5									0.5
				방	재활용	0.4	0.4				0.4									
				법	해역배출	0.0	0.0													
		C	22	발생량		7.0	5.8	0.0	0.0	0.0	5.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.4	0.0													
				리	소각	1.2	1.2				1.2									
				방	재활용	5.4	4.6				4.5									0.1
				법	해역배출	0.0	0.0													
		C	23	발생량		68.5	7.7	0.0	0.0	0.0	0.3	0.0	0.0	7.4	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.4	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	65.8	7.4							7.4						
				법	해역배출	0.0	0.0													
		C	24	발생량		32.8	4.4	0.0	0.0	0.0	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	9.3	0.0													
				리	소각	1.9	1.9				1.9									
				방	재활용	21.6	2.5				2.5									
				법	해역배출	0.0	0.0													
		C	25	발생량		3.0	2.5	0.0	2.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.6	2.5		2.0		0.5									
				법	해역배출	0.0	0.0													
		C	26	발생량		8.7	3.9	0.0	0.0	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.9	0.0													
				리	소각	1.3	1.3				1.3									
				방	재활용	6.5	2.6				2.6									
				법	해역배출	0.0	0.0													
		C	28	발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	29	발생량		3.1	1.7	0.0	0.0	0.0	1.6	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.1							0.1						
				리	소각	0.1	0.1				0.1									
				방	재활용	2.5	1.5				1.5									
				법	해역배출	0.0	0.0													
		C	30	발생량		1.5	0.9	0.0	0.0	0.0	0.6	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.6	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.9	0.9				0.6	0.3								
				법	해역배출	0.0	0.0													
		C	32	발생량		0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1		0.1											
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	안성시	C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	1.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.2	0.0	0.0	0.0
				처	매립	1.4				0.1							0.1	1.2			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	21		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22		발생량	1.2	0.0	0.0	0.0	0.0	0.8	0.0	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
				처	매립	0.4							0.2					0.2			
				리	소각	0.0															
				방	재활용	0.8					0.8										
				법	해역배출	0.0															
		C	23		발생량	60.8	1.0	0.0	0.0	0.0	0.0	0.0	22.0	0.0	0.0	1.1	15.0	1.6	0.0	0.0	20.1
				처	매립	2.4	1.0										0.3	1.0			0.1
				리	소각	0.0															
				방	재활용	58.4							22.0			1.1	14.7	0.6			20.0
				법	해역배출	0.0															
		C	24		발생량	28.4	15.0	0.0	0.0	3.0	8.2	0.0	0.0	0.0	0.0	0.0	1.9	0.3	0.0	0.0	0.0
				처	매립	9.3				2.7	4.4						1.9	0.3			
				리	소각	0.0															
				방	재활용	19.1	15.0			0.3	3.8										
				법	해역배출	0.0															
		C	25		발생량	0.5	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.1	0.0	0.0	0.0
				처	매립	0.4				0.2							0.1	0.1			
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
		C	26		발생량	4.8	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	4.4	0.1	0.0	0.0	0.0
				처	매립	0.9				0.3							0.5	0.1			
				리	소각	0.0															
				방	재활용	3.9											3.9				
				법	해역배출	0.0															
		C	28		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	29		발생량	1.4	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
				처	매립	0.4					0.1						0.3				
				리	소각	0.0															
				방	재활용	1.0					1.0										
				법	해역배출	0.0															
		C	30		발생량	0.6	0.2	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.6	0.2				0.4										
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	32		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성														
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	안성시	C	33	발생량	3.7	3.4	0.0	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.3	0.0													
				리 소각	0.4	0.4				0.4									
				방 재활용	3.0	3.0				3.0									
				법 해역배출	0.0	0.0													
		D		발생량	1.2	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	1.2	1.2													1.2
				법 해역배출	0.0	0.0													
		E		발생량	258.2	257.8	0.2	1.1	0.0	252.0	0.4	0.0	0.0	0.0	0.0	1.2	0.0	0.0	2.9
				처 매립	2.4	2.3													2.3
				리 소각	12.8	12.8	0.2			12.0									0.6
				방 재활용	243.0	242.7		1.1		240.0	0.4					1.2			
				법 해역배출	0.0	0.0													
		F		발생량	36.3	28.2	0.0	0.5	0.0	5.1	0.0	0.0	0.0	0.0	0.0	22.0	0.3	0.0	0.3
				처 매립	8.0	0.0													
				리 소각	4.4	4.4		0.5		3.6									0.3
				방 재활용	23.9	23.8				1.5						22.0	0.3		
				법 해역배출	0.0	0.0													
		G		발생량	6.9	2.2	0.0	0.0	0.0	1.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
				처 매립	4.3	0.0													
				리 소각	0.5	0.5													0.5
				방 재활용	2.1	1.7				1.0	0.7								
				법 해역배출	0.0	0.0													
		I		발생량	1.9	1.9	0.0	0.0	0.0	0.5	0.0	0.0	1.2	0.0	0.0	0.0	0.2	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	1.9	1.9				0.5			1.2				0.2		
				법 해역배출	0.0	0.0													
		L		발생량	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				처 매립	0.0	0.0													
				리 소각	0.3	0.3													0.3
				방 재활용	0.0	0.0													
				법 해역배출	0.0	0.0													
		N		발생량	1.7	1.7	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.1	0.1							0.1						
				리 소각	0.0	0.0													
				방 재활용	1.6	1.6							1.6						
				법 해역배출	0.0	0.0													
		O		발생량	11.0	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.5	0.0	0.0	0.2
				처 매립	1.3	0.0													
				리 소각	0.2	0.2													0.2
				방 재활용	9.5	9.5										9.5			
				법 해역배출	0.0	0.0													
		S		발생량	19.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	19.3	0.3				0.3									
				법 해역배출	0.0	0.0													
	구리시	소계		발생량	111.4	78.3	0.0	0.1	0.0	0.2	0.1	0.0	0.0	0.0	0.0	77.3	0.4	0.0	0.2
				처 매립	18.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리 소각	77.7	77.7	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	77.3	0.0	0.0	0.2
				방 재활용	15.2	0.6	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		O		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.1	0.0													
				리 소각	0.0	0.0													
				방 재활용	0.0	0.0													
				법 해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	안성시	C	33	발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	0.0	0.0	0.0
				처	매립	0.3										0.1		0.2			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		D		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E		발생량		0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
				처	매립	0.1												0.1			
				리	소각	0.0															
				방	재활용	0.3												0.3			
				법	해역배출	0.0															
		F		발생량		8.1	0.0	0.0	0.0	0.0	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0
				처	매립	8.0					7.1									0.9	
				리	소각	0.0															
				방	재활용	0.1														0.1	
				법	해역배출	0.0															
		G		발생량		4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	4.3
				처	매립	4.3															4.3
				리	소각	0.0															
				방	재활용	0.4							0.3				0.1				
				법	해역배출	0.0															
		I		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		L		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		N		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O		발생량		1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	1.1
				처	매립	1.3														0.2	1.1
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		S		발생량		19.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	19.0												19.0			
				법	해역배출	0.0															
	구리시	소계		발생량		33.1	0.0	0.0	21.1	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.1	1.3	1.4	4.2
				처	매립	18.5	0.0	0.0	17.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	1.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	14.6	0.0	0.0	3.8	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	1.2	0.4	4.2
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		O		발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처	매립	0.1												0.1			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성														
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	구리시	O		발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.4	0.0													
				해역배출	0.0	0.0													
		O		발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.1	0.1					0.1								
				해역배출	0.0	0.0													
		C	10	발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.2	0.2											0.2		
				해역배출	0.0	0.0													
		D		발생량	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	4.2	0.0													
				해역배출	0.0	0.0													
		I		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		E		발생량	17.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	17.3	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		E		발생량	82.1	77.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	77.3	0.0	0.0	0.0
				처리방법 매립	1.0	0.0													
				소각	77.3	77.3										77.3			
				재활용	3.8	0.0													
				해역배출	0.0	0.0													
		D		발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	1.2	0.0													
				해역배출	0.0	0.0													
		F		발생량	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.1	0.1		0.1											
				해역배출	0.0	0.0													
		C	23	발생량	5.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.1	0.1				0.1									
				재활용	5.0	0.0													
				해역배출	0.0	0.0													
		G		발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.1	0.1				0.1									
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		C	11	발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 매립	0.0	0.0													
				소각	0.2	0.2													0.2
				재활용	0.0	0.0													
				해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	구리시	O		발생량		0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.4														0.4	
				법	해역배출	0.0															
		O		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		D		발생량		4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	4.2															4.2
				법	해역배출	0.0															
		I		발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				처	매립	0.1													0.1		
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E		발생량		17.3	0.0	0.0	17.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	17.3			17.3												
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E		발생량		4.8	0.0	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0
				처	매립	1.0														1.0	
				리	소각	0.0															
				방	재활용	3.8			3.8												
				법	해역배출	0.0															
		D		발생량		1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	1.2													1.2		
				법	해역배출	0.0															
		F		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23	발생량		5.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	5.0							5.0								
				법	해역배출	0.0															
		G		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	11	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	구리시	C	10	발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.2	0.2											0.2		
				처리방법 해역배출	0.0	0.0													
	포천시	소계		발생량	1,540.0	208.5	0.0	39.2	4.7	53.6	0.4	0.2	23.0	7.3	0.0	47.9	28.5	2.7	1.0
				처리방법 매립	243.7	13.8	0.0	0.1	0.0	0.2	0.0	0.0	11.7	1.1	0.0	0.7	0.0	0.0	0.0
				처리방법 소각	62.9	62.9	0.0	0.1	0.2	15.1	0.0	0.0	0.0	0.0	0.0	47.2	0.3	0.0	0.0
				처리방법 재활용	1,233.4	131.8	0.0	39.0	4.5	38.3	0.4	0.2	11.3	6.2	0.0	0.0	28.2	2.7	1.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	46.5	46.4	0.0	0.0	0.0	2.9	0.0	0.0	14.9	0.0	0.0	0.0	28.3	0.3	0.0
				처리방법 매립	6.3	6.2							6.2						
				처리방법 소각	1.1	1.1				1.0							0.1		
				처리방법 재활용	39.1	39.1				1.9			8.7				28.2	0.3	
				처리방법 해역배출	0.0	0.0													
		C	11	발생량	14.6	1.7	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	14.6	1.7				1.1				0.6					
				처리방법 해역배출	0.0	0.0													
		C	13	발생량	104.2	7.2	0.0	0.0	1.5	1.8	0.0	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	100.8	3.9							3.9						
				처리방법 소각	0.7	0.7			0.2	0.5									
				처리방법 재활용	2.7	2.6			1.3	1.3									
				처리방법 해역배출	0.0	0.0													
		C	14	발생량	1.8	0.4	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.4	0.0													
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	0.3	0.3			0.2	0.1									
				처리방법 해역배출	0.0	0.0													
		C	15	발생량	0.7	0.7	0.0	0.0	0.1	0.4	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	0.6	0.6			0.1	0.3		0.2							
				처리방법 해역배출	0.0	0.0													
		C	16	발생량	1.2	1.2	0.0	0.9	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	1.1	1.1		0.9		0.2									
				처리방법 해역배출	0.0	0.0													
		C	17	발생량	3.9	2.5	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.4	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	3.5	2.5							2.5						
				처리방법 해역배출	0.0	0.0													
		C	18	발생량	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.4	0.4				0.4									
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	20	발생량	0.9	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.4	0.0													
				처리방법 소각	0.5	0.5				0.5									
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	22	발생량	19.5	18.5	0.0	0.1	1.9	16.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.3	0.3		0.1		0.2									
				처리방법 소각	2.6	2.6				2.6									
				처리방법 재활용	15.6	15.6			1.9	13.6	0.1								
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	구리시	C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
	포천시	소계		발생량	1,331.5	0.0	2.3	48.4	9.7	9.9	0.0	0.0	0.1	13.6	2.6	1,134.3	10.3	0.0	4.6	95.7
				처리방법 매립	229.9	0.0	0.0	29.2	3.4	0.0	0.0	0.0	0.0	0.6	0.0	120.7	4.3	0.0	3.8	67.9
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	1,101.6	0.0	2.3	19.2	6.3	9.9	0.0	0.0	0.1	13.0	2.6	1,013.6	6.0	0.0	0.8	27.8
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처리방법 매립	0.1												0.1			
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	11	발생량	12.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.9	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	12.9									12.9						
				해역배출	0.0															
		C	13	발생량	97.0	0.0	0.0	3.6	0.2	0.0	0.0	0.0	0.0	0.0	0.1	89.8	3.3	0.0	0.0	0.0
				처리방법 매립	96.9			3.6	0.2							89.8	3.3			
				소각	0.0															
				재활용	0.1										0.1					
				해역배출	0.0															
		C	14	발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0
				처리방법 매립	1.4											1.4				
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	15	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	17	발생량	1.4	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0
				처리방법 매립	0.4			0.2								0.2				
				소각	0.0															
				재활용	1.0											1.0				
				해역배출	0.0															
		C	18	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	20	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0
				처리방법 매립	0.4											0.4				
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	22	발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.2	0.2	0.0	0.0	0.0
				처리방법 매립	1.0									0.6		0.2	0.2			
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	포천시	C	23		발생량	1,053.5	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	17.9	0.0													
				리	소각	0.0	0.0													
				방	재활용	1,035.6	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	25		발생량	6.6	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	6.3	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	29		발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.4	0.0													
				법	해역배출	0.0	0.0													
		C	32		발생량	15.6	15.6	0.0	14.5	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.3	0.3		0.1		0.2									
				방	재활용	15.3	15.3		14.4		0.9									
				법	해역배출	0.0	0.0													
		C	33		발생량	37.3	12.9	0.0	0.1	0.0	2.0	0.0	0.0	1.7	6.7	0.0	0.0	0.0	2.4	0.0
				처	매립	13.7	2.7							1.6	1.1					
				리	소각	0.8	0.8				0.8									
				방	재활용	22.8	9.4		0.1		1.2			0.1	5.6				2.4	
				법	해역배출	0.0	0.0													
		D			발생량	45.4	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	24.6	0.0													
				리	소각	0.0	0.0													
				방	재활용	20.8	0.6				0.6									
				법	해역배출	0.0	0.0													
		E			발생량	151.7	68.1	0.0	2.5	0.0	16.4	0.3	0.0	0.0	0.0	0.0	47.9	0.0	0.0	1.0
				처	매립	75.7	0.7										0.7			
				리	소각	55.7	55.7				8.5						47.2			
				방	재활용	20.3	11.7		2.5		7.9	0.3								1.0
				법	해역배출	0.0	0.0													
		F			발생량	5.8	5.8	0.0	2.5	0.0	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	5.8	5.8		2.5		3.3									
				법	해역배출	0.0	0.0													
		G			발생량	6.0	6.0	0.0	0.2	1.0	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.3	0.3				0.1							0.2		
				방	재활용	5.7	5.7		0.2	1.0	4.5									
				법	해역배출	0.0	0.0													
		H			발생량	17.2	17.2	0.0	17.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	17.2	17.2		17.2											
				법	해역배출	0.0	0.0													
		I			발생량	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.5	0.5				0.5									
				법	해역배출	0.0	0.0													
		L			발생량	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.4	0.4				0.4									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	포천시	C	23	발생량		1,053.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	1,030.5	6.0	0.0	0.0	16.0
				처리방법	매립	17.9											17.9				
					소각	0.0															
					재활용	1,035.5										0.9	1,012.6	6.0			16.0
					해역배출	0.0															
		C	25	발생량		6.4	0.0	0.0	0.0	0.2	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.2				0.2											
					소각	0.0															
					재활용	6.2					6.2										
					해역배출	0.0															
		C	29	발생량		1.4	0.0	0.0	0.0	1.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	1.0				1.0											
					소각	0.0															
					재활용	0.4					0.4										
					해역배출	0.0															
		C	32	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	33	발생량		24.4	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.3	0.3	0.0	0.0	21.7
				처리방법	매립	11.0			0.5								0.3	0.3			9.9
					소각	0.0															
					재활용	13.4										1.6					11.8
					해역배출	0.0															
		D		발생량		44.8	0.0	0.0	29.8	8.3	0.0	0.0	0.0	0.0	0.1	0.0	6.4	0.0	0.0	0.0	0.2
				처리방법	매립	24.6			16.0	2.0							6.4				0.2
					소각	0.0															
					재활용	20.2			13.8	6.3					0.1						
					해역배출	0.0															
		E		발생량		83.6	0.0	2.3	14.3	0.0	0.0	0.0	0.0	0.1	0.0	0.0	4.1	0.4	0.0	4.6	57.8
				처리방법	매립	75.0			8.9								4.1	0.4		3.8	57.8
					소각	0.0															
					재활용	8.6		2.3	5.4					0.1						0.8	
					해역배출	0.0															
		F		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		G		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		H		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		I		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		L		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성수지	폐합성고무	폐피혁	유기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
경기	포천시	O		발생량		4.5	1.2	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	4.5	1.2		1.2											
				법	해역배출	0.0	0.0													
		R		발생량		0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.3	0.3				0.3									
				법	해역배출	0.0	0.0													
	의왕시	소계		발생량		40.5	19.1	0.0	0.0	0.0	15.7	0.2	0.0	0.0	0.0	0.0	2.3	0.8	0.0	0.1
				처	매립	2.4	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0
				리	소각	2.5	2.5	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1
				방	재활용	35.6	15.3	0.0	0.0	0.0	13.4	0.2	0.0	0.0	0.0	0.0	1.0	0.7	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	18	발생량		1.6	1.6	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	1.5	1.5				1.5									
				법	해역배출	0.0	0.0													
		C	20	발생량		0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.1	0.0													
				법	해역배출	0.0	0.0													
		C	21	발생량		0.3	0.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.3	0.3				0.2							0.1		
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	22	발생량		0.3	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.3	0.2					0.2								
				법	해역배출	0.0	0.0													
		C	23	발생량		8.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	8.9	0.0													
				법	해역배출	0.0	0.0													
		C	24	발생량		0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.4	0.0													
				법	해역배출	0.0	0.0													
		C	26	발생량		1.0	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0													
				리	소각	0.6	0.6				0.6									
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	30	발생량		0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.0	0.0													
				리	소각	0.1	0.1													0.1
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	31	발생량		0.9	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.9	0.9				0.9									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	포천시	O		발생량		3.3	0.0	0.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	3.3					3.3										
				법	해역배출	0.0															
		R		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	의왕시	소계		발생량		21.4	0.0	0.0	0.0	0.3	0.4	0.0	0.0	0.0	0.3	0.0	0.0	0.0	11.4	0.1	8.9
				처	매립	1.1	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.1	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	20.3	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.3	0.0	0.0	0.0	10.7	0.0	8.9
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	18	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
		C	21	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
		C	23	발생량		8.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.9
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	8.9															8.9
				법	해역배출	0.0															
		C	24	발생량		0.4	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.4					0.4										
				법	해역배출	0.0															
		C	26	발생량		0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3				0.3											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	30	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	31	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	의왕시	D			발생량	21.5	10.1	0.0	0.0	0.0	10.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.7	0.0													
				리	소각	0.0	0.0													
				방	재활용	20.8	10.1				10.1									
				법	해역배출	0.0	0.0													
		E			발생량	3.1	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.7	0.0	0.0
				처	매립	1.4	1.3										1.3			
				리	소각	0.0	0.0													
				방	재활용	1.7	1.7										1.0	0.7		
				법	해역배출	0.0	0.0													
		M			발생량	2.2	2.1	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.4	0.4				0.4									
				방	재활용	1.8	1.7				1.7									
				법	해역배출	0.0	0.0													
	하남시	소계			발생량	25.9	1.9	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0
				처	매립	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	22.1	1.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		O			발생량	23.5	1.8	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0
				처	매립	2.7	0.0													
				리	소각	0.6	0.6				0.6									
				방	재활용	20.2	1.2									1.2				
				법	해역배출	0.0	0.0													
		C	23		발생량	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.6	0.0													
				법	해역배출	0.0	0.0													
		F			발생량	0.3	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.3	0.1				0.1									
				법	해역배출	0.0	0.0													
	여주시	소계			발생량	114.1	24.9	0.0	4.3	0.3	16.2	0.0	0.0	0.0	0.0	0.0	0.0	4.1	0.0	0.0
				처	매립	10.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	6.7	6.7	0.0	0.2	0.3	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	97.0	18.2	0.0	4.1	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E			발생량	13.8	7.4	0.0	0.0	0.0	7.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	5.0	5.0				5.0									
				방	재활용	8.8	2.4				2.4									
				법	해역배출	0.0	0.0													
		C	23		발생량	59.7	2.0	0.0	0.7	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	9.2	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	50.3	1.8		0.7		1.1									
				법	해역배출	0.0	0.0													
		C	24		발생량	5.3	4.2	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	4.2	4.2				4.2									
				법	해역배출	0.0	0.0													
		C	10		발생량	2.2	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.2	2.2											2.2		
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류		발생량 및 처리현황	소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
경기	의왕시	D			발생량	11.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.4	0.0	0.0
				처	매립	0.7													0.7		
				리	소각	0.0															
				방	재활용	10.7													10.7		
				법	해역배출	0.0															
		E			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
				처	매립	0.1														0.1	
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		M			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
	하남시	소계			발생량	24.0	0.0	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	10.4	2.4	5.6
				처	매립	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.0	0.5
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	20.8	0.0	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	7.7	2.4	5.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		O			발생량	21.7	0.0	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.4	2.4	3.6
				처	매립	2.7													2.7		
				리	소각	0.0															
				방	재활용	19.0			5.3							0.0			7.7	2.4	3.6
				법	해역배출	0.0															
		C	23		발생량	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	2.0
				처	매립	0.5															0.5
				리	소각	0.0															
				방	재활용	1.6										0.1					1.5
				법	해역배출	0.0															
		F			발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.2												0.2			
				법	해역배출	0.0															
	여주시	소계			발생량	89.2	0.3	0.0	0.1	8.7	0.1	0.1	1.4	0.0	0.1	8.0	11.0	8.9	0.0	0.0	50.5
				처	매립	10.4	0.3	0.0	0.1	8.7	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	78.8	0.0	0.0	0.0	0.0	0.1	0.1	1.4	0.0	0.1	6.7	11.0	8.9	0.0	0.0	50.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E			발생량	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.4
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	6.4															6.4
				법	해역배출	0.0															
		C	23		발생량	57.7	0.0	0.0	0.0	7.9	0.0	0.0	0.5	0.0	0.0	5.2	0.0	0.0	0.0	0.0	44.1
				처	매립	9.2				7.9						1.3					
				리	소각	0.0															
				방	재활용	48.5							0.5			3.9					44.1
				법	해역배출	0.0															
		C	24		발생량	1.1	0.3	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.1	0.3			0.8											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성수지	폐합성고무	폐피혁	유기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
경기	여주시	C	11		발생량	13.9	4.2	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	13.9	4.2				2.3							1.9		
				법	해역배출	0.0	0.0													
		C	16		발생량	1.8	1.7	0.0	0.4	0.3	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	1.5	1.5		0.2	0.3	1.0									
				방	재활용	0.2	0.2		0.2											
				법	해역배출	0.0	0.0													
		F			발생량	17.4	3.2	0.0	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	17.4	3.2		3.2											
				법	해역배출	0.0	0.0													
	양평군	소계			발생량	47.4	38.8	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	24.7	0.0	0.0	11.8
				처	매립	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	26.3	26.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	20.5	0.0	0.0	5.7
				방	재활용	19.4	12.5	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0	6.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23		발생량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.5	0.0													
				법	해역배출	0.0	0.0													
		F			발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		H			발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.5	0.0													
				법	해역배출	0.0	0.0													
		E			발생량	40.2	38.8	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	24.7	0.0	0.0	11.8
				처	매립	1.4	0.0													
				리	소각	26.3	26.3				0.1						20.5			5.7
				방	재활용	12.5	12.5			0.0	2.2						4.2			6.1
				법	해역배출	0.0	0.0													
		D			발생량	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	4.9	0.0													
				법	해역배출	0.0	0.0													
	동두천시	소계			발생량	624.6	321.3	0.0	3.6	4.2	28.3	0.0	3.3	31.0	5.0	0.0	48.8	119.2	0.0	77.9
				처	매립	305.9	31.7	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.9	0.0	29.6	0.1	0.0	0.0
				리	소각	37.9	37.9	0.0	0.0	0.0	9.5	0.0	0.0	0.0	0.0	0.0	19.2	1.1	0.0	8.1
				방	재활용	280.8	251.7	0.0	3.6	4.2	18.8	0.0	3.3	30.9	3.1	0.0	0.0	118.0	0.0	69.8
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		B			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
경기	여주시	C	11	발생량		9.7	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.1	2.8	6.6	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	9.7					0.1	0.1			0.1	2.8	6.6				
				법	해역배출	0.0															
		C	16	발생량		0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1			0.1												
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		F		발생량		14.2	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	4.4	8.9	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	14.2							0.9				4.4	8.9			
				법	해역배출	0.0															
	양평군	소계		발생량		8.6	0.0	0.0	1.4	0.0	0.0	0.0	6.4	0.0	0.0	0.0	0.5	0.3	0.0	0.0	0.0
				처	매립	1.7	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	6.9	0.0	0.0	0.0	0.0	0.0	0.0	6.4	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량		1.5	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	1.5							1.5								
				법	해역배출	0.0															
		F		발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
				처	매립	0.3												0.3			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		H		발생량		0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.5											0.5				
				법	해역배출	0.0															
		E		발생량		1.4	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.4			1.4		0.0										
				리	소각	0.0															
				방	재활용	0.0									0.0						
				법	해역배출	0.0															
		D		발생량		4.9	0.0	0.0	0.0	0.0	0.0	0.0	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	4.9							4.9								
				법	해역배출	0.0															
	동두천시	소계		발생량		303.3	0.0	0.0	31.2	3.2	1.3	0.0	0.0	0.0	0.0	1.8	228.7	0.4	2.5	2.9	31.3
				처	매립	274.2	0.0	0.0	16.3	2.1	0.0	0.0	0.0	0.0	0.0	1.8	227.9	0.2	0.0	0.0	25.9
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	29.1	0.0	0.0	14.9	1.1	1.3	0.0	0.0	0.0	0.0	0.0	0.8	0.2	2.5	2.9	5.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		B		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성														
									폐합성고분자화합물				유기성오니류							
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
경기	동두천시	C	10	발생량	69.8	69.8	0.0	0.8	0.0	1.6	0.0	0.0	21.2	0.0	0.0	0.0	46.1	0.0	0.1
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.9	0.9											0.9		
				처리방법 재활용	68.9	68.9		0.8		1.6			21.2				45.2		0.1
				처리방법 해역배출	0.0	0.0													
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	12	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	13	발생량	16.3	8.4	0.0	0.0	0.4	0.5	0.0	1.3	3.9	0.7	0.0	0.0	1.6	0.0	0.0
				처리방법 매립	8.6	0.7								0.7					
				처리방법 소각	0.0	0.0													
				처리방법 재활용	7.7	7.7			0.4	0.5		1.3	3.9				1.6		
				처리방법 해역배출	0.0	0.0													
		C	14	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	15	발생량	129.5	76.0	0.0	0.0	0.0	1.1	0.0	2.0	0.7	1.2	0.0	0.0	71.0	0.0	0.0
				처리방법 매립	54.8	1.3								1.2			0.1		
				처리방법 소각	1.2	1.2				1.0							0.2		
				처리방법 재활용	73.5	73.5				0.1		2.0	0.7				70.7		
				처리방법 해역배출	0.0	0.0													
		C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	18	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	19	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	20	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	21	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	동두천시	C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	11	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	12	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	13	발생량		7.9	0.0	0.0	1.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	6.7	0.0	0.0	0.0	0.0
				처	매립	7.9			1.1	0.1							6.7				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	14	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	15	발생량		53.5	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	53.3	0.0	0.0	0.0	0.0
				처	매립	53.5			0.2								53.3				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	16	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	17	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	18	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	19	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	21	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	동두천시	C	22	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	23	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	24	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	25	발생량		1.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	26	발생량		0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													
		C	27	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	28	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	29	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	30	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	31	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	32	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	33	발생량		5.9	5.6	0.0	0.0	0.0	0.0	0.0	0.0	5.1	0.0	0.0	0.0	0.5	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	5.8	5.6							5.1				0.5		
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성														
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	동두천시	C	22	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	24	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	25	발생량		1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.2	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	1.0											0.8	0.2			
				법	해역배출	0.0															
		C	26	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	27	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	28	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	29	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	30	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	31	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	32	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	33	발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.2
				처	매립	0.1											0.1				
				리	소각	0.0															
				방	재활용	0.2															0.2
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	동두천시	D			발생량	24.9	0.5	0.0	0.0	0.0	0.4	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.7	0.1							0.1						
				리	소각	0.4	0.4				0.4									
				방	재활용	20.8	0.0													
				법	해역배출	0.0	0.0													
		E			발생량	309.6	100.7	0.0	0.9	3.8	23.5	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	69.4
				처	매립	208.9	0.0													
				리	소각	7.4	7.4				7.4									
				방	재활용	93.3	93.3		0.9	3.8	16.1				3.1					69.4
				법	해역배출	0.0	0.0													
		F			발생량	2.6	2.0	0.0	1.8	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.2	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.4	2.0		1.8		0.1									0.1
				법	해역배출	0.0	0.0													
		G			발생량	0.3	0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.3	0.3				0.1									0.2
				법	해역배출	0.0	0.0													
		H			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		I			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		J			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		K			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		L			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		M			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		N			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		O			발생량	64.3	57.6	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	48.8	0.0	0.0	8.1
				처	매립	29.6	29.6										29.6			
				리	소각	28.0	28.0				0.7						19.2			8.1
				방	재활용	6.7	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	동두천시	D		발생량		24.4	0.0	0.0	16.6	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.8
				처리방법	매립	3.6			1.7	1.9											
					소각	0.0															
					재활용	20.8			14.9	1.1											4.8
					해역배출	0.0															
		E		발생량		208.9	0.0	0.0	13.3	0.1	0.0	0.0	0.0	0.0	0.0	1.8	167.8	0.0	0.0	0.0	25.9
				처리방법	매립	208.9			13.3	0.1						1.8	167.8				25.9
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		F		발생량		0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.4
				처리방법	매립	0.2												0.2			
					소각	0.0															
					재활용	0.4															0.4
					해역배출	0.0															
		G		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		H		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		I		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		J		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		K		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		L		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		M		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		N		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		O		발생량		6.7	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	2.9	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	6.7					1.3								2.5	2.9	
					해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	동두천시	P			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		Q			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		R			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		S			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		T			발생량	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1		0.1											
				법	해역배출	0.0	0.0													
	과천시	소계			발생량	26.8	18.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.6	0.0	0.0	5.8
				처	매립	11.4	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	15.4	15.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.6	0.0	0.0	5.8
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E			발생량	26.8	18.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.6	0.0	0.0	5.8
				처	매립	11.4	3.0										3.0			
				리	소각	0.0	0.0													
				방	재활용	15.4	15.4										9.6			5.8
				법	해역배출	0.0	0.0													
	가평군	소계			발생량	26.5	24.0	0.0	0.0	0.0	0.1	0.0	0.0	0.3	1.0	0.0	20.9	1.7	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	5.1	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.1	0.0	0.0
				방	재활용	21.4	18.9	0.0	0.0	0.0	0.1	0.0	0.0	0.3	1.0	0.0	15.9	1.6	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	26.5	24.0	0.0	0.0	0.0	0.1	0.0	0.0	0.3	1.0	0.0	20.9	1.7	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	5.1	5.1				0.0						5.0	0.1		
				방	재활용	21.4	18.9				0.1			0.3	1.0		15.9	1.6		
				법	해역배출	0.0	0.0													
	연천군	소계			발생량	252.2	200.4	0.0	4.6	0.1	7.9	0.0	0.0	50.5	5.4	0.0	10.8	43.7	1.0	76.4
				처	매립	52.5	23.3	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.5	0.0	21.7
				리	소각	9.0	9.0	0.0	0.3	0.1	2.1	0.0	0.0	0.0	0.0	0.0	5.4	0.0	0.0	1.1
				방	재활용	190.7	168.1	0.0	4.3	0.0	5.8	0.0	0.0	49.4	5.4	0.0	5.4	43.2	1.0	53.6
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B			발생량	11.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	11.8	0.0													
				법	해역배출	0.0	0.0													
		C	10		발생량	7.8	7.5	0.0	0.0	0.0	0.7	0.0	0.0	1.7	0.0	0.0	0.0	5.0	0.1	0.0
				처	매립	0.5	0.2							0.2						
				리	소각	0.6	0.6				0.6									
				방	재활용	6.7	6.7				0.1			1.5				5.0	0.1	
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	동두천시	P		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		Q		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		R		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		S		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		T		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
	과천시	소계		발생량	8.4	0.0	0.0	8.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	8.4	0.0	0.0	8.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량	8.4	0.0	0.0	8.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	8.4			8.4												
				처리방법 소각	0.0															
				처리방법 재활용	0.0									0.0						
				처리방법 해역배출	0.0															
	가평군	소계		발생량	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	2.5												2.5			
				처리방법 해역배출	0.0															
	연천군	소계		발생량	51.8	0.1	0.0	17.0	0.0	2.9	0.0	0.0	0.0	0.0	0.0	20.0	1.0	2.4	3.0	5.4
				처리방법 매립	29.2	0.0	0.0	17.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.2	1.0	0.0	3.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	22.6	0.1	0.0	0.0	0.0	2.9	0.0	0.0	0.0	0.0	0.0	11.8	0.0	2.4	0.0	5.4
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B		발생량	11.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.8	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	11.8											11.8				
				처리방법 해역배출	0.0															
		C	10	발생량	0.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처리방법 매립	0.3			0.1	0.0							0.2				
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	연천군	C	11	발생량		0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.4	0.4				0.4									0.0
				법	해역배출	0.0	0.0													
		C	13	발생량		4.4	1.7	0.0	0.1	0.1	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.6	0.9							0.9						
				리	소각	0.1	0.1			0.1	0.0									
				방	재활용	0.7	0.7		0.1					0.6						
				법	해역배출	0.0	0.0													
		C	14	발생량		0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	0.0	0.0				0.0									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	15	발생량		19.4	13.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.1	0.0	0.5
				처	매립	6.3	0.5											0.5		
				리	소각	0.0	0.0													
				방	재활용	13.1	13.1				0.0							12.6		0.5
				법	해역배출	0.0	0.0													
		C	22	발생량		1.6	1.6	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	1.4	1.4				1.4									
				법	해역배출	0.0	0.0													
		C	23	발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.3	0.0													
				법	해역배출	0.0	0.0													
		C	24	발생량		2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.1	0.0													
				법	해역배출	0.0	0.0													
		C	33	발생량		2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.9	0.0													
				법	해역배출	0.0	0.0													
		D		발생량		16.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	8.8	0.0													
				리	소각	0.0	0.0													
				방	재활용	7.5	0.0													
				법	해역배출	0.0	0.0													
		E		발생량		122.3	119.3	0.0	0.5	0.0	5.0	0.0	0.0	0.0	5.4	0.0	10.8	22.0	0.9	74.7
				처	매립	24.7	21.7													21.7
				리	소각	6.9	6.9		0.3		1.2						5.4			
				방	재활용	90.7	90.7		0.2		3.8			0.0	5.4		5.4	22.0	0.9	53.0
				법	해역배출	0.0	0.0													
		F		발생량		56.6	49.5	0.0	2.1	0.0	0.1	0.0	0.0	47.3	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	7.1	0.0													
				리	소각	0.1	0.1				0.1									0.0
				방	재활용	49.4	49.4		2.1					47.3						
				법	해역배출	0.0	0.0													
		G		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0				0.0									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	연천군	C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	13	발생량	2.7	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0
				처리방법 매립	2.7			0.8								1.9				
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	14	발생량	0.4	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처리방법 매립	0.4			0.2								0.2				
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	15	발생량	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.8	0.0	0.0	0.0	0.0
				처리방법 매립	5.8											5.8				
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	23	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.3															0.3
				처리방법 해역배출	0.0															
		C	24	발생량	2.1	0.1	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	2.1	0.1				2.0										
				처리방법 해역배출	0.0															
		C	33	발생량	2.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.1	1.0	0.0	0.0	0.0
				처리방법 매립	1.1											0.1	1.0			
				처리방법 소각	0.0															
				처리방법 재활용	0.9					0.9										
				처리방법 해역배출	0.0															
		D		발생량	16.3	0.0	0.0	8.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	5.1
				처리방법 매립	8.8			8.8												
				처리방법 소각	0.0															
				처리방법 재활용	7.5													2.4		5.1
				처리방법 해역배출	0.0															
		E		발생량	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0
				처리방법 매립	3.0														3.0	
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		F		발생량	7.1	0.0	0.0	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	7.1			7.1												
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	연천군	H		발생량		1.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1
				처	매립	0.0	0.0													
				리	소각	1.1	1.1													1.1
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		I		발생량		3.6	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	3.6	3.6											3.6		
				법	해역배출	0.0	0.0													
		L		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0		0.0											
				법	해역배출	0.0	0.0													
		O		발생량		1.9	1.9	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.9	1.9		1.9											
				법	해역배출	0.0	0.0													
		R		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0				0.0									
				법	해역배출	0.0	0.0													
		S		발생량		0.2	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2				0.1									0.1
				법	해역배출	0.0	0.0													
강원	소계			발생량		3,740.6	816.4	2.0	29.1	2.0	327.6	2.1	0.0	140.5	43.2	1.1	183.2	74.0	0.6	11.0
				처	매립	209.9	49.0	0.0	2.2	0.0	4.2	0.0	0.0	18.1	1.8	0.6	19.1	2.7	0.0	0.3
				리	소각	22.7	22.7	0.4	0.0	0.1	11.5	0.0	0.0	0.3	0.0	0.0	8.1	1.3	0.0	1.0
				방	재활용	3,502.1	742.8	1.6	26.9	1.9	311.9	2.1	0.0	122.1	41.4	0.5	156.0	68.1	0.6	9.7
				법	해역배출	5.9	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0
	춘천시	소계		발생량		76.6	67.4	0.0	1.0	0.0	12.6	0.0	0.0	0.8	0.0	0.0	43.9	5.5	0.0	3.6
				처	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				방	재활용	76.2	67.1	0.0	1.0	0.0	12.6	0.0	0.0	0.8	0.0	0.0	43.9	5.5	0.0	3.3
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		7.0	6.5	0.0	0.0	0.0	0.2	0.0	0.0	0.8	0.0	0.0	0.0	5.5	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	7.0	6.5	0.0	0.0	0.0	0.2	0.0	0.0	0.8	0.0	0.0	0.0	5.5	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	20	발생량		0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	22	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량		8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
경기	연천군	H		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		I		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		L		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		R		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		S		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
강원	소계			발생량		2,924.2	539.0	1,668.2	26.5	100.6	57.9	0.0	5.4	0.3	2.5	49.9	184.4	170.1	9.9	0.9	108.6
				처	매립	160.9	1.3	2.2	12.8	59.6	8.0	0.0	0.5	0.3	1.4	3.3	25.9	10.7	0.0	0.8	34.1
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	2,759.3	537.7	1,666.0	13.7	41.0	49.9	0.0	0.9	0.0	1.1	46.6	158.5	159.4	9.9	0.1	74.5
				법	해역배출	4.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	춘천시	소계		발생량		9.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.5	0.0	0.0	0.0	8.6
				처	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	8.6
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	20	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	22	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량		8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.6
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.6
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
							소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류							폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
강원	춘천시	D		발생량		3.3	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	3.3	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량		56.4	56.3	0.0	1.0	0.0	11.4	0.0	0.0	0.0	0.0	0.0	43.9	0.0	0.0	0.0
				처	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	56.3	56.3	0.0	1.0	0.0	11.4	0.0	0.0	0.0	0.0	0.0	43.9	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		P		발생량		1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	원주시	소계		발생량		517.3	371.6	0.0	4.1	0.9	267.4	0.0	0.0	28.1	18.1	0.0	16.6	33.5	0.5	2.4
				처	매립	35.3	8.7	0.0	0.0	0.0	0.0	0.0	0.0	6.6	0.3	0.0	0.0	1.8	0.0	0.0
				리	소각	9.9	9.9	0.0	0.0	0.0	7.9	0.0	0.0	0.3	0.0	0.0	0.0	1.3	0.0	0.4
				방	재활용	472.1	353.0	0.0	4.1	0.9	259.5	0.0	0.0	21.2	17.8	0.0	16.6	30.4	0.5	2.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		57.1	56.7	0.0	0.0	0.0	3.4	0.0	0.0	18.8	0.0	0.0	0.0	33.3	0.5	0.7
				처	매립	8.7	8.3	0.0	0.0	0.0	0.0	0.0	0.0	6.5	0.0	0.0	0.0	1.8	0.0	0.0
				리	소각	1.5	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	1.3	0.0	0.0
				방	재활용	46.9	46.9	0.0	0.0	0.0	3.4	0.0	0.0	12.1	0.0	0.0	0.0	30.2	0.5	0.7
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	18	발생량		1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	21	발생량		0.9	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	22	발생량		1.5	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.8	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량		43.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	42.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	30	발생량		54.0	0.7	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.4
				처	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.7	0.7	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.4
				방	재활용	53.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33	발생량		10.9	1.8	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
				처	매립	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0
				방	재활용	5.0	1.7	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D		발생량		14.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	14.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
강원	춘천시	D			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		P			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	원주시	소계			발생량	145.7	6.5	0.0	14.0	20.5	40.9	0.0	0.0	0.0	1.1	3.1	0.0	7.0	0.0	0.0	52.6
				처	매립	26.6	0.0	0.0	0.3	2.4	4.0	0.0	0.0	0.0	0.6	3.1	0.0	7.0	0.0	0.0	9.2
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	119.1	6.5	0.0	13.7	18.1	36.9	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	43.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처	매립	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	18		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	21		발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	22		발생량	0.5	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처	매립	0.5	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23		발생량	43.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	43.0
				처	매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	42.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	42.7
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	30		발생량	53.3	6.5	0.0	0.0	18.1	28.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	53.1	6.5	0.0	0.0	17.9	28.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33		발생량	9.1	0.0	0.0	0.0	2.0	3.0	0.0	0.0	0.0	0.1	3.1	0.0	0.7	0.0	0.0	0.2
				처	매립	5.8	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.7	0.0	0.0	0.2
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	3.3	0.0	0.0	0.0	0.2	3.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D			발생량	14.4	0.0	0.0	14.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	14.1	0.0	0.0	13.7	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
강원	원주시	E			발생량	334.3	309.9	0.0	4.1	0.9	259.9	0.0	0.0	9.0	18.1	0.0	16.6	0.0	0.0	1.3
				처	매립	18.9	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	0.0
				리	소각	7.2	7.2	0.0	0.0	0.0	7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	308.2	302.3	0.0	4.1	0.9	252.7	0.0	0.0	8.9	17.8	0.0	16.6	0.0	0.0	1.3
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		P			발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	강릉시	소계			발생량	513.6	90.7	1.4	1.1	0.1	31.4	0.1	0.0	24.1	0.0	0.0	26.0	6.5	0.0	0.0
				처	매립	4.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
				리	소각	1.9	1.9	0.0	0.0	0.1	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	505.3	86.7	1.4	1.1	0.0	29.6	0.1	0.0	24.1	0.0	0.0	26.0	4.4	0.0	0.0
				법	해역배출	1.9	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0
		D			발생량	419.5	22.2	0.1	1.1	0.1	12.8	0.0	0.0	1.6	0.0	0.0	0.0	6.5	0.0	0.0
				처	매립	4.0	0.2											0.2		
				리	소각	0.5	0.5			0.1	0.4									
				방	재활용	413.1	19.6	0.1	1.1		12.4			1.6				4.4		
				법	해역배출	1.9	1.9							0.0				1.9		
		E			발생량	44.5	44.5	0.0	0.0	0.0	18.5	0.0	0.0	0.0	0.0	0.0	26.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	1.3	1.3				1.3									
				방	재활용	43.2	43.2				17.2						26.0			
				법	해역배출	0.0	0.0													
		C	24		발생량	1.6	1.5	0.0	0.0	0.0	0.0	0.1	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.5	1.5					0.1		1.4						
				법	해역배출	0.0	0.0													
		Q			발생량	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	0.0	0.0													
				방	재활용	6.6	0.0													
				법	해역배출	0.0	0.0													
		F			발생량	17.7	17.7	0.0	0.0	0.0	0.0	0.0	0.0	17.7	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	17.7	17.7							17.7						
				법	해역배출	0.0	0.0													
		G			발생량	23.3	4.8	1.3	0.0	0.0	0.1	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	23.2	4.7	1.3						3.4						
				법	해역배출	0.0	0.0													
	동해시	소계			발생량	1,863.4	30.5	0.0	0.3	0.0	4.6	0.2	0.0	7.5	0.0	0.0	15.8	2.0	0.0	0.1
				처	매립	63.6	7.5	0.0	0.0	0.0	0.0	0.0	0.0	5.4	0.0	0.0	2.1	0.0	0.0	0.0
				리	소각	1.1	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	1,798.7	21.9	0.0	0.3	0.0	3.5	0.2	0.0	2.1	0.0	0.0	13.7	2.0	0.0	0.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	2.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	2.0	2.0											2.0		
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23		발생량	0.6	0.6	0.0	0.0	0.0	0.2	0.1	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.6	0.6	0.0	0.0	0.0	0.2	0.1	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
강원	원주시	E		발생량	24.4	0.0	0.0	0.0	0.0	9.2	0.0	0.0	0.0	0.0	0.0	0.0	6.2	0.0	0.0	9.0
				처리방법 매립	18.5					4.0							6.2			8.3
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	5.9					5.2										0.7
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		P		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	강릉시	소계		발생량	422.9	0.6	393.0	0.0	0.0	3.3	0.0	0.1	0.0	0.1	18.8	7.0	0.0	0.0	0.0	0.0
				처리방법 매립	4.3	0.2	0.0	0.0	0.0	3.3	0.0	0.1	0.0	0.1	0.2	0.4	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	418.6	0.4	393.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.6	6.6	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D		발생량	397.3	0.5	393.0	0.0	0.0	3.3	0.0	0.1	0.0	0.1	0.3	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	3.8	0.1				3.3		0.1		0.1	0.2					
				소각	0.0															
				재활용	393.5	0.4	393.0								0.1					
				해역배출	0.0															
		E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	24	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.1														
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		Q		발생량	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.4											0.4				
				소각	0.0															
				재활용	6.6											6.6				
				해역배출	0.0															
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		G		발생량	18.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.5	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	18.5										18.5					
				해역배출	0.0															
	동해시	소계		발생량	1,832.9	485.0	1,273.0	0.0	67.0	4.0	0.0	0.9	0.0	0.1	0.0	0.1	0.0	0.0	0.0	2.8
				처리방법 매립	56.1	0.0	0.0	0.0	56.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	1,776.8	485.0	1,273.0	0.0	11.0	4.0	0.0	0.9	0.0	0.1	0.0	0.1	0.0	0.0	0.0	2.7
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성수지	폐합성고무	폐피혁	유기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
강원	동해시	C	24	발생량		552.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	56.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	496.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25	발생량		4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	26	발생량		2.1	2.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	2.1	2.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D		발생량		1,277.8	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0
				방	재활용	1,276.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량		24.0	24.0	0.0	0.0	0.0	0.8	0.1	0.0	7.2	0.0	0.0	15.8	0.0	0.0	0.1
				처	매립	7.5	7.5	0.0	0.0	0.0	0.0	0.0	0.0	5.4	0.0	0.0	2.1	0.0	0.0	0.0
				리	소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	16.4	16.4	0.0	0.0	0.0	0.7	0.1	0.0	1.8	0.0	0.0	13.7	0.0	0.0	0.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		O		발생량		0.6	0.6	0.0	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.6	0.6	0.0	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	태백시	소계		발생량		14.8	2.1	0.0	0.2	0.0	1.2	0.0	0.0	0.1	0.0	0.5	0.1	0.0	0.0	0.0
				처	매립	10.4	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				방	재활용	4.3	1.9	0.0	0.2	0.0	1.1	0.0	0.0	0.1	0.0	0.5	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B		발생량		0.6	0.6	0.0	0.0	0.0	0.5	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.6	0.6	0.0	0.0	0.0	0.5	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	20	발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25	발생량		1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33	발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F		발생량		0.8	0.8	0.0	0.2	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.8	0.8	0.0	0.2	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성											무기성오니류				
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
강원	동해시	C	24	발생량	552.0	485.0	0.0	0.0	67.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	56.0				56.0											
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	496.0	485.0			11.0											
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25	발생량	4.0	0.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	4.0					4.0										
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	26	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.1									0.1						
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D		발생량	1,276.8	0.0	1,273.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.1	0.0	0.0	0.0	2.8
				매립	0.1															0.1
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	1,276.7		1,273.0					0.9				0.1				2.7
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		O		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	태백시	소계		발생량	12.7	0.7	0.0	8.9	0.0	0.6	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.4
				매립	10.3	0.7	0.0	8.9	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.3
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	20	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25	발생량	1.3	0.7	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	1.3	0.7	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
						소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류						폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
강원	태백시	O		발생량	11.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.1	0.0	0.0	0.0
				처리방법 매립	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처리방법 재활용	2.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		Q		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	속초시	소계		발생량	13.1	13.1	0.0	0.0	0.0	0.0	0.0	0.0	6.8	0.0	0.0	0.0	6.3	0.0	0.0
				처리방법 매립	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	12.7	12.7	0.0	0.0	0.0	0.0	0.0	0.0	6.8	0.0	0.0	0.0	5.9	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량	6.8	6.8	0.0	0.0	0.0	0.0	0.0	0.0	6.8	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	6.8	6.8	0.0	0.0	0.0	0.0	0.0	0.0	6.8	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33	발생량	6.3	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.3	0.0	0.0
				처리방법 매립	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	5.9	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.9	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	삼척시	소계		발생량	101.7	16.4	0.0	1.5	0.1	1.7	1.5	0.0	3.5	0.0	0.0	7.0	0.2	0.1	0.8
				처리방법 매립	3.9	1.0	0.0	0.1	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	97.7	15.3	0.0	1.4	0.1	0.7	1.5	0.0	3.5	0.0	0.0	7.0	0.2	0.1	0.8
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B		발생량	4.9	4.9	0.0	0.0	0.0	0.0	1.4	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	4.9	4.9	0.0	0.0	0.0	0.0	1.4	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량	9.0	1.3	0.0	0.1	0.1	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	8.9	1.2	0.0	0.1	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량	7.3	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0	0.0	0.0	0.0
				처리방법 매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	7.0	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F		발생량	78.3	2.7	0.0	1.4	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	3.3	1.0	0.0	0.1	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	75.0	1.7	0.0	1.3	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		O		발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		S		발생량	0.8	0.5	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0
				처리방법 매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.5	0.5	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
강원	태백시	O			발생량	11.0	0.0	0.0	8.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.1
				처	매립	9.0	0.0	0.0	8.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			2.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		Q			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	속초시	소계			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	삼척시	소계			발생량	85.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	4.4	73.3	0.0	0.3	3.1
				처	매립	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.3	0.3
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	82.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	2.1	73.3	0.0	0.0	2.8
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23		발생량	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.7	0.0	0.0	0.0	2.8
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.7	0.0	0.0	0.0	2.8
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E			발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0
				처	매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F			발생량	75.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	73.3	0.0	0.0	0.0
				처	매립	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	73.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	73.3	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		O			발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		S			발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				처	매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성수지	폐합성고무	폐피혁	유기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
강원	홍천군	소계		발생량	121.7	91.6	0.0	0.1	0.0	0.7	0.0	0.0	38.8	23.6	0.3	28.1	0.0	0.0	0.0
				처리방법 매립	8.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.3	0.0	0.0	0.0	0.0
				소각	6.3	6.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0
				재활용	107.4	83.1	0.0	0.1	0.0	0.4	0.0	0.0	36.9	23.6	0.0	22.1	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		R		발생량	3.4	2.5	0.0	0.1	0.0	0.0	0.0	0.0	1.8	0.0	0.3	0.3	0.0	0.0	0.0
				처리방법 매립	0.8	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	2.6	2.2	0.0	0.1	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.3	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33	발생량	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	2.5	2.5	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	2.5	2.5	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	11	발생량	79.6	58.5	0.0	0.0	0.0	0.7	0.0	0.0	34.2	23.6	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.9	1.9	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	77.4	56.3	0.0	0.0	0.0	0.4	0.0	0.0	32.3	23.6	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량	33.4	28.1	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	27.8	0.0	0.0	0.0
				처리방법 매립	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	6.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0
				재활용	22.1	22.1	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	21.8	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	횡성군	소계		발생량	48.7	28.8	0.5	6.2	0.1	0.4	0.1	0.0	7.5	0.0	0.0	5.4	6.1	0.0	2.5
				처리방법 매립	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.8	0.8	0.3	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				재활용	46.3	28.0	0.2	6.2	0.1	0.2	0.1	0.0	7.5	0.0	0.0	5.4	6.1	0.0	2.2
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	48.7	28.8	0.5	6.2	0.1	0.4	0.1	0.0	7.5	0.0	0.0	5.4	6.1	0.0	2.5
				처리방법 매립	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.8	0.8	0.3	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				재활용	46.3	28.0	0.2	6.2	0.1	0.2	0.1	0.0	7.5	0.0	0.0	5.4	6.1	0.0	2.2
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	영월군	소계		발생량	277.6	9.7	0.0	0.3	0.0	1.1	0.2	0.0	0.8	0.0	0.0	6.3	0.4	0.0	0.6
				처리방법 매립	24.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	253.6	9.7	0.0	0.3	0.0	1.1	0.2	0.0	0.8	0.0	0.0	6.3	0.4	0.0	0.6
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B		발생량	86.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	86.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	22	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
강원	홍천군	소계		발생량		30.1	0.0	2.2	0.0	0.0	0.1	0.0	0.0	0.0	1.1	21.0	0.0	2.9	0.0	0.0	2.8
				처	매립	5.8	0.0	2.2	0.0	0.0	0.1	0.0	0.0	0.0	0.6	0.0	0.0	2.9	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	24.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	21.0	0.0	0.0	0.0	0.0	2.8
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		R		발생량		0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33	발생량		2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	11	발생량		21.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	21.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	21.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	21.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량		5.3	0.0	2.2	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	2.9	0.0	0.0	0.0
				처	매립	5.3	0.0	2.2	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	2.9	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	횡성군	소계		발생량		19.9	0.4	0.0	0.0	0.3	9.0	0.0	0.0	0.0	0.0	0.3	0.1	0.2	8.9	0.3	0.4
				처	매립	1.6	0.4	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.3	0.4
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	18.3	0.0	0.0	0.0	0.0	9.0	0.0	0.0	0.0	0.0	0.3	0.0	0.1	8.9	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		19.9	0.4	0.0	0.0	0.3	9.0	0.0	0.0	0.0	0.0	0.3	0.1	0.2	8.9	0.3	0.4
				처	매립	1.6	0.4	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.3	0.4
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	18.3	0.0	0.0	0.0	0.0	9.0	0.0	0.0	0.0	0.0	0.3	0.0	0.1	8.9	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	영월군	소계		발생량		267.9	0.0	0.0	0.0	7.4	0.0	0.0	0.0	0.0	0.0	0.0	161.5	86.0	0.0	0.0	13.0
				처	매립	24.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	23.1	0.0	0.0	0.0	0.6
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	243.9	0.0	0.0	0.0	7.1	0.0	0.0	0.0	0.0	0.0	0.0	138.4	86.0	0.0	0.0	12.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B		발생량		86.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	86.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	86.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	86.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	22	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
										폐합성고분자화합물				유기성오니류						
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
강원	영월군	C	23		발생량	180.1	1.6	0.0	0.3	0.0	0.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
				처	매립	23.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	156.7	1.6	0.0	0.3	0.0	0.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25		발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D			발생량	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E			발생량	8.2	7.6	0.0	0.0	0.0	0.5	0.0	0.0	0.8	0.0	0.0	6.3	0.0	0.0	0.0
				처	매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	7.6	7.6	0.0	0.0	0.0	0.5	0.0	0.0	0.8	0.0	0.0	6.3	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	평창군	소계			발생량	23.1	20.6	0.0	3.8	0.0	3.2	0.0	0.0	0.0	0.0	0.0	9.1	4.5	0.0	0.0
				처	매립	16.1	13.6	0.0	2.1	0.0	3.2	0.0	0.0	0.0	0.0	0.0	8.3	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	7.0	7.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	4.5	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E			발생량	16.1	13.6	0.0	2.1	0.0	3.2	0.0	0.0	0.0	0.0	0.0	8.3	0.0	0.0	0.0
				처	매립	16.1	13.6	0.0	2.1	0.0	3.2	0.0	0.0	0.0	0.0	0.0	8.3	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F			발생량	6.2	6.2	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	6.2	6.2	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		I			발생량	0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	정선군	소계			발생량	83.1	6.5	0.0	2.2	0.8	0.2	0.0	0.0	0.0	1.5	0.0	1.8	0.0	0.0	0.0
				처	매립	25.2	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0
				리	소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	57.8	4.9	0.0	2.2	0.8	0.1	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	22		발생량	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23		발생량	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25		발생량	45.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	45.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
강원	영월군	C	23		발생량	178.5	0.0	0.0	0.0	6.7	0.0	0.0	0.0	0.0	0.0	0.0	161.4	0.0	0.0	0.0	10.4
				처	매립	23.4	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	23.1	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	155.1	0.0	0.0	0.0	6.4	0.0	0.0	0.0	0.0	0.0	0.0	138.3	0.0	0.0	0.0	10.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25		발생량	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D			발생량	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	2.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	2.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E			발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
				처	매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	평창군	소계			발생량	2.5	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.5	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E			발생량	2.5	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.5	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		I			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	정선군	소계			발생량	76.6	45.8	0.0	0.0	5.4	0.0	0.0	0.4	0.0	0.0	0.0	1.7	0.7	0.0	0.0	22.6
				처	매립	23.7	0.0	0.0	0.0	0.6	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.7	0.0	0.0	22.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	52.9	45.8	0.0	0.0	4.8	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.6
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	22		발생량	5.4	0.0	0.0	0.0	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	4.8	0.0	0.0	0.0	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23		발생량	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.9
				처	매립	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.9
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25		발생량	45.8	45.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	45.8	45.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		총계	가연성													
							소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
강원	정선군	E		발생량		1.9	1.9	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	1.9	1.9				0.1						1.8			
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D		발생량		1.2	0.8	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	1.2	0.8			0.8										
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F		발생량		17.4	2.3	0.0	2.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	15.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.1	0.1				0.1									
				방	재활용	2.2	2.2		2.2											
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		H		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		L		발생량		1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		O		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		I		발생량		2.2	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0
				처	매립	2.2	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	철원군	소계		발생량		22.5	21.1	0.0	0.3	0.0	2.6	0.0	0.0	18.1	0.0	0.0	0.0	0.1	0.0	0.0
				처	매립	0.7	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	21.8	20.9	0.0	0.3	0.0	2.6	0.0	0.0	17.9	0.0	0.0	0.0	0.1	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량		0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량		0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.1	0.0	0.0
				처	매립	0.2	0.2							0.2						
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량		20.5	20.4	0.0	0.0	0.0	2.6	0.0	0.0	17.8	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	20.5	20.4	0.0	0.0	0.0	2.6	0.0	0.0	17.8	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성											무기성오니류				
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
강원	정선군	E			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D			발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F			발생량	15.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.1
				처	매립	15.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.1
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		H			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		L			발생량	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		O			발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		I			발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0
				처	매립	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	철원군	소계			발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4
				처	매립	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A			발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9
				처	매립	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23		발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
강원	철원군	F			발생량	0.3	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.3	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	화천군	소계			발생량	5.3	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0
				처	매립	5.2	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E			발생량	5.3	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0
				처	매립	5.2	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	양구군	소계			발생량	3.3	3.3	0.1	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.7
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	2.1	2.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0
				방	재활용	1.2	1.2	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E			발생량	3.3	3.3	0.1	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.7
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	2.1	2.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0
				방	재활용	1.2	1.2	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	인제군	소계			발생량	20.5	20.5	0.0	8.0	0.0	0.0	0.0	0.0	3.3	0.0	0.3	5.7	2.9	0.0	0.3
				처	매립	9.6	9.6	0.0	0.0	0.0	0.0	0.0	0.0	3.3	0.0	0.3	5.7	0.0	0.0	0.3
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	10.9	10.9	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E			발생량	20.5	20.5	0.0	8.0	0.0	0.0	0.0	0.0	3.3	0.0	0.3	5.7	2.9	0.0	0.3
				처	매립	9.6	9.6	0.0	0.0	0.0	0.0	0.0	0.0	3.3	0.0	0.3	5.7	0.0	0.0	0.3
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	10.9	10.9	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	고성군	소계			발생량	26.1	11.3	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	7.3	3.0	0.0	0.0
				처	매립	1.3	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.3	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	20.8	10.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	7.3	2.7	0.0	0.0
				법	해역배출	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	26.1	11.3	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	7.3	3.0	0.0	0.0
				처	매립	1.3	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.3	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	20.8	10.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	7.3	2.7	0.0	0.0
				법	해역배출	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	양양군	소계			발생량	8.2	8.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	5.1	3.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	8.2	8.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	5.1	3.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	8.2	8.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	5.1	3.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	8.2	8.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	5.1	3.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
충북	소계				발생량	6,848.1	3,687.7	1.4	67.0	7.7	1,199.5	8.9	0.0	1,101.0	91.5	8.6	3904	383.7	8.7	419.3
				처	매립	850.4	94.1	0.0	0.0	0.0	1.1	0.0	0.0	27.2	18.6	0.9	27.8	10.6	0.0	7.9
				리	소각	1,249.1	1,227.4	0.1	13.4	3.3	420.3	2.0	0.0	682.8	2.3	0.0	1.9	76.7	0.0	24.6
				방	재활용	4,748.6	2,366.2	1.3	53.6	4.4	778.1	6.9	0.0	391.0	70.6	7.7	360.7	296.4	8.7	386.8
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
강원	철원군	F		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	화천군	소계		발생량		2.3	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.9
				처	매립	2.2	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.9
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량		2.3	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.9
				처	매립	2.2	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.9
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	양구군	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	인제군	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	고성군	소계		발생량		14.8	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.3	0.0	2.5	7.0	0.0	1.0	0.0	0.0
				처	매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	10.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	7.0	0.0	1.0	0.0	0.0
				법	해역배출	4.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		14.8	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.3	0.0	2.5	7.0	0.0	1.0	0.0	0.0
				처	매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	10.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	7.0	0.0	1.0	0.0	0.0
				법	해역배출	4.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	양양군	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
충북	소계			발생량		3,1604	1,286.9	3.8	643.6	43.8	117.7	1.3	11.4	0.0	12.2	126.6	512.6	135.5	13.8	21.2	230.0
				처	매립	756.3	20.9	3.1	420.3	27.4	75.9	0.7	8.7	0.0	1.8	8.6	107.5	37.3	0.0	6.7	37.4
				리	소각	21.7	0.0	0.0	0.5	0.1	0.0	0.0	0.0	0.0	0.4	0.0	3.1	1.0	0.0	0.0	16.6
				방	재활용	2,382.4	1,266.0	0.7	222.8	16.3	41.8	0.6	2.7	0.0	10.0	118.0	402.0	97.2	13.8	14.5	176.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충북	청주시	소계		발생량		3,424.1	2,304.8	0.1	20.9	4.7	597.6	3.2	0.0	973.4	37.5	6.7	123.9	168.2	2.5	366.1
				처	매립	586.8	77.4	0.0	0.0	0.0	0.0	0.0	0.0	19.5	17.6	0.5	27.6	6.8	0.0	5.4
				리	소각	1,059.3	1,055.9	0.0	1.3	2.3	276.3	1.3	0.0	681.5	2.0	0.0	0.0	72.4	0.0	18.8
				방	재활용	1,778.0	1,171.5	0.1	19.6	2.4	321.3	1.9	0.0	272.4	17.9	6.2	96.3	89.0	2.5	341.9
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량		0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1		0.1											
				법	해역배출	0.0	0.0													
		B		발생량		7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	7.1	0.0													
				법	해역배출	0.0	0.0													
		C	10	발생량		229.8	228.7	0.0	0.1	0.6	11.1	0.0	0.0	47.0	3.0	0.0	0.0	161.4	0.7	4.8
				처	매립	18.1	17.0							15.1				1.9		
				리	소각	79.8	79.8				6.3			0.0	0.6			72.4		0.5
				방	재활용	131.9	131.9		0.1	0.6	4.8			31.9	2.4			87.1	0.7	4.3
				법	해역배출	0.0	0.0													
		C	11	발생량		124.6	56.0	0.0	0.0	0.0	4.4	1.6	0.0	40.8	1.5	0.0	0.0	6.0	0.0	1.7
				처	매립	5.2	4.9											4.9		
				리	소각	2.4	2.4				0.5	0.4		0.1						1.4
				방	재활용	117.0	48.7		0.0		3.9	1.2		40.7	1.5			1.1		0.3
				법	해역배출	0.0	0.0													
		C	13	발생량		4.6	4.1	0.0	0.0	1.5	1.2	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.5
				처	매립	0.4	0.0							0.0						
				리	소각	1.3	1.2		0.0	0.2	0.2	0.0		0.4						0.4
				방	재활용	2.9	2.9			1.3	1.0			0.5						0.1
				법	해역배출	0.0	0.0													
		C	15	발생량		50.4	22.2	0.0	1.0	0.0	1.1	0.0	0.0	0.0	11.5	0.0	0.0	0.5	0.0	8.1
				처	매립	37.5	11.5								11.5					
				리	소각	3.0	1.5				0.5									1.0
				방	재활용	9.9	9.2		1.0		0.6							0.5		7.1
				법	해역배출	0.0	0.0													
		C	16	발생량		2.3	1.4	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.9	0.0													
				리	소각	0.4	0.4		0.4		0.0									
				방	재활용	1.0	1.0		1.0		0.0									
				법	해역배출	0.0	0.0													
		C	17	발생량		1,275.6	980.2	0.0	1.2	0.0	162.5	0.0	0.0	816.3	0.1	0.0	0.0	0.0	0.0	0.1
				처	매립	64.4	0.2							0.1	0.1					
				리	소각	832.0	832.0				160.2			671.8						0.0
				방	재활용	379.2	148.0		1.2		2.3			144.4						0.1
				법	해역배출	0.0	0.0													
		C	18	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0				0.0									0.0
				방	재활용	0.0	0.0				0.0									
				법	해역배출	0.0	0.0													
		C	20	발생량		286.2	265.6	0.0	2.9	0.0	50.7	0.0	0.0	6.4	2.7	0.0	0.0	0.0	1.8	201.1
				처	매립	18.9	10.9							4.0	1.5					5.4
				리	소각	25.9	25.4		0.0	0.0	15.9			0.0	1.1					8.4
				방	재활용	241.4	229.3		2.9		34.8			2.4	0.1			0.0	1.8	187.3
				법	해역배출	0.0	0.0													
		C	21	발생량		8.6	8.2	0.0	0.5	0.0	3.8	0.0	0.0	1.2	0.3	0.0	0.0	0.3	0.0	2.1
				처	매립	0.1	0.0							0.0						
				리	소각	5.2	4.9		0.0		2.1			0.6	0.3					1.9
				방	재활용	3.3	3.3		0.5		1.7	0.0		0.6				0.3		0.2
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
																	무기성오니류				
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
충북	청주시	소계		발생량		1,119.3	0.2	2.0	604.0	14.3	82.0	0.0	1.6	0.0	8.0	79.9	199.2	57.8	13.6	6.1	50.6
				처	매립	509.4	0.0	1.4	381.2	4.4	58.6	0.0	0.0	0.0	1.3	1.2	42.7	2.6	0.0	6.1	9.9
				리	소각	3.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	2.1	1.0	0.0	0.0	0.0
				방	재활용	606.5	0.2	0.6	222.8	9.8	23.4	0.0	1.6	0.0	6.5	78.7	154.4	54.2	13.6	0.0	40.7
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		B		발생량		7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.1	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	7.1												7.1			
				법	해역배출	0.0															
		C	10	발생량		1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.6	0.0	0.0	0.0	0.0
				처	매립	1.1									0.5		0.6				0.0
				리	소각	0.0															
				방	재활용	0.0										0.0	0.0				
				법	해역배출	0.0															
		C	11	발생량		68.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	66.0	0.0	2.2	0.0	0.0	0.0
				처	매립	0.3									0.3						
				리	소각	0.0															
				방	재활용	68.3									0.1	66.0		2.2			
				법	해역배출	0.0															
		C	13	발생량		0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				처	매립	0.4				0.0							0.4				
				리	소각	0.1									0.0		0.1				
				방	재활용	0.0											0.0				
				법	해역배출	0.0															
		C	15	발생량		28.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.2	0.0	27.3	0.0	0.0	0.0	0.5
				처	매립	26.0	0.0			0.2						0.0	25.8				
				리	소각	1.5											1.5				
				방	재활용	0.7									0.2						0.5
				법	해역배출	0.0															
		C	16	발생량		0.9	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8
				처	매립	0.9					0.1										0.8
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	17	발생량		295.4	0.0	0.6	260.0	0.0	33.5	0.0	0.0	0.0	0.8	0.0	0.1	0.2	0.0	0.0	0.2
				처	매립	64.2			50.6		13.1						0.1	0.2			0.2
				리	소각	0.0															
				방	재활용	231.2		0.6	209.4	0.0	20.4				0.8						
				법	해역배출	0.0															
		C	18	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0									0.0						
				법	해역배출	0.0															
		C	20	발생량		20.6	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.2	0.9	18.0	0.5	0.0	0.0	0.3
				처	매립	8.0				0.1					0.1	0.9	6.9	0.0			0.0
				리	소각	0.5				0.0								0.5			
				방	재활용	12.1				0.6					0.1	0.0	11.1				0.3
				법	해역배출	0.0															
		C	21	발생량		0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0
				처	매립	0.1									0.0		0.0	0.1			
				리	소각	0.3									0.0		0.3				
				방	재활용	0.0									0.0	0.0	0.0				
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성														
						소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류						폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충북	청주시	C	22	발생량	89.1	62.8	0.1	2.8	0.0	56.7	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8
				처리방법 매립	3.2	0.0													
				소각	7.8	7.8		0.0		7.0									0.8
				재활용	78.1	55.0	0.1	2.8		49.7	0.4		0.0						2.0
				해역배출	0.0	0.0													
		C	23	발생량	125.1	18.8	0.0	0.2	0.0	2.0	0.1	0.0	16.3	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 매립	4.1	0.0													
				소각	1.0	0.6				0.5									0.1
				재활용	120.0	18.2		0.2		1.5	0.1		16.3				0.0	0.0	0.1
				해역배출	0.0	0.0													
		C	24	발생량	7.6	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	4.4	0.0													
				소각	0.0	0.0				0.0									0.0
				재활용	3.2	0.3				0.3									
				해역배출	0.0	0.0													
		C	25	발생량	2.2	0.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 매립	1.6	0.0													
				소각	0.2	0.2				0.1									0.1
				재활용	0.4	0.2				0.1									0.1
				해역배출	0.0	0.0													
		C	26	발생량	158.9	53.1	0.0	5.5	0.0	40.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	7.3
				처리방법 매립	1.6	0.0				0.0			0.0						
				소각	8.4	8.1		0.7		4.1									3.3
				재활용	148.9	45.0		4.8		36.1			0.1					0.0	4.0
				해역배출	0.0	0.0													
		C	27	발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.2	0.2				0.2									0.0
				재활용	0.1	0.1				0.1									0.0
				해역배출	0.0	0.0													
		C	28	발생량	28.5	23.0	0.0	2.0	0.0	20.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
				처리방법 매립	5.0	0.0													
				소각	11.3	11.2		0.0		10.8			0.0						0.4
				재활용	12.2	11.8		2.0		9.5									0.3
				해역배출	0.0	0.0													
		C	29	발생량	3.4	3.0	0.0	0.8	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	0.4	0.0													
				소각	1.7	1.7				1.6			0.0						0.1
				재활용	1.3	1.3		0.8		0.5									0.0
				해역배출	0.0	0.0													
		C	30	발생량	13.8	13.7	0.0	0.0	0.0	13.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	0.1	0.0													
				소각	0.3	0.3				0.3									
				재활용	13.4	13.4		0.0		13.3									0.1
				해역배출	0.0	0.0													
		C	31	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0		0.0		0.0									
				해역배출	0.0	0.0													
		C	32	발생량	0.2	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.2	0.2		0.2											
				해역배출	0.0	0.0													
		C	33	발생량	1.6	1.5	0.0	0.0	0.0	0.7	0.5	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.3	0.3							0.3						
				소각	0.7	0.7				0.2	0.5								0.0
				재활용	0.6	0.5				0.5									
				해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
충북	청주시	C	22	발생량	26.3	0.0	0.0	0.6	5.5	0.0	0.0	0.0	0.0	0.2	0.0	0.2	19.4	0.0	0.0	0.4
				처리방법 매립	3.2			0.6	1.4							0.2	0.6			0.4
				처리방법 소각	0.0											0.0				
				처리방법 재활용	23.1				4.1					0.2	0.0		18.8			0.0
				처리방법 해역배출	0.0															
		C	23	발생량	106.3	0.0	0.0	0.0	0.0	0.1	0.0	1.6	0.0	0.2	12.7	24.6	24.9	0.0	0.0	42.2
				처리방법 매립	4.1				0.0						0.1	0.2	0.9			2.9
				처리방법 소각	0.4												0.4			
				처리방법 재활용	101.8					0.1		1.6		0.2	12.6	24.4	23.6			39.3
				처리방법 해역배출	0.0															
		C	24	발생량	7.3	0.0	0.0	0.0	0.1	2.9	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	0.0
				처리방법 매립	4.4				0.1							4.3	0.0			
				처리방법 소각	0.0															
				처리방법 재활용	2.9				0.0	2.9										
				처리방법 해역배출	0.0															
		C	25	발생량	1.8	0.2	0.0	0.0	0.4	1.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처리방법 매립	1.6	0.0			0.4	1.1						0.1	0.0			0.0
				처리방법 소각	0.0															
				처리방법 재활용	0.2	0.2											0.0			
				처리방법 해역배출	0.0															
		C	26	발생량	105.8	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.9	0.2	101.8	1.8	0.0	0.0	0.5
				처리방법 매립	1.6				0.1					0.2	0.2	1.0	0.1			0.0
				처리방법 소각	0.3									0.2	0.0	0.1	0.0			
				처리방법 재활용	103.9	0.0			0.5					0.5	0.0	100.7	1.7			0.5
				처리방법 해역배출	0.0															
		C	27	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0											0.0	0.0			
				처리방법 재활용	0.0									0.0						
				처리방법 해역배출	0.0															
		C	28	발생량	5.5	0.0	1.4	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	2.1	0.1	0.0	0.0	1.7
				처리방법 매립	5.0		1.4							0.0		2.0				1.6
				처리방법 소각	0.1				0.1											
				처리방법 재활용	0.4									0.1		0.1	0.1			0.1
				처리방법 해역배출	0.0															
		C	29	발생량	0.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처리방법 매립	0.4				0.2							0.2				
				처리방법 소각	0.0											0.0				
				처리방법 재활용	0.0					0.0				0.0			0.0			
				처리방법 해역배출	0.0															
		C	30	발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1				0.1											0.0
				처리방법 소각	0.0															
				처리방법 재활용	0.0									0.0						
				처리방법 해역배출	0.0															
		C	31	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	32	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	33	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0				0.0											
				처리방법 소각	0.0															
				처리방법 재활용	0.1										0.1		0.0			
				처리방법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
							소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류							폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충북	청주시	D		발생량		73.4	1.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
				처	매립	30.5	0.0													
				리	소각	0.4	0.3			0.0	0.1									0.2
				방	재활용	42.5	0.8													0.8
				법	해역배출	0.0	0.0													
		E		발생량		747.1	447.8	0.0	1.9	0.0	223.8	0.6	0.0	43.0	18.1	0.0	25.3	0.0	0.0	135.1
				처	매립	298.7	4.5								4.5					
				리	소각	74.8	74.7		0.2		65.4	0.4		8.6						0.1
				방	재활용	373.6	368.6		1.7		158.4	0.2		34.4	13.6		25.3			135.0
				법	해역배출	0.0	0.0													
		F		발생량		29.9	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	29.6	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.3	0.3		0.3		0.0									
				법	해역배출	0.0	0.0													
		G		발생량		2.6	2.6	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	2.1	2.1			2.1										
				방	재활용	0.5	0.5			0.5										
				법	해역배출	0.0	0.0													
		H		발생량		0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.6	0.6				0.6									0.0
				법	해역배출	0.0	0.0													
		J		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		L		발생량		0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.4	0.4				0.4									
				법	해역배출	0.0	0.0													
		M		발생량		0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.1
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.4	0.4				0.0			0.0	0.3					0.1
				법	해역배출	0.0	0.0													
		N		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		O		발생량		146.3	104.7	0.0	0.0	0.0	0.4	0.0	0.0	1.1	0.0	6.7	96.5	0.0	0.0	0.0
				처	매립	61.7	28.1							0.0		0.5	27.6			
				리	소각	0.1	0.1				0.1									
				방	재활용	84.5	76.5				0.3			1.1		6.2	68.9			
				법	해역배출	0.0	0.0													
		P		발생량		0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.3	0.3				0.3									
				법	해역배출	0.0	0.0													
		Q		발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1			0.0						
				방	재활용	0.0	0.0							0.0						
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충북	청주시	D		발생량		72.3	0.0	0.0	35.7	4.8	0.0	0.0	0.0	0.0	0.0	0.0	18.2	0.0	13.6	0.0	0.0
				처	매립	30.5			30.3	0.2											
				리	소각	0.1											0.1				
				방	재활용	41.7			5.4	4.6							18.1		13.6		
				법	해역배출	0.0															
		E		발생량		299.3	0.0	0.0	244.8	1.6	42.4	0.0	0.0	0.0	4.3	0.0	0.7	1.5	0.0	0.0	4.0
				처	매립	294.2			244.8	1.6	42.4						0.7	0.7			4.0
				리	소각	0.1												0.1			
				방	재활용	5.0									4.3			0.7			
				법	해역배출	0.0															
		F		발생량		29.6	0.0	0.0	29.2	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.2	0.0	0.0	0.0	0.0
				처	매립	29.6			29.2		0.1				0.1		0.2				0.0
				리	소각	0.0															
				방	재활용	0.0									0.0						
				법	해역배출	0.0															
		G		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		H		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		J		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		L		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		M		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0									0.0						
				리	소각	0.0															
				방	재활용	0.0										0.0					
				법	해역배출	0.0															
		N		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O		발생량		41.6	0.0	0.0	33.7	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.1	0.0
				처	매립	33.6			25.7		1.8				0.0					6.1	0.0
				리	소각	0.0															
				방	재활용	8.0			8.0												
				법	해역배출	0.0															
		P		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		Q		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충북	청주시	R		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.1	0.0													
				리 소각	0.0	0.0													
				방 재활용	0.0	0.0													
				법 해역배출	0.0	0.0													
		S		발생량	2.9	2.9	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.1
				처 매립	0.0	0.0													
				리 소각	0.2	0.2				0.1									0.1
				방 재활용	2.7	2.7				0.6						2.1			0.0
				법 해역배출	0.0	0.0													
	충주시	소계		발생량	335.6	177.1	1.0	10.0	0.6	57.8	0.2	0.0	10.7	0.0	0.0	71.7	20.5	0.0	4.6
				처 매립	53.7	3.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.7	0.0	0.0
				리 소각	38.5	24.0	0.0	2.8	0.6	17.8	0.0	0.0	0.1	0.0	0.0	1.9	0.1	0.0	0.7
				방 재활용	243.4	150.1	1.0	7.2	0.0	40.0	0.2	0.0	8.3	0.0	0.0	69.8	19.7	0.0	3.9
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B		발생량	1.3	1.3	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	1.3	1.3		1.3											
				법 해역배출	0.0	0.0													
		C	10	발생량	41.0	34.7	1.0	0.0	0.0	0.7	0.0	0.0	8.8	0.0	0.0	0.0	20.3	0.0	3.9
				처 매립	2.7	1.1							0.4				0.7		
				리 소각	0.2	0.2							0.1				0.1		
				방 재활용	38.1	33.4	1.0			0.7			8.3				19.5		3.9
				법 해역배출	0.0	0.0													
		C	11	발생량	0.2	0.2	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	0.2	0.2		0.1		0.1									
				법 해역배출	0.0	0.0													
		C	13	발생량	0.6	0.6	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.6	0.6			0.6										
				방 재활용	0.0	0.0													
				법 해역배출	0.0	0.0													
		C	17	발생량	13.8	13.8		0.5	0.0	13.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.6	0.6				0.6									
				방 재활용	13.2	13.2		0.5		12.7									
				법 해역배출	0.0	0.0													
		C	20	발생량	11.1	1.0	0.0	0.1	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	8.5	0.0													
				리 소각	0.8	0.8				0.8									
				방 재활용	1.8	0.2		0.1		0.1									
				법 해역배출	0.0	0.0													
		C	21	발생량	1.8	1.3	0.0	0.0	0.0	0.6	0.0	0.0	0.5	0.0	0.0	0.0	0.2	0.0	0.0
				처 매립	0.5	0.5							0.5						
				리 소각	0.4	0.3				0.3									
				방 재활용	0.9	0.5				0.3							0.2		
				법 해역배출	0.0	0.0													
		C	22	발생량	4.6	3.9	0.0	0.0	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.7	0.0													
				리 소각	0.7	0.7				0.7									
				방 재활용	3.2	3.2				3.2									
				법 해역배출	0.0	0.0													
		C	23	발생량	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	3.1	0.0													
				법 해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
충북	청주시	R		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1									0.1						
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		S		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0									0.0	0.0					
				해역배출	0.0															
	충주시	소계		발생량	158.5	1.4	0.0	18.5	6.0	1.8	0.0	0.0	0.0	0.4	2.0	37.3	17.9	0.0	0.3	72.9
				처리방법 매립	50.7	0.8	0.0	18.5	4.9	0.9	0.0	0.0	0.0	0.0	1.5	4.4	9.3	0.0	0.3	10.1
				소각	14.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.5
				재활용	93.3	0.6	0.0	0.0	1.1	0.9	0.0	0.0	0.0	0.4	0.5	32.9	8.6	0.0	0.0	48.3
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	10	발생량	6.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	3.0	2.7	0.0	0.0	0.3
				처리방법 매립	1.6				0.3							1.3				
				소각	0.0															
				재활용	4.7											1.7	2.7			0.3
				해역배출	0.0															
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	20	발생량	10.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	9.8	0.0	0.0	0.0
				처리방법 매립	8.5											0.2	8.3			
				소각	0.0															
				재활용	1.6									0.1			1.5			
				해역배출	0.0															
		C	21	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	0.0															
				소각	0.1															0.1
				재활용	0.4										0.4					
				해역배출	0.0															
		C	22	발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
				처리방법 매립	0.7															0.7
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	23	발생량	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	3.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	3.1											0.1				3.0
				해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
						소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류						폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충북	충주시	C	24	발생량	5.2	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	3.4	0.0													
				처리방법 소각	0.9	0.9				0.9									
				처리방법 재활용	0.9	0.1				0.1									
				처리방법 해역배출	0.0	0.0													
		C	25	발생량	4.9	1.2	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.9	0.0													
				처리방법 소각	0.6	0.6				0.6									
				처리방법 재활용	2.4	0.6				0.6									
				처리방법 해역배출	0.0	0.0													
		C	26	발생량	17.1	2.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.6	0.0													
				처리방법 소각	0.7	0.7				0.7									
				처리방법 재활용	15.8	1.3				1.3									
				처리방법 해역배출	0.0	0.0													
		C	28	발생량	4.4	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	3.8	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.6	0.5				0.5									
				처리방법 해역배출	0.0	0.0													
		C	29	발생량	1.6	1.5	0.0	0.0	0.0	0.6	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.0	0.9							0.9						
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.6	0.6				0.6									
				처리방법 해역배출	0.0	0.0													
		C	30	발생량	2.5	1.5	0.0	0.0	0.0	1.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.2	0.5							0.5						
				처리방법 소각	1.0	1.0				1.0									
				처리방법 재활용	0.3	0.0													
				처리방법 해역배출	0.0	0.0													
		C	32	발생량	6.7	3.0	0.0	2.8	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	3.7	0.0													
				처리방법 소각	2.8	2.8		2.8											
				처리방법 재활용	0.2	0.2				0.2									
				처리방법 해역배출	0.0	0.0													
		C	33	발생량	119.2	73.4	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	71.7	0.0	0.0	0.0
				처리방법 매립	0.7	0.0													
				처리방법 소각	3.1	3.1				1.2						1.9			
				처리방법 재활용	115.4	70.3				0.5						69.8			
				처리방법 해역배출	0.0	0.0													
		D		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		E		발생량	65.3	28.5	0.0	0.6	0.0	27.8	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	24.4	0.0													
				처리방법 소각	9.4	9.4				9.4									
				처리방법 재활용	31.5	19.1		0.6		18.4	0.1								
				처리방법 해역배출	0.0	0.0													
		F		발생량	21.2	5.4	0.0	4.6	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.5	0.0													
				처리방법 소각	14.6	0.2				0.2									
				처리방법 재활용	6.1	5.2		4.6		0.6									
				처리방법 해역배출	0.0	0.0													
		G		발생량	7.8	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	7.7	0.1					0.1								
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
충북	충주시	C	24	발생량		4.2	0.0	0.0	0.0	3.4	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.4				3.4											
				리	소각	0.0															
				방	재활용	0.8					0.8										
				법	해역배출	0.0															
		C	25	발생량		3.7	1.4	0.0	0.0	1.5	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.4	0.0	0.0	0.0
				처	매립	1.9	0.8			0.4	0.3						0.1	0.3			
				리	소각	0.0															
				방	재활용	1.8	0.6			1.1								0.1			
				법	해역배출	0.0															
		C	26	발생량		15.1	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	14.4	0.0	0.0	0.0	0.3
				처	매립	0.6				0.4											0.2
				리	소각	0.0															
				방	재활용	14.5											14.4				0.1
				법	해역배출	0.0															
		C	28	발생량		3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	2.3	0.0	0.0	0.0	0.0
				처	매립	3.8										1.5	2.3				
				리	소각	0.0															
				방	재활용	0.1										0.1					
				법	해역배출	0.0															
		C	29	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처	매립	0.1												0.1			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	30	발생량		1.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.3	0.0	0.1	0.0	0.0	0.0	0.0
				처	매립	0.7					0.6						0.1				
				리	소각	0.0															
				방	재활용	0.3									0.3						
				법	해역배출	0.0															
		C	32	발생량		3.7	0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.7			3.7												
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	33	발생량		45.8	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	9.1	0.8	0.0	0.3	35.3
				처	매립	0.7				0.3										0.3	0.1
				리	소각	0.0															
				방	재활용	45.1											9.1	0.8			35.2
				법	해역배출	0.0															
		D		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E		발생량		36.8	0.0	0.0	14.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	3.7	0.0	0.0	18.1
				처	매립	24.4			14.8								0.2	0.6			8.8
				리	소각	0.0															
				방	재활용	12.4												3.1			9.3
				법	해역배출	0.0															
		F		발생량		15.8	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.2	0.4	0.0	0.0	15.1
				처	매립	0.5											0.2				0.3
				리	소각	14.4															14.4
				방	재활용	0.9					0.1							0.4			0.4
				법	해역배출	0.0															
		G		발생량		7.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	7.6	0.0	0.0	0.0	0.0
				처	매립	0.1				0.1											
				리	소각	0.0															
				방	재활용	7.6											7.6				
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충북	충주시	I			발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		K			발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		O			발생량	0.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.7	0.7				0.7									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		P			발생량	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
				처	매립	0.0	0.0													
				리	소각	0.7	0.7													0.7
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		Q			발생량	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.4	0.4				0.4									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		R			발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
	제천시	소계			발생량	386.3	240.0	0.1	6.0	0.5	157.0	0.0	0.0	1.6	1.6	0.0	67.0	6.0	0.2	0.0
				처	매립	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	7.6	7.6	0.1	0.0	0.0	6.8	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	378.2	231.9	0.0	6.0	0.5	150.2	0.0	0.0	0.4	1.6	0.0	67.0	6.0	0.2	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	32		발생량	386.3	240.0	0.1	6.0	0.5	157.0	0.0	0.0	1.6	1.6	0.0	67.0	6.0	0.2	0.0
				처	매립	0.5	0.5							0.5						
				리	소각	7.6	7.6	0.1			6.8			0.7						
				방	재활용	378.2	231.9		6.0	0.5	150.2			0.4	1.6		67.0	6.0	0.2	
				법	해역배출	0.0	0.0													
	보은군	소계			발생량	49.2	30.8	0.0	0.5	0.1	2.0	0.0	0.0	0.4	9.1	0.0	16.7	0.3	0.0	1.7
				처	매립	8.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.2	0.0	0.0	0.7
				리	소각	1.1	1.1	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.3
				방	재활용	40.1	28.7	0.0	0.5	0.1	1.3	0.0	0.0	0.3	9.1	0.0	16.5	0.2	0.0	0.7
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	1.3	1.3	0.0	0.0	0.0	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.3	0.0	0.6
				처	매립	0.6	0.6													0.6
				리	소각	0.2	0.2				0.1							0.1		
				방	재활용	0.5	0.5				0.1			0.2				0.2		
				법	해역배출	0.0	0.0													
		C	20		발생량	1.0	0.9	0.0	0.5	0.0	0.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.1							0.1						
				리	소각	0.2	0.2				0.2									
				방	재활용	0.7	0.6		0.5		0.1									
				법	해역배출	0.0	0.0													
		C	22		발생량	7.3	1.4	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.3
				처	매립	5.9	0.2										0.2			
				리	소각	0.0	0.0													
				방	재활용	1.4	1.2				0.8						0.1			0.3
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충북	충주시	I			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		K			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		P			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		Q			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		R			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	제천시	소계			발생량	146.3	146.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	146.3	146.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	32		발생량	146.3	146.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	146.3	146.3														
				법	해역배출	0.0															
	보은군	소계			발생량	18.4	3.4	0.0	0.0	2.4	6.8	0.0	1.1	0.0	0.3	4.4	0.0	0.0	0.0	0.0	0.0
				처	매립	7.0	2.3	0.0	0.0	2.2	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	11.4	1.1	0.0	0.0	0.2	4.3	0.0	1.1	0.0	0.3	4.4	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
		C	22		발생량	5.9	2.2	0.0	0.0	2.1	1.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	5.7	2.2			2.1	1.4										
				리	소각	0.0															
				방	재활용	0.2									0.2						
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
										폐합성고분자화합물				유기성오니류						
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
충북	보은군	C	23		발생량	1.2	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.2	0.1			0.1										
				법	해역배출	0.0	0.0													
		C	24		발생량	17.3	8.6	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	8.3	0.0	0.0	0.2
				처	매립	1.0	0.0													
				리	소각	0.3	0.3				0.1									0.2
				방	재활용	16.0	8.3										8.3			
				법	해역배출	0.0	0.0													
		D			발생량	10.1	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.7	0.0	0.0	0.1
				처	매립	0.0	0.0													
				리	소각	0.1	0.1													0.1
				방	재활용	10.0	7.7										7.7			
				법	해역배출	0.0	0.0													
		F			발생량	1.3	1.0	0.0	0.0	0.0	0.5	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.4
				처	매립	0.3	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	0.7	0.7				0.2			0.1						0.4
				법	해역배출	0.0	0.0													
		N			발생량	9.1	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.1	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	9.1	9.1								9.1					
				법	해역배출	0.0	0.0													
		O			발생량	0.6	0.6	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.1
				처	매립	0.1	0.1													0.1
				리	소각	0.0	0.0													
				방	재활용	0.5	0.5				0.1						0.4			
				법	해역배출	0.0	0.0													
	옥천군	소계			발생량	51.5	20.2	0.0	4.1	0.0	2.3	1.0	0.0	4.6	0.4	0.0	0.0	6.4	0.0	1.4
				처	매립	13.6	1.0	0.0	0.0	0.0	0.2	0.0	0.0	0.4	0.4	0.0	0.0	0.0	0.0	0.0
				리	소각	1.9	1.5	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				방	재활용	36.0	17.7	0.0	4.1	0.0	0.8	1.0	0.0	4.2	0.0	0.0	0.0	6.4	0.0	1.2
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A			발생량	0.4	0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.4	0.4		0.4											
				법	해역배출	0.0	0.0													
		C	10		발생량	8.7	8.7	0.0	0.0	0.0	0.6	0.0	0.0	1.6	0.0	0.0	0.0	6.2	0.0	0.3
				처	매립	0.4	0.4							0.4						
				리	소각	0.6	0.6				0.6									
				방	재활용	7.7	7.7							1.2				6.2		0.3
				법	해역배출	0.0	0.0													
		C	11		발생량	0.5	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.2	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.5	0.4							0.2				0.2		
				법	해역배출	0.0	0.0													
		C	22		발생량	1.8	1.6	0.0	0.0	0.0	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	0.1	0.0													
				리	소각	0.3	0.3				0.1									0.2
				방	재활용	1.4	1.3				0.3	1.0								
				법	해역배출	0.0	0.0													
		C	23		발생량	1.9	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.7	0.2				0.2									
				리	소각	0.0	0.0													
				방	재활용	1.2	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충북	보은군	C	23	발생량		1.1	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	1.1							1.1								
				법	해역배출	0.0															
		C	24	발생량		8.7	1.2	0.0	0.0	0.3	5.1	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0
				처	매립	1.0	0.1			0.1	0.8										
				리	소각	0.0															
				방	재활용	7.7	1.1			0.2	4.3					2.1					
				법	해역배출	0.0															
		D		발생량		2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	2.3										2.3					
				법	해역배출	0.0															
		F		발생량		0.3	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3					0.3										
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		N		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	옥천군	소계		발생량		31.3	0.6	0.0	4.5	0.1	8.1	0.0	0.0	0.0	0.1	0.2	0.2	0.4	0.0	13.2	3.9
				처	매립	12.6	0.0	0.0	4.5	0.1	7.1	0.0	0.0	0.0	0.0	0.1	0.1	0.4	0.0	0.0	0.3
				리	소각	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				방	재활용	18.3	0.6	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.1	0.1	0.1	0.0	0.0	13.2	3.2
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	11	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1											0.1				
				법	해역배출	0.0															
		C	22	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1										0.1					
				리	소각	0.0															
				방	재활용	0.1										0.1					
				법	해역배출	0.0															
		C	23	발생량		1.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	1.2
				처	매립	0.5				0.1								0.4			
				리	소각	0.0															
				방	재활용	1.2															1.2
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성														
										폐합성고분자화합물				유기성오니류							
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
충북	옥천군	C	24	발생량		3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.3	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.8	0.0													
				법	해역배출	0.0	0.0													
		C	25	발생량		0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.6	0.0													
				법	해역배출	0.0	0.0													
		C	29	발생량		3.4	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.1	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.1	0.0													
				법	해역배출	0.0	0.0													
		D		발생량		1.2	1.2	0.0	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.2	1.2		0.1		0.2									0.9
				법	해역배출	0.0	0.0													
		E		발생량		9.2	3.9	0.0	0.0	0.0	0.7	0.0	0.0	2.8	0.4	0.0	0.0	0.0	0.0	0.0
				처	매립	4.9	0.4								0.4					
				리	소각	0.4	0.4				0.4									
				방	재활용	3.9	3.1				0.3			2.8						
				법	해역배출	0.0	0.0													
		F		발생량		19.0	3.6	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.0	0.0													
				리	소각	0.4	0.0													
				방	재활용	16.6	3.6		3.6											
				법	해역배출	0.0	0.0													
		O		발생량		1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.6	0.0													
				법	해역배출	0.0	0.0													
		S		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	영동군	소계		발생량		85.4	26.8	0.0	10.6	0.0	2.9	0.7	0.0	0.9	0.1	0.6	8.2	1.9	0.0	0.9
				처	매립	28.6	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.1	0.0	0.0	0.0	0.0	0.9
				리	소각	7.2	7.2	0.0	4.7	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	49.6	17.7	0.0	5.9	0.0	0.4	0.7	0.0	0.0	0.0	0.6	8.2	1.9	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량		1.6	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	1.5	0.0	0.0
				처	매립	0.1	0.1							0.1						
				리	소각	0.0	0.0													
				방	재활용	1.5	1.5				0.0							1.5		
				법	해역배출	0.0	0.0													
		C	10	발생량		1.6	1.6	0.0	0.0	0.0	0.3	0.0	0.0	0.8	0.1	0.0	0.0	0.4	0.0	0.0
				처	매립	0.9	0.9							0.8	0.1					
				리	소각	0.3	0.3				0.3									
				방	재활용	0.4	0.4											0.4		
				법	해역배출	0.0	0.0													
		C	23	발생량		2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0				0.0									
				방	재활용	2.3	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		불연성															
						소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충북	옥천군	C	24		발생량	3.1	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.3					2.3										
				리	소각	0.0															
				방	재활용	0.8					0.8										
				법	해역배출	0.0															
		C	25		발생량	0.7	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처	매립	0.1											0.1				
				리	소각	0.0															
				방	재활용	0.6	0.6														
				법	해역배출	0.0															
		C	29		발생량	3.2	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.3
				처	매립	3.1					2.8										0.3
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
		D			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E			발생량	5.3	0.0	0.0	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.4
				처	매립	4.5			4.5												
				리	소각	0.0															
				방	재활용	0.8														0.4	0.4
				법	해역배출	0.0															
		F			발생량	15.4	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.8	0.4
				처	매립	2.0					2.0										
				리	소각	0.4															0.4
				방	재활용	13.0					0.2									12.8	
				법	해역배출	0.0															
		O			발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	1.6															1.6
				법	해역배출	0.0															
		S			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	영동군	소계			발생량	58.8	36.0	0.0	0.3	0.8	11.6	0.0	0.0	0.0	0.0	0.0	0.0	3.2	0.0	0.0	6.9
				처	매립	26.7	15.8	0.0	0.3	0.8	3.4	0.0	0.0	0.0	0.0	0.0	0.0	2.9	0.0	0.0	3.5
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	32.1	20.2	0.0	0.0	0.0	8.2	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	3.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0										0.0					
				법	해역배출	0.0															
		C	23		발생량	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	2.0
				처	매립	0.0				0.0											
				리	소각	0.0															
				방	재활용	2.3												0.3			2.0
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충북	영동군	C	25		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													0.0
				법	해역배출	0.0	0.0													
		C	28		발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	30		발생량	12.5	1.1	0.0	0.1	0.0	0.3	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.2	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	9.0	0.8		0.1			0.7								
				법	해역배출	0.0	0.0													
		C	32		발생량	5.0	4.7	0.0	4.3	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0													
				리	소각	4.7	4.7		4.3		0.4									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	33		발생량	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.6	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		D			발생량	1.9	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.9	0.6									0.6				
				법	해역배출	0.0	0.0													
		E			발생량	50.2	9.8	0.0	0.5	0.0	1.1	0.0	0.0	0.0	0.0	0.0	8.2	0.0	0.0	0.0
				처	매립	20.1	0.0													
				리	소각	1.0	1.0				1.0									
				방	재활용	29.1	8.8		0.5		0.1						8.2			
				법	해역배출	0.0	0.0													
		F			발생량	2.5	2.5	0.0	2.4	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.5	2.5		2.4		0.1									
				법	해역배출	0.0	0.0													
		H			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0				0.0									
				법	해역배출	0.0	0.0													
		M			발생량	3.6	3.6	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9
				처	매립	0.9	0.9													0.9
				리	소각	0.0	0.0													
				방	재활용	2.7	2.7		2.7											
				법	해역배출	0.0	0.0													
		O			발생량	1.5	1.0	0.0	0.6	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.0													
				리	소각	0.8	0.8		0.4		0.4									
				방	재활용	0.2	0.2		0.2		0.0									
				법	해역배출	0.0	0.0													
		S			발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
충북	영동군	C	25	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	28	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	30	발생량	11.4	0.0	0.0	0.0	0.3	11.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	3.2				0.3	2.9						0.0	0.0			
				소각	0.0											0.0	0.0			
				재활용	8.2					8.2				0.0						
				해역배출	0.0															
		C	32	발생량	0.3	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.3			0.3												
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	33	발생량	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0
				처리방법 매립	2.6												2.6			
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		D		발생량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3
				처리방법 매립	0.0															
				소각	0.0															
				재활용	1.3															1.3
				해역배출	0.0															
		E		발생량	40.4	36.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	3.6
				처리방법 매립	20.1	15.8			0.5								0.3			3.5
				소각	0.0															
				재활용	20.3	20.2														0.1
				해역배출	0.0															
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		H		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		M		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		O		발생량	0.5	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.5					0.5										
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		S		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성														
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충북	증평군	소계		발생량		52.4	41.3	0.0	1.2	0.0	14.5	0.0	0.0	2.5	0.0	0.0	13.9	7.3	0.0	1.9
				처	매립	4.8	1.2	0.0	0.0	0.0	0.8	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	4.7	4.7	0.0	0.0	0.0	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				방	재활용	42.9	35.4	0.0	1.2	0.0	9.1	0.0	0.0	2.1	0.0	0.0	13.9	7.2	0.0	1.9
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.0													
				법	해역배출	0.0	0.0													
		C	10	발생량		6.7	6.7	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	5.2	0.0	0.4
				처	매립	0.0	0.0													
				리	소각	0.8	0.8				0.8									
				방	재활용	5.9	5.9				0.3							5.2		0.4
				법	해역배출	0.0	0.0													
		C	13	발생량		0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	20	발생량		1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.9	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	22	발생량		1.0	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.6	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.2	0.0													
				법	해역배출	0.0	0.0													
		C	24	발생량		1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	1.0	1.0				1.0									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	25	발생량		1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.9	0.0													
				법	해역배출	0.0	0.0													
		C	26	발생량		17.2	11.1	0.0	1.2	0.0	8.6	0.0	0.0	1.2	0.0	0.0	0.0	0.1	0.0	0.0
				처	매립	0.8	0.8				0.8									
				리	소각	2.6	2.6				2.6									
				방	재활용	13.8	7.7		1.2		5.2			1.2				0.1		
				법	해역배출	0.0	0.0													
		C	28	발생량		3.1	3.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	3.1	3.0				3.0									
				법	해역배출	0.0	0.0													
		E		발생량		16.0	15.8	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	13.9	0.0	0.0	1.5
				처	매립	0.6	0.4							0.4						
				리	소각	0.0	0.0													
				방	재활용	15.4	15.4										13.9			1.5
				법	해역배출	0.0	0.0													
		G		발생량		3.3	3.3	0.0	0.0	0.0	0.6	0.0	0.0	0.7	0.0	0.0	0.0	2.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1											0.1		
				방	재활용	3.2	3.2				0.6			0.7				1.9		
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충북	증평군	소계			발생량	11.1	0.0	0.0	0.0	0.5	0.8	0.0	0.0	0.0	0.1	0.0	7.3	1.9	0.0	0.2	0.3
				처	매립	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	1.9	0.0	0.2	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	7.5	0.0	0.0	0.0	0.5	0.8	0.0	0.0	0.0	0.1	0.0	5.8	0.0	0.0	0.0	0.3
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B			발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.2															0.2
				법	해역배출	0.0															
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	13		발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0
				처	매립	0.4											0.4				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0
				처	매립	1.9												1.9			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22		발생량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0
				처	매립	0.6											0.6				
				리	소각	0.0															
				방	재활용	0.2											0.2				
				법	해역배출	0.0															
		C	24		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	25		발생량	1.4	0.0	0.0	0.0	0.1	0.8	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				처	매립	0.5											0.5				
				리	소각	0.0															
				방	재활용	0.9				0.1	0.8										
				법	해역배출	0.0															
		C	26		발생량	6.1	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0	0.0	0.0	0.1
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	6.1				0.4							5.6				0.1
				법	해역배출	0.0															
		C	28		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
		E			발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0
				처	매립	0.2														0.2	
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		G			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충북	증평군	N		발생량		0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2							0.2						
				법	해역배출	0.0	0.0													
		S		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	진천군	소계		발생량		575.3	291.7	0.0	2.5	1.2	123.4	0.4	0.0	31.5	37.5	0.0	19.2	70.0	0.2	5.8
				처	매립	80.3	3.9	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.4	0.0	0.0	1.3	0.0	0.1
				리	소각	34.7	31.8	0.0	0.0	0.0	28.0	0.4	0.0	0.3	0.2	0.0	0.0	0.0	0.0	2.9
				방	재활용	460.3	256.0	0.0	2.5	1.2	95.4	0.0	0.0	29.1	36.9	0.0	19.2	68.7	0.2	2.8
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		S		발생량		2.6	2.6	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.6	2.6							2.6						
				법	해역배출	0.0	0.0													
		N		발생량		47.5	47.1	0.0	0.0	0.0	0.0	0.0	0.0	0.2	32.0	0.0	14.9	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	0.0	0.0													
				방	재활용	47.1	47.1							0.2	32.0		14.9			
				법	해역배출	0.0	0.0													
		G		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		F		발생량		117.3	26.4	0.0	1.0	0.0	4.1	0.0	0.0	17.0	0.0	0.0	4.3	0.0	0.0	0.0
				처	매립	21.6	0.0													
				리	소각	2.3	2.3				2.3									
				방	재활용	93.4	24.1		1.0		1.8			17.0			4.3			
				법	해역배출	0.0	0.0													
		C	21	발생량		115.7	111.6	0.0	0.0	0.0	23.7	0.0	0.0	7.9	5.1	0.0	0.0	70.0	0.2	4.7
				처	매립	5.9	3.1							1.8				1.3		
				리	소각	16.0	16.0				12.7			0.3	0.2					2.8
				방	재활용	93.8	92.5				11.0			5.8	4.9			68.7	0.2	1.9
				법	해역배출	0.0	0.0													
		C	22	발생량		0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													
		C	26	발생량		6.7	6.2	0.0	0.0	0.0	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.0													
				리	소각	1.0	1.0				1.0									
				방	재활용	5.2	5.2				5.2									
				법	해역배출	0.0	0.0													
		C	30	발생량		2.4	1.9	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	1.6	1.6				1.6									
				방	재활용	0.4	0.3				0.3									
				법	해역배출	0.0	0.0													
		C	31	발생량		2.8	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	2.7	0.0													
				리	소각	0.1	0.1													0.1
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충북	증평군	N			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		S			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	진천군	소계			발생량	283.6	4.0	0.1	14.8	4.7	3.2	0.7	0.5	0.0	2.2	0.3	231.7	8.9	0.0	0.0	12.5
				처	매립	76.4	0.7	0.0	14.8	4.7	3.2	0.7	0.5	0.0	0.0	0.3	41.6	8.5	0.0	0.0	1.4
				리	소각	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	1.0	0.0	0.0	0.0	1.7
				방	재활용	204.3	3.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	189.1	0.4	0.0	0.0	9.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		S			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		N			발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0
				처	매립	0.4											0.4				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		G			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		F			발생량	90.9	0.0	0.0	14.8	0.5	0.0	0.7	0.0	0.0	0.0	0.1	68.8	5.5	0.0	0.0	0.5
				처	매립	21.6			14.8	0.5		0.7				0.1		5.5			
				리	소각	0.0															
				방	재활용	69.3											68.8				0.5
				법	해역배출	0.0															
		C	21		발생량	4.1	0.0	0.1	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	3.2	0.1	0.0	0.0	0.1
				처	매립	2.8				0.6							2.1	0.1			
				리	소각	0.0															
				방	재활용	1.3		0.1									1.1				0.1
				법	해역배출	0.0															
		C	22		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	26		발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5							0.5								
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	30		발생량	0.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
				처	매립	0.4	0.2										0.2				
				리	소각	0.0															
				방	재활용	0.1											0.1				
				법	해역배출	0.0															
		C	31		발생량	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	1.0	0.0	0.0	0.0
				처	매립	2.7											1.7	1.0			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
										폐합성고분자화합물				유기성오니류						
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
충북	진천군	C	17		발생량	68.2	61.0	0.0	0.0	0.0	57.2	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	1.9	0.2							0.1						0.1
				리	소각	5.3	5.1				5.1									
				방	재활용	61.0	55.7				52.1			3.5						0.1
				법	해역배출	0.0	0.0													
		C	10		발생량	120.0	1.1	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
				처	매립	28.5	0.0													
				리	소각	0.6	0.6				0.6									
				방	재활용	90.9	0.5													0.5
				법	해역배출	0.0	0.0													
		C	11		발생량	35.7	1.8	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	5.1	0.0													
				리	소각	0.7	0.7				0.7									
				방	재활용	29.9	1.1				1.1									
				법	해역배출	0.0	0.0													
		C	20		발생량	7.4	6.1	0.0	0.0	0.0	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0													
				리	소각	1.1	0.3				0.3									
				방	재활용	6.0	5.8				5.8									
				법	해역배출	0.0	0.0													
		C	16		발생량	6.4	1.8	0.0	0.4	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	4.2	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	1.9	1.5		0.4		1.0									0.1
				법	해역배출	0.0	0.0													
		C	18		발생량	3.4	3.4	0.0	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	1.5	1.5				1.5									
				방	재활용	1.9	1.9				1.9									
				법	해역배출	0.0	0.0													
		C	23		발생량	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.3	0.0													
				리	소각	0.0	0.0													
				방	재활용	4.9	0.0													
				법	해역배출	0.0	0.0													
		C	13		발생량	2.9	2.9	0.0	0.0	1.2	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.9	2.9			1.2	1.7									
				법	해역배출	0.0	0.0													
		C	12		발생량	0.7	0.7	0.0	0.0	0.0	0.5	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.2							0.2						
				리	소각	0.4	0.4				0.4									
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	25		발생량	26.6	14.8	0.0	0.0	0.0	13.8	0.4	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.2
				처	매립	6.9	0.4								0.4					
				리	소각	3.2	1.5				1.1	0.4								
				방	재활용	16.5	12.9				12.7									0.2
				법	해역배출	0.0	0.0													
		C	29		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	24		발생량	1.8	1.6	0.0	1.1	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.0													
				방	재활용	1.6	1.6		1.1		0.5									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충북	진천군	C	17		발생량	7.2	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.1	0.0	5.4	0.9	0.0	0.0	0.2
				처	매립	1.7				0.6								0.9			0.2
				리	소각	0.2											0.2				
				방	재활용	5.3									0.1		5.2				
				법	해역배출	0.0															
		C	10		발생량	118.9	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	108.7	0.4	0.0	0.0	9.7
				처	매립	28.5				0.1							26.8	0.4			1.2
				리	소각	0.0															
				방	재활용	90.4											81.9				8.5
				법	해역배출	0.0															
		C	11		발생량	33.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	33.9	0.0	0.0	0.0	0.0
				처	매립	5.1											5.1				
				리	소각	0.0															
				방	재활용	28.8											28.8				
				법	해역배출	0.0															
		C	20		발생량	1.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.8	0.1	0.0	0.0	0.0
				처	매립	0.3				0.2								0.1			
				리	소각	0.8											0.8				
				방	재활용	0.2									0.2						
				법	해역배출	0.0															
		C	16		발생량	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.4	0.0	0.0	0.0
				처	매립	4.2											4.2				
				리	소각	0.0															
				방	재활용	0.4												0.4			
				법	해역배출	0.0															
		C	18		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23		발생량	6.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	1.7	0.0	4.3	0.1	0.0	0.0	0.0
				처	매립	1.3				0.1							1.1	0.1			
				리	소각	0.0															
				방	재활용	4.9									1.7		3.2				
				법	해역배출	0.0															
		C	13		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	12		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	25		발생량	11.8	3.8	0.0	0.0	2.2	3.2	0.0	0.0	0.0	0.0	0.2	0.0	0.4	0.0	0.0	2.0
				처	매립	6.5	0.5			2.2	3.2					0.2		0.4			
				리	소각	1.7															1.7
				방	재활용	3.6	3.3														0.3
				법	해역배출	0.0															
		C	29		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	24		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.2									0.2						
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물: 폐섬유류	폐합성고분자화합물: 폐합성수지	폐합성고분자화합물: 폐합성고무	폐합성고분자화합물: 폐피혁	유기성오니류: 폐수처리오니	유기성오니류: 공정오니	유기성오니류: 정수처리오니	유기성오니류: 하수처리오니	동식물성잔재물	폐식용유	기타
충북	진천군	C	28	발생량	0.8	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.4	0.0													
				처리방법 소각	0.4	0.4				0.4									
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		B		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		D		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
	괴산군	소계		발생량	133.0	36.0	0.0	0.0	0.0	17.4	0.0	0.0	1.4	2.4	0.0	7.6	6.0	0.2	1.0
				처리방법 매립	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	8.5	8.5	0.0	0.0	0.0	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8
				처리방법 재활용	118.3	27.5	0.0	0.0	0.0	9.7	0.0	0.0	1.4	2.4	0.0	7.6	6.0	0.2	0.2
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	8.5	8.5	0.0	0.0	0.0	1.3	0.0	0.0	1.3	0.0	0.0	0.0	5.9	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.6	0.6				0.6			0.0				0.0		
				처리방법 재활용	7.9	7.9				0.7			1.3				5.9		0.0
				처리방법 해역배출	0.0	0.0													
		C	11	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.3	0.0											0.0		
				처리방법 해역배출	0.0	0.0													
		C	14	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0				0.0									
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	17	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.2	0.2				0.2									
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	20	발생량	9.4	1.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8
				처리방법 매립	2.4	0.0													
				처리방법 소각	1.0	1.0	0.0			0.2									0.8
				처리방법 재활용	6.0	0.0				0.0									
				처리방법 해역배출	0.0	0.0													
		C	22	발생량	30.9	7.5	0.0	0.0	0.0	7.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.2	0.2				0.2									
				처리방법 재활용	30.7	7.3		0.0		7.3									
				처리방법 해역배출	0.0	0.0													
		C	23	발생량	43.5	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.5	0.0													
				처리방법 소각	0.2	0.2				0.2									
				처리방법 재활용	41.8	0.8				0.8									
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충북	진천군	C	28		발생량	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4				0.4											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		B			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		D			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	괴산군	소계			발생량	97.0	11.1	1.7	0.0	2.1	2.4	0.6	0.3	0.0	0.0	6.8	6.5	31.3	0.0	0.1	34.1
				처	매립	6.2	0.0	1.7	0.0	0.4	0.2	0.0	0.3	0.0	0.0	0.0	0.0	3.5	0.0	0.1	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	90.8	11.1	0.0	0.0	1.7	2.2	0.6	0.0	0.0	0.0	6.8	6.5	27.8	0.0	0.0	34.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	11		발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.3											0.3				
				법	해역배출	0.0															
		C	14		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	17		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	8.4	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	8.2	0.0	0.0	0.0
				처	매립	2.4				0.1			0.1					2.2			
				리	소각	0.0															
				방	재활용	6.0												6.0			
				법	해역배출	0.0															
		C	22		발생량	23.4	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.8	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	23.4				1.6								21.8			
				법	해역배출	0.0															
		C	23		발생량	42.5	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	6.8	0.2	1.3	0.0	0.0	34.0
				처	매립	1.5							0.2					1.3			0.0
				리	소각	0.0															
				방	재활용	41.0										6.8	0.2	0.0			34.0
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충북	괴산군	C	25		발생량	21.0	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	0.0	0.0													
				방	재활용	20.6	0.6				0.6									
				법	해역배출	0.0	0.0													
		C	26		발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													
		E			발생량	18.7	16.7	0.0	0.0	0.0	6.1	0.0	0.0	0.1	2.4	0.0	7.6	0.1	0.2	0.2
				처	매립	1.9	0.0													
				리	소각	6.0	6.0				6.0									0.0
				방	재활용	10.8	10.7				0.1			0.1	2.4		7.6	0.1	0.2	0.2
				법	해역배출	0.0	0.0													
		G			발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	음성군	소계			발생량	576.8	410.7	0.2	9.2	0.6	119.6	3.4	0.0	74.0	2.9	0.0	62.2	97.1	5.6	35.9
				처	매립	48.8	3.8	0.0	0.0	0.0	0.1	0.0	0.0	1.0	0.1	0.0	0.0	1.8	0.0	0.8
				리	소각	82.4	82.4	0.0	4.6	0.4	71.9	0.3	0.0	0.2	0.1	0.0	0.0	4.0	0.0	0.9
				방	재활용	445.6	324.5	0.2	4.6	0.2	47.6	3.1	0.0	72.8	2.7	0.0	62.2	91.3	5.6	34.2
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A			발생량	45.0	44.9	0.0	0.1	0.0	0.8	0.0	0.0	10.4	0.0	0.0	33.6	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	44.6	44.6		0.1		0.5			10.4			33.6			
				법	해역배출	0.0	0.0													
		C	10		발생량	201.4	201.0	0.2	0.0	0.0	59.4	0.0	0.0	40.3	2.6	0.0	0.0	82.3	5.6	10.6
				처	매립	2.3	1.9							0.0	0.1			1.8		
				리	소각	52.9	52.9				50.1			0.1	0.1			2.6		0.0
				방	재활용	146.2	146.2	0.2			9.3			40.2	2.4			77.9	5.6	10.6
				법	해역배출	0.0	0.0													
		C	11		발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2							0.0				0.2		
				법	해역배출	0.0	0.0													
		C	13		발생량	1.9	1.9	0.0	0.3	0.5	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	1.4	1.4			0.3	1.1									
				방	재활용	0.5	0.5		0.3	0.2										0.0
				법	해역배출	0.0	0.0													
		C	16		발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0				0.0									
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	17		발생량	1.8	1.8	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.8	1.8				1.8									
				법	해역배출	0.0	0.0													
		C	20		발생량	12.3	9.7	0.0	0.0	0.0	9.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.3
				처	매립	1.0	0.0													
				리	소각	4.0	4.0				3.9			0.0						0.1
				방	재활용	7.3	5.7				5.1			0.4				0.0		0.2
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충북	괴산군	C	25		발생량	20.4	11.1	0.0	0.0	0.3	2.4	0.6	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0
				처	매립	0.4				0.2	0.2										
				리	소각	0.0															
				방	재활용	20.0	11.1			0.1	2.2	0.6					6.0				
				법	해역배출	0.0															
		C	26		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E			발생량	2.0	0.0	1.7	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1
				처	매립	1.9		1.7		0.1										0.1	
				리	소각	0.0															
				방	재활용	0.1														0.0	0.1
				법	해역배출	0.0															
		G			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	음성군	소계			발생량	166.1	47.7	0.0	1.0	12.4	1.0	0.0	0.0	0.0	0.9	16.3	24.8	14.1	0.0	1.3	46.6
				처	매립	45.0	1.3	0.0	1.0	9.6	0.0	0.0	0.0	0.0	0.3	0.0	12.4	8.2	0.0	0.0	12.2
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	121.1	46.4	0.0	0.0	2.8	1.0	0.0	0.0	0.0	0.6	16.3	12.4	5.9	0.0	1.3	34.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A			발생량	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1			0.1												
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	10		발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
				처	매립	0.4											0.0	0.4			
				리	소각	0.0															
				방	재활용	0.0						0.0			0.0						
				법	해역배출	0.0															
		C	11		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	13		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0									0.0						
				법	해역배출	0.0															
		C	16		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0												0.0			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	17		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	2.6	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	0.8	1.3	0.0	0.0	0.0
				처	매립	1.0	0.1			0.1					0.1		0.6	0.1			
				리	소각	0.0															
				방	재활용	1.6	0.1							0.0	0.1		0.2	1.2			
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
						소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류						폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충북	음성군	C	21	발생량	4.6	4.4	0.0	0.0	0.0	2.5	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 매립	0.5	0.3							0.3						
				처리방법 소각	1.5	1.5				1.3									0.2
				처리방법 재활용	2.6	2.6				1.2			1.4						0.0
				처리방법 해역배출	0.0	0.0													
		C	22	발생량	25.6	24.7	0.0	0.4	0.0	19.4	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7
				처리방법 매립	1.5	0.8													0.8
				처리방법 소각	4.3	4.3				3.9	0.3								0.1
				처리방법 재활용	19.8	19.6		0.4		15.5	2.9								0.8
				처리방법 해역배출	0.0	0.0													
		C	23	발생량	60.5	2.7	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	4.9	0.0													0.0
				처리방법 소각	1.1	1.1				1.1									
				처리방법 재활용	54.5	1.6				1.6							0.0		0.0
				처리방법 해역배출	0.0	0.0													
		C	24	발생량	10.0	2.6	0.0	0.1	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3
				처리방법 매립	2.5	0.1				0.1									
				처리방법 소각	0.2	0.2				0.1									0.1
				처리방법 재활용	7.3	2.3		0.1		1.0									1.2
				처리방법 해역배출	0.0	0.0													
		C	25	발생량	14.7	1.7	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	8.3	0.0													
				처리방법 소각	0.8	0.8				0.8									
				처리방법 재활용	5.6	0.9		0.0		0.9									
				처리방법 해역배출	0.0	0.0													
		C	26	발생량	15.0	4.1	0.0	2.3	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.3	0.0													
				처리방법 소각	1.5	1.5				1.5									
				처리방법 재활용	13.2	2.6		2.3		0.3									0.0
				처리방법 해역배출	0.0	0.0													
		C	27	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0				0.0									
				처리방법 해역배출	0.0	0.0													
		C	28	발생량	2.2	2.2	0.0	0.1	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.6	0.6				0.6									0.0
				처리방법 재활용	1.6	1.6		0.1		1.4							0.0		0.1
				처리방법 해역배출	0.0	0.0													
		C	29	발생량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	1.5	0.0				0.0									
				처리방법 해역배출	0.0	0.0													
		C	30	발생량	10.9	3.1	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	4.7	0.0													
				처리방법 소각	1.7	1.7				1.7									
				처리방법 재활용	4.5	1.4				1.3									0.1
				처리방법 해역배출	0.0	0.0													
		C	32	발생량	3.0	3.0	0.0	2.3	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 매립	0.0	0.0													
				처리방법 소각	2.7	2.7		2.3	0.1	0.3									
				처리방법 재활용	0.3	0.3			0.0	0.1									0.2
				처리방법 해역배출	0.0	0.0													
		C	33	발생량	6.7	4.9	0.0	2.2	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	1.4	0.0	0.0
				처리방법 매립	1.7	0.0													
				처리방법 소각	2.3	2.3		2.2					0.1						0.0
				처리방법 재활용	2.7	2.6					0.0		1.2				1.4		
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충북	음성군	C	21	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
				처	매립	0.2												0.2			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22	발생량		0.9	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.7				0.7						0.0					
				리	소각	0.0															
				방	재활용	0.2									0.2	0.0					
				법	해역배출	0.0															
		C	23	발생량		57.8	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	16.3	1.4	4.2	0.0	0.0	35.8
				처	매립	4.9				0.1							1.2	2.1			1.5
				리	소각	0.0												0.0			
				방	재활용	52.9										16.3	0.2	2.1			34.3
				법	해역배출	0.0															
		C	24	발생량		7.4	5.3	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0
				처	매립	2.4	0.3			0.4								1.7			
				리	소각	0.0															
				방	재활용	5.0	5.0			0.0					0.0		0.0				
				법	해역배출	0.0															
		C	25	발생량		13.0	3.6	0.0	0.0	4.4	0.0	0.0	0.0	0.0	0.1	0.0	2.5	1.3	0.0	0.0	1.1
				처	매립	8.3				3.5							2.5	1.3			1.0
				리	소각	0.0															
				방	재활용	4.7	3.6			0.9					0.1						0.1
				법	해역배출	0.0															
		C	26	발생량		10.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	10.2	0.3	0.0	0.0	0.1
				처	매립	0.3									0.2						0.1
				리	소각	0.0									0.0						
				방	재활용	10.6									0.1	0.0	10.2	0.3			
				법	해역배출	0.0															
		C	27	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	28	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0									0.0						
				법	해역배출	0.0															
		C	29	발생량		1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	1.5									0.0			1.5			
				법	해역배출	0.0															
		C	30	발생량		7.8	0.9	0.0	0.0	5.0	1.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.5
				처	매립	4.7	0.9			3.1							0.1	0.1			0.5
				리	소각	0.0															
				방	재활용	3.1				1.9	1.0				0.0		0.2				
				법	해역배출	0.0															
		C	32	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0			0.0							0.0					0.0
				리	소각	0.0															
				방	재활용	0.0									0.0						
				법	해역배출	0.0															
		C	33	발생량		1.8	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.1	0.0	0.0	1.0	0.0	0.0	0.1
				처	매립	1.7				0.6								1.0			0.1
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
						소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류						폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충북	음성군	D		발생량	12.4	10.6	0.0	0.5	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.4
				처리방법 매립	1.8	0.0													
				소각	0.0	0.0													
				재활용	10.6	10.6		0.5		2.7									7.4
				해역배출	0.0	0.0													
		E		발생량	74.7	28.5	0.0	0.4	0.0	4.0	0.1	0.0	1.5	0.0	0.0	22.5	0.0	0.0	0.0
				처리방법 매립	9.2	0.7							0.7						
				소각	2.4	2.4		0.1		2.3									
				재활용	63.1	25.4		0.3		1.7	0.1		0.8			22.5			
				해역배출	0.0	0.0													
		F		발생량	28.6	25.8	0.0	0.4	0.0	1.0	0.0	0.0	0.0	0.0	0.0	6.1	5.5	0.0	12.8
				처리방법 매립	0.4	0.0													
				소각	0.4	0.4				0.4									
				재활용	27.8	25.4		0.4		0.6						6.1	5.5		12.8
				해역배출	0.0	0.0													
		G		발생량	9.1	7.8	0.0	0.0	0.0	1.6	0.0	0.0	0.1	0.3	0.0	0.0	5.8	0.0	0.0
				처리방법 매립	1.3	0.0													
				소각	1.5	1.5				0.4							1.1		0.0
				재활용	6.3	6.3				1.2			0.1	0.3			4.7		0.0
				해역배출	0.0	0.0													
		H		발생량	1.9	1.9	0.0	0.0	0.0	1.6	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1
				처리방법 매립	0.0	0.0													
				소각	1.2	1.2				1.2									
				재활용	0.7	0.7				0.4	0.1						0.1		0.1
				해역배출	0.0	0.0													
		I		발생량	0.5	0.5	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.5	0.5				0.3									0.2
				해역배출	0.0	0.0													
		J		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0				0.0									
				해역배출	0.0	0.0													
		L		발생량	0.4	0.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				처리방법 매립	0.0	0.0													
				소각	0.3	0.3				0.0									0.3
				재활용	0.1	0.1				0.1									
				해역배출	0.0	0.0													
		M		발생량	6.5	6.2	0.0	0.0	0.0	0.6	0.0	0.0	3.9	0.0	0.0	0.0	1.7	0.0	0.0
				처리방법 매립	0.3	0.0													
				소각	0.8	0.8				0.5							0.3		
				재활용	5.4	5.4				0.1			3.9				1.4		
				해역배출	0.0	0.0													
		N		발생량	1.4	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.2	0.0													
				소각	0.2	0.2				0.2									
				재활용	0.0	0.0				0.0									
				해역배출	0.0	0.0													
		O		발생량	15.1	8.2	0.0	0.1	0.0	0.3	0.0	0.0	7.4	0.0	0.0	0.0	0.0	0.0	0.4
				처리방법 매립	5.6	0.0													
				소각	0.0	0.0													
				재활용	9.5	8.2		0.1		0.3			7.4						0.4
				해역배출	0.0	0.0													
		R		발생량	1.6	0.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2
				처리방법 매립	1.2	0.0													
				소각	0.1	0.1													0.1
				재활용	0.3	0.3				0.1							0.1		0.1
				해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충북	음성군	D		발생량		1.8	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3
				처	매립	1.8			0.5												1.3
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E		발생량		46.2	37.7	0.0	0.4	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.4
				처	매립	8.5			0.4	0.7											7.4
				리	소각	0.0															
				방	재활용	37.7	37.7														
				법	해역배출	0.0															
		F		발생량		2.8	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.8	0.0	1.3	0.2
				처	매립	0.4				0.2											0.2
				리	소각	0.0															
				방	재활용	2.4										0.0	0.3	0.8		1.3	
				법	해역배출	0.0															
		G		발생량		1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0
				처	매립	1.3												1.3			
				리	소각	0.0															
				방	재활용	0.0											0.0				
				법	해역배출	0.0															
		H		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0											0.0				
		I		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		J		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		L		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		M		발생량		0.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.3				0.2											0.1
				리	소각	0.0											0.0				
				방	재활용	0.0															
				법	해역배출	0.0															
		N		발생량		1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0
				처	매립	1.2											1.2				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O		발생량		6.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.9	0.0	0.0	0.0	0.0
				처	매립	5.6											5.6				
				리	소각	0.0															
				방	재활용	1.3									0.0		1.3				
				법	해역배출	0.0															
		R		발생량		1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0
				처	매립	1.2											1.2				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충북	음성군	S		발생량		7.2	7.2	0.0	0.0	0.0	0.2	0.0	0.0	7.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	7.0	7.0				0.0			7.0						
				법	해역배출	0.0	0.0													
	단양군	소계		발생량		1,178.3	108.3	0.0	2.0	0.0	105.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0
				처	매립	19.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0
				리	소각	3.2	2.7	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	1,156.0	105.2	0.0	2.0	0.0	102.3	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		1,178.3	108.3	0.0	2.0	0.0	105.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0
				처	매립	19.1	0.4									0.4				
				리	소각	3.2	2.7				2.7									
				방	재활용	1,156.0	105.2		2.0	0.0	102.3					0.9				
				법	해역배출	0.0	0.0													
충남	소계			발생량		38,544.0	2,778.5	35.1	116.9	65.9	663.8	157.7	0.2	730.6	30.4	111.7	324.0	356.6	8.6	177.0
				처	매립	3,607.5	70.4	0.0	0.0	1.0	3.0	2.0	0.0	49.0	4.7	0.0	5.2	5.1	0.0	0.4
				리	소각	570.6	568.9	0.0	34.5	17.0	251.8	36.5	0.0	103.3	3.4	0.0	34.1	8.3	0.0	80.0
				방	재활용	34,365.9	2,139.2	35.1	82.4	47.9	409.0	119.2	0.2	578.3	22.3	111.7	284.7	343.2	8.6	96.6
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	천안시	소계		발생량		2,036.9	832.8	2.6	7.4	3.1	207.3	5.7	0.0	133.2	5.3	93.6	168.7	132.0	7.0	66.9
				처	매립	214.1	13.4	0.0	0.0	0.0	0.0	2.0	0.0	5.5	4.5	0.0	0.0	1.3	0.0	0.1
				리	소각	144.5	144.1	0.0	0.1	0.1	67.4	1.3	0.0	28.6	0.5	0.0	0.0	0.4	0.0	45.7
				방	재활용	1,678.3	675.3	2.6	7.3	3.0	139.9	2.4	0.0	99.1	0.3	93.6	168.7	130.3	7.0	21.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B		발생량		2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		115.4	106.8	0.0	0.0	0.0	13.1	0.0	0.0	50.0	0.5	0.0	0.0	41.9	1.3	0.0
				처	매립	2.1	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.2	0.0	0.0	1.3	0.0	0.0
				리	소각	13.8	13.8	0.0	0.0	0.0	8.9	0.0	0.0	4.5	0.0	0.0	0.0	0.4	0.0	0.0
				방	재활용	99.5	91.0	0.0	0.0	0.0	4.2	0.0	0.0	45.0	0.3	0.0	0.0	40.2	1.3	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	11	발생량		48.5	44.6	2.6	0.0	0.0	2.0	0.0	0.0	4.3	0.0	0.0	0.0	35.7	0.0	0.0
				처	매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	48.2	44.6	2.6	0.0	0.0	2.0	0.0	0.0	4.3	0.0	0.0	0.0	35.7	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	13	발생량		2.1	1.3	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	1.3	1.3	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	16	발생량		0.5	0.4	0.0	0.1	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.2	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	17	발생량		43.4	41.9	0.0	0.0	0.0	4.8	0.0	0.0	35.6	0.0	0.0	0.0	0.0	0.0	1.5
				처	매립	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	30.0	30.0	0.0	0.0	0.0	4.4	0.0	0.0	24.1	0.0	0.0	0.0	0.0	0.0	1.5
				방	재활용	12.7	11.9	0.0	0.0	0.0	0.4	0.0	0.0	11.5	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	18	발생량		0.4	0.4	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.2	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충북	음성군	S		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	단양군	소계		발생량		1,070.0	1,036.2	0.0	0.5	0.5	0.0	0.0	7.9	0.0	0.2	16.7	5.6	0.0	0.2	0.0	2.2
				처	매립	18.7	0.0	0.0	0.0	0.3	0.0	0.0	7.9	0.0	0.2	5.5	4.8	0.0	0.0	0.0	0.0
				리	소각	0.5	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	1,050.8	1,036.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	11.2	0.8	0.0	0.2	0.0	2.2
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		1,070.0	1,036.2	0.0	0.5	0.5	0.0	0.0	7.9	0.0	0.2	16.7	5.6	0.0	0.2	0.0	2.2
				처	매립	18.7				0.3			7.9		0.2	5.5	4.8				
				리	소각	0.5			0.5												
				방	재활용	1,050.8	1,036.2			0.2					0.0	11.2	0.8		0.2		2.2
				법	해역배출	0.0															
충남	소계			발생량		35,765.5	17,067.2	12,110.2	258.7	580.2	103.8	37.5	10.7	30.7	37.6	225.5	1,769.6	391.0	101.9	26.4	3,014.5
				처	매립	3,537.1	59.9	1,771.4	255.2	538.2	45.2	2.8	3.2	5.0	8.1	17.5	547.3	58.9	25.1	4.3	195.0
				리	소각	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.2
				방	재활용	32,226.7	17,007.3	10,338.8	3.5	42.0	58.6	34.7	7.5	25.7	29.5	208.0	1,222.3	330.6	76.8	22.1	2,819.3
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	천안시	소계		발생량		1,204.1	5.6	0.0	115.7	14.3	4.5	10.6	0.0	0.0	14.2	60.0	85.2	46.7	25.4	0.7	821.2
				처	매립	200.7	3.0	0.0	115.7	9.3	0.6	0.1	0.0	0.0	2.0	3.4	14.3	25.8	0.0	0.7	25.8
				리	소각	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
				방	재활용	1,003.0	2.6	0.0	0.0	5.0	3.9	10.5	0.0	0.0	12.2	56.6	70.9	20.5	25.4	0.0	795.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B		발생량		2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0
				처	매립	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.4	0.0	0.1	0.0	0.0	0.0	0.1
				처	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	8.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.4	0.0	0.0	0.0	0.0	0.0	0.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	11	발생량		3.9	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.1	0.7	0.0	1.4	0.0	0.0	0.1
				처	매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	3.6	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.1	0.7	0.0	1.1	0.0	0.0	0.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	13	발생량		0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0
				처	매립	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	16	발생량		0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	17	발생량		1.5	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.7	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	18	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충남	천안시	C	20	발생량	30.7	6.0	0.0	0.0	0.0	2.4	0.0	0.0	0.2	3.0	0.0	0.0	0.2	0.0	0.2
				처리방법 매립	23.3	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	2.9	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	2.0	2.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2
				처리방법 재활용	5.4	1.0	0.0	0.0	0.0	0.7	0.0	0.0	0.1	0.0	0.0	0.0	0.2	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	21	발생량	2.8	2.6	0.0	0.0	0.0	1.7	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.7
				처리방법 매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	2.2	2.2	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
				처리방법 재활용	0.4	0.4	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	22	발생량	23.1	22.0	0.0	0.1	0.0	20.1	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	5.3	5.3	0.0	0.0	0.0	4.2	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	16.9	16.7	0.0	0.1	0.0	15.9	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량	69.2	2.2	0.0	0.1	0.0	0.5	0.0	0.0	0.2	1.4	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	2.4	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.2	1.4	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	66.4	0.2	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	24	발생량	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25	발생량	27.8	17.7	0.0	0.2	0.2	14.7	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	6.6	2.6	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 소각	2.1	2.1	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	19.1	13.0	0.0	0.2	0.2	12.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	26	발생량	123.2	45.6	0.0	1.7	0.0	22.6	0.3	0.0	20.8	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 매립	7.4	0.3	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	6.8	6.8	0.0	0.0	0.0	6.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 재활용	109.0	38.5	0.0	1.7	0.0	16.0	0.0	0.0	20.8	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	27	발생량	15.6	15.5	0.0	0.8	0.0	14.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	1.1	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	14.5	14.4	0.0	0.8	0.0	13.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	28	발생량	7.5	7.4	0.0	0.6	0.0	4.9	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.8	1.7	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	2.0	2.0	0.0	0.0	0.0	1.8	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	3.7	3.7	0.0	0.6	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	29	발생량	4.1	3.5	0.0	0.7	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	2.1	2.1	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	1.4	1.4	0.0	0.7	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	30	발생량	18.7	11.4	0.0	0.1	0.0	10.5	0.6	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	3.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	4.3	3.9	0.0	0.0	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	11.0	7.3	0.0	0.1	0.0	6.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	31	발생량	0.5	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.5	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
충남	천안시	C	20	발생량	24.7	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	2.8	21.3	0.0	0.0	0.0
				처리방법 매립	20.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.3	19.8	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	2.5	1.5	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	21	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
				처리방법 매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	22	발생량	1.1	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.9	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량	67.0	0.0	0.0	0.0	3.2	0.0	0.0	0.0	0.0	0.0	48.2	0.1	15.4	0.0	0.0	0.1
				처리방법 매립	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.1	0.0	0.0	0.0	0.1
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	66.2	0.0	0.0	0.0	3.2	0.0	0.0	0.0	0.0	0.0	47.6	0.0	15.4	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	24	발생량	4.4	0.0	0.0	0.0	4.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	4.4	0.0	0.0	0.0	4.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25	발생량	10.1	2.4	0.0	0.0	0.6	0.1	2.1	0.0	0.0	1.2	3.7	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	4.0	2.4	0.0	0.0	0.6	0.1	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	6.1	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.3	3.7	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	26	발생량	77.6	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	1.2	5.9	65.7	0.3	0.0	0.0	0.2
				처리방법 매립	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	2.4	4.3	0.3	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	70.5	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	1.1	3.5	61.4	0.0	0.0	0.0	0.2
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	27	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	28	발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	29	발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.5	0.0	0.0	0.0	0.0
				처리방법 매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.5	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	30	발생량	7.3	0.0	0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.1	0.1	0.9	2.5	0.0	0.0	0.0
				처리방법 매립	3.2	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.1	0.7	0.1	0.0	0.0	0.0
				소각	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
				재활용	3.7	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.1	0.0	0.2	2.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	31	발생량	0.4	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.4	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충남	천안시	C	33	발생량		7.7	4.7	0.0	0.2	0.3	2.8	0.0	0.0	0.8	0.0	0.0	0.0	0.6	0.0	0.0
				처	매립	3.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	1.1	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	3.6	3.4	0.0	0.2	0.3	1.7	0.0	0.0	0.6	0.0	0.0	0.0	0.6	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량		1,189.5	255.6	0.0	1.2	0.0	69.1	0.9	0.0	2.7	0.4	0.0	168.7	0.0	0.0	12.6
				처	매립	143.2	1.3	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	16.7	16.7	0.0	0.1	0.0	16.2	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0
				방	재활용	1,029.6	237.6	0.0	1.1	0.0	52.9	0.9	0.0	1.4	0.0	0.0	168.7	0.0	0.0	12.6
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F		발생량		8.7	1.7	0.0	0.0	1.6	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	6.9	1.7	0.0	0.0	1.6	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		G		발생량		0.8	0.6	0.0	0.0	0.0	0.5	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.2	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		I		발생량		57.3	57.3	0.0	0.0	0.0	5.4	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	49.1
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	47.1	47.1	0.0	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	43.0
				방	재활용	10.2	10.2	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	6.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		J		발생량		5.7	4.8	0.0	0.1	0.0	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	4.8	4.3	0.0	0.1	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		L		발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N		발생량		0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		O		발생량		121.8	96.2	0.0	0.0	0.2	0.4	0.0	0.0	0.0	0.0	93.6	0.0	0.0	0.0	2.0
				처	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	121.2	95.8	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	93.6	0.0	0.0	0.0	2.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		P		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		Q		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		R		발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
충남	천안시	C	33	발생량		3.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.8	0.9	0.0	0.0	0.0
				처	매립	2.8	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.8	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량		933.9	0.0	0.0	113.6	0.2	0.0	0.1	0.0	0.0	0.9	0.9	0.1	2.8	0.0	0.7	814.6
				처	매립	141.9	0.0	0.0	113.6	0.2	0.0	0.1	0.0	0.0	0.9	0.0	0.1	2.8	0.0	0.7	23.5
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	792.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	791.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F		발생량		7.0	0.1	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.1	3.3	0.9	0.0	0.0	0.1
				처	매립	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.8	0.9	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	5.2	0.1	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		G		발생량		0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처	매립	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		I		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		J		발생량		0.9	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.3	0.0	0.0	0.0
				처	매립	0.4	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		L		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		O		발생량		25.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.4	0.0	0.2
				처	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	25.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.4	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		P		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		Q		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		R		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충남	천안시	S		발생량	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		T		발생량	98.6	82.0	0.0	1.3	0.8	7.6	0.0	0.0	15.4	0.0	0.0	0.0	50.7	5.7	0.5
				처리방법 매립	5.4	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	4.4	4.4	0.0	0.0	0.1	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 재활용	88.8	77.3	0.0	1.3	0.7	3.4	0.0	0.0	15.1	0.0	0.0	0.0	50.7	5.7	0.4
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	공주시	소계		발생량	311.5	238.2	29.4	46.7	24.6	63.8	21.0	0.0	16.4	1.8	0.0	11.4	5.6	0.0	17.5
				처리방법 매립	36.1	5.3	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.2	0.0	1.1	0.0	0.0	0.0
				처리방법 소각	96.6	96.6	0.0	28.0	13.6	25.0	15.7	0.0	1.1	0.0	0.0	0.0	0.0	0.0	13.2
				처리방법 재활용	178.8	136.3	29.4	18.7	11.0	38.8	5.3	0.0	11.3	1.6	0.0	10.3	5.6	0.0	4.3
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	107.3	77.6	0.0	9.7	11.7	27.6	0.0	0.0	5.6	0.5	0.0	11.4	5.6	0.0	5.5
				처리방법 매립	24.6	2.4							1.1	0.2		1.1			
				처리방법 소각	15.4	15.4			2.6	11.6									1.2
				처리방법 재활용	67.3	59.8		9.7	9.1	16.0			4.5	0.3		10.3	5.6		4.3
				처리방법 해역배출	0.0	0.0													
		C	13	발생량	46.7	35.9	0.0	5.0	12.9	14.2	0.0	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	4.1	2.6							2.6						
				처리방법 소각	15.0	15.0			11.0	4.0									
				처리방법 재활용	27.6	18.3		5.0	1.9	10.2			1.2						
				처리방법 해역배출	0.0	0.0													
		C	17	발생량	88.6	78.7	29.4	30.1	0.0	10.9	0.0	0.0	6.2	1.3	0.0	0.0	0.0	0.0	0.8
				처리방법 매립	3.6	0.0													
				처리방법 소각	36.0	36.0		28.0		6.1			1.1						0.8
				처리방법 재활용	49.0	42.7	29.4	2.1		4.8			5.1	1.3					
				처리방법 해역배출	0.0	0.0													
		C	22	발생량	51.9	41.2	0.0	0.0	0.0	8.7	21.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	11.2
				처리방법 매립	3.0	0.3							0.3						
				처리방법 소각	29.6	29.6				2.7	15.7								11.2
				처리방법 재활용	19.3	11.3				6.0	5.3								
				처리방법 해역배출	0.0	0.0													
		C	26	발생량	17.0	4.8	0.0	1.9	0.0	2.4	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.8	0.0													
				처리방법 소각	0.6	0.6				0.6									
				처리방법 재활용	15.6	4.2		1.9		1.8			0.5						
				처리방법 해역배출	0.0	0.0													
	보령시	소계		발생량	3,824.7	57.6	0.0	5.4	10.7	16.8	0.2	0.0	8.4	0.0	0.0	10.4	5.7	0.0	0.0
				처리방법 매립	738.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	15.5	15.5	0.0	0.3	0.2	14.0	0.0	0.0	0.5	0.0	0.0	0.5	0.0	0.0	0.0
				처리방법 재활용	3,070.5	42.1	0.0	5.1	10.5	2.8	0.2	0.0	7.9	0.0	0.0	9.9	5.7	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량	8.7	5.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	8.6	5.6											5.6		
				처리방법 해역배출	0.0	0.0													
		C	10	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.1	0.1											0.1		
				처리방법 해역배출	0.0	0.0													
		C	13	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충남	천안시	S		발생량		5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0	0.0	0.0	0.0
				처	매립	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		T		발생량		16.6	3.0	0.0	0.0	1.1	4.2	0.0	0.0	0.0	0.0	0.2	1.7	0.6	0.0	0.0	5.8
				처	매립	5.1	0.5	0.0	0.0	1.1	0.3	0.0	0.0	0.0	0.0	0.0	1.0	0.2	0.0	0.0	2.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	11.5	2.5	0.0	0.0	0.0	3.9	0.0	0.0	0.0	0.0	0.2	0.7	0.4	0.0	0.0	3.8
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	공주시	소계		발생량		73.3	1.5	0.0	0.0	0.6	1.1	5.8	0.3	2.3	0.9	1.1	10.5	9.3	0.3	0.7	38.9
				처	매립	30.8	0.6	0.0	0.0	0.6	0.2	0.2	0.3	0.0	0.1	1.0	3.1	4.1	0.0	0.7	19.9
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	42.5	0.9	0.0	0.0	0.0	0.9	5.6	0.0	2.3	0.8	0.1	7.4	5.2	0.3	0.0	19.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		29.7	0.0	0.0	0.0	0.6	1.1	1.1	0.0	0.0	0.9	1.1	3.5	1.9	0.3	0.7	18.5
				처	매립	22.2				0.6	0.2				0.1	1.0	1.6	0.3		0.7	17.7
				리	소각	0.0															
				방	재활용	7.5					0.9	1.1			0.8	0.1	1.9	1.6	0.3		0.8
				법	해역배출	0.0															
		C	13	발생량		10.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	9.3
				처	매립	1.5											1.5				
				리	소각	0.0															
				방	재활용	9.3															9.3
				법	해역배출	0.0															
		C	17	발생량		9.9	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.0	3.5	3.1	0.0	0.0	2.8
				처	매립	3.6						0.2	0.3					3.1			
				리	소각	0.0															
				방	재활용	6.3											3.5				2.8
				법	해역배출	0.0															
		C	22	발생량		10.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	2.0	0.5	0.0	0.0	5.9
				처	매립	2.7												0.5			2.2
				리	소각	0.0															
				방	재활용	8.0								2.3			2.0				3.7
				법	해역배출	0.0															
		C	26	발생량		12.2	1.5	0.0	0.0	0.0	0.0	4.5	0.0	0.0	0.0	0.0	0.0	3.8	0.0	0.0	2.4
				처	매립	0.8	0.6											0.2			
				리	소각	0.0															
				방	재활용	11.4	0.9					4.5						3.6			2.4
				법	해역배출	0.0															
	보령시	소계		발생량		3,767.1	0.1	3,743.6	0.0	0.4	0.0	0.0	0.4	0.0	0.5	0.0	6.0	3.3	12.1	0.1	0.6
				처	매립	738.7	0.1	731.0	0.0	0.2	0.0	0.0	0.4	0.0	0.1	0.0	3.0	3.3	0.0	0.1	0.5
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	3,028.4	0.0	3,012.6	0.0	0.2	0.0	0.0	0.0	0.0	0.4	0.0	3.0	0.0	12.1	0.0	0.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량		3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	3.0											3.0				
				법	해역배출	0.0															
		C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	13	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충남	보령시	C	20	발생량		1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	22	발생량		0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	23	발생량		3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.4	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	24	발생량		0.4	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	25	발생량		0.3	0.3	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.3	0.3				0.1	0.2								
				법	해역배출	0.0	0.0													
		C	29	발생량		4.7	3.4	0.0	0.1	0.0	2.7	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.9	0.0													
				리	소각	0.9	0.9				0.4			0.5						
				방	재활용	2.9	2.5		0.1		2.3			0.1						
				법	해역배출	0.0	0.0													
		C	33	발생량		1.8	1.5	0.0	0.0	0.1	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	1.4	1.4				1.4									
				방	재활용	0.4	0.1			0.1										
				법	해역배출	0.0	0.0													
		D		발생량		3,746.7	1.7	0.0	0.5	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	732.4	0.0													
				리	소각	1.0	1.0		0.1		0.9									
				방	재활용	3,013.3	0.7		0.4		0.3									
				법	해역배출	0.0	0.0													
		E		발생량		21.2	21.2	0.0	0.2	0.0	10.8	0.0	0.0	7.8	0.0	0.0	2.4	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	10.9	10.9		0.2		10.7									
				방	재활용	10.3	10.3				0.1			7.8			2.4			
				법	해역배출	0.0	0.0													
		F		발생량		4.9	4.7	0.0	4.6	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	4.6	4.6		4.6											
				법	해역배출	0.0	0.0													
		O		발생량		31.2	18.6	0.0	0.0	10.6	0.0	0.0	0.0	0.0	0.0	0.0	8.0	0.0	0.0	0.0
				처	매립	0.5	0.0													
				리	소각	0.7	0.7			0.2							0.5			
				방	재활용	30.0	17.9			10.4							7.5			
				법	해역배출	0.0	0.0													
	아산시	소계		발생량		1,351.0	734.5	2.8	10.5	1.7	135.6	109.3	0.0	342.1	17.0	18.1	56.1	41.3	0.0	0.0
				처	매립	132.6	1.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	102.5	101.5	0.0	1.8	0.4	43.6	19.4	0.0	3.4	2.7	0.0	27.9	2.3	0.0	0.0
				방	재활용	1,115.9	632.0	2.8	8.7	0.3	92.0	89.9	0.0	338.7	14.3	18.1	28.2	39.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충남	보령시	C	20		발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0
				처	매립	1.0											1.0				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22		발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1				0.1											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23		발생량	3.4	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.2	0.0	0.0	0.0
				처	매립	3.4		0.2										3.2			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	24		발생량	0.2	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.1			0.1											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	25		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	29		발생량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.9	0.0	0.0	0.0	0.0
				처	매립	0.9											0.9				
				리	소각	0.0															
				방	재활용	0.4									0.4						
				법	해역배출	0.0															
		C	33		발생량	0.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.3				0.2											0.1
				법	해역배출	0.0															
		D			발생량	3,745.0	0.0	3,743.4	0.0	0.0	0.0	0.0	0.3	0.0	0.1	0.0	1.1	0.0	0.0	0.0	0.1
				처	매립	732.4		730.8					0.3		0.1		1.1				0.1
				리	소각	0.0															
				방	재활용	3,012.6		3,012.6													
				법	해역배출	0.0															
		E			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		F			발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처	매립	0.2							0.1					0.1			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O			발생량	12.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.1	0.1	0.4
				처	매립	0.5														0.1	0.4
				리	소각	0.0															
				방	재활용	12.1													12.1		
				법	해역배출	0.0															
	아산시	소계			발생량	616.5	6.8	0.0	59.7	36.6	34.4	1.1	4.5	0.0	7.7	146.3	42.0	241.7	35.4	0.3	0.0
				처	매립	131.6	2.1	0.0	59.7	11.4	15.4	0.0	1.1	0.0	0.3	1.9	7.9	6.4	25.1	0.3	0.0
				리	소각	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0
				방	재활용	483.9	4.7	0.0	0.0	25.2	19.0	1.1	3.4	0.0	7.4	144.4	34.1	234.3	10.3	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
							소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류							폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충남	아산시	C	10		발생량	35.3	33.6	0.0	0.0	0.0	5.5	0.0	0.0	2.5	0.0	0.0	0.0	25.6	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	3.8	3.8	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0
				방	재활용	31.5	29.8	0.0	0.0	0.0	3.2	0.0	0.0	2.5	0.0	0.0	0.0	24.1	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	11		발생량	21.0	21.0	0.0	0.0	0.0	3.2	0.0	0.0	2.2	0.0	1.6	1.3	12.7	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	1.6	1.6	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0
				방	재활용	19.4	19.4	0.0	0.0	0.0	2.4	0.0	0.0	2.2	0.0	1.6	1.3	11.9	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	13		발생량	6.3	6.3	0.0	0.0	0.4	4.1	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	1.7	1.7	0.0	0.0	0.1	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	4.6	4.6	0.0	0.0	0.3	2.5	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	16		발생량	22.4	22.4	0.0	6.8	0.0	0.0	0.0	0.0	0.2	0.0	12.0	3.4	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	3.6	3.6	0.0	1.8	0.0	0.0	0.0	0.0	0.2	0.0	0.0	1.6	0.0	0.0	0.0
				방	재활용	18.8	18.8	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	12.0	1.8	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	17		발생량	93.2	80.7	0.0	0.0	0.0	10.2	0.0	0.0	69.5	0.0	0.0	1.0	0.0	0.0	0.0
				처	매립	12.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	9.7	9.7	0.0	0.0	0.0	7.4	0.0	0.0	1.3	0.0	0.0	1.0	0.0	0.0	0.0
				방	재활용	71.0	71.0	0.0	0.0	0.0	2.8	0.0	0.0	68.2	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	20		발생량	10.6	6.3	0.0	1.2	0.0	1.7	0.0	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0
				처	매립	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	6.1	6.1	0.0	1.2	0.0	1.5	0.0	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	21		발생량	2.9	2.9	0.0	0.0	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	1.5	1.5	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	1.4	1.4	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	22		발생량	6.0	6.0	0.0	0.0	0.0	4.9	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	5.4	5.4	0.0	0.0	0.0	4.3	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23		발생량	24.6	3.1	0.0	0.0	0.0	0.0	3.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	6.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	1.7	1.7	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	16.3	1.4	0.0	0.0	0.0	0.0	1.3	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	24		발생량	13.4	6.3	0.0	0.0	0.0	0.0	4.6	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0
				처	매립	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	2.1	2.1	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	8.9	4.2	0.0	0.0	0.0	0.0	2.5	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25		발생량	15.5	4.2	0.0	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	1.9	1.9	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	9.0	2.3	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	26		발생량	321.1	125.5	2.8	1.5	0.0	30.6	83.3	0.0	0.0	7.3	0.0	0.0	0.0	0.0	0.0
				처	매립	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	18.2	17.2	0.0	0.0	0.0	7.4	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	300.9	108.3	2.8	1.5	0.0	23.2	73.5	0.0	0.0	7.3	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		불연성															
						소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충남	아산시	C	10	발생량		1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	11	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	13	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	16	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	17	발생량		12.5	0.0	0.0	5.7	0.0	6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	12.5	0.0	0.0	5.7	0.0	6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	20	발생량		4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	2.4	0.0	0.0	0.0	0.0
				처	매립	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	2.4	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	21	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	22	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량		21.5	2.1	0.0	0.0	1.9	0.0	0.0	3.4	0.0	0.0	1.7	7.6	4.8	0.0	0.0	0.0
				처	매립	6.6	2.1	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.8	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	14.9	0.0	0.0	0.0	0.0	0.0	0.0	3.4	0.0	0.0	1.7	5.8	4.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	24	발생량		7.1	4.7	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				처	매립	2.4	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	4.7	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25	발생량		11.3	0.0	0.0	0.0	3.6	1.7	0.0	0.0	0.0	0.1	1.7	1.0	3.2	0.0	0.0	0.0
				처	매립	4.6	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.1	0.0	1.0	1.6	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	6.7	0.0	0.0	0.0	1.7	1.7	0.0	0.0	0.0	0.0	1.7	0.0	1.6	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	26	발생량		195.6	0.0	0.0	0.0	23.5	0.0	1.1	0.0	0.0	7.4	136.0	25.5	2.1	0.0	0.0	0.0
				처	매립	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	1.1	0.0	0.0	0.0
				리	소각	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0
				방	재활용	192.6	0.0	0.0	0.0	23.5	0.0	1.1	0.0	0.0	7.4	136.0	24.6	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충남	아산시	C	28		발생량	8.3	7.9	0.0	0.0	0.0	0.0	5.2	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	4.4	4.4	0.0	0.0	0.0	0.0	1.7	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0
				방	재활용	3.5	3.5	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	29		발생량	10.0	9.4	0.0	0.0	0.0	0.0	3.7	0.0	5.7	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	3.1	3.1	0.0	0.0	0.0	0.0	1.5	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	6.3	6.3	0.0	0.0	0.0	0.0	2.2	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	30		발생량	68.4	27.4	0.0	1.0	0.3	24.2	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	37.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	3.1	3.1	0.0	0.0	0.3	2.6	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	27.8	24.3	0.0	1.0	0.0	21.6	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33		발생량	7.2	5.8	0.0	0.0	1.0	1.8	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.4	1.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	3.8	3.8	0.0	0.0	0.0	0.8	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D			발생량	11.9	1.9	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	11.9	1.9	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E			발생량	660.8	351.9	0.0	0.0	0.0	46.3	0.3	0.0	255.1	0.0	0.0	47.7	2.5	0.0	0.0
				처	매립	59.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	43.4	43.4	0.0	0.0	0.0	18.0	0.0	0.0	0.1	0.0	0.0	25.3	0.0	0.0	0.0
				방	재활용	558.3	308.5	0.0	0.0	0.0	28.3	0.3	0.0	255.0	0.0	0.0	22.4	2.5	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F			발생량	6.6	6.6	0.0	0.0	0.0	0.0	3.9	0.0	0.0	0.0	0.0	2.7	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.7	0.7	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	5.9	5.9	0.0	0.0	0.0	0.0	3.2	0.0	0.0	0.0	0.0	2.7	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		I			발생량	5.5	5.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	1.9	2.7	0.0	0.5	0.0	0.0
				처	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	5.1	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	2.7	0.0	0.5	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	서산시	소계			발생량	396.2	96.0	0.1	3.5	0.0	39.4	0.1	0.0	18.3	0.2	0.0	0.0	34.4	0.0	0.0
				처	매립	118.0	14.0	0.0	0.0	0.0	0.0	0.0	0.0	14.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	15.2	15.0	0.0	0.5	0.0	14.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
				방	재활용	263.0	67.0	0.1	3.0	0.0	25.1	0.1	0.0	4.3	0.0	0.0	0.0	34.4	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	27.4	17.8	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	17.2	0.0	0.0
				처	매립	0.3	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	26.8	17.5				0.3							17.2		
				법	해역배출	0.0	0.0													
		C	13		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	19		발생량	40.6	2.5	0.1	0.1	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	7.6	0.0													
				리	소각	0.9	0.9				0.9									
				방	재활용	32.1	1.6	0.1	0.1		1.4									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충남	아산시	C	28	발생량		0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	29	발생량		0.6	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
				처	매립	0.6	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	30	발생량		41.0	0.0	0.0	0.0	5.2	10.2	0.0	0.0	0.0	0.0	0.1	0.3	0.1	25.1	0.0	0.0
				처	매립	37.5	0.0	0.0	0.0	5.2	6.8	0.0	0.0	0.0	0.0	0.0	0.3	0.1	25.1	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	3.5	0.0	0.0	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33	발생량		1.4	0.0	0.0	0.0	0.2	0.0	0.0	1.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처	매립	1.4	0.0	0.0	0.0	0.2	0.0	0.0	1.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D		발생량		10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량		308.9	0.0	0.0	54.0	0.0	15.7	0.0	0.0	0.0	0.0	4.9	3.9	229.8	0.3	0.3	0.0
				처	매립	59.1	0.0	0.0	54.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.2	2.8	0.0	0.3	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	249.8	0.0	0.0	0.0	0.0	13.9	0.0	0.0	0.0	0.0	4.9	3.7	227.0	0.3	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		I		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	서산시	소계		발생량		300.2	20.2	0.0	51.2	7.5	2.4	0.5	1.1	28.4	5.5	0.0	79.1	9.1	25.6	21.8	47.8
				처	매립	104.0	0.0	0.0	47.7	1.5	1.1	0.0	1.1	5.0	4.3	0.0	28.2	7.4	0.0	0.0	7.7
				리	소각	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				방	재활용	196.0	20.2	0.0	3.5	6.0	1.3	0.5	0.0	23.4	1.2	0.0	50.9	1.7	25.6	21.8	39.9
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		9.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.6	0.0	0.0	0.0	0.0
				처	매립	0.3											0.3				
				리	소각	0.0															
				방	재활용	9.3											9.3				
				법	해역배출	0.0															
		C	13	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	19	발생량		38.1	0.0	0.0	0.0	0.0	0.2	0.0	1.0	22.9	0.8	0.0	8.3	2.5	1.3	0.0	1.1
				처	매립	7.6					0.1		1.0	0.2	0.5		3.3	2.5			
				리	소각	0.0															
				방	재활용	30.5					0.1			22.7	0.3		5.0		1.3		1.1
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
							소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류							폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충남	서산시	C	20	발생량		104.7	19.9	0.0	1.4	0.0	18.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	35.0	0.0													
				리	소각	4.2	4.2				4.2									
				방	재활용	65.5	15.7		1.4		14.2	0.1								
				법	해역배출	0.0	0.0													
		C	22	발생량		1.4	1.3	0.0	0.7	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	1.2	1.2		0.7		0.5									
				법	해역배출	0.0	0.0													
		C	23	발생량		26.8	17.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.2	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	26.8	17.2											17.2		
				법	해역배출	0.0	0.0													
		C	24	발생량		21.9	0.4	0.0	0.1	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.7	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	17.9	0.1		0.1											
				법	해역배출	0.0	0.0													
		C	25	발생량		1.8	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.2	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.4	0.4				0.4									
				법	해역배출	0.0	0.0													
		C	28	발생량		1.7	1.2	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.9	0.9				0.7				0.2					
				방	재활용	0.8	0.3				0.3									
				법	해역배출	0.0	0.0													
		C	29	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	30	발생량		16.9	3.1	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.0	0.0													
				리	소각	2.6	2.6				2.6									
				방	재활용	11.3	0.5				0.5									
				법	해역배출	0.0	0.0													
		C	32	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	33	발생량		0.3	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													
		D		발생량		51.4	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	25.0	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	26.1	0.5				0.5									
				법	해역배출	0.0	0.0													
		E		발생량		74.4	23.7	0.0	0.8	0.0	4.6	0.0	0.0	18.3	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	41.7	14.0							14.0						
				리	소각	4.8	4.8		0.5		4.3									
				방	재활용	27.9	4.9		0.3		0.3			4.3						
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충남	서산시	C	20		발생량	84.8	0.0	0.0	0.0	0.0	1.2	0.0	0.0	5.5	4.4	0.0	56.0	2.2	6.0	0.0	9.5
				처	매립	35.0					0.8			4.8	3.7		21.6	2.1			2.0
				리	소각	0.0															
				방	재활용	49.8					0.4			0.7	0.7		34.4	0.1	6.0		7.5
				법	해역배출	0.0															
		C	22		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처	매립	0.1												0.1			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23		발생량	9.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	9.1
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	9.6											0.5				9.1
				법	해역배출	0.0															
		C	24		발생량	21.5	14.1	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.7	1.9	0.0	0.0	1.2
				처	매립	3.7				0.1							0.7	1.9			1.0
				리	소각	0.0															
				방	재활용	17.8	14.1			3.5											0.2
				법	해역배출	0.0															
		C	25		발생량	1.2	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.3
				처	매립	1.2				0.6							0.2	0.1			0.3
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	28		발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.5						0.5									
				법	해역배출	0.0															
		C	29		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	30		발생량	13.8	6.1	0.0	0.0	3.3	0.1	0.0	0.0	0.0	0.2	0.0	3.7	0.4	0.0	0.0	0.0
				처	매립	3.0				0.8	0.1						2.1				
				리	소각	0.0															
				방	재활용	10.8	6.1			2.5					0.2		1.6	0.4			
				법	해역배출	0.0															
		C	32		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	33		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1							0.1								
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		D			발생량	50.6	0.0	0.0	25.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.3	0.0	7.2
				처	매립	25.0			21.6												3.4
				리	소각	0.0															
				방	재활용	25.6			3.5										18.3		3.8
				법	해역배출	0.0															
		E			발생량	50.7	0.0	0.0	26.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	21.8	0.9
				처	매립	27.7			26.1									0.7			0.9
				리	소각	0.0															
				방	재활용	23.0												1.2		21.8	
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충남	서산시	F		발생량		20.1	7.0	0.0	0.1	0.0	6.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.4	0.4				0.4									
				방	재활용	19.5	6.6		0.1		6.5									
				법	해역배출	0.0	0.0													
		G		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		H		발생량		0.3	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.3	0.3		0.3											
				법	해역배출	0.0	0.0													
		M		발생량		5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	5.7	0.0													
				법	해역배출	0.0	0.0													
		N		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		O		발생량		0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.5	0.0													
				법	해역배출	0.0	0.0													
	논산시	소계		발생량		353.0	277.0	0.0	21.0	11.0	76.0	0.0	0.0	64.0	1.0	0.0	0.0	84.0	0.0	20.0
				처	매립	48.0	20.0	0.0	0.0	0.0	3.0	0.0	0.0	16.0	0.0	0.0	0.0	1.0	0.0	0.0
				리	소각	49.0	49.0	0.0	3.0	0.0	31.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	10.0
				방	재활용	256.0	208.0	0.0	18.0	11.0	42.0	0.0	0.0	48.0	1.0	0.0	0.0	78.0	0.0	10.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		74.0	74.0	0.0	1.0	0.0	8.0	0.0	0.0	31.0	0.0	0.0	0.0	31.0	0.0	3.0
				처	매립	15.0	15.0							14.0				1.0		
				리	소각	10.0	10.0				5.0							5.0		
				방	재활용	49.0	49.0		1.0		3.0			17.0				25.0		3.0
				법	해역배출	0.0	0.0							0.0						
		C	13	발생량		30.0	30.0	0.0	0.0	11.0	13.0	0.0	0.0	4.0	1.0	0.0	0.0	0.0	0.0	1.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	30.0	30.0			11.0	13.0			4.0	1.0					1.0
				법	해역배출	0.0	0.0													
		C	16	발생량		23.0	23.0	0.0	16.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0
				처	매립	0.0	0.0													
				리	소각	3.0	3.0		2.0		1.0									
				방	재활용	20.0	20.0		14.0		4.0									2.0
				법	해역배출	0.0	0.0													
		C	20	발생량		33.0	33.0	0.0	0.0	0.0	17.0	0.0	0.0	11.0	0.0	0.0	0.0	0.0	0.0	5.0
				처	매립	3.0	3.0				3.0									
				리	소각	6.0	6.0				1.0									5.0
				방	재활용	24.0	24.0				13.0			11.0						
				법	해역배출	0.0	0.0													
		C	21	발생량		60.0	60.0	0.0	0.0	0.0	7.0	0.0	0.0	0.0	0.0	0.0	0.0	44.0	0.0	9.0
				처	매립	0.0	0.0													
				리	소각	9.0	9.0				4.0									5.0
				방	재활용	51.0	51.0				3.0							44.0		4.0
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
충남	서산시	F		발생량	13.1	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	12.7
				처리방법 매립	0.2									0.1						0.1
				소각	0.0															
				재활용	12.9					0.2						0.1				12.6
				해역배출	0.0															
		G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		H		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		M		발생량	5.8	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6
				처리방법 매립	0.1					0.1										
				소각	0.0															
				재활용	5.7					0.1										5.6
				해역배출	0.0															
		N		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 매립	0.0															
				소각	0.2															0.2
				재활용	0.0															
				해역배출	0.0															
		O		발생량	0.5	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.5					0.5										
				해역배출	0.0															
	논산시	소계		발생량	76.0	4.0	0.0	1.0	2.0	28.0	2.0	0.0	0.0	0.0	6.0	25.0	0.0	0.0	0.0	8.0
				처리방법 매립	28.0	2.0	0.0	1.0	2.0	14.0	0.0	0.0	0.0	0.0	6.0	3.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	48.0	2.0	0.0	0.0	0.0	14.0	2.0	0.0	0.0	0.0	0.0	22.0	0.0	0.0	0.0	8.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	20	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	21	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		총계	가연성													
							소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충남	논산시	C	23	발생량		32.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	7.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	25.0	0.0													
				법	해역배출	0.0	0.0													
		C	24	발생량		21.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	21.0	0.0													
				법	해역배출	0.0	0.0													
		C	33	발생량		13.0	9.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0
				처	매립	4.0	0.0													
				리	소각	2.0	2.0				2.0									
				방	재활용	7.0	7.0				4.0							3.0		
				법	해역배출	0.0	0.0													
		E		발생량		60.0	41.0	0.0	4.0	0.0	20.0	0.0	0.0	11.0	0.0	0.0	0.0	6.0	0.0	0.0
				처	매립	17.0	0.0													
				리	소각	19.0	19.0		1.0		18.0									
				방	재활용	24.0	22.0		3.0		2.0			11.0				6.0		
				법	해역배출	0.0	0.0													
		L		발생량		2.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.0	2.0							2.0						
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		O		발생량		5.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	5.0	5.0							5.0						
				법	해역배출	0.0	0.0													
	계룡시	소계		발생량		15.3	8.5	0.0	0.0	0.0	0.3	0.0	0.0	1.6	0.0	0.0	0.3	5.9	0.0	0.4
				처	매립	4.9	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	10.1	8.1	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.3	5.9	0.0	0.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량		2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.0	0.0													
				법	해역배출	0.0	0.0													
		C	10	발생량		8.1	8.1	0.0	0.0	0.0	0.3	0.0	0.0	1.6	0.0	0.0	0.0	5.9	0.0	0.3
				처	매립	0.1	0.1							0.1						
				리	소각	0.3	0.3				0.3									
				방	재활용	7.7	7.7							1.5				5.9		0.3
				법	해역배출	0.0	0.0													
		E		발생량		5.2	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.1
				처	매립	4.8	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.4	0.4										0.3			0.1
				법	해역배출	0.0	0.0													
	당진시	소계		발생량		24,941.0	111.9	0.0	8.5	7.9	55.8	3.5	0.0	5.2	3.4	0.0	10.6	7.5	0.0	9.5
				처	매립	1,122.8	6.6	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	4.1	0.0	0.0	0.2
				리	소각	30.8	30.8	0.0	0.5	0.6	20.5	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	8.7
				방	재활용	23,787.4	74.5	0.0	8.0	7.3	35.3	3.5	0.0	2.4	3.4	0.0	6.5	7.5	0.0	0.6
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		13.2	13.2	0.0	0.0	0.0	1.0	0.0	0.0	2.4	1.4	0.0	0.0	7.5	0.0	0.9
				처	매립	0.0	0.0	0.0												
				리	소각	0.6	0.6	0.0			0.2									0.4
				방	재활용	12.6	12.6	0.0			0.8			2.4	1.4			7.5		0.5
				법	해역배출	0.0	0.0	0.0												

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
						불연성															
충남	논산시	C	23		발생량	32.0	2.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	5.0	15.0	0.0	0.0	0.0	5.0
				처	매립	7.0	2.0									5.0					
				리	소각	0.0															
				방	재활용	25.0					5.0						15.0				5.0
				법	해역배출	0.0															
		C	24		발생량	21.0	2.0	0.0	0.0	0.0	9.0	0.0	0.0	0.0	0.0	0.0	7.0	0.0	0.0	0.0	3.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	21.0	2.0				9.0						7.0				3.0
				법	해역배출	0.0															
		C	33		발생량	4.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0
				처	매립	4.0				2.0							2.0				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E			발생량	19.0	0.0	0.0	1.0	0.0	14.0	2.0	0.0	0.0	0.0	1.0	1.0	0.0	0.0	0.0	0.0
				처	매립	17.0			1.0		14.0					1.0	1.0				
				리	소각	0.0															
				방	재활용	2.0						2.0									
				법	해역배출	0.0															
		L			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	계룡시	소계			발생량	6.8	0.0	0.0	4.1	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0
				처	매립	4.8	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	2.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23		발생량	2.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	2.0							2.0								
				법	해역배출	0.0															
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E			발생량	4.8	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0
				처	매립	4.8			4.1											0.7	
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	당진시	소계			발생량	24,829.1	16,985.0	3,723.8	17.6	510.3	17.6	15.0	0.0	0.0	5.9	0.2	1,501.9	60.4	0.0	0.9	1,990.5
				처	매립	1,116.2	8.4	0.0	17.6	504.9	2.1	0.0	0.0	0.0	0.0	0.0	478.0	5.8	0.0	0.9	98.5
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	23,712.9	16,976.6	3,723.8	0.0	5.4	15.5	15.0	0.0	0.0	5.9	0.2	1,023.9	54.6	0.0	0.0	1,892.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충남	당진시	C	13		발생량	7.6	7.0	0.0	0.0	5.9	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.6	0.6				0.6									
				방	재활용	7.0	6.4			5.9	0.5									
				법	해역배출	0.0	0.0													
		C	16		발생량	4.4	4.4	0.0	0.3	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4
				처	매립	0.0	0.0													
				리	소각	3.4	3.4													3.4
				방	재활용	1.0	1.0		0.3		0.7									
				법	해역배출	0.0	0.0													
		C	22		발생량	9.0	8.3	0.0	0.0	0.0	5.0	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.7	0.0													
				리	소각	0.4	0.4				0.4									
				방	재활용	7.9	7.9				4.6	3.3								
				법	해역배출	0.0	0.0													
		C	23		발생량	80.4	1.4	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	8.9	0.0													
				리	소각	0.7	0.7				0.5									0.2
				방	재활용	70.8	0.7				0.7									
				법	해역배출	0.0	0.0													
		C	24		발생량	18,238.6	14.8	0.0	5.9	0.0	8.8	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	144.5	0.0													
				리	소각	7.9	7.9				7.8			0.1						
				방	재활용	18,086.2	6.9		5.9		1.0									
				법	해역배출	0.0	0.0													
		C	25		발생량	53.1	6.2	0.0	0.5	0.0	4.9	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	14.5	0.8							0.8						
				리	소각	3.3	3.3		0.2		3.1									
				방	재활용	35.3	2.1		0.3		1.8									
				법	해역배출	0.0	0.0													
		C	27		발생량	1.5	1.5	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.5	1.5				1.5									
				법	해역배출	0.0	0.0													
		C	29		발생량	2.0	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.4	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.4	0.4				0.4									
				법	해역배출	0.0	0.0													
		C	31		발생량	95.9	6.1	0.0	0.0	1.4	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.4	0.0													
				리	소각	0.0	0.0													
				방	재활용	92.5	6.1			1.4	4.7									
				법	해역배출	0.0	0.0													
		C	33		발생량	49.7	20.5	0.0	1.1	0.0	11.7	0.0	0.0	1.5	1.5	0.0	0.0	0.0	0.0	4.7
				처	매립	4.9	1.1							1.1						
				리	소각	8.5	8.5				3.4			0.4						4.7
				방	재활용	36.3	10.9		1.1		8.3				1.5					
				법	해역배출	0.0	0.0													
		D			발생량	6,286.3	3.2	0.0	0.0	0.6	2.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	865.5	0.2													0.2
				리	소각	2.8	2.8			0.6	2.2									
				방	재활용	5,418.0	0.2					0.2								
				법	해역배출	0.0	0.0													
		E			발생량	99.1	24.6	0.0	0.7	0.0	12.4	0.0	0.0	0.4	0.5	0.0	10.6	0.0	0.0	0.0
				처	매립	79.0	4.5							0.4			4.1			
				리	소각	2.4	2.4		0.3		2.1									
				방	재활용	17.7	17.7		0.4		10.3				0.5		6.5			
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충남	당진시	C	13		발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.6											0.6				
				법	해역배출	0.0															
		C	16		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22		발생량	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.7				0.7											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23		발생량	79.0	68.7	0.0	0.0	4.8	0.0	0.0	0.0	0.0	0.0	0.0	3.2	0.0	0.0	0.0	2.3
				처	매립	8.9	2.3			4.3											2.3
				리	소각	0.0															
				방	재활용	70.1	66.4			0.5							3.2				
				법	해역배출	0.0															
		C	24		발생량	18,223.8	16,882.5	0.0	0.0	5.8	0.0	15.0	0.0	0.0	5.4	0.0	1,064.3	54.0	0.0	0.0	196.8
				처	매립	144.5				3.4							46.7	0.5			93.9
				리	소각	0.0															
				방	재활용	18,079.3	16,882.5			2.4		15.0			5.4		1,017.6	53.5			102.9
				법	해역배출	0.0															
		C	25		발생량	46.9	31.7	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.1	0.0	9.9	1.1	0.0	0.0	0.0
				처	매립	13.7	4.7			1.6							7.4				
				리	소각	0.0															
				방	재활용	33.2	27.0			2.5					0.1		2.5	1.1			
				법	해역배출	0.0															
		C	27		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	29		발생량	1.4	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.4	1.4														
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	31		발생량	89.8	0.7	0.0	0.0	0.0	17.6	0.0	0.0	0.0	0.2	0.0	1.3	0.0	0.0	0.0	70.0
				처	매립	3.4					2.1						1.3				
				리	소각	0.0															
				방	재활용	86.4	0.7				15.5				0.2						70.0
				법	해역배출	0.0															
		C	33		발생량	29.2	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.6	0.0	0.0	27.5
				처	매립	3.8			0.9									0.6			2.3
				리	소각	0.0															
				방	재활용	25.4										0.2					25.2
				법	해역배출	0.0															
		D			발생량	6,283.1	0.0	3,723.8	0.0	494.9	0.0	0.0	0.0	0.0	0.2	0.0	370.4	0.0	0.0	0.0	1,693.8
				처	매립	865.3				494.9							370.4				
				리	소각	0.0															
				방	재활용	5,417.8		3,723.8							0.2						1,693.8
				법	해역배출	0.0															
		E			발생량	74.5	0.0	0.0	16.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	52.2	4.7	0.0	0.9	0.0
				처	매립	74.5			16.7								52.2	4.7		0.9	
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성수지	폐합성고무	폐피혁	유기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
충남	당진시	F		발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.1	0.1													0.1
				처리방법 해역배출	0.0	0.0													
		N		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.1	0.0													
				처리방법 해역배출	0.0	0.0													
	금산군	소계		발생량	110.0	80.9	0.0	6.2	0.8	28.1	15.7	0.0	2.2	0.0	0.0	13.1	2.2	0.0	12.6
				처리방법 매립	21.7	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 소각	21.9	21.8	0.0	0.0	0.2	19.0	0.1	0.0	0.1	0.0	0.0	0.0	0.1	0.0	2.3
				처리방법 재활용	66.4	58.8	0.0	6.2	0.6	9.1	15.6	0.0	1.9	0.0	0.0	13.1	2.1	0.0	10.2
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	5.4	4.8	0.0	0.0	0.0	1.4	0.0	0.0	2.1	0.0	0.0	0.0	1.3	0.0	0.0
				처리방법 매립	0.8	0.2							0.2				0.0		
				처리방법 소각	1.5	1.5				1.3			0.1				0.1		
				처리방법 재활용	3.1	3.1				0.1			1.8				1.2		
				처리방법 해역배출	0.0	0.0													
		C	13	발생량	0.4	0.4	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.2	0.2			0.2										
				처리방법 재활용	0.2	0.2			0.1	0.1									
				처리방법 해역배출	0.0	0.0													
		C	17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	20	발생량	3.4	2.0	0.0	0.0	0.5	0.5	0.1	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0
				처리방법 매립	1.3	0.0													
				처리방법 소각	0.5	0.4				0.4									
				처리방법 재활용	1.6	1.6			0.5	0.1	0.1						0.9		
				처리방법 해역배출	0.0	0.0													
		C	22	발생량	35.3	31.7	0.0	0.0	0.0	7.4	14.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.1
				처리방법 매립	3.6	0.0													
				처리방법 소각	0.1	0.1					0.1								
				처리방법 재활용	31.6	31.6				7.4	14.1								10.1
				처리방법 해역배출	0.0	0.0													
		C	23	발생량	0.5	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.4	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.1	0.1				0.1									
				처리방법 해역배출	0.0	0.0													
		C	24	발생량	10.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	6.3	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	4.1	0.0													
				처리방법 해역배출	0.0	0.0													
		C	33	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		D		발생량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	1.9	0.0													
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충남	당진시	F			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		N			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1															0.1
				법	해역배출	0.0															
	금산군	소계			발생량	29.1	0.3	0.0	0.0	2.7	10.4	0.0	0.0	0.0	0.7	2.6	1.8	0.9	0.3	0.3	9.1
				처	매립	21.4	0.0	0.0	0.0	2.7	6.6	0.0	0.0	0.0	0.7	1.6	1.8	0.8	0.0	0.0	7.2
				리	소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				방	재활용	7.6	0.3	0.0	0.0	0.0	3.8	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.3	0.3	1.9
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0
				처	매립	0.6												0.6			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	13		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	17		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	1.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.7	0.0	0.2	0.3	0.0	0.0	0.1
				처	매립	1.3				0.1					0.7		0.2	0.2			0.1
				리	소각	0.1												0.1			
				방	재활용	0.0									0.0		0.0				
				법	해역배출	0.0															
		C	22		발생량	3.6	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0
				처	매립	3.6				2.1							1.5				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23		발생량	0.4	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.4					0.3										0.1
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	24		발생량	10.4	0.3	0.0	0.0	0.0	10.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	6.3					6.3										
				리	소각	0.0															
				방	재활용	4.1	0.3				3.8										
				법	해역배출	0.0															
		C	33		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처	매립	0.1											0.1				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		D			발생량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	1.9															1.9
				법	해역배출	0.0															

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		총계	가연성													
							소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충남	금산군	D		발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.3	0.0													
				법	해역배출	0.0	0.0													
		E		발생량		13.4	13.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.1	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	13.4	13.1										13.1			
				법	해역배출	0.0	0.0													
		E		발생량		32.0	22.4	0.0	1.7	0.0	18.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5
				처	매립	8.7	0.1													0.1
				리	소각	19.3	19.3				17.0									2.3
				방	재활용	4.0	3.0		1.7		1.2									0.1
				법	해역배출	0.0	0.0													
		F		발생량		6.7	6.2	0.0	4.5	0.0	0.3	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	5.9	5.9		4.5			1.4								
				법	해역배출	0.0	0.0													
		G		발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		M		발생량		0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1							0.1						
				법	해역배출	0.0	0.0													
	부여군	소계		발생량		38.6	21.7	0.2	0.1	0.0	1.5	0.1	0.0	5.2	0.9	0.0	9.5	4.2	0.0	0.0
				처	매립	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	1.3	1.3	0.0	0.0	0.0	1.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	34.1	20.4	0.2	0.1	0.0	0.3	0.1	0.0	5.1	0.9	0.0	9.5	4.2	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		7.0	6.7	0.0	0.0	0.0	0.7	0.0	0.0	1.0	0.9	0.0	0.0	4.1	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.6	0.6				0.6									
				방	재활용	6.3	6.1				0.1			1.0	0.9			4.1		
				법	해역배출	0.0	0.0													
		C	17	발생량		6.8	4.7	0.2	0.0	0.0	0.3	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.1	0.0													
				리	소각	0.3	0.3				0.2			0.1						
				방	재활용	4.4	4.4	0.2			0.1			4.1						
				법	해역배출	0.0	0.0													
		C	21	발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0							0.0						
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	23	발생량		0.8	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.4	0.0													
				법	해역배출	0.0	0.0													
		C	25	발생량		0.7	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.2	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충남	금산군	D			발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.3													0.3		
				법	해역배출	0.0															
		E			발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.3														0.3	
				법	해역배출	0.0															
		E			발생량	9.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	7.0
				처	매립	8.6										1.6					7.0
				리	소각	0.0															
				방	재활용	1.0										1.0					
				법	해역배출	0.0															
		F			발생량	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5				0.5											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		G			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		M			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	부여군	소계			발생량	16.9	0.2	0.0	2.1	0.2	0.0	0.0	0.0	0.0	0.5	4.4	0.2	2.8	2.8	0.1	3.6
				처	매립	3.2	0.2	0.0	2.1	0.2	0.0	0.0	0.0	0.0	0.3	0.0	0.2	0.1	0.0	0.1	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	13.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	4.4	0.0	2.7	2.8	0.0	3.6
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1									0.1						
				리	소각	0.0															
				방	재활용	0.2										0.2					
				법	해역배출	0.0															
		C	17		발생량	2.1	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.1			2.1	0.0					0.0						
				리	소각	0.0															
				방	재활용	0.0						0.0									
				법	해역배출	0.0															
		C	21		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23		발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.5	0.0	0.0	0.0
				처	매립	0.3									0.2			0.1			
				리	소각	0.0															
				방	재활용	0.4												0.4			
				법	해역배출	0.0															
		C	25		발생량	0.6	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.2			0.2											
				리	소각	0.0															
				방	재활용	0.2									0.2						
				법	해역배출	0.0															

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성수지	폐합성고무	폐피혁	유기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
충남	부여군	C	33	발생량		1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.7	0.0				0.0									
				법	해역배출	0.0	0.0													
		D		발생량		15.8	7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.2	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	15.7	7.2										7.2			
				법	해역배출	0.0	0.0													
		E		발생량		5.2	2.5	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	4.9	2.4					0.1		0.0			2.3			
				법	해역배출	0.0	0.0													
		F		발생량		0.5	0.3	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.4	0.2		0.1									0.1		
				법	해역배출	0.0	0.0													
	서천군	소계		발생량		960.5	109.1	0.0	0.5	0.1	5.5	1.5	0.0	88.8	0.0	0.0	6.4	4.5	1.6	0.2
				처	매립	168.5	4.4	0.0	0.0	0.0	0.0	0.0	0.0	4.4	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	73.0	73.0	0.0	0.0	0.1	4.1	0.0	0.0	68.7	0.0	0.0	0.0	0.0	0.0	0.1
				방	재활용	719.0	31.7	0.0	0.5	0.0	1.4	1.5	0.0	15.7	0.0	0.0	6.4	4.5	1.6	0.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		11.7	11.7	0.0	0.0	0.0	2.6	0.0	0.0	2.9	0.0	0.0	0.0	4.5	1.6	0.1
				처	매립	0.3	0.3							0.3						
				리	소각	1.7	1.7				1.7							0.0		
				방	재활용	9.7	9.7				0.9			2.6				4.5	1.6	0.1
				법	해역배출	0.0	0.0													
		C	13	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	17	발생량		88.6	87.9	0.0	0.5	0.0	1.6	0.0	0.0	85.8	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	4.1	4.1							4.1						
				리	소각	69.9	69.9				1.2			68.7						
				방	재활용	14.6	13.9		0.5		0.4			13.0						
				법	해역배출	0.0	0.0													
		C	20	발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	22	발생량		1.6	1.6	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.0									0.1
				방	재활용	1.5	1.5					1.5								
				법	해역배출	0.0	0.0													
		C	24	발생량		2.5	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	1.7	0.0													
				법	해역배출	0.0	0.0													
		C	25	발생량		0.3	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.2	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
																무기성오니류					
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
충남	부여군	C	33		발생량	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	1.7										1.7					
				법	해역배출	0.0															
		D			발생량	8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	2.8	0.1	3.4
				처	매립	0.1														0.1	
				리	소각	0.0															
				방	재활용	8.5												2.3	2.8		3.4
				법	해역배출	0.0															
		E			발생량	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.2	0.0	0.0	0.0	0.0
				처	매립	0.2											0.2				
				리	소각	0.0															
				방	재활용	2.5										2.5					
				법	해역배출	0.0															
		F			발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.2															0.2
				법	해역배출	0.0															
	서천군	소계			발생량	851.4	0.0	822.6	0.0	0.1	0.0	0.0	0.0	0.0	1.1	1.2	5.1	5.9	0.0	0.0	15.4
				처	매립	164.1	0.0	151.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	11.7
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	687.3	0.0	671.4	0.0	0.0	0.0	0.0	0.0	0.0	1.1	1.2	4.0	5.9	0.0	0.0	3.7
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	13		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	17		발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.7									0.7						
				법	해역배출	0.0															
		C	20		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	24		발생량	2.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.1
				처	매립	0.5	0.0			0.1							0.3				0.1
				리	소각	0.0															
				방	재활용	1.7											1.7				
				법	해역배출	0.0															
		C	25		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.2									0.0			0.2			
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충남	서천군	C	33		발생량	11.1	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.6	0.6				0.6									
				방	재활용	10.5	0.1				0.1									
				법	해역배출	0.0	0.0													
		D			발생량	826.1	0.2	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	151.6	0.0													
				리	소각	0.2	0.2			0.1	0.1									
				방	재활용	674.3	0.0				0.0									
				법	해역배출	0.0	0.0													
		E			발생량	18.5	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	6.4	0.0	0.0	0.0
				처	매립	12.0	0.0													
				리	소각	0.0	0.0								0.0					0.0
				방	재활용	6.5	6.5							0.1			6.4			
				법	해역배출	0.0	0.0													
	청양군	소계			발생량	51.2	39.5	0.0	3.9	0.0	5.9	0.0	0.0	20.6	0.0	0.0	3.0	5.6	0.0	0.5
				처	매립	5.7	5.2	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	2.8	0.0	0.0
				리	소각	3.8	3.8	0.0	0.0	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	41.7	30.5	0.0	3.9	0.0	2.1	0.0	0.0	18.2	0.0	0.0	3.0	2.8	0.0	0.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	8.9	8.9	0.0	0.0	0.0	0.8	0.0	0.0	2.5	0.0	0.0	0.0	5.6	0.0	0.0
				처	매립	4.1	4.1							1.3				2.8		
				리	소각	0.1	0.1				0.1									
				방	재활용	4.7	4.7				0.7			1.2				2.8		
				법	해역배출	0.0	0.0													
		C	11		발생량	2.6	2.6	0.0	0.0	0.0	0.3	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.6	2.6				0.3			2.3						
				법	해역배출	0.0	0.0													
		C	20		발생량	3.5	2.9	0.0	0.0	0.0	1.8	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.5	1.1							1.1						
				리	소각	1.3	1.3				1.3									
				방	재활용	0.7	0.5				0.5									
				법	해역배출	0.0	0.0													
		C	22		발생량	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.4	0.4				0.4									
				법	해역배출	0.0	0.0													
		C	23		발생량	10.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	10.0	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	30		발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	33		발생량	2.2	2.2	0.0	0.0	0.0	1.7	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	1.7	1.7				1.7									
				방	재활용	0.5	0.5							0.5						
				법	해역배출	0.0	0.0													
		D			발생량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.1	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
충남	서천군	C	33	발생량	10.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	1.2	2.3	5.7	0.0	0.0	0.8
				처리방법 매립	0.0															
				소각	0.0															
				재활용	10.4									0.4	1.2	2.3	5.7			0.8
				해역배출	0.0															
		D		발생량	825.9	0.0	822.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	2.9
				처리방법 매립	151.6		151.2					0.0				0.4				0.0
				소각	0.0															0.0
				재활용	674.3		671.4													2.9
				해역배출	0.0															
		E		발생량	12.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	11.6
				처리방법 매립	12.0											0.4				11.6
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
	청양군	소계		발생량	11.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.1	10.8
				처리방법 매립	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.1	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	11.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	10.8
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	20	발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.2
				처리방법 매립	0.4											0.4				
				소각	0.0															
				재활용	0.2															0.2
				해역배출	0.0															
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	23	발생량	9.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	9.5
				처리방법 매립	0.0															
				소각	0.0															
				재활용	9.9											0.4				9.5
				해역배출	0.0															
		C	30	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	33	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		D		발생량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1
				처리방법 매립	0.0															
				소각	0.0															
				재활용	1.1															1.1
				해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충남	청양군	E			발생량	18.2	18.1	0.0	0.0	0.0	0.4	0.0	0.0	14.2	0.0	0.0	3.0	0.0	0.0	0.5
				처	매립	0.1	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	17.8	17.8				0.1			14.2			3.0			0.5
				법	해역배출	0.0	0.0													
		F			발생량	4.0	4.0	0.0	3.9	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	3.9	3.9		3.9											
				법	해역배출	0.0	0.0													
	홍성군	소계			발생량	93.6	50.8	0.0	2.3	0.0	5.3	0.1	0.0	21.2	0.0	0.0	17.9	4.0	0.0	0.0
				처	매립	11.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	4.2	4.2	0.0	0.0	0.0	3.7	0.0	0.0	0.3	0.0	0.0	0.0	0.2	0.0	0.0
				방	재활용	78.0	46.5	0.0	2.3	0.0	1.6	0.1	0.0	20.8	0.0	0.0	17.9	3.8	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A			발생량	0.8	0.8	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.8	0.8		0.8											
				법	해역배출	0.0	0.0													
		C	10		발생량	12.7	12.7	0.0	0.0	0.0	0.2	0.0	0.0	8.6	0.0	0.0	0.0	3.9	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.4	0.4				0.2							0.2		
				방	재활용	12.3	12.3							8.6				3.7		
				법	해역배출	0.0	0.0													
		C	11		발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1							0.1						
				법	해역배출	0.0	0.0													
		C	17		발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													
		C	20		발생량	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.4	0.4				0.4									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	22		발생량	1.3	1.3	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	1.3	1.3				1.3									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	23		발생량	30.1	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.7	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	28.3	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	25		발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.7	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	28		발생량	0.9	0.9	0.0	0.5	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.9	0.9		0.5		0.4									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
충남	청양군	E		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
				처리방법 매립	0.1														0.1	
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
	홍성군	소계		발생량	42.8	0.1	0.0	0.0	4.6	2.7	0.0	2.3	0.0	0.1	0.0	0.1	4.7	0.0	0.7	27.5
				처리방법 매립	11.3	0.1	0.0	0.0	4.5	2.5	0.0	0.2	0.0	0.0	0.0	0.0	2.2	0.0	0.7	1.1
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	31.5	0.0	0.0	0.0	0.1	0.2	0.0	2.1	0.0	0.1	0.0	0.1	2.5	0.0	0.0	26.4
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	20	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	23	발생량	29.9	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.1	4.0	0.0	0.0	23.5
				처리방법 매립	1.7							0.2					1.5			
				소각	0.0															
				재활용	28.2							2.1				0.1	2.5			23.5
				해역배출	0.0															
		C	25	발생량	0.7	0.1	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.7	0.1			0.6											
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	28	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
							소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류							폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충남	홍성군	C	29	발생량		6.1	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	5.9	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													
		C	30	발생량		2.3	0.3	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.6	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.6	0.2				0.1	0.1								
				법	해역배출	0.0	0.0													
		D		발생량		2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.8	0.0													
				법	해역배출	0.0	0.0													
		E		발생량		22.0	20.5	0.0	0.0	0.0	2.2	0.0	0.0	0.4	0.0	0.0	17.9	0.0	0.0	0.0
				처	매립	1.5	0.1							0.1						
				리	소각	1.9	1.9				1.6			0.3						
				방	재활용	18.6	18.5				0.6						17.9			
				법	해역배출	0.0	0.0													
		F		발생량		0.3	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.3	0.3		0.3											
				법	해역배출	0.0	0.0													
		G		발생량		0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1											0.1		
				법	해역배출	0.0	0.0													
		O		발생량		12.8	12.8	0.0	0.7	0.0	0.0	0.0	0.0	12.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	12.8	12.8		0.7					12.1						
				법	해역배출	0.0	0.0													
	예산군	소계		발생량		149.1	117.0	0.0	0.2	6.0	21.2	0.0	0.2	3.4	0.6	0.0	16.6	19.4	0.0	49.4
				처	매립	20.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	10.2	10.2	0.0	0.0	1.8	2.7	0.0	0.0	0.0	0.0	0.0	5.7	0.0	0.0	0.0
				방	재활용	118.4	106.8	0.0	0.2	4.2	18.5	0.0	0.2	3.4	0.6	0.0	10.9	19.4	0.0	49.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량		2.8	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0				0.0									
				방	재활용	2.7	2.7											2.7		
				법	해역배출	0.0	0.0													
		B		발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0				0.0									
				방	재활용	0.3	0.0													
				법	해역배출	0.0	0.0													
		C	10	발생량		7.0	7.0	0.0	0.0	0.0	0.6	0.0	0.0	1.4	0.6	0.0	0.0	4.4	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.5	0.5				0.5									
				방	재활용	6.5	6.5				0.1			1.4	0.6			4.4		
				법	해역배출	0.0	0.0													
		C	11	발생량		0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.4	0.4							0.4				0.0		
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	불연성															
					소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
충남	홍성군	C	29	발생량	5.9	0.0	0.0	0.0	2.3	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1
				처리방법 매립	5.9				2.3	2.5										1.1
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	30	발생량	2.0	0.0	0.0	0.0	1.7	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.6				1.6											
				소각	0.0															
				재활용	0.4				0.1	0.2				0.1						
				해역배출	0.0															
		D		발생량	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8
				처리방법 매립	0.0															
				소각	0.0															
				재활용	2.8															2.8
				해역배출	0.0															
		E		발생량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.7	0.1
				처리방법 매립	1.4												0.7		0.7	
				소각	0.0															
				재활용	0.1															0.1
				해역배출	0.0															
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		O		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
	예산군	소계		발생량	32.1	0.0	0.0	7.3	0.8	1.5	2.5	0.1	0.0	0.2	3.7	7.2	6.1	0.0	0.0	2.7
				처리방법 매립	20.5	0.0	0.0	7.3	0.7	1.5	2.5	0.1	0.0	0.1	3.6	1.6	2.9	0.0	0.0	0.2
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	11.6	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.1	5.6	3.2	0.0	0.0	2.5
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1			0.1												
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		B		발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.3												0.3			
				해역배출	0.0															
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충남	예산군	C	17		발생량	13.2	10.0	0.0	0.0	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	0.0	0.0													
				방	재활용	12.8	10.0				10.0									
				법	해역배출	0.0	0.0													
		C	20		발생량	0.9	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.7	0.7				0.7									
				법	해역배출	0.0	0.0													
		C	21		발생량	12.4	12.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	12.3	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	12.3	12.3				0.0							12.3		
				법	해역배출	0.0	0.0													
		C	22		발생량	7.8	5.5	0.0	0.1	0.0	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.2	0.0													
				리	소각	0.5	0.5				0.5									
				방	재활용	5.1	5.0		0.1		4.9									
				법	해역배출	0.0	0.0													
		C	23		발생량	5.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.4	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	1.6	0.0													
				법	해역배출	0.0	0.0													
		C	24		발생량	4.8	1.8	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.0	0.0													
				리	소각	1.0	1.0				1.0									
				방	재활용	0.8	0.8				0.8									
				법	해역배출	0.0	0.0													
		C	25		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.0													
				법	해역배출	0.0	0.0													
		C	26		발생량	0.5	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	28		발생량	0.7	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.5	0.5				0.5									
				법	해역배출	0.0	0.0													
		C	29		발생량	0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	30		발생량	2.2	1.7	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	1.4	1.4				1.4									
				법	해역배출	0.0	0.0													
		C	31		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0				0.0									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
																	무기성오니류				
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
충남	예산군	C	17	발생량		3.2	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0
				처	매립	0.4				0.4											
				리	소각	0.0															
				방	재활용	2.8											2.8				
				법	해역배출	0.0															
		C	20	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2									0.1	0.1					
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	21	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0				0.0											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22	발생량		2.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	2.0	0.0	0.0	0.0
				처	매립	2.2				0.2								2.0			
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
		C	23	발생량		5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0	1.5
				처	매립	3.4										3.4					
				리	소각	0.0															
				방	재활용	1.6										0.1					1.5
				법	해역배출	0.0															
		C	24	발생량		3.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				처	매립	3.0						2.5					0.5				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	25	발생량		0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1				0.1											
				법	해역배출	0.0															
		C	26	발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0
				처	매립	0.3										0.1	0.2				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	28	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	0.2							0.0								0.2
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	29	발생량		0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1					0.1										
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	30	발생량		0.5	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0
				처	매립	0.5				0.1							0.3	0.1			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	31	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성														
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
충남	예산군	E		발생량	87.3	73.9	0.0	0.1	6.0	0.0	0.0	0.2	1.6	0.0	0.0	16.6	0.0	0.0	49.4
				처리방법 매립	9.5	0.0													
				처리방법 소각	7.5	7.5			1.8							5.7			
				처리방법 재활용	70.3	66.4		0.1	4.2			0.2	1.6			10.9			49.4
				처리방법 해역배출	0.0	0.0													
		S		발생량	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.6	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	2.8	0.0													
				처리방법 해역배출	0.0	0.0													
	태안군	소계		발생량	3,911.4	3.0	0.0	0.7	0.0	1.3	0.5	0.0	0.0	0.2	0.0	0.0	0.3	0.0	0.0
				처리방법 매립	961.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	1.8	1.8	0.0	0.3	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0
				처리방법 재활용	2,948.3	1.2	0.0	0.4	0.0	0.1	0.5	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F		발생량	0.4	0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.4	0.4		0.4											
				처리방법 해역배출	0.0	0.0													
		D		발생량	3,905.4	1.9	0.0	0.3	0.0	0.8	0.5	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0
				처리방법 매립	961.2	0.0													
				처리방법 소각	1.3	1.3		0.3		0.7							0.3		
				처리방법 재활용	2,942.9	0.6				0.1	0.5								
				처리방법 해역배출	0.0	0.0													
		O		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	10	발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.2	0.2								0.2					
				처리방법 해역배출	0.0	0.0													
		C	33	발생량	5.3	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.5	0.5				0.5									
				처리방법 재활용	4.8	0.0													
				처리방법 해역배출	0.0	0.0													
전북	소계			발생량	6,211.4	3,538.4	2.0	342.1	3.6	498.6	2.3	30.9	1,686.2	21.6	0.0	560.2	295.2	0.1	95.6
				처리방법 매립	907.8	133.7	0.0	0.0	0.0	2.0	0.1	0.0	108.2	8.3	0.0	3.0	5.5	0.0	6.6
				처리방법 소각	1,608.8	1,603.0	0.0	5.0	1.2	369.7	0.2	0.0	1,143.1	0.1	0.0	28.2	9.8	0.0	45.7
				처리방법 재활용	3,683.4	1,790.3	2.0	337.1	2.4	126.9	2.0	30.9	423.5	13.2	0.0	529.0	279.9	0.1	43.3
				처리방법 해역배출	11.4	11.4	0.0	0.0	0.0	0.0	0.0	0.0	11.4	0.0	0.0	0.0	0.0	0.0	0.0
	전주시	소계		발생량	2,180.2	1,739.1	0.0	275.0	0.0	210.4	0.0	0.0	917.3	0.0	0.0	303.1	0.0	0.0	33.3
				처리방법 매립	240.1	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.8
				처리방법 소각	1,018.5	1,018.5	0.0	0.0	0.0	165.2	0.0	0.0	825.3	0.0	0.0	0.0	0.0	0.0	28.0
				처리방법 재활용	921.6	715.8	0.0	275.0	0.0	45.2	0.0	0.0	92.0	0.0	0.0	303.1	0.0	0.0	0.5
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.1	0.1				0.1									
				처리방법 해역배출	0.0	0.0													
		C	10	발생량	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.4	0.4				0.4									
				처리방법 재활용	0.0	0.0											0.0		
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충남	예산군	E		발생량		13.4	0.0	0.0	7.2	0.0	1.4	0.0	0.1	0.0	0.0	0.0	0.0	3.7	0.0	0.0	1.0
				처	매립	9.5			7.2		1.4		0.1			0.0		0.8			
				리	소각	0.0															
				방	재활용	3.9										0.0		2.9			1.0
				법	해역배출	0.0															
		S		발생량		3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4	0.0	0.0	0.0	0.0
				처	매립	0.6											0.6				
				리	소각	0.0															
				방	재활용	2.8											2.8				
				법	해역배출	0.0															
	태안군	소계		발생량		3,908.4	43.4	3,820.2	0.0	0.1	1.2	0.0	0.0	0.0	0.3	0.0	4.7	0.1	0.0	0.0	38.4
				처	매립	961.3	43.4	889.2	0.0	0.1	1.2	0.0	0.0	0.0	0.2	0.0	4.7	0.1	0.0	0.0	22.4
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	2,947.1	0.0	2,931.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	16.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		D		발생량		3,903.5	43.4	3,820.2	0.0	0.1	1.2	0.0	0.0	0.0	0.3	0.0	4.7	0.0	0.0	0.0	33.6
				처	매립	961.2	43.4	889.2		0.1	1.2				0.2	0.0	4.7				22.4
				리	소각	0.0															
				방	재활용	2,942.3		2,931.0							0.1						11.2
				법	해역배출	0.0															
		O		발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처	매립	0.1												0.1			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	33	발생량		4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.8
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	4.8															4.8
				법	해역배출	0.0															
전북	소계			발생량		2,673.0	121.1	597.9	637.0	56.2	124.3	1.3	0.8	3.5	2.7	80.8	583.3	64.4	15.4	1.6	382.7
				처	매립	774.1	8.5	49.9	423.1	13.9	52.6	0.6	0.0	3.5	1.5	4.2	97.7	11.7	0.0	0.0	106.9
				리	소각	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	5.1	0.0	0.0	0.4
				방	재활용	1,893.1	112.6	548.0	213.9	42.3	71.7	0.7	0.8	0.0	1.2	76.6	485.3	47.6	15.4	1.6	275.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	전주시	소계		발생량		441.1	0.0	30.1	339.1	0.0	6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	65.1
				처	매립	235.3	0.0	0.0	182.3	0.0	6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	46.2
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	205.8	0.0	30.1	156.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.9
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
전북	전주시	C	11		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0											0.0		
				법	해역배출	0.0	0.0													
		C	13		발생량	32.7	2.6	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	32.7	2.6							2.6						
				법	해역배출	0.0	0.0													
		C	14		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	17		발생량	1,343.2	1,102.5	0.0	20.1	0.0	168.3	0.0	0.0	914.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	83.9	0.0													
				리	소각	974.1	974.1				148.9			825.2						
				방	재활용	285.2	128.4		20.1		19.4			88.9						
				법	해역배출	0.0	0.0													
		C	20		발생량	0.7	0.6	0.0	0.0	0.0	0.5	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.6	0.6				0.5			0.1						
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	22		발생량	3.4	3.4	0.0	1.1	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.6	0.6				0.6									
				방	재활용	2.8	2.8		1.1		1.7									
				법	해역배출	0.0	0.0													
		C	30		발생량	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													
		C	33		발생량	18.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	18.9	0.0													
				법	해역배출	0.0	0.0													
		E			발생량	699.3	594.2	0.0	253.8	0.0	36.4	0.0	0.0	0.0	0.0	0.0	303.1	0.0	0.0	0.9
				처	매립	105.5	0.4													0.4
				리	소각	12.9	12.9				12.9									
				방	재활용	580.9	580.9		253.8		23.5						303.1			0.5
				법	해역배출	0.0	0.0													
		G			발생량	0.8	0.8	0.0	0.0	0.0	0.6	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.6	0.6				0.6									
				방	재활용	0.2	0.2							0.2				0.0		
				법	해역배출	0.0	0.0													
		H			발생량	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.5	0.5				0.5									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		S			발생량	4.4	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.4
				처	매립	4.4	4.4													4.4
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0											0.0		
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류: 폐수처리오니	무기성오니류: 공정오니	무기성오니류: 정수처리오니	무기성오니류: 하수처리오니	기타
전북	전주시	C	11		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	13		발생량	30.1	0.0	30.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	30.1		30.1													
				법	해역배출	0.0															
		C	14		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	17		발생량	240.7	0.0	0.0	240.1	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	83.9			83.3		0.6										
				리	소각	0.0															
				방	재활용	156.8			156.8												
				법	해역배출	0.0															
		C	20		발생량	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1			0.1												
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	30		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	33		발생량	18.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.9
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	18.9															18.9
				법	해역배출	0.0															
		E			발생량	105.1	0.0	0.0	98.9	0.0	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	105.1			98.9		6.2										
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		G			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		H			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		S			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성고분자화합물 폐합성수지	폐합성고분자화합물 폐합성고무	폐합성고분자화합물 폐피혁	유기성오니류 폐수처리오니	유기성오니류 공정오니	유기성오니류 정수처리오니	유기성오니류 하수처리오니	동식물성잔재물	폐식용유	기타
전북	전주시	C	22	발생량	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.5	0.5				0.5									
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		O		발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.3	0.3				0.3									
				처리방법 해역배출	0.0	0.0													
		O		발생량	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.3	0.3							0.3						
				처리방법 해역배출	0.0	0.0													
		O		발생량	28.0	28.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	28.0	28.0													28.0
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		O		발생량	46.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	46.2	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
	군산시	소계		발생량	2,108.6	865.5	0.0	16.3	2.0	114.6	0.7	30.8	562.1	3.6	0.0	58.4	66.4	0.0	10.6
				처리방법 매립	445.9	76.8	0.0	0.0	0.0	1.5	0.0	0.0	67.5	2.4	0.0	0.0	5.4	0.0	0.0
				처리방법 소각	411.5	406.4	0.0	1.0	0.7	77.8	0.0	0.0	304.5	0.0	0.0	2.1	9.7	0.0	10.6
				처리방법 재활용	1,239.8	370.9	0.0	15.3	1.3	35.3	0.7	30.8	178.7	1.2	0.0	56.3	51.3	0.0	0.0
				처리방법 해역배출	11.4	11.4	0.0	0.0	0.0	0.0	0.0	0.0	11.4	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	219.8	189.1	0.0	0.0	0.0	7.2	0.0	0.0	112.9	2.4	0.0	0.0	66.4	0.0	0.2
				처리방법 매립	87.4	60.5				1.5			51.2	2.4			5.4		
				처리방법 소각	16.8	16.8				5.3			1.6				9.7		0.2
				처리방법 재활용	104.2	100.4				0.4			48.7				51.3		
				처리방법 해역배출	11.4	11.4							11.4						
		C	11	발생량	79.0	73.8	0.0	0.0	0.0	0.5	0.0	30.8	0.0	0.0	0.0	42.5	0.0	0.0	0.0
				처리방법 매립	5.2	0.0													
				처리방법 소각	0.2	0.2				0.2									
				처리방법 재활용	73.6	73.6				0.3		30.8				42.5			
				처리방법 해역배출	0.0	0.0													
		C	13	발생량	4.5	0.7	0.0	0.4	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	3.8	0.0													
				처리방법 소각	0.6	0.6		0.4	0.2										
				처리방법 재활용	0.1	0.1			0.1										
				처리방법 해역배출	0.0	0.0													
		C	16	발생량	13.6	9.0	0.0	0.0	0.0	0.6	0.0	0.0	7.2	1.2	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	4.6	0.0													
				처리방법 소각	0.6	0.6				0.6									
				처리방법 재활용	8.4	8.4							7.2	1.2					
				처리방법 해역배출	0.0	0.0													
		C	17	발생량	575.5	494.0	0.0	0.0	0.0	69.5	0.0	0.0	424.5	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	11.4	0.0													
				처리방법 소각	353.2	353.2				51.4			301.8						
				처리방법 재활용	210.9	140.8				18.1			122.7						
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
전북	전주시	C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		O		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		O		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		O		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		O		발생량	46.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	46.2
				처리방법 매립	46.2															46.2
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
	군산시	소계		발생량	1,243.1	113.6	438.9	266.0	45.5	72.4	0.8	0.0	3.5	2.1	30.0	110.8	49.2	9.8	0.0	100.5
				처리방법 매립	369.1	6.5	1.4	222.2	9.7	41.3	0.6	0.0	3.5	1.4	1.4	68.0	6.5	0.0	0.0	6.6
				소각	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.1	0.0	0.0	0.0
				재활용	868.9	107.1	437.5	43.8	35.8	31.1	0.2	0.0	0.0	0.7	28.6	42.8	37.6	9.8	0.0	93.9
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	30.7	0.0	0.0	21.8	3.6	0.0	0.0	0.0	0.0	1.1	0.0	0.4	0.0	0.0	0.0	3.8
				처리방법 매립	26.9			21.8	3.6					1.1		0.4				
				소각	0.0															
				재활용	3.8															3.8
				해역배출	0.0															
		C	11	발생량	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2	0.0	0.0	0.0	0.0
				처리방법 매립	5.2											5.2				
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	13	발생량	3.8	0.0	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	3.8			3.8												
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	16	발생량	4.6	0.0	0.0	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	4.6			4.6												
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	17	발생량	81.5	0.0	30.0	40.8	0.0	10.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	11.4			0.7		10.7										
				소각	0.0															
				재활용	70.1		30.0	40.1												
				해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성														
						소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류						폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
전북	군산시	C	18	발생량	1.5	1.2	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.3	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	1.2	1.2			1.2										
				처리방법 해역배출	0.0	0.0													
		C	20	발생량	139.2	7.8	0.0	2.2	0.0	4.3	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	50.1	1.2							1.2						
				처리방법 소각	7.9	2.8		0.4		2.4									
				처리방법 재활용	81.2	3.8		1.8		1.9			0.1						
				처리방법 해역배출	0.0	0.0													
		C	22	발생량	3.6	2.9	0.0	0.0	0.5	2.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.7	0.0													
				처리방법 소각	1.8	1.8			0.5	1.3									
				처리방법 재활용	1.1	1.1				0.8	0.3								
				처리방법 해역배출	0.0	0.0													
		C	23	발생량	26.6	1.5	0.0	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	7.5	0.0													
				처리방법 소각	0.2	0.2				0.2									
				처리방법 재활용	18.9	1.3		0.8		0.5									
				처리방법 해역배출	0.0	0.0													
		C	24	발생량	234.5	10.8	0.0	0.3	0.0	10.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	82.7	0.0													
				처리방법 소각	7.3	7.3		0.2		7.1									
				처리방법 재활용	144.5	3.5		0.1		3.4									
				처리방법 해역배출	0.0	0.0													
		C	25	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	29	발생량	5.8	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	4.4	0.0													
				처리방법 소각	0.2	0.2				0.2									
				처리방법 재활용	1.2	0.0													
				처리방법 해역배출	0.0	0.0													
		C	30	발생량	6.7	6.2	0.0	1.7	0.0	3.2	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 매립	0.0	0.0													
				처리방법 소각	2.2	2.2				0.9			1.1						0.2
				처리방법 재활용	4.5	4.0		1.7		2.3									
				처리방법 해역배출	0.0	0.0													
		C	31	발생량	32.6	15.0	0.0	3.8	0.0	1.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.6
				처리방법 매립	9.6	0.0													
				처리방법 소각	10.7	10.7				1.1									9.6
				처리방법 재활용	12.3	4.3		3.8		0.2	0.3								
				처리방법 해역배출	0.0	0.0													
		C	33	발생량	23.5	5.5	0.0	3.4	0.0	1.9	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.9	0.2							0.2						
				처리방법 소각	1.2	1.2				1.2									
				처리방법 재활용	21.4	4.1		3.4		0.7									
				처리방법 해역배출	0.0	0.0													
		D		발생량	420.5	1.3	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
				처리방법 매립	1.6	0.0													
				처리방법 소각	1.3	1.3				0.7									0.6
				처리방법 재활용	417.6	0.0													
				처리방법 해역배출	0.0	0.0													
		E		발생량	320.8	46.2	0.0	3.7	0.0	11.7	0.0	0.0	14.9	0.0	0.0	15.9	0.0	0.0	0.0
				처리방법 매립	175.6	14.9							14.9						
				처리방법 소각	7.2	7.2				5.1						2.1			
				처리방법 재활용	138.0	24.1		3.7		6.6						13.8			
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
전북	군산시	C	18	발생량	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.3	0.3														
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	20	발생량	131.4	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.3	0.0	81.3	48.3	0.0	0.0	1.3
				처리방법 매립	48.9									0.3		41.5	5.8			1.3
				처리방법 소각	5.1												5.1			
				처리방법 재활용	77.4						0.2					39.8	37.4			
				처리방법 해역배출	0.0															
		C	22	발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.1
				처리방법 매립	0.7						0.2						0.4			0.1
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	23	발생량	25.1	0.0	0.0	0.0	2.1	17.4	0.0	0.0	0.0	0.0	0.2	1.7	0.5	0.0	0.0	3.2
				처리방법 매립	7.5				2.1						0.2	1.7	0.3			3.2
				처리방법 소각	0.0															
				처리방법 재활용	17.6					17.4							0.2			
				처리방법 해역배출	0.0															
		C	24	발생량	223.7	108.5	0.0	39.7	25.8	34.0	0.4	0.0	2.8	0.3	0.0	12.0	0.0	0.0	0.0	0.2
				처리방법 매립	82.7	6.1		39.7	2.4	21.5	0.4		2.8			9.6				0.2
				처리방법 소각	0.0															
				처리방법 재활용	141.0	102.4			23.4	12.5				0.3		2.4				
				처리방법 해역배출	0.0															
		C	25	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	29	발생량	5.6	0.1	0.0	0.0	0.5	1.2	0.0	0.0	0.0	0.0	0.0	3.8	0.0	0.0	0.0	0.0
				처리방법 매립	4.4	0.1			0.5							3.8				
				처리방법 소각	0.0															
				처리방법 재활용	1.2					1.2										
				처리방법 해역배출	0.0															
		C	30	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.2
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.5											0.3				0.2
				처리방법 해역배출	0.0															
		C	31	발생량	17.6	4.1	0.0	3.7	0.5	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 매립	9.6				0.5	9.1										
				처리방법 소각	0.0															
				처리방법 재활용	8.0	4.1		3.7												0.2
				처리방법 해역배출	0.0															
		C	33	발생량	18.0	0.6	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.4	16.2	0.0	0.0	0.0	0.0	0.2
				처리방법 매립	0.7				0.5											0.2
				처리방법 소각	0.0															
				처리방법 재활용	17.3	0.6			0.1					0.4	16.2					
				처리방법 해역배출	0.0															
		D		발생량	419.2	0.0	408.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	9.8	0.0	0.2
				처리방법 매립	1.6		1.4													0.2
				처리방법 소각	0.0															
				처리방법 재활용	417.6		407.5									0.3		9.8		
				처리방법 해역배출	0.0															
		E		발생량	274.6	0.0	0.0	151.6	11.9	0.0	0.0	0.0	0.7	0.0	13.5	5.8	0.0	0.0	0.0	91.1
				처리방법 매립	160.7			151.6	0.1				0.7		1.1	5.8				1.4
				처리방법 소각	0.0															
				처리방법 재활용	113.9				11.8						12.4					89.7
				처리방법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성														
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
전북	군산시	S		발생량	0.9	0.3	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.1	0.0													
				리 소각	0.1	0.1				0.1									
				방 재활용	0.7	0.2				0.1	0.1								
				법 해역배출	0.0	0.0													
	익산시	소계		발생량	763.5	387.1	0.0	37.0	0.2	54.4	0.3	0.0	93.3	0.0	0.0	141.7	53.9	0.1	6.2
				처 매립	153.4	37.6	0.0	0.0	0.0	0.5	0.0	0.0	37.1	0.0	0.0	0.0	0.0	0.0	0.0
				리 소각	56.2	56.2	0.0	1.8	0.2	35.0	0.0	0.0	13.2	0.0	0.0	0.0	0.0	0.0	6.0
				방 재활용	553.9	293.3	0.0	35.2	0.0	18.9	0.3	0.0	43.0	0.0	0.0	141.7	53.9	0.1	0.2
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량	4.9	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.9	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	4.9	4.9											4.9		
				법 해역배출	0.0	0.0													
		B		발생량	82.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	82.1	0.0													
				법 해역배출	0.0	0.0													
		C	10	발생량	54.2	53.1	0.0	0.0	0.0	1.5	0.0	0.0	16.7	0.0	0.0	0.0	34.8	0.0	0.1
				처 매립	0.9	0.1							0.1						
				리 소각	1.2	1.2				1.2									
				방 재활용	52.1	51.8				0.3			16.6				34.8		0.1
				법 해역배출	0.0	0.0													
		C	11	발생량	15.4	14.3	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	14.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	15.4	14.3				0.2			0.1				14.0		
				법 해역배출	0.0	0.0													
		C	13	발생량	8.3	4.4	0.0	0.0	0.2	2.4	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	3.9	0.0													
				리 소각	0.5	0.5			0.2	0.3									
				방 재활용	3.9	3.9				2.1			1.8						
				법 해역배출	0.0	0.0													
		C	16	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.1	0.1				0.1									
				리 소각	0.0	0.0													
				방 재활용	0.0	0.0													
				법 해역배출	0.0	0.0													
		C	20	발생량	14.9	12.6	0.0	0.1	0.0	3.8	0.0	0.0	8.7	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	2.0	0.0													
				리 소각	3.8	3.8				3.8									
				방 재활용	9.1	8.8		0.1					8.7						
				법 해역배출	0.0	0.0													
		C	21	발생량	1.9	1.9	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	1.9	1.9							1.9						
				법 해역배출	0.0	0.0													
		C	22	발생량	4.3	4.1	0.0	0.6	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.2	0.0													
				리 소각	0.8	0.8				0.8									
				방 재활용	3.3	3.3		0.6		2.7									
				법 해역배출	0.0	0.0													
		C	23	발생량	100.7	32.8	0.0	0.1	0.0	0.1	0.0	0.0	32.6	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	54.4	26.1							26.1						
				리 소각	0.1	0.1				0.1									
				방 재활용	46.2	6.6		0.1					6.5						
				법 해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
						불연성															
전북	군산시	S		발생량		0.6	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1										0.1					
				리	소각	0.0															
				방	재활용	0.5				0.5											
				법	해역배출	0.0															
	익산시	소계		발생량		376.4	0.5	128.5	0.4	1.2	4.0	0.0	0.8	0.0	0.2	40.1	117.9	10.0	0.0	0.0	72.8
				처	매립	115.8	0.0	48.1	0.4	1.2	0.1	0.0	0.0	0.0	0.0	1.7	21.3	3.1	0.0	0.0	39.9
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	260.6	0.5	80.4	0.0	0.0	3.9	0.0	0.8	0.0	0.2	38.4	96.6	6.9	0.0	0.0	32.9
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		B		발생량		82.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	81.1	0.0	0.0	0.0	1.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	82.1											81.1				1.0
				법	해역배출	0.0															
		C	10	발생량		1.1	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.1
				처	매립	0.8				0.6							0.2				
				리	소각	0.0															
				방	재활용	0.3											0.2				0.1
				법	해역배출	0.0															
		C	11	발생량		1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	1.1										1.1					
				법	해역배출	0.0															
		C	13	발생량		3.9	0.0	0.0	0.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0
				처	매립	3.9			0.4	0.2							3.3				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	16	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20	발생량		2.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.4	1.7	0.0	0.0	0.0
				처	매립	2.0				0.1							0.2	1.7			
				리	소각	0.0															
				방	재활용	0.3									0.1		0.2				
				법	해역배출	0.0															
		C	21	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22	발생량		0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2				0.2											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23	발생량		67.9	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	2.5	28.8	0.3	0.0	0.0	35.5
				처	매립	28.3										1.7	15.7	0.3			10.6
				리	소각	0.0															
				방	재활용	39.6							0.8			0.8	13.1				24.9
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
전북	익산시	C	24	발생량		0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.5	0.0													
					해역배출	0.0	0.0													
		C	25	발생량		1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	1.3	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		C	26	발생량		1.0	1.0	0.0	0.6	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.4	0.4				0.4									
					소각	0.0	0.0													
					재활용	0.6	0.6		0.6											
					해역배출	0.0	0.0													
		C	27	발생량		0.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.5	0.5				0.5									
					재활용	0.2	0.2				0.2									
					해역배출	0.0	0.0													
		C	28	발생량		2.0	2.0	0.0	0.1	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.2	0.2				0.2									
					재활용	1.8	1.8		0.1		1.7									
					해역배출	0.0	0.0													
		C	30	발생량		4.7	2.7	0.0	0.1	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	1.3	0.0													
					소각	2.1	2.1				2.1									
					재활용	1.3	0.6		0.1		0.5									
					해역배출	0.0	0.0													
		C	33	발생량		77.8	52.9	0.0	32.7	0.0	19.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				처리방법	매립	19.2	0.0													
					소각	16.3	16.3		0.6		15.4									0.3
					재활용	42.3	36.6		32.1		4.5									
					해역배출	0.0	0.0													
		D		발생량		80.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.9	0.0													
					소각	0.0	0.0													
					재활용	79.5	0.0													
					해역배출	0.0	0.0													
		E		발생량		297.6	196.5	0.0	2.7	0.0	14.8	0.0	0.0	31.5	0.0	0.0	141.7	0.0	0.1	5.7
				처리방법	매립	68.5	10.9							10.9						
					소각	28.9	28.9		1.2		8.8			13.2						5.7
					재활용	200.2	156.7		1.5		6.0			7.4			141.7		0.1	
					해역배출	0.0	0.0													
		F		발생량		5.9	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	5.9	0.1				0.1									
					해역배출	0.0	0.0													
		G		발생량		1.7	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	1.7	0.2											0.2		
					해역배출	0.0	0.0													
		M		발생량		2.3	2.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.3	0.0													
					소각	1.8	1.8				1.8									
					재활용	0.2	0.2				0.2									
					해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
전북	익산시	C	24	발생량	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.5	0.5														
				법 해역배출	0.0															
		C	25	발생량	1.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.6	0.0	0.0	0.0
				처 매립	1.3				0.1							0.6	0.6			
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		C	26	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		C	27	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		C	28	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		C	30	발생량	2.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	1.1	0.8	0.0	0.0	0.0
				처 매립	1.3					0.1						0.9	0.3			
				리 소각	0.0															
				방 재활용	0.7											0.2	0.5			
				법 해역배출	0.0															
		C	33	발생량	24.9	0.0	16.5	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.6	0.0	0.0	0.0	7.7
				처 매립	19.2		11.6													7.6
				리 소각	0.0															
				방 재활용	5.7		4.9							0.1		0.6				0.1
				법 해역배출	0.0															
		D		발생량	80.4	0.0	76.4	0.0	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처 매립	0.9		0.9													
				리 소각	0.0															
				방 재활용	79.5		75.5			3.9						0.1				
				법 해역배출	0.0															
		E		발생량	101.1	0.0	35.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	36.5	0.7	6.6	0.0	0.0	21.7
				처 매립	57.6		35.6									0.1	0.2			21.7
				리 소각	0.0															
				방 재활용	43.5										36.5	0.6	6.4			
				법 해역배출	0.0															
		F		발생량	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.8
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	5.8															5.8
				법 해역배출	0.0															
		G		발생량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	1.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	1.5											0.5				1.0
				법 해역배출	0.0															
		M		발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
				처 매립	0.3											0.3				
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
전북	익산시	S			발생량	0.8	0.8	0.0	0.0	0.0	0.4	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.8	0.8				0.4	0.3								0.1
				법	해역배출	0.0	0.0													
	정읍시	소계			발생량	340.9	225.6	0.0	2.0	0.6	13.7	0.3	0.1	50.3	0.0	0.0	6.5	125.0	0.0	27.1
				처	매립	38.9	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	1.2
				리	소각	12.1	12.1	0.0	0.6	0.0	7.8	0.2	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0
				방	재활용	289.9	209.3	0.0	1.4	0.6	5.9	0.1	0.1	50.3	0.0	0.0	0.0	125.0	0.0	25.9
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	22.9	22.8	0.0	0.0	0.0	2.5	0.0	0.0	5.8	0.0	0.0	0.0	14.5	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	1.5	1.5				1.5									
				방	재활용	21.3	21.3				1.0			5.8				14.5		
				법	해역배출	0.0	0.0													
		C	17		발생량	51.8	24.0	0.0	0.0	0.0	3.0	0.0	0.0	21.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	14.5	0.0													
				리	소각	3.0	3.0				3.0									
				방	재활용	34.3	21.0							21.0						
				법	해역배출	0.0	0.0													
		C	18		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	20		발생량	42.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	42.4	0.0													
				법	해역배출	0.0	0.0													
		C	22		발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	23		발생량	3.1	2.1	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.0	0.0													
				리	소각	0.5	0.5				0.5									
				방	재활용	1.6	1.6				1.6									
				법	해역배출	0.0	0.0													
		C	24		발생량	15.3	1.4	0.0	0.7	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.3	0.0													
				리	소각	0.4	0.4				0.4									
				방	재활용	12.6	1.0		0.7		0.3									
				법	해역배출	0.0	0.0													
		C	26		발생량	0.9	0.9	0.0	0.0	0.5	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.8	0.8			0.5	0.3									
				법	해역배출	0.0	0.0													
		C	29		발생량	0.2	0.2	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2			0.1		0.1								
				법	해역배출	0.0	0.0													
		C	30		발생량	0.4	0.4	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.4	0.4				0.2	0.2								
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
전북	익산시	S			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	정읍시	소계			발생량	115.3	3.9	0.0	31.1	4.3	0.0	0.0	0.0	0.0	0.1	1.0	48.9	0.1	4.3	0.0	21.6
				처	매립	34.7	1.4	0.0	17.8	1.1	0.0	0.0	0.0	0.0	0.0	1.0	0.7	0.0	0.0	0.0	12.7
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	80.6	2.5	0.0	13.3	3.2	0.0	0.0	0.0	0.0	0.1	0.0	48.2	0.1	4.3	0.0	8.9
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1				0.1											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	17		발생량	27.8	0.0	0.0	27.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	14.5			14.5												
				리	소각	0.0															
				방	재활용	13.3			13.3												
				법	해역배출	0.0															
		C	18		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	42.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	42.4	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	42.4											42.4				
				법	해역배출	0.0															
		C	22		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23		발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.0										1.0					
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	24		발생량	13.9	3.9	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.1	0.0	5.8	0.0	0.0	0.0	0.0
				처	매립	2.3	1.4			0.9											
				리	소각	0.0															
				방	재활용	11.6	2.5			3.2					0.1		5.8				
				법	해역배출	0.0															
		C	26		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	29		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	30		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
전북	정읍시	C	33	발생량		2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	2.2	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		D		발생량		27.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법	매립	13.9	0.0													
					소각	0.0	0.0													
					재활용	13.4	0.2													0.2
					해역배출	0.0	0.0													
		E		발생량		114.6	114.3	0.0	0.4	0.0	1.9	0.0	0.1	23.3	0.0	0.0	0.0	61.7	0.0	26.9
				처리방법	매립	1.4	1.2													1.2
					소각	0.9	0.9		0.4		0.5									
					재활용	112.3	112.2				1.4		0.1	23.3				61.7		25.7
					해역배출	0.0	0.0													
		F		발생량		0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.1	0.1		0.1											
					해역배출	0.0	0.0													
		G		발생량		59.5	59.0	0.0	0.8	0.0	2.7	0.0	0.0	0.2	0.0	0.0	6.5	48.8	0.0	0.0
				처리방법	매립	3.5	3.0										3.0			
					소각	5.1	5.1		0.2		1.4						3.5			
					재활용	50.9	50.9		0.6		1.3			0.2				48.8		
					해역배출	0.0	0.0													
	남원시	소계		발생량		326.4	33.3	0.4	3.5	0.1	7.4	0.3	0.0	5.3	0.0	0.0	2.8	0.3	0.0	13.2
				처리방법	매립	2.8	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
					소각	3.9	3.9	0.0	0.8	0.1	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	319.7	29.3	0.4	2.7	0.0	4.4	0.3	0.0	5.3	0.0	0.0	2.8	0.3	0.0	13.1
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량		11.4	11.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	11.1
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	11.4	11.4											0.3		11.1
					해역배출	0.0	0.0													
		C	10	발생량		2.7	2.7	0.0	0.0	0.0	0.4	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법	매립	0.1	0.1													0.1
					소각	0.4	0.4				0.4			0.0						
					재활용	2.2	2.2				0.0			2.1						0.1
					해역배출	0.0	0.0													
		C	11	발생량		1.5	1.0	0.4	0.0	0.0	0.2	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.1	0.1				0.1									
					재활용	1.4	0.9	0.4			0.1			0.4				0.0		
					해역배출	0.0	0.0													
		C	13	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		C	17	발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.3	0.0													
					소각	0.0	0.0				0.0									
					재활용	0.0	0.0							0.0						
					해역배출	0.0	0.0													
		C	22	발생량		1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	1.2	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0				0.0									
					해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
전북	정읍시	C	33	발생량	2.2	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	2.2			2.2												
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		D		발생량	27.1	0.0	0.0	1.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.3	0.0	21.6
				매립	13.9			1.1	0.1											12.7
				소각	0.0															
				재활용	13.2													4.3		8.9
				해역배출	0.0															
		E		발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0
				매립	0.2											0.2				
				소각	0.0															
				재활용	0.1												0.1			
				해역배출	0.0															
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		G		발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				매립	0.5											0.5				
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
	남원시	소계		발생량	293.1	0.0	0.0	0.3	0.0	0.0	0.5	0.0	0.0	0.0	0.0	289.3	0.1	0.2	0.7	2.0
				매립	2.7	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.1	0.0	0.0	1.1
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	290.4	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	288.1	0.0	0.2	0.7	0.9
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	11	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0															
				소각	0.0															
				재활용	0.5						0.5				0.0					
				해역배출	0.0															
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	17	발생량	0.3	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.3			0.3												
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	22	발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0
				매립	1.2											1.2				
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
전북	남원시	C	23	발생량		288.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	288.8	0.0													
				법	해역배출	0.0	0.0													
		D		발생량		4.0	4.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	4.0	4.0				4.0									
				법	해역배출	0.0	0.0													
		E		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		F		발생량		7.8	6.1	0.0	3.5	0.1	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.0	0.0													
				리	소각	3.4	3.4		0.8	0.1	2.5									
				방	재활용	3.4	2.7		2.7		0.0									
				법	해역배출	0.0	0.0													
		O		발생량		8.1	7.7	0.0	0.0	0.0	0.2	0.0	0.0	2.8	0.0	0.0	2.8	0.0	0.0	1.9
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	8.1	7.7				0.2			2.8			2.8			1.9
				법	해역배출	0.0	0.0													
		Q		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0				0.0									
				법	해역배출	0.0	0.0													
		S		발생량		0.4	0.4	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.4	0.4				0.1	0.3								
				법	해역배출	0.0	0.0													
	김제시	소계		발생량		226.8	142.3	0.0	0.8	0.0	70.6	0.0	0.0	13.2	0.0	0.0	21.6	36.1	0.0	0.0
				처	매립	1.7	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	85.3	84.9	0.0	0.4	0.0	69.3	0.0	0.0	0.0	0.0	0.0	15.1	0.1	0.0	0.0
				방	재활용	139.8	57.1	0.0	0.4	0.0	1.3	0.0	0.0	12.9	0.0	0.0	6.5	36.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량		226.8	142.3	0.0	0.8	0.0	70.6	0.0	0.0	13.2	0.0	0.0	21.6	36.1	0.0	0.0
				처	매립	1.7	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	85.3	84.9	0.0	0.4	0.0	69.3	0.0	0.0	0.0	0.0	0.0	15.1	0.1	0.0	0.0
				방	재활용	139.8	57.1	0.0	0.4	0.0	1.3	0.0	0.0	12.9	0.0	0.0	6.5	36.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	완주군	소계		발생량		116.3	56.4	0.0	3.9	0.2	19.3	0.0	0.0	17.9	5.8	0.0	9.3	0.0	0.0	0.0
				처	매립	16.3	3.1	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	13.6	13.6	0.0	0.0	0.2	5.9	0.0	0.0	0.0	0.0	0.0	7.5	0.0	0.0	0.0
				방	재활용	86.4	39.7	0.0	3.9	0.0	13.4	0.0	0.0	14.8	5.8	0.0	1.8	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	20	발생량		116.3	56.4	0.0	3.9	0.2	19.3	0.0	0.0	17.9	5.8	0.0	9.3	0.0	0.0	0.0
				처	매립	16.3	3.1							3.1	0.0					
				리	소각	13.6	13.6			0.2	5.9						7.5			
				방	재활용	86.4	39.7		3.9		13.4			14.8	5.8		1.8			
				법	해역배출	0.0	0.0													
	진안군	소계		발생량		50.4	15.3	0.0	0.8	0.0	1.3	0.6	0.0	0.3	6.2	0.0	2.7	3.2	0.0	0.2
				처	매립	0.5	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.0
				리	소각	0.9	0.9	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				방	재활용	49.0	14.1	0.0	0.8	0.0	0.5	0.6	0.0	0.1	6.2	0.0	2.7	3.1	0.0	0.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
전북	남원시	C	23	발생량	288.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	287.9	0.0	0.0	0.0	0.9
				처리방법 매립	0.0															
				소각	0.0															0.0
				재활용	288.8											287.9				0.9
				해역배출	0.0															
		D		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		F		발생량	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.7	0.9
				처리방법 매립	1.0												0.1			0.9
				소각	0.0															
				재활용	0.7														0.7	
				해역배출	0.0															
		O		발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.4											0.2		0.2		
				해역배출	0.0															
		Q		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 매립	0.2															0.2
				소각	0.0															
				재활용	0.0										0.0					
				해역배출	0.0															
		S		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
	김제시	소계		발생량	84.5	1.7	0.0	0.0	1.5	0.9	0.0	0.0	0.0	0.2	2.1	3.8	1.3	0.0	0.0	73.0
				처리방법 매립	1.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.4	0.0	0.0	0.4
				소각	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				재활용	82.7	1.7	0.0	0.0	1.3	0.9	0.0	0.0	0.0	0.1	2.0	3.6	0.9	0.0	0.0	72.2
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량	84.5	1.7	0.0	0.0	1.5	0.9	0.0	0.0	0.0	0.2	2.1	3.8	1.3	0.0	0.0	73.0
				처리방법 매립	1.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.4	0.0	0.0	0.4
				소각	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				재활용	82.7	1.7	0.0	0.0	1.3	0.9	0.0	0.0	0.0	0.1	2.0	3.6	0.9	0.0	0.0	72.2
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	완주군	소계		발생량	59.9	1.4	0.0	0.0	3.5	40.2	0.0	0.0	0.0	0.0	7.6	5.8	1.4	0.0	0.0	0.0
				처리방법 매립	13.2	0.6	0.0	0.0	1.5	4.4	0.0	0.0	0.0	0.0	0.0	5.8	0.9	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	46.7	0.8	0.0	0.0	2.0	35.8	0.0	0.0	0.0	0.0	7.6	0.0	0.5	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	20	발생량	59.9	1.4	0.0	0.0	3.5	40.2	0.0	0.0	0.0	0.0	7.6	5.8	1.4	0.0	0.0	0.0
				처리방법 매립	13.2	0.6			1.5	4.4						5.8	0.9			
				소각	0.0															
				재활용	46.7	0.8			2.0	35.8					7.6		0.5			
				해역배출	0.0															
	진안군	소계		발생량	35.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.4	0.0	0.3	34.3
				처리방법 매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	34.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.2	0.0	0.3	34.3
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
전북	진안군	E		발생량		50.4	15.3	0.0	0.8	0.0	1.3	0.6	0.0	0.3	6.2	0.0	2.7	3.2	0.0	0.2
				처리방법	매립	0.5	0.3							0.2				0.1		
					소각	0.9	0.9				0.8									0.1
					재활용	49.0	14.1		0.8		0.5	0.6		0.1	6.2		2.7	3.1		0.1
					해역배출	0.0	0.0													
	무주군	소계		발생량		4.5	4.5	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0	0.1
				처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
					재활용	4.4	4.4	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		I		발생량		0.2	0.2	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.2	0.2		0.1		0.1									
					해역배출	0.0	0.0													
		E		발생량		4.3	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0	0.1
				처리방법	매립	0.0	0.0													
					소각	0.1	0.1													0.1
					재활용	4.2	4.2										4.2			
					해역배출	0.0	0.0													
	장수군	소계		발생량		10.9	9.9	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	2.7	4.1	0.0	2.7
				처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	10.8	9.8	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	2.7	4.1	0.0	2.7
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		4.1	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	4.1	4.1											4.1		0.0
					해역배출	0.0	0.0													
		C	20	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		E		발생량		3.7	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													0.0
					재활용	3.7	2.7										2.7			
					해역배출	0.0	0.0													
		F		발생량		0.4	0.4	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.1	0.1				0.1									
					재활용	0.3	0.3			0.2	0.1									
					해역배출	0.0	0.0													
		D		발생량		2.7	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	2.7	2.7													2.7
					해역배출	0.0	0.0													
	임실군	소계		발생량		39.0	24.6	1.6	0.3	0.0	2.4	0.0	0.0	13.7	0.1	0.0	3.7	1.9	0.0	0.9
				처리방법	매립	1.5	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
					소각	1.6	1.3	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.5
					재활용	35.9	22.9	1.6	0.3	0.0	1.7	0.0	0.0	13.7	0.0	0.0	3.7	1.9	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		5.2	4.8	0.0	0.0	0.0	0.2	0.0	0.0	2.2	0.1	0.0	0.0	1.9	0.0	0.4
				처리방법	매립	0.8	0.4													0.4
					소각	0.3	0.3				0.2				0.1					
					재활용	4.1	4.1							2.2				1.9		
					해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
전북	진안군	E		발생량	35.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.4	0.0	0.3	34.3
				처리방법 매립	0.2												0.2			
				소각	0.0															
				재활용	34.9									0.1			0.2	0.0	0.3	34.3
				해역배출	0.0															
	무주군	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		I		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
	장수군	소계		발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	20	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0											0.0				
				소각	0.0															
				재활용	0.0									0.0						
				해역배출	0.0															
		E		발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	1.0													1.0		
				해역배출	0.0															
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		D		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
	임실군	소계		발생량	14.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.2	1.6	0.1	0.1	6.0
				처리방법 매립	1.1	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.2	0.0	0.0	0.0
				소각	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
				재활용	13.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.4	1.4	0.1	0.1	6.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.4		0.4								0.0					
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
전북	임실군	C	11		발생량	3.7	3.7	0.0	0.0	0.0	0.2	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	3.5	3.5							3.5						
				법	해역배출	0.0	0.0													
		C	17		발생량	4.3	2.9	0.0	0.0	0.0	1.1	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	4.3	2.9				1.1			1.8						
				법	해역배출	0.0	0.0													
		C	23		발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	24		발생량	6.7	0.3	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.7	0.0													
				리	소각	0.4	0.1				0.1									
				방	재활용	5.6	0.2		0.2											
				법	해역배출	0.0	0.0													
		F			발생량	0.2	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.1		0.1											
				법	해역배출	0.0	0.0													
		O			발생량	18.7	12.6	1.6	0.0	0.0	0.6	0.0	0.0	6.2	0.0	0.0	3.7	0.0	0.0	0.5
				처	매립	0.0	0.0													
				리	소각	0.5	0.5													0.5
				방	재활용	18.2	12.1	1.6			0.6			6.2			3.7			
				법	해역배출	0.0	0.0													
	순창군	소계			발생량	34.8	25.7	0.0	2.3	0.0	2.1	0.0	0.0	8.8	5.8	0.0	3.5	2.3	0.0	0.9
				처	매립	6.5	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.8	0.0	0.0	0.0	0.0	0.1
				리	소각	2.5	2.5	0.0	0.3	0.0	2.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	25.8	17.3	0.0	2.0	0.0	0.0	0.0	0.0	8.7	0.0	0.0	3.5	2.3	0.0	0.8
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	17.9	17.7	0.0	0.0	0.0	1.3	0.0	0.0	8.3	5.8	0.0	0.0	2.3	0.0	0.0
				처	매립	6.0	5.8								5.8					
				리	소각	1.4	1.4				1.3			0.1						
				방	재활용	10.5	10.5							8.2				2.3		
				법	해역배출	0.0	0.0													
		C	13		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0				0.0									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	23		발생량	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	0.0	0.0				0.0									
				방	재활용	3.3	0.0													
				법	해역배출	0.0	0.0													
		C	25		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0				0.0									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	33		발생량	4.4	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.9
				처	매립	0.1	0.1													0.1
				리	소각	0.0	0.0													
				방	재활용	4.3	4.3										3.5			0.8
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
전북	임실군	C	11		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0		0.0													
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	17		발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
				처	매립	0.0			0.0												
				리	소각	0.0															
				방	재활용	1.4												1.4			
				법	해역배출	0.0															
		C	23		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	24		발생량	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.2	0.2	0.0	0.0	0.0
				처	매립	0.7											0.5	0.2			
				리	소각	0.3											0.3				
				방	재활용	5.4											5.4				
				법	해역배출	0.0															
		F			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1														0.1	
				법	해역배출	0.0															
		O			발생량	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	6.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	6.1													0.1		6.0
				법	해역배출	0.0															
	순창군	소계			발생량	9.1	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.3	0.0	0.5	7.4
				처	매립	0.6	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	8.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.5	7.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.2	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2			0.1	0.1											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	13		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23		발생량	3.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.3	0.0	0.0	2.7
				처	매립	0.4				0.1								0.3			
				리	소각	0.0															
				방	재활용	3.3											0.6				2.7
				법	해역배출	0.0															
		C	25		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0				0.0											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	33		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물: 폐섬유류	폐합성고분자화합물: 폐합성수지	폐합성고분자화합물: 폐합성고무	폐합성고분자화합물: 폐피혁	유기성오니류: 폐수처리오니	유기성오니류: 공정오니	유기성오니류: 정수처리오니	유기성오니류: 하수처리오니	동식물성잔재물	폐식용유	기타
전북	순창군	F			발생량	3.5	3.0	0.0	2.0	0.0	0.5	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.5	0.5				0.5									
				방	재활용	3.0	2.5		2.0					0.5						
				법	해역배출	0.0	0.0													
		O			발생량	5.3	0.6	0.0	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.6	0.6		0.3		0.3									
				방	재활용	4.7	0.0													
				법	해역배출	0.0	0.0													
	고창군	소계			발생량	9.1	9.1	0.0	0.0	0.3	2.1	0.1	0.0	4.0	0.1	0.0	0.0	2.0	0.0	0.4
				처	매립	0.2	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				리	소각	2.5	2.5	0.0	0.1	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				방	재활용	6.4	6.4	0.0	0.0	0.3	0.1	0.0	0.0	4.0	0.0	0.0	0.0	2.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A			발생량	2.1	2.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0				0.0									
				방	재활용	2.1	2.1				0.1							2.0		
				법	해역배출	0.0	0.0													
		E			발생량	2.0	2.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.4
				처	매립	0.1	0.1								0.1					
				리	소각	1.9	1.9	0.0	0.1		1.4									0.4
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	32		발생량	0.5	0.5	0.0	0.0	0.3	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.1					0.1								
				리	소각	0.1	0.1				0.1									
				방	재활용	0.3	0.3			0.3										
				법	해역배출	0.0	0.0													
		C	33		발생량	4.5	4.5	0.0	0.0	0.0	0.5	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.5	0.5				0.5									
				방	재활용	4.0	4.0							4.0				0.0		
				법	해역배출	0.0	0.0													
	부안군	소계			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
전남	소계				발생량	21,570.3	1,441.9	0.5	96.8	4.7	314.7	19.7	0.2	345.2	256.0	6.5	84.4	218.1	0.1	95.0
				처	매립	729.1	74.5	0.0	0.0	0.2	1.0	0.0	0.0	25.6	38.4	1.3	0.7	4.2	0.0	3.1
				리	소각	549.3	537.0	0.5	3.6	0.1	129.0	0.7	0.2	175.4	203.0	0.0	2.4	0.0	0.0	22.1
				방	재활용	20,291.9	830.4	0.0	93.2	4.4	184.7	19.0	0.0	144.2	14.6	5.2	81.3	213.9	0.1	69.8
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	목포시	소계			발생량	105.3	49.4	0.0	0.0	0.0	1.1	0.0	0.0	6.1	0.0	0.0	8.9	33.2	0.1	0.0
				처	매립	55.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	1.1	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	49.2	48.3	0.0	0.0	0.0	0.0	0.0	0.0	6.1	0.0	0.0	8.9	33.2	0.1	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	39.5	39.5	0.0	0.0	0.0	0.1	0.0	0.0	6.1	0.0	0.0	0.0	33.2	0.1	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	39.4	39.4							6.1				33.2	0.1	
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
전북	순창군	F			발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.5														0.5	
				법	해역배출	0.0															
		O			발생량	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.7
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	4.7															4.7
				법	해역배출	0.0															
	고창군	소계			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	32		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	33		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	부안군	소계			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
전남	소계				발생량	20,128.4	10,824.0	2,003.4	178.4	2,313.4	41.6	1,340.5	82.3	26.3	32.6	436.8	228.3	2,261.4	22.2	5.3	331.9
				처	매립	654.6	1.5	78.4	118.1	23.7	12.0	1.3	6.7	5.0	29.6	5.0	142.7	35.5	14.7	5.2	175.2
				리	소각	12.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.4	0.0	3.1	0.0	7.2
				방	재활용	19,461.5	10,822.5	1,925.0	60.3	2,289.7	29.6	1,339.2	75.6	21.3	3.0	430.2	85.2	2,225.9	4.4	0.1	149.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	목포시	소계			발생량	55.9	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.3	0.0	0.0	0.0	54.8
				처	매립	55.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	54.8
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.9	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
전남	목포시	C	20	발생량		0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	23	발생량		1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.9	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.4	0.0													
				법	해역배출	0.0	0.0													
		C	24	발생량		0.3	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.2	0.0													
				법	해역배출	0.0	0.0													
		C	25	발생량		0.4	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.3	0.0													
				법	해역배출	0.0	0.0													
		C	31	발생량		0.8	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0													
				리	소각	0.5	0.5				0.5									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		E		발생량		11.7	8.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.9	0.0	0.0	0.0
				처	매립	2.8	0.0													
				리	소각	0.0	0.0				0.0									
				방	재활용	8.9	8.9										8.9			
				법	해역배출	0.0	0.0													
		O		발생량		51.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	51.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	여수시	소계		발생량		3,087.3	450.6	0.0	16.4	0.1	129.4	1.3	0.0	200.0	65.3	0.0	7.2	25.5	0.0	5.4
				처	매립	468.4	41.6	0.0	0.0	0.0	0.0	0.0	0.0	2.5	37.3	0.0	0.0	1.8	0.0	0.0
				리	소각	170.9	169.4	0.0	0.4	0.0	37.8	0.4	0.0	112.2	16.5	0.0	0.2	0.0	0.0	1.9
				방	재활용	2,448.0	239.6	0.0	16.0	0.1	91.6	0.9	0.0	85.3	11.5	0.0	7.0	23.7	0.0	3.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량		6.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	6.0	6.0											6.0		
				법	해역배출	0.0	0.0													
		C	10	발생량		12.0	11.9	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	11.7	0.0	0.0
				처	매립	1.6	1.5											1.5		
				리	소각	0.1	0.1								0.1					
				방	재활용	10.3	10.3				0.1							10.2		
				법	해역배출	0.0	0.0													
		C	19	발생량		161.7	114.2	0.0	0.1	0.0	47.0	0.0	0.0	55.2	11.9	0.0	0.0	0.0	0.0	0.0
				처	매립	34.5	8.9								8.9					
				리	소각	42.0	42.0				10.5			28.5	3.0					
				방	재활용	85.2	63.3		0.1		36.5			26.7						
				법	해역배출	0.0	0.0													
		C	20	발생량		587.0	190.5	0.0	10.0	0.0	57.7	0.0	0.0	68.8	52.0	0.0	0.0	0.0	0.0	2.0
				처	매립	215.7	29.7							2.5	27.2					
				리	소각	79.9	79.2		0.3		19.9			44.8	13.3					0.9
				방	재활용	291.4	81.6		9.7		37.8			21.5	11.5					1.1
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
																	무기성오니류				
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
전남	목포시	C	20	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23	발생량		1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.3	0.0	0.0	0.0	0.7
				처	매립	0.9										0.2					0.7
				리	소각	0.0															
				방	재활용	0.4										0.1	0.3				
				법	해역배출	0.0															
		C	24	발생량		0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.2			0.2												
				법	해역배출	0.0															
		C	25	발생량		0.3	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.3			0.3												
				법	해역배출	0.0															
		C	31	발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				처	매립	0.3															0.3
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E		발생량		2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8
				처	매립	2.8															2.8
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O		발생량		51.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	51.0
				처	매립	51.0															51.0
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	여수시	소계		발생량		2,636.7	26.4	2,003.3	71.8	11.1	5.3	0.1	78.3	25.9	10.3	1.2	186.3	71.5	12.8	0.0	132.4
				처	매립	426.8	0.1	78.3	71.8	11.1	5.3	0.1	4.8	4.6	7.6	1.2	114.5	29.7	12.5	0.0	85.2
				리	소각	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.3	0.0	0.8
				방	재활용	2,208.4	26.3	1,925.0	0.0	0.0	0.0	0.0	73.5	21.3	2.7	0.0	71.4	41.8	0.0	0.0	46.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	10	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처	매립	0.1												0.1			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	19	발생량		47.5	0.0	0.0	0.0	8.9	3.5	0.0	0.2	22.1	6.0	0.0	0.0	0.1	1.3	0.0	5.4
				처	매립	25.6				8.9	3.5		0.2	1.5	5.8			0.1	1.3		4.3
				리	소각	0.0															
				방	재활용	21.9								20.6	0.2						1.1
				법	해역배출	0.0															
		C	20	발생량		396.5	0.0	30.3	0.1	1.2	0.8	0.1	74.4	3.6	3.0	0.1	137.9	68.3	5.9	0.0	70.8
				처	매립	186.0		3.3	0.1	1.2	0.8	0.1	0.9	2.9	1.5	0.1	105.5	28.4	5.6		35.6
				리	소각	0.7											0.4		0.3		
				방	재활용	209.8		27.0					73.5	0.7	1.5		32.0	39.9			35.2
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성														
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
전남	여수시	C	22		발생량	38.3	36.2	0.0	1.3	0.0	14.6	0.4	0.0	19.8	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	1.2	0.0													
				리	소각	5.1	5.1				5.1									
				방	재활용	32.0	31.1		1.3		9.5	0.4		19.8						0.1
				법	해역배출	0.0	0.0													
		C	23		발생량	4.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.1	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	2.9	0.0													
				법	해역배출	0.0	0.0													
		C	24		발생량	0.4	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	25		발생량	33.3	0.5	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	6.5	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	26.7	0.4			0.1	0.3									
				법	해역배출	0.0	0.0													
		C	29		발생량	4.7	1.1	0.0	0.2	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
				처	매립	3.8	0.2											0.2		
				리	소각	0.2	0.2				0.2									
				방	재활용	0.7	0.7		0.2		0.5									
				법	해역배출	0.0	0.0													
		C	31		발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	33		발생량	11.2	3.7	0.0	1.1	0.0	1.7	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	1.1	0.0													
				리	소각	0.9	0.9				0.5	0.4								
				방	재활용	9.2	2.8		1.1		1.2	0.4								0.1
				법	해역배출	0.0	0.0													
		D			발생량	2,029.1	2.4	0.0	1.5	0.0	0.4	0.1	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0
				처	매립	87.8	0.3								0.3					
				리	소각	0.5	0.5		0.1		0.3				0.1					
				방	재활용	1,940.8	1.6		1.4		0.1	0.1								
				법	해역배출	0.0	0.0													
		E			발생량	103.5	32.7	0.0	0.1	0.0	5.1	0.0	0.0	27.4	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	69.0	0.0													
				리	소각	20.1	19.3				0.5			18.8						
				방	재활용	14.4	13.4		0.1		4.6			8.6						0.1
				법	해역배출	0.0	0.0													
		F			발생량	31.3	31.0	0.0	2.0	0.0	0.2	0.0	0.0	28.8	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0													
				리	소각	20.2	20.2				0.1			20.1						
				방	재활용	10.8	10.8		2.0		0.1			8.7						
				법	해역배출	0.0	0.0													
		G			발생량	1.6	0.5	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.1
				처	매립	1.2	0.1											0.1		
				리	소각	0.0	0.0													
				방	재활용	0.4	0.4				0.2							0.1		0.1
				법	해역배출	0.0	0.0													
		H			발생량	1.1	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.8	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
전남	여수시	C	22		발생량	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	1.8
				처	매립	1.2								0.1	0.1						1.0
				리	소각	0.0															
				방	재활용	0.9									0.1						0.8
				법	해역배출	0.0															
		C	23		발생량	4.0	0.0	0.0	0.0	0.4	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	3.3
				처	매립	1.1				0.4			0.2				0.1				0.4
				리	소각	0.0															
				방	재활용	2.9															2.9
				법	해역배출	0.0															
		C	24		발생량	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3				0.3											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	25		발생량	32.8	26.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	6.4	0.0	0.0	0.0	0.0
				처	매립	6.5				0.1							6.4				
				리	소각	0.0															
				방	재활용	26.3	26.3														
				법	해역배출	0.0															
		C	29		발생량	3.6	0.1	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.6	0.1						3.5								
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	31		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	33		발생량	7.5	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	4.6	2.5	0.0	0.0	0.1
				처	매립	1.1				0.2	0.1						0.1	0.6			0.1
				리	소각	0.0															
				방	재활용	6.4											4.5	1.9			
				법	해역배출	0.0															
		D			발생량	2,026.7	0.0	1,973.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	36.0	0.0	0.0	0.0	17.3
				처	매립	87.5		75.0							0.2		1.1				11.2
				리	소각	0.0															
				방	재활용	1,939.2		1,898.0							0.2		34.9				6.1
				법	해역배출	0.0															
		E			발생량	70.8	0.0	0.0	42.0	0.0	0.0	0.0	0.0	0.1	0.7	0.0	1.0	0.0	0.0	0.0	27.0
				처	매립	69.0			42.0					0.1			1.0				25.9
				리	소각	0.8															0.8
				방	재활용	1.0									0.7						0.3
				법	해역배출	0.0															
		F			발생량	0.3	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.3					0.2										0.1
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		G			발생량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0
				처	매립	1.1										1.1					
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		H			발생량	0.8	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처	매립	0.8					0.7							0.1			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성														
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
전남	여수시	N		발생량	26.0	8.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	7.2	0.0	0.0	1.0
				처리방법 매립	17.6	0.0													
				소각	1.4	1.4				0.2						0.2			1.0
				재활용	7.0	7.0										7.0			
				해역배출	0.0	0.0													
		O		발생량	21.6	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	2.0
				처리방법 매립	19.6	0.9								0.9					
				소각	0.0	0.0													
				재활용	2.0	2.0													2.0
				해역배출	0.0	0.0													
		S		발생량	14.3	8.0	0.0	0.1	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	7.4	0.0	0.0
				처리방법 매립	6.3	0.0													
				소각	0.0	0.0													
				재활용	8.0	8.0		0.1		0.5							7.4		
				해역배출	0.0	0.0													
	순천시	소계		발생량	85.9	72.0	0.0	9.9	0.0	21.3	0.0	0.0	5.6	0.0	1.7	15.8	11.1	0.0	6.6
				처리방법 매립	14.0	6.3	0.0	0.0	0.0	0.0	0.0	0.0	4.4	0.0	0.0	0.1	1.7	0.0	0.1
				소각	4.8	4.8	0.0	0.1	0.0	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	67.1	60.9	0.0	9.8	0.0	16.6	0.0	0.0	1.2	0.0	1.7	15.7	9.4	0.0	6.5
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33	발생량	85.9	72.0	0.0	9.9	0.0	21.3	0.0	0.0	5.6	0.0	1.7	15.8	11.1	0.0	6.6
				처리방법 매립	14.0	6.3		0.0		0.0			4.4			0.1	1.7		0.1
				소각	4.8	4.8		0.1		4.7			0.0						
				재활용	67.1	60.9		9.8		16.6			1.2		1.7	15.7	9.4		6.5
				해역배출	0.0	0.0													
	나주시	소계		발생량	196.5	174.5	0.5	19.5	0.0	12.2	0.4	0.0	30.0	0.0	0.0	0.0	110.3	0.0	1.6
				처리방법 매립	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	8.2	8.2	0.5	0.0	0.0	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	181.8	166.3	0.0	19.5	0.0	4.5	0.4	0.0	30.0	0.0	0.0	0.0	110.3	0.0	1.6
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	137.9	129.9	0.5	0.0	0.0	0.0	0.0	0.0	20.0	0.0	0.0	0.0	109.0	0.0	0.4
				처리방법 매립	0.0	0.0													
				소각	0.5	0.5	0.5												
				재활용	137.4	129.4							20.0				109.0		0.4
				해역배출	0.0	0.0													
		C	16	발생량	17.4	17.4	0.0	17.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	17.4	17.4		17.4											
				해역배출	0.0	0.0													
		C	20	발생량	10.1	4.8	0.0	0.1	0.0	3.3	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.6
				처리방법 매립	2.6	0.0													
				소각	2.6	2.6				2.6									
				재활용	4.9	2.2		0.1		0.7			0.8						0.6
				해역배출	0.0	0.0													
		C	22	발생량	8.1	8.1	0.0	0.0	0.0	7.2	0.4	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 매립	0.0	0.0													
				소각	4.0	4.0				4.0									
				재활용	4.1	4.1				3.2	0.4		0.3						0.2
				해역배출	0.0	0.0													
		C	23	발생량	1.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	1.1	0.6							0.6						
				해역배출	0.0	0.0													
		C	33	발생량	13.9	5.7	0.0	2.0	0.0	1.7	0.0	0.0	0.3	0.0	0.0	0.0	1.3	0.0	0.4
				처리방법 매립	3.9	0.0													
				소각	1.1	1.1				1.1									
				재활용	8.9	4.6		2.0		0.6			0.3				1.3		0.4
				해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
전남	여수시	N			발생량	17.6	0.0	0.0	16.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.8
				처	매립	17.6			16.6								0.1	0.1			0.8
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O			발생량	18.7	0.0	0.0	13.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0	0.0
				처	매립	18.7			13.1										5.6		
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		S			발생량	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.0	0.0	5.8
				처	매립	6.3											0.2	0.3			5.8
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	순천시	소계			발생량	13.9	0.0	0.0	5.9	0.0	1.4	0.7	0.0	0.0	0.0	0.3	5.4	0.0	0.0	0.0	0.2
				처	매립	7.7	0.0	0.0	0.0	0.0	1.4	0.4	0.0	0.0	0.0	0.3	5.4	0.0	0.0	0.0	0.2
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	6.2	0.0	0.0	5.9	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33		발생량	13.9	0.0	0.0	5.9	0.0	1.4	0.7	0.0	0.0	0.0	0.3	5.4	0.0	0.0	0.0	0.2
				처	매립	7.7					1.4	0.4				0.3	5.4				0.2
				리	소각	0.0															
				방	재활용	6.2			5.9			0.3									
				법	해역배출	0.0															
	나주시	소계			발생량	22.0	0.0	0.0	0.7	2.7	0.9	0.8	1.5	0.4	0.3	0.0	11.7	1.9	0.6	0.0	0.5
				처	매립	6.5	0.0	0.0	0.7	2.7	0.9	0.0	1.5	0.4	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	15.5	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	11.7	1.9	0.6	0.0	0.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	8.0											8.0				
				법	해역배출	0.0															
		C	16		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	5.3	0.0	0.0	0.0	0.0	0.4	0.0	1.5	0.4	0.3	0.0	2.7	0.0	0.0	0.0	0.0
				처	매립	2.6					0.4		1.5	0.4	0.3						
				리	소각	0.0															
				방	재활용	2.7											2.7				
				법	해역배출	0.0															
		C	22		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23		발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.5											0.5				
				법	해역배출	0.0															
		C	33		발생량	8.2	0.0	0.0	0.7	2.7	0.5	0.8	0.0	0.0	0.0	0.0	0.5	1.9	0.6	0.0	0.5
				처	매립	3.9			0.7	2.7	0.5										
				리	소각	0.0															
				방	재활용	4.3						0.8					0.5	1.9	0.6		0.5
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
전남	나주시	E			발생량	8.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	8.0	8.0							8.0						
				법	해역배출	0.0	0.0													
	광양시	소계			발생량	16,543.2	123.6	0.0	26.4	0.0	13.4	5.4	0.0	42.6	0.0	0.0	15.4	0.1	0.0	20.3
				처	매립	93.7	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.1	0.0	0.0
				리	소각	63.7	63.7	0.0	0.0	0.0	1.9	0.1	0.0	40.9	0.0	0.0	0.7	0.0	0.0	20.1
				방	재활용	16,385.8	59.3	0.0	26.4	0.0	11.5	5.3	0.0	1.7	0.0	0.0	14.2	0.0	0.0	0.2
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2													0.2
				법	해역배출	0.0	0.0													
		C	20		발생량	4.4	2.8	0.0	0.1	0.0	0.4	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.0	0.0													
				리	소각	2.5	2.5				0.2			2.3						
				방	재활용	0.9	0.3		0.1		0.2									
				법	해역배출	0.0	0.0													
		C	22		발생량	2.4	1.8	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	1.7	1.5				1.5									
				법	해역배출	0.0	0.0													
		C	23		발생량	23.9	2.6	0.0	1.1	0.0	1.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.9	0.0													
				리	소각	0.4	0.4			0.0	0.3	0.1								
				방	재활용	21.6	2.2		1.1		1.1									
				법	해역배출	0.0	0.0													
		C	24		발생량	16,393.2	74.3	0.0	5.2	0.0	4.5	4.6	0.0	40.2	0.0	0.0	0.0	0.0	0.0	19.8
				처	매립	68.5	0.0													
				리	소각	58.6	58.6				0.3			38.5						19.8
				방	재활용	16,266.1	15.7		5.2		4.2	4.6		1.7						
				법	해역배출	0.0	0.0													
		C	25		발생량	3.6	0.3	0.0	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	1.5	0.2		0.1		0.1									
				법	해역배출	0.0	0.0													
		C	29		발생량	0.9	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	0.0	0.0				0.0									
				방	재활용	0.5	0.2					0.2								
				법	해역배출	0.0	0.0													
		C	33		발생량	1.6	0.4	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.7	0.0													
				리	소각	0.0	0.0				0.0									
				방	재활용	0.9	0.4		0.0		0.1	0.3								
				법	해역배출	0.0	0.0													
		D			발생량	7.0	0.4	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0
				처	매립	2.2	0.1											0.1		
				리	소각	0.2	0.2		0.0		0.1			0.1						
				방	재활용	4.6	0.1				0.1									
				법	해역배출	0.0	0.0													
		E			발생량	73.3	28.0	0.0	7.7	0.0	4.4	0.2	0.0	0.0	0.0	0.0	15.4	0.0	0.0	0.3
				처	매립	16.6	0.5										0.5			
				리	소각	1.6	1.6				0.6						0.7			0.3
				방	재활용	55.1	25.9		7.7		3.8	0.2					14.2			
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
전남	나주시	E		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	광양시	소계		발생량		16,419.6	10,782.6	0.1	22.8	2,267.7	2.4	1,318.7	0.1	0.0	21.6	421.1	7.0	1,532.7	2.1	5.2	35.5
				처	매립	93.1	1.4	0.1	22.8	6.7	2.4	0.0	0.1	0.0	21.5	1.7	7.0	5.8	2.1	5.2	16.3
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	16,326.5	10,781.2	0.0	0.0	2,261.0	0.0	1,318.7	0.0	0.0	0.1	419.4	0.0	1,526.9	0.0	0.0	19.2
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20	발생량		1.6	0.0	0.0	0.0	0.3	0.0	0.0	0.1	0.0	0.1	0.7	0.4	0.0	0.0	0.0	0.0
				처	매립	1.0							0.1			0.5	0.4				0.0
				리	소각	0.0															
				방	재활용	0.6				0.3					0.1	0.2					
				법	해역배출	0.0															
		C	22	발생량		0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.4
				처	매립	0.4									0.0		0.2				0.2
				리	소각	0.0															
				방	재활용	0.2															0.2
				법	해역배출	0.0															
		C	23	발생량		21.3	0.0	0.0	0.0	9.4	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	11.6
				처	매립	1.9				1.6					0.0	0.3					0.0
				리	소각	0.0															
				방	재활용	19.4				7.8											11.6
				법	해역배출	0.0															
		C	24	발생량		16,318.9	10,781.3	0.0	22.8	2,226.6	0.4	1,318.4	0.0	0.0	21.5	398.1	4.0	1,526.8	0.0	0.0	19.0
				처	매립	68.5	0.9		22.8	2.8	0.4				21.5		4.0	0.0			16.1
				리	소각	0.0															
				방	재활용	16,250.4	10,780.4			2,223.8		1,318.4				398.1		1,526.8			2.9
				법	해역배출	0.0															
		C	25	발생량		3.3	1.3	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0
				처	매립	2.0	0.5			1.2						0.3					
				리	소각	0.0															
				방	재활용	1.3	0.8									0.5					
				법	해역배출	0.0															
		C	29	발생량		0.7	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0
				처	매립	0.4											0.4				
				리	소각	0.0															
				방	재활용	0.3						0.3									
				법	해역배출	0.0															
		C	33	발생량		1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.1	0.0	0.0	0.0	0.0
				처	매립	0.7										0.6	0.1				
				리	소각	0.0															
				방	재활용	0.5										0.5		0.0			
				법	해역배출	0.0															
		D		발생량		6.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	4.5
				처	매립	2.1													2.1		0.0
				리	소각	0.0															
				방	재활용	4.5															4.5
				법	해역배출	0.0															
		E		발생량		45.3	0.0	0.1	0.0	30.2	2.0	0.0	0.0	0.0	0.0	0.0	1.9	5.9	0.0	5.2	0.0
				처	매립	16.1		0.1		1.1	2.0						1.9	5.8		5.2	
				리	소각	0.0															
				방	재활용	29.2				29.1								0.1			0.0
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성														
									폐합성고분자화합물				유기성오니류						
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
전남	광양시	F		발생량	32.2	12.1	0.0	12.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	32.2	12.1		12.1		0.0									
				해역배출	0.0	0.0													
		H		발생량	0.5	0.5	0.0	0.1	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0				0.0									
				재활용	0.5	0.5		0.1		0.4									
				해역배출	0.0	0.0													
		O		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
	담양군	소계		발생량	106.4	74.9	0.0	3.9	4.3	27.1	0.0	0.0	29.2	0.0	0.0	0.0	4.4	0.0	6.0
				처리방법 매립	27.7	14.5	0.0	0.0	0.0	1.0	0.0	0.0	10.5	0.0	0.0	0.0	0.0	0.0	3.0
				소각	33.1	33.1	0.0	0.7	0.0	21.4	0.0	0.0	11.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	45.6	27.3	0.0	3.2	4.3	4.7	0.0	0.0	7.7	0.0	0.0	0.0	4.4	0.0	3.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	7.4	7.4	0.0	0.0	0.0	0.0	0.0	0.0	7.4	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	7.4	7.4							7.4						
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		C	14	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		C	17	발생량	7.0	7.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	3.0	3.0							3.0						
				소각	2.0	2.0							2.0						
				재활용	2.0	2.0							2.0						
				해역배출	0.0	0.0													
		C	22	발생량	4.0	4.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	3.0	3.0				3.0									
				재활용	1.0	1.0				1.0									
				해역배출	0.0	0.0													
		C	23	발생량	10.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	10.0	1.0				1.0									
				해역배출	0.0	0.0													
		C	25	발생량	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.0	0.0													
				소각	0.0	0.0													
				재활용	9.0	0.0													
				해역배출	0.0	0.0													
		C	30	발생량	2.0	2.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	2.0	2.0				2.0									
				해역배출	0.0	0.0													
		C	33	발생량	36.0	24.5	0.0	0.0	0.0	5.4	0.0	0.0	13.1	0.0	0.0	0.0	0.0	0.0	6.0
				처리방법 매립	15.3	4.1				1.0			0.1						3.0
				소각	13.0	13.0				4.0			9.0						
				재활용	7.7	7.4				0.4			4.0						3.0
				해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
전남	광양시	F		발생량		20.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.1	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	20.1										20.1					
				법	해역배출	0.0															
		H		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0									0.0						
				법	해역배출	0.0															
	담양군	소계		발생량		31.5	0.0	0.0	13.0	0.0	10.2	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	8.0
				처	매립	13.2	0.0	0.0	13.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	18.3	0.0	0.0	0.0	0.0	10.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	8.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	14	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	17	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															0.0
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23	발생량		9.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	9.0					1.0										8.0
				법	해역배출	0.0															
		C	25	발생량		10.0	0.0	0.0	1.0	0.0	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.0			1.0												
				리	소각	0.0															
				방	재활용	9.0					9.0										
				법	해역배출	0.0															
		C	30	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	33	발생량		11.5	0.0	0.0	11.0	0.0	0.2	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0
				처	매립	11.2			11.0		0.2										
				리	소각	0.0															
				방	재활용	0.3										0.3					
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
전남	담양군	E			발생량	7.5	6.5	0.0	0.9	4.3	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.0	0.0													
				리	소각	1.7	1.7		0.7		1.0									
				방	재활용	4.8	4.8		0.2	4.3	0.3									
				법	해역배출	0.0	0.0													
		F			발생량	2.0	2.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.0	2.0		2.0											
				법	해역배출	0.0	0.0													
		G			발생량	19.5	19.5	0.0	0.0	0.0	13.4	0.0	0.0	1.7	0.0	0.0	0.0	4.4	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	13.4	13.4				13.4									
				방	재활용	6.1	6.1							1.7				4.4		
				법	해역배출	0.0	0.0													
		O			발생량	1.0	1.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.0	1.0		1.0											
				법	해역배출	0.0	0.0													
	곡성군	소계			발생량	28.1	18.1	0.0	0.8	0.0	3.9	11.5	0.0	0.4	0.0	0.0	1.5	0.0	0.0	0.0
				처	매립	1.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	2.9	2.9	0.0	0.1	0.0	2.6	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	24.2	14.8	0.0	0.7	0.0	1.3	11.3	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	23		발생량	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.9	0.0													
				법	해역배출	0.0	0.0													
		C	22		발생량	15.7	15.3	0.0	0.0	0.0	3.4	11.5	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.8	0.4							0.4						0.0
				리	소각	2.3	2.3		0.0		2.1	0.2								
				방	재활용	12.6	12.6				1.3	11.3								
				법	해역배출	0.0	0.0													
		D			발생량	6.7	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	6.7	0.3		0.3											
				법	해역배출	0.0	0.0													
		F			발생량	0.5	0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0				0.0									
				방	재활용	0.4	0.4		0.4											
				법	해역배출	0.0	0.0													
		E			발생량	2.2	2.1	0.0	0.1	0.0	0.5	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.6	0.6		0.1		0.5			0.0						
				방	재활용	1.6	1.5										1.5			
				법	해역배출	0.0	0.0													
	구례군	소계			발생량	14.7	12.5	0.0	0.1	0.0	0.0	0.0	0.0	1.8	0.0	0.0	9.5	1.1	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	14.7	12.5	0.0	0.1	0.0	0.0	0.0	0.0	1.8	0.0	0.0	9.5	1.1	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
전남	담양군	E			발생량	1.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.0			1.0												
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		F			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		G			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	곡성군	소계			발생량	10.0	0.0	0.0	0.0	0.4	9.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
				처	매립	0.6	0.0	0.0	0.0	0.4	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	9.4	0.0	0.0	0.0	0.0	9.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25		발생량	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1					0.1										
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23		발생량	2.9	0.0	0.0	0.0	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	2.9					2.9										
				법	해역배출	0.0															
		C	22		발생량	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4				0.4											
				리	소각	0.0															
				방	재활용	0.0									0.0						
				법	해역배출	0.0															
		D			발생량	6.4	0.0	0.0	0.0	0.0	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	6.4					6.4										
				법	해역배출	0.0															
		F			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1						0.1									
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
				처	매립	0.0														0.0	
				리	소각	0.0															
				방	재활용	0.1														0.1	
				법	해역배출	0.0															
	구례군	소계			발생량	2.2	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	2.2	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
전남	구례군	E			발생량	14.7	12.5	0.0	0.1	0.0	0.0	0.0	0.0	1.8	0.0	0.0	9.5	1.1	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	14.7	12.5		0.1		0.0			1.8			9.5	1.1		0.0
				법	해역배출	0.0	0.0													
	고흥군	소계			발생량	2.2	2.2	0.0	0.2	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	2.2	2.2	0.0	0.2	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		O			발생량	2.2	2.2	0.0	0.2	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.2	2.2		0.2		2.0									
				법	해역배출	0.0	0.0													
	보성군	소계			발생량	18.5	18.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.8	6.8	0.0	4.9
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	18.5	18.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.8	6.8	0.0	4.9
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	18.5	18.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.8	6.8	0.0	4.9
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	18.5	18.5										6.8	6.8		4.9
				법	해역배출	0.0	0.0													
		C	20		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	23		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	24		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	25		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	31		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		E			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	화순군	소계			발생량	30.0	11.2	0.0	0.7	0.0	0.9	0.4	0.0	1.8	0.6	1.9	0.0	4.8	0.0	0.1
				처	매립	2.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	27.4	10.9	0.0	0.7	0.0	0.7	0.4	0.0	1.7	0.6	1.9	0.0	4.8	0.0	0.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
전남	구례군	E		발생량		2.2	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	2.2							2.1			0.1			0.0		
				법	해역배출	0.0															
	고흥군	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		O		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	보성군	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	24	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	25	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	31	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	화순군	소계		발생량		18.8	9.8	0.0	0.1	1.0	0.0	0.0	0.0	0.0	0.0	0.1	2.2	0.0	0.0	0.0	5.6
				처	매립	2.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	16.5	9.8	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	5.6
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
전남	화순군	E		발생량	30.0	11.2	0.0	0.7	0.0	0.9	0.4	0.0	1.8	0.6	1.9	0.0	4.8	0.0	0.1
				처 매립	2.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				리 소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	27.4	10.9	0.0	0.7	0.0	0.7	0.4	0.0	1.7	0.6	1.9	0.0	4.8	0.0	0.1
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	장흥군	소계		발생량	58.4	53.1	0.0	0.7	0.0	0.1	0.0	0.0	0.0	0.0	1.6	3.8	0.0	0.0	46.9
				처 매립	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	54.7	53.1	0.0	0.7	0.0	0.1	0.0	0.0	0.0	0.0	1.6	3.8	0.0	0.0	46.9
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F		발생량	0.6	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	0.6	0.6		0.6											
				법 해역배출	0.0	0.0													
		F		발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	0.1	0.1				0.1									
				법 해역배출	0.0	0.0													
		F		발생량	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	0.1	0.1		0.1											
				법 해역배출	0.0	0.0													
		D		발생량	46.4	46.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	46.4
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	46.4	46.4													46.4
				법 해역배출	0.0	0.0													
		C	23	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	0.1	0.1													0.1
				법 해역배출	0.0	0.0													
		E		발생량	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	3.7	0.0													
				리 소각	0.0	0.0													
				방 재활용	0.0	0.0													
				법 해역배출	0.0	0.0													
		F		발생량	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	0.4	0.4													0.4
				법 해역배출	0.0	0.0													
		D		발생량	3.2	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	3.2	1.6									1.6				
				법 해역배출	0.0	0.0													
		E		발생량	3.8	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	3.8	3.8										3.8			
				법 해역배출	0.0	0.0													
	강진군	소계		발생량	5.1	5.0	0.0	0.0	0.0	0.3	0.2	0.0	0.5	0.0	0.0	4.0	0.0	0.0	0.0
				처 매립	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
				리 소각	0.3	0.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				방 재활용	4.3	4.2	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	3.9	0.0	0.0	0.0
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
전남	화순군	E		발생량	18.8	9.8	0.0	0.1	1.0	0.0	0.0	0.0	0.0	0.0	0.1	2.2	0.0	0.0	0.0	5.6
				처리방법 매립	2.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	16.5	9.8	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	5.6
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	장흥군	소계		발생량	5.3	0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0
				처리방법 매립	3.7	0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		D		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	23	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		E		발생량	3.7	0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	3.7			3.7												
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		D		발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	1.6													1.6		
				해역배출	0.0															
		E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
	강진군	소계		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
전남	강진군	C	10	발생량	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.5	0.5							0.5						
				리 소각	0.0	0.0													
				방 재활용	0.0	0.0													
				법 해역배출	0.0	0.0													
		C	31	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.1	0.1				0.1									
				방 재활용	0.0	0.0													
				법 해역배출	0.0	0.0													
		C	33	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	0.1	0.0													
				법 해역배출	0.0	0.0													
		E		발생량	4.4	4.4	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.2	0.2				0.1						0.1			
				방 재활용	4.2	4.2				0.1	0.2					3.9			
				법 해역배출	0.0	0.0													
	해남군	소계		발생량	49.4	21.7	0.0	4.2	0.1	10.2	0.0	0.0	0.0	0.0	1.3	0.0	5.8	0.0	0.1
				처 매립	2.6	1.4	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0
				리 소각	2.7	2.7	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	44.1	17.6	0.0	4.2	0.0	7.5	0.0	0.0	0.0	0.0	0.0	0.0	5.8	0.0	0.1
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	7.2	7.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	1.3	0.0	5.8	0.0	0.0
				처 매립	1.3	1.3									1.3				
				리 소각	0.1	0.1				0.1									
				방 재활용	5.8	5.8											5.8		
				법 해역배출	0.0	0.0													
		C	20	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	0.0	0.0													
				법 해역배출	0.0	0.0													
		C	23	발생량	12.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	12.7	0.0													
				법 해역배출	0.0	0.0													
		C	33	발생량	7.9	6.8	0.0	1.4	0.1	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.8	0.1			0.1										
				리 소각	0.0	0.0													
				방 재활용	7.1	6.7		1.4		5.3									
				법 해역배출	0.0	0.0													
		D		발생량	13.4	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	13.4	0.1				0.1									
				법 해역배출	0.0	0.0													
		E		발생량	2.8	2.3	0.0	1.3	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.5	0.0													
				리 소각	0.7	0.7				0.7									
				방 재활용	1.6	1.6		1.3		0.3									
				법 해역배출	0.0	0.0													
		F		발생량	1.6	1.6	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	1.6	1.6		1.5											0.1
				법 해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
전남	강진군	C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	31		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	33		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1															0.1
				법	해역배출	0.0															
		E			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	해남군	소계			발생량	27.7	0.0	0.0	0.0	0.7	0.0	0.4	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	26.1
				처	매립	1.2	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	26.5	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23		발생량	12.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.7
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	12.7															12.7
				법	해역배출	0.0															
		C	33		발생량	1.1	0.0	0.0	0.0	0.7	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.7				0.7											
				리	소각	0.0															
				방	재활용	0.4						0.4									
				법	해역배출	0.0															
		D			발생량	13.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.3
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	13.3															13.3
				법	해역배출	0.0															
		E			발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				처	매립	0.5											0.5				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		F			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성수지	폐합성고무	폐피혁	유기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
전남	해남군	O			발생량	3.5	3.5	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	1.9	1.9				1.9									
				방	재활용	1.6	1.6				1.6									
				법	해역배출	0.0	0.0													
		R			발생량	0.3	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.3	0.2				0.2									
				법	해역배출	0.0	0.0													
	영암군	소계			발생량	1,029.1	252.7	0.0	4.1	0.2	39.3	0.3	0.0	18.2	189.7	0.0	0.9	0.0	0.0	0.0
				처	매립	39.2	8.1	0.0	0.0	0.1	0.0	0.0	0.0	6.9	1.1	0.0	0.0	0.0	0.0	0.0
				리	소각	225.9	225.9	0.0	0.1	0.1	27.9	0.0	0.0	11.3	186.5	0.0	0.0	0.0	0.0	0.0
				방	재활용	764.0	18.7	0.0	4.0	0.0	11.4	0.3	0.0	0.0	2.1	0.0	0.9	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25		발생량	1,029.1	252.7	0.0	4.1	0.2	39.3	0.3	0.0	18.2	189.7	0.0	0.9	0.0	0.0	0.0
				처	매립	39.2	8.1			0.1				6.9	1.1					
				리	소각	225.9	225.9		0.1	0.1	27.9			11.3	186.5					
				방	재활용	764.0	18.7		4.0		11.4	0.3			2.1		0.9			
				법	해역배출	0.0	0.0													
	무안군	소계			발생량	51.0	15.7	0.0	3.9	0.0	2.6	0.1	0.0	5.4	0.4	0.0	1.2	1.2	0.0	0.9
				처	매립	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	11.8	2.3	0.0	0.4	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	34.9	13.4	0.0	3.5	0.0	0.7	0.1	0.0	5.4	0.4	0.0	1.2	1.2	0.0	0.9
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A			발생량	6.9	6.9	0.0	0.0	0.0	0.4	0.0	0.0	5.3	0.0	0.0	0.0	1.2	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.4	0.4				0.4									
				방	재활용	6.5	6.5							5.3				1.2		
				법	해역배출	0.0	0.0													
		C	10		발생량	0.9	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.9	0.9							0.0						0.9
				법	해역배출	0.0	0.0													
		C	13		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0							0.0				0.0		
				법	해역배출	0.0	0.0													
		C	16		발생량	3.1	3.1	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	3.1	3.1		3.1											
				법	해역배출	0.0	0.0													
		C	22		발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0				0.0									
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	23		발생량	17.3	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	16.2	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	24		발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
전남	해남군	O		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		R		발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1															0.1
				법	해역배출	0.0															
	영암군	소계		발생량		776.4	3.9	0.0	54.2	12.4	0.0	18.3	0.1	0.0	0.0	0.0	13.0	647.3	0.0	0.0	27.2
				처	매립	31.1	0.0	0.0	0.3	1.4	0.0	0.6	0.1	0.0	0.0	0.0	13.0	0.0	0.0	0.0	15.7
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	745.3	3.9	0.0	53.9	11.0	0.0	17.7	0.0	0.0	0.0	0.0	0.0	647.3	0.0	0.0	11.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25	발생량		776.4	3.9	0.0	54.2	12.4	0.0	18.3	0.1	0.0	0.0	0.0	13.0	647.3	0.0	0.0	27.2
				처	매립	31.1			0.3	1.4		0.6	0.1				13.0				15.7
				리	소각	0.0															
				방	재활용	745.3	3.9		53.9	11.0		17.7						647.3			11.5
				법	해역배출	0.0															
	무안군	소계		발생량		35.3	0.0	0.0	2.0	0.1	1.0	0.1	0.0	0.0	0.0	2.3	0.0	6.4	2.8	0.0	20.6
				처	매립	4.3	0.0	0.0	2.0	0.1	1.0	0.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0
				리	소각	9.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	2.8	0.0	6.4
				방	재활용	21.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	6.4	0.0	0.0	14.2
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	13	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	16	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23	발생량		17.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	6.4	0.0	0.0	8.8
				처	매립	1.1										1.1	0.0				
				리	소각	0.0															
				방	재활용	16.1										0.9		6.4			8.8
				법	해역배출	0.0															
		C	24	발생량		1.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.0					1.0										
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성														
									폐합성고분자화합물				유기성오니류							
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
전남	무안군	C	30	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.1	0.1				0.0	0.1								0.0
				해역배출	0.0	0.0													
		C	31	발생량	2.5	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2	0.0													
				소각	0.4	0.4		0.0		0.4									
				재활용	1.9	0.4				0.4									
				해역배출	0.0	0.0													
		C	33	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0					0.0								
				해역배출	0.0	0.0													
		D		발생량	9.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	9.5	0.0													
				재활용	0.0	0.0					0.0								
				해역배출	0.0	0.0													
		E		발생량	7.1	1.2	0.0	0.4	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	2.0	0.0													
				소각	1.1	1.1		0.4		0.7									
				재활용	4.0	0.1				0.1	0.0						0.0		
				해역배출	0.0	0.0													
		F		발생량	1.0	1.0	0.0	0.2	0.0	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.4	0.4				0.4									
				재활용	0.6	0.6		0.2						0.4					
				해역배출	0.0	0.0													
		O		발생량	1.5	1.5	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	1.2	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	1.5	1.5		0.2					0.1			1.2			
				해역배출	0.0	0.0													
	함평군	소계		발생량	26.8	21.6	0.0	2.1	0.0	1.2	0.0	0.0	2.7	0.0	0.0	3.0	12.6	0.0	0.0
				처리방법 매립	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	1.2	1.2	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	23.9	20.4	0.0	2.1	0.0	0.0	0.0	0.0	2.7	0.0	0.0	3.0	12.6	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량	2.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	2.0	2.0											2.0		
				해역배출	0.0	0.0													
		C	10	발생량	13.3	13.3	0.0	0.0	0.0	0.1	0.0	0.0	2.6	0.0	0.0	0.0	10.6	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.1	0.1				0.1									
				재활용	13.2	13.2							2.6				10.6	0.0	
				해역배출	0.0	0.0													
		C	16	발생량	2.0	2.0	0.0	1.9	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.1	0.1				0.1									
				재활용	1.9	1.9		1.9											
				해역배출	0.0	0.0													
		C	22	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.4	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
전남	무안군	C	30	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	31	발생량	1.7	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5
				처리방법 매립	0.2				0.1		0.1									
				처리방법 소각	0.0															
				처리방법 재활용	1.5															1.5
				처리방법 해역배출	0.0															
		C	33	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		D		발생량	9.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	2.8	0.0	6.4
				처리방법 매립	0.0															
				처리방법 소각	9.5										0.3			2.8		6.4
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		E		발생량	5.9	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9
				처리방법 매립	2.0			2.0												
				처리방법 소각	0.0															
				처리방법 재활용	3.9															3.9
				처리방법 해역배출	0.0															
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		O		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
	함평군	소계		발생량	5.2	0.0	0.0	0.3	0.6	0.8	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	3.2
				처리방법 매립	1.7	0.0	0.0	0.3	0.6	0.5	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	3.5	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.2
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0				0.0											
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	22	발생량	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.4				0.4											
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
전남	함평군	C	23	발생량	0.6	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.5	0.0													
				리 소각	0.1	0.1			0.0	0.1									
				방 재활용	0.0	0.0													
				법 해역배출	0.0	0.0													
		C	24	발생량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.5	0.0													
				리 소각	0.0	0.0													
				방 재활용	0.3	0.0													
				법 해역배출	0.0	0.0													
		D		발생량	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	3.2	0.0													
				법 해역배출	0.0	0.0													
		E		발생량	1.3	1.0	0.0	0.0	0.0	0.9	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.3	0.0													
				리 소각	0.9	0.9				0.9									
				방 재활용	0.1	0.1							0.1						
				법 해역배출	0.0	0.0													
		F		발생량	0.2	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	0.2	0.2		0.2											
				법 해역배출	0.0	0.0													
		O		발생량	3.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	3.0	3.0										3.0			
				법 해역배출	0.0	0.0													
	영광군	소계		발생량	11.6	9.7	0.0	0.4	0.0	1.3	0.0	0.2	0.3	0.0	0.0	5.4	0.6	0.0	1.5
				처 매립	1.2	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.1	0.6	0.0	0.0
				리 소각	1.8	1.8	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0	1.4	0.0	0.0	0.0
				방 재활용	8.6	6.9	0.0	0.4	0.0	1.1	0.0	0.0	0.0	0.0	0.0	3.9	0.0	0.0	1.5
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.1	0.1				0.1							0.0		0.0
				방 재활용	0.0	0.0													
				법 해역배출	0.0	0.0													
		C	23	발생량	1.5	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	1.5	1.5													1.5
				법 해역배출	0.0	0.0													
		D		발생량	4.3	2.6	0.0	0.3	0.0	1.1	0.0	0.2	0.3	0.0	0.0	0.1	0.6	0.0	0.0
				처 매립	1.0	1.0							0.3			0.1	0.6		
				리 소각	0.2	0.2						0.2	0.0			0.0			
				방 재활용	3.1	1.4		0.3		1.1									
				법 해역배출	0.0	0.0													
		E		발생량	0.2	0.2	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.1	0.1				0.1									
				방 재활용	0.1	0.1		0.1		0.0									
				법 해역배출	0.0	0.0													
		K		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0	0.0													
				리 소각	0.0	0.0													
				방 재활용	0.0	0.0				0.0									
				법 해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	불연성															
					소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
전남	함평군	C	23	발생량	0.5	0.0	0.0	0.0	0.2	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처 매립	0.5				0.2			0.2			0.1					
				리 소각	0.0															
				방 재활용	0.0															0.0
				법 해역배출	0.0															
		C	24	발생량	0.8	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.5					0.5										
				리 소각	0.0															
				방 재활용	0.3					0.3										
				법 해역배출	0.0															
		D		발생량	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.2
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	3.2															3.2
				법 해역배출	0.0															
		E		발생량	0.3	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.3			0.3												
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		O		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
	영광군	소계		발생량	1.9	0.0	0.0	0.0	0.0	0.2	1.3	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.2
				처 매립	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	1.7	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.2
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		C	23	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		D		발생량	1.7	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.2
				처 매립	0.0										0.0					
				리 소각	0.0															
				방 재활용	1.7						1.3			0.2	0.0					0.2
				법 해역배출	0.0															
		E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0				0.0											
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		K		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
전남	영광군	O		발생량	5.5	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.3	0.0	0.0	0.0
				처리방법 매립	0.2	0.0													
				처리방법 소각	1.4	1.4										1.4			
				처리방법 재활용	3.9	3.9										3.9			
				처리방법 해역배출	0.0	0.0													
		R		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0				0.0									
				처리방법 재활용	0.0	0.0													0.0
				처리방법 해역배출	0.0	0.0													
	장성군	소계		발생량	87.6	32.6	0.0	3.4	0.0	26.3	0.0	0.0	0.6	0.0	0.0	1.0	0.6	0.0	0.7
				처리방법 매립	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	13.9	12.6	0.0	1.8	0.0	10.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 재활용	70.2	20.0	0.0	1.6	0.0	15.6	0.0	0.0	0.6	0.0	0.0	1.0	0.6	0.0	0.6
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D		발생량	7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	7.2	0.0				0.0									
				처리방법 해역배출	0.0	0.0													
		E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0				0.0									
				처리방법 해역배출	0.0	0.0													
		F		발생량	1.8	1.8	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	1.8	1.8		1.8											
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		J		발생량	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.6	0.6													0.6
				처리방법 해역배출	0.0	0.0													
		O		발생량	4.8	2.2	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0
				처리방법 매립	2.6	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	2.2	2.2		1.2								1.0			
				처리방법 해역배출	0.0	0.0													
		C	10	발생량	2.9	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	2.8	1.0				1.0									
				처리방법 해역배출	0.0	0.0													
		C	11	발생량	6.7	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.6	0.0	0.0
				처리방법 매립	0.5	0.0													
				처리방법 소각	1.3	0.0													
				처리방법 재활용	4.9	1.2				0.0			0.6				0.6		
				처리방법 해역배출	0.0	0.0													
		C	13	발생량	0.8	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.8	0.8				0.8									
				처리방법 해역배출	0.0	0.0													
		C	17	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.1	0.1				0.1									
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
전남	영광군	O		발생량	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2					0.2										
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		R		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
	장성군	소계		발생량	55.0	1.3	0.0	0.0	16.7	10.0	0.0	0.0	0.0	0.2	10.8	1.9	1.6	2.2	0.0	10.3
				처리방법 매립	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.1	0.0	0.0	0.0	3.0
				처리방법 소각	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	50.2	1.3	0.0	0.0	16.7	10.0	0.0	0.0	0.0	0.0	9.3	1.8	1.6	2.2	0.0	7.3
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D		발생량	7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	2.2	0.0	4.9
				처리방법 매립	0.0										0.0					
				처리방법 소각	0.0															
				처리방법 재활용	7.2										0.1			2.2		4.9
				처리방법 해역배출	0.0															
		E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		J		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		O		발생량	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6
				처리방법 매립	2.6															2.6
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	10	발생량	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	1.8											1.8				
				처리방법 해역배출	0.0															
		C	11	발생량	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	5.0	0.0	0.0	0.0	0.0	0.3
				처리방법 매립	0.5									0.2						0.3
				처리방법 소각	1.3										1.3					
				처리방법 재활용	3.7										3.7					
				처리방법 해역배출	0.0															
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
										폐합성고분자화합물				유기성오니류						
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
전남	장성군	C	20		발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.3	0.3				0.3									
				법	해역배출	0.0	0.0													
		C	22		발생량	1.4	1.4	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.0	0.0													
				리	소각	0.4	0.4				0.3									0.1
				방	재활용	1.0	1.0				1.0									
				법	해역배출	0.0	0.0													
		C	23		발생량	4.1	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	3.9	0.0													
				법	해역배출	0.0	0.0													
		C	24		발생량	35.0	6.8	0.0	0.3	0.0	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	34.7	6.7		0.3		6.4									
				법	해역배출	0.0	0.0													
		C	25		발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.0	0.0				0.0									
				법	해역배출	0.0	0.0													
		C	29		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0				0.0									
				법	해역배출	0.0	0.0													
		C	30		발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.7	0.0													
				법	해역배출	0.0	0.0													
		C	33		발생량	20.8	15.9	0.0	0.1	0.0	15.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	9.8	9.8				9.8									
				방	재활용	11.0	6.1		0.1		6.0									
				법	해역배출	0.0	0.0													
	완도군	소계			발생량	0.3	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.2	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	19		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
전남	장성군	C	20		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23		발생량	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	2.3
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	3.9										0.0		1.6			2.3
				법	해역배출	0.0															
		C	24		발생량	28.2	1.3	0.0	0.0	16.7	10.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1
				처	매립	0.2											0.1				0.1
				리	소각	0.0															
				방	재활용	28.0	1.3			16.7	10.0										
				법	해역배출	0.0															
		C	25		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	29		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	30		발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2										0.2					
				리	소각	0.0															
				방	재활용	0.7										0.7					
				법	해역배출	0.0															
		C	33		발생량	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.8	0.0	0.0	0.0	0.0	0.1
				처	매립	0.0											0.0				
				리	소각	0.0															
				방	재활용	4.9										4.8					0.1
				법	해역배출	0.0															
	완도군	소계			발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1
				처	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	19		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
전남	완도군	C	20	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	23	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	24	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	25	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	29	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	31	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	33	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		D		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.1	0.0													
				처리방법 해역배출	0.0	0.0													
		E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		F		발생량	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.1	0.1		0.1											
				처리방법 해역배출	0.0	0.0													
		G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
전남	완도군	C	20		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	24		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	25		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	29		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	31		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	33		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		D			발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1
				처	매립	0.1													0.1		
				리	소각	0.0															
				방	재활용	0.1															0.1
				법	해역배출	0.0															
		E			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		F			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		G			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
									폐합성고분자화합물				유기성오니류						
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
전남	완도군	K		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		N		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		O		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		S		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
	진도군	소계		발생량	11.3	0.6	0.0	0.0	0.0	0.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	7.2	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량	11.3	0.6	0.0	0.0	0.0	0.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	3.6	0.0													
				소각	0.5	0.5				0.5									
				재활용	7.2	0.1				0.0	0.1								
				해역배출	0.0	0.0													
	신안군	소계		발생량	21.6	21.6	0.0	0.0	0.0	21.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	6.3	6.3	0.0	0.0	0.0	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	15.3	15.3	0.0	0.0	0.0	15.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33	발생량	21.6	21.6	0.0	0.0	0.0	21.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	6.3	6.3				6.3									
				재활용	15.3	15.3				15.3									
				해역배출	0.0	0.0													
경북	소계			발생량	22,151.2	2,582.3	3.1	108.0	30.7	845.8	125.9	2.9	403.0	67.6	0.0	536.7	247.0	0.2	211.4
				처리방법 매립	2,945.0	401.0	0.0	2.9	0.6	4.3	0.0	0.4	79.6	37.1	0.0	167.4	31.9	0.0	76.8
				소각	749.8	666.2	0.5	10.6	3.9	259.8	23.4	0.0	44.9	0.6	0.0	185.5	11.6	0.0	125.4
				재활용	18,454.7	1,513.4	2.6	94.5	26.2	581.7	102.5	2.5	278.5	29.9	0.0	183.8	201.8	0.2	9.2
				해역배출	1.7	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0
	포항시	소계		발생량	15,807.7	111.6	0.0	17.1	0.0	38.3	4.4	0.0	2.9	22.9	0.0	2.2	4.1	0.0	19.7
				처리방법 매립	1,353.4	22.2	0.0	0.0	0.0	0.0	0.0	0.0	2.9	19.0	0.0	0.0	0.3	0.0	0.0
				소각	122.5	46.2	0.0	0.4	0.0	25.7	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.7
				재활용	14,331.8	43.2	0.0	16.7	0.0	12.6	4.0	0.0	0.0	3.9	0.0	2.2	3.8	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.7	0.7											0.7		
				해역배출	0.0	0.0													
		B		발생량	10.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	10.5	0.0													
				해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
전남	완도군	K			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		N			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		S			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	진도군	소계			발생량	10.7	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	7.1
				처	매립	3.6	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E			발생량	10.7	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	7.1
				처	매립	3.6			3.4							0.2					
				리	소각	0.0															
				방	재활용	7.1															7.1
				법	해역배출	0.0															
	신안군	소계			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
경북	소계				발생량	19,568.9	11,339.8	180.4	347.8	752.2	1,300.4	837.3	38.9	0.1	541.7	113.1	2,819.3	658.1	53.6	123.3	462.9
				처	매립	2,544.0	758.6	14.9	347.8	45.7	264.6	0.1	35.3	0.1	79.5	42.3	782.4	70.4	0.3	4.0	98.0
				리	소각	83.6	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	72.7	0.0	0.0	2.7	7.9
				방	재활용	16,941.3	10,580.9	165.5	0.0	706.5	1,035.8	837.2	3.6	0.0	462.2	70.8	1,964.2	587.7	53.3	116.6	357.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	포항시	소계			발생량	15,696.1	10,753.2	0.0	15.6	659.3	68.9	833.9	0.0	0.0	531.4	0.0	2,081.2	442.2	13.5	104.4	192.5
				처	매립	1,331.2	687.5	0.0	15.6	29.3	8.7	0.0	0.0	0.0	76.5	0.0	452.7	15.9	0.0	0.8	44.2
				리	소각	76.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	72.7	0.0	0.0	2.7	0.9
				방	재활용	14,288.6	10,065.7	0.0	0.0	630.0	60.2	833.9	0.0	0.0	454.9	0.0	1,555.8	426.3	13.5	100.9	147.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		B			발생량	10.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.5	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	10.5											10.5				
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경북	포항시	D		발생량		17.4	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	17.3	0.0													
				법	해역배출	0.0	0.0													
		E		발생량		118.4	4.0	0.0	0.4	0.0	1.2	0.0	0.0	0.0	0.1	0.0	2.2	0.0	0.0	0.1
				처	매립	2.2	0.1								0.1					
				리	소각	4.5	1.3				1.2									0.1
				방	재활용	111.7	2.6		0.4								2.2			
				법	해역배출	0.0	0.0													
		F		발생량		12.7	1.5	0.0	1.4	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.5	0.0													
				리	소각	0.7	0.1				0.1									
				방	재활용	10.5	1.4		1.4											
				법	해역배출	0.0	0.0													
		G		발생량		0.9	0.9	0.0	0.0	0.0	0.1	0.0	0.0	0.3	0.0	0.0	0.0	0.5	0.0	0.0
				처	매립	0.3	0.3							0.3						
				리	소각	0.0	0.0													
				방	재활용	0.6	0.6				0.1							0.5		
				법	해역배출	0.0	0.0													
		J		발생량		0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.5	0.0													
				법	해역배출	0.0	0.0													
		K		발생량		0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													
		L		발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		M		발생량		4.9	1.7	0.0	0.1	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.8	1.7		0.1		1.6									
				법	해역배출	0.0	0.0													
		N		발생량		0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		O		발생량		20.2	20.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	19.9	0.0	0.0	0.0	0.0	0.1
				처	매립	18.9	18.9								18.9					
				리	소각	0.1	0.1													0.1
				방	재활용	1.2	1.2				0.2				1.0					
				법	해역배출	0.0	0.0													
		P		발생량		0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	10	발생량		5.3	4.7	0.0	0.0	0.0	0.8	0.0	0.0	1.0	0.0	0.0	0.0	2.9	0.0	0.0
				처	매립	1.8	1.3							1.0				0.3		
				리	소각	0.8	0.8				0.8									
				방	재활용	2.7	2.6											2.6		
				법	해역배출	0.0	0.0											0.0		

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경북	포항시	D			발생량	17.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.5	0.0	3.8
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	17.3													13.5		3.8
				법	해역배출	0.0															
		E			발생량	114.4	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.7	0.0	104.2	7.3
				처	매립	2.1				0.3							0.7	0.5		0.6	
				리	소각	3.2														2.7	0.5
				방	재활용	109.1											1.2	0.2		100.9	6.8
				법	해역배출	0.0															
		F			발생량	11.2	2.4	0.0	0.0	0.0	1.5	0.0	0.0	0.0	4.4	0.0	2.6	0.0	0.0	0.0	0.3
				처	매립	1.5					1.5										
				리	소각	0.6											0.6				
				방	재활용	9.1	2.4								4.4		2.0				0.3
				법	해역배출	0.0															
		G			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		J			발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.5															0.5
				법	해역배출	0.0															
		K			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		L			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		M			발생량	3.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	1.8	1.0	0.0	0.0	0.0
				처	매립	3.1	0.2								0.1		1.8	1.0			
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
		N			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		P			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	10		발생량	0.6	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
				처	매립	0.5				0.2								0.3			
				리	소각	0.0															
				방	재활용	0.1												0.1			
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경북	포항시	C	13	발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	17	발생량		0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.6	0.6				0.6									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	20	발생량		15.3	2.7	0.0	0.1	0.0	1.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	13.2	1.6							1.6						
				리	소각	0.5	0.5				0.5									
				방	재활용	1.6	0.6		0.1		0.5									
				법	해역배출	0.0	0.0													
		C	22	발생량		2.3	2.2	0.0	0.0	0.0	0.6	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.5	0.5				0.1	0.4								
				방	재활용	1.7	1.7				0.5	1.2								
				법	해역배출	0.0	0.0													
		C	23	발생량		457.8	1.8	0.0	0.5	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	12.0	0.0													
				리	소각	0.7	0.7				0.7									
				방	재활용	445.1	1.1		0.5		0.6									
				법	해역배출	0.0	0.0													
		C	24	발생량		15,052.5	40.7	0.0	11.9	0.0	24.4	2.8	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0
				처	매립	1,273.5	0.0													
				리	소각	90.6	18.6				18.6									
				방	재활용	13,688.4	22.1		11.9		5.8	2.8			1.6					
				법	해역배출	0.0	0.0													
		C	25	발생량		79.6	27.1	0.0	2.2	0.0	4.1	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	19.5
				처	매립	23.2	0.0													
				리	소각	21.8	21.7		0.3		1.9									19.5
				방	재활용	34.6	5.4		1.9		2.2				1.3					
				법	해역배출	0.0	0.0													
		C	26	발생량		0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	27	발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	29	발생량		1.8	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.2	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.4	0.2				0.2									
				법	해역배출	0.0	0.0													
		C	30	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.0													
				법	해역배출	0.0	0.0													
		C	31	발생량		4.3	1.1	0.0	0.5	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.8	0.0													
				리	소각	0.8	0.4		0.1		0.3									
				방	재활용	1.7	0.7		0.4		0.3									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경북	포항시	C	13		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	17		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	12.6	2.2	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.6	0.0	4.1	4.5	0.0	0.2	0.4
				처	매립	11.6	1.6			0.3					0.5		4.1	4.5		0.2	0.4
				리	소각	0.0															
				방	재활용	1.0	0.6			0.3					0.1						
				법	해역배출	0.0															
		C	22		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1									0.1						
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23		발생량	456.0	0.5	0.0	0.0	39.3	0.0	0.0	0.0	0.0	29.2	0.0	4.1	372.5	0.0	0.0	10.4
				처	매립	12.0	0.5			5.0					2.8		3.7				
				리	소각	0.0															
				방	재활용	444.0				34.3					26.4		0.4	372.5			10.4
				법	해역배출	0.0															
		C	24		발생량	15,011.8	10,743.7	0.0	15.6	604.9	67.2	830.8	0.0	0.0	495.5	0.0	2,038.4	47.4	0.0	0.0	168.3
				처	매립	1,273.5	681.2		15.6	21.7	7.2				72.7		426.8	5.6			42.7
				리	소각	72.0											72.0				
				방	재활용	13,666.3	10,062.5			583.2	60.0	830.8			422.8		1,539.6	41.8			125.6
				법	해역배출	0.0															
		C	25		발생량	52.5	1.9	0.0	0.0	12.4	0.0	3.1	0.0	0.0	1.4	0.0	17.8	15.7	0.0	0.0	0.2
				처	매립	23.2	1.9			1.2					0.3		15.6	4.0			0.2
				리	소각	0.1											0.1				
				방	재활용	29.2				11.2		3.1			1.1		2.1	11.7			
				법	해역배출	0.0															
		C	26		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	27		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	29		발생량	1.4	1.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.2	1.2														
				리	소각	0.0															
				방	재활용	0.2					0.2										
				법	해역배출	0.0															
		C	30		발생량	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.2				0.2											
				법	해역배출	0.0															
		C	31		발생량	3.2	1.1	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3
				처	매립	1.8	0.9														0.9
				리	소각	0.4															0.4
				방	재활용	1.0	0.2			0.8											
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경북	포항시	C	33		발생량	0.7	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.6	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
	경주시	소계			발생량	907.9	185.1	0.0	9.8	0.2	125.0	0.8	0.0	1.8	8.8	0.0	21.9	4.3	0.0	12.5
				처	매립	208.1	27.2	0.0	0.0	0.0	0.0	0.0	0.0	1.8	7.4	0.0	12.5	2.1	0.0	3.4
				리	소각	49.1	49.1	0.0	0.0	0.2	39.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.1
				방	재활용	650.7	108.8	0.0	9.8	0.0	85.2	0.8	0.0	0.0	1.4	0.0	9.4	2.2	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33		발생량	907.9	185.1	0.0	9.8	0.2	125.0	0.8	0.0	1.8	8.8	0.0	21.9	4.3	0.0	12.5
				처	매립	208.1	27.2							1.8	7.4		12.5	2.1		3.4
				리	소각	49.1	49.1			0.2	39.8									9.1
				방	재활용	650.7	108.8		9.8		85.2	0.8			1.4		9.4	2.2		
				법	해역배출	0.0	0.0											0.0		
	김천시	소계			발생량	306.7	215.3	0.0	1.8	1.0	59.2	0.0	0.0	125.1	0.0	0.0	13.2	7.2	0.0	7.8
				처	매립	94.1	28.1	0.0	0.0	0.0	0.7	0.0	0.0	9.9	0.0	0.0	13.2	1.2	0.0	3.1
				리	소각	38.7	38.7	0.0	0.2	0.0	32.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	4.5
				방	재활용	173.9	148.5	0.0	1.6	1.0	26.5	0.0	0.0	115.2	0.0	0.0	0.0	4.0	0.0	0.2
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	12.8	12.8	0.0	0.0	0.0	2.2	0.0	0.0	5.9	0.0	0.0	0.0	4.7	0.0	0.0
				처	매립	1.2	1.2											1.2		
				리	소각	2.2	2.2				2.2									
				방	재활용	9.4	9.4							5.9				3.5		
				법	해역배출	0.0	0.0													
		C	12		발생량	2.8	2.8	0.0	0.0	0.0	2.2	0.0	0.0	0.1	0.0	0.0	0.0	0.5	0.0	0.0
				처	매립	0.1	0.1							0.1						
				리	소각	2.2	2.2				2.2									
				방	재활용	0.5	0.5											0.5		
				법	해역배출	0.0	0.0													
		C	13		발생량	11.2	10.9	0.0	0.0	1.0	9.4	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.3
				처	매립	0.5	0.2							0.2						
				리	소각	1.3	1.3				1.0									0.3
				방	재활용	9.4	9.4			1.0	8.4									
				법	해역배출	0.0	0.0													
		C	16		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	17		발생량	123.0	121.8	0.0	0.2	0.0	9.3	0.0	0.0	110.5	0.0	0.0	0.0	0.0	0.0	1.8
				처	매립	2.9	1.9				0.7			1.2						
				리	소각	1.8	1.8													1.8
				방	재활용	118.3	118.1		0.2		8.6			109.3						
				법	해역배출	0.0	0.0													
		C	20		발생량	0.6	0.5	0.0	0.3	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.1							0.1						
				리	소각	0.1	0.1				0.1									
				방	재활용	0.3	0.3		0.3											
				법	해역배출	0.0	0.0													
		C	22		발생량	18.9	18.4	0.0	1.1	0.0	6.5	0.0	0.0	8.3	0.0	0.0	0.0	0.0	0.0	2.5
				처	매립	8.6	8.4							8.3						0.1
				리	소각	5.7	5.7				3.3									2.4
				방	재활용	4.6	4.3		1.1		3.2									
				법	해역배출	0.0	0.0													
		C	23		발생량	41.2	5.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2
				처	매립	28.4	2.0													2.0
				리	소각	0.4	0.4				0.4									
				방	재활용	12.4	2.6				2.4									0.2
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성											무기성오니류				
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
경북	포항시	C	33	발생량		0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.6				0.6											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	경주시	소계		발생량		722.8	473.1	0.0	49.9	9.2	89.0	0.0	0.0	0.0	0.4	3.0	18.4	47.0	4.4	0.0	28.4
				처	매립	180.9	20.2	0.0	49.9	6.1	61.2	0.0	0.0	0.0	0.2	2.2	17.9	23.2	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	541.9	452.9	0.0	0.0	3.1	27.8	0.0	0.0	0.0	0.2	0.8	0.5	23.8	4.4	0.0	28.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33	발생량		722.8	473.1	0.0	49.9	9.2	89.0	0.0	0.0	0.0	0.4	3.0	18.4	47.0	4.4	0.0	28.4
				처	매립	180.9	20.2		49.9	6.1	61.2				0.2	2.2	17.9	23.2			
				리	소각	0.0															
				방	재활용	541.9	452.9			3.1	27.8				0.2	0.8	0.5	23.8	4.4		28.4
				법	해역배출	0.0															
	김천시	소계		발생량		91.4	6.8	0.0	28.8	1.3	17.5	0.0	0.0	0.0	0.5	31.6	3.4	0.0	0.0	0.0	1.5
				처	매립	66.0	2.5	0.0	28.8	1.1	7.4	0.0	0.0	0.0	0.2	23.7	2.3	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	25.4	4.3	0.0	0.0	0.2	10.1	0.0	0.0	0.0	0.3	7.9	1.1	0.0	0.0	0.0	1.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	12	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	13	발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0
				처	매립	0.3									0.2		0.1				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	16	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	17	발생량		1.2	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.0	1.0														
				리	소각	0.0															
				방	재활용	0.2									0.2						
				법	해역배출	0.0															
		C	20	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처	매립	0.1											0.1				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22	발생량		0.5	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.2	0.0	0.0	0.0	0.0
				처	매립	0.2											0.2				
				리	소각	0.0															
				방	재활용	0.3				0.2					0.1						
				법	해역배출	0.0															
		C	23	발생량		36.2	0.7	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	31.6	1.3	0.0	0.0	0.0	1.5
				처	매립	26.4	0.3			1.1						23.7	1.3				
				리	소각	0.0															
				방	재활용	9.8	0.4									7.9					1.5
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경북	김천시	C	24	발생량		22.0	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	6.8	0.0													
				리	소각	0.5	0.5				0.5									
				방	재활용	14.7	0.3				0.3									
				법	해역배출	0.0	0.0													
		C	26	발생량		1.8	1.8	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	1.2	1.2				1.2									
				방	재활용	0.6	0.6				0.6									
				법	해역배출	0.0	0.0													
		C	28	발생량		8.2	8.2	0.0	0.0	0.0	7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
				처	매립	1.0	1.0													1.0
				리	소각	5.7	5.7				5.7									
				방	재활용	1.5	1.5				1.5									
				법	해역배출	0.0	0.0													
		C	30	발생량		0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	31	발생량		2.0	2.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	2.0	2.0				2.0									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		E		발생량		8.8	7.7	0.0	0.2	0.0	7.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	6.2	6.2		0.2		6.0									
				방	재활용	2.2	1.5				1.5									
				법	해역배출	0.0	0.0													
		F		발생량		36.9	22.2	0.0	0.0	0.0	7.0	0.0	0.0	0.0	0.0	0.0	13.2	2.0	0.0	0.0
				처	매립	27.9	13.2										13.2			
				리	소각	9.0	9.0				7.0							2.0		
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		L		발생량		0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.4	0.4				0.4									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		O		발생량		15.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	15.7	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	안동시	소계		발생량		218.0	148.2	0.0	1.6	0.0	4.5	0.4	0.0	2.5	5.4	0.0	40.0	15.5	0.0	78.3
				처	매립	58.3	55.6	0.0	0.0	0.0	0.0	0.0	0.0	2.5	5.4	0.0	40.0	6.1	0.0	1.6
				리	소각	80.2	80.2	0.0	0.0	0.0	3.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	76.7
				방	재활용	79.5	12.4	0.0	1.6	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	9.4	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		11.8	11.8	0.0	0.0	0.0	0.5	0.0	0.0	0.9	2.7	0.0	0.0	7.7	0.0	0.0
				처	매립	6.6	6.6							0.9	2.7			3.0		
				리	소각	0.1	0.1				0.1									
				방	재활용	5.1	5.1				0.4							4.7		
				법	해역배출	0.0	0.0													
		C	11	발생량		2.4	2.1	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.1	0.0	1.6
				처	매립	2.0	1.7											0.1		1.6
				리	소각	0.4	0.4					0.4								
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
경북	김천시	C	24	발생량	21.2	4.7	0.0	0.0	0.0	15.9	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0
				처리방법 매립	6.8	0.8				5.8						0.2				
				소각	0.0															
				재활용	14.4	3.9				10.1						0.4				
				해역배출	0.0															
		C	26	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	28	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	30	발생량	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.4	0.4														
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	31	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		E		발생량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0
				처리방법 매립	0.4											0.4				
				소각	0.0															
				재활용	0.7											0.7				
				해역배출	0.0															
		F		발생량	14.7	0.0	0.0	13.1	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	14.7			13.1		1.6										
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		L		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		O		발생량	15.7	0.0	0.0	15.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	15.7			15.7												
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
	안동시	소계		발생량	69.8	0.0	0.0	0.1	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	67.0
				처리방법 매립	2.7	0.0	0.0	0.1	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	67.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	67.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	11	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
				처리방법 매립	0.3											0.3				
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		총계	가연성													
							소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경북	안동시	C	23		발생량	67.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	67.1	0.0													
				법	해역배출	0.0	0.0													
		E			발생량	2.3	2.2	0.0	0.2	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	1.8	1.8				1.8									
				방	재활용	0.4	0.4		0.2		0.2									
				법	해역배출	0.0	0.0													
		G			발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													
		H			발생량	1.7	1.6	0.0	1.4	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.6	1.6		1.4		0.2									
				법	해역배출	0.0	0.0													
		O			발생량	120.7	118.5	0.0	0.0	0.0	1.1	0.0	0.0	0.7	0.0	0.0	40.0	0.0	0.0	76.7
				처	매립	42.9	40.7							0.7			40.0			
				리	소각	77.8	77.8				1.1									76.7
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	10		발생량	11.8	11.8	0.0	0.0	0.0	0.5	0.0	0.0	0.9	2.7	0.0	0.0	7.7	0.0	0.0
				처	매립	6.6	6.6							0.9	2.7			3.0		
				리	소각	0.1	0.1				0.1									
				방	재활용	5.1	5.1				0.4							4.7		
				법	해역배출	0.0	0.0													
	구미시	소계			발생량	1,149.5	430.4	0.5	22.2	23.1	232.2	4.7	0.0	48.6	1.1	0.0	59.0	10.9	0.2	27.9
				처	매립	351.6	82.4	0.0	0.0	0.0	0.2	0.0	0.0	21.5	0.4	0.0	30.6	3.4	0.0	26.3
				리	소각	80.4	80.4	0.5	0.4	1.5	46.2	1.3	0.0	0.5	0.6	0.0	28.4	0.6	0.0	0.4
				방	재활용	717.5	267.6	0.0	21.8	21.6	185.8	3.4	0.0	26.6	0.1	0.0	0.0	6.9	0.2	1.2
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	12.1	12.0	0.0	0.0	0.0	1.6	0.0	0.0	1.0	0.0	0.0	0.0	9.2	0.2	0.0
				처	매립	4.5	4.4		0.0		0.0			1.0				3.4	0.0	
				리	소각	1.4	1.4		0.0		0.8			0.0				0.6	0.0	
				방	재활용	6.2	6.2		0.0		0.8			0.0				5.2	0.2	
				법	해역배출	0.0	0.0													
		C	13		발생량	106.2	103.6	0.0	2.9	21.5	70.0	0.0	0.0	8.3	0.5	0.0	0.0	0.0	0.0	0.4
				처	매립	10.6	8.3		0.0	0.0	0.0			7.5	0.4					0.4
				리	소각	7.5	7.5		0.0	0.0	7.5			0.0	0.0					0.0
				방	재활용	88.1	87.8		2.9	21.5	62.5			0.8	0.1					0.0
				법	해역배출	0.0	0.0													
		C	17		발생량	6.1	6.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0				0.0							0.0		0.0
				리	소각	2.2	2.2				2.2							0.0		0.0
				방	재활용	3.8	3.8				3.8							0.0		0.0
				법	해역배출	0.0	0.0													
		C	18		발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0				0.0									
				리	소각	0.2	0.2				0.2									
				방	재활용	0.0	0.0				0.0									
				법	해역배출	0.0	0.0													
		C	20		발생량	26.7	25.1	0.0	0.3	0.0	24.1	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.2	0.7		0.0		0.0			0.7						
				리	소각	1.1	1.1		0.0		1.1			0.0						
				방	재활용	23.4	23.3		0.3		23.0			0.0						
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경북	안동시	C	23		발생량	67.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	67.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	67.1											0.1				67.0
				법	해역배출	0.0															
		E			발생량	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1			0.1												
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		G			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		H			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처	매립	0.1											0.1				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O			발생량	2.2	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.2					2.2										
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	구미시	소계			발생량	719.1	1.9	170.9	156.4	17.4	36.9	3.4	4.7	0.0	4.0	61.0	213.6	13.7	20.6	0.0	14.6
				처	매립	269.2	0.5	5.9	156.4	3.2	2.5	0.1	1.1	0.0	1.6	14.4	72.7	9.6	0.0	0.0	1.2
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	449.9	1.4	165.0	0.0	14.2	34.4	3.3	3.6	0.0	2.4	46.6	140.9	4.1	20.6	0.0	13.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처	매립	0.1									0.0		0.1				
				리	소각	0.0									0.0		0.0				
				방	재활용	0.0									0.0		0.0				
				법	해역배출	0.0															
		C	13		발생량	2.6	0.0	0.0	1.2	0.1	0.0	0.1	0.4	0.0	0.2	0.0	0.5	0.1	0.0	0.0	0.0
				처	매립	2.3	0.0		1.2	0.1		0.0	0.4		0.1	0.0	0.5	0.0			0.0
				리	소각	0.0	0.0		0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0			0.0
				방	재활용	0.3	0.0		0.0	0.0		0.1	0.0		0.1	0.0	0.0	0.1			0.0
				법	해역배출	0.0															
		C	17		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처	매립	0.1											0.1				
				리	소각	0.0											0.0				
				방	재활용	0.0											0.0				
				법	해역배출	0.0															
		C	18		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	1.6	0.0	0.0	0.0	0.5	0.0	0.0	0.1	0.0	0.1	0.0	0.6	0.3	0.0	0.0	0.0
				처	매립	1.5				0.5			0.1		0.0		0.6	0.3			
				리	소각	0.0				0.0			0.0		0.0		0.0	0.0			
				방	재활용	0.1				0.0			0.0		0.1		0.0	0.0			
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경북	구미시	C	21	발생량		0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0				0.0									
				리	소각	0.2	0.2				0.2									
				방	재활용	0.0	0.0				0.0									
				법	해역배출	0.0	0.0													
		C	22	발생량		15.1	13.8	0.0	0.5	0.4	11.6	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.7	0.2		0.0	0.0	0.2	0.0								
				리	소각	2.6	2.6		0.0	0.4	2.1	0.1								
				방	재활용	11.8	11.0		0.5	0.0	9.3	1.2								
				법	해역배출	0.0	0.0													
		C	23	발생량		70.9	5.7	0.0	1.0	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.8
				처	매립	2.2	0.0		0.0		0.0							0.0		0.0
				리	소각	1.7	1.7		0.0		1.7							0.0		0.0
				방	재활용	67.0	4.0		1.0		2.1							0.1		0.8
				법	해역배출	0.0	0.0													
		C	24	발생량		0.6	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0				0.0									
				리	소각	0.1	0.1				0.1									
				방	재활용	0.5	0.0				0.0									
				법	해역배출	0.0	0.0													
		C	25	발생량		0.8	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0		0.0		0.0									
				리	소각	0.3	0.3		0.0		0.3									
				방	재활용	0.3	0.3		0.0		0.3									
				법	해역배출	0.0	0.0													
		C	26	발생량		156.4	57.4	0.0	10.2	0.5	45.3	0.0	0.0	0.8	0.0	0.0	0.0	0.1	0.0	0.5
				처	매립	63.1	0.1	0.0	0.0	0.0	0.0			0.1	0.0			0.0		0.0
				리	소각	17.0	17.0	0.0	0.2	0.5	16.2			0.0	0.0			0.0		0.1
				방	재활용	76.3	40.3	0.0	10.0	0.0	29.1			0.7	0.0			0.1		0.4
				법	해역배출	0.0	0.0													
		C	27	발생량		0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0		0.0		0.0									
				리	소각	0.3	0.3		0.0		0.3									
				방	재활용	0.1	0.1		0.0		0.1									
				법	해역배출	0.0	0.0													
		C	28	발생량		18.0	15.1	0.0	3.3	0.0	11.6	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.2	0.2		0.0	0.0	0.0			0.2						
				리	소각	0.1	0.1		0.0	0.0	0.1			0.0						
				방	재활용	16.7	14.8		3.3	0.0	11.5			0.0						
				법	해역배출	0.0	0.0													
		C	29	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0				0.0									
				리	소각	0.0	0.0				0.0									
				방	재활용	0.0	0.0				0.0									
				법	해역배출	0.0	0.0													
		C	33	발생량		71.4	28.6	0.0	0.8	0.1	12.2	3.2	0.0	12.0	0.0	0.0	0.0	0.2	0.0	0.1
				처	매립	40.9	12.0		0.0	0.0	0.0	0.0		12.0				0.0		0.0
				리	소각	4.0	4.0		0.1	0.0	2.7	1.1		0.0				0.0		0.1
				방	재활용	26.5	12.6		0.7	0.1	9.5	2.1		0.0				0.2		0.0
				법	해역배출	0.0	0.0													
		D		발생량		166.6	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0			0.0	0.0									
				리	소각	0.2	0.2			0.0	0.2									
				방	재활용	166.4	0.0			0.0	0.0									
				법	해역배출	0.0	0.0													
		E		발생량		355.3	155.8	0.5	0.5	0.0	43.5	0.2	0.0	25.6	0.6	0.0	59.0	0.0	0.0	25.9
				처	매립	113.7	56.5	0.0	0.0		0.0	0.0		0.0	0.0		30.6			25.9
				리	소각	40.3	40.3	0.5	0.0		10.2	0.1		0.5	0.6		28.4			0.0
				방	재활용	201.3	59.0	0.0	0.5		33.3	0.1		25.1	0.0		0.0			0.0
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경북	구미시	C	21		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22		발생량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	1.1	0.0	0.0	0.0	0.1
				처	매립	0.5	0.0								0.0		0.4				0.1
				리	소각	0.0	0.0								0.0		0.0				0.0
				방	재활용	0.8	0.0								0.1		0.7				0.0
				법	해역배출	0.0															
		C	23		발생량	65.2	0.0	0.0	0.0	13.5	0.0	0.0	0.0	0.0	0.0	34.6	6.8	0.4	0.0	0.0	9.9
				처	매립	2.2				0.2	0.0				0.0	1.9	0.1	0.0			0.0
				리	소각	0.0				0.0	0.0				0.0	0.0	0.0	0.0			0.0
				방	재활용	63.0				13.3	0.0				0.0	32.7	6.7	0.4			9.9
				법	해역배출	0.0															
		C	24		발생량	0.5	0.0	0.0	0.0	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0				0.0	0.0										
				리	소각	0.0				0.0	0.0										
				방	재활용	0.5				0.4	0.1										
				법	해역배출	0.0															
		C	25		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처	매립	0.2									0.0		0.2				
				리	소각	0.0									0.0		0.0				
				방	재활용	0.0									0.0		0.0				
				법	해역배출	0.0															
		C	26		발생량	99.0	0.3	0.0	0.1	0.9	1.9	3.2	0.6	0.0	2.5	14.4	63.1	10.2	0.0	0.0	1.8
				처	매립	63.0	0.3		0.1	0.9	0.0	0.0	0.6	0.0	1.3	8.5	43.0	8.1			0.2
				리	소각	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			0.0
				방	재활용	36.0	0.0		0.0	0.0	1.9	3.2	0.0	0.0	1.2	5.9	20.1	2.1			1.6
				법	해역배출	0.0															
		C	27		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0									0.0						
				리	소각	0.0									0.0						
				방	재활용	0.0									0.0						
				법	해역배출	0.0															
		C	28		발생량	2.9	1.4	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.8
				처	매립	1.0	0.0			0.0					0.2	0.0	0.0				0.8
				리	소각	0.0	0.0			0.0					0.0	0.0	0.0				0.0
				방	재활용	1.9	1.4			0.5					0.0	0.0	0.0				0.0
				법	해역배출	0.0															
		C	29		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처	매립	0.1				0.0					0.0		0.1				
				리	소각	0.0				0.0					0.0		0.0				
				방	재활용	0.0				0.0					0.0		0.0				
				법	해역배출	0.0															
		C	33		발생량	42.8	0.2	0.0	0.0	1.5	0.0	0.1	3.6	0.0	0.3	5.1	30.0	2.0	0.0	0.0	0.0
				처	매립	28.9	0.2			1.5	0.0	0.1	0.0		0.0	2.0	24.0	1.1			0.0
				리	소각	0.0	0.0			0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0			0.0
				방	재활용	13.9	0.0			0.0	0.0	0.0	3.6		0.3	3.1	6.0	0.9			0.0
				법	해역배출	0.0															
		D			발생량	166.4	0.0	165.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	1.0	0.0	0.1	0.0	0.2
				처	매립	0.0		0.0			0.0				0.0	0.0	0.0		0.0		0.0
				리	소각	0.0		0.0			0.0				0.0	0.0	0.0		0.0		0.0
				방	재활용	166.4		165.0			0.0				0.1	0.0	1.0		0.1		0.2
				법	해역배출	0.0															
		E			발생량	199.5	0.0	5.9	43.5	0.0	34.9	0.0	0.0	0.0	0.5	6.8	107.3	0.6	0.0	0.0	0.0
				처	매립	57.2		5.9	43.5	0.0	2.5				0.0	2.0	3.3	0.0			
				리	소각	0.0		0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0			
				방	재활용	142.3		0.0	0.0	0.0	32.4				0.5	4.8	104.0	0.6			
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경북	구미시	F			발생량	116.3	3.9	0.0	2.7	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	112.1	0.0		0.0	0.0	0.0									
				리	소각	1.0	1.0		0.1	0.6	0.3									
				방	재활용	3.2	2.9		2.6	0.0	0.3									
				법	해역배출	0.0	0.0													
		G			발생량	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0
				처	매립	0.0	0.0											0.0	0.0	
				리	소각	0.0	0.0											0.0	0.0	
				방	재활용	0.7	0.7											0.7	0.0	
				법	해역배출	0.0	0.0													
		N			발생량	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0				0.0									0.0
				리	소각	0.0	0.0				0.0									0.0
				방	재활용	2.4	0.0				0.0									0.0
				법	해역배출	0.0	0.0													
		O			발생량	22.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				처	매립	0.0	0.0											0.0		
				리	소각	0.0	0.0											0.0		
				방	재활용	22.0	0.1											0.1		
				법	해역배출	0.0	0.0													
		Q			발생량	1.0	0.9	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.2
				처	매립	0.0	0.0				0.0							0.0		0.0
				리	소각	0.2	0.2				0.0							0.0		0.2
				방	재활용	0.8	0.7				0.2							0.5		0.0
				법	해역배출	0.0	0.0													
	영주시	소계			발생량	318.1	126.0	0.0	3.3	0.0	6.0	0.0	2.5	68.0	2.1	0.0	26.5	2.5	0.0	15.1
				처	매립	58.9	6.5	0.0	2.9	0.0	2.7	0.0	0.0	0.4	0.5	0.0	0.0	0.0	0.0	0.0
				리	소각	11.9	11.9	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	10.1
				방	재활용	247.3	107.6	0.0	0.4	0.0	1.6	0.0	2.5	67.6	1.6	0.0	26.5	2.4	0.0	5.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	10.2	10.2	0.0	0.0	0.0	0.7	0.0	0.0	2.3	0.5	0.0	0.0	1.7	0.0	5.0
				처	매립	0.5	0.5								0.5					
				리	소각	0.8	0.8				0.7							0.1		
				방	재활용	8.9	8.9							2.3				1.6		5.0
				법	해역배출	0.0	0.0													
		C	12		발생량	2.5	2.5	0.0	0.0	0.0	1.3	0.0	0.0	0.4	0.0	0.0	0.0	0.8	0.0	0.0
				처	매립	0.4	0.4							0.4						
				리	소각	0.0	0.0													
				방	재활용	2.1	2.1				1.3							0.8		
				법	해역배출	0.0	0.0													
		C	20		발생량	28.0	0.7	0.0	0.4	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	24.3	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	3.4	0.4		0.4											
				법	해역배출	0.0	0.0													
		C	22		발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	23		발생량	138.5	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.7	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	136.7	0.0													
				법	해역배출	0.0	0.0													
		C	24		발생량	105.2	83.5	0.0	2.9	0.0	2.7	0.0	2.5	65.3	0.0	0.0	0.0	0.0	0.0	10.1
				처	매립	27.3	5.6		2.9		2.7									
				리	소각	10.1	10.1													10.1
				방	재활용	67.8	67.8						2.5	65.3						
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
경북	구미시	F			발생량	112.4	0.0	0.0	111.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.4
				처	매립	112.1			111.6						0.0		0.3	0.1			0.1
				리	소각	0.0			0.0						0.0		0.0	0.0			0.0
				방	재활용	0.3			0.0						0.0		0.0	0.0			0.3
				법	해역배출	0.0															
		G			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		N			발생량	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0
				처	매립	0.0											0.0				
				리	소각	0.0											0.0				
				방	재활용	2.4											2.4				
				법	해역배출	0.0															
		O			발생량	21.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.5	0.0	1.4
				처	매립	0.0													0.0		0.0
				리	소각	0.0													0.0		0.0
				방	재활용	21.9													20.5		1.4
				법	해역배출	0.0															
		Q			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0										0.0	0.0				
				리	소각	0.0										0.0	0.0				
				방	재활용	0.1										0.1	0.0				
				법	해역배출	0.0															
	영주시	소계			발생량	192.1	13.1	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	31.6	132.4	0.0	0.0	14.7
				처	매립	52.4	13.1	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	28.7	1.7	0.0	0.0	8.6
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	139.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	130.7	0.0	0.0	6.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	12		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	27.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	27.1	0.1	0.0	0.0	0.0
				처	매립	24.3				0.1							24.2				
				리	소각	0.0															
				방	재활용	3.0											2.9	0.1			
				법	해역배출	0.0															
		C	22		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23		발생량	138.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	132.3	0.0	0.0	6.1
				처	매립	1.7												1.7			
				리	소각	0.0															
				방	재활용	136.7												130.6			6.1
				법	해역배출	0.0															
		C	24		발생량	21.7	12.9	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.6
				처	매립	21.7	12.9			0.2											8.6
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경북	영주시	C	25		발생량	1.9	1.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.7	1.7				0.1				1.6					
				법	해역배출	0.0	0.0													
		E			발생량	27.0	27.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	26.5	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	26.7	26.7				0.2						26.5			
				법	해역배출	0.0	0.0													
		F			발생량	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	4.5	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	영천시	소계			발생량	534.1	126.4	0.0	1.6	3.3	34.7	0.4	0.0	18.3	0.0	0.0	19.6	6.6	0.0	41.9
				처	매립	245.2	58.5	0.0	0.0	0.6	0.0	0.0	0.0	14.0	0.0	0.0	0.0	2.0	0.0	41.9
				리	소각	15.0	14.7	0.0	0.0	1.6	13.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	272.4	51.7	0.0	1.6	1.1	21.6	0.4	0.0	4.3	0.0	0.0	19.6	3.1	0.0	0.0
				법	해역배출	1.5	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0
		C	10		발생량	7.3	7.2	0.0	0.0	0.0	0.6	0.0	0.0	0.2	0.0	0.0	0.0	6.4	0.0	0.0
				처	매립	2.3	2.2							0.2				2.0		
				리	소각	0.1	0.1				0.1									
				방	재활용	3.4	3.4				0.5							2.9		
				법	해역배출	1.5	1.5											1.5		
		C	13		발생량	0.7	0.7	0.0	0.0	0.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.5	0.5			0.5										
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													
		C	16		발생량	0.4	0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.4	0.4		0.4											
				법	해역배출	0.0	0.0													
		C	20		발생량	6.8	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	5.5	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.3	0.9				0.9									
				법	해역배출	0.0	0.0													
		C	22		발생량	8.9	7.3	0.0	0.0	0.0	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.6	0.0													
				리	소각	2.1	2.1				2.1									
				방	재활용	5.2	5.2				5.2									
				법	해역배출	0.0	0.0													
		C	23		발생량	7.2	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.6	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	3.3	0.0													
				법	해역배출	0.0	0.0													
		C	24		발생량	76.7	12.7	0.0	0.0	0.0	12.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	31.1	0.0													
				리	소각	4.8	4.8				4.8									
				방	재활용	40.8	7.9				7.9									
				법	해역배출	0.0	0.0													
		C	25		발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.5	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경북	영주시	C	25	발생량		0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.2	0.2														
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		E		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		F		발생량		4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5	0.0	0.0	0.0	0.0
				처리방법	매립	4.5											4.5				
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
	영천시	소계		발생량		407.7	44.3	0.0	0.0	4.4	330.3	0.0	0.0	0.0	0.5	6.1	11.2	1.8	0.4	0.0	8.7
				처리방법	매립	186.7	32.4	0.0	0.0	0.7	139.9	0.0	0.0	0.0	0.1	0.3	7.1	1.8	0.0	0.0	4.4
					소각	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	220.7	11.6	0.0	0.0	3.7	190.4	0.0	0.0	0.0	0.4	5.8	4.1	0.0	0.4	0.0	4.3
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처리방법	매립	0.1												0.1			
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	13	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	16	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	20	발생량		5.9	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.4	0.0	3.8	1.2	0.0	0.0	0.2
				처리방법	매립	5.5				0.3							3.8	1.2			0.2
					소각	0.0															
					재활용	0.4									0.4						
					해역배출	0.0															
		C	22	발생량		1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0
				처리방법	매립	1.6											1.6				
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	23	발생량		6.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.4	0.0	0.0	4.7
				처리방법	매립	3.6										0.3		0.4			2.9
					소각	0.0															
					재활용	3.3										1.5					1.8
					해역배출	0.0															
		C	24	발생량		64.0	39.7	0.0	0.0	3.2	14.5	0.0	0.0	0.0	0.0	4.3	1.0	0.1	0.0	0.0	1.2
				처리방법	매립	31.1	29.9			0.1							1.0	0.1			
					소각	0.0															
					재활용	32.9	9.8			3.1	14.5					4.3					1.2
					해역배출	0.0															
		C	25	발생량		0.5	0.4	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.5	0.4			0.1											
					해역배출	0.0															

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		총계	가연성													
							소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경북	영천시	C	26	발생량		0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													
		C	27	발생량		16.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	16.2	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	29	발생량		2.0	1.1	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.5	1.1			1.1										
				법	해역배출	0.0	0.0													
		C	30	발생량		7.6	6.4	0.0	0.0	1.7	4.1	0.4	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.7	0.8			0.6				0.2						
				리	소각	1.8	1.5			1.1	0.4									
				방	재활용	4.1	4.1				3.7	0.4								
				법	해역배출	0.0	0.0													
		C	31	발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	33	발생량		171.0	3.7	0.0	0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	8.7	0.0													
				리	소각	3.4	3.4				3.4									
				방	재활용	158.9	0.3				0.3									
				법	해역배출	0.0	0.0													
		D		발생량		4.8	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9
				처	매립	4.0	3.9													3.9
				리	소각	0.0	0.0													
				방	재활용	0.8	0.0													
				법	해역배출	0.0	0.0													
		E		발생량		196.2	59.5	0.0	0.0	0.0	1.2	0.0	0.0	15.3	0.0	0.0	5.0	0.0	0.0	38.0
				처	매립	184.4	51.2							13.2						38.0
				리	소각	0.4	0.4				0.4									
				방	재활용	11.4	7.9				0.8			2.1			5.0			
				법	해역배출	0.0	0.0													
		F		발생량		21.7	16.3	0.0	0.0	0.0	1.6	0.0	0.0	0.1	0.0	0.0	14.6	0.0	0.0	0.0
				처	매립	1.2	0.0													
				리	소각	1.5	1.5				1.5									
				방	재활용	19.0	14.8				0.1			0.1			14.6			
				법	해역배출	0.0	0.0													
		G		발생량		2.7	2.7	0.0	0.0	0.0	0.3	0.0	0.0	2.2	0.0	0.0	0.0	0.2	0.0	0.0
				처	매립	0.1	0.1							0.1						
				리	소각	0.0	0.0													
				방	재활용	2.6	2.6				0.3			2.1				0.2		
				법	해역배출	0.0	0.0													
		H		발생량		1.1	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.1	1.1				1.1									
				법	해역배출	0.0	0.0													
		O		발생량		1.7	1.5	0.0	1.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	1.4	1.4		1.2		0.2									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경북	영천시	C	26	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	27	발생량		16.1	0.1	0.0	0.0	0.5	15.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	16.1	0.1			0.5	15.5										
				법	해역배출	0.0															
		C	29	발생량		0.9	0.3	0.0	0.0	0.2	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.3			0.2											
				리	소각	0.0															
				방	재활용	0.4					0.4										
				법	해역배출	0.0															
		C	30	발생량		1.2	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.7	0.0	0.0	0.0	0.0
				처	매립	0.9	0.1								0.1		0.7				
				리	소각	0.3	0.3														
				방	재활용	0.0															
				법	해역배출	0.0															
		C	31	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	33	발생량		167.3	0.0	0.0	0.0	0.0	166.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2
				처	매립	8.7					8.7										
				리	소각	0.0															
				방	재활용	158.6					157.4										1.2
				법	해역배출	0.0															
		D		발생량		0.9	0.0	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0
				처	매립	0.1				0.1											
				리	소각	0.0															
				방	재활용	0.8					0.4								0.4		
				법	해역배출	0.0															
		E		발생량		136.7	3.4	0.0	0.0	0.0	133.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	133.2	2.1				131.0										0.1
				리	소각	0.0															
				방	재활용	3.5	1.3				2.1										0.1
				법	해역배출	0.0															
		F		발생량		5.4	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	4.1	0.0	0.0	0.0	1.2
				처	매립	1.2															1.2
				리	소각	0.0															
				방	재활용	4.2					0.1						4.1				
				법	해역배출	0.0															
		G		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		H		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O		발생량		0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2					0.2										
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경북	영천시	R		발생량		0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.3							0.3						
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	상주시	소계		발생량		361.5	289.5	0.0	12.1	0.0	148.1	0.0	0.0	42.0	2.3	0.0	18.0	66.0	0.0	1.0
				처	매립	50.1	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0
				리	소각	74.4	67.4	0.0	8.7	0.0	58.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	237.0	220.1	0.0	3.4	0.0	89.4	0.0	0.0	42.0	0.3	0.0	18.0	66.0	0.0	1.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량		16.0	16.0	0.0	0.0	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	10.0	10.0				10.0									
				방	재활용	6.0	6.0											6.0		
				법	해역배출	0.0	0.0													
		C	10	발생량		108.5	106.0	0.0	0.0	0.0	3.0	0.0	0.0	42.0	0.0	0.0	0.0	60.0	0.0	1.0
				처	매립	0.3	0.0													
				리	소각	0.0	0.0													
				방	재활용	108.2	106.0				3.0			42.0				60.0		1.0
				법	해역배출	0.0	0.0													
		C	11	발생량		23.3	23.3	0.0	0.0	0.0	23.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	23.3	23.3				23.3									
				법	해역배출	0.0	0.0													
		C	17	발생량		31.5	31.5	0.0	0.0	0.0	31.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	31.5	31.5				31.5									
				법	해역배출	0.0	0.0													
		C	20	발생량		8.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	8.5	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	22	발생량		20.4	20.0	0.0	0.0	0.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	0.0	0.0													
				방	재활용	20.0	20.0				20.0									
				법	해역배출	0.0	0.0													
		C	23	발생량		14.9	10.8	0.0	8.7	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	4.1	0.0													
				리	소각	10.8	10.8		8.7		2.1									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	25	발생량		33.9	25.1	0.0	0.0	0.0	25.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	5.0	0.0													
				리	소각	25.1	25.1				25.1									
				방	재활용	3.8	0.0													
				법	해역배출	0.0	0.0													
		C	33	발생량		28.5	5.7	0.0	3.4	0.0	0.3	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0
				처	매립	20.8	2.0								2.0					
				리	소각	0.3	0.3			0.0	0.3									
				방	재활용	7.4	3.4		3.4											
				법	해역배출	0.0	0.0													
		D		발생량		1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.6	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
경북	영천시	R		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
	상주시	소계		발생량	72.0	0.0	9.0	5.4	1.6	2.8	0.0	0.0	0.1	4.6	0.0	18.7	0.0	0.0	1.0	28.8
				처리방법 매립	48.1	0.0	9.0	5.4	1.6	0.8	0.0	0.0	0.1	0.8	0.0	16.6	0.0	0.0	1.0	12.8
				처리방법 소각	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0
				처리방법 재활용	16.9	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	3.8	0.0	2.1	0.0	0.0	0.0	9.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	10	발생량	2.5	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.1
				처리방법 매립	0.3				0.3											
				처리방법 소각	0.0															
				처리방법 재활용	2.2											2.1				0.1
				처리방법 해역배출	0.0															
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	20	발생량	8.5	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.8	0.0	7.6	0.0	0.0	0.0	0.0
				처리방법 매립	8.5				0.1					0.8		7.6				
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	22	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처리방법 매립	0.4															0.4
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	23	발생량	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	4.0	0.0	0.0	0.0	0.0
				처리방법 매립	4.1								0.1			4.0				
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	25	발생량	8.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8	0.0	5.0	0.0	0.0	0.0	0.0
				처리방법 매립	5.0											5.0				
				처리방법 소각	0.0															
				처리방법 재활용	3.8									3.8						
				처리방법 해역배출	0.0															
		C	33	발생량	22.8	0.0	0.0	5.4	1.2	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.4
				처리방법 매립	18.8			5.4	1.2	0.8										11.4
				처리방법 소각	0.0															
				처리방법 재활용	4.0					2.0										2.0
				처리방법 해역배출	0.0															
		D		발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	1.6															1.6
				처리방법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경북	상주시	E			발생량	21.2	1.2	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	9.0	0.0													
				리	소각	7.2	0.2				0.2									
				방	재활용	5.0	1.0				1.0									
				법	해역배출	0.0	0.0													
		F			발생량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.3	0.0													
				법	해역배출	0.0	0.0													
		G			발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.6	0.0													
				법	해역배출	0.0	0.0													
		I			발생량	31.6	31.6	0.0	0.0	0.0	31.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	21.0	21.0				21.0									
				방	재활용	10.6	10.6				10.6									
				법	해역배출	0.0	0.0													
		N			발생량	19.3	18.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	18.0	0.0	0.0	0.0
				처	매립	1.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	18.3	18.3								0.3		18.0			
				법	해역배출	0.0	0.0													
		S			발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.4	0.0													
				법	해역배출	0.0	0.0													
	문경시	소계			발생량	84.4	49.2	0.0	0.3	0.0	20.6	0.0	0.0	4.6	0.0	0.0	16.9	6.8	0.0	0.0
				처	매립	52.0	27.0	0.0	0.0	0.0	0.0	0.0	0.0	4.6	0.0	0.0	16.9	5.5	0.0	0.0
				리	소각	5.7	5.7	0.0	0.0	0.0	5.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	26.7	16.5	0.0	0.3	0.0	14.9	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	13.9	13.9	0.0	0.3	0.0	2.6	0.0	0.0	4.2	0.0	0.0	0.0	6.8	0.0	0.0
				처	매립	9.7	9.7							4.2				5.5		
				리	소각	2.3	2.3				2.3									
				방	재활용	1.9	1.9		0.3		0.3							1.3		
				법	해역배출	0.0	0.0													
		C	22		발생량	13.9	9.4	0.0	0.0	0.0	9.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	4.5	0.0													
				리	소각	0.8	0.8				0.8									
				방	재활용	8.6	8.6				8.6									
				법	해역배출	0.0	0.0													
		C	23		발생량	10.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	10.2	0.0													
				법	해역배출	0.0	0.0													
		C	25		발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	28		발생량	1.0	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.7	0.7				0.7									
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
경북	상주시	E		발생량	20.0	0.0	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.0
				처 매립	9.0		9.0													
				리 소각	7.0															7.0
				방 재활용	4.0															4.0
				법 해역배출	0.0															
		F		발생량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3
				처 매립	1.0															1.0
				리 소각	0.0															
				방 재활용	0.3															0.3
				법 해역배출	0.0															
		G		발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.6															0.6
				법 해역배출	0.0															
		I		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		N		발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0
				처 매립	1.0														1.0	
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		S		발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.4															0.4
				법 해역배출	0.0															
	문경시	소계		발생량	35.2	0.0	0.0	0.0	0.1	24.4	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	10.4
				처 매립	25.0	0.0	0.0	0.0	0.1	24.4	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.2
				리 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	10.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.2
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		C	22	발생량	4.5	0.0	0.0	0.0	0.0	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	4.5					4.5										
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		C	23	발생량	10.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.2
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	10.2															10.2
				법 해역배출	0.0															
		C	25	발생량	0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처 매립	0.3				0.1							0.2				
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		C	28	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처 매립	0.1										0.1					
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경북	문경시	C	31	발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.1	0.1				0.1									
					해역배출	0.0	0.0													
		C	33	발생량		24.4	5.3	0.0	0.0	0.0	4.9	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	19.5	0.4							0.4						
					소각	0.2	0.2				0.2									
					재활용	4.7	4.7				4.7									
					해역배출	0.0	0.0													
		E		발생량		20.6	19.6	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	16.9	0.0	0.0	0.0
				처리방법	매립	17.9	16.9										16.9			
					소각	1.7	1.7				1.7									
					재활용	1.0	1.0				1.0									
					해역배출	0.0	0.0													
	경산시	소계		발생량		403.9	165.5	0.0	4.7	0.3	31.7	3.7	0.0	59.4	12.4	0.0	34.7	13.8	0.0	4.8
				처리방법	매립	58.0	12.7	0.0	0.0	0.0	0.7	0.0	0.0	9.1	0.0	0.0	0.0	2.4	0.0	0.5
					소각	79.2	79.2	0.0	0.1	0.3	8.4	0.0	0.0	44.4	0.0	0.0	13.8	8.8	0.0	3.4
					재활용	266.7	73.6	0.0	4.6	0.0	22.6	3.7	0.0	5.9	12.4	0.0	20.9	2.6	0.0	0.9
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량		3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	3.6	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		B		발생량		84.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	84.9	0.0													
					해역배출	0.0	0.0													
		C	10	발생량		9.4	9.4	0.0	0.0	0.0	1.0	0.0	0.0	2.4	0.0	0.0	0.0	5.0	0.0	1.0
				처리방법	매립	4.8	4.8							2.4				2.4		
					소각	0.6	0.6				0.3									0.3
					재활용	4.0	4.0				0.7							2.6		0.7
					해역배출	0.0	0.0													
		C	11	발생량		2.8	2.8	0.0	0.0	0.0	0.3	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법	매립	0.0	0.0													
					소각	0.2	0.2													0.2
					재활용	2.6	2.6				0.3			2.3						
					해역배출	0.0	0.0													
		C	13	발생량		18.2	14.3	0.0	0.2	0.3	11.2	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법	매립	7.0	3.1				0.5			2.4						0.2
					소각	0.6	0.6			0.3	0.3									
					재활용	10.6	10.6		0.2		10.4									
					해역배출	0.0	0.0													
		C	14	발생량		0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.4	0.4				0.4									
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		C	16	발생량		0.4	0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.4	0.4		0.4											
					해역배출	0.0	0.0													
		C	20	발생량		0.6	0.6	0.0	0.0	0.0	0.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.1	0.1				0.1									
					재활용	0.5	0.5					0.5								
					해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경북	문경시	C	31		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	33		발생량	19.1	0.0	0.0	0.0	0.0	19.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	19.1					19.1										
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E			발생량	1.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	1.0					0.8										0.2
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	경산시	소계			발생량	238.4	22.7	0.0	11.5	3.0	38.7	0.0	0.0	0.0	0.1	0.0	131.5	0.6	12.2	0.6	17.5
				처	매립	45.3	2.3	0.0	11.5	1.3	0.7	0.0	0.0	0.0	0.0	0.0	17.1	0.3	0.3	0.4	11.4
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	193.1	20.4	0.0	0.0	1.7	38.0	0.0	0.0	0.0	0.1	0.0	114.4	0.3	11.9	0.2	6.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A			발생량	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0
				처	매립	3.6											3.6				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		B			발생량	84.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	84.9	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	84.9											84.9				
				법	해역배출	0.0															
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	11		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	13		발생량	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.3	0.0	0.0	0.8
				처	매립	3.9											2.8	0.3			0.8
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	14		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	16		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성														
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경북	경산시	C	22	발생량	1.5	1.4	0.0	0.0	0.0	0.5	0.5	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 매립	0.2	0.2							0.2						
				소각	0.4	0.4				0.2									0.2
				재활용	0.9	0.8				0.3	0.5								
				해역배출	0.0	0.0													
		C	23	발생량	29.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	29.4	0.0													
				해역배출	0.0	0.0													
		C	24	발생량	67.2	2.2	0.0	0.0	0.0	0.6	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	5.1	0.0													
				소각	0.0	0.0													
				재활용	62.1	2.2				0.6	1.6								
				해역배출	0.0	0.0													
		C	25	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.3	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		C	26	발생량	3.0	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	2.2	0.0													
				소각	0.5	0.5				0.5									
				재활용	0.3	0.3				0.3									
				해역배출	0.0	0.0													
		C	27	발생량	4.0	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	2.4	0.0													
				소각	0.5	0.5				0.5									
				재활용	1.1	0.3				0.3									
				해역배출	0.0	0.0													
		C	29	발생량	1.0	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2	0.0													
				소각	0.0	0.0													
				재활용	0.8	0.7				0.7									
				해역배출	0.0	0.0													
		C	32	발생량	0.9	0.9	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.9	0.9		0.9											
				해역배출	0.0	0.0													
		C	33	발생량	12.9	9.5	0.0	0.0	0.0	8.4	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	3.2	0.2				0.2									
				소각	4.2	4.2				4.2									
				재활용	5.5	5.1				4.0	1.1								
				해역배출	0.0	0.0													
		D		발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	1.4	0.0													
				해역배출	0.0	0.0													
		E		발생량	138.6	112.0	0.0	1.1	0.0	5.0	0.0	0.0	52.1	12.4	0.0	34.7	3.6	0.0	3.1
				처리방법 매립	17.4	4.4							4.1						0.3
				소각	64.6	64.6				0.1			44.4			13.8	3.6		2.7
				재활용	56.6	43.0		1.1		4.9			3.6	12.4		20.9			0.1
				해역배출	0.0	0.0													
		G		발생량	7.2	7.1	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	5.2	0.0	0.1
				처리방법 매립	0.1	0.0													
				소각	6.9	6.9				1.7							5.2		
				재활용	0.2	0.2				0.1									0.1
				해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경북	경산시	C	22	발생량		0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.1				0.1											
					해역배출	0.0															
		C	23	발생량		29.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28.5	0.2	0.0	0.0	0.7
				처리방법	매립	0.0															
					소각	0.0															
					재활용	29.4											28.5	0.2			0.7
					해역배출	0.0															
		C	24	발생량		65.0	22.0	0.0	0.0	1.1	38.7	0.0	0.0	0.0	0.0	0.0	3.0	0.1	0.0	0.0	0.1
				처리방법	매립	5.1	1.6			0.7	0.7						2.0				0.1
					소각	0.0															
					재활용	59.9	20.4			0.4	38.0						1.0	0.1			
					해역배출	0.0															
		C	25	발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
				처리방법	매립	0.3											0.3				
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	26	발생량		2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0
				처리방법	매립	2.2											2.2				
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	27	발생량		3.2	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0
				처리방법	매립	2.4											2.4				
					소각	0.0															
					재활용	0.8				0.8											
					해역배출	0.0															
		C	29	발생량		0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.2				0.2											
					소각	0.0															
					재활용	0.1				0.1											
					해역배출	0.0															
		C	32	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	33	발생량		3.4	0.7	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.1	0.0	1.9	0.0	0.0	0.0	0.0
				처리방법	매립	3.0	0.7			0.4							1.9				
					소각	0.0															
					재활용	0.4				0.3					0.1						
					해역배출	0.0															
		D		발생량		1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	1.4													1.4		
					해역배출	0.0															
		E		발생량		26.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	10.8	0.4	13.6
				처리방법	매립	13.0											1.8		0.3	0.4	10.5
					소각	0.0															
					재활용	13.6													10.5		3.1
					해역배출	0.0															
		G		발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처리방법	매립	0.1											0.1				
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경북	경산시	N		발생량	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	2.3	0.0													
				해역배출	0.0	0.0													
		O		발생량	13.8	2.1	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	11.5	0.0													
				소각	0.1	0.1		0.1											
				재활용	2.2	2.0		2.0											
				해역배출	0.0	0.0													
		P		발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.1	0.1				0.1									
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		S		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
	군위군	소계		발생량	41.3	39.9	0.0	0.0	0.0	2.1	1.0	0.0	7.5	0.0	0.0	0.0	29.0	0.0	0.3
				처리방법 매립	5.8	4.4	0.0	0.0	0.0	0.0	0.0	0.0	4.4	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	35.2	35.2	0.0	0.0	0.0	1.8	1.0	0.0	3.1	0.0	0.0	0.0	29.0	0.0	0.3
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	24.9	23.5	0.0	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	19.2	0.0	0.0
				처리방법 매립	4.4	3.0							3.0						
				소각	0.0	0.0													
				재활용	20.5	20.5							1.3				19.2		
				해역배출	0.0	0.0													
		C	11	발생량	12.7	12.7	0.0	0.0	0.0	0.7	0.0	0.0	2.2	0.0	0.0	0.0	9.8	0.0	0.0
				처리방법 매립	1.3	1.3							1.3						
				소각	0.1	0.1				0.1									
				재활용	11.3	11.3				0.6			0.9				9.8		
				해역배출	0.0	0.0													
		C	22	발생량	1.8	1.8	0.0	0.0	0.0	0.8	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	1.8	1.8				0.8	1.0								
				해역배출	0.0	0.0													
		C	23	발생량	0.6	0.6	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.6	0.6				0.4									0.2
				해역배출	0.0	0.0													
		C	24	발생량	0.9	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.9	0.9							0.9						
				해역배출	0.0	0.0													
		C	25	발생량	0.3	0.3	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.1							0.1						
				소각	0.2	0.2				0.2									
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		E		발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.1	0.1													0.1
				해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경북	경산시	N		발생량		2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	2.3															2.3
				법	해역배출	0.0															
		O		발생량		11.7	0.0	0.0	11.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0
				처	매립	11.5			11.5												
				리	소각	0.0															
				방	재활용	0.2														0.2	
				법	해역배출	0.0															
		P		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		S		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	군위군	소계		발생량		1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0
				처	매립	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0
				처	매립	1.4											1.4				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	11	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	24	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	25	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경북	의성군	소계		발생량		56.5	18.7	0.0	0.8	0.0	3.2	0.4	0.0	4.1	0.6	0.0	5.9	3.7	0.0	0.0
				처	매립	2.2	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.2	0.0	0.1	0.6	0.0	0.0
				리	소각	1.9	1.9	0.0	0.1	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	52.4	15.6	0.0	0.7	0.0	1.4	0.4	0.0	3.8	0.4	0.0	5.8	3.1	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		3.8	3.8	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.0	0.0
				처	매립	0.6	0.6											0.6		
				리	소각	0.0	0.0													
				방	재활용	3.2	3.2				0.1							3.1		
				법	해역배출	0.0	0.0													
		C	23	발생량		30.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	30.0	0.0													
				법	해역배출	0.0	0.0													
		C	29	발생량		0.4	0.4	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.4	0.4					0.4								
				법	해역배출	0.0	0.0													
		C	13	발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		E		발생량		11.8	11.3	0.0	0.0	0.0	0.7	0.0	0.0	4.1	0.6	0.0	5.9	0.0	0.0	0.0
				처	매립	1.1	0.6							0.3	0.2		0.1			
				리	소각	0.3	0.3				0.3									
				방	재활용	10.4	10.4				0.4			3.8	0.4		5.8			
				법	해역배출	0.0	0.0													
		F		발생량		3.4	3.0	0.0	0.8	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	1.4	1.4		0.1		1.3									
				방	재활용	1.6	1.6		0.7		0.9									
				법	해역배출	0.0	0.0													
		D		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.0													
				법	해역배출	0.0	0.0													
		H		발생량		4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	4.3	0.0													
				법	해역배출	0.0	0.0													
		G		발생량		2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.3	0.0													
				법	해역배출	0.0	0.0													
	청송군	소계		발생량		12.4	4.6	0.0	0.1	0.0	0.3	0.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0	0.0
				처	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	11.9	4.3	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F		발생량		6.5	2.6	0.0	0.1	0.0	0.3	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	6.1	2.3		0.1								2.2			
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경북	의성군	소계			발생량	37.8	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	37.3
				처	매립	1.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.5
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	36.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	36.8
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23		발생량	30.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30.0
				처	매립	0.1				0.1											
				리	소각	0.0															
				방	재활용	30.0															30.0
				법	해역배출	0.0															
		C	29		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	13		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E			발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
				처	매립	0.5															0.5
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		F			발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4										0.4					
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		D			발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.2															0.2
				법	해역배출	0.0															
		H			발생량	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.3
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	4.3															4.3
				법	해역배출	0.0															
		G			발생량	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	2.3															2.3
				법	해역배출	0.0															
	청송군	소계			발생량	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	7.6
				처	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	7.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	7.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		F			발생량	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	3.8
				처	매립	0.1															0.1
				리	소각	0.0															
				방	재활용	3.8											0.1				3.7
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
										폐합성고분자화합물				유기성오니류						
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
경북	청송군	C	10	발생량		5.9	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	5.8	2.0										2.0			
				법	해역배출	0.0	0.0													
	영양군	소계		발생량		5.3	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	2.6	0.0	0.0
				처	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	5.2	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	2.6	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		2.6	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	2.6	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량		2.7	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0
				처	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	2.6	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	영덕군	소계		발생량		146.1	12.8	0.0	0.9	0.0	0.0	0.0	0.0	2.0	0.0	0.0	7.4	2.5	0.0	0.0
				처	매립	5.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	140.9	11.1	0.0	0.9	0.0	0.0	0.0	0.0	0.5	0.0	0.0	7.4	2.3	0.0	0.0
				법	해역배출	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
		E		발생량		2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.6	0.0													
				법	해역배출	0.0	0.0													
		B		발생량		125.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	125.6	0.0													
				법	해역배출	0.0	0.0													
		C	10	발생량		3.9	3.9	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	2.5	0.0	0.0
				처	매립	1.2	1.2							1.2						
				리	소각	0.0	0.0													
				방	재활용	2.5	2.5							0.2				2.3		
				법	해역배출	0.2	0.2											0.2		
		C	23	발생량		1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.6	0.0													
				법	해역배출	0.0	0.0													
		E		발생량		0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.1							0.1						
				리	소각	0.0	0.0													
				방	재활용	0.3	0.3							0.3						
				법	해역배출	0.0	0.0													
		F		발생량		0.9	0.9	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.9	0.9		0.9											
				법	해역배출	0.0	0.0													
		O		발생량		11.0	7.6	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	7.4	0.0	0.0	0.0
				처	매립	3.6	0.2							0.2			0.0			
				리	소각	0.0	0.0										0.0			
				방	재활용	7.4	7.4										7.4			
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
																	무기성오니류				
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
경북	청송군	C	10		발생량	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	3.8
				처	매립	0.1															0.1
				리	소각	0.0															
				방	재활용	3.8											0.1				3.7
				법	해역배출	0.0															
	영양군	소계			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	영덕군	소계			발생량	133.3	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	125.6	0.0	0.0	2.6	2.6
				처	매립	3.5	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	129.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	125.6	0.0	0.0	2.6	1.6
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E			발생량	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.1
				처	매립	0.1															0.1
				리	소각	0.0															
				방	재활용	2.6														2.6	
				법	해역배출	0.0															
		B			발생량	125.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	125.6	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	125.6											125.6				
				법	해역배출	0.0															
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23		발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	1.6															1.6
				법	해역배출	0.0															
		E			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		F			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O			발생량	3.4	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9
				처	매립	3.4			2.5												0.9
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경북	청도군	소계		발생량		33.5	24.0	0.0	5.0	0.0	3.8	0.0	0.4	0.7	0.0	0.0	8.8	5.2	0.0	0.1
				처	매립	12.4	4.2	0.0	0.0	0.0	0.0	0.0	0.4	0.7	0.0	0.0	0.0	3.1	0.0	0.0
				리	소각	0.9	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	20.2	18.9	0.0	5.0	0.0	2.9	0.0	0.0	0.0	0.0	0.0	8.8	2.1	0.0	0.1
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		14.8	14.8	0.0	2.5	0.0	2.1	0.0	0.0	0.6	0.0	0.0	4.4	5.1	0.0	0.1
				처	매립	3.7	3.7							0.6				3.1		
				리	소각	0.5	0.5				0.5									
				방	재활용	10.6	10.6		2.5		1.6						4.4	2.0		0.1
				법	해역배출	0.0	0.0													
		C	20	발생량		0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													
		C	22	발생량		8.7	0.8	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	8.3	0.4						0.4							
				리	소각	0.4	0.4				0.4									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	23	발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.3	0.0													
				법	해역배출	0.0	0.0													
		C	25	발생량		0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.4	0.4				0.4									
				법	해역배출	0.0	0.0													
		C	29	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	33	발생량		0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1											0.1		
				법	해역배출	0.0	0.0													
		D		발생량		1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.0	0.0													
				법	해역배출	0.0	0.0													
		F		발생량		2.5	2.5	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.5	2.5		2.5											
				법	해역배출	0.0	0.0													
		G		발생량		0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													
		I		발생량		0.4	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.3	0.3				0.3									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
경북	청도군	소계		발생량	9.5	0.1	0.0	0.0	0.0	7.8	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.3
				처리방법 매립	8.2	0.1	0.0	0.0	0.0	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.2
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.1
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	20	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	22	발생량	7.9	0.1	0.0	0.0	0.0	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	7.9	0.1				7.8										
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	23	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.1
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.3												0.2			0.1
				처리방법 해역배출	0.0															
		C	25	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	29	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	33	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 매립	0.2															0.2
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		D		발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	1.0												1.0			
				처리방법 해역배출	0.0															
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		I		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처리방법 매립	0.1												0.1			
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성수지	폐합성고무	폐피혁	유기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
경북	청도군	O		발생량		4.4	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.4	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	4.4	4.4										4.4			
				법	해역배출	0.0	0.0													
		Q		발생량		0.3	0.3	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.1							0.1						
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													
	고령군	소계		발생량		940.2	205.6	2.6	11.8	0.3	57.9	60.6	0.0	14.0	0.0	0.0	15.5	41.8	0.0	1.1
				처	매립	36.2	8.5	0.0	0.0	0.0	0.0	0.0	0.0	4.9	0.0	0.0	0.0	3.6	0.0	0.0
				리	소각	14.0	14.0	0.0	0.6	0.3	12.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1
				방	재활용	890.0	183.1	2.6	11.2	0.0	45.9	60.6	0.0	9.1	0.0	0.0	15.5	38.2	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		35.2	35.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9	0.0	0.0	0.0	31.1	0.0	0.0
				처	매립	4.7	4.7							1.1				3.6		
				리	소각	0.0	0.0													
				방	재활용	30.5	30.3							2.8				27.5		
				법	해역배출	0.0	0.0													
		C	13	발생량		0.1	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1			0.1										
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	17	발생량		2.6	2.6	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.6	2.6	2.6												
				법	해역배출	0.0	0.0													
		C	23	발생량		8.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.0	0.0													
				방	재활용	7.9	0.0													
				법	해역배출	0.0	0.0													
		C	24	발생량		352.7	1.5	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.2	0.0													
				리	소각	1.4	1.4				1.4									
				방	재활용	350.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	25	발생량		0.4	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	32	발생량		2.4	2.4	0.0	2.3	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.4	2.4		2.3		0.1									
				법	해역배출	0.0	0.0													
		D		발생량		8.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	8.4	0.0													
				법	해역배출	0.0	0.0													
		E		발생량		511.7	153.5	0.0	1.1	0.2	55.3	60.6	0.0	10.1	0.0	0.0	15.5	10.7	0.0	0.0
				처	매립	27.9	3.8							3.8						
				리	소각	10.7	10.7		0.6	0.2	9.9									
				방	재활용	473.1	139.0		0.5		45.4	60.6		6.3			15.5	10.7		
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경북	청도군	O			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		Q			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	고령군	소계			발생량	729.0	10.6	0.0	11.0	38.6	641.6	0.0	0.0	0.0	0.0	0.3	1.0	1.6	2.5	0.1	21.7
				처	매립	27.6	0.0	0.0	11.0	0.8	4.2	0.0	0.0	0.0	0.0	0.3	0.9	1.6	0.0	0.1	8.7
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	701.4	10.6	0.0	0.0	37.8	637.4	0.0	0.0	0.0	0.0	0.0	0.1	0.0	2.5	0.0	13.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.2															0.2
				법	해역배출	0.0															
		C	13		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	17		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23		발생량	8.1	0.0	0.0	0.0	0.9	0.8	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	6.2
				처	매립	0.2										0.1					0.1
				리	소각	0.0															
				방	재활용	7.9				0.9	0.8						0.1				6.1
				법	해역배출	0.0															
		C	24		발생량	351.2	10.6	0.0	0.0	35.8	304.2	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0
				처	매립	1.2				0.6							0.6				
				리	소각	0.0															
				방	재활용	350.0	10.6			35.2	304.2										
				법	해역배출	0.0															
		C	25		발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	0.0	0.0	0.0
				처	매립	0.3										0.1		0.2			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	32		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		D			발생량	8.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	5.9
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	8.4													2.5		5.9
				법	해역배출	0.0															
		E			발생량	358.2	0.0	0.0	11.0	1.9	335.8	0.0	0.0	0.0	0.0	0.1	0.3	1.4	0.0	0.1	7.6
				처	매립	24.1			11.0	0.2	3.4					0.1	0.3	1.4		0.1	7.6
				리	소각	0.0															
				방	재활용	334.1				1.7	332.4										
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경북	고령군	F		발생량	11.0	9.1	0.0	8.4	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.1	0.0													
				처리방법 소각	0.5	0.5				0.5									
				처리방법 재활용	9.4	8.6		8.4		0.2									
				처리방법 해역배출	0.0	0.0													
		O		발생량	2.0	1.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1
				처리방법 매립	0.7	0.0													
				처리방법 소각	1.3	1.3				0.2									1.1
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
	성주군	소계		발생량	167.6	78.9	0.0	0.0	0.0	11.3	49.2	0.0	0.0	0.0	0.0	9.2	9.2	0.0	0.0
				처리방법 매립	20.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	21.5	21.5	0.0	0.0	0.0	0.2	21.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	125.7	57.4	0.0	0.0	0.0	11.1	27.9	0.0	0.0	0.0	0.0	9.2	9.2	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량	5.6	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.5	0.0	0.0	0.0
				처리방법 매립	0.1	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	5.5	5.5										5.5			
				처리방법 해역배출	0.0	0.0													
		C	24	발생량	9.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	9.4	0.0													
				처리방법 해역배출	0.0	0.0													
		C	23	발생량	19.9	10.2	0.0	0.0	0.0	10.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	19.9	10.2				10.2									
				처리방법 해역배출	0.0	0.0													
		C	33	발생량	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	4.5	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		E		발생량	9.2	9.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.2	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	9.2	9.2											9.2		
				처리방법 해역배출	0.0	0.0													
		E		발생량	3.9	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.0	0.0	0.0
				처리방법 매립	0.2	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	3.7	3.7										3.7			
				처리방법 해역배출	0.0	0.0													
		E		발생량	46.4	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.2	0.2				0.2									
				처리방법 재활용	46.2	0.0													
				처리방법 해역배출	0.0	0.0													
		E		발생량	49.2	49.2	0.0	0.0	0.0	0.0	49.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	21.3	21.3					21.3								
				처리방법 재활용	27.9	27.9					27.9								
				처리방법 해역배출	0.0	0.0													
		O		발생량	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	5.4	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
경북	고령군	F		발생량	1.9	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8
				처 매립	1.1					0.1										1.0
				리 소각	0.0															
				방 재활용	0.8															0.8
				법 해역배출	0.0															
		O		발생량	0.7	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.7					0.7										
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
	성주군	소계		발생량	88.7	6.9	0.0	5.4	15.8	35.8	0.0	0.0	0.0	0.0	10.1	0.6	9.2	0.0	0.0	4.9
				처 매립	20.4	0.0	0.0	5.4	0.0	0.3	0.0	0.0	0.0	0.0	0.4	0.6	9.2	0.0	0.0	4.5
				리 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	68.3	6.9	0.0	0.0	15.8	35.5	0.0	0.0	0.0	0.0	9.7	0.0	0.0	0.0	0.0	0.4
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.1					0.1										
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		C	24	발생량	9.4	0.0	0.0	0.0	0.0	9.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	9.4					9.4										
				법 해역배출	0.0															
		C	23	발생량	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.7	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	9.7										9.7					
				법 해역배출	0.0															
		C	33	발생량	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5
				처 매립	4.5															4.5
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		E		발생량	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.2					0.2										
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		E		발생량	46.2	6.9	0.0	0.0	15.8	23.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	46.2	6.9			15.8	23.1										0.4
				법 해역배출	0.0															
		E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		O		발생량	5.4	0.0	0.0	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	5.4			5.4												
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경북	성주군	C	33		발생량	9.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	9.6	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	25		발생량	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	3.0	0.0													
				법	해역배출	0.0	0.0													
		F			발생량	1.5	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.6	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.9	0.9				0.9									
				법	해역배출	0.0	0.0													
	칠곡군	소계			발생량	380.2	280.9	0.0	9.1	2.5	38.7	0.2	0.0	0.0	12.0	0.0	216.2	2.2	0.0	0.0
				처	매립	127.3	48.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	44.4	1.6	0.0	0.0
				리	소각	145.0	145.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	143.3	0.0	0.0	0.0
				방	재활용	107.9	87.7	0.0	9.1	2.5	37.0	0.2	0.0	0.0	9.8	0.0	28.5	0.6	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		R			발생량	0.8	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
				처	매립	0.6	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2											0.2		
				법	해역배출	0.0	0.0													
		C	10		발생량	2.2	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	1.8	0.0	0.0
				처	매립	2.0	1.8								0.2			1.6		
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2											0.2		
				법	해역배출	0.0	0.0													
		C	11		발생량	2.7	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.2	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.7	2.7								2.5			0.2		
				법	해역배출	0.0	0.0													
		C	13		발생량	6.0	5.8	0.0	0.1	2.5	2.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0
				처	매립	1.4	1.2								1.2					
				리	소각	1.7	1.7				1.7									
				방	재활용	2.9	2.9		0.1	2.5	0.3									
				법	해역배출	0.0	0.0													
		C	15		발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.3	0.0													
				법	해역배출	0.0	0.0													
		C	16		발생량	6.6	6.6	0.0	6.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	6.6	6.6		6.6											
				법	해역배출	0.0	0.0													
		C	17		발생량	43.5	27.6	0.0	0.0	0.0	25.6	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0
				처	매립	16.0	0.1								0.1					
				리	소각	0.0	0.0													
				방	재활용	27.5	27.5				25.6				1.9					
				법	해역배출	0.0	0.0													
		C	22		발생량	0.3	0.3	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.3	0.3		0.2		0.1									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
경북	성주군	C	33	발생량	9.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	9.2	0.0	0.0	0.0
				처리방법 매립	9.6										0.4		9.2			
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	25	발생량	3.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	3.0					3.0										
				해역배출	0.0															
		F		발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0
				처리방법 매립	0.6											0.6				
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
	칠곡군	소계		발생량	99.3	7.0	0.5	50.2	1.1	4.3	0.0	0.0	0.0	0.2	0.1	28.0	7.7	0.0	0.0	0.2
				처리방법 매립	79.1	0.0	0.0	50.2	1.1	4.3	0.0	0.0	0.0	0.1	0.1	16.3	7.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	20.2	7.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	11.7	0.7	0.0	0.0	0.2
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		R		발생량	0.6	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.6					0.6										
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	10	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처리방법 매립	0.2											0.2				
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	13	발생량	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처리방법 매립	0.2				0.1							0.1				
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	15	발생량	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.3	0.3														
				해역배출	0.0															
		C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	17	발생량	15.9	0.0	0.0	12.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.0	0.0	0.0
				처리방법 매립	15.9			12.3									3.6			
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성수지	폐합성고무	폐피혁	유기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
경북	칠곡군	C	23	발생량	20.8	6.7	0.0	0.8	0.0	0.3	0.2	0.0	0.0	5.4	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	2.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	18.8	6.7		0.8		0.3	0.2			5.4					
				처리방법 해역배출	0.0	0.0													
		C	24	발생량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.9	0.0													
				처리방법 해역배출	0.0	0.0													
		C	25	발생량	8.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	2.3	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	5.8	0.0													
				처리방법 해역배출	0.0	0.0													
		C	26	발생량	2.6	1.3	0.0	0.3	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.2	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	1.4	1.3		0.3		1.0									
				처리방법 해역배출	0.0	0.0													
		C	27	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		C	33	발생량	4.7	2.9	0.0	0.1	0.0	2.1	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	2.2	0.7								0.7					
				처리방법 소각	0.0	0.0													
				처리방법 재활용	2.5	2.2		0.1		2.1									
				처리방법 해역배출	0.0	0.0													
		E		발생량	280.3	224.8	0.0	1.0	0.0	7.6	0.0	0.0	0.0	0.0	0.0	216.2	0.0	0.0	0.0
				처리방법 매립	99.2	44.4										44.4			
				처리방법 소각	143.3	143.3										143.3			
				처리방법 재활용	37.8	37.1		1.0		7.6						28.5			
				처리방법 해역배출	0.0	0.0													
	예천군	소계		발생량	32.2	11.0	0.0	0.7	0.0	3.1	0.1	0.0	0.0	0.0	0.0	0.0	7.0	0.0	0.1
				처리방법 매립	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	2.9	2.9	0.0	0.0	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	26.4	8.1	0.0	0.7	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	7.0	0.0	0.1
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	7.2	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.3	0.0	0.0
				처리방법 매립	0.3	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	6.9	6.3											6.3		
				처리방법 해역배출	0.0	0.0													
		C	11	발생량	2.1	0.9	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0
				처리방법 매립	0.5	0.0													
				처리방법 소각	0.2	0.2				0.2									
				처리방법 재활용	1.4	0.7											0.7		
				처리방법 해역배출	0.0	0.0													
		C	23	발생량	4.4	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.4	0.0													
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	3.9	0.0													
				처리방법 해역배출	0.0	0.0													
		D		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.2	0.0													
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
경북	칠곡군	C	23	발생량	14.1	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	11.6	1.8	0.0	0.0	0.1
				처리방법 매립	2.0										0.1	0.1	1.8			
				처리방법 소각	0.0															
				처리방법 재활용	12.1		0.5									11.5				0.1
				처리방법 해역배출	0.0															
		C	24	발생량	1.1	0.9	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처리방법 매립	0.2				0.1							0.1				
				처리방법 소각	0.0															
				처리방법 재활용	0.9	0.9														
				처리방법 해역배출	0.0															
		C	25	발생량	8.1	5.8	0.0	0.0	0.1	1.9	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
				처리방법 매립	2.3				0.1	1.9						0.3				
				처리방법 소각	0.0															
				처리방법 재활용	5.8	5.8														
				처리방법 해역배출	0.0															
		C	26	발생량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	1.2	0.0	0.0	0.0	0.0
				처리방법 매립	1.2											1.2				
				처리방법 소각	0.0															
				처리방법 재활용	0.1									0.1						
				처리방법 해역배출	0.0															
		C	27	발생량	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2				0.2											
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	33	발생량	1.8	0.0	0.0	0.5	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.1
				처리방법 매립	1.5			0.5	0.6							0.4				
				처리방법 소각	0.0															
				처리방법 재활용	0.3											0.2				0.1
				처리방법 해역배출	0.0															
		E		발생량	55.5	0.0	0.0	37.4	0.0	1.8	0.0	0.0	0.0	0.1	0.0	13.9	2.3	0.0	0.0	0.0
				처리방법 매립	54.8			37.4		1.8				0.1		13.9	1.6			
				처리방법 소각	0.0															
				처리방법 재활용	0.7												0.7			
				처리방법 해역배출	0.0															
	예천군	소계		발생량	21.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	2.1	0.0	0.0	14.6	4.1
				처리방법 매립	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.8	0.0	0.0	1.7	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	18.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	12.9	4.1
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0
				처리방법 매립	0.3											0.3				
				처리방법 소각	0.0															
				처리방법 재활용	0.6											0.6				
				처리방법 해역배출	0.0															
		C	11	발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0
				처리방법 매립	0.5											0.5				
				처리방법 소각	0.0															
				처리방법 재활용	0.7											0.7				
				처리방법 해역배출	0.0															
		C	23	발생량	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	3.9
				처리방법 매립	0.4										0.4					
				처리방법 소각	0.0															
				처리방법 재활용	3.9															3.9
				처리방법 해역배출	0.0															
		D		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.2															0.2
				처리방법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
							소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류							폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경북	예천군	E			발생량	16.3	2.2	0.0	0.0	0.0	2.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	1.2	0.0													
				리	소각	2.0	2.0				2.0									
				방	재활용	13.1	0.2					0.1								0.1
				법	해역배출	0.0	0.0													
		O			발생량	1.9	1.4	0.0	0.7	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.0													
				리	소각	0.6	0.6				0.6									
				방	재활용	0.8	0.8		0.7		0.1									
				법	해역배출	0.0	0.0													
		R			발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
	봉화군	소계			발생량	194.2	13.7	0.0	4.4	0.0	5.3	0.0	0.0	0.4	0.0	0.0	3.6	0.0	0.0	0.0
				처	매립	180.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	4.9	4.9	0.0	0.0	0.0	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	9.2	8.8	0.0	4.4	0.0	0.4	0.0	0.0	0.4	0.0	0.0	3.6	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23		발생량	194.2	13.7	0.0	4.4	0.0	5.3	0.0	0.0	0.4	0.0	0.0	3.6	0.0	0.0	0.0
				처	매립	180.1	0.0													
				리	소각	4.9	4.9				4.9									
				방	재활용	9.2	8.8		4.4		0.4			0.4			3.6			
				법	해역배출	0.0	0.0													
	울진군	소계			발생량	53.3	39.8	0.0	0.7	0.0	19.8	0.0	0.0	1.1	0.0	0.0	11.3	6.1	0.0	0.8
				처	매립	20.7	10.8	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	9.7	0.0	0.0	0.0
				리	소각	1.0	1.0	0.0	0.1	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.4
				방	재활용	31.6	28.0	0.0	0.6	0.0	19.4	0.0	0.0	0.0	0.0	0.0	1.6	6.0	0.0	0.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E			발생량	53.3	39.8	0.0	0.7	0.0	19.8	0.0	0.0	1.1	0.0	0.0	11.3	6.1	0.0	0.8
				처	매립	20.7	10.8							1.1			9.7			
				리	소각	1.0	1.0		0.1		0.4							0.1		0.4
				방	재활용	31.6	28.0		0.6		19.4						1.6	6.0		0.4
				법	해역배출	0.0	0.0													
	울릉군	소계			발생량	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.0													
				법	해역배출	0.0	0.0													
		O			발생량	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
경남	소계				발생량	14,312.6	2,812.6	0.9	318.8	38.9	644.8	66.2	0.6	416.7	39.4	0.5	396.0	580.2	19.0	290.6
				처	매립	2,226.0	204.0	0.0	0.3	0.2	1.3	0.0	0.0	74.2	22.1	0.0	3.1	46.1	0.0	56.7
				리	소각	583.3	541.1	0.6	22.4	12.9	270.2	2.5	0.0	32.4	0.0	0.0	53.9	83.2	0.1	62.9
				방	재활용	11,486.7	2,050.9	0.3	296.1	25.8	373.3	63.7	0.6	310.1	17.3	0.5	339.0	434.3	18.9	171.0
				법	해역배출	16.6	16.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.6	0.0	0.0
	창원시	소계			발생량	3,242.0	587.2	0.0	53.1	33.8	93.8	0.6	0.0	54.3	11.1	0.0	84.6	115.7	0.0	140.2
				처	매립	453.1	55.6	0.0	0.0	0.2	0.0	0.0	0.0	14.8	0.0	0.0	0.0	1.6	0.0	39.0
				리	소각	155.6	115.2	0.0	0.2	11.2	32.1	0.0	0.0	4.2	0.0	0.0	4.8	60.0	0.0	2.7
				방	재활용	2,633.3	416.4	0.0	52.9	22.4	61.7	0.6	0.0	35.3	11.1	0.0	79.8	54.1	0.0	98.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경북	예천군	E		발생량		14.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.1	0.0
				처	매립	1.2														1.2	
				리	소각	0.0															
				방	재활용	12.9														12.9	
				법	해역배출	0.0															
		O		발생량		0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0
				처	매립	0.5														0.5	
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		R		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	봉화군	소계		발생량		180.5	0.0	0.0	0.0	0.0	0.0	0.0	34.2	0.0	0.0	0.0	145.9	0.4	0.0	0.0	0.0
				처	매립	180.1	0.0	0.0	0.0	0.0	0.0	0.0	34.2	0.0	0.0	0.0	145.9	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량		180.5	0.0	0.0	0.0	0.0	0.0	0.0	34.2	0.0	0.0	0.0	145.9	0.4	0.0	0.0	0.0
				처	매립	180.1							34.2				145.9				
				리	소각	0.0															
				방	재활용	0.4												0.4			
				법	해역배출	0.0															
	울진군	소계		발생량		13.5	0.0	0.0	8.9	0.0	0.2	0.0	0.0	0.0	0.0	0.0	4.2	0.2	0.0	0.0	0.0
				처	매립	9.9	0.0	0.0	8.9	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4	0.2	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량		13.5	0.0	0.0	8.9	0.0	0.2	0.0	0.0	0.0	0.0	0.0	4.2	0.2	0.0	0.0	0.0
				처	매립	9.9			8.9		0.2						0.8				
				리	소각	0.0															
				방	재활용	3.6											3.4	0.2			
				법	해역배출	0.0															
	울릉군	소계		발생량		2.2	0.1	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.1	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량		0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1	0.1														
				법	해역배출	0.0															
		O		발생량		2.1	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.1			2.1												
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
경남	소계			발생량		11,500.0	1,640.7	5,813.9	310.4	182.7	833.1	0.0	527.6	0.3	21.9	180.2	518.8	502.5	152.7	51.3	763.9
				처	매립	2,022.0	75.8	996.0	292.4	66.4	70.1	0.0	6.3	0.2	8.8	13.4	191.2	80.8	78.3	0.2	142.1
				리	소각	42.2	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	40.0	0.4
				방	재활용	9,435.8	1,564.1	4,817.9	18.0	116.3	763.0	0.0	521.3	0.1	13.1	166.8	326.6	421.7	74.4	11.1	621.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	창원시	소계		발생량		2,654.8	1,128.3	29.3	76.5	36.9	73.7	0.0	516.0	0.0	7.2	152.2	169.3	309.4	17.7	48.3	90.0
				처	매립	397.5	2.4	29.3	76.5	25.8	24.3	0.0	4.0	0.0	0.4	3.3	157.2	32.0	5.3	0.0	37.0
				리	소각	40.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	40.0	0.4
				방	재활용	2,216.9	1,125.9	0.0	0.0	11.1	49.4	0.0	512.0	0.0	6.8	148.9	12.1	277.4	12.4	8.3	52.6
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		총계	가연성													
							소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경남	창원시	B		발생량		0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.3	0.3				0.3									
				법	해역배출	0.0	0.0													
		C	10	발생량		148.9	129.9	0.0	0.0	0.0	0.4	0.0	0.0	9.3	0.0	0.0	0.0	115.2	0.0	5.0
				처	매립	2.6	1.6											1.6		
				리	소각	63.3	63.3							3.3				60.0		
				방	재활용	83.0	65.0				0.4			6.0				53.6		5.0
				법	해역배출	0.0	0.0													
		C	11	발생량		78.4	59.8	0.0	0.0	0.0	4.0	0.0	0.0	44.7	11.1	0.0	0.0	0.0	0.0	0.0
				처	매립	14.8	14.8							14.8						
				리	소각	1.5	1.5				0.6			0.9						
				방	재활용	62.1	43.5				3.4			29.0	11.1					
				법	해역배출	0.0	0.0													
		C	18	발생량		0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													
		C	20	발생량		0.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.7	0.7				0.7									
				법	해역배출	0.0	0.0													
		C	22	발생량		0.5	0.4	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.4	0.4				0.1	0.3								
				법	해역배출	0.0	0.0													
		C	23	발생량		42.1	4.1	0.0	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	22.1	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	19.8	3.9				3.9									
				법	해역배출	0.0	0.0													
		C	24	발생량		1,367.2	18.4	0.0	7.4	0.1	10.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	149.4	0.1			0.1										
				리	소각	7.1	7.1		0.1		7.0									
				방	재활용	1,210.7	11.2		7.3		3.9									
				법	해역배출	0.0	0.0													
		C	25	발생량		431.6	26.6	0.0	12.0	0.0	11.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8
				처	매립	36.8	0.0													
				리	소각	10.2	10.2		0.1		7.4									2.7
				방	재활용	384.6	16.4		11.9		4.4									0.1
				법	해역배출	0.0	0.0													
		C	26	발생량		4.0	2.9	0.0	0.4	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.9	0.0													
				리	소각	0.0	0.0													
				방	재활용	3.1	2.9		0.4		2.5									
				법	해역배출	0.0	0.0													
		C	27	발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	28	발생량		38.7	21.9	0.0	7.7	0.0	14.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.0	0.0													
				리	소각	1.5	1.5				1.5									
				방	재활용	34.2	20.4		7.7		12.7									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경남	창원시	B			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	10		발생량	19.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	18.0
				처	매립	1.0				0.9							0.1				
				리	소각	0.0															
				방	재활용	18.0															18.0
				법	해역배출	0.0															
		C	11		발생량	18.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.6	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0											0.0	0.0			
				리	소각	0.0															
				방	재활용	18.6										18.6					
				법	해역배출	0.0															
		C	18		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22		발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1				0.1											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23		발생량	38.0	0.1	0.0	0.0	2.4	7.3	0.0	4.2	0.0	0.0	6.5	6.4	0.4	0.0	0.0	10.7
				처	매립	22.1	0.1			0.7			3.7			2.2	4.3	0.4			10.7
				리	소각	0.0															
				방	재활용	15.9				1.7	7.3		0.5			4.3	2.1				
				법	해역배출	0.0															
		C	24		발생량	1,348.8	937.5	0.0	0.0	8.0	21.6	0.0	0.0	0.0	0.9	96.7	132.5	150.7	0.0	0.0	0.9
				처	매립	149.3	0.3			4.5							131.2	12.8			0.5
				리	소각	0.0															
				방	재활용	1,199.5	937.2			3.5	21.6				0.9	96.7	1.3	137.9			0.4
				법	해역배출	0.0															
		C	25		발생량	405.0	180.3	0.0	0.0	15.2	17.9	0.0	0.0	0.0	1.3	29.5	21.7	133.5	0.0	0.0	5.6
				처	매립	36.8	0.6			12.7						0.2	14.6	5.0			3.7
				리	소각	0.0															
				방	재활용	368.2	179.7			2.5	17.9				1.3	29.3	7.1	128.5			1.9
				법	해역배출	0.0															
		C	26		발생량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0
				처	매립	0.9											0.9				
				리	소각	0.0															
				방	재활용	0.2									0.0		0.2	0.0			
				법	해역배출	0.0															
		C	27		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	28		발생량	16.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.6	3.1	0.2	0.0	0.0	12.5
				처	매립	3.0									0.1	0.6	1.7	0.1			0.5
				리	소각	0.0															
				방	재활용	13.8									0.3		1.4	0.1			12.0
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경남	창원시	C	29	발생량	75.9	29.3	0.0	14.9	0.1	14.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	30.2	0.1			0.1										
				처리방법 소각	6.8	6.8				6.8									
				처리방법 재활용	38.9	22.4		14.9		7.5									
				처리방법 해역배출	0.0	0.0													
		C	30	발생량	21.4	2.1	0.0	0.5	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	1.7	0.0													
				처리방법 소각	0.8	0.4				0.4									
				처리방법 재활용	18.9	1.7		0.5		1.1									0.1
				처리방법 해역배출	0.0	0.0													
		C	31	발생량	12.4	11.7	0.0	4.8	0.0	6.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.5	0.0													
				처리방법 소각	4.8	4.8				4.8									
				처리방법 재활용	7.1	6.9		4.8		2.1									
				처리방법 해역배출	0.0	0.0													
		C	33	발생량	1.0	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.6	0.0			0.0										
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	0.3	0.1				0.1									
				처리방법 해역배출	0.0	0.0													
		D		발생량	19.8	4.1	0.0	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.5	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	19.3	4.1				4.1									
				처리방법 해역배출	0.0	0.0													
		E		발생량	977.2	269.0	0.0	2.8	33.6	15.4	0.0	0.0	0.3	0.0	0.0	84.6	0.0	0.0	132.3
				처리방법 매립	178.3	39.0													39.0
				처리방법 소각	58.2	18.2			11.2	2.2						4.8			0.0
				처리방법 재활용	740.7	211.8		2.8	22.4	13.2			0.3			79.8			93.3
				처리방법 해역배출	0.0	0.0													
		F		발생량	0.7	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	0.6	0.1		0.0			0.1								
				처리방법 해역배출	0.0	0.0													
		G		발생량	1.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0
				처리방법 매립	0.9	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.6	0.5											0.5		
				처리방법 해역배출	0.0	0.0													
		I		발생량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	1.1	0.0													
				처리방법 해역배출	0.0	0.0													
		M		발생량	4.0	1.7	0.0	0.9	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.3	0.3				0.3									
				처리방법 재활용	3.7	1.4		0.9		0.5									
				처리방법 해역배출	0.0	0.0													
		O		발생량	14.2	3.0	0.0	1.7	0.0	1.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	10.7	0.0													
				처리방법 소각	0.5	0.5				0.5									
				처리방법 재활용	3.0	2.5		1.7		0.6	0.2								
				처리방법 해역배출	0.0	0.0													
		S		발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경남	창원시	C	29	발생량		46.6	4.8	0.0	0.0	2.2	19.3	0.0	0.0	0.0	2.1	0.0	2.5	15.0	0.0	0.0	0.7
				처	매립	30.1	0.7			0.9	19.3				0.1		2.5	6.6			
				리	소각	0.0															
				방	재활용	16.5	4.1			1.3					2.0			8.4			0.7
				법	해역배출	0.0															
		C	30	발생량		19.3	0.0	0.0	0.0	2.2	2.5	0.0	0.0	0.0	0.4	0.0	1.4	0.5	0.0	0.0	12.3
				처	매립	1.7				0.2							1.4	0.1			
				리	소각	0.4															0.4
				방	재활용	17.2				2.0	2.5				0.4			0.4			11.9
				법	해역배출	0.0															
		C	31	발생량		0.7	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.2	0.0	0.1	0.1	0.0	0.0	0.0
				처	매립	0.5				0.3							0.1	0.1			
				리	소각	0.0															
				방	재활용	0.2									0.2						
				법	해역배출	0.0															
		C	33	발생량		0.8	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.6
				처	매립	0.6				0.0						0.1					0.5
				리	소각	0.0															
				방	재활용	0.2				0.1					0.0						0.1
				법	해역배출	0.0															
		D		발생량		15.7	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.3	0.0	4.9
				처	매립	0.5				0.5											
				리	소각	0.0															
				방	재활용	15.2									0.0				10.3		4.9
				법	해역배출	0.0															
		E		발생량		708.2	2.6	29.3	72.5	5.0	5.0	0.0	511.5	0.0	1.3	0.2	0.0	8.1	2.1	48.3	22.3
				처	매립	139.3		29.3	72.5	5.0	5.0				0.2	0.2	0.0	6.0			21.1
				리	소각	40.0														40.0	
				방	재활용	528.9	2.6						511.5		1.1			2.1	2.1	8.3	1.2
				법	해역배출	0.0															
		F		발생량		0.5	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.5					0.1										0.4
				법	해역배출	0.0															
		G		발생량		1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.9	0.0	0.0	0.0
				처	매립	0.9												0.9			
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
		I		발생량		1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	1.1															1.1
				법	해역배출	0.0															
		M		발생량		2.3	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	2.3	2.3														
				법	해역배출	0.0															
		O		발생량		11.2	0.7	0.0	4.0	0.0	0.0	0.0	0.3	0.0	0.5	0.0	0.4	0.0	5.3	0.0	0.0
				처	매립	10.7	0.7		4.0				0.3				0.4		5.3		
				리	소각	0.0															
				방	재활용	0.5									0.5						
				법	해역배출	0.0															
		S		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경남	진주시	소계		발생량		234.0	141.3	0.1	1.0	0.2	13.3	1.1	0.0	84.1	0.0	0.0	19.2	10.8	0.0	11.5
				처	매립	69.7	21.5	0.0	0.0	0.0	0.0	0.0	0.0	10.5	0.0	0.0	0.0	0.1	0.0	10.9
				리	소각	23.3	23.3	0.1	0.1	0.1	0.7	0.5	0.0	21.2	0.0	0.0	0.0	0.0	0.0	0.6
				방	재활용	141.0	96.5	0.0	0.9	0.1	12.6	0.6	0.0	52.4	0.0	0.0	19.2	10.7	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		S		발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		E		발생량		67.0	61.6	0.0	0.3	0.0	9.3	0.0	0.0	21.4	0.0	0.0	19.2	0.0	0.0	11.4
				처	매립	16.0	11.1							0.2						10.9
				리	소각	22.4	22.4				0.7			21.2						0.5
				방	재활용	28.6	28.1		0.3		8.6						19.2			
				법	해역배출	0.0	0.0													
		D		발생량		13.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	11.7	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.8	0.0													
				법	해역배출	0.0	0.0													
		C	10	발생량		19.4	18.6	0.0	0.0	0.0	0.0	0.0	0.0	7.8	0.0	0.0	0.0	10.8	0.0	0.0
				처	매립	1.4	0.6							0.5				0.1		
				리	소각	0.0	0.0													
				방	재활용	18.0	18.0							7.3				10.7		
				법	해역배출	0.0	0.0													
		C	17	발생량		84.1	56.2	0.0	0.5	0.0	0.8	0.0	0.0	54.9	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	37.5	9.8							9.8						
				리	소각	0.0	0.0													
				방	재활용	46.6	46.4		0.5		0.8			45.1						
				법	해역배출	0.0	0.0													
		C	20	발생량		1.5	1.3	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.5	1.3				1.3									
				법	해역배출	0.0	0.0													
		C	22	발생량		0.9	0.9	0.1	0.1	0.1	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.0	0.0													
				리	소각	0.9	0.9	0.1	0.1	0.1		0.5								0.1
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	23	발생량		28.0	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	26.9	0.2				0.2									
				법	해역배출	0.0	0.0													
		C	24	발생량		15.0	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.0	0.0													
				방	재활용	14.8	0.4				0.4									
				법	해역배출	0.0	0.0													
		C	25	발생량		1.1	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.9	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													
		C	26	발생량		0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.6	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
경남	진주시	소계		발생량	92.7	1.7	0.0	22.4	2.5	13.3	0.0	0.2	0.1	0.2	15.9	11.7	1.1	11.7	0.0	11.9
				처리방법 매립	48.2	0.3	0.0	22.4	0.4	0.0	0.0	0.0	0.0	0.2	0.4	1.6	1.1	11.7	0.0	10.1
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	44.5	1.4	0.0	0.0	2.1	13.3	0.0	0.2	0.1	0.0	15.5	10.1	0.0	0.0	0.0	1.8
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		S		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		E		발생량	5.4	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	4.0
				처리방법 매립	4.9			0.7								0.2				4.0
				처리방법 소각	0.0															
				처리방법 재활용	0.5											0.5				
				처리방법 해역배출	0.0															
		D		발생량	13.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	11.7	0.0	0.0
				처리방법 매립	11.7													11.7		
				처리방법 소각	0.0															
				처리방법 재활용	1.8				0.5							1.3				
				처리방법 해역배출	0.0															
		C	10	발생량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.6	0.0	0.0	0.0	0.0
				처리방법 매립	0.8									0.2		0.6				
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	17	발생량	27.9	0.0	0.0	21.7	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.3	0.0	0.0	5.8
				처리방법 매립	27.7			21.7									0.3			5.7
				처리방법 소각	0.0															
				처리방법 재활용	0.2								0.1							0.1
				처리방법 해역배출	0.0															
		C	20	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.2							0.2								
				처리방법 해역배출	0.0															
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	23	발생량	27.8	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	15.9	8.3	0.3	0.0	0.0	2.1
				처리방법 매립	1.1										0.4		0.3			0.4
				처리방법 소각	0.0															
				처리방법 재활용	26.7				1.2						15.5	8.3				1.7
				처리방법 해역배출	0.0															
		C	24	발생량	14.6	1.4	0.0	0.0	0.4	12.7	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처리방법 매립	0.2				0.1								0.1			
				처리방법 소각	0.0															
				처리방법 재활용	14.4	1.4			0.3	12.7										
				처리방법 해역배출	0.0															
		C	25	발생량	0.9	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.4	0.0	0.0	0.0
				처리방법 매립	0.9				0.2							0.3	0.4			
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	26	발생량	0.9	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
				처리방법 매립	0.3											0.3				
				처리방법 소각	0.0															
				처리방법 재활용	0.6					0.6										
				처리방법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경남	진주시	C	29	발생량		0.6	0.5	0.0	0.1	0.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.6	0.5		0.1	0.1	0.3									
					해역배출	0.0	0.0													
		C	30	발생량		1.3	1.0	0.0	0.0	0.0	0.4	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.3	0.0													
					소각	0.0	0.0													
					재활용	1.0	1.0				0.4	0.6								
					해역배출	0.0	0.0													
		C	31	발생량		0.6	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.3	0.0													
					소각	0.0	0.0													
					재활용	0.3	0.3				0.3									
					해역배출	0.0	0.0													
	통영시	소계		발생량		356.0	52.9	0.0	12.0	0.0	27.2	0.0	0.0	0.7	0.0	0.0	12.2	0.0	0.0	0.8
				처리방법	매립	13.9	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
					소각	1.4	1.4	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	340.7	50.9	0.0	12.0	0.0	25.8	0.0	0.0	0.1	0.0	0.0	12.2	0.0	0.0	0.8
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량		232.4	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	232.4	0.1				0.1									
					해역배출	0.0	0.0													
		C	10	발생량		46.6	0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.2	0.2							0.2						
					소각	0.0	0.0													
					재활용	46.4	0.1				0.1									
					해역배출	0.0	0.0													
		C	11	발생량		0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.1	0.1							0.1						
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		C	20	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		C	31	발생량		49.2	27.7	0.0	11.9	0.0	15.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	10.4	0.0													
					소각	0.5	0.5				0.5									
					재활용	38.3	27.2		11.9		15.3									
					해역배출	0.0	0.0													
		E		발생량		15.5	12.5	0.0	0.1	0.0	11.2	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.8
				처리방법	매립	3.2	0.3							0.3						
					소각	0.9	0.9				0.9									
					재활용	11.4	11.3		0.1		10.3			0.1						0.8
					해역배출	0.0	0.0													
		F		발생량		12.2	12.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.2	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	12.2	12.2										12.2			
					해역배출	0.0	0.0													
	사천시	소계		발생량		159.5	114.0	0.0	8.8	0.0	42.3	0.6	0.0	4.9	0.1	0.0	31.9	17.6	0.1	7.7
				처리방법	매립	42.3	12.8	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.1	0.0	1.5	1.9	0.0	5.1
					소각	32.0	32.0	0.0	0.1	0.0	11.8	0.0	0.0	0.2	0.0	0.0	19.9	0.0	0.0	0.0
					재활용	85.2	69.2	0.0	8.7	0.0	30.5	0.6	0.0	0.5	0.0	0.0	10.5	15.7	0.1	2.6
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경남	진주시	C	29	발생량		0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1				0.1											
				법	해역배출	0.0															
		C	30	발생량		0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처	매립	0.3				0.1							0.2				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	31	발생량		0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.3														
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	통영시	소계		발생량		303.1	14.8	0.0	0.0	6.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	281.7
				처	매립	13.3	6.5	0.0	0.0	3.7	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	289.8	8.3	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	278.7
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량		232.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	232.3
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	232.3															232.3
				법	해역배출	0.0															
		C	10	발생량		46.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	46.3
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	46.3															46.3
				법	해역배출	0.0															
		C	11	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	31	발생량		21.5	14.7	0.0	0.0	6.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	10.4	6.4			3.7	0.1										0.2
				리	소각	0.0															
				방	재활용	11.1	8.3			2.8											
				법	해역배출	0.0															
		E		발생량		3.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9
				처	매립	2.9	0.1														2.8
				리	소각	0.0															
				방	재활용	0.1															0.1
				법	해역배출	0.0															
		F		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	사천시	소계		발생량		45.5	6.9	0.0	18.7	2.9	0.5	0.0	0.0	0.0	0.6	0.0	0.2	2.4	10.5	0.0	2.8
				처	매립	29.5	6.8	0.0	18.7	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.2	2.4	0.0	0.0	0.3
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	16.0	0.1	0.0	0.0	1.8	0.5	0.0	0.0	0.0	0.6	0.0	0.0	0.0	10.5	0.0	2.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경남	사천시	C	10	발생량		0.3	0.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.3	0.3				0.2								0.1	
				법	해역배출	0.0	0.0													
		C	12	발생량		6.7	6.7	0.0	1.4	0.0	5.1	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.3	0.3				0.1			0.2						
				방	재활용	6.4	6.4		1.4		5.0									
				법	해역배출	0.0	0.0													
		C	16	발생량		0.6	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.6	0.6		0.6											
				법	해역배출	0.0	0.0													
		C	25	발생량		1.1	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.9	0.4				0.4									
				법	해역배출	0.0	0.0													
		C	26	발생량		9.4	9.0	0.0	0.0	0.0	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	0.0	0.0													
				방	재활용	9.0	9.0				9.0									
				법	해역배출	0.0	0.0													
		C	29	발생량		2.5	1.5	0.0	0.2	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.0	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	1.3	1.3		0.2		1.1									
				법	해역배출	0.0	0.0													
		C	31	발생량		20.2	13.3	0.0	5.2	0.0	7.4	0.0	0.0	0.6	0.1	0.0	0.0	0.0	0.0	0.0
				처	매립	7.0	0.7							0.6	0.1					
				리	소각	2.7	2.7				2.7									
				방	재활용	10.5	9.9		5.2		4.7									
				법	해역배출	0.0	0.0													
		C	33	발생량		30.8	23.3	0.0	1.1	0.0	5.8	0.5	0.0	0.2	0.0	0.0	0.0	15.7	0.0	0.0
				처	매립	3.3	0.2							0.2						
				리	소각	0.5	0.5				0.5									
				방	재활용	27.0	22.6		1.1		5.3	0.5						15.7		
				법	해역배출	0.0	0.0													
		D		발생량		10.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	10.5	0.0													
				법	해역배출	0.0	0.0													
		E		발생량		36.7	18.0	0.0	0.2	0.0	12.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.1
				처	매립	23.8	5.1													5.1
				리	소각	8.2	8.2		0.1		8.1									
				방	재활용	4.7	4.7		0.1		4.6									
				법	해역배출	0.0	0.0													
		F		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		G		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		불연성															
						소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경남	사천시	C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	12	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	16	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	25	발생량		0.5	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.5					0.5										
					해역배출	0.0															
		C	26	발생량		0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
				처리방법	매립	0.4												0.4			
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	29	발생량		1.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0
				처리방법	매립	1.0				0.3								0.7			
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	31	발생량		6.9	4.6	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.5	0.0	0.0	1.2	0.0	0.0	0.0
				처리방법	매립	6.3	4.5			0.6								1.2			
					소각	0.0															
					재활용	0.6	0.1								0.5						
					해역배출	0.0															
		C	33	발생량		7.5	2.3	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	0.1	0.0	0.0	2.8
				처리방법	매립	3.1	2.3			0.2							0.2	0.1			0.3
					소각	0.0															
					재활용	4.4				1.8					0.1						2.5
					해역배출	0.0															
		D		발생량		10.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.5	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	10.5													10.5		
					해역배출	0.0															
		E		발생량		18.7	0.0	0.0	18.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	18.7			18.7												
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		F		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		G		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경남	사천시	I		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		O		발생량	36.8	36.8	0.0	0.1	0.0	0.2	0.1	0.0	0.0	0.0	0.0	31.9	1.9	0.0	2.6
				처리방법 매립	3.4	3.4										1.5	1.9		
				소각	19.9	19.9										19.9			
				재활용	13.5	13.5		0.1		0.2	0.1					10.5			2.6
				해역배출	0.0	0.0													
		P		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		R		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		S		발생량	3.9	3.9	0.0	0.0	0.0	0.0	0.0	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	3.4	3.4							3.4						
				소각	0.0	0.0													
				재활용	0.5	0.5							0.5						
				해역배출	0.0	0.0													
		T		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
	김해시	소계		발생량	1,176.0	416.0	0.0	80.5	2.3	112.8	19.0	0.0	40.4	3.1	0.0	76.9	38.8	18.1	24.1
				처리방법 매립	144.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	6.2	3.1	0.0	0.0	0.7	0.0	0.0
				소각	67.2	67.2	0.0	0.0	0.1	66.4	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.4
				재활용	964.8	338.8	0.0	80.5	2.2	46.4	19.0	0.0	34.0	0.0	0.0	76.9	38.0	18.1	23.7
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	89.9	89.8	0.0	0.0	0.0	3.9	0.0	0.0	25.9	3.1	0.0	0.0	38.8	18.1	0.0
				처리방법 매립	10.1	10.0							6.2	3.1			0.7		
				소각	2.7	2.7				2.4			0.2				0.1		
				재활용	77.1	77.1				1.5			19.5				38.0	18.1	
				해역배출	0.0	0.0													
		C	13	발생량	2.1	1.9	0.0	0.0	1.4	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2	0.0													
				소각	0.4	0.4				0.4									
				재활용	1.5	1.5			1.4	0.1									
				해역배출	0.0	0.0													
		C	15	발생량	0.8	0.8	0.0	0.0	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.8	0.8			0.1	0.7									
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		C	16	발생량	0.7	0.5	0.0	0.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2	0.0													
				소각	0.1	0.1				0.1									
				재활용	0.4	0.4		0.3		0.1									
				해역배출	0.0	0.0													
		C	17	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.3	0.0													
				해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
경남	사천시	I		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		O		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		P		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		R		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		S		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		T		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
	김해시	소계		발생량	760.0	30.5	0.0	27.7	13.5	431.2	0.0	0.0	0.0	3.6	3.0	4.7	108.2	74.9	0.0	62.7
				처리방법 매립	134.0	2.3	0.0	27.7	5.0	6.1	0.0	0.0	0.0	0.3	2.2	3.4	8.2	59.7	0.0	19.1
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	626.0	28.2	0.0	0.0	8.5	425.1	0.0	0.0	0.0	3.3	0.8	1.3	100.0	15.2	0.0	43.6
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1			0.1												
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	13	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처리방법 매립	0.2											0.2				
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	15	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	16	발생량	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	0.2			0.1												0.1
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	17	발생량	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.3				0.3											
				처리방법 해역배출	0.0															

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	총계	가연성													
						소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경남	김해시	C	20	발생량	13.3	10.2	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.8
				처리방법 매립	2.8	0.0													
				소각	0.2	0.2				0.2									
				재활용	10.3	10.0				1.2									8.8
				해역배출	0.0	0.0													
		C	22	발생량	25.8	14.1	0.0	0.0	0.0	5.6	8.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처리방법 매립	10.9	0.0													
				소각	2.2	2.2				1.8									0.4
				재활용	12.7	11.9				3.8	8.1								
				해역배출	0.0	0.0													
		C	23	발생량	118.5	0.7	0.0	0.0	0.4	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	6.9	0.0													
				소각	0.0	0.0													
				재활용	111.6	0.7			0.4	0.3									
				해역배출	0.0	0.0													
		C	24	발생량	70.0	16.9	0.0	0.0	0.0	16.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	3.9	0.0													
				소각	0.0	0.0													
				재활용	66.1	16.9				16.9									
				해역배출	0.0	0.0													
		C	25	발생량	21.9	1.6	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	3.7	0.0													
				소각	0.2	0.2				0.2									
				재활용	18.0	1.4				1.4									
				해역배출	0.0	0.0													
		C	26	발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.3	0.3				0.3									
				해역배출	0.0	0.0													
		C	29	발생량	27.9	0.7	0.0	0.0	0.2	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.7	0.0													
				소각	0.1	0.1				0.1									
				재활용	27.1	0.6			0.2	0.4									
				해역배출	0.0	0.0													
		C	30	발생량	8.9	3.9	0.0	0.0	0.0	3.5	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.7	0.0													
				소각	1.5	1.5				1.5									
				재활용	6.7	2.4				2.0	0.4								
				해역배출	0.0	0.0													
		C	31	발생량	3.7	0.9	0.0	0.2	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.9	0.0													
				소각	0.1	0.1				0.1									
				재활용	2.7	0.8		0.2		0.6									
				해역배출	0.0	0.0													
		C	32	발생량	1.7	1.7	0.0	1.6	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.1	0.1				0.1									
				재활용	1.6	1.6		1.6											
				해역배출	0.0	0.0													
		C	33	발생량	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.5	0.5				0.5									
				해역배출	0.0	0.0													
		D		발생량	79.5	2.2	0.0	0.1	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	59.7	0.0													
				소각	0.0	0.0													
				재활용	19.8	2.2		0.1		2.1									
				해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경남	김해시	C	20	발생량		3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	1.2	0.0	0.0	1.3
				처	매립	2.8										0.3		1.2			1.3
				리	소각	0.0															
				방	재활용	0.3										0.3					
				법	해역배출	0.0															
		C	22	발생량		11.7	0.0	0.0	3.2	0.2	6.1	0.0	0.0	0.0	0.5	0.0	0.5	1.2	0.0	0.0	0.0
				처	매립	10.9			3.2	0.2	6.1						0.2	1.2			
				리	소각	0.0															
				방	재활용	0.8									0.5		0.3				
				법	해역배출	0.0															
		C	23	발생량		117.8	0.0	0.0	0.0	0.1	65.7	0.0	0.0	0.0	0.0	1.6	1.5	0.2	0.0	0.0	48.7
				처	매립	6.9				0.1						1.1	0.5	0.1			5.1
				리	소각	0.0															
				방	재활용	110.9					65.7					0.5	1.0	0.1			43.6
				법	해역배출	0.0															
		C	24	발생량		53.1	15.7	0.0	0.0	7.2	26.3	0.0	0.0	0.0	0.0	0.0	0.0	3.9	0.0	0.0	0.0
				처	매립	3.9	1.6			2.3											
				리	소각	0.0															
				방	재활용	49.2	14.1			4.9	26.3							3.9			
				법	해역배출	0.0															
		C	25	발생량		20.3	9.6	0.0	0.1	3.9	4.2	0.0	0.0	0.0	0.2	0.0	1.2	0.7	0.0	0.0	0.4
				처	매립	3.7	0.1		0.1	1.7							1.2	0.2			0.4
				리	소각	0.0															
				방	재활용	16.6	9.5			2.2	4.2				0.2			0.5			
				법	해역배출	0.0															
		C	26	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	29	발생량		27.2	0.1	0.0	0.0	0.0	26.4	0.0	0.0	0.0	0.1	0.0	0.4	0.2	0.0	0.0	0.0
				처	매립	0.7									0.1		0.4	0.2			
				리	소각	0.0															
				방	재활용	26.5	0.1				26.4										
				법	해역배출	0.0															
		C	30	발생량		5.0	0.1	0.0	0.0	0.1	3.9	0.0	0.0	0.0	0.2	0.0	0.7	0.0	0.0	0.0	0.0
				처	매립	0.7											0.7				
				리	소각	0.0															
				방	재활용	4.3	0.1			0.1	3.9				0.2						
				법	해역배출	0.0															
		C	31	발생량		2.8	1.4	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처	매립	0.9				0.7							0.2				
				리	소각	0.0															
				방	재활용	1.9	1.4			0.5											
				법	해역배출	0.0															
		C	32	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	33	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		D		발생량		77.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	74.9	0.0	0.0
				처	매립	59.7													59.7		
				리	소각	0.0															
				방	재활용	17.6									2.4				15.2		
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경남	김해시	E		발생량		709.2	268.5	0.0	78.3	0.2	73.2	10.5	0.0	14.5	0.0	0.0	76.9	0.0	0.0	14.9
				처	매립	43.1	0.0													
				리	소각	58.3	58.3				58.3									
				방	재활용	607.8	210.2		78.3	0.2	14.9	10.5		14.5			76.9			14.9
				법	해역배출	0.0	0.0													
		O		발생량		0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.3	0.3				0.3									
				법	해역배출	0.0	0.0													
		R		발생량		0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.5	0.5				0.5									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		S		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	밀양시	소계		발생량		165.6	118.4	0.5	7.9	0.1	43.8	0.0	0.6	17.2	0.3	0.0	27.6	16.6	0.2	3.6
				처	매립	25.9	1.4	0.0	0.3	0.0	0.0	0.0	0.0	0.8	0.3	0.0	0.0	0.0	0.0	0.0
				리	소각	19.6	19.6	0.5	0.1	0.1	9.7	0.0	0.0	3.6	0.0	0.0	4.6	0.0	0.0	1.0
				방	재활용	105.4	82.7	0.0	7.5	0.0	34.1	0.0	0.6	12.8	0.0	0.0	23.0	1.9	0.2	2.6
				법	해역배출	14.7	14.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.7	0.0	0.0
		A		발생량		2.6	2.6	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.6	2.6				0.1									2.5
				법	해역배출	0.0	0.0													
		C	10	발생량		15.8	15.8	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.3	0.0	0.0	14.7	0.0	0.0
				처	매립	1.1	1.1							0.8	0.3					
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0							0.0	0.0					
				법	해역배출	14.7	14.7											14.7		
		C	12	발생량		0.2	0.2	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.2	0.1	0.1											
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	13	발생량		2.3	2.3	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	2.1	2.1				2.1									
				법	해역배출	0.0	0.0													
		C	20	발생량		2.6	2.6	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.2	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.6	2.6				0.5							1.9	0.2	
				법	해역배출	0.0	0.0													
		C	22	발생량		3.7	3.2	0.0	0.0	0.0	2.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.0													
				리	소각	0.0	0.0													
				방	재활용	3.2	3.2				2.6		0.6							
				법	해역배출	0.0	0.0													
		C	23	발생량		30.1	20.7	0.4	0.6	0.1	16.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.7	0.3		0.3											
				리	소각	11.9	11.9	0.4		0.1	7.8			3.6						
				방	재활용	14.5	8.5		0.3		8.2									
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
경남	김해시	E		발생량	440.7	3.6	0.0	24.0	0.5	298.6	0.0	0.0	0.0	0.2	0.8	0.0	100.8	0.0	0.0	12.2
				처리방법 매립	43.1	0.6		24.0						0.2	0.8		5.3			12.2
				소각	0.0															
				재활용	397.6	3.0			0.5	298.6							95.5			
				해역배출	0.0															
		O		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		R		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		S		발생량	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2			0.2												
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
	밀양시	소계		발생량	47.2	1.9	0.0	9.9	1.2	2.9	0.0	0.0	0.0	0.1	2.2	5.2	2.0	1.6	3.0	17.2
				처리방법 매립	24.5	0.1	0.0	9.9	0.4	0.0	0.0	0.0	0.0	0.0	1.6	2.7	0.2	1.3	0.2	8.1
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	22.7	1.8	0.0	0.0	0.8	2.9	0.0	0.0	0.0	0.1	0.6	2.5	1.8	0.3	2.8	9.1
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	12	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0			0.0	0.0											
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	20	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	22	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
				처리방법 매립	0.5															0.5
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	23	발생량	9.4	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.1	2.2	0.3	0.0	0.0	0.0	5.0
				처리방법 매립	3.4			1.8							1.6		0.0			
				소각	0.0															
				재활용	6.0									0.1	0.6	0.3				5.0
				해역배출	0.0															

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성수지	폐합성고무	폐피혁	유기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
경남	밀양시	C	24	발생량	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	3.6	0.0				0.0									
				해역배출	0.0	0.0													
		C	25	발생량	5.5	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.1	0.0													
				소각	0.5	0.5				0.5									
				재활용	3.9	0.3				0.3									
				해역배출	0.0	0.0													
		C	30	발생량	5.0	4.6	0.0	0.0	0.0	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.3	0.0													
				소각	0.0	0.0													
				재활용	4.7	4.6				4.6									
				해역배출	0.0	0.0													
		C	31	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0			0.0										
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		D		발생량	9.5	4.1	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.3	0.0													
				소각	0.0	0.0													
				재활용	8.2	4.1		4.1											
				해역배출	0.0	0.0													
		E		발생량	74.5	55.7	0.0	0.0	0.0	14.3	0.0	0.0	12.8	0.0	0.0	27.6	0.0	0.0	1.0
				처리방법 매립	15.9	0.0													
				소각	6.5	6.5				0.9						4.6			1.0
				재활용	52.1	49.2		0.0		13.4			12.8			23.0			
				해역배출	0.0	0.0													
		F		발생량	6.4	4.6	0.0	2.8	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	1.2	0.0													
				소각	0.1	0.1				0.1									
				재활용	5.1	4.5		2.8		1.6									0.1
				해역배출	0.0	0.0													
		N		발생량	3.3	0.8	0.0	0.3	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.7	0.0													
				소각	0.2	0.2				0.2									
				재활용	2.4	0.6		0.3		0.3									
				해역배출	0.0	0.0													
		S		발생량	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.4	0.4				0.4									
				해역배출	0.0	0.0													
	거제시	소계		발생량	583.9	350.3	0.0	61.2	0.0	81.3	1.5	0.0	2.2	15.4	0.5	44.8	67.5	0.0	75.9
				처리방법 매립	123.7	16.9	0.0	0.0	0.0	0.0	0.0	0.0	1.4	15.4	0.0	0.0	0.0	0.0	0.1
				소각	173.1	173.1	0.0	21.2	0.0	59.2	0.3	0.0	0.1	0.0	0.0	14.6	21.3	0.0	56.4
				재활용	286.9	160.1	0.0	40.0	0.0	22.1	1.2	0.0	0.7	0.0	0.5	30.2	46.0	0.0	19.4
				해역배출	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
		C	10	발생량	46.2	46.2	0.0	0.0	0.0	0.5	0.0	0.0	2.2	0.0	0.0	0.0	43.5	0.0	0.0
				처리방법 매립	1.4	1.4							1.4						
				소각	0.2	0.2				0.1			0.1						
				재활용	44.4	44.4				0.4			0.7				43.3		
				해역배출	0.2	0.2											0.2		
		C	23	발생량	22.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	22.0	0.0													
				해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
경남	밀양시	C	24	발생량	3.6	0.6	0.0	0.0	0.2	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	3.6	0.6			0.2	2.8										
				법 해역배출	0.0															
		C	25	발생량	4.7	1.2	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.9	2.0	0.0	0.0	0.0
				처 매립	1.1				0.0	0.0						0.9	0.2			
				리 소각	0.0															
				방 재활용	3.6	1.2			0.6								1.8			
				법 해역배출	0.0															
		C	30	발생량	0.4	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.3				0.3											
				리 소각	0.0															
				방 재활용	0.1					0.1										
				법 해역배출	0.0															
		C	31	발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.1				0.1											
				리 소각	0.0															
				방 재활용	0.0									0.0						
				법 해역배출	0.0															
		D		발생량	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	4.1
				처 매립	1.3													1.3		
				리 소각	0.0															
				방 재활용	4.1															4.1
				법 해역배출	0.0															
		E		발생량	18.8	0.0	0.0	8.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.8	7.4
				처 매립	15.9			8.1								0.4				7.4
				리 소각	0.0															
				방 재활용	2.9											2.1			0.8	
				법 해역배출	0.0															
		F		발생량	1.8	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.3	0.4	0.2
				처 매립	1.2	0.1										0.7			0.2	0.2
				리 소각	0.0															
				방 재활용	0.6											0.1		0.3	0.2	
				법 해역배출	0.0															
		N		발생량	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	1.8	0.0
				처 매립	0.7											0.7				
				리 소각	0.0															
				방 재활용	1.8														1.8	
				법 해역배출	0.0															
		S		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
	거제시	소계		발생량	233.6	67.4	0.0	54.7	54.8	27.9	0.0	0.0	0.0	0.3	0.0	0.4	24.1	1.1	0.0	2.9
				처 매립	106.8	47.8	0.0	36.7	15.3	3.9	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	2.9
				리 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방 재활용	126.8	19.6	0.0	18.0	39.5	24.0	0.0	0.0	0.0	0.3	0.0	0.2	24.1	1.1	0.0	0.0
				법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	0.0															
				법 해역배출	0.0															
		C	23	발생량	22.0	0.0	0.0	0.0	0.0	22.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처 매립	0.0															
				리 소각	0.0															
				방 재활용	22.0					22.0										
				법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
										폐합성고분자화합물				유기성오니류						
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
경남	거제시	C	31		발생량	381.7	214.0	0.0	61.2	0.0	65.3	1.2	0.0	0.0	15.4	0.0	0.0	0.0	0.0	70.9
				처	매립	82.1	15.5								15.4					0.1
				리	소각	118.8	118.8		21.2		45.9	0.3								51.4
				방	재활용	180.8	79.7		40.0		19.4	0.9								19.4
				법	해역배출	0.0	0.0													
		D			발생량	1.6	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.6	0.5									0.5				
				법	해역배출	0.0	0.0													
		E			발생량	132.4	89.6	0.0	0.0	0.0	15.5	0.3	0.0	0.0	0.0	0.0	44.8	24.0	0.0	5.0
				처	매립	40.2	0.0													
				리	소각	54.1	54.1				13.2						14.6	21.3		5.0
				방	재활용	38.1	35.5				2.3	0.3					30.2	2.7		
				법	해역배출	0.0	0.0													
	양산시	소계			발생량	731.3	338.6	0.0	24.0	2.2	63.8	29.5	0.0	79.5	0.0	0.0	37.8	101.0	0.0	0.8
				처	매립	148.3	45.9	0.0	0.0	0.0	0.3	0.0	0.0	6.0	0.0	0.0	1.4	38.2	0.0	0.0
				리	소각	41.3	41.3	0.0	0.0	1.4	36.8	1.3	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0
				방	재활용	541.7	251.4	0.0	24.0	0.8	26.7	28.2	0.0	73.5	0.0	0.0	36.4	61.0	0.0	0.8
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B			발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	10		발생량	38.4	35.4	0.0	0.0	0.0	6.6	0.0	0.0	9.2	0.0	0.0	0.0	19.6	0.0	0.0
				처	매립	7.9	4.9							3.2				1.7		
				리	소각	7.5	7.5				5.8							1.7		
				방	재활용	23.0	23.0				0.8			6.0				16.2		
				법	해역배출	0.0	0.0													
		C	11		발생량	6.1	5.7	0.0	0.0	0.0	2.4	0.0	0.0	3.3	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.8	0.8				0.8									
				방	재활용	5.3	4.9				1.6			3.3						
				법	해역배출	0.0	0.0													
		C	12		발생량	5.0	5.0	0.0	1.3	0.0	1.9	0.0	0.0	0.4	0.0	0.0	0.0	1.4	0.0	0.0
				처	매립	0.4	0.4							0.4						
				리	소각	1.5	1.5				1.5									
				방	재활용	3.1	3.1		1.3		0.4							1.4		
				법	해역배출	0.0	0.0													
		C	13		발생량	4.3	4.3	0.0	0.0	0.3	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	2.3	2.3			0.3	2.0									
				방	재활용	2.0	2.0				2.0									
				법	해역배출	0.0	0.0													
		C	14		발생량	0.5	0.5	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.5	0.5			0.5										
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	16		발생량	1.3	1.3	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.3	1.3		1.3											
				법	해역배출	0.0	0.0													
		C	17		발생량	14.9	9.8	0.0	0.0	0.0	4.5	0.0	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	5.1	0.0													
				리	소각	4.5	4.5				4.5									
				방	재활용	5.3	5.3							5.3						
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
																	무기성오니류				
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
경남	거제시	C	31	발생량		167.7	67.4	0.0	18.0	54.8	0.4	0.0	0.0	0.0	0.3	0.0	0.2	23.7	0.0	0.0	2.9
				처리방법	매립	66.6	47.8			15.3	0.4						0.2				2.9
					소각	0.0															
					재활용	101.1	19.6		18.0	39.5					0.3			23.7			
					해역배출	0.0															
		D		발생량		1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	1.1													1.1		
					해역배출	0.0															
		E		발생량		42.8	0.0	0.0	36.7	0.0	5.5	0.0	0.0	0.0	0.0	0.0	0.2	0.4	0.0	0.0	0.0
				처리방법	매립	40.2			36.7		3.5										
					소각	0.0															
					재활용	2.6					2.0						0.2	0.4			
					해역배출	0.0															
	양산시	소계		발생량		392.7	5.6	0.0	35.6	23.1	24.3	0.0	9.1	0.0	4.6	1.6	250.1	15.8	5.3	0.0	17.6
				처리방법	매립	102.4	0.4	0.0	35.6	2.1	9.2	0.0	0.0	0.0	4.1	1.2	18.8	13.4	0.0	0.0	17.6
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	290.3	5.2	0.0	0.0	21.0	15.1	0.0	9.1	0.0	0.5	0.4	231.3	2.4	5.3	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		B		발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
				처리방법	매립	0.3												0.3			
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	10	발생량		3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	3.0									3.0						
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	11	발생량		0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.4										0.4					
					해역배출	0.0															
		C	12	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	13	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	14	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	16	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		C	17	발생량		5.1	0.0	0.0	0.0	0.0	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	5.1					5.1										
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경남	양산시	C	19		발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.4	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	20		발생량	29.9	10.7	0.0	0.0	0.0	10.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	8.8	0.0													
				리	소각	3.0	3.0				3.0									
				방	재활용	18.1	7.7				7.7									
				법	해역배출	0.0	0.0													
		C	21		발생량	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.4	0.4				0.4									
				법	해역배출	0.0	0.0													
		C	22		발생량	32.0	31.4	0.0	0.0	0.0	3.5	27.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0													
				리	소각	3.0	3.0				1.7	1.3								
				방	재활용	28.7	28.4				1.8	26.6								
				법	해역배출	0.0	0.0													
		C	23		발생량	225.4	1.2	0.0	0.8	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	4.2	0.0													
				리	소각	0.4	0.4				0.4									
				방	재활용	220.8	0.8		0.8											
				법	해역배출	0.0	0.0													
		C	24		발생량	26.3	3.4	0.0	0.3	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	10.9	0.0													
				리	소각	2.6	2.6				2.6									
				방	재활용	12.8	0.8		0.3		0.5									
				법	해역배출	0.0	0.0													
		C	25		발생량	8.0	1.1	0.0	0.1	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.1	0.0													
				리	소각	0.4	0.4				0.4									
				방	재활용	6.5	0.7		0.1		0.6									
				법	해역배출	0.0	0.0													
		C	26		발생량	0.5	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	27		발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.1	0.1				0.1									
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													
		C	28		발생량	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.1				0.1									
				리	소각	0.3	0.3				0.3									
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	29		발생량	11.1	3.4	0.0	0.0	0.0	3.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	11.1	3.4				3.2	0.2								
				법	해역배출	0.0	0.0													
		C	30		발생량	8.6	5.1	0.0	0.0	0.0	4.1	0.8	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.5	0.2							0.2						
				리	소각	0.4	0.4				0.4									
				방	재활용	7.7	4.5				3.7	0.8								
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경남	양산시	C	19		발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
				처	매립	0.4												0.4			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	19.2	1.0	0.0	0.0	0.0	0.0	0.0	9.1	0.0	0.9	0.0	0.4	6.8	0.0	0.0	1.0
				처	매립	8.8									0.9		0.4	6.5			1.0
				리	소각	0.0															
				방	재활용	10.4	1.0			0.0			9.1					0.3			
				법	해역배출	0.0															
		C	21		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22		발생량	0.6	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.3			0.3												
				리	소각	0.0															
				방	재활용	0.3									0.3						
				법	해역배출	0.0															
		C	23		발생량	224.2	0.0	0.0	0.1	0.9	0.0	0.0	0.0	0.0	0.0	0.7	220.0	0.0	0.0	0.0	2.5
				처	매립	4.2			0.1	0.9						0.7					2.5
				리	소각	0.0															
				방	재활용	220.0											220.0				
				법	해역배출	0.0															
		C	24		발생량	22.9	0.6	0.0	0.0	0.4	2.7	0.0	0.0	0.0	0.0	0.0	16.6	2.6	0.0	0.0	0.0
				처	매립	10.9				0.4							7.9	2.6			
				리	소각	0.0															
				방	재활용	12.0	0.6				2.7						8.7				
				법	해역배출	0.0															
		C	25		발생량	6.9	0.0	0.0	0.0	0.0	5.9	0.0	0.0	0.0	0.1	0.0	0.8	0.1	0.0	0.0	0.0
				처	매립	1.1					0.2						0.8	0.1			
				리	소각	0.0															
				방	재활용	5.8					5.7				0.1						
				법	해역배출	0.0															
		C	26		발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0
				처	매립	0.3											0.3				
				리	소각	0.0															
				방	재활용	0.1												0.1			
				법	해역배출	0.0															
		C	27		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	28		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	29		발생량	7.7	0.0	0.0	0.0	1.0	6.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	7.7				1.0	6.7										
				법	해역배출	0.0															
		C	30		발생량	3.5	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
				처	매립	0.3											0.3				
				리	소각	0.0															
				방	재활용	3.2	3.2														
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
							소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류							폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경남	양산시	C	31	발생량		21.3	0.9	0.0	0.1	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.4	0.0													
					소각	0.5	0.5				0.5									
					재활용	20.4	0.4		0.1		0.3									
					해역배출	0.0	0.0													
		C	33	발생량		0.3	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.2	0.0													
					소각	0.1	0.1				0.1									
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		D		발생량		2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.8	0.0													
					소각	0.0	0.0													
					재활용	2.1	0.0													
					해역배출	0.0	0.0													
		E		발생량		115.1	53.5	0.0	3.7	0.0	12.5	0.6	0.0	0.0	0.0	0.0	36.7	0.0	0.0	0.0
				처리방법	매립	57.6	1.6				0.2						1.4			
					소각	10.3	10.3				10.3									
					재활용	47.2	41.6		3.7		2.0	0.6					35.3			
					해역배출	0.0	0.0													
		F		발생량		15.6	15.6	0.0	15.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	15.6	15.6		15.6											
					해역배출	0.0	0.0													
		G		발생량		3.3	3.3	0.0	0.0	0.8	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.8
				처리방법	매립	0.0	0.0													
					소각	1.5	1.5				1.4							0.1		
					재활용	1.8	1.8			0.8	0.2									0.8
					해역배출	0.0	0.0													
		L		발생량		1.5	1.5	0.0	0.8	0.6	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.1	0.1							0.1						
					소각	0.6	0.6			0.6										
					재활용	0.8	0.8		0.8											
					해역배출	0.0	0.0													
		M		발생량		2.6	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	1.9	0.0													
					소각	0.0	0.0													
					재활용	0.7	0.7				0.7									
					해역배출	0.0	0.0													
		O		발생량		10.0	9.9	0.0	0.0	0.0	0.0	0.0	0.0	8.8	0.0	0.0	1.1	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	10.0	9.9							8.8			1.1			
					해역배출	0.0	0.0													
		Q		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		R		발생량		0.4	0.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.4	0.4				0.2							0.2		
					해역배출	0.0	0.0													
		S		발생량		144.2	133.2	0.0	0.0	0.0	1.3	0.0	0.0	52.2	0.0	0.0	0.0	79.7	0.0	0.0
				처리방법	매립	47.0	38.6							2.1				36.5		
					소각	1.0	1.0				1.0									
					재활용	96.2	93.6				0.3			50.1				43.2		
					해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
																	무기성오니류				
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
경남	양산시	C	31		발생량	20.4	0.0	0.0	0.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처	매립	0.4															0.4
				리	소각	0.0															
				방	재활용	20.0				20.0											
				법	해역배출	0.0															
		C	33		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
				처	매립	0.2												0.2			
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		D			발생량	2.9	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0
				처	매립	0.8				0.8											
				리	소각	0.0															
				방	재활용	2.1													2.1		
				법	해역배출	0.0															
		E			발생량	61.6	0.8	0.0	31.6	0.0	2.6	0.0	0.0	0.0	0.2	0.5	5.0	4.0	3.2	0.0	13.7
				처	매립	56.0	0.4		31.6		2.6				0.2	0.5	5.0	2.0			13.7
				리	소각	0.0															
				방	재활용	5.6	0.4											2.0	3.2		
				법	해역배출	0.0															
		F			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		G			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		L			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		M			발생량	1.9	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	1.9			1.9												
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.1									0.1						
				법	해역배출	0.0															
		Q			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		R			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		S			발생량	11.0	0.0	0.0	1.7	0.0	1.3	0.0	0.0	0.0	0.0	0.0	6.7	1.3	0.0	0.0	0.0
				처	매립	8.4			1.7		1.3						4.1	1.3			
				리	소각	0.0															
				방	재활용	2.6											2.6				
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경남	의령군	소계		발생량		98.7	41.9	0.0	2.2	0.0	23.2	0.0	0.0	3.6	0.0	0.0	10.2	2.7	0.0	0.0
				처	매립	49.2	1.5	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.4	0.0	0.0
				리	소각	10.3	10.3	0.0	0.3	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	39.2	30.1	0.0	1.9	0.0	13.2	0.0	0.0	2.5	0.0	0.0	10.2	2.3	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		3.2	3.2	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0
				처	매립	0.2	0.2											0.2		
				리	소각	0.3	0.3				0.3									
				방	재활용	2.7	2.7				0.4							2.3		
				법	해역배출	0.0	0.0													
		C	17	발생량		40.3	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	39.3	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.0	1.0							1.0						
				법	해역배출	0.0	0.0													
		C	24	발생량		8.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.7	0.0													
				리	소각	0.0	0.0													
				방	재활용	7.5	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	29	발생량		1.1	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.7	0.0													
				리	소각	0.3	0.3				0.3									
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		C	33	발생량		2.8	2.1	0.0	1.8	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.2	0.0	0.0
				처	매립	1.0	0.3							0.1				0.2		
				리	소각	0.3	0.3		0.3											
				방	재활용	1.5	1.5		1.5											
				법	해역배출	0.0	0.0													
		D		발생량		3.5	1.8	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	3.5	1.8				1.8									
				법	해역배출	0.0	0.0													
		E		발생량		39.6	33.3	0.0	0.4	0.0	20.2	0.0	0.0	2.5	0.0	0.0	10.2	0.0	0.0	0.0
				처	매립	7.3	1.0							1.0						
				리	소각	9.4	9.4				9.4									
				방	재활용	22.9	22.9		0.4		10.8			1.5			10.2			
				법	해역배출	0.0	0.0													
	함안군	소계		발생량		1,025.3	239.7	0.0	22.7	0.0	87.3	2.3	0.0	63.0	0.0	0.0	8.7	55.2	0.5	0.0
				처	매립	98.8	8.9	0.0	0.0	0.0	0.0	0.0	0.0	8.8	0.0	0.0	0.0	0.1	0.0	0.0
				리	소각	41.8	40.8	0.0	0.0	0.0	33.1	0.0	0.0	0.0	0.0	0.0	7.7	0.0	0.0	0.0
				방	재활용	884.7	190.0	0.0	22.7	0.0	54.2	2.3	0.0	54.2	0.0	0.0	1.0	55.1	0.5	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		23.3	19.1	0.0	0.0	0.0	1.0	0.0	0.0	9.0	0.0	0.0	0.0	8.6	0.5	0.0
				처	매립	7.8	4.3							4.2				0.1		
				리	소각	0.1	0.1				0.1									
				방	재활용	15.4	14.7				0.9			4.8				8.5	0.5	
				법	해역배출	0.0	0.0													
		C	11	발생량		61.2	61.2	0.0	0.0	0.0	0.5	0.0	0.0	14.1	0.0	0.0	0.0	46.6	0.0	0.0
				처	매립	0.6	0.6							0.6						
				리	소각	0.0	0.0													
				방	재활용	60.6	60.6				0.5			13.5				46.6		
				법	해역배출	0.0	0.0													
		C	17	발생량		111.7	44.7	0.0	0.0	0.0	15.2	0.0	0.0	29.5	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	67.0	0.0													
				리	소각	14.6	14.6				14.6									
				방	재활용	30.1	30.1				0.6			29.5						
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
경남	의령군	소계		발생량	56.8	0.7	0.0	8.5	1.9	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	38.3
				처리방법 매립	47.7	0.0	0.0	8.5	1.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	36.6
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	9.1	0.7	0.0	0.0	0.9	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	17	발생량	39.3	0.0	0.0	8.5	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30.0
				처리방법 매립	39.3			8.5	0.8											30.0
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	24	발생량	8.1	0.7	0.0	0.0	0.9	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.7					0.7										
				처리방법 소각	0.0															
				처리방법 재활용	7.4	0.7			0.9	5.8										
				처리방법 해역배출	0.0															
		C	29	발생량	0.7	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0
				처리방법 매립	0.7				0.2								0.5			
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	33	발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
				처리방법 매립	0.7															0.7
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		D		발생량	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	1.7															1.7
				처리방법 해역배출	0.0															
		E		발생량	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	5.9
				처리방법 매립	6.3												0.4			5.9
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
	함안군	소계		발생량	785.6	355.9	0.0	50.7	28.8	221.1	0.0	2.0	0.0	4.9	4.2	7.4	33.1	29.8	0.0	47.7
				처리방법 매립	89.9	2.5	0.0	50.7	5.2	0.3	0.0	2.0	0.0	3.5	4.2	1.6	19.4	0.2	0.0	0.3
				처리방법 소각	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0
				처리방법 재활용	694.7	353.4	0.0	0.0	23.6	220.8	0.0	0.0	0.0	1.4	0.0	4.8	13.7	29.6	0.0	47.4
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	4.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	3.5			0.1						3.4						
				처리방법 소각	0.0															
				처리방법 재활용	0.7									0.7						
				처리방법 해역배출	0.0															
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		C	17	발생량	67.0	0.0	0.0	46.3	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	18.7	0.0	0.0	0.0
				처리방법 매립	67.0			46.3				2.0					18.7			
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
						소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류						폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경남	함안군	C	20	발생량	2.2	1.7	0.0	0.5	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0													
				소각	0.2	0.2				0.2									
				재활용	1.9	1.5		0.5		1.0									
				해역배출	0.0	0.0													
		C	21	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.1	0.1				0.1									
				해역배출	0.0	0.0													
		C	22	발생량	1.5	1.5	0.0	0.0	0.0	0.4	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	1.5	1.5				0.4	1.1								
				해역배출	0.0	0.0													
		C	23	발생량	39.2	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.0	0.0													
				소각	0.1	0.1				0.1									
				재활용	38.1	0.4				0.4									
				해역배출	0.0	0.0													
		C	24	발생량	512.5	13.1	0.0	0.7	0.0	12.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.9	0.0													
				소각	0.9	0.9				0.9									
				재활용	509.7	12.2		0.7		11.5									
				해역배출	0.0	0.0													
		C	25	발생량	82.7	2.7	0.0	0.1	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	3.8	0.0													
				소각	2.3	1.3				1.3									
				재활용	76.6	1.4		0.1		1.3									
				해역배출	0.0	0.0													
		C	29	발생량	14.1	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2	0.0													
				소각	0.0	0.0													
				재활용	13.9	0.5				0.5									
				해역배출	0.0	0.0													
		C	30	발생량	35.4	1.7	0.0	0.4	0.0	1.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0													
				소각	0.2	0.2				0.2									
				재활용	35.1	1.5		0.4		1.0	0.1								
				해역배출	0.0	0.0													
		C	31	발생량	2.9	2.0	0.0	1.2	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.8	0.0													
				소각	0.3	0.3				0.3									
				재활용	1.8	1.7		1.2		0.5									
				해역배출	0.0	0.0													
		C	33	발생량	16.9	16.8	0.0	16.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	16.9	16.8		16.4		0.4									
				해역배출	0.0	0.0													
		D		발생량	29.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2	0.0													
				소각	0.0	0.0													
				재활용	29.6	0.0													
				해역배출	0.0	0.0													
		E		발생량	74.1	60.8	0.0	1.6	0.0	47.7	1.1	0.0	10.4	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	11.0	4.0							4.0						
				소각	12.8	12.8				12.8									
				재활용	50.3	44.0		1.6		34.9	1.1		6.4						
				해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
경남	함안군	C	20	발생량	0.5	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.3	0.0	0.0	0.0
				처리방법 매립	0.1				0.1											
				소각	0.0															
				재활용	0.4									0.1			0.3			
				해역배출	0.0															
		C	21	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	23	발생량	38.7	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.5	0.0	0.0	31.4
				처리방법 매립	1.0											0.5	0.5			
				소각	0.0															
				재활용	37.7	4.0										2.3				31.4
				해역배출	0.0															
		C	24	발생량	499.4	349.0	0.0	0.0	19.8	105.3	0.0	0.0	0.0	0.2	0.0	2.5	6.8	0.0	0.0	15.8
				처리방법 매립	1.9	0.8			0.8					0.1						0.2
				소각	0.0															
				재활용	497.5	348.2			19.0	105.3				0.1		2.5	6.8			15.6
				해역배출	0.0															
		C	25	발생량	80.0	1.2	0.0	0.0	4.3	72.2	0.0	0.0	0.0	0.4	0.0	1.2	0.4	0.0	0.0	0.3
				처리방법 매립	3.8	0.4			3.1							0.2	0.1			
				소각	1.0											1.0				
				재활용	75.2	0.8			1.2	72.2				0.4			0.3			0.3
				해역배출	0.0															
		C	29	발생량	13.6	0.2	0.0	0.0	0.1	12.9	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
				처리방법 매립	0.2	0.1											0.1			
				소각	0.0															
				재활용	13.4	0.1			0.1	12.9							0.3			
				해역배출	0.0															
		C	30	발생량	33.7	0.0	0.0	0.0	3.3	30.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1				0.1											
				소각	0.0															
				재활용	33.6				3.2	30.4										
				해역배출	0.0															
		C	31	발생량	0.9	0.6	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.8	0.6			0.2											
				소각	0.0															
				재활용	0.1				0.1											
				해역배출	0.0															
		C	33	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.1															0.1
				해역배출	0.0															
		D		발생량	29.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	29.8	0.0	0.0
				처리방법 매립	0.2													0.2		
				소각	0.0															
				재활용	29.6													29.6		
				해역배출	0.0															
		E		발생량	13.3	0.9	0.0	0.0	0.9	0.3	0.0	0.0	0.0	0.0	4.2	0.9	6.0	0.0	0.0	0.1
				처리방법 매립	7.0	0.6			0.9	0.3					4.2	0.9				0.1
				소각	0.0															
				재활용	6.3	0.3											6.0			
				해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경남	함안군	O			발생량	17.5	13.1	0.0	1.8	0.0	2.6	0.0	0.0	0.0	0.0	0.0	8.7	0.0	0.0	0.0
				처	매립	4.3	0.0													
				리	소각	10.3	10.3				2.6						7.7			
				방	재활용	2.9	2.8		1.8								1.0			
				법	해역배출	0.0	0.0													
		S			발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													
	창녕군	소계			발생량	173.7	91.6	0.3	1.9	0.3	27.8	10.9	0.0	18.6	7.9	0.0	3.9	18.8	0.0	1.2
				처	매립	42.7	8.4	0.0	0.0	0.0	0.6	0.0	0.0	4.6	1.7	0.0	0.0	1.2	0.0	0.3
				리	소각	3.0	2.2	0.0	0.0	0.0	2.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	128.0	81.0	0.3	1.9	0.3	25.2	10.7	0.0	14.0	6.2	0.0	3.9	17.6	0.0	0.9
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	38.6	38.6	0.0	0.0	0.0	1.3	0.0	0.0	11.8	7.9	0.0	0.0	17.6	0.0	0.0
				처	매립	4.7	4.7							2.8	1.7			0.2		
				리	소각	0.0	0.0													
				방	재활용	33.9	33.9				1.3			9.0	6.2			17.4		
				법	해역배출	0.0	0.0													
		C	13		발생량	0.8	0.8	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.8	0.8				0.7									0.1
				법	해역배출	0.0	0.0													
		C	20		발생량	1.1	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	0.9	0.9				0.9									
				법	해역배출	0.0	0.0													
		C	22		발생량	26.9	26.9	0.0	0.2	0.0	17.1	9.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0
				처	매립	0.6	0.6											0.6		
				리	소각	0.2	0.2					0.2								
				방	재활용	26.1	26.1		0.2		17.1	8.8								
				법	해역배출	0.0	0.0													
		C	23		발생량	6.6	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.8	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.8	0.8				0.8									
				법	해역배출	0.0	0.0													
		C	25		발생량	11.8	1.4	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.8	0.0													
				리	소각	1.4	0.6				0.6									
				방	재활용	9.6	0.8				0.8									
				법	해역배출	0.0	0.0													
		C	30		발생량	2.7	2.1	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.9	0.6				0.6									
				리	소각	0.4	0.4				0.4									
				방	재활용	1.4	1.1				1.1									
				법	해역배출	0.0	0.0													
		C	31		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	33		발생량	38.3	3.9	0.0	0.0	0.3	1.7	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	3.4	0.0													
				리	소각	0.6	0.6				0.6									
				방	재활용	34.3	3.3			0.3	1.1	1.9								
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
경남	함안군	O		발생량	4.4	0.0	0.0	4.3	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	4.3			4.3												
				소각	0.0															
				재활용	0.1									0.1						
				해역배출	0.0															
		S		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
	창녕군	소계		발생량	82.1	20.2	0.0	0.0	5.7	30.8	0.0	0.0	0.0	0.0	0.0	0.6	2.3	0.1	0.0	22.4
				처리방법 매립	34.3	2.5	0.0	0.0	4.1	25.0	0.0	0.0	0.0	0.0	0.0	0.6	0.6	0.1	0.0	1.4
				소각	0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	47.0	16.9	0.0	0.0	1.6	5.8	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	21.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	20	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	23	발생량	5.8	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	2.0
				처리방법 매립	3.8				3.6							0.2				
				소각	0.0															
				재활용	2.0															2.0
				해역배출	0.0															
		C	25	발생량	10.4	1.5	0.0	0.0	1.7	5.8	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
				처리방법 매립	0.8	0.5			0.2								0.1			
				소각	0.8	0.8														
				재활용	8.8	0.2			1.5	5.8							1.3			
				해역배출	0.0															
		C	30	발생량	0.6	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
				처리방법 매립	0.3				0.3											
				소각	0.0															
				재활용	0.3				0.1								0.2			
				해역배출	0.0															
		C	31	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처리방법 매립	0.2											0.2				
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	33	발생량	34.4	18.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.9
				처리방법 매립	3.4	2.0														1.4
				소각	0.0															
				재활용	31.0	16.5														14.5
				해역배출	0.0															

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성고분자화합물 폐합성수지	폐합성고분자화합물 폐합성고무	폐합성고분자화합물 폐피혁	유기성오니류 폐수처리오니	유기성오니류 공정오니	유기성오니류 정수처리오니	유기성오니류 하수처리오니	동식물성잔재물	폐식용유	기타
경남	창녕군	D		발생량	0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.8	0.8													0.8
				처리방법 해역배출	0.0	0.0													
		E		발생량	41.4	11.0	0.0	0.0	0.0	0.8	0.0	0.0	5.4	0.0	0.0	3.9	0.6	0.0	0.3
				처리방법 매립	26.8	1.1							0.4				0.4		0.3
				처리방법 소각	0.2	0.2				0.2									
				처리방법 재활용	14.4	9.7				0.6			5.0			3.9	0.2		
				처리방법 해역배출	0.0	0.0													
		F		발생량	2.1	1.9	0.0	0.5	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.4	1.4							1.4						
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.7	0.5		0.5											
				처리방법 해역배출	0.0	0.0													
		O		발생량	0.4	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.3	0.3	0.3												
				처리방법 해역배출	0.0	0.0													
		R		발생량	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.6	0.6				0.6									
				처리방법 해역배출	0.0	0.0													
		T		발생량	1.4	1.4	0.0	1.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	1.4	1.4		1.2		0.2									
				처리방법 해역배출	0.0	0.0													
	고성군	소계		발생량	2,524.3	201.9	0.0	39.7	0.0	16.0	0.4	0.0	11.7	1.5	0.0	7.1	119.8	0.1	5.6
				처리방법 매립	835.9	8.4	0.0	0.0	0.0	0.0	0.0	0.0	5.3	1.5	0.0	0.1	0.9	0.0	0.6
				처리방법 소각	6.2	6.2	0.0	0.0	0.0	3.1	0.1	0.0	2.9	0.0	0.0	0.0	0.0	0.1	0.0
				처리방법 재활용	1,680.5	185.6	0.0	39.7	0.0	12.9	0.3	0.0	3.5	0.0	0.0	7.0	117.2	0.0	5.0
				처리방법 해역배출	1.7	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0
		A		발생량	31.1	31.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	31.1	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	31.1	31.1											31.1		
				처리방법 해역배출	0.0	0.0													
		C	10	발생량	46.1	46.1	0.0	0.0	0.0	0.8	0.0	0.0	3.5	0.0	0.0	0.0	41.8	0.0	0.0
				처리방법 매립	0.0	0.0							0.0						
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	44.3	44.3				0.7			3.5				40.1		
				처리방법 해역배출	1.7	1.7							0.0				1.7		
		C	20	발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.3	0.3				0.3									
				처리방법 해역배출	0.0	0.0													
		C	22	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		불연성															
						소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경남	창녕군	D			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E			발생량	30.4	0.2	0.0	0.0	0.0	25.0	0.0	0.0	0.0	0.0	0.0	0.2	0.5	0.0	0.0	4.5
				처	매립	25.7					25.0						0.2	0.5			
				리	소각	0.0															
				방	재활용	4.7	0.2														4.5
				법	해역배출	0.0															
		F			발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.2												0.2			
				법	해역배출	0.0															
		O			발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				처	매립	0.1													0.1		
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		R			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		T			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	고성군	소계			발생량	2,322.4	6.8	2,304.7	0.0	4.4	0.7	0.0	0.0	0.2	0.1	0.0	2.6	0.0	0.0	0.0	2.9
				처	매립	827.5	4.2	818.3	0.0	1.8	0.4	0.0	0.0	0.2	0.0	0.0	2.6	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	1,494.9	2.6	1,486.4	0.0	2.6	0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	2.9
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	20		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0											0.0				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	22		발생량	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1		0.1													
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경남	고성군	C	31	발생량		23.2	11.9	0.0	1.9	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	6.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	17.2	11.9		1.9		10.0									
				법	해역배출	0.0	0.0													
		C	33	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		D		발생량		2,308.8	3.1	0.0	0.5	0.0	1.1	0.4	0.0	0.0	0.0	0.0	0.0	0.8	0.1	0.2
				처	매립	817.4	1.0											0.8		0.2
				리	소각	1.0	1.0				0.8	0.1							0.1	
				방	재활용	1,490.4	1.1		0.5		0.3	0.3								
				법	해역배출	0.0	0.0													
		E		발생량		98.9	93.9	0.0	31.6	0.0	1.4	0.0	0.0	8.2	1.5	0.0	7.1	38.7	0.0	5.4
				처	매립	12.4	7.4							5.3	1.5		0.1	0.1		0.4
				리	소각	3.3	3.3				0.4			2.9						
				방	재활용	83.2	83.2		31.6		1.0						7.0	38.6		5.0
				법	해역배출	0.0	0.0													
		F		발생량		13.7	13.4	0.0	5.7	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	7.4	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.2	0.2				0.2									
				방	재활용	13.5	13.2		5.7		0.1							7.4		
				법	해역배출	0.0	0.0													
		O		발생량		1.8	1.8	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	1.6	1.6				1.6									
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													
		I		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		S		발생량		0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.3	0.3				0.3									
				법	해역배출	0.0	0.0													
	남해군	소계		발생량		15.8	15.4	0.0	0.0	0.0	0.2	0.0	0.0	9.2	0.0	0.0	4.9	1.1	0.0	0.0
				처	매립	9.3	9.3	0.0	0.0	0.0	0.0	0.0	0.0	9.2	0.0	0.0	0.1	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	6.5	6.1	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	4.8	1.1	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	33	발생량		1.5	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.5	1.1											1.1		
				법	해역배출	0.0	0.0													

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경남	고성군	C	31		발생량	11.3	6.8	0.0	0.0	4.4	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	6.0	4.2			1.8											
				리	소각	0.0															
				방	재활용	5.3	2.6			2.6					0.1						
				법	해역배출	0.0															
		C	33		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		D			발생량	2,305.7	0.0	2,299.6	0.0	0.0	0.4	0.0	0.0	0.2	0.0	0.0	2.6	0.0	0.0	0.0	2.9
				처	매립	816.4		813.2			0.4			0.2			2.6				
				리	소각	0.0															
				방	재활용	1,489.3		1,486.4													2.9
				법	해역배출	0.0															
		E			발생량	5.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	5.0		5.0													
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		F			발생량	0.3	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.3					0.3										
				법	해역배출	0.0															
		O			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		I			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		S			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	남해군	소계			발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0				0.0											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	33		발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.4															0.4
				법	해역배출	0.0															

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성수지	폐합성고무	폐피혁	유기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
경남	남해군	E		발생량		9.4	9.4	0.0	0.0	0.0	0.2	0.0	0.0	9.2	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	9.2	9.2							9.2						
				리	소각	0.0	0.0													
				방	재활용	0.2	0.2				0.2									
				법	해역배출	0.0	0.0													
		O		발생량		4.9	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.9	0.0	0.0	0.0
				처	매립	0.1	0.1										0.1			
				리	소각	0.0	0.0													
				방	재활용	4.8	4.8										4.8			
				법	해역배출	0.0	0.0													
	하동군	소계		발생량		3,492.7	11.3	0.0	2.7	0.0	1.3	0.3	0.0	0.4	0.0	0.0	0.0	5.9	0.0	0.7
				처	매립	151.4	1.5	0.0	0.0	0.0	0.1	0.0	0.0	0.4	0.0	0.0	0.0	0.3	0.0	0.7
				리	소각	1.4	1.4	0.0	0.2	0.0	1.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	3,339.9	8.4	0.0	2.5	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	5.6	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량		5.6	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	5.6	5.6											5.6		
				법	해역배출	0.0	0.0													
		D		발생량		3,484.3	3.2	0.0	0.3	0.0	1.2	0.3	0.0	0.4	0.0	0.0	0.0	0.3	0.0	0.7
				처	매립	151.0	1.4							0.4				0.3		0.7
				리	소각	1.4	1.4		0.2		1.1	0.1								
				방	재활용	3,331.9	0.4		0.1		0.1	0.2								
				법	해역배출	0.0	0.0													
		E		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		F		발생량		2.4	2.4	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	2.4	2.4		2.4											
				법	해역배출	0.0	0.0													
		G		발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.1				0.1									
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		O		발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
	산청군	소계		발생량		116.4	16.4	0.0	0.7	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	11.8
				처	매립	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	113.7	16.4	0.0	0.7	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	11.8
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33	발생량		95.1	1.3	0.0	0.7	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0
				처	매립	0.1	0.0													
				리	소각	0.0	0.0													
				방	재활용	95.0	1.3		0.7		0.3							0.3		
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
지역구분		업종				불연성											무기성오니류				
경남	남해군	E			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	하동군	소계			발생량	3,481.4	0.0	3,479.9	0.1	0.2	0.1	0.0	0.2	0.0	0.3	0.0	0.4	0.0	0.0	0.0	0.2
				처	매립	149.9	0.0	148.4	0.1	0.2	0.1	0.0	0.2	0.0	0.3	0.0	0.4	0.0	0.0	0.0	0.2
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	3,331.5	0.0	3,331.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		D			발생량	3,481.1	0.0	3,479.9	0.0	0.0	0.1	0.0	0.2	0.0	0.3	0.0	0.4	0.0	0.0	0.0	0.2
				처	매립	149.6		148.4			0.1		0.2		0.3		0.4				0.2
				리	소각	0.0															
				방	재활용	3,331.5		3,331.5													
				법	해역배출	0.0															
		E			발생량	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.2				0.2											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		F			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		G			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O			발생량	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1			0.1												
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	산청군	소계			발생량	100.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.4	0.2	0.0	0.0	96.7
				처	매립	2.7	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	97.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.2	0.0	0.0	96.7
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33		발생량	93.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.2	0.0	0.0	93.2
				처	매립	0.1										0.1					
				리	소각	0.0															
				방	재활용	93.7											0.3	0.2			93.2
				법	해역배출	0.0															

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황	총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성수지	폐합성고무	폐피혁	유기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성잔재물	폐식용유	기타
경남	산청군	D		발생량	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	3.5	0.0													
				해역배출	0.0	0.0													
		E		발생량	17.7	15.0	0.0	0.0	0.0	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.8
				처리방법 매립	2.6	0.0													
				소각	0.0	0.0													
				재활용	15.1	15.0				3.2									11.8
				해역배출	0.0	0.0													
		F		발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.1	0.1				0.1									
				해역배출	0.0	0.0													
	함양군	소계		발생량	32.4	20.0	0.0	0.0	0.0	3.4	0.0	0.0	9.2	0.0	0.0	5.5	1.8	0.0	0.1
				처리방법 매립	5.7	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	3.7	3.7	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.1
				재활용	23.0	16.0	0.0	0.0	0.0	1.8	0.0	0.0	9.2	0.0	0.0	3.2	1.8	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	2.5	2.5	0.0	0.0	0.0	0.2	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매립	0.0	0.0													
				소각	0.1	0.1													0.1
				재활용	2.4	2.4				0.2			2.2						
				해역배출	0.0	0.0													
		C	17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		C	33	발생량	9.7	2.4	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0
				처리방법 매립	0.6	0.3				0.3									
				소각	0.7	0.7				0.7									
				재활용	8.4	1.4				0.7							0.7		
				해역배출	0.0	0.0													
		D		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		E		발생량	19.1	14.0	0.0	0.0	0.0	1.5	0.0	0.0	7.0	0.0	0.0	5.5	0.0	0.0	0.0
				처리방법 매립	5.1	0.0													
				소각	2.9	2.9				0.6						2.3			
				재활용	11.1	11.1				0.9			7.0			3.2			
				해역배출	0.0	0.0													
		G		발생량	1.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	1.1	1.1											1.1		
				해역배출	0.0	0.0													
	거창군	소계		발생량	155.7	34.2	0.0	0.0	0.0	2.5	0.0	0.0	7.2	0.0	0.0	16.0	4.8	0.0	3.7
				처리방법 매립	2.8	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.9	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	152.0	33.0	0.0	0.0	0.0	1.6	0.0	0.0	6.9	0.0	0.0	16.0	4.8	0.0	3.7
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경남	산청군	D		발생량		3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	3.5															3.5
				법	해역배출	0.0															
		E		발생량		2.7	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처	매립	2.6			2.6												
				리	소각	0.0															
				방	재활용	0.1											0.1				
				법	해역배출	0.0															
		F		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	함양군	소계		발생량		12.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.7	0.8	0.0	0.0	0.0	10.7
				처	매립	5.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	5.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.7	0.0	0.0	0.0	5.7
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	17	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0											0.0				
				법	해역배출	0.0															
		C	33	발생량		7.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.7	0.8	0.0	0.0	0.0	5.7
				처	매립	0.3				0.1						0.1	0.1				
				리	소각	0.0															
				방	재활용	7.0										0.6	0.7				5.7
				법	해역배출	0.0															
		D		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E		발생량		5.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0
				처	매립	5.1				0.1											5.0
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		G		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	거창군	소계		발생량		121.5	0.0	0.0	2.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	63.2	0.0	0.0	0.0	56.0
				처	매립	2.5	0.0	0.0	2.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	119.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	63.2	0.0	0.0	0.0	55.8
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경남	거창군	C	10	발생량		13.5	13.5	0.0	0.0	0.0	1.5	0.0	0.0	7.2	0.0	0.0	0.0	4.8	0.0	0.0
				처리방법	매립	0.3	0.3							0.3						
					소각	0.9	0.9				0.9									
					재활용	12.3	12.3				0.6			6.9				4.8		
					해역배출	0.0	0.0													
		C	23	발생량		84.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	84.1	0.0													
					해역배출	0.0	0.0													
		C	25	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.1	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		B		발생량		31.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	31.1	0.0													
					해역배출	0.0	0.0													
		D		발생량		3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	3.8	0.0													
					해역배출	0.0	0.0													
		E		발생량		23.1	20.7	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	16.0	0.0	0.0	3.7
				처리방법	매립	2.4	0.0													
					소각	0.0	0.0													
					재활용	20.7	20.7				1.0						16.0			3.7
					해역배출	0.0	0.0													
	합천군	소계		발생량		29.3	21.5	0.0	0.4	0.0	1.2	0.0	0.0	10.5	0.0	0.0	4.7	1.8	0.0	2.9
				처리방법	매립	6.6	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0
					소각	2.5	2.5	0.0	0.2	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7
					재활용	20.2	18.3	0.0	0.2	0.0	0.6	0.0	0.0	10.5	0.0	0.0	4.7	1.1	0.0	1.2
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량		2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	11	발생량		0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량		1.8	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0
				처리방법	매립	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	1.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	대분류	중분류	발생량 및 처리현황		불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
경남	거창군	C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23		발생량	84.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	55.0	0.0	0.0	0.0	29.1
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	84.1											55.0				29.1
				법	해역배출	0.0															
		C	25		발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.1				0.1											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		B			발생량	31.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.2	0.0	0.0	0.0	22.9
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	31.1											8.2				22.9
				법	해역배출	0.0															
		D			발생량	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	3.8															3.8
				법	해역배출	0.0															
		E			발생량	2.4	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처	매립	2.4			2.2												0.2
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	합천군	소계			발생량	7.8	0.0	0.0	0.8	0.0	0.0	0.0	0.1	0.0	0.0	0.3	1.8	3.0	0.0	0.0	1.8
				처	매립	5.9	0.0	0.0	0.8	0.0	0.0	0.0	0.1	0.0	0.0	0.3	1.8	2.6	0.0	0.0	0.3
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	1.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23		발생량	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.3	0.0	0.8	0.0	0.0	1.5
				처	매립	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.3	0.0	0.4	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	1.5
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	11		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	총계	가연성													
						소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
시도	시군구	대분류	중분류						폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경남	합천군	E		발생량	24.5	19.4	0.0	0.4	0.0	1.2	0.0	0.0	10.5	0.0	0.0	4.7	0.0	0.0	2.6
				처리방법 매립	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	2.2	2.2	0.0	0.2	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4
				재활용	17.2	17.2	0.0	0.2	0.0	0.6	0.0	0.0	10.5	0.0	0.0	4.7	0.0	0.0	1.2
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
제주	소계			발생량	351.4	202.4	0.0	5.4	2.9	14.7	0.1	0.0	12.7	30.0	0.0	18.1	106.4	1.2	10.9
				처리방법 매립	105.6	12.7	0.0	0.0	0.2	2.2	0.0	0.0	0.0	0.0	0.0	0.0	10.3	0.0	0.0
				소각	10.5	10.5	0.0	5.0	0.1	3.6	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	1.4
				재활용	178.7	122.6	0.0	0.4	2.6	8.9	0.1	0.0	12.3	30.0	0.0	18.1	39.5	1.2	9.5
				해역배출	56.6	56.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	56.6	0.0	0.0
	제주시	소계		발생량	201.2	120.2	0.0	2.5	0.1	9.6	0.1	0.0	10.4	18.8	0.0	3.6	69.5	1.2	4.4
				처리방법 매립	57.8	10.9	0.0	0.0	0.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	10.3	0.0	0.0
				소각	4.2	4.2	0.0	2.5	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4
				재활용	112.7	78.6	0.0	0.0	0.0	8.8	0.1	0.0	10.4	18.8	0.0	3.6	32.7	1.2	3.0
				해역배출	26.5	26.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.5	0.0	0.0
		A		발생량	7.4	7.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.4	0.0	0.0
				처리방법 매립	0.2	0.2											0.2		
				소각	0.0	0.0													
				재활용	7.2	7.2											7.2		
				해역배출	0.0	0.0													
		C	10	발생량	61.2	61.2	0.0	0.0	0.0	0.0	0.0	0.0	10.4	2.6	0.0	0.0	48.2	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	34.7	34.7							10.4	2.6			21.7		
				해역배출	26.5	26.5											26.5		
		C	11	발생량	1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	1.0	1.0				1.0							0.0		
				해역배출	0.0	0.0													
		C	21	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													0.0
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		C	22	발생량	8.2	8.2	0.0	0.0	0.1	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0
				처리방법 매립	0.1	0.1			0.1										
				소각	0.3	0.3				0.3									
				재활용	7.8	7.8				4.8									3.0
				해역배출	0.0	0.0													
		C	23	발생량	31.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	31.8	0.0													
				해역배출	0.0	0.0													
		C	33	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
		D		발생량	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	2.4	0.0													
				소각	0.0	0.0													
				재활용	0.0	0.0													
				해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황	불연성															
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
경남	합천군	E		발생량	5.1	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	2.2	0.0	0.0	0.3
				처리방법 매립	5.1	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	2.2	0.0	0.0	0.3
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
제주	소계			발생량	149.0	0.0	1.1	23.8	4.3	0.0	0.0	0.0	0.1	0.0	0.8	2.9	2.6	0.0	1.0	112.4
				처리방법 매립	92.9	0.0	1.1	23.8	4.3	0.0	0.0	0.0	0.1	0.0	0.3	2.9	0.0	0.0	1.0	59.4
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	56.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	2.6	0.0	0.0	53.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	제주시	소계		발생량	81.0	0.0	0.0	16.5	0.0	0.0	0.0	0.0	0.0	0.0	0.7	2.4	0.2	0.0	1.0	60.2
				처리방법 매립	46.9	0.0	0.0	16.5	0.0	0.0	0.0	0.0	0.0	0.0	0.2	2.4	0.0	0.0	1.0	26.8
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	34.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.2	0.0	0.0	33.4
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		A		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0									0.0						
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	21	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	23	발생량	31.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	31.6
				처리방법 매립	0.0															
				소각	0.0															
				재활용	31.8												0.2			31.6
				해역배출	0.0															
		C	33	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		D		발생량	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0
				처리방법 매립	2.4											2.4				
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
제주	제주시	E		발생량		56.8	11.9	0.0	2.5	0.0	3.5	0.1	0.0	0.0	0.8	0.0	3.6	0.0	0.0	1.4
				처리방법	매립	44.9	0.5				0.5									
					소각	3.9	3.9		2.5		0.0									1.4
					재활용	8.0	7.5				3.0	0.1			0.8		3.6			
					해역배출	0.0	0.0													
		F		발생량		17.3	15.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.4	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.1	0.0													
					소각	0.0	0.0													
					재활용	17.2	15.4								15.4					
					해역배출	0.0	0.0													
		G		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		I		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		J		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		K		발생량		0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				처리방법	매립	0.1	0.1											0.1		
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		L		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		O		발생량		14.1	14.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.9	1.2	0.0
				처리방법	매립	10.0	10.0											10.0		
					소각	0.0	0.0													
					재활용	4.1	4.1											2.9	1.2	
					해역배출	0.0	0.0													
		Q		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		R		발생량		0.9	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.9	0.9											0.9		
					해역배출	0.0	0.0													
	서귀포시	소계		발생량		150.2	82.2	0.0	2.9	2.8	5.1	0.0	0.0	2.3	11.2	0.0	14.5	36.9	0.0	6.5
				처리방법	매립	47.8	1.8	0.0	0.0	0.1	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	6.3	6.3	0.0	2.5	0.1	3.3	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	66.0	44.0	0.0	0.4	2.6	0.1	0.0	0.0	1.9	11.2	0.0	14.5	6.8	0.0	6.5
					해역배출	30.1	30.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30.1	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
제주	제주시	E		발생량		44.9	0.0	0.0	16.5	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	1.0	26.7
				처	매립	44.4			16.5						0.0	0.2				1.0	26.7
				리	소각	0.0															
				방	재활용	0.5										0.5					0.0
				법	해역배출	0.0															
		F		발생량		1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9
				처	매립	0.1															0.1
				리	소각	0.0															
				방	재활용	1.8															1.8
				법	해역배출	0.0															
		G		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0										0.0					
				법	해역배출	0.0															
		I		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		J		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		K		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		L		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		Q		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		R		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0								0.0							
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
	서귀포시	소계		발생량		68.0	0.0	1.1	7.3	4.3	0.0	0.0	0.0	0.1	0.0	0.1	0.5	2.4	0.0	0.0	52.2
				처	매립	46.0	0.0	1.1	7.3	4.3	0.0	0.0	0.0	0.1	0.0	0.1	0.5	0.0	0.0	0.0	32.6
				리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방	재활용	22.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	19.6
				법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		총계	가연성													
시도	시군구	대분류	중분류				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
제주	서귀포시	C	10	발생량		7.4	7.4	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	6.8	0.0	0.0
				처	매립	0.0	0.0											0.0		
				리	소각	0.0	0.0													
				방	재활용	7.4	7.4							0.6				6.8		
				법	해역배출	0.0	0.0													
		C	11	발생량		31.5	31.5	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	30.1	0.0	0.1
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	1.4	1.4							1.3				0.0		0.1
				법	해역배출	30.1	30.1											30.1		
		C	17	발생량		9.0	3.7	0.0	0.0	0.0	3.3	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	5.3	0.0													
				리	소각	3.7	3.7				3.3			0.4						
				방	재활용	0.0	0.0													
				법	해역배출	0.0	0.0													
		C	23	발생량		22.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	22.0	0.0													
				법	해역배출	0.0	0.0													
		D		발생량		2.4	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	2.4	0.1			0.1	0.0									
				리	소각	0.0	0.0													
				방	재활용	0.0	0.0		0.0											
				법	해역배출	0.0	0.0													
		E		발생량		40.0	7.3	0.0	2.9	2.7	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	34.4	1.7				1.7									
				리	소각	2.6	2.6		2.5	0.1										
				방	재활용	3.0	3.0		0.4	2.6										
				법	해역배출	0.0	0.0													
		H		발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0	0.0													
				리	소각	0.0	0.0													
				방	재활용	0.1	0.1				0.1									
				법	해역배출	0.0	0.0													
		O		발생량		37.8	32.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.2	0.0	14.5	0.0	0.0	6.4
				처	매립	5.7	0.0													
				리	소각	0.0	0.0													
				방	재활용	32.1	32.1								11.2		14.5			6.4
				법	해역배출	0.0	0.0													

(단위 : 톤/일)

지역구분		업종		발생량 및 처리현황		불연성															
시도	시군구	대분류	중분류			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기 편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
제주	서귀포시	C	10	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	11	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	17	발생량		5.3	0.0	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	5.3			5.3												
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		C	23	발생량		22.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	19.6
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	22.0												2.4			19.6
				법	해역배출	0.0															
		D		발생량		2.3	0.0	1.1	0.0	0.6	0.0	0.0	0.0	0.1	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				처	매립	2.3		1.1		0.6				0.1	0.0		0.5				
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		E		발생량		32.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	32.6
				처	매립	32.7										0.1					32.6
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		H		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	0.0															
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															
		O		발생량		5.7	0.0	0.0	2.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처	매립	5.7			2.0	3.7											
				리	소각	0.0															
				방	재활용	0.0															
				법	해역배출	0.0															

2. 폐기물 발생 및 처리현황

라. 건설폐기물

(단위 : 톤/일)

구분		발생 및 처리방법		합계	불연성										가연성				가연성·불연성 혼합			기타
					건설폐재류						건설오니	폐금속류	폐유리	폐타일 및 폐도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설폐기물	
시도	시군구				폐콘크리트	폐아스팔트콘크리트	폐벽돌	폐블럭	폐기와	건설폐토석												
전국	합계	발생량		199,444.0	128,091.4	35,192.0	2,279.7	887.6	42.4	6,477.8	1,922.3	0.0	56.5	33.4	806.2	1,420.2	11.3	0.1	224.3	4.1	21,916.7	78.0
		처리방법	매립량	3,058.3	1.5	0.0	14.1	0.3	0.3	114.7	29.5	0.0	56.1	21.2	0.2	12.3	3.3	0.0	91.4	0.6	2,679.2	33.6
			소각량	737.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	41.6	669.3	6.9	0.1	10.1	0.9	2.1	6.7
			재활용량	195,648.0	128,089.9	35,192.0	2,265.6	887.3	42.1	6,363.1	1,892.8	0.0	0.4	12.2	764.4	738.6	1.1	0.0	122.8	2.6	19,235.4	37.7
서울	소계	발생량		33,464.9	24,830.0	2,511.9	225.2	22.0	0.9	1,555.2	122.6	0.0	0.0	0.3	127.6	92.4	0.4	0.0	27.9	0.0	3,945.9	2.6
		처리방법	매립량	1,422.4	0.8	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.4	0.0	1,419.3	0.2
			소각량	75.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	64.0	0.2	0.0	10.1	0.0	0.0	0.0
			재활용량	31,966.6	24,829.2	2,511.9	223.7	22.0	0.9	1,555.2	122.6	0.0	0.0	0.3	126.0	28.4	0.0	0.0	17.4	0.0	2,526.6	2.4
	종로구	발생량		539.6	336.9	42.5	3.8	1.4	0.3	54.5	0.1	0.0	0.0	0.1	1.5	1.9	0.0	0.0	0.7	0.0	95.9	0.0
		처리방법	매립량	22.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.6	0.0
			소각량	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	515.2	336.9	42.5	3.8	1.4	0.3	54.5	0.1	0.0	0.0	0.1	1.5	0.1	0.0	0.0	0.7	0.0	73.3	0.0
	중구	발생량		1,012.0	747.7	34.6	2.0	0.2	0.3	68.4	0.0	0.0	0.0	0.0	3.5	4.2	0.2	0.0	0.5	0.0	150.4	0.0
		처리방법	매립량	47.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	47.2	0.0
			소각량	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	2.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	962.2	747.7	34.6	2.0	0.2	0.3	68.4	0.0	0.0	0.0	0.0	3.3	2.0	0.0	0.0	0.5	0.0	103.2	0.0
	용산구	발생량		614.2	446.9	62.9	0.5	4.7	0.0	19.2	0.1	0.0	0.0	0.0	3.5	0.3	0.0	0.0	4.4	0.0	71.7	0.0
		처리방법	매립량	14.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.1	0.0
			소각량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	599.8	446.9	62.9	0.5	4.7	0.0	19.2	0.1	0.0	0.0	0.0	3.5	0.0	0.0	0.0	4.4	0.0	57.6	0.0
	성동구	발생량		1,953.5	819.1	360.4	1.5	1.2	0.0	159.0	0.0	0.0	0.0	0.0	29.9	14.3	0.0	0.0	1.5	0.0	566.6	0.0
		처리방법	매립량	466.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	466.0	0.0
			소각량	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,480.4	819.1	360.4	1.5	1.2	0.0	159.0	0.0	0.0	0.0	0.0	29.9	7.2	0.0	0.0	1.5	0.0	100.6	0.0
	광진구	발생량		1,107.0	961.5	57.5	4.0	3.2	0.0	36.7	0.0	0.0	0.0	0.0	0.9	0.4	0.0	0.0	0.0	0.0	42.8	0.0
		처리방법	매립량	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,098.9	961.5	57.5	4.0	3.2	0.0	36.7	0.0	0.0	0.0	0.0	0.9	0.3	0.0	0.0	0.0	0.0	34.8	0.0
	동대문구	발생량		1,131.6	856.8	61.0	10.9	2.1	0.1	20.7	26.3	0.0	0.0	0.0	1.7	0.4	0.0	0.0	0.0	0.0	151.6	0.0
		처리방법	매립량	6.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.7	0.0
			소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,124.5	856.8	61.0	10.9	2.1	0.1	20.7	26.3	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	144.9	0.0
	중랑구	발생량		698.3	623.5	33.0	4.2	0.0	0.0	9.9	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	27.5	0.0
		처리방법	매립량	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	696.4	623.5	33.0	4.2	0.0	0.0	9.9	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	25.7	0.0

(단위 : 톤/일)

구분		발생 및 처리방법		합계	불연성										가연성				가연성·불연성 혼합			기타
시도	시군구				건설폐재류						건설오니	폐금속류	폐유리	폐타일 및 폐도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설 폐기물	
					폐콘크리트	폐아스팔트 콘크리트	폐벽돌	폐블럭	폐기와	건설 폐토석												
서울	성북구	발생량		1,306.2	1,071.6	45.3	14.0	0.6	0.0	90.9	0.3	0.0	0.0	0.0	2.5	1.6	0.0	0.0	0.1	0.0	79.3	0.0
		처리 방법	매립량	6.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.6	0.0
			소각량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,299.1	1,071.6	45.3	14.0	0.6	0.0	90.9	0.3	0.0	0.0	0.0	2.5	1.1	0.0	0.0	0.1	0.0	72.7	0.0
	강북구	발생량		655.1	538.8	51.7	2.4	0.1	0.0	18.8	0.0	0.0	0.0	0.0	0.5	1.9	0.0	0.0	0.0	0.0	40.9	0.0
		처리 방법	매립량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0
			소각량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	653.4	538.8	51.7	2.4	0.1	0.0	18.8	0.0	0.0	0.0	0.0	0.5	1.4	0.0	0.0	0.0	0.0	39.7	0.0
	도봉구	발생량		430.4	360.8	33.7	1.3	0.0	0.0	13.5	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	20.8	0.0
		처리 방법	매립량	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	428.3	360.8	33.7	1.3	0.0	0.0	13.5	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	18.7	0.0
	노원구	발생량		657.1	490.6	65.8	21.8	0.5	0.0	2.4	0.0	0.0	0.0	0.0	1.3	1.1	0.0	0.0	0.0	0.0	73.6	0.0
		처리 방법	매립량	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	0.0
			소각량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	653.1	490.6	65.8	21.8	0.5	0.0	2.4	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	70.7	0.0
	은평구	발생량		1,698.7	1,485.7	29.3	4.3	0.6	0.0	11.1	1.4	0.0	0.0	0.0	3.5	2.3	0.0	0.0	0.5	0.0	160.0	0.0
		처리 방법	매립량	17.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.3	0.0
			소각량	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,679.4	1,485.7	29.3	4.3	0.6	0.0	11.1	1.4	0.0	0.0	0.0	3.5	0.3	0.0	0.0	0.5	0.0	142.7	0.0
	서대문구	발생량		941.2	808.6	35.3	0.3	0.0	0.0	1.2	0.4	0.0	0.0	0.0	3.3	1.5	0.0	0.0	0.0	0.0	90.6	0.0
		처리 방법	매립량	26.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.1	0.0
			소각량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	914.3	808.6	35.3	0.3	0.0	0.0	1.2	0.4	0.0	0.0	0.0	3.3	0.7	0.0	0.0	0.0	0.0	64.5	0.0
	마포구	발생량		1,440.0	1,056.2	29.6	23.9	0.3	0.0	220.0	4.5	0.0	0.0	0.0	1.8	1.6	0.0	0.0	0.0	0.0	99.7	2.4
		처리 방법	매립량	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.7	0.0
			소각량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,428.8	1,056.2	29.6	23.9	0.3	0.0	220.0	4.5	0.0	0.0	0.0	1.8	0.1	0.0	0.0	0.0	0.0	90.0	2.4
	양천구	발생량		965.9	781.2	40.5	4.1	0.0	0.0	83.1	1.4	0.0	0.0	0.1	0.6	2.5	0.0	0.0	0.0	0.0	52.4	0.0
		처리 방법	매립량	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.6	0.0
			소각량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.8	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	959.4	781.2	40.5	4.1	0.0	0.0	83.1	1.4	0.0	0.0	0.1	0.5	0.7	0.0	0.0	0.0	0.0	47.8	0.0
	강서구	발생량		2,763.0	1,633.9	262.5	28.3	0.5	0.0	145.9	4.4	0.0	0.0	0.0	27.2	11.9	0.2	0.0	1.9	0.0	646.2	0.1
		처리 방법	매립량	406.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	406.6	0.1
			소각량	8.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.6	0.2	0.0	0.0	0.0	0.0	0.0
			재활용량	2,347.4	1,633.9	262.5	28.3	0.5	0.0	145.9	4.4	0.0	0.0	0.0	27.2	3.3	0.0	0.0	1.8	0.0	239.6	0.0
	구로구	발생량		1,122.1	647.1	41.1	1.3	1.1	0.0	104.2	1.6	0.0	0.0	0.0	7.2	13.2	0.0	0.0	0.0	0.0	305.3	0.0
		처리 방법	매립량	50.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50.7	0.0
			소각량	14.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	13.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,057.4	647.1	41.1	1.3	1.1	0.0	104.2	1.6	0.0	0.0	0.0	6.3	0.1	0.0	0.0	0.0	0.0	254.6	0.0
	금천구	발생량		953.8	766.1	68.7	2.1	0.0	0.0	10.3	2.8	0.0	0.0	0.0	3.9	3.0	0.0	0.0	0.0	0.0	96.9	0.0
		처리 방법	매립량	70.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	70.8	0.0
			소각량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.7	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	882.1	766.1	68.7	2.1	0.0	0.0	10.3	2.8	0.0	0.0	0.0	3.7	2.3	0.0	0.0	0.0	0.0	26.1	0.0

(단위 : 톤/일)

구분		발생 및 처리방법		합계	불연성										가연성				가연성·불연성 혼합			기타
					건설폐재류						건설오니	폐금속류	폐유리	폐타일 및 폐도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설폐기물	
시도	시군구				폐콘크리트	폐아스팔트콘크리트	폐벽돌	폐블럭	폐기와	건설폐토석												
서울	영등포구	발생량		1,220.3	925.4	60.8	57.8	0.4	0.0	45.1	35.7	0.0	0.0	0.1	2.2	2.2	0.0	0.0	1.2	0.0	89.4	0.0
		처리방법	매립량	38.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	38.0	0.0
			소각량	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,180.2	925.4	60.8	57.8	0.4	0.0	45.1	35.7	0.0	0.0	0.1	2.2	0.1	0.0	0.0	1.2	0.0	51.4	0.0
	동작구	발생량		1,521.3	1,315.3	44.0	0.9	0.4	0.0	51.0	0.5	0.0	0.0	0.0	0.7	0.2	0.0	0.0	0.1	0.0	108.2	0.0
		처리방법	매립량	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.9	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,515.3	1,315.3	44.0	0.9	0.4	0.0	51.0	0.5	0.0	0.0	0.0	0.7	0.1	0.0	0.0	0.1	0.0	102.3	0.0
	관악구	발생량		1,182.9	901.6	203.8	23.0	0.0	0.0	5.5	0.0	0.0	0.0	0.0	0.9	1.4	0.0	0.0	0.4	0.0	46.3	0.0
		처리방법	매립량	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	0.0
			소각량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,177.4	901.6	203.8	23.0	0.0	0.0	5.5	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.4	0.0	42.2	0.0
	서초구	발생량		1,306.0	880.9	130.6	2.7	3.3	0.0	74.9	8.1	0.0	0.0	0.0	4.2	8.3	0.0	0.0	1.4	0.0	191.5	0.1
		처리방법	매립량	35.4	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	33.5	0.1
			소각량	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	4.6	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,265.9	880.9	130.6	1.2	3.3	0.0	74.9	8.1	0.0	0.0	0.0	4.1	3.7	0.0	0.0	1.1	0.0	158.0	0.0
	강남구	발생량		2,721.0	2,081.5	190.3	1.5	0.2	0.2	204.6	3.6	0.0	0.0	0.0	5.6	4.5	0.0	0.0	1.0	0.0	228.0	0.0
		처리방법	매립량	35.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	34.2	0.0
			소각량	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	2,681.9	2,080.7	190.3	1.5	0.2	0.2	204.6	3.6	0.0	0.0	0.0	5.6	0.4	0.0	0.0	1.0	0.0	193.8	0.0
	송파구	발생량		2,689.6	1,872.2	417.3	8.5	0.4	0.0	60.5	4.0	0.0	0.0	0.0	20.1	12.6	0.0	0.0	12.3	0.0	281.7	0.0
		처리방법	매립량	112.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	112.3	0.0
			소각량	18.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	8.4	0.0	0.0	10.1	0.0	0.0	0.0
			재활용량	2,558.7	1,872.2	417.3	8.5	0.4	0.0	60.5	4.0	0.0	0.0	0.0	20.0	4.2	0.0	0.0	2.2	0.0	169.4	0.0
	강동구	발생량		2,834.1	2,420.1	109.7	0.1	0.8	0.0	43.8	27.4	0.0	0.0	0.0	0.7	1.0	0.0	0.0	1.9	0.0	228.6	0.0
		처리방법	매립량	26.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.3	0.0
			소각량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	2,807.1	2,420.1	109.7	0.1	0.8	0.0	43.8	27.4	0.0	0.0	0.0	0.7	0.3	0.0	0.0	1.9	0.0	202.3	0.0
부산	소계	발생량		11,377.5	7,779.3	1,501.6	90.8	191.0	1.4	413.5	697.5	0.0	50.8	1.6	27.7	93.2	0.0	0.0	2.5	0.0	524.4	2.2
		처리방법	매립량	81.4	0.0	0.0	0.0	0.0	0.0	19.6	5.4	0.0	50.8	0.3	0.0	0.0	0.0	0.0	1.4	0.0	2.3	1.6
			소각량	17.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	14.9	0.0	0.0	0.0	0.0	0.0	0.6
			재활용량	11,278.3	7,779.3	1,501.6	90.8	191.0	1.4	393.9	692.1	0.0	0.0	1.3	25.4	78.3	0.0	0.0	1.1	0.0	522.1	0.0
	중구	발생량		103.9	78.9	13.9	0.6	0.1	0.0	1.1	0.1	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	8.4	0.0
		처리방법	매립량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	103.7	78.9	13.9	0.6	0.1	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	8.3	0.0
	서구	발생량		297.4	196.9	60.4	1.5	0.9	0.0	13.3	4.8	0.0	0.0	0.0	0.6	1.3	0.0	0.0	0.0	0.0	17.5	0.2
		처리방법	매립량	5.3	0.0	0.0	0.0	0.0	0.0	0.5	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.2
			재활용량	291.8	196.9	60.4	1.5	0.9	0.0	12.8	0.0	0.0	0.0	0.0	0.6	1.2	0.0	0.0	0.0	0.0	17.5	0.0
	동구	발생량		538.7	433.3	45.4	0.6	0.8	0.0	36.3	0.0	0.0	0.0	0.1	0.0	1.2	0.0	0.0	0.1	0.0	20.9	0.0
		처리방법	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
			소각량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	538.3	433.3	45.4	0.6	0.8	0.0	36.3	0.0	0.0	0.0	0.1	0.0	0.9	0.0	0.0	0.0	0.0	20.9	0.0

(단위 : 톤/일)

구분		발생 및 처리방법		합계	불연성										가연성				가연성·불연성 혼합			기타
시도	시군구				건설폐재류						건설오니	폐금속류	폐유리	폐타일 및 폐도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설 폐기물	
					폐콘크리트	페아스팔트 콘크리트	폐벽돌	폐블럭	폐기와	건설 폐토석												
부산	영도구	발생량		249.4	189.6	26.5	21.8	0.1	0.0	0.5	1.0	0.0	0.0	0.0	0.5	1.2	0.0	0.0	0.0	0.0	8.2	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	249.4	189.6	26.5	21.8	0.1	0.0	0.5	1.0	0.0	0.0	0.0	0.5	1.2	0.0	0.0	0.0	0.0	8.2	0.0
	부산진구	발생량		725.5	533.7	122.5	5.3	0.8	0.1	8.6	0.7	0.0	0.0	0.1	1.5	10.8	0.0	0.0	0.2	0.0	41.1	0.1
		처리 방법	매립량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.1	0.0
			소각량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.1
			재활용량	724.7	533.7	122.5	5.3	0.8	0.1	8.6	0.7	0.0	0.0	0.1	1.5	10.4	0.0	0.0	0.0	0.0	41.0	0.0
	동래구	발생량		1,312.5	1,102.2	106.2	2.4	1.5	0.2	65.7	0.6	0.0	0.0	0.2	1.1	4.5	0.0	0.0	0.2	0.0	27.6	0.1
		처리 방법	매립량	18.3	0.0	0.0	0.0	0.0	0.0	17.9	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.1
			소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,293.8	1,102.2	106.2	2.4	1.5	0.2	47.8	0.6	0.0	0.0	0.1	1.1	4.1	0.0	0.0	0.0	0.0	27.6	0.0
	남구	발생량		1,346.3	1,008.0	238.8	4.1	0.0	0.1	51.1	0.5	0.0	0.0	0.1	3.1	7.8	0.0	0.0	0.0	0.0	32.3	0.4
		처리 방법	매립량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
			소각량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.1
			재활용량	1,345.4	1,008.0	238.8	4.1	0.0	0.1	51.1	0.4	0.0	0.0	0.1	3.1	7.4	0.0	0.0	0.0	0.0	32.3	0.0
	북구	발생량		565.7	381.6	46.5	5.3	108.9	0.1	2.6	6.3	0.0	0.0	0.3	2.3	2.5	0.0	0.0	0.0	0.0	9.2	0.1
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	2.1	0.0	0.0	0.0	0.0	0.0	0.1
			재활용량	561.2	381.6	46.5	5.3	108.9	0.1	2.6	6.3	0.0	0.0	0.3	0.0	0.4	0.0	0.0	0.0	0.0	9.2	0.0
	해운대구	발생량		591.6	415.0	84.8	10.8	2.0	0.1	15.6	3.4	0.0	0.0	0.3	2.9	10.5	0.0	0.0	0.1	0.0	45.9	0.2
		처리 방법	매립량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.2
			소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	590.9	415.0	84.8	10.8	2.0	0.1	15.6	3.4	0.0	0.0	0.3	2.9	10.1	0.0	0.0	0.0	0.0	45.9	0.0
	사하구	발생량		818.9	509.2	158.4	5.8	1.4	0.1	32.0	9.8	0.0	0.0	0.2	1.0	6.6	0.0	0.0	0.0	0.0	94.2	0.2
		처리 방법	매립량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.1
			소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.1
			재활용량	817.7	509.2	158.4	5.8	1.4	0.1	32.0	9.8	0.0	0.0	0.2	1.0	6.3	0.0	0.0	0.0	0.0	93.5	0.0
	금정구	발생량		628.0	488.1	72.5	12.5	0.8	0.2	15.2	1.0	0.0	0.0	0.0	2.2	1.1	0.0	0.0	0.4	0.0	34.0	0.0
		처리 방법	매립량	2.5	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	1.1	0.0
			소각량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	625.0	488.1	72.5	12.5	0.8	0.2	14.0	1.0	0.0	0.0	0.0	2.2	0.6	0.0	0.0	0.2	0.0	32.9	0.0
	강서구	발생량		1,844.8	744.6	184.4	7.8	71.0	0.0	37.7	659.9	0.0	50.8	0.0	8.0	24.0	0.0	0.0	0.1	0.0	56.5	0.0
		처리 방법	매립량	50.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,788.4	744.6	184.4	7.8	71.0	0.0	37.7	659.9	0.0	0.0	0.0	8.0	18.4	0.0	0.0	0.1	0.0	56.5	0.0
	연제구	발생량		734.5	598.5	55.1	4.3	1.2	0.2	29.1	0.6	0.0	0.0	0.1	2.6	5.3	0.0	0.0	0.8	0.0	35.8	0.9
		처리 방법	매립량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.9
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	733.1	598.5	55.1	4.3	1.2	0.2	29.1	0.2	0.0	0.0	0.1	2.6	5.3	0.0	0.0	0.7	0.0	35.8	0.0
	수영구	발생량		598.2	468.0	45.2	0.7	0.6	0.1	60.5	0.2	0.0	0.0	0.2	0.7	5.2	0.0	0.0	0.5	0.0	16.3	0.0
		처리 방법	매립량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
			소각량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	596.1	468.0	45.2	0.7	0.6	0.1	60.5	0.2	0.0	0.0	0.0	0.7	3.7	0.0	0.0	0.1	0.0	16.3	0.0

(단위 : 톤/일)

구분		발생 및 처리방법		합계	불연성										가연성				가연성·불연성 혼합			기타
					건설폐재류						건설오니	폐금속류	폐유리	폐타일 및 폐도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설폐기물	
시도	시군구				폐콘크리트	폐아스팔트콘크리트	폐벽돌	폐블럭	폐기와	건설폐토석												
부산	사상구	발생량		574.1	351.2	141.8	4.8	0.9	0.1	41.3	8.6	0.0	0.0	0.0	0.1	4.3	0.0	0.0	0.0	0.0	21.0	0.0
		처리방법	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	574.0	351.2	141.8	4.8	0.9	0.1	41.3	8.6	0.0	0.0	0.0	0.1	4.3	0.0	0.0	0.0	0.0	20.9	0.0
	기장군	발생량		448.0	280.5	99.2	2.5	0.0	0.1	2.9	0.0	0.0	0.0	0.0	1.1	6.1	0.0	0.0	0.1	0.0	55.5	0.0
		처리방법	매립량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	0.0
			소각량	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	444.8	280.5	99.2	2.5	0.0	0.1	2.9	0.0	0.0	0.0	0.0	1.1	3.2	0.0	0.0	0.0	0.0	55.3	0.0
대구	소계	발생량		6,014.2	4,406.1	757.6	75.0	4.4	0.5	221.2	1.6	0.0	1.3	12.7	27.9	75.7	0.1	0.0	47.9	0.1	382.1	0.0
		처리방법	매립량	90.7	0.1	0.0	0.0	0.0	0.0	29.1	1.6	0.0	1.2	12.3	0.0	0.0	0.0	0.0	45.8	0.1	0.5	0.0
			소각량	25.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	24.3	0.0	0.0	0.0	0.0	0.2	0.0
			재활용량	5,898.0	4,406.0	757.6	75.0	4.4	0.5	192.1	0.0	0.0	0.1	0.4	26.9	51.4	0.1	0.0	2.1	0.0	381.4	0.0
	중구	발생량		469.4	362.0	19.7	3.0	0.1	0.0	1.0	0.0	0.0	0.6	0.2	1.2	2.9	0.1	0.0	2.2	0.0	76.4	0.0
		처리방법	매립량	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.2	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0
			소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	466.4	362.0	19.7	3.0	0.1	0.0	1.0	0.0	0.0	0.0	0.0	1.2	2.7	0.1	0.0	0.2	0.0	76.4	0.0
	동구	발생량		1,000.4	689.7	158.2	8.9	0.2	0.0	52.9	0.1	0.0	0.1	0.8	6.0	8.8	0.0	0.0	6.8	0.0	67.9	0.0
		처리방법	매립량	8.7	0.0	0.0	0.0	0.0	0.0	0.9	0.1	0.0	0.1	0.8	0.0	0.0	0.0	0.0	6.8	0.0	0.0	0.0
			소각량	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	2.8	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	988.7	689.7	158.2	8.9	0.2	0.0	52.0	0.0	0.0	0.0	0.0	5.8	6.0	0.0	0.0	0.0	0.0	67.9	0.0
	서구	발생량		335.1	255.6	51.6	7.1	0.2	0.0	4.8	0.0	0.0	0.1	0.1	0.5	0.9	0.0	0.0	0.6	0.0	13.6	0.0
		처리방법	매립량	1.8	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	333.3	255.6	51.6	7.1	0.2	0.0	3.8	0.0	0.0	0.0	0.0	0.5	0.9	0.0	0.0	0.0	0.0	13.6	0.0
	남구	발생량		446.0	368.2	53.9	5.8	0.1	0.0	1.9	0.0	0.0	0.0	0.7	1.5	2.7	0.0	0.0	1.0	0.0	10.2	0.0
		처리방법	매립량	3.2	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0
			소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	442.4	368.2	53.9	5.8	0.1	0.0	0.4	0.0	0.0	0.0	0.0	1.5	2.3	0.0	0.0	0.0	0.0	10.2	0.0
	북구	발생량		958.0	690.4	55.7	15.4	2.5	0.0	83.2	0.0	0.0	0.3	3.8	5.5	20.6	0.0	0.0	5.5	0.0	75.1	0.0
		처리방법	매립량	28.0	0.0	0.0	0.0	0.0	0.0	19.2	0.0	0.0	0.3	3.4	0.0	0.0	0.0	0.0	4.6	0.0	0.5	0.0
			소각량	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	5.2	0.0	0.0	0.0	0.0	0.2	0.0
			재활용량	924.5	690.4	55.7	15.4	2.5	0.0	64.0	0.0	0.0	0.0	0.4	5.4	15.4	0.0	0.0	0.9	0.0	74.4	0.0
	수성구	발생량		1,144.4	900.9	66.4	20.7	0.3	0.4	69.5	0.1	0.0	0.0	0.7	4.0	15.0	0.0	0.0	2.9	0.0	63.5	0.0
		처리방법	매립량	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.7	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0
			소각량	11.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	10.7	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,129.4	900.9	66.4	20.7	0.3	0.4	69.5	0.0	0.0	0.0	0.0	3.3	4.3	0.0	0.0	0.1	0.0	63.5	0.0
	달서구	발생량		828.2	639.5	134.5	10.9	0.8	0.0	3.2	0.0	0.0	0.2	1.3	3.3	5.1	0.0	0.0	5.6	0.1	23.7	0.0
		처리방법	매립량	9.9	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.1	1.3	0.0	0.0	0.0	0.0	5.6	0.1	0.0	0.0
			소각량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	816.9	639.5	134.5	10.9	0.8	0.0	0.4	0.0	0.0	0.1	0.0	3.3	3.7	0.0	0.0	0.0	0.0	23.7	0.0
	달성군	발생량		832.7	499.8	217.6	3.2	0.2	0.1	4.7	1.4	0.0	0.0	5.1	5.9	19.7	0.0	0.0	23.3	0.0	51.7	0.0
		처리방법	매립량	32.7	0.1	0.0	0.0	0.0	0.0	3.7	1.4	0.0	0.0	5.1	0.0	0.0	0.0	0.0	22.4	0.0	0.0	0.0
			소각량	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	796.4	499.7	217.6	3.2	0.2	0.1	1.0	0.0	0.0	0.0	0.0	5.9	16.1	0.0	0.0	0.9	0.0	51.7	0.0

(단위 : 톤/일)

구분		발생 및 처리방법		합계	불연성										가연성				가연성·불연성 혼합			기타
					건설폐재류						건설오니	폐금속류	폐유리	폐타일 및 폐도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설 폐기물	
시도	시군구				폐콘크리트	폐아스팔트 콘크리트	폐벽돌	폐블럭	폐기와	건설 폐토석												
인천	소계	발생량		11,379.5	6,503.1	1,518.7	124.1	144.5	0.4	1,482.1	174.8	0.0	0.0	0.0	28.8	80.3	5.2	0.1	11.4	0.1	1,305.8	0.1
		처리 방법	매립량	289.0	0.0	0.0	0.0	0.0	0.0	16.9	0.0	0.0	0.0	0.0	0.0	0.1	1.1	0.0	0.0	0.0	270.8	0.1
			소각량	79.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	69.8	4.1	0.1	0.0	0.1	0.1	0.0
			재활용량	11,010.7	6,503.1	1,518.7	124.1	144.5	0.4	1,465.2	174.8	0.0	0.0	0.0	23.2	10.4	0.0	0.0	11.4	0.0	1,034.9	0.0
	중구	발생량		1,473.1	847.6	435.0	5.2	1.8	0.0	27.0	3.2	0.0	0.0	0.0	3.8	24.9	0.1	0.0	4.4	0.0	120.1	0.0
		처리 방법	매립량	29.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	29.5	0.0
			소각량	16.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.7	0.1	0.0	0.0	0.0	0.0	0.0
			재활용량	1,426.8	847.6	435.0	5.2	1.8	0.0	27.0	3.2	0.0	0.0	0.0	3.8	8.2	0.0	0.0	4.4	0.0	90.6	0.0
	동구	발생량		209.8	122.1	36.0	0.6	0.0	0.0	38.7	0.0	0.0	0.0	0.0	0.0	0.8	0.1	0.0	0.0	0.0	11.5	0.0
		처리 방법	매립량	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	3.6	0.0
			소각량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	205.3	122.1	36.0	0.6	0.0	0.0	38.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.9	0.0
	남구	발생량		1,236.2	976.7	143.0	3.9	19.9	0.0	18.1	0.5	0.0	0.0	0.0	1.6	1.8	0.0	0.0	0.0	0.0	70.7	0.0
		처리 방법	매립량	26.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.2	0.0
			소각량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,208.8	976.7	143.0	3.9	19.9	0.0	18.1	0.5	0.0	0.0	0.0	1.6	0.6	0.0	0.0	0.0	0.0	44.5	0.0
	연수구	발생량		897.5	382.1	120.6	2.8	0.0	0.0	125.3	95.1	0.0	0.0	0.0	6.8	10.3	0.0	0.0	6.2	0.0	148.2	0.1
		처리 방법	매립량	41.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	41.0	0.1
			소각량	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	847.4	382.1	120.6	2.8	0.0	0.0	125.3	95.1	0.0	0.0	0.0	6.8	1.3	0.0	0.0	6.2	0.0	107.2	0.0
	남동구	발생량		1,031.6	792.1	107.0	13.3	0.0	0.0	6.2	7.6	0.0	0.0	0.0	2.2	9.5	0.0	0.0	0.3	0.0	93.4	0.0
		처리 방법	매립량	45.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	45.1	0.0
			소각량	9.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.4	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	977.1	792.1	107.0	13.3	0.0	0.0	6.2	7.6	0.0	0.0	0.0	2.2	0.1	0.0	0.0	0.3	0.0	48.3	0.0
	부평구	발생량		1,035.1	789.9	109.8	50.8	0.5	0.0	13.3	1.3	0.0	0.0	0.0	0.1	2.0	0.0	0.0	0.0	0.0	67.4	0.0
		처리 방법	매립량	46.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	46.6	0.0
			소각량	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.1	0.0
			재활용량	986.4	789.9	109.8	50.8	0.5	0.0	13.3	1.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	20.7	0.0
	계양구	발생량		363.6	207.1	108.8	2.0	0.1	0.1	22.9	0.0	0.0	0.0	0.0	0.5	0.5	0.0	0.0	0.0	0.0	21.6	0.0
		처리 방법	매립량	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.8	0.0
			소각량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	353.3	207.1	108.8	2.0	0.1	0.1	22.9	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	11.8	0.0
	서구	발생량		4,558.2	2,024.0	324.1	2.6	121.8	0.0	1,230.4	67.1	0.0	0.0	0.0	13.8	28.9	5.0	0.1	0.5	0.1	739.8	0.0
		처리 방법	매립량	85.5	0.0	0.0	0.0	0.0	0.0	16.9	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	67.6	0.0
			소각량	38.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	28.7	4.0	0.1	0.0	0.1	0.0	0.0
			재활용량	4,434.2	2,024.0	324.1	2.6	121.8	0.0	1,213.5	67.1	0.0	0.0	0.0	8.2	0.2	0.0	0.0	0.5	0.0	672.2	0.0
	강화군	발생량		431.1	263.2	111.5	35.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	21.3	0.0
		처리 방법	매립량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	429.6	263.2	111.5	35.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.9	0.0
	옹진군	발생량		143.3	98.3	22.9	7.9	0.4	0.3	0.2	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	11.8	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	141.8	98.3	22.9	7.9	0.4	0.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.8	0.0

(단위 : 톤/일)

구분		발생 및 처리방법		합계	불연성										가연성				가연성·불연성 혼합			기타
					건설폐재류						건설오니	폐금속류	폐유리	폐타일 및 폐도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설폐기물	
시도	시군구				폐콘크리트	폐아스팔트콘크리트	폐벽돌	폐블럭	폐기와	건설폐토석												
광주	소계	발생량		3,928.3	2,908.0	488.3	96.2	7.0	0.0	12.0	0.3	0.0	0.0	0.0	31.5	9.6	0.0	0.0	1.0	0.0	373.8	0.6
		처리방법	매립량	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	4.7	0.2
			소각량	7.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	6.7	0.0	0.0	0.0	0.0	0.3	0.4
			재활용량	3,915.3	2,908.0	488.3	96.2	7.0	0.0	12.0	0.3	0.0	0.0	0.0	31.4	2.9	0.0	0.0	0.4	0.0	368.8	0.0
	동구	발생량		1,038.4	839.0	80.1	19.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	1.1	1.6	0.0	0.0	0.2	0.0	97.1	0.0
		처리방법	매립량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
			소각량	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.6	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,036.5	839.0	80.1	19.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	97.1	0.0
	서구	발생량		672.3	488.1	95.8	31.5	0.8	0.0	2.7	0.0	0.0	0.0	0.0	0.6	0.5	0.0	0.0	0.0	0.0	52.3	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.0
			재활용량	672.0	488.1	95.8	31.5	0.8	0.0	2.7	0.0	0.0	0.0	0.0	0.6	0.3	0.0	0.0	0.0	0.0	52.2	0.0
	남구	발생량		449.2	305.1	64.2	16.1	2.3	0.0	2.9	0.2	0.0	0.0	0.0	0.8	2.9	0.0	0.0	0.1	0.0	54.6	0.0
		처리방법	매립량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0
			소각량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.1	0.0
			재활용량	447.6	305.1	64.2	16.1	2.3	0.0	2.9	0.2	0.0	0.0	0.0	0.8	1.9	0.0	0.0	0.1	0.0	54.0	0.0
	북구	발생량		815.4	562.3	105.0	17.3	0.7	0.0	4.1	0.1	0.0	0.0	0.0	28.2	0.4	0.0	0.0	0.4	0.0	96.6	0.3
		처리방법	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
			소각량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.3
			재활용량	814.6	562.3	105.0	17.3	0.7	0.0	4.1	0.1	0.0	0.0	0.0	28.2	0.0	0.0	0.0	0.3	0.0	96.6	0.0
	광산구	발생량		953.0	713.5	143.2	12.1	3.2	0.0	2.2	0.0	0.0	0.0	0.0	0.8	4.2	0.0	0.0	0.3	0.0	73.2	0.3
		처리방법	매립량	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	4.2	0.2
			소각량	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.1	0.1
			재활용량	944.6	713.5	143.2	12.1	3.2	0.0	2.2	0.0	0.0	0.0	0.0	0.8	0.7	0.0	0.0	0.0	0.0	68.9	0.0
대전	소계	발생량		3,750.5	2,439.2	675.2	91.7	36.9	0.0	87.2	2.2	0.0	0.0	0.2	16.8	17.8	0.0	0.0	1.9	0.0	381.4	0.0
		처리방법	매립량	163.7	0.0	0.0	0.0	0.0	0.0	10.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	152.7	0.0
			소각량	16.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	15.6	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	3,570.5	2,439.2	675.2	91.7	36.9	0.0	76.6	2.2	0.0	0.0	0.2	16.1	2.2	0.0	0.0	1.5	0.0	228.7	0.0
	동구	발생량		693.5	447.1	151.4	16.4	5.5	0.0	12.7	0.0	0.0	0.0	0.0	3.1	2.2	0.0	0.0	0.0	0.0	55.1	0.0
		처리방법	매립량	18.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.7	0.0
			소각량	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	2.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	672.5	447.1	151.4	16.4	5.5	0.0	12.7	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	36.4	0.0
	중구	발생량		559.6	356.1	101.6	23.3	2.6	0.0	17.3	0.0	0.0	0.0	0.0	1.5	2.7	0.0	0.0	0.7	0.0	53.8	0.0
		처리방법	매립량	39.6	0.0	0.0	0.0	0.0	0.0	10.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	29.0	0.0
			소각량	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	517.4	356.1	101.6	23.3	2.6	0.0	6.7	0.0	0.0	0.0	0.0	1.5	0.1	0.0	0.0	0.7	0.0	24.8	0.0
	서구	발생량		830.7	559.0	150.4	3.7	13.8	0.0	23.4	0.8	0.0	0.0	0.0	4.0	4.0	0.0	0.0	0.0	0.0	71.6	0.0
		처리방법	매립량	44.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	44.3	0.0
			소각량	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	3.6	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	782.5	559.0	150.4	3.7	13.8	0.0	23.4	0.8	0.0	0.0	0.0	3.7	0.4	0.0	0.0	0.0	0.0	27.3	0.0
	유성구	발생량		1,151.8	724.9	162.5	41.8	9.0	0.0	29.2	0.9	0.0	0.0	0.2	5.7	7.9	0.0	0.0	0.6	0.0	169.1	0.0
		처리방법	매립량	45.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	45.4	0.0
			소각량	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	6.3	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,099.5	724.9	162.5	41.8	9.0	0.0	29.2	0.9	0.0	0.0	0.2	5.5	1.6	0.0	0.0	0.2	0.0	123.7	0.0

(단위 : 톤/일)

구분		발생 및 처리방법		합계	불연성										가연성				가연성·불연성 혼합			기타
					건설폐재류						건설오니	폐금속류	폐유리	폐타일 및 폐도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설 폐기물	
시도	시군구				폐콘크리트	폐아스팔트 콘크리트	폐벽돌	폐블럭	폐기와	건설 폐토석												
대전	대덕구	발생량		514.9	352.1	109.3	6.5	6.0	0.0	4.6	0.5	0.0	0.0	0.0	2.5	1.0	0.0	0.0	0.6	0.0	31.8	0.0
		처리 방법	매립량	15.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.3	0.0
			소각량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.9	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	498.6	352.1	109.3	6.5	6.0	0.0	4.6	0.5	0.0	0.0	0.0	2.4	0.1	0.0	0.0	0.6	0.0	16.5	0.0
울산	소계	발생량		5,409.2	3,875.8	1,088.2	43.0	15.8	1.2	124.1	16.5	0.0	0.0	0.0	10.4	50.0	0.1	0.0	2.4	0.0	181.1	0.6
		처리 방법	매립량	26.1	0.0	0.0	0.2	0.0	0.1	1.2	14.8	0.0	0.0	0.0	0.0	0.0	0.1	0.0	2.0	0.0	7.1	0.6
			소각량	23.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	22.6	0.0	0.0	0.0	0.0	0.1	0.0
			재활용량	5,359.8	3,875.8	1,088.2	42.8	15.8	1.1	122.9	1.7	0.0	0.0	0.0	9.8	27.4	0.0	0.0	0.4	0.0	173.9	0.0
	중구	발생량		507.7	370.5	104.9	2.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	1.1	5.5	0.0	0.0	0.3	0.0	21.8	0.0
		처리 방법	매립량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0
			소각량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	504.4	370.5	104.9	2.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	1.1	3.6	0.0	0.0	0.3	0.0	20.4	0.0
	남구	발생량		1,973.3	1,605.4	259.8	13.4	7.2	0.0	12.7	1.5	0.0	0.0	0.0	4.5	12.3	0.0	0.0	0.7	0.0	55.4	0.4
		처리 방법	매립량	6.0	0.0	0.0	0.0	0.0	0.0	1.1	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	2.6	0.4
			소각량	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.6	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,962.7	1,605.4	259.8	13.4	7.2	0.0	11.6	0.3	0.0	0.0	0.0	4.5	7.7	0.0	0.0	0.0	0.0	52.8	0.0
	동구	발생량		320.2	226.3	67.0	2.1	0.6	0.0	0.0	0.1	0.0	0.0	0.0	0.2	1.9	0.0	0.0	0.2	0.0	21.8	0.0
		처리 방법	매립량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.1	0.0
			소각량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	318.8	226.3	67.0	2.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.9	0.0	0.0	0.0	0.0	21.7	0.0
	북구	발생량		733.8	459.7	128.4	2.1	2.0	1.0	85.6	1.2	0.0	0.0	0.0	1.8	10.1	0.0	0.0	0.8	0.0	41.0	0.1
		처리 방법	매립량	3.3	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	1.3	0.1
			소각량	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	4.8	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	725.6	459.7	128.4	2.1	2.0	1.0	85.6	0.1	0.0	0.0	0.0	1.7	5.3	0.0	0.0	0.0	0.0	39.7	0.0
	울주군	발생량		1,874.2	1,213.9	528.1	23.4	4.4	0.2	25.8	13.7	0.0	0.0	0.0	2.8	20.2	0.1	0.0	0.4	0.0	41.1	0.1
		처리 방법	매립량	15.0	0.0	0.0	0.2	0.0	0.1	0.1	12.4	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.3	0.0	1.7	0.1
			소각량	10.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	10.3	0.0	0.0	0.0	0.0	0.1	0.0
			재활용량	1,848.3	1,213.9	528.1	23.2	4.4	0.1	25.7	1.3	0.0	0.0	0.0	2.3	9.9	0.0	0.0	0.1	0.0	39.3	0.0
세종	소계	발생량		1,815.9	981.5	467.2	69.1	0.8	0.0	22.9	3.8	0.0	0.0	0.4	16.9	19.7	0.0	0.0	0.9	0.0	232.6	0.1
		처리 방법	매립량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1
			소각량	16.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	15.4	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,798.9	981.5	467.2	69.1	0.8	0.0	22.9	3.8	0.0	0.0	0.4	15.5	4.3	0.0	0.0	0.9	0.0	232.5	0.0
	세종시	발생량		1,815.9	981.5	467.2	69.1	0.8	0.0	22.9	3.8	0.0	0.0	0.4	16.9	19.7	0.0	0.0	0.9	0.0	232.6	0.1
		처리 방법	매립량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1
			소각량	16.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	15.4	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,798.9	981.5	467.2	69.1	0.8	0.0	22.9	3.8	0.0	0.0	0.4	15.5	4.3	0.0	0.0	0.9	0.0	232.5	0.0
경기	소계	발생량		46,524.3	26,369.4	7,013.8	450.2	170.8	1.6	1,667.4	497.0	0.0	0.1	4.9	208.4	386.5	1.5	0.0	33.1	0.9	9,711.8	6.9
		처리 방법	매립량	787.0	0.1	0.0	0.0	0.1	0.0	0.0	2.0	0.0	0.0	0.2	0.0	12.0	0.2	0.0	3.5	0.0	764.8	4.1
			소각량	236.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.7	220.7	0.8	0.0	0.0	0.5	0.2	0.3
			재활용량	45,501.1	26,369.3	7,013.8	450.2	170.7	1.6	1,667.4	495.0	0.0	0.1	4.7	194.7	153.8	0.5	0.0	29.6	0.4	8,946.8	2.5
	수원시	발생량		2,441.5	1,229.8	506.5	31.4	0.9	0.0	11.5	1.6	0.0	0.0	0.3	16.6	14.4	0.0	0.0	2.7	0.0	625.8	0.0
		처리 방법	매립량	14.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	14.8	0.0
			소각량	8.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	7.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	2,417.8	1,229.8	506.5	31.4	0.9	0.0	11.5	1.6	0.0	0.0	0.2	14.8	7.4	0.0	0.0	2.7	0.0	611.0	0.0

(단위 : 톤/일)

구분		발생 및 처리방법		합계	불연성										가연성				가연성·불연성 혼합			기타
					건설폐재류						건설오니	폐금속류	폐유리	폐타일 및 폐도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설 폐기물	
시도	시군구				폐콘크리트	폐아스팔트 콘크리트	폐벽돌	폐블럭	폐기와	건설 폐토석												
경기	고양시	발생량		3,032.8	1,019.8	293.8	11.4	11.1	0.0	226.6	136.6	0.0	0.0	0.0	8.2	21.4	0.0	0.0	0.3	0.4	1,303.2	0.0
		처리 방법	매립량	411.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	411.4	0.0
			소각량	18.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	17.8	0.0	0.0	0.0	0.4	0.0	0.0
			재활용량	2,602.7	1,019.8	293.8	11.4	11.1	0.0	226.6	136.6	0.0	0.0	0.0	7.7	3.6	0.0	0.0	0.3	0.0	891.8	0.0
	성남시	발생량		2,054.5	867.5	314.9	46.1	0.7	0.0	24.1	0.0	0.0	0.0	0.0	6.4	7.9	0.0	0.0	0.8	0.0	786.0	0.1
		처리 방법	매립량	35.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	34.8	0.1
			소각량	5.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	5.5	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	2,013.8	867.5	314.9	46.1	0.7	0.0	24.1	0.0	0.0	0.0	0.0	6.2	2.3	0.0	0.0	0.8	0.0	751.2	0.0
	용인시	발생량		3,490.1	1,821.8	341.3	20.9	3.2	0.3	178.2	3.3	0.0	0.0	0.0	40.1	18.2	0.5	0.0	1.2	0.0	1,061.1	0.0
		처리 방법	매립량	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.0
			소각량	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	4.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	3,483.0	1,821.8	341.3	20.9	3.2	0.3	178.2	3.3	0.0	0.0	0.0	39.8	14.1	0.5	0.0	1.2	0.0	1,058.4	0.0
	부천시	발생량		1,850.7	1,315.1	166.8	0.0	0.0	0.0	149.0	85.5	0.0	0.0	0.1	3.8	6.2	0.1	0.0	0.1	0.0	122.3	1.7
		처리 방법	매립량	27.7	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.9	0.0
			소각량	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	6.1	0.1	0.0	0.0	0.0	0.0	0.1
			재활용량	1,816.6	1,315.1	166.8	0.0	0.0	0.0	149.0	83.7	0.0	0.0	0.1	3.7	0.1	0.0	0.0	0.1	0.0	96.4	1.6
	안산시	발생량		2,616.0	2,170.7	303.1	1.0	0.2	0.0	67.7	1.8	0.0	0.0	0.1	4.6	5.3	0.0	0.0	0.0	0.0	60.3	1.2
		처리 방법	매립량	10.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	9.1	1.1
			소각량	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.7	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	2,603.9	2,170.7	303.1	1.0	0.2	0.0	67.7	1.8	0.0	0.0	0.0	4.5	3.6	0.0	0.0	0.0	0.0	51.2	0.1
	남양주시	발생량		1,944.3	840.1	440.2	10.9	1.9	0.4	13.6	12.0	0.0	0.0	0.0	5.1	19.9	0.0	0.0	0.5	0.0	599.7	0.0
		처리 방법	매립량	20.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.6	0.0	0.0	0.0	0.0	9.9	0.0
			소각량	8.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.9	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,914.9	840.1	440.2	10.9	1.9	0.4	13.6	12.0	0.0	0.0	0.0	5.1	0.4	0.0	0.0	0.5	0.0	589.8	0.0
	안양시	발생량		2,043.2	1,585.7	153.8	22.3	0.4	0.0	12.5	12.2	0.0	0.0	0.0	1.6	6.2	0.0	0.0	0.1	0.0	248.0	0.4
		처리 방법	매립량	16.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.4	0.0
			소각량	5.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	5.6	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	2,021.1	1,585.7	153.8	22.3	0.4	0.0	12.5	12.2	0.0	0.0	0.0	1.5	0.6	0.0	0.0	0.1	0.0	231.6	0.4
	화성시	발생량		3,229.5	2,016.6	618.3	7.1	0.2	0.0	64.0	33.6	0.0	0.1	0.0	27.9	55.9	0.1	0.0	8.1	0.4	397.2	0.0
		처리 방법	매립량	21.8	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	2.9	0.0	18.7	0.0
			소각량	15.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	15.6	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	3,192.0	2,016.6	618.3	7.1	0.2	0.0	64.0	33.5	0.0	0.1	0.0	27.8	40.3	0.0	0.0	5.2	0.4	378.5	0.0
	평택시	발생량		3,885.2	2,249.5	666.1	4.2	14.5	0.0	103.0	14.5	0.0	0.0	4.1	17.7	55.9	0.1	0.0	9.5	0.0	746.0	0.1
		처리 방법	매립량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	1.0	0.1
			소각량	29.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	26.6	0.1	0.0	0.0	0.0	0.0	0.0
			재활용량	3,854.3	2,249.5	666.1	4.2	14.5	0.0	103.0	14.4	0.0	0.0	4.1	14.8	29.3	0.0	0.0	9.4	0.0	745.0	0.0
	의정부시	발생량		918.3	462.4	199.7	0.9	1.0	0.0	91.1	1.2	0.0	0.0	0.0	2.6	10.1	0.0	0.0	0.6	0.0	148.6	0.1
		처리 방법	매립량	14.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.3	0.0
			소각량	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.8	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	894.2	462.4	199.7	0.9	1.0	0.0	91.1	1.2	0.0	0.0	0.0	2.6	0.3	0.0	0.0	0.6	0.0	134.3	0.1
	시흥시	발생량		1,920.7	809.6	326.4	31.0	0.6	0.0	251.0	33.2	0.0	0.0	0.0	9.5	9.5	0.2	0.0	2.1	0.0	447.6	0.0
		처리 방법	매립량	56.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	56.7	0.0
			소각량	9.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.3	0.2	0.0	0.0	0.0	0.0	0.0
			재활용량	1,854.5	809.6	326.4	31.0	0.6	0.0	251.0	33.2	0.0	0.0	0.0	9.5	0.2	0.0	0.0	2.1	0.0	390.9	0.0

(단위 : 톤/일)

구분		발생 및 처리방법		합계	불연성										가연성				가연성·불연성 혼합			기타
					건설폐재류						건설오니	폐금속류	폐유리	폐타일 및 폐도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설 폐기물	
시도	시군구				폐콘크리트	폐아스팔트 콘크리트	폐벽돌	폐블럭	폐기와	건설 폐토석												
경기	파주시	발생량		2,005.2	1,382.8	256.0	135.9	12.6	0.0	6.5	15.8	0.0	0.0	0.0	14.0	39.3	0.4	0.0	0.0	0.0	141.7	0.2
		처리방법	매립량	11.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.9	0.0
			소각량	41.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	38.4	0.4	0.0	0.0	0.0	0.0	0.0
			재활용량	1,951.7	1,382.8	256.0	135.9	12.6	0.0	6.5	15.8	0.0	0.0	0.0	11.2	0.9	0.0	0.0	0.0	0.0	129.8	0.2
	김포시	발생량		1,761.7	1,095.0	192.6	0.2	9.3	0.0	109.4	100.5	0.0	0.0	0.0	10.9	5.4	0.0	0.0	0.5	0.0	237.9	0.0
		처리방법	매립량	62.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	62.5	0.0
			소각량	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.7	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,694.5	1,095.0	192.6	0.2	9.3	0.0	109.4	100.5	0.0	0.0	0.0	10.9	0.7	0.0	0.0	0.5	0.0	175.4	0.0
	광명시	발생량		352.8	173.9	85.1	1.5	0.7	0.0	5.4	0.8	0.0	0.0	0.0	2.3	2.6	0.0	0.0	1.0	0.0	79.5	0.0
		처리방법	매립량	9.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.4	0.0
			소각량	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	340.9	173.9	85.1	1.5	0.7	0.0	5.4	0.8	0.0	0.0	0.0	2.3	0.1	0.0	0.0	1.0	0.0	70.1	0.0
	광주시	발생량		1,091.0	642.6	217.3	1.7	1.6	0.4	17.2	4.9	0.0	0.0	0.0	5.2	6.7	0.0	0.0	0.1	0.0	193.3	0.0
		처리방법	매립량	6.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.7	0.0
			소각량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,083.0	642.6	217.3	1.7	1.6	0.4	17.2	4.9	0.0	0.0	0.0	5.2	5.4	0.0	0.0	0.1	0.0	186.6	0.0
	군포시	발생량		414.0	244.0	89.2	0.2	0.2	0.0	25.4	0.5	0.0	0.0	0.0	1.4	2.8	0.0	0.0	0.0	0.0	50.2	0.1
		처리방법	매립량	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.0
			소각량	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	407.6	244.0	89.2	0.2	0.2	0.0	25.4	0.5	0.0	0.0	0.0	1.4	0.6	0.0	0.0	0.0	0.0	46.0	0.1
	오산시	발생량		696.0	538.6	52.6	3.7	0.3	0.0	3.2	15.6	0.0	0.0	0.0	3.3	3.8	0.0	0.0	0.7	0.0	74.1	0.1
		처리방법	매립량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0
			소각량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.1
			재활용량	694.0	538.6	52.6	3.7	0.3	0.0	3.2	15.6	0.0	0.0	0.0	3.3	3.1	0.0	0.0	0.7	0.0	72.9	0.0
	이천시	발생량		1,326.9	913.5	199.9	4.4	10.6	0.0	10.9	6.4	0.0	0.0	0.1	0.3	15.5	0.1	0.0	2.5	0.0	162.7	0.0
		처리방법	매립량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.5	0.0	0.0	0.0
			소각량	7.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.2	0.0	0.0	0.0	0.0	0.2	0.0
			재활용량	1,318.9	913.5	199.9	4.4	10.6	0.0	10.9	6.4	0.0	0.0	0.1	0.3	8.3	0.0	0.0	2.0	0.0	162.5	0.0
	양주시	발생량		1,247.8	599.1	222.1	8.7	2.0	0.2	2.3	0.2	0.0	0.0	0.0	3.5	17.8	0.0	0.0	0.4	0.0	391.5	0.0
		처리방법	매립량	21.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.0	0.0
			소각량	13.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	11.6	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,213.4	599.1	222.1	8.7	2.0	0.2	2.3	0.2	0.0	0.0	0.0	1.7	6.2	0.0	0.0	0.4	0.0	370.5	0.0
	안성시	발생량		522.6	341.1	104.3	8.2	3.1	0.0	24.9	0.8	0.0	0.0	0.0	2.5	1.2	0.0	0.0	0.0	0.0	36.5	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	521.8	341.1	104.3	8.2	3.1	0.0	24.9	0.8	0.0	0.0	0.0	2.5	0.4	0.0	0.0	0.0	0.0	36.5	0.0
	구리시	발생량		535.0	285.9	72.8	0.6	0.7	0.0	6.1	2.2	0.0	0.0	0.0	2.0	8.2	0.0	0.0	0.0	0.0	156.5	0.0
		처리방법	매립량	15.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	14.2	0.0
			소각량	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	516.7	285.9	72.8	0.6	0.7	0.0	6.1	2.2	0.0	0.0	0.0	2.0	4.1	0.0	0.0	0.0	0.0	142.3	0.0
	포천시	발생량		921.5	506.0	208.5	32.3	38.7	0.0	8.8	0.0	0.0	0.0	0.0	4.4	23.2	0.0	0.0	0.0	0.1	99.5	0.0
		처리방법	매립량	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0
			소각량	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.6	0.0	0.0	0.0	0.1	0.0	0.0
			재활용량	914.3	506.0	208.5	32.3	38.7	0.0	8.8	0.0	0.0	0.0	0.0	4.4	18.6	0.0	0.0	0.0	0.0	97.0	0.0

(단위 : 톤/일)

구분		발생 및 처리방법		합계	불연성										가연성				가연성·불연성 혼합			기타
시도	시군구				건설폐재류						건설오니	폐금속류	폐유리	폐타일 및 폐도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설 폐기물	
					폐콘크리트	폐아스팔트 콘크리트	폐벽돌	폐블럭	폐기와	건설 폐토석												
경기	의왕시	발생량		700.1	509.0	69.1	24.4	0.1	0.0	41.0	0.8	0.0	0.0	0.0	1.0	1.3	0.0	0.0	0.0	0.0	53.4	0.0
		처리 방법	매립량	1.8	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0
			소각량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	697.6	508.9	69.1	24.4	0.1	0.0	41.0	0.8	0.0	0.0	0.0	1.0	0.6	0.0	0.0	0.0	0.0	51.7	0.0
	하남시	발생량		3,195.5	1,330.5	327.8	10.6	0.1	0.0	207.2	5.7	0.0	0.0	0.2	11.8	19.7	0.0	0.0	1.7	0.0	1,279.8	0.4
		처리 방법	매립량	12.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.1	0.4
			소각량	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	17.8	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	3,163.0	1,330.5	327.8	10.6	0.1	0.0	207.2	5.7	0.0	0.0	0.2	9.6	1.9	0.0	0.0	1.7	0.0	1,267.7	0.0
	여주시	발생량		299.9	165.5	105.2	0.4	4.2	0.3	0.0	0.1	0.0	0.0	0.0	0.7	1.3	0.0	0.0	0.0	0.0	22.2	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	1.3	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	297.9	165.5	105.2	0.4	4.2	0.3	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.2	0.0
	양평군	발생량		730.4	467.2	203.3	10.8	0.2	0.0	0.9	0.0	0.0	0.0	0.0	0.3	1.3	0.0	0.0	0.0	0.0	46.4	0.0
		처리 방법	매립량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0
			소각량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	728.3	467.2	203.3	10.8	0.2	0.0	0.9	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	45.6	0.0
	동두천시	발생량		287.7	156.5	70.3	0.3	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	54.2	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	287.1	156.5	70.3	0.3	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	54.2	0.0
	과천시	발생량		379.0	285.8	33.6	0.4	0.1	0.0	4.5	7.1	0.0	0.0	0.0	0.3	4.3	0.0	0.0	0.1	0.0	40.3	2.5
		처리 방법	매립량	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	2.4
			소각량	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	3.6	0.0	0.0	0.0	0.0	0.0	0.1
			재활용량	371.9	285.8	33.6	0.4	0.1	0.0	4.5	7.1	0.0	0.0	0.0	0.2	0.7	0.0	0.0	0.1	0.0	39.4	0.0
	가평군	발생량		257.4	133.1	95.8	7.4	4.3	0.0	1.4	0.0	0.0	0.0	0.0	0.4	0.4	0.0	0.0	0.1	0.0	14.5	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	257.0	133.1	95.8	7.4	4.3	0.0	1.4	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.1	0.0	14.5	0.0
	연천군	발생량		373.0	210.7	77.4	11.3	41.5	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	31.8	0.0
		처리 방법	매립량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	372.7	210.7	77.4	11.3	41.4	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	31.8	0.0
강원	소계	발생량		9,711.6	6,057.5	2,560.2	170.5	25.4	1.0	145.5	82.1	0.0	0.0	1.8	21.4	25.8	0.2	0.0	0.4	0.8	618.2	0.8
		처리 방법	매립량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	0.0
			소각량	14.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	13.7	0.0	0.0	0.0	0.0	0.0	0.1
			재활용량	9,696.8	6,057.5	2,560.2	170.5	25.4	1.0	145.5	81.6	0.0	0.0	1.8	21.2	12.1	0.2	0.0	0.3	0.8	618.0	0.7
	춘천시	발생량		1,393.2	918.0	283.7	95.5	13.7	0.0	4.7	0.0	0.0	0.0	0.1	3.1	2.0	0.0	0.0	0.0	0.0	72.4	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,391.6	918.0	283.7	95.5	13.7	0.0	4.7	0.0	0.0	0.0	0.1	3.1	0.4	0.0	0.0	0.0	0.0	72.4	0.0
	원주시	발생량		790.5	477.5	126.3	7.4	1.3	0.0	0.7	6.0	0.0	0.0	0.0	4.3	4.1	0.0	0.0	0.2	0.0	162.7	0.0
		처리 방법	매립량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0
			소각량	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	2.5	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	787.6	477.5	126.3	7.4	1.3	0.0	0.7	6.0	0.0	0.0	0.0	4.1	1.6	0.0	0.0	0.2	0.0	162.5	0.0

(단위 : 톤/일)

시도	시군구	발생 및 처리방법		합계	불연성: 건설폐재류: 폐콘크리트	폐아스팔트 콘크리트	폐벽돌	폐블럭	폐기와	건설 폐토석	건설오니	폐금속류	폐유리	폐타일 및 폐도자기	가연성: 폐목재	폐합성수지	폐섬유	폐벽지	가연성·불연성 혼합: 폐보드류	폐판넬	혼합건설 폐기물	기타
강원	강릉시	발생량		1,492.4	1,068.2	278.8	10.5	0.5	0.0	0.3	62.8	0.0	0.0	0.1	3.5	3.2	0.2	0.0	0.1	0.0	64.2	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,492.4	1,068.2	278.8	10.5	0.5	0.0	0.3	62.8	0.0	0.0	0.1	3.5	3.2	0.2	0.0	0.1	0.0	64.2	0.0
	동해시	발생량		287.9	212.9	49.4	0.0	0.4	0.0	0.3	0.5	0.0	0.0	0.0	2.1	3.5	0.0	0.0	0.0	0.0	18.4	0.4
		처리방법	매립량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	287.4	212.9	49.4	0.0	0.4	0.0	0.3	0.0	0.0	0.0	0.0	2.1	3.5	0.0	0.0	0.0	0.0	18.4	0.4
	태백시	발생량		345.3	190.5	132.3	4.3	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.1	0.0	17.1	0.0
		처리방법	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	345.1	190.5	132.3	4.3	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	17.1	0.0
	속초시	발생량		271.1	193.0	45.5	3.5	0.0	0.1	4.6	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	21.8	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	271.1	193.0	45.5	3.5	0.0	0.1	4.6	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	21.8	0.0
	삼척시	발생량		574.5	383.3	148.5	2.2	0.1	0.0	1.2	1.6	0.0	0.0	0.0	4.9	11.4	0.0	0.0	0.0	0.8	20.5	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.6	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	565.9	383.3	148.5	2.2	0.1	0.0	1.2	1.6	0.0	0.0	0.0	4.9	2.8	0.0	0.0	0.0	0.8	20.5	0.0
	홍천군	발생량		497.9	340.0	135.5	4.4	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	17.3	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	497.5	340.0	135.5	4.4	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	17.3	0.0
	횡성군	발생량		300.5	173.7	107.1	0.2	0.1	0.0	2.4	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	16.7	0.2
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	300.5	173.7	107.1	0.2	0.1	0.0	2.4	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	16.7	0.2
	영월군	발생량		309.9	183.8	108.5	2.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	14.5	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	309.5	183.8	108.5	2.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.5	0.0
	평창군	발생량		1,362.3	676.6	493.9	0.1	0.2	0.0	130.5	8.2	0.0	0.0	0.5	0.3	0.1	0.0	0.0	0.0	0.0	51.9	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,362.3	676.6	493.9	0.1	0.2	0.0	130.5	8.2	0.0	0.0	0.5	0.3	0.1	0.0	0.0	0.0	0.0	51.9	0.0
	정선군	발생량		315.3	193.6	96.1	7.5	1.4	0.0	0.1	0.0	0.0	0.0	0.2	0.0	0.3	0.0	0.0	0.0	0.0	16.1	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	315.2	193.6	96.1	7.5	1.4	0.0	0.1	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.0	16.1	0.0
	철원군	발생량		332.7	194.0	113.5	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	20.9	0.1
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
			재활용량	332.6	194.0	113.5	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	20.9	0.0

(단위 : 톤/일)

구분		발생 및 처리방법		합계	불연성										가연성				가연성·불연성 혼합			기타
시도	시군구				건설폐재류						건설오니	폐금속류	폐유리	폐타일 및 폐도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설폐기물	
					폐콘크리트	폐아스팔트콘크리트	폐벽돌	폐블럭	폐기와	건설폐토석												
강원	화천군	발생량		249.7	124.4	80.8	17.9	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	26.2	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	249.7	124.4	80.8	17.9	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	26.2	0.0
	양구군	발생량		168.0	103.0	33.5	3.9	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.3	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	168.0	103.0	33.5	3.9	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.3	0.0
	인제군	발생량		331.0	225.8	65.9	2.9	5.1	0.0	0.1	2.3	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	28.0	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	331.0	225.8	65.9	2.9	5.1	0.0	0.1	2.3	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	28.0	0.0
	고성군	발생량		380.0	185.7	181.1	2.7	0.1	0.4	0.3	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	9.5	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	380.0	185.7	181.1	2.7	0.1	0.4	0.3	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	9.5	0.0
	양양군	발생량		309.4	213.5	79.8	0.8	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.7	0.1
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	309.4	213.5	79.8	0.8	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.7	0.1
충북	소계	발생량		7,690.7	4,931.6	1,742.3	288.9	3.8	2.7	116.3	5.2	0.0	0.0	0.5	86.7	54.6	0.0	0.0	22.4	0.0	435.7	0.0
		처리방법	매립량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.2	0.0	0.1	0.0
			소각량	38.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	34.8	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	7,651.3	4,931.6	1,742.3	288.9	3.8	2.7	116.3	5.2	0.0	0.0	0.4	82.6	19.7	0.0	0.0	22.2	0.0	435.6	0.0
	청주시	발생량		3,379.7	2,176.0	641.6	246.0	1.1	0.6	51.1	3.0	0.0	0.0	0.2	11.4	41.8	0.0	0.0	0.1	0.0	206.8	0.0
		처리방법	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	31.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	27.7	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	3,347.8	2,176.0	641.6	246.0	1.1	0.6	51.1	3.0	0.0	0.0	0.1	7.3	14.1	0.0	0.0	0.1	0.0	206.8	0.0
	충주시	발생량		847.9	514.8	235.3	6.7	1.7	0.0	3.3	0.5	0.0	0.0	0.0	8.4	4.8	0.0	0.0	0.2	0.0	72.2	0.0
		처리방법	매립량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
			소각량	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	845.4	514.8	235.3	6.7	1.7	0.0	3.3	0.5	0.0	0.0	0.0	8.4	2.5	0.0	0.0	0.0	0.0	72.2	0.0
	제천시	발생량		588.4	376.6	164.0	5.7	0.2	0.6	0.8	0.0	0.0	0.0	0.2	2.1	1.3	0.0	0.0	0.0	0.0	36.9	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	588.3	376.6	164.0	5.7	0.2	0.6	0.8	0.0	0.0	0.0	0.2	2.1	1.2	0.0	0.0	0.0	0.0	36.9	0.0
	보은군	발생량		310.9	252.2	41.8	0.4	0.1	1.3	1.3	0.2	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	12.7	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	310.0	252.2	41.8	0.4	0.1	1.3	1.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.7	0.0
	옥천군	발생량		351.8	203.9	102.6	2.4	0.1	0.0	5.1	0.0	0.0	0.0	0.0	0.4	0.5	0.0	0.0	21.7	0.0	15.1	0.0
		처리방법	매립량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0
			소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	351.2	203.9	102.6	2.4	0.1	0.0	5.1	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	21.7	0.0	15.0	0.0

(단위 : 톤/일)

구분		발생 및 처리방법		합계	불연성										가연성				가연성·불연성 혼합			기타
					건설폐재류						건설오니	폐금속류	폐유리	폐타일 및 폐도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설폐기물	
시도	시군구				폐콘크리트	폐아스팔트콘크리트	폐벽돌	폐블럭	폐기와	건설폐토석												
충북	영동군	발생량		506.7	276.3	107.4	4.1	0.0	0.0	42.7	0.0	0.0	0.0	0.1	61.8	0.1	0.0	0.0	0.0	0.0	14.2	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	506.6	276.3	107.4	4.1	0.0	0.0	42.7	0.0	0.0	0.0	0.1	61.8	0.0	0.0	0.0	0.0	0.0	14.2	0.0
	증평군	발생량		175.1	107.1	46.8	9.6	0.2	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	7.2	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	175.0	107.1	46.8	9.6	0.2	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	7.2	0.0
	진천군	발생량		602.7	360.0	203.2	5.6	0.1	0.2	3.4	0.2	0.0	0.0	0.0	1.9	2.3	0.0	0.0	0.4	0.0	25.4	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	601.2	360.0	203.2	5.6	0.1	0.2	3.4	0.2	0.0	0.0	0.0	1.9	0.8	0.0	0.0	0.4	0.0	25.4	0.0
	괴산군	발생량		303.5	206.2	72.0	5.2	0.2	0.0	3.2	0.3	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	15.1	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	302.4	206.2	72.0	5.2	0.2	0.0	3.2	0.3	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	15.1	0.0
	음성군	발생량		381.6	289.5	62.5	2.4	0.1	0.0	0.7	1.0	0.0	0.0	0.0	0.7	0.5	0.0	0.0	0.0	0.0	24.2	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	381.2	289.5	62.5	2.4	0.1	0.0	0.7	1.0	0.0	0.0	0.0	0.7	0.1	0.0	0.0	0.0	0.0	24.2	0.0
	단양군	발생량		242.4	169.0	65.1	0.8	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	5.9	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	242.2	169.0	65.1	0.8	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	5.9	0.0
충남	소계	발생량		9,946.8	5,879.3	2,689.5	156.3	5.2	1.0	52.2	42.3	0.0	0.0	0.3	48.8	103.6	1.2	0.0	28.0	1.4	920.1	17.6
		처리방법	매립량	16.5	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	13.8
			소각량	62.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	60.2	0.9	0.0	0.0	0.3	0.5	0.0
			재활용량	9,868.0	5,879.3	2,689.5	156.3	5.2	1.0	52.2	41.3	0.0	0.0	0.3	48.4	43.4	0.3	0.0	26.3	1.1	919.6	3.8
	천안시	발생량		1,737.0	1,140.7	351.6	3.3	0.3	0.3	13.7	2.2	0.0	0.0	0.0	14.8	35.3	0.0	0.0	4.1	0.5	170.1	0.1
		처리방법	매립량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1
			소각량	9.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.4	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,727.0	1,140.7	351.6	3.3	0.3	0.3	13.7	1.8	0.0	0.0	0.0	14.8	25.9	0.0	0.0	4.0	0.5	170.1	0.0
	공주시	발생량		666.3	378.9	219.8	1.9	0.1	0.0	1.5	0.1	0.0	0.0	0.1	1.0	0.9	0.0	0.0	0.3	0.0	61.7	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	665.6	378.9	219.8	1.9	0.1	0.0	1.5	0.1	0.0	0.0	0.1	1.0	0.2	0.0	0.0	0.3	0.0	61.7	0.0
	보령시	발생량		786.0	419.3	221.9	88.4	0.0	0.0	0.6	5.4	0.0	0.0	0.0	9.7	10.3	0.4	0.0	0.0	0.0	30.0	0.0
		처리방법	매립량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.2	0.0	0.0	0.0	0.0	0.0
			재활용량	783.3	419.3	221.9	88.4	0.0	0.0	0.6	5.2	0.0	0.0	0.0	9.7	8.0	0.2	0.0	0.0	0.0	30.0	0.0
	아산시	발생량		1,249.9	730.7	224.3	11.8	1.4	0.1	10.4	1.6	0.0	0.0	0.0	6.3	12.9	0.1	0.0	9.6	0.4	239.6	0.7
		처리방법	매립량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0
			소각량	11.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.5	0.1	0.0	0.0	0.3	0.0	0.0
			재활용량	1,237.2	730.7	224.3	11.8	1.4	0.1	10.4	1.5	0.0	0.0	0.0	6.3	1.4	0.0	0.0	8.9	0.1	239.6	0.7

(단위 : 톤/일)

구분		발생 및 처리방법		합계	불연성										가연성				가연성 · 불연성 혼합			기타
					건설폐재류						건설오니	폐금속류	폐유리	폐타일 및 폐도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설 폐기물	
시도	시군구				폐콘크리트	폐아스팔트 콘크리트	폐벽돌	폐블럭	폐기와	건설 폐토석												
충남	서산시	발생량		900.8	553.1	247.8	0.0	0.0	0.1	0.4	3.1	0.0	0.0	0.0	5.5	15.3	0.0	0.0	1.8	0.1	70.1	3.5
		처리 방법	매립량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.4
			소각량	10.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.5	0.0	0.0	0.0	0.0	0.2	0.0
			재활용량	888.9	553.1	247.8	0.0	0.0	0.1	0.4	3.1	0.0	0.0	0.0	5.5	4.8	0.0	0.0	1.0	0.1	69.9	3.1
	논산시	발생량		527.4	335.5	121.1	2.4	0.2	0.1	12.9	1.6	0.0	0.0	0.2	0.7	1.5	0.0	0.0	0.0	0.0	51.2	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	526.0	335.5	121.1	2.4	0.2	0.1	12.9	1.6	0.0	0.0	0.2	0.7	0.1	0.0	0.0	0.0	0.0	51.2	0.0
	계룡시	발생량		103.3	54.4	30.1	0.8	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.4	1.2	0.0	0.0	0.0	0.0	15.3	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	102.1	54.4	30.1	0.8	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	15.3	0.0
	당진시	발생량		922.6	473.0	337.9	0.1	0.4	0.0	0.1	0.6	0.0	0.0	0.0	5.3	9.9	0.6	0.0	12.1	0.2	69.1	13.3
		처리 방법	매립량	13.6	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.3
			소각량	9.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.4	0.5	0.0	0.0	0.0	0.3	0.0
			재활용량	899.8	473.0	337.9	0.1	0.4	0.0	0.1	0.3	0.0	0.0	0.0	5.3	1.5	0.1	0.0	12.1	0.2	68.8	0.0
	금산군	발생량		246.1	174.7	63.7	0.8	0.3	0.2	1.5	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	4.8	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	246.1	174.7	63.7	0.8	0.3	0.2	1.5	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	4.8	0.0
	부여군	발생량		248.9	170.2	37.7	3.3	0.2	0.2	1.0	0.0	0.0	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	35.8	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	248.8	170.2	37.7	3.3	0.2	0.2	1.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	35.8	0.0
	서천군	발생량		592.8	352.4	139.9	29.0	1.8	0.0	0.0	27.3	0.0	0.0	0.0	0.5	3.5	0.0	0.0	0.0	0.2	38.2	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	3.3	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	589.1	352.4	139.9	29.0	1.8	0.0	0.0	27.3	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.2	38.2	0.0
	청양군	발생량		259.3	147.7	100.0	0.1	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.7	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	259.3	147.7	100.0	0.1	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.7	0.0
	홍성군	발생량		556.1	304.8	176.9	11.4	0.3	0.0	1.6	0.0	0.0	0.0	0.0	0.3	2.9	0.0	0.0	0.0	0.0	57.9	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	553.2	304.8	176.9	11.4	0.3	0.0	1.6	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	57.9	0.0
	예산군	발생량		550.1	328.5	186.2	0.0	0.2	0.0	2.3	0.1	0.0	0.0	0.0	0.4	1.9	0.1	0.0	0.1	0.0	30.3	0.0
		처리 방법	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
			소각량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.1	0.0	0.0	0.0	0.0	0.0
			재활용량	548.4	328.5	186.2	0.0	0.2	0.0	2.3	0.1	0.0	0.0	0.0	0.4	0.4	0.0	0.0	0.0	0.0	30.3	0.0
	태안군	발생량		600.2	315.4	230.6	3.0	0.0	0.0	4.3	0.3	0.0	0.0	0.0	3.8	7.5	0.0	0.0	0.0	0.0	35.3	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	593.2	315.4	230.6	3.0	0.0	0.0	4.3	0.3	0.0	0.0	0.0	3.8	0.5	0.0	0.0	0.0	0.0	35.3	0.0

(단위 : 톤/일)

구분		발생 및 처리방법		합계	불연성										가연성				가연성·불연성 혼합			기타
					건설폐재류						건설오니	폐금속류	폐유리	폐타일 및 폐도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설 폐기물	
시도	시군구				폐콘크리트	폐아스팔트 콘크리트	폐벽돌	폐블럭	폐기와	건설 폐토석												
전북	소계	발생량		8,200.9	4,896.0	2,478.4	35.5	20.8	16.0	42.2	13.2	0.0	0.0	1.3	8.1	29.5	0.2	0.0	1.0	0.0	657.3	1.4
		처리방법	매립량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.5
			소각량	21.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	19.6	0.2	0.0	0.0	0.0	0.0	0.9
			재활용량	8,178.5	4,896.0	2,478.4	35.5	20.8	16.0	42.2	13.2	0.0	0.0	1.3	7.6	9.9	0.0	0.0	0.3	0.0	657.3	0.0
	전주시	발생량		1,203.7	737.5	260.8	23.5	16.6	15.4	2.1	1.1	0.0	0.0	0.1	4.5	7.8	0.0	0.0	0.5	0.0	133.5	0.3
		처리방법	매립량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.1
			소각량	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	4.5	0.0	0.0	0.0	0.0	0.0	0.2
			재활용량	1,198.4	737.5	260.8	23.5	16.6	15.4	2.1	1.1	0.0	0.0	0.1	4.4	3.3	0.0	0.0	0.1	0.0	133.5	0.0
	군산시	발생량		1,063.8	587.5	352.5	2.9	1.6	0.0	33.4	3.4	0.0	0.0	0.5	2.3	5.5	0.2	0.0	0.1	0.0	73.5	0.4
		처리방법	매립량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.4
			소각량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.2	0.0	0.0	0.0	0.0	0.0
			재활용량	1,061.9	587.5	352.5	2.9	1.6	0.0	33.4	3.4	0.0	0.0	0.5	2.3	4.3	0.0	0.0	0.0	0.0	73.5	0.0
	익산시	발생량		1,206.4	677.9	274.7	0.2	0.0	0.5	0.6	0.7	0.0	0.0	0.0	0.5	12.3	0.0	0.0	0.1	0.0	238.9	0.0
		처리방법	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
			소각량	12.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.3	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,194.0	677.9	274.7	0.2	0.0	0.5	0.6	0.7	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	238.9	0.0
	정읍시	발생량		472.1	309.3	122.6	0.1	0.1	0.0	4.6	0.0	0.0	0.0	0.0	0.3	0.2	0.0	0.0	0.2	0.0	34.6	0.1
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.1
			재활용량	471.6	309.3	122.6	0.1	0.1	0.0	4.6	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.2	0.0	34.6	0.0
	남원시	발생량		565.9	370.6	156.2	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0	38.5	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	565.9	370.6	156.2	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0	38.5	0.0
	김제시	발생량		597.7	392.4	164.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.1	0.0	38.5	0.0
		처리방법	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	597.5	392.4	164.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	38.5	0.0
	완주군	발생량		763.7	380.2	361.9	0.3	1.1	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.2	0.0	0.0	0.0	0.0	19.6	0.1
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
			재활용량	763.6	380.2	361.9	0.3	1.1	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.2	0.0	0.0	0.0	0.0	19.6	0.0
	진안군	발생량		262.8	131.6	121.1	1.1	0.3	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.1	0.0	0.0	0.0	0.0	8.2	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	262.7	131.6	121.1	1.1	0.3	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	8.2	0.0
	무주군	발생량		235.6	104.9	122.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	8.5	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	235.5	104.9	122.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.5	0.0
	장수군	발생량		244.4	150.8	85.4	0.5	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	6.4	0.1
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1
			재활용량	244.2	150.8	85.4	0.5	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.4	0.0

(단위 : 톤/일)

구분		발생 및 처리방법		합계	불연성										가연성				가연성·불연성 혼합			기타
시도	시군구				건설폐재류						건설오니	폐금속류	폐유리	폐타일 및 폐도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설 폐기물	
					폐콘크리트	폐아스팔트 콘크리트	폐벽돌	폐블럭	폐기와	건설 폐토석												
전북	임실군	발생량		452.9	347.5	77.4	3.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	24.2	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	452.8	347.5	77.4	3.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.2	0.0
	순창군	발생량		263.9	172.0	82.8	0.0	0.9	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	7.5	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	263.5	172.0	82.8	0.0	0.9	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.5	0.0
	고창군	발생량		392.0	238.1	130.9	1.7	0.0	0.0	0.0	7.8	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	12.9	0.2
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.2
			재활용량	391.4	238.1	130.9	1.7	0.0	0.0	0.0	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.9	0.0
	부안군	발생량		476.0	295.7	165.9	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	12.5	0.2
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.2
			재활용량	475.5	295.7	165.9	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	12.5	0.0
전남	소계	발생량		7,665.5	4,913.1	1,951.8	103.3	34.1	1.8	54.3	21.7	0.0	0.2	0.7	21.3	54.2	1.4	0.0	2.6	0.3	502.2	2.5
		처리 방법	매립량	18.7	0.2	0.0	0.0	0.0	0.0	3.6	1.8	0.0	0.2	0.5	0.0	0.1	1.4	0.0	2.4	0.0	6.9	1.6
			소각량	21.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	18.5	0.0	0.0	0.0	0.0	0.4	0.8
			재활용량	7,625.2	4,912.9	1,951.8	103.3	34.1	1.8	50.7	19.9	0.0	0.0	0.2	19.4	35.6	0.0	0.0	0.2	0.3	494.9	0.1
	목포시	발생량		410.0	220.3	102.2	3.6	2.6	0.0	27.3	8.2	0.0	0.0	0.1	0.9	3.9	0.0	0.0	0.3	0.0	40.3	0.3
		처리 방법	매립량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.3	0.0	0.0	0.0
			소각량	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	3.1	0.0	0.0	0.0	0.0	0.0	0.3
			재활용량	405.9	220.3	102.2	3.6	2.6	0.0	27.3	8.2	0.0	0.0	0.1	0.6	0.7	0.0	0.0	0.0	0.0	40.3	0.0
	여수시	발생량		586.0	413.5	113.8	9.2	2.3	0.1	2.4	0.6	0.0	0.0	0.0	6.1	18.9	0.6	0.0	1.0	0.0	16.9	0.6
		처리 방법	매립량	5.0	0.0	0.0	0.0	0.0	0.0	2.4	0.6	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.8	0.0	0.0	0.6
			소각량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	580.7	413.5	113.8	9.2	2.3	0.1	0.0	0.0	0.0	0.0	0.0	6.1	18.6	0.0	0.0	0.2	0.0	16.9	0.0
	순천시	발생량		870.9	547.1	251.6	8.2	7.8	0.8	0.5	2.0	0.0	0.1	0.4	2.1	7.2	0.1	0.0	0.1	0.2	42.5	0.2
		처리 방법	매립량	3.6	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.1	0.4	0.0	0.0	0.1	0.0	0.1	0.0	1.6	0.2
			소각량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	866.7	547.1	251.6	8.2	7.8	0.8	0.5	0.9	0.0	0.0	0.0	2.0	6.7	0.0	0.0	0.0	0.2	40.9	0.0
	나주시	발생량		616.8	300.7	177.8	9.8	0.1	0.0	11.7	0.0	0.0	0.0	0.1	0.5	0.6	0.0	0.0	0.2	0.0	115.3	0.0
		처리 방법	매립량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
			소각량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	615.8	300.7	177.8	9.8	0.1	0.0	11.7	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	115.3	0.0
	광양시	발생량		648.7	449.3	138.3	16.0	2.2	0.1	1.2	0.0	0.0	0.1	0.0	3.0	14.4	0.7	0.0	0.2	0.0	22.6	0.6
		처리 방법	매립량	7.4	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.1	0.0	0.0	0.0	0.7	0.0	0.2	0.0	4.9	0.5
			소각량	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	6.4	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	634.2	449.3	138.3	16.0	2.2	0.1	0.2	0.0	0.0	0.0	0.0	2.3	8.0	0.0	0.0	0.0	0.0	17.7	0.1
	담양군	발생량		324.4	252.2	56.5	2.0	0.2	0.0	1.8	0.0	0.0	0.0	0.0	0.1	0.6	0.0	0.0	0.1	0.0	10.9	0.0
		처리 방법	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
			소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	324.1	252.2	56.5	2.0	0.2	0.0	1.8	0.0	0.0	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	10.9	0.0

(단위 : 톤/일)

구분		발생 및 처리방법		합계	불연성										가연성				가연성·불연성 혼합			기타
					건설폐재류						건설오니	폐금속류	폐유리	폐타일 및 폐도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설 폐기물	
시도	시군구				폐콘크리트	폐아스팔트 콘크리트	폐벽돌	폐블럭	폐기와	건설 폐토석												
전남	곡성군	발생량		140.7	108.4	27.6	0.0	0.2	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	3.0	0.0
		처리 방법	매립량	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	140.4	108.2	27.6	0.0	0.2	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	3.0	0.0
	구례군	발생량		234.3	159.8	52.3	9.9	1.0	0.1	0.6	0.0	0.0	0.0	0.0	0.5	0.1	0.0	0.0	0.0	0.0	10.0	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	234.3	159.8	52.3	9.9	1.0	0.1	0.6	0.0	0.0	0.0	0.0	0.5	0.1	0.0	0.0	0.0	0.0	10.0	0.0
	고흥군	발생량		209.2	126.2	66.3	3.5	1.1	0.3	0.4	0.0	0.0	0.0	0.1	0.0	0.3	0.0	0.0	0.0	0.0	11.0	0.0
		처리 방법	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	209.0	126.2	66.3	3.5	1.1	0.3	0.4	0.0	0.0	0.0	0.1	0.0	0.2	0.0	0.0	0.0	0.0	10.9	0.0
	보성군	발생량		266.7	174.1	57.7	17.2	1.0	0.0	1.7	0.2	0.0	0.0	0.0	0.4	0.4	0.0	0.0	0.0	0.0	13.9	0.1
		처리 방법	매립량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1
			소각량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.3	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	265.6	174.1	57.7	17.2	1.0	0.0	1.7	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	13.7	0.0
	화순군	발생량		267.5	194.9	47.7	4.5	6.9	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	12.8	0.1
		처리 방법	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
			소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	267.0	194.9	47.7	4.5	6.9	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.8	0.0
	장흥군	발생량		310.9	164.5	131.1	1.1	2.1	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	10.8	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	310.7	164.5	131.1	1.1	2.1	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.8	0.0
	강진군	발생량		272.5	174.9	57.9	4.1	4.9	0.0	0.2	0.0	0.0	0.0	0.0	6.4	0.2	0.0	0.0	0.0	0.0	23.9	0.0
		처리 방법	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	272.2	174.9	57.9	4.1	4.9	0.0	0.1	0.0	0.0	0.0	0.0	6.4	0.0	0.0	0.0	0.0	0.0	23.9	0.0
	해남군	발생량		289.8	203.1	59.4	4.1	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.6	0.1	0.0	0.0	0.0	0.0	21.6	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	289.8	203.1	59.4	4.1	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.6	0.1	0.0	0.0	0.0	0.0	21.6	0.0
	영암군	발생량		207.0	143.4	45.8	0.1	0.3	0.0	1.7	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	15.4	0.0
		처리 방법	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	206.7	143.4	45.8	0.1	0.3	0.0	1.6	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	15.4	0.0
	무안군	발생량		522.6	345.0	147.1	0.4	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.3	3.5	0.0	0.0	0.7	0.0	25.4	0.0
		처리 방법	매립량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0
			소각량	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	3.3	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	518.4	345.0	147.1	0.4	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	25.4	0.0
	함평군	발생량		402.6	244.8	143.5	0.4	0.1	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.1	13.2	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	402.4	244.8	143.5	0.4	0.1	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	13.2	0.0

(단위 : 톤/일)

시도	시군구	발생 및 처리방법		합계	불연성 건설폐재류 폐콘크리트	폐아스팔트 콘크리트	폐벽돌	폐블럭	폐기와	건설 폐토석	건설오니	폐금속류	폐유리	폐타일 및 폐도자기	가연성 폐목재	폐합성수지	폐섬유	폐벽지	가연성·불연성 혼합 폐보드류	폐판넬	혼합건설 폐기물	기타
전남	영광군	발생량		284.4	162.3	57.0	5.2	1.2	0.0	0.3	1.8	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	55.2	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.1	0.0
			재활용량	282.9	162.3	57.0	5.2	1.2	0.0	0.3	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	55.1	0.0
	장성군	발생량		320.1	201.6	91.6	2.8	0.0	0.0	0.7	8.6	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	14.4	0.1
		처리 방법	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
			소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	319.8	201.6	91.6	2.8	0.0	0.0	0.7	8.6	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	14.4	0.0
	완도군	발생량		119.3	68.2	41.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	9.3	0.3
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
			재활용량	119.0	68.2	41.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	9.3	0.0
	진도군	발생량		141.5	103.8	32.0	0.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	4.9	0.2
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.2
			재활용량	141.2	103.8	32.0	0.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.9	0.0
	신안군	발생량		219.6	155.0	53.6	0.5	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	8.9	0.0
		처리 방법	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
			소각량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.3	0.0
			재활용량	218.4	155.0	53.6	0.5	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	8.5	0.0
경북	소계	발생량		14,221.0	9,593.8	3,090.6	89.4	51.5	8.8	272.3	9.7	0.0	3.6	7.5	30.6	86.3	0.6	0.0	29.5	0.5	917.8	28.5
		처리 방법	매립량	103.9	0.0	0.0	12.4	0.0	0.2	33.5	1.7	0.0	3.6	7.4	0.0	0.0	0.2	0.0	24.6	0.5	17.8	2.0
			소각량	49.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	46.6	0.4	0.0	0.0	0.0	0.1	0.1
			재활용량	14,067.3	9,593.8	3,090.6	77.0	51.5	8.6	238.8	8.0	0.0	0.0	0.1	28.0	39.7	0.0	0.0	4.9	0.0	899.9	26.4
	포항시	발생량		2,005.1	1,261.4	319.1	14.5	2.3	0.2	188.4	0.6	0.0	2.5	0.2	5.1	14.4	0.5	0.0	0.6	0.0	172.1	23.2
		처리 방법	매립량	48.7	0.0	0.0	12.4	0.0	0.1	16.9	0.2	0.0	2.5	0.2	0.0	0.0	0.2	0.0	0.3	0.0	15.9	0.0
			소각량	8.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	7.5	0.3	0.0	0.0	0.0	0.1	0.0
			재활용량	1,948.1	1,261.4	319.1	2.1	2.3	0.1	171.5	0.4	0.0	0.0	0.0	4.7	6.9	0.0	0.0	0.3	0.0	156.1	23.2
	경주시	발생량		1,095.5	790.5	161.3	6.4	3.8	1.8	4.3	1.9	0.0	0.6	0.2	5.9	12.5	0.0	0.0	12.1	0.0	92.6	1.6
		처리 방법	매립량	15.9	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.6	0.1	0.0	0.0	0.0	0.0	12.1	0.0	1.1	1.4
			소각량	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	5.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,074.3	790.5	161.3	6.4	3.8	1.8	4.3	1.3	0.0	0.0	0.1	5.7	7.4	0.0	0.0	0.0	0.0	91.5	0.2
	김천시	발생량		568.7	365.6	146.0	0.4	0.0	0.1	29.7	0.1	0.0	0.0	1.1	1.1	2.3	0.0	0.0	1.5	0.0	20.7	0.1
		처리 방법	매립량	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	1.1	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.1
			소각량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	564.7	365.6	146.0	0.4	0.0	0.1	29.7	0.0	0.0	0.0	0.0	1.1	1.1	0.0	0.0	0.0	0.0	20.7	0.0
	안동시	발생량		1,002.3	629.9	239.9	16.2	11.4	3.2	1.2	0.1	0.0	0.0	0.2	1.6	6.7	0.0	0.0	0.5	0.0	91.4	0.0
		처리 방법	매립량	0.9	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.4	0.0	0.1	0.0
			소각량	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	5.3	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	995.9	629.9	239.9	16.2	11.4	3.2	1.0	0.1	0.0	0.0	0.0	1.4	1.4	0.0	0.0	0.1	0.0	91.3	0.0
	구미시	발생량		1,770.1	1,330.5	307.5	3.3	1.9	1.1	4.6	0.1	0.0	0.3	2.8	6.0	22.8	0.1	0.0	9.3	0.3	78.9	0.6
		처리 방법	매립량	14.8	0.0	0.0	0.0	0.0	0.0	3.4	0.1	0.0	0.3	2.8	0.0	0.0	0.0	0.0	7.4	0.3	0.0	0.5
			소각량	12.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.7	0.1	0.0	0.0	0.0	0.0	0.0
			재활용량	1,742.5	1,330.5	307.5	3.3	1.9	1.1	1.2	0.0	0.0	0.0	0.0	6.0	10.1	0.0	0.0	1.9	0.0	78.9	0.1

(단위 : 톤/일)

구분		발생 및 처리방법		합계	불연성										가연성				가연성·불연성 혼합			기타
					건설폐재류						건설오니	폐금속류	폐유리	폐타일 및 폐도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설 폐기물	
시도	시군구				폐콘크리트	폐아스팔트 콘크리트	폐벽돌	폐블럭	폐기와	건설 폐토석												
경북	영주시	발생량		595.2	398.2	119.9	3.7	16.6	0.0	2.7	1.3	0.0	0.0	0.0	0.9	3.1	0.0	0.0	0.0	0.0	48.8	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	2.7	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	591.7	398.2	119.9	3.7	16.6	0.0	2.7	1.3	0.0	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	48.8	0.0
	영천시	발생량		632.6	433.2	136.9	4.9	3.2	0.3	0.9	0.8	0.0	0.0	1.7	1.1	3.4	0.0	0.0	0.8	0.0	43.9	1.5
		처리 방법	매립량	2.9	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.8	0.0	0.2	0.0
			소각량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	628.5	433.2	136.9	4.9	3.2	0.3	0.8	0.7	0.0	0.0	0.0	1.0	2.3	0.0	0.0	0.0	0.0	43.7	1.5
	상주시	발생량		696.2	500.4	156.7	2.3	0.5	0.1	4.9	0.2	0.0	0.0	0.0	0.5	5.0	0.0	0.0	0.0	0.2	25.4	0.0
		처리 방법	매립량	5.1	0.0	0.0	0.0	0.0	0.0	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
			소각량	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	4.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	687.0	500.4	156.7	2.3	0.5	0.1	0.0	0.2	0.0	0.0	0.0	0.4	1.0	0.0	0.0	0.0	0.0	25.4	0.0
	문경시	발생량		476.3	322.5	124.1	7.7	3.7	0.1	0.1	0.1	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	17.6	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	475.9	322.5	124.1	7.7	3.7	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.6	0.0
	경산시	발생량		807.0	554.2	143.1	8.8	2.1	0.4	9.8	0.0	0.0	0.0	0.2	2.7	5.3	0.0	0.0	2.5	0.0	76.4	1.5
		처리 방법	매립량	5.1	0.0	0.0	0.0	0.0	0.0	3.7	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0
			소각량	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.1
			재활용량	799.2	554.2	143.1	8.8	2.1	0.4	6.1	0.0	0.0	0.0	0.0	2.7	2.7	0.0	0.0	1.3	0.0	76.4	1.4
	군위군	발생량		298.6	200.1	90.9	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.2	0.8	0.0	0.0	0.0	0.0	6.4	0.0
		처리 방법	매립량	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	298.0	200.1	90.9	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	6.4	0.0
	의성군	발생량		602.2	396.9	183.2	0.6	0.5	0.0	0.4	0.0	0.0	0.1	0.1	0.2	0.4	0.0	0.0	0.1	0.0	19.7	0.0
		처리 방법	매립량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
			소각량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	601.6	396.9	183.2	0.6	0.5	0.0	0.4	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	19.7	0.0
	청송군	발생량		181.6	111.3	57.0	1.8	0.0	0.1	0.0	3.3	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	7.4	0.0
		처리 방법	매립량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	181.3	111.3	57.0	1.8	0.0	0.1	0.0	3.1	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	7.4	0.0
	영양군	발생량		248.0	179.3	50.6	5.1	0.9	0.1	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	11.6	0.0
		처리 방법	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
			소각량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	247.6	179.3	50.6	5.1	0.9	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	11.5	0.0
	영덕군	발생량		268.0	182.1	71.1	3.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.1	0.8	0.0	0.0	0.7	0.0	10.0	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	268.0	182.1	71.1	3.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.1	0.8	0.0	0.0	0.7	0.0	10.0	0.0
	청도군	발생량		372.7	197.7	158.0	1.0	1.7	0.3	0.3	0.0	0.0	0.0	0.0	0.2	0.9	0.0	0.0	0.1	0.0	12.5	0.0
		처리 방법	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	372.6	197.7	158.0	1.0	1.7	0.3	0.3	0.0	0.0	0.0	0.0	0.2	0.9	0.0	0.0	0.0	0.0	12.5	0.0

(단위 : 톤/일)

구분		발생 및 처리방법		합계	불연성										가연성				가연성·불연성 혼합			기타
시도	시군구				건설폐재류						건설오니	폐금속류	폐유리	폐타일 및 폐도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설폐기물	
					폐콘크리트	폐아스팔트콘크리트	폐벽돌	폐블럭	폐기와	건설폐토석												
경북	고령군	발생량		344.2	220.1	110.7	0.4	0.2	0.3	0.0	0.0	0.0	0.1	0.0	0.2	0.5	0.0	0.0	0.1	0.0	11.6	0.0
		처리방법	매립량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
			소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	343.6	220.1	110.7	0.4	0.2	0.3	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.0	11.6	0.0
	성주군	발생량		323.7	192.4	114.6	2.5	0.0	0.1	2.8	0.0	0.0	0.0	0.1	0.2	0.5	0.0	0.0	0.3	0.0	10.2	0.0
		처리방법	매립량	3.1	0.0	0.0	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
			소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	320.4	192.4	114.6	2.5	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.0	0.0	10.2	0.0
	칠곡군	발생량		507.1	350.7	99.2	1.5	0.2	0.0	2.4	0.0	0.0	0.0	0.4	0.4	2.5	0.0	0.0	0.3	0.0	49.5	0.0
		처리방법	매립량	2.3	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
			소각량	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	503.0	350.7	99.2	1.5	0.2	0.0	0.8	0.0	0.0	0.0	0.0	0.4	0.7	0.0	0.0	0.0	0.0	49.5	0.0
	예천군	발생량		431.9	276.7	58.0	3.2	2.0	0.5	19.3	0.6	0.0	0.0	0.5	3.5	1.5	0.0	0.0	0.6	0.0	65.5	0.0
		처리방법	매립량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	431.3	276.7	58.0	3.2	2.0	0.5	19.3	0.6	0.0	0.0	0.0	3.5	1.4	0.0	0.0	0.6	0.0	65.5	0.0
	봉화군	발생량		460.4	321.9	116.5	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.5	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	460.4	321.9	116.5	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.5	0.0
	울진군	발생량		477.7	324.5	126.3	1.4	0.0	0.0	0.4	0.4	0.0	0.0	0.0	0.4	1.4	0.0	0.0	0.0	0.0	22.9	0.0
		처리방법	매립량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0
			소각량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.8	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	475.8	324.5	126.3	1.4	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.1	0.6	0.0	0.0	0.0	0.0	22.5	0.0
	울릉군	발생량		55.9	53.7	0.0	0.6	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	1.2	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	55.9	53.7	0.0	0.6	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	1.2	0.0
경남	소계	발생량		14,895.4	9,569.0	3,663.9	146.6	149.2	5.1	208.0	231.7	0.0	0.4	0.7	73.3	161.1	0.4	0.0	9.7	0.0	669.1	7.2
		처리방법	매립량	14.3	0.3	0.0	0.0	0.0	0.0	0.2	0.6	0.0	0.2	0.4	0.0	0.0	0.1	0.0	6.0	0.0	4.3	2.2
			소각량	30.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	21.9	0.3	0.0	0.0	0.0	0.2	3.5
			재활용량	14,851.0	9,568.7	3,663.9	146.6	149.2	5.1	207.8	231.1	0.0	0.2	0.3	69.1	139.2	0.0	0.0	3.7	0.0	664.6	1.5
	창원시	발생량		4,876.1	3,441.1	818.7	43.4	46.6	0.0	49.6	132.3	0.0	0.1	0.1	32.9	50.5	0.1	0.0	3.4	0.0	256.1	1.2
		처리방법	매립량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.6	0.0	0.0	0.0
			소각량	8.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	6.8	0.0	0.0	0.0	0.0	0.0	1.1
			재활용량	4,866.4	3,441.1	818.7	43.4	46.6	0.0	49.6	131.8	0.0	0.1	0.1	32.3	43.7	0.0	0.0	2.8	0.0	256.1	0.1
	진주시	발생량		859.9	563.7	166.2	24.4	9.2	0.1	0.7	0.4	0.0	0.1	0.2	27.7	13.7	0.0	0.0	2.2	0.0	51.1	0.2
		처리방법	매립량	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0
			소각량	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	1.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	854.2	563.7	166.2	24.4	9.2	0.1	0.7	0.4	0.0	0.0	0.2	25.2	12.5	0.0	0.0	0.3	0.0	51.1	0.2
	통영시	발생량		412.5	238.4	118.8	6.8	7.7	0.4	13.6	0.0	0.0	0.0	0.0	0.7	2.7	0.0	0.0	0.0	0.0	23.4	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	412.5	238.4	118.8	6.8	7.7	0.4	13.6	0.0	0.0	0.0	0.0	0.7	2.7	0.0	0.0	0.0	0.0	23.4	0.0

(단위 : 톤/일)

구분		발생 및 처리방법		합계	불연성										가연성				가연성·불연성 혼합			기타
					건설폐재류						건설오니	폐금속류	폐유리	폐타일 및 폐도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설 폐기물	
시도	시군구				폐콘크리트	폐아스팔트 콘크리트	폐벽돌	폐블럭	폐기와	건설 폐토석												
경남	사천시	발생량		453.9	316.8	119.9	4.2	0.3	0.2	0.0	0.0	0.0	0.0	0.0	0.4	2.0	0.0	0.0	0.0	0.0	10.1	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	453.5	316.8	119.9	4.2	0.3	0.2	0.0	0.0	0.0	0.0	0.0	0.2	1.8	0.0	0.0	0.0	0.0	10.1	0.0
	김해시	발생량		1,821.3	1,254.5	357.8	3.9	7.0	0.1	27.1	54.1	0.0	0.0	0.1	5.2	32.7	0.3	0.0	0.3	0.0	76.6	1.6
		처리 방법	매립량	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.3	0.0	0.0	1.6
			소각량	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	8.8	0.3	0.0	0.0	0.0	0.2	0.0
			재활용량	1,809.5	1,254.5	357.8	3.9	7.0	0.1	27.1	54.1	0.0	0.0	0.0	4.7	23.9	0.0	0.0	0.0	0.0	76.4	0.0
	밀양시	발생량		780.3	451.4	264.5	5.1	17.2	3.3	0.0	1.3	0.0	0.1	0.0	0.3	1.0	0.0	0.0	0.0	0.0	35.5	0.6
		처리 방법	매립량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
			소각량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.5
			재활용량	779.4	451.4	264.5	5.1	17.2	3.3	0.0	1.2	0.0	0.1	0.0	0.3	0.8	0.0	0.0	0.0	0.0	35.5	0.0
	거제시	발생량		909.6	437.4	274.6	0.0	4.1	0.0	102.6	32.7	0.0	0.0	0.0	1.9	22.8	0.0	0.0	0.5	0.0	32.4	0.6
		처리 방법	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
			소각량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.6
			재활용량	908.8	437.4	274.6	0.0	4.1	0.0	102.6	32.7	0.0	0.0	0.0	1.9	22.7	0.0	0.0	0.4	0.0	32.4	0.0
	양산시	발생량		1,089.0	662.8	284.7	21.5	4.7	0.0	9.8	7.5	0.0	0.1	0.3	1.7	29.5	0.0	0.0	0.8	0.0	63.9	1.7
		처리 방법	매립량	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	0.8	0.0	4.3	0.5
			소각량	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,080.8	662.8	284.7	21.5	4.7	0.0	9.8	7.5	0.0	0.0	0.0	1.7	27.3	0.0	0.0	0.0	0.0	59.6	1.2
	의령군	발생량		306.2	186.2	99.6	6.3	2.7	0.1	0.0	1.2	0.0	0.0	0.0	0.1	0.5	0.0	0.0	0.0	0.0	9.5	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	305.7	186.2	99.6	6.3	2.7	0.1	0.0	1.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	9.5	0.0
	함안군	발생량		513.0	287.5	207.8	2.0	2.5	0.1	1.8	0.0	0.0	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	10.8	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	512.9	287.5	207.8	2.0	2.5	0.1	1.8	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	10.8	0.0
	창녕군	발생량		374.3	196.1	170.2	0.7	0.2	0.1	0.1	0.0	0.0	0.0	0.0	0.1	0.5	0.0	0.0	0.0	0.0	6.3	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	374.3	196.1	170.2	0.7	0.2	0.1	0.1	0.0	0.0	0.0	0.0	0.1	0.5	0.0	0.0	0.0	0.0	6.3	0.0
	고성군	발생량		396.3	254.7	122.3	0.6	0.3	0.0	0.2	2.2	0.0	0.0	0.0	0.2	0.7	0.0	0.0	0.0	0.0	14.3	0.8
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.8
			재활용량	395.4	254.7	122.3	0.6	0.3	0.0	0.2	2.2	0.0	0.0	0.0	0.2	0.6	0.0	0.0	0.0	0.0	14.3	0.0
	남해군	발생량		310.7	196.6	94.5	3.0	9.8	0.0	0.3	0.0	0.0	0.0	0.0	0.3	0.9	0.0	0.0	0.0	0.0	5.3	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	310.2	196.6	94.5	3.0	9.8	0.0	0.3	0.0	0.0	0.0	0.0	0.3	0.4	0.0	0.0	0.0	0.0	5.3	0.0
	하동군	발생량		366.6	206.5	117.5	4.8	10.2	0.0	1.6	0.0	0.0	0.0	0.0	0.2	1.1	0.0	0.0	0.0	0.0	24.2	0.5
		처리 방법	매립량	0.2	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.5
			재활용량	365.4	206.5	117.5	4.8	10.2	0.0	1.4	0.0	0.0	0.0	0.0	0.2	0.6	0.0	0.0	0.0	0.0	24.2	0.0

(단위 : 톤/일)

구분		발생 및 처리방법		합계	불연성										가연성				가연성·불연성 혼합			기타
					건설폐재류						건설오니	폐금속류	폐유리	폐타일 및 폐도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설 폐기물	
시도	시군구				폐콘크리트	폐아스팔트 콘크리트	폐벽돌	폐블럭	폐기와	건설 폐토석												
경남	산청군	발생량		334.3	211.4	102.4	6.0	5.1	0.3	0.0	0.0	0.0	0.0	0.0	0.4	0.8	0.0	0.0	0.1	0.0	7.8	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.4	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	333.7	211.4	102.4	6.0	5.1	0.3	0.0	0.0	0.0	0.0	0.0	0.2	0.4	0.0	0.0	0.1	0.0	7.8	0.0
	함양군	발생량		321.1	170.1	127.9	1.9	11.7	0.4	0.6	0.0	0.0	0.0	0.0	0.2	0.4	0.0	0.0	0.0	0.0	7.9	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	321.0	170.1	127.9	1.9	11.7	0.4	0.6	0.0	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.0	0.0	7.9	0.0
	거창군	발생량		272.9	180.0	54.8	11.8	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.5	0.0	0.0	2.4	0.0	19.8	0.0
		처리 방법	매립량	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	270.5	180.0	54.8	11.8	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.4	0.0	0.0	0.1	0.0	19.8	0.0
	합천군	발생량		497.4	313.8	161.7	0.2	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.4	0.0	0.0	0.0	0.0	14.1	0.0
		처리 방법	매립량	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	496.8	313.5	161.7	0.2	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	14.1	0.0
제주	소계	발생량		3,447.8	2,158.7	992.8	23.9	4.4	0.0	1.4	0.1	0.0	0.1	0.5	20.0	79.9	0.0	0.0	1.7	0.0	157.4	6.9
		처리 방법	매립량	36.4	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.1	0.0	0.2	0.0	0.0	0.0	1.6	0.0	27.6	6.6
			소각량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	3,410.7	2,158.7	992.8	23.9	4.2	0.0	1.4	0.0	0.0	0.0	0.5	19.1	79.9	0.0	0.0	0.1	0.0	129.8	0.3
	제주시	발생량		2,172.8	1,466.9	591.8	15.6	0.8	0.0	0.3	0.0	0.0	0.0	0.4	7.3	20.4	0.0	0.0	1.0	0.0	68.1	0.2
		처리 방법	매립량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.9	0.0	0.4	0.1
			소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	2,170.8	1,466.9	591.8	15.6	0.8	0.0	0.3	0.0	0.0	0.0	0.4	6.7	20.4	0.0	0.0	0.1	0.0	67.7	0.1
	서귀포시	발생량		1,275.0	691.8	401.0	8.3	3.6	0.0	1.1	0.1	0.0	0.1	0.1	12.7	59.5	0.0	0.0	0.7	0.0	89.3	6.7
		처리 방법	매립량	34.8	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.7	0.0	27.2	6.5
			소각량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,239.9	691.8	401.0	8.3	3.4	0.0	1.1	0.0	0.0	0.0	0.1	12.4	59.5	0.0	0.0	0.0	0.0	62.1	0.2

3. 폐기물 처리주체별 처리현황

생활계폐기물 총량

(단위 : 톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
전국	합계	53,771.9	7,909.2	13,609.8	32,252.9	33,642.6	7,079.4	12,410.3	14,152.9	19,946.1	829.8	1,180.8	17,935.5	183.2	0.0	18.7	164.5
서울	소계	9,608.0	766.4	2,291.9	6,549.7	4,857.5	752.7	2,261.4	1,843.4	4,750.5	13.7	30.5	4,706.3	0.0	0.0	0.0	0.0
	종로구	406.0	36.3	142.5	227.2	285.4	36.3	142.5	106.6	120.6	0.0	0.0	120.6	0.0	0.0	0.0	0.0
	중구	499.2	20.0	167.0	312.2	242.6	20.0	167.0	55.6	256.6	0.0	0.0	256.6	0.0	0.0	0.0	0.0
	용산구	262.1	11.3	83.9	166.9	127.1	11.3	83.9	31.9	135.0	0.0	0.0	135.0	0.0	0.0	0.0	0.0
	성동구	257.8	21.2	60.0	176.6	156.7	21.2	60.0	75.5	101.1	0.0	0.0	101.1	0.0	0.0	0.0	0.0
	광진구	326.3	21.4	64.1	240.8	184.2	21.4	63.6	99.2	142.1	0.0	0.5	141.6	0.0	0.0	0.0	0.0
	동대문구	426.6	20.6	95.0	311.0	189.6	20.6	94.8	74.2	237.0	0.0	0.2	236.8	0.0	0.0	0.0	0.0
	중랑구	387.9	14.3	90.0	283.6	136.0	14.3	90.0	31.7	251.9	0.0	0.0	251.9	0.0	0.0	0.0	0.0
	성북구	358.3	13.3	91.2	253.8	161.5	13.3	91.2	57.0	196.8	0.0	0.0	196.8	0.0	0.0	0.0	0.0
	강북구	230.0	8.0	67.2	154.8	106.1	8.0	67.2	30.9	123.9	0.0	0.0	123.9	0.0	0.0	0.0	0.0
	도봉구	315.1	5.7	62.4	247.0	126.3	5.7	58.8	61.8	188.8	0.0	3.6	185.2	0.0	0.0	0.0	0.0
	노원구	455.1	6.8	112.6	335.7	141.5	5.5	112.4	23.6	313.6	1.3	0.2	312.1	0.0	0.0	0.0	0.0
	은평구	283.4	49.0	85.8	148.6	282.6	49.0	85.8	147.8	0.8	0.0	0.0	0.8	0.0	0.0	0.0	0.0
	서대문구	298.4	12.2	91.4	194.8	200.8	12.2	91.4	97.2	97.6	0.0	0.0	97.6	0.0	0.0	0.0	0.0
	마포구	456.6	15.1	120.1	321.4	178.3	15.1	120.1	43.1	278.3	0.0	0.0	278.3	0.0	0.0	0.0	0.0
	양천구	287.9	18.9	81.6	187.4	179.2	12.0	78.7	88.5	108.7	6.9	2.9	98.9	0.0	0.0	0.0	0.0
	강서구	425.3	22.3	112.2	290.8	191.7	22.3	111.5	57.9	233.6	0.0	0.7	232.9	0.0	0.0	0.0	0.0
	구로구	318.2	33.6	107.4	177.2	189.4	33.5	102.8	53.1	128.8	0.1	4.6	124.1	0.0	0.0	0.0	0.0
	금천구	239.6	68.8	0.8	170.0	123.1	68.8	0.0	54.3	116.5	0.0	0.8	115.7	0.0	0.0	0.0	0.0
	영등포구	406.8	21.7	97.4	287.7	193.0	18.3	90.6	84.1	213.8	3.4	6.8	203.6	0.0	0.0	0.0	0.0
	동작구	280.5	19.5	72.6	188.4	207.1	19.5	72.6	115.0	73.4	0.0	0.0	73.4	0.0	0.0	0.0	0.0
	관악구	339.7	71.7	55.1	212.9	200.0	69.7	54.3	76.0	139.7	2.0	0.8	136.9	0.0	0.0	0.0	0.0
	서초구	570.1	35.0	139.0	396.1	234.6	35.0	139.0	60.6	335.5	0.0	0.0	335.5	0.0	0.0	0.0	0.0
	강남구	707.2	155.5	77.0	474.7	282.1	155.5	73.5	53.1	425.1	0.0	3.5	421.6	0.0	0.0	0.0	0.0
	송파구	569.7	35.0	136.0	398.7	392.5	35.0	136.0	221.5	177.2	0.0	0.0	177.2	0.0	0.0	0.0	0.0
	강동구	500.2	29.2	79.6	391.4	146.1	29.2	73.7	43.2	354.1	0.0	5.9	348.2	0.0	0.0	0.0	0.0
부산	소계	3,352.2	250.4	422.4	2,679.4	1,519.2	192.1	352.8	974.3	1,831.6	58.3	68.2	1,705.1	1.4	0.0	1.4	0.0
	중구	88.0	6.6	39.8	41.6	73.2	6.1	34.1	33.0	14.8	0.5	5.7	8.6	0.0	0.0	0.0	0.0
	서구	121.2	6.0	29.7	85.5	73.5	6.0	29.7	37.8	47.7	0.0	0.0	47.7	0.0	0.0	0.0	0.0
	동구	97.9	4.5	23.7	69.7	80.4	4.5	22.3	53.6	16.1	0.0	0.0	16.1	1.4	0.0	1.4	0.0
	영도구	126.3	3.9	25.0	97.4	100.2	3.9	24.9	71.4	26.1	0.0	0.1	26.0	0.0	0.0	0.0	0.0
	부산진구	371.3	48.1	0.5	322.7	154.6	48.1	0.5	106.0	216.7	0.0	0.0	216.7	0.0	0.0	0.0	0.0
	동래구	242.0	22.6	0.6	218.8	0.0	0.0	0.0	0.0	242.0	22.6	0.6	218.8	0.0	0.0	0.0	0.0
	남구	231.6	21.3	0.9	209.4	133.4	21.3	0.9	111.2	98.2	0.0	0.0	98.2	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
부산	북구	277.7	27.3	0.7	249.7	165.7	27.3	0.7	137.7	112.0	0.0	0.0	112.0	0.0	0.0	0.0	0.0
	해운대구	400.6	12.5	92.8	295.3	134.0	12.5	92.8	28.7	266.6	0.0	0.0	266.6	0.0	0.0	0.0	0.0
	사하구	312.8	11.1	79.6	222.1	122.8	10.3	74.2	38.3	190.0	0.8	5.4	183.8	0.0	0.0	0.0	0.0
	금정구	229.0	19.7	0.6	208.7	155.8	12.3	0.4	143.1	73.2	7.4	0.2	65.6	0.0	0.0	0.0	0.0
	강서구	113.6	18.5	18.5	76.6	58.0	8.3	8.4	41.3	55.6	10.2	10.1	35.3	0.0	0.0	0.0	0.0
	연제구	185.5	8.8	29.0	147.7	100.9	8.8	29.0	63.1	84.6	0.0	0.0	84.6	0.0	0.0	0.0	0.0
	수영구	157.9	8.2	24.8	124.9	47.9	8.2	24.8	14.9	110.0	0.0	0.0	110.0	0.0	0.0	0.0	0.0
	사상구	264.9	26.0	11.2	227.7	118.8	14.5	10.1	94.2	146.1	11.5	1.1	133.5	0.0	0.0	0.0	0.0
	기장군	131.9	5.3	45.0	81.6	0.0	0.0	0.0	0.0	131.9	5.3	45.0	81.6	0.0	0.0	0.0	0.0
대구	소계	2,956.9	744.1	315.4	1,897.4	1,598.5	719.4	303.1	576.0	1,358.4	24.7	12.3	1,321.4	0.0	0.0	0.0	0.0
	중구	193.3	50.5	6.3	136.5	91.5	50.5	6.3	34.7	101.8	0.0	0.0	101.8	0.0	0.0	0.0	0.0
	동구	353.9	81.9	49.2	222.8	221.5	81.0	48.2	92.3	132.4	0.9	1.0	130.5	0.0	0.0	0.0	0.0
	서구	285.0	80.7	28.8	175.5	167.2	78.6	27.2	61.4	117.8	2.1	1.6	114.1	0.0	0.0	0.0	0.0
	남구	203.7	55.3	26.0	122.4	123.8	55.3	25.7	42.8	79.9	0.0	0.3	79.6	0.0	0.0	0.0	0.0
	북구	528.3	145.5	36.8	346.0	294.2	140.7	35.2	118.3	234.1	4.8	1.6	227.7	0.0	0.0	0.0	0.0
	수성구	459.6	108.6	37.3	313.7	236.5	108.2	36.3	92.0	223.1	0.4	1.0	221.7	0.0	0.0	0.0	0.0
	달서구	679.3	149.6	101.1	428.6	347.7	146.9	96.5	104.3	331.6	2.7	4.6	324.3	0.0	0.0	0.0	0.0
	달성군	253.8	72.0	29.9	151.9	116.1	58.2	27.7	30.2	137.7	13.8	2.2	121.7	0.0	0.0	0.0	0.0
인천	소계	2,389.5	381.0	669.2	1,339.3	1,384.7	199.6	596.4	588.7	961.2	181.4	71.6	708.2	43.6	0.0	1.2	42.4
	중구	132.1	18.2	40.1	73.8	53.1	18.2	23.0	11.9	79.0	0.0	17.1	61.9	0.0	0.0	0.0	0.0
	동구	54.8	6.4	14.3	34.1	20.7	6.4	14.3	0.0	34.1	0.0	0.0	34.1	0.0	0.0	0.0	0.0
	남구	262.1	25.6	89.5	147.0	262.1	25.6	89.5	147.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	연수구	229.7	17.5	82.7	129.5	168.2	10.0	81.1	77.1	61.5	7.5	1.6	52.4	0.0	0.0	0.0	0.0
	남동구	551.8	189.6	120.0	242.2	255.8	18.3	103.5	134.0	257.5	171.3	16.5	69.7	38.5	0.0	0.0	38.5
	부평구	395.5	46.4	120.2	228.9	238.7	46.3	107.7	84.7	156.8	0.1	12.5	144.2	0.0	0.0	0.0	0.0
	계양구	206.4	21.2	58.9	126.3	110.1	21.2	56.9	32.0	96.3	0.0	2.0	94.3	0.0	0.0	0.0	0.0
	서구	480.2	53.4	112.8	314.0	207.8	50.9	89.7	67.2	267.3	2.5	21.9	242.9	5.1	0.0	1.2	3.9
	강화군	50.5	2.0	22.8	25.7	50.3	2.0	22.8	25.5	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0
	옹진군	17.9	0.7	7.9	9.3	17.9	0.7	7.9	9.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	경제청	8.5	0.0	0.0	8.5	0.0	0.0	0.0	0.0	8.5	0.0	0.0	8.5	0.0	0.0	0.0	0.0
광주	소계	1,247.2	286.1	223.2	737.9	944.9	274.7	189.6	480.6	302.3	11.4	33.6	257.3	0.0	0.0	0.0	0.0
	동구	106.2	50.5	8.0	47.7	94.7	50.5	5.4	38.8	11.5	0.0	2.6	8.9	0.0	0.0	0.0	0.0
	서구	281.6	44.5	79.5	157.6	248.9	41.4	71.2	136.3	32.7	3.1	8.3	21.3	0.0	0.0	0.0	0.0
	남구	191.2	67.9	8.4	114.9	142.5	62.7	6.4	73.4	48.7	5.2	2.0	41.5	0.0	0.0	0.0	0.0
	북구	322.6	72.0	65.8	184.8	244.3	72.0	56.9	115.4	78.3	0.0	8.9	69.4	0.0	0.0	0.0	0.0
	광산구	345.6	51.2	61.5	232.9	214.5	48.1	49.7	116.7	131.1	3.1	11.8	116.2	0.0	0.0	0.0	0.0
대전	소계	1,628.5	281.9	273.9	1,072.7	738.0	255.8	257.5	224.7	890.2	26.1	16.2	847.9	0.3	0.0	0.2	0.1
	동구	255.5	51.2	39.9	164.4	104.4	51.2	38.5	14.7	151.1	0.0	1.4	149.7	0.0	0.0	0.0	0.0
	중구	297.2	57.1	39.3	200.8	273.3	57.0	36.6	179.7	23.8	0.1	2.7	21.0	0.1	0.0	0.0	0.1
	서구	451.4	91.0	71.4	289.0	135.4	67.4	68.0	0.0	316.0	23.6	3.4	289.0	0.0	0.0	0.0	0.0
	유성구	350.8	49.8	73.4	227.6	153.5	49.8	73.4	30.3	197.3	0.0	0.0	197.3	0.0	0.0	0.0	0.0
	대덕구	273.6	32.8	49.9	190.9	71.4	30.4	41.0	0.0	202.0	2.4	8.7	190.9	0.2	0.0	0.2	0.0

(단위 : 톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
울산	소계	1,591.4	272.7	479.4	839.3	1,056.3	258.2	444.3	353.8	535.1	14.5	35.1	485.5	0.0	0.0	0.0	0.0
	중구	294.0	58.7	82.5	152.8	193.1	56.0	79.3	57.8	100.9	2.7	3.2	95.0	0.0	0.0	0.0	0.0
	남구	520.8	72.1	169.4	279.3	333.3	65.3	145.2	122.8	187.5	6.8	24.2	156.5	0.0	0.0	0.0	0.0
	동구	223.2	22.7	73.1	127.4	146.9	20.6	70.2	56.1	76.3	2.1	2.9	71.3	0.0	0.0	0.0	0.0
	북구	262.9	82.9	60.8	119.2	203.3	82.9	59.0	61.4	59.6	0.0	1.8	57.8	0.0	0.0	0.0	0.0
	울주군	290.5	36.3	93.6	160.6	179.7	33.4	90.6	55.7	110.8	2.9	3.0	104.9	0.0	0.0	0.0	0.0
세종	소계	176.8	10.0	43.6	123.2	128.5	9.9	38.5	80.1	48.3	0.1	5.1	43.1	0.0	0.0	0.0	0.0
	세종시	176.8	10.0	43.6	123.2	128.5	9.9	38.5	80.1	48.3	0.1	5.1	43.1	0.0	0.0	0.0	0.0
경기	소계	12,069.5	1,220.3	3,716.1	7,133.1	8,070.2	866.8	3,428.2	3,775.2	3,924.3	353.5	286.4	3,284.4	75.0	0.0	1.5	73.5
	수원시	1,241.0	0.0	497.4	743.6	1,067.8	0.0	445.5	622.3	173.2	0.0	51.9	121.3	0.0	0.0	0.0	0.0
	고양시	885.6	73.9	231.3	580.4	476.4	71.7	225.0	179.7	408.9	2.2	6.3	400.4	0.3	0.0	0.0	0.3
	성남시	873.8	4.1	376.3	493.4	737.6	4.1	376.3	357.2	136.2	0.0	0.0	136.2	0.0	0.0	0.0	0.0
	용인시	1,062.0	31.9	425.7	604.4	487.7	24.3	360.5	102.9	574.3	7.6	65.2	501.5	0.0	0.0	0.0	0.0
	부천시	573.4	78.6	144.5	350.3	533.8	74.1	143.6	316.1	39.6	4.5	0.9	34.2	0.0	0.0	0.0	0.0
	안산시	562.0	89.4	155.9	316.7	445.2	81.3	133.6	230.3	116.8	8.1	22.3	86.4	0.0	0.0	0.0	0.0
	남양주시	379.0	33.2	124.0	221.8	379.0	33.2	124.0	221.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	안양시	494.6	19.6	199.6	275.4	405.2	17.2	188.5	199.5	89.4	2.4	11.1	75.9	0.0	0.0	0.0	0.0
	화성시	603.7	185.7	82.7	335.3	372.6	181.7	53.3	137.6	228.1	4.0	29.4	194.7	3.0	0.0	0.0	3.0
	평택시	411.8	84.9	97.1	229.8	411.8	84.9	97.1	229.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	의정부시	378.9	1.3	123.8	253.8	258.2	1.3	123.0	133.9	120.7	0.0	0.8	119.9	0.0	0.0	0.0	0.0
	시흥시	465.7	92.7	45.5	327.5	288.5	87.8	31.8	168.9	177.2	4.9	13.7	158.6	0.0	0.0	0.0	0.0
	파주시	472.9	26.1	158.2	288.6	261.3	21.6	153.8	85.9	211.6	4.5	4.4	202.7	0.0	0.0	0.0	0.0
	김포시	249.7	62.7	73.5	113.5	196.8	44.8	67.9	84.1	51.1	17.9	4.2	29.0	1.8	0.0	1.4	0.4
	광명시	244.3	10.6	110.6	123.1	152.1	10.6	110.6	30.9	92.2	0.0	0.0	92.2	0.0	0.0	0.0	0.0
	광주시	295.9	6.5	77.6	211.8	176.5	0.0	75.9	100.6	118.9	6.5	1.7	110.7	0.5	0.0	0.0	0.5
	군포시	219.5	1.9	107.8	109.8	112.2	0.0	100.6	11.6	107.3	1.9	7.2	98.2	0.0	0.0	0.0	0.0
	오산시	179.8	9.5	60.8	109.5	128.1	8.2	49.6	70.3	51.7	1.3	11.2	39.2	0.0	0.0	0.0	0.0
	이천시	322.3	5.5	82.6	234.2	83.9	0.0	67.0	16.9	238.4	5.5	15.6	217.3	0.0	0.0	0.0	0.0
	양주시	247.5	0.0	67.5	180.0	73.6	0.0	67.3	6.3	173.9	0.0	0.2	173.7	0.0	0.0	0.0	0.0
	안성시	222.5	57.9	47.7	116.9	108.7	21.3	37.7	49.7	109.8	36.6	10.0	63.2	4.0	0.0	0.0	4.0
	구리시	222.2	15.1	71.1	136.0	132.4	7.1	65.5	59.8	89.8	8.0	5.6	76.2	0.0	0.0	0.0	0.0
	포천시	424.1	85.2	70.0	268.9	130.0	15.8	69.9	44.3	228.8	69.4	0.1	159.3	65.3	0.0	0.0	65.3
	의왕시	144.4	9.8	37.6	97.0	86.3	8.9	27.2	50.2	58.1	0.9	10.4	46.8	0.0	0.0	0.0	0.0
	하남시	326.8	166.9	74.3	85.6	124.2	0.0	68.9	55.3	202.6	166.9	5.4	30.3	0.0	0.0	0.0	0.0
	여주시	207.4	18.8	30.4	158.2	107.0	18.4	22.0	66.6	100.4	0.4	8.4	91.6	0.0	0.0	0.0	0.0
	양평군	60.2	6.4	29.8	24.0	59.2	6.4	29.8	23.0	1.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0
	동두천시	79.5	0.0	32.4	47.1	73.0	0.0	32.4	40.6	6.5	0.0	0.0	6.5	0.0	0.0	0.0	0.0
	과천시	89.6	0.0	56.0	33.6	83.6	0.0	55.5	28.1	5.9	0.0	0.4	5.5	0.1	0.0	0.1	0.0
	가평군	76.5	23.7	0.0	52.8	71.6	23.7	0.0	47.9	4.9	0.0	0.0	4.9	0.0	0.0	0.0	0.0
	연천군	52.9	18.4	24.4	10.1	45.9	18.4	24.4	3.1	7.0	0.0	0.0	7.0	0.0	0.0	0.0	0.0
강원	소계	2,179.1	564.6	447.7	1,166.8	1,417.1	560.9	434.1	422.1	750.2	3.7	13.6	732.9	11.8	0.0	0.0	11.8
	춘천시	430.8	34.2	118.1	278.5	177.1	34.2	110.3	32.6	252.9	0.0	7.8	245.1	0.8	0.0	0.0	0.8
	원주시	268.2	30.0	0.9	237.3	170.6	30.0	0.0	140.6	97.6	0.0	0.9	96.7	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
강원	강릉시	384.0	148.5	10.6	224.9	176.7	148.5	10.6	17.6	204.5	0.0	0.0	204.5	2.8	0.0	0.0	2.8
	동해시	130.9	86.1	0.0	44.8	94.0	86.1	0.0	7.9	36.9	0.0	0.0	36.9	0.0	0.0	0.0	0.0
	태백시	45.8	7.7	13.3	24.8	45.8	7.7	13.3	24.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	속초시	156.2	45.1	68.7	42.4	156.2	45.1	68.7	42.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	삼척시	144.5	64.0	0.0	80.5	86.3	64.0	0.0	22.3	55.6	0.0	0.0	55.6	2.6	0.0	0.0	2.6
	홍천군	80.1	2.3	46.1	31.7	61.2	2.3	46.1	12.8	18.9	0.0	0.0	18.9	0.0	0.0	0.0	0.0
	횡성군	59.5	22.0	18.3	19.2	59.1	22.0	18.3	18.8	0.2	0.0	0.0	0.2	0.2	0.0	0.0	0.2
	영월군	32.6	3.3	13.5	15.8	27.4	3.3	13.5	10.6	1.0	0.0	0.0	1.0	4.2	0.0	0.0	4.2
	평창군	58.1	3.3	10.7	44.1	25.2	0.0	6.0	19.2	32.3	3.3	4.7	24.3	0.6	0.0	0.0	0.6
	정선군	66.2	17.6	4.6	44.0	28.2	17.2	4.4	6.6	38.0	0.4	0.2	37.4	0.0	0.0	0.0	0.0
	철원군	55.7	31.8	12.2	11.7	48.4	31.8	12.2	4.4	7.3	0.0	0.0	7.3	0.0	0.0	0.0	0.0
	화천군	49.6	24.1	13.4	12.1	49.0	24.1	13.4	11.5	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.6
	양구군	36.0	4.0	11.0	21.0	31.0	4.0	11.0	16.0	5.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0
	인제군	83.9	24.2	43.8	15.9	83.9	24.2	43.8	15.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	고성군	50.0	11.9	28.0	10.1	50.0	11.9	28.0	10.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	양양군	47.0	4.5	34.5	8.0	47.0	4.5	34.5	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
충북	소계	2,114.4	300.5	646.5	1,167.4	1,317.8	292.2	621.6	404.0	794.0	8.3	24.9	760.8	2.6	0.0	0.0	2.6
	청주시	1,212.7	126.0	354.2	732.5	689.6	117.7	331.1	240.8	522.3	8.3	23.1	490.9	0.8	0.0	0.0	0.8
	충주시	340.9	42.3	93.5	205.1	144.3	42.3	93.5	8.5	194.8	0.0	0.0	194.8	1.8	0.0	0.0	1.8
	제천시	114.0	42.2	30.9	40.9	114.0	42.2	30.9	40.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	보은군	32.7	1.5	23.8	7.4	32.7	1.5	23.8	7.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	옥천군	60.9	6.9	31.3	22.7	47.3	6.9	31.3	9.1	13.6	0.0	0.0	13.6	0.0	0.0	0.0	0.0
	영동군	46.2	1.2	25.5	19.5	46.2	1.2	25.5	19.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	증평군	40.6	11.6	7.6	21.4	40.6	11.6	7.6	21.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	진천군	79.2	18.8	17.9	42.5	56.8	18.8	17.9	20.1	22.4	0.0	0.0	22.4	0.0	0.0	0.0	0.0
	괴산군	58.6	25.1	2.3	31.2	41.9	25.1	2.3	14.5	16.7	0.0	0.0	16.7	0.0	0.0	0.0	0.0
	음성군	81.1	6.1	44.2	30.8	58.7	6.1	44.2	8.4	22.4	0.0	0.0	22.4	0.0	0.0	0.0	0.0
	단양군	47.5	18.8	15.3	13.4	45.7	18.8	13.5	13.4	1.8	0.0	1.8	0.0	0.0	0.0	0.0	0.0
충남	소계	2,502.0	243.2	953.1	1,305.7	1,605.0	215.2	672.4	717.4	889.6	28.0	280.7	580.9	7.4	0.0	0.0	7.4
	천안시	883.0	95.4	310.7	476.9	715.2	86.1	256.2	372.9	167.7	9.3	54.5	103.9	0.1	0.0	0.0	0.1
	공주시	141.2	1.1	45.5	94.6	52.5	1.0	42.2	9.3	88.7	0.1	3.3	85.3	0.0	0.0	0.0	0.0
	보령시	145.9	22.4	55.0	68.5	132.8	22.4	55.0	55.4	13.1	0.0	0.0	13.1	0.0	0.0	0.0	0.0
	아산시	297.0	3.4	143.0	150.6	280.1	3.4	143.0	133.7	16.9	0.0	0.0	16.9	0.0	0.0	0.0	0.0
	서산시	169.7	0.9	82.2	86.6	61.9	0.0	0.0	61.9	107.8	0.9	82.2	24.7	0.0	0.0	0.0	0.0
	논산시	173.3	38.8	32.2	102.3	92.9	37.2	27.6	28.1	80.4	1.6	4.6	74.2	0.0	0.0	0.0	0.0
	계룡시	44.7	1.9	19.0	23.8	20.5	1.9	18.6	0.0	24.2	0.0	0.4	23.8	0.0	0.0	0.0	0.0
	당진시	183.1	2.9	76.9	103.3	4.2	0.0	0.0	4.2	178.9	2.9	76.9	99.1	0.0	0.0	0.0	0.0
	금산군	55.0	33.5	2.5	19.0	32.3	29.7	0.0	2.6	22.7	3.8	2.5	16.4	0.0	0.0	0.0	0.0
	부여군	77.5	23.5	10.9	43.1	26.4	23.5	0.0	2.9	51.1	0.0	10.9	40.2	0.0	0.0	0.0	0.0
	서천군	72.1	11.7	30.6	29.8	32.0	3.2	21.8	7.0	33.5	8.5	8.8	16.2	6.6	0.0	0.0	6.6
	청양군	26.3	4.0	14.2	8.1	24.9	4.0	13.4	7.5	1.4	0.0	0.8	0.6	0.0	0.0	0.0	0.0
	홍성군	78.6	1.4	34.3	42.9	28.0	1.0	21.9	5.1	49.9	0.4	12.4	37.1	0.7	0.0	0.0	0.7
	예산군	72.0	1.2	36.8	34.0	39.7	0.8	30.3	8.6	32.3	0.4	6.5	25.4	0.0	0.0	0.0	0.0
	태안군	82.6	1.1	59.3	22.2	61.6	1.0	42.4	18.2	21.0	0.1	16.9	4.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
전북	소계	1,847.5	351.8	386.9	1,108.8	1,598.7	329.4	346.9	922.4	242.9	22.4	40.0	180.5	5.9	0.0	0.0	5.9
	전주시	729.0	49.0	153.9	526.1	614.8	37.1	143.9	433.8	110.2	11.9	10.0	88.3	4.0	0.0	0.0	4.0
	군산시	302.7	164.2	19.9	118.6	258.7	155.0	0.0	103.7	44.0	9.2	19.9	14.9	0.0	0.0	0.0	0.0
	익산시	265.3	0.0	131.4	133.9	253.1	0.0	122.9	130.2	12.2	0.0	8.5	3.7	0.0	0.0	0.0	0.0
	정읍시	87.5	12.2	36.0	39.3	80.7	12.2	35.6	32.9	6.8	0.0	0.4	6.4	0.0	0.0	0.0	0.0
	남원시	92.8	42.3	0.1	50.4	46.1	41.0	0.0	5.1	46.0	1.3	0.1	44.6	0.7	0.0	0.0	0.7
	김제시	86.5	5.0	26.9	54.6	72.3	5.0	25.8	41.5	14.2	0.0	1.1	13.1	0.0	0.0	0.0	0.0
	완주군	101.3	2.5	18.7	80.1	101.3	2.5	18.7	80.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	진안군	14.5	6.4	0.0	8.1	14.5	6.4	0.0	8.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	무주군	28.7	8.9	0.0	19.8	26.6	8.9	0.0	17.7	1.3	0.0	0.0	1.3	0.8	0.0	0.0	0.8
	장수군	21.8	18.7	0.0	3.1	19.4	18.7	0.0	0.7	2.4	0.0	0.0	2.4	0.0	0.0	0.0	0.0
	임실군	15.1	7.4	0.0	7.7	10.1	7.4	0.0	2.7	4.6	0.0	0.0	4.6	0.4	0.0	0.0	0.4
	순창군	15.1	9.1	0.0	6.0	15.1	9.1	0.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	고창군	44.3	13.8	0.0	30.5	44.3	13.8	0.0	30.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	부안군	42.9	12.3	0.0	30.6	41.7	12.3	0.0	29.4	1.2	0.0	0.0	1.2	0.0	0.0	0.0	0.0
전남	소계	1,966.8	586.2	381.0	999.6	1,641.7	573.1	343.6	725.0	324.8	13.1	37.4	274.3	0.3	0.0	0.0	0.3
	목포시	268.6	89.3	5.3	174.0	244.8	83.7	0.0	161.1	23.8	5.6	5.3	12.9	0.0	0.0	0.0	0.0
	여수시	426.7	185.7	85.5	155.5	399.8	185.7	78.1	136.0	26.9	0.0	7.4	19.5	0.0	0.0	0.0	0.0
	순천시	240.9	13.0	2.5	225.4	153.9	7.3	0.0	146.6	87.0	5.7	2.5	78.8	0.0	0.0	0.0	0.0
	나주시	83.9	30.2	3.0	50.7	72.8	30.2	3.0	39.6	11.1	0.0	0.0	11.1	0.0	0.0	0.0	0.0
	광양시	244.0	164.8	0.6	78.6	212.3	163.4	0.0	48.9	31.5	1.4	0.6	29.5	0.2	0.0	0.0	0.2
	담양군	14.9	7.8	0.7	6.4	14.9	7.8	0.7	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	곡성군	25.1	9.5	0.8	14.8	13.2	9.5	0.0	3.7	11.9	0.0	0.8	11.1	0.0	0.0	0.0	0.0
	구례군	16.9	0.0	10.7	6.2	0.0	0.0	0.0	0.0	16.9	0.0	10.7	6.2	0.0	0.0	0.0	0.0
	고흥군	55.0	15.3	23.9	15.8	55.0	15.3	23.9	15.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	보성군	30.8	1.2	14.7	14.9	30.8	1.2	14.7	14.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	화순군	43.5	10.3	3.7	29.5	22.0	10.3	0.0	11.7	21.4	0.0	3.7	17.7	0.1	0.0	0.0	0.1
	장흥군	35.3	9.8	10.0	15.5	34.7	9.8	10.0	14.9	0.6	0.0	0.0	0.6	0.0	0.0	0.0	0.0
	강진군	36.7	6.5	9.1	21.1	29.4	6.2	8.5	14.7	7.3	0.3	0.6	6.4	0.0	0.0	0.0	0.0
	해남군	57.2	5.5	12.0	39.7	57.2	5.5	12.0	39.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	영암군	99.0	0.0	29.2	69.8	31.9	0.0	29.2	2.7	67.1	0.0	0.0	67.1	0.0	0.0	0.0	0.0
	무안군	75.6	17.8	33.5	24.3	74.1	17.8	33.5	22.8	1.5	0.0	0.0	1.5	0.0	0.0	0.0	0.0
	함평군	16.8	5.8	9.9	1.1	16.8	5.8	9.9	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	영광군	38.3	0.0	34.5	3.8	38.3	0.0	34.5	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	장성군	43.7	3.3	21.6	18.8	27.7	3.3	17.1	7.3	16.0	0.0	4.5	11.5	0.0	0.0	0.0	0.0
	완도군	43.0	5.3	27.7	10.0	43.0	5.3	27.7	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	진도군	29.9	0.2	21.4	8.3	28.1	0.1	20.1	7.9	1.8	0.1	1.3	0.4	0.0	0.0	0.0	0.0
	신안군	41.0	4.9	20.7	15.4	41.0	4.9	20.7	15.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경북	소계	2,885.4	720.3	891.4	1,273.7	2,146.6	678.4	703.5	764.7	714.0	41.9	179.2	492.9	24.8	0.0	8.7	16.1
	포항시	541.1	280.7	0.0	260.4	378.5	280.7	0.0	97.8	162.6	0.0	0.0	162.6	0.0	0.0	0.0	0.0
	경주시	300.7	16.8	107.5	176.4	272.3	16.8	100.2	155.3	28.4	0.0	7.3	21.1	0.0	0.0	0.0	0.0
	김천시	136.9	13.3	58.0	65.6	130.3	13.3	58.0	59.0	6.6	0.0	0.0	6.6	0.0	0.0	0.0	0.0
	안동시	199.5	112.0	12.9	74.6	179.8	106.8	12.9	60.1	19.7	5.2	0.0	14.5	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
경북	구미시	380.3	11.1	214.2	155.0	330.1	1.1	199.3	129.7	47.6	10.0	14.2	23.4	2.6	0.0	0.7	1.9
	영주시	195.5	116.0	1.0	78.5	108.2	98.1	0.0	10.1	87.3	17.9	1.0	68.4	0.0	0.0	0.0	0.0
	영천시	129.0	1.8	46.8	80.4	55.3	0.0	0.0	55.3	73.7	1.8	46.8	25.1	0.0	0.0	0.0	0.0
	상주시	95.6	8.0	47.6	40.0	76.8	8.0	46.6	22.2	18.5	0.0	1.0	17.5	0.3	0.0	0.0	0.3
	문경시	125.3	30.6	49.3	45.4	83.3	30.3	48.6	4.4	42.0	0.3	0.7	41.0	0.0	0.0	0.0	0.0
	경산시	235.5	13.1	97.3	125.1	190.3	8.5	92.7	89.1	45.2	4.6	4.6	36.0	0.0	0.0	0.0	0.0
	군위군	21.4	11.7	4.4	5.3	14.2	11.7	0.0	2.5	7.2	0.0	4.4	2.8	0.0	0.0	0.0	0.0
	의성군	42.7	8.4	15.5	18.8	36.6	8.4	15.2	13.0	5.4	0.0	0.3	5.1	0.7	0.0	0.0	0.7
	청송군	27.4	0.0	16.3	11.1	5.3	0.0	0.0	5.3	22.1	0.0	16.3	5.8	0.0	0.0	0.0	0.0
	영양군	14.8	10.5	1.2	3.1	14.7	10.5	1.2	3.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1
	영덕군	58.5	13.1	22.8	22.6	42.8	12.8	22.8	7.2	9.1	0.3	0.0	8.8	6.6	0.0	0.0	6.6
	청도군	31.6	8.3	14.9	8.4	25.2	8.3	14.9	2.0	6.4	0.0	0.0	6.4	0.0	0.0	0.0	0.0
	고령군	25.5	0.5	18.9	6.1	25.5	0.5	18.9	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	성주군	32.4	4.3	19.0	9.1	32.4	4.3	19.0	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	칠곡군	126.2	4.8	96.6	24.8	28.2	3.2	21.9	3.1	90.0	1.6	66.7	21.7	8.0	0.0	8.0	0.0
	예천군	34.8	4.8	15.9	14.1	8.0	4.6	0.0	3.4	25.1	0.2	15.9	9.0	1.7	0.0	0.0	1.7
	봉화군	56.7	32.6	0.3	23.8	48.9	32.6	0.3	16.0	3.8	0.0	0.0	3.8	4.0	0.0	0.0	4.0
	울진군	59.6	11.6	23.8	24.2	45.6	11.6	23.8	10.2	13.2	0.0	0.0	13.2	0.8	0.0	0.0	0.8
	울릉군	14.4	6.3	7.2	0.9	14.3	6.3	7.2	0.8	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0
경남	소계	3,951.4	626.3	1,163.5	2,161.6	2,748.8	597.6	1,111.8	1,039.4	1,195.1	28.7	46.0	1,120.4	7.5	0.0	5.7	1.8
	창원시	1,245.7	125.5	439.6	680.6	916.9	124.0	430.7	362.2	328.6	1.5	8.9	318.2	0.2	0.0	0.0	0.2
	진주시	401.7	156.5	0.6	244.6	282.6	154.0	0.0	128.6	119.1	2.5	0.6	116.0	0.0	0.0	0.0	0.0
	통영시	229.8	42.9	110.4	76.5	143.9	29.1	106.8	8.0	85.9	13.8	3.6	68.5	0.0	0.0	0.0	0.0
	사천시	190.1	74.6	47.3	68.2	160.9	74.6	47.3	39.0	29.2	0.0	0.0	29.2	0.0	0.0	0.0	0.0
	김해시	498.8	25.9	167.2	305.7	356.9	25.9	167.2	163.8	141.9	0.0	0.0	141.9	0.0	0.0	0.0	0.0
	밀양시	112.4	11.8	43.4	57.2	76.5	10.7	40.5	25.3	35.0	1.1	2.0	31.9	0.9	0.0	0.9	0.0
	거제시	350.4	3.0	117.1	230.3	231.6	3.0	107.5	121.1	114.0	0.0	4.8	109.2	4.8	0.0	4.8	0.0
	양산시	357.5	71.1	89.5	196.9	220.0	67.1	68.5	84.4	137.5	4.0	21.0	112.5	0.0	0.0	0.0	0.0
	의령군	28.6	4.3	0.0	24.3	18.8	4.3	0.0	14.5	9.8	0.0	0.0	9.8	0.0	0.0	0.0	0.0
	함안군	77.6	1.9	36.0	39.7	44.3	1.1	35.5	7.7	33.3	0.8	0.5	32.0	0.0	0.0	0.0	0.0
	창녕군	51.5	5.5	17.4	28.6	37.9	5.5	17.4	15.0	13.6	0.0	0.0	13.6	0.0	0.0	0.0	0.0
	고성군	51.0	8.1	16.7	26.2	29.1	8.1	16.7	4.3	21.8	0.0	0.0	21.8	0.1	0.0	0.0	0.1
	남해군	67.9	13.7	4.6	49.6	31.3	8.7	0.0	22.6	36.6	5.0	4.6	27.0	0.0	0.0	0.0	0.0
	하동군	56.1	21.7	11.5	22.9	41.0	21.7	11.5	7.8	14.6	0.0	0.0	14.6	0.5	0.0	0.0	0.5
	산청군	41.8	17.5	11.2	13.1	41.2	17.5	11.2	12.5	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.6
	함양군	46.7	17.2	13.9	15.6	38.7	17.2	13.9	7.6	7.6	0.0	0.0	7.6	0.4	0.0	0.0	0.4
	거창군	83.3	11.8	26.1	45.4	40.0	11.8	26.1	2.1	43.3	0.0	0.0	43.3	0.0	0.0	0.0	0.0
	합천군	60.5	13.3	11.0	36.2	37.2	13.3	11.0	12.9	23.3	0.0	0.0	23.3	0.0	0.0	0.0	0.0
제주	소계	1,305.3	303.4	304.6	697.3	869.1	303.4	304.6	261.1	433.6	0.0	0.0	433.6	2.6	0.0	0.0	2.6
	제주시	881.9	195.8	236.9	449.2	583.1	195.8	236.9	150.4	298.8	0.0	0.0	298.8	0.0	0.0	0.0	0.0
	서귀포시	423.4	107.6	67.7	248.1	286.0	107.6	67.7	110.7	134.8	0.0	0.0	134.8	2.6	0.0	0.0	2.6

3. 폐기물 처리주체별 처리현황

가. 생활폐기물

(단위 : 톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
전국	합계	45,460.3	6,465.5	12,389.0	26,605.8	31,928.6	6,387.0	11,965.5	13,576.1	13,410.2	78.5	423.5	12,908.2	121.5	0.0	0.0	121.5
서울	소계	8,750.9	729.2	2,120.1	5,901.6	4,582.2	727.9	2,114.2	1,740.1	4,168.7	1.3	5.9	4,161.5	0.0	0.0	0.0	0.0
	종로구	369.7	35.0	123.0	211.7	264.2	35.0	123.0	106.2	105.5		0.0	105.5	0.0			
	중구	422.5	19.8	130.7	272.0	194.5	19.8	130.7	44.0	228.0		0.0	228.0	0.0			
	용산구	247.1	11.3	76.4	159.4	119.6	11.3	76.4	31.9	127.5			127.5	0.0			
	성동구	236.6	21.2	57.4	158.0	154.1	21.2	57.4	75.5	82.5			82.5	0.0			
	광진구	300.6	21.4	62.2	217.0	175.0	21.4	62.2	91.4	125.6			125.6	0.0			
	동대문구	401.2	20.6	89.9	290.7	183.1	20.6	89.9	72.6	218.1			218.1	0.0			
	중랑구	357.3	13.6	89.1	254.6	134.4	13.6	89.1	31.7	222.9			222.9	0.0			
	성북구	341.4	12.5	90.0	238.9	159.4	12.5	90.0	56.9	182.0			182.0	0.0			
	강북구	224.3	8.0	67.2	149.1	102.0	8.0	67.2	26.8	122.3			122.3	0.0			
	도봉구	290.2	5.2	58.8	226.2	125.6	5.2	58.8	61.6	164.6			164.6	0.0			
	노원구	443.2	6.5	110.0	326.7	136.7	5.2	110.0	21.5	306.5	1.3		305.2	0.0			
	은평구	277.5	48.3	85.8	143.4	277.5	48.3	85.8	143.4	0.0			0.0	0.0			
	서대문구	282.6	12.0	86.4	184.2	194.3	12.0	86.4	95.9	88.3			88.3	0.0			
	마포구	448.3	14.1	118.4	315.8	174.0	14.1	118.4	41.5	274.3			274.3	0.0			
	양천구	262.1	12.0	78.0	172.1	175.6	12.0	78.0	85.6	86.5			86.5	0.0			
	강서구	357.4	18.8	110.1	228.5	169.0	18.8	110.1	40.1	188.4			188.4	0.0			
	구로구	290.4	33.0	102.8	154.6	182.7	33.0	102.8	46.9	107.7			107.7	0.0			
	금천구	233.4	68.8	0.0	164.6	119.2	68.8	0.0	50.4	114.2			114.2	0.0			
	영등포구	331.5	18.3	90.6	222.6	186.3	18.3	90.6	77.4	145.2			145.2	0.0			
	동작구	266.2	17.6	69.5	179.1	202.0	17.6	69.5	114.9	64.2			64.2	0.0			
	관악구	324.3	69.7	54.3	200.3	187.5	69.7	54.3	63.5	136.8			136.8	0.0			
	서초구	499.4	29.5	117.3	352.6	202.2	29.5	117.3	55.4	297.2			297.2	0.0			
	강남구	675.9	153.6	68.8	453.5	269.2	153.6	68.8	46.8	406.7			406.7	0.0			
	송파구	487.7	33.2	103.8	350.7	352.4	33.2	103.8	215.4	135.3	0.0	0.0	135.3	0.0			
	강동구	380.1	25.2	79.6	275.3	141.7	25.2	73.7	42.8	238.4		5.9	232.5	0.0			
부산	소계	2,847.1	207.7	355.6	2,283.8	1,337.4	162.5	304.1	870.8	1,509.7	45.2	51.5	1,413.0	0.0	0.0	0.0	0.0
	중구	78.9	6.4	39.0	33.5	73.2	6.1	34.1	33.0	5.7	0.3	4.9	0.5	0.0			
	서구	101.7	3.7	22.6	75.4	60.4	3.7	22.6	34.1	41.3	0.0	0.0	41.3	0.0			
	동구	92.6	4.5	20.6	67.5	76.5	4.5	20.6	51.4	16.1			16.1	0.0			
	영도구	123.9	3.8	24.8	95.3	97.9	3.8	24.8	69.3	26.0			26.0	0.0			
	부산진구	270.5	26.8	0.3	243.4	97.0	26.8	0.3	69.9	173.5			173.5	0.0			
	동래구	228.0	20.7	0.4	206.9	0.0				228.0	20.7	0.4	206.9	0.0			
	남구	209.8	21.1	0.3	188.4	132.6	21.1	0.3	111.2	77.2			77.2	0.0			
	북구	244.3	26.9	0.1	217.3	151.8	26.9	0.1	124.8	92.5			92.5	0.0			
	해운대구	323.8	11.1	67.1	245.6	106.9	11.1	67.1	28.7	216.9	0.0	0.0	216.9	0.0			

(단위 : 톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
부산	사하구	283.9	10.3	74.2	199.4	116.0	10.3	74.2	31.5	167.9			167.9	0.0			
	금정구	195.3	19.7	0.6	175.0	122.1	12.3	0.4	109.4	73.2	7.4	0.2	65.6	0.0			
	강서구	75.8	8.3	8.4	59.1	58.0	8.3	8.4	41.3	17.8			17.8	0.0			
	연제구	163.9	8.8	24.3	130.8	92.4	8.8	24.3	59.3	71.5			71.5	0.0			
	수영구	147.7	6.9	20.0	120.8	39.6	6.9	20.0	12.7	108.1			108.1	0.0			
	사상구	203.8	23.4	8.0	172.4	113.0	11.9	6.9	94.2	90.8	11.5	1.1	78.2	0.0			
	기장군	103.2	5.3	44.9	53.0	0.0				103.2	5.3	44.9	53.0	0.0			
대구	소계	2,407.9	589.3	301.0	1,517.6	1,465.9	589.3	301.0	575.6	942.0	0.0	0.0	942.0	0.0	0.0	0.0	0.0
	중구	145.1	43.3	6.3	95.5	84.3	43.3	6.3	34.7	60.8			60.8	0.0			
	동구	314.0	75.5	48.2	190.3	216.0	75.5	48.2	92.3	98.0			98.0	0.0			
	서구	225.6	56.7	27.0	141.9	144.7	56.7	27.0	61.0	80.9			80.9	0.0			
	남구	175.8	48.9	25.7	101.2	117.4	48.9	25.7	42.8	58.4			58.4	0.0			
	북구	419.7	113.7	33.5	272.5	265.5	113.7	33.5	118.3	154.2			154.2	0.0			
	수성구	390.3	96.9	36.3	257.1	225.2	96.9	36.3	92.0	165.1			165.1	0.0			
	달서구	548.4	106.0	96.3	346.1	306.6	106.0	96.3	104.3	241.8			241.8	0.0			
	달성군	189.0	48.3	27.7	113.0	106.2	48.3	27.7	30.2	82.8			82.8	0.0			
인천	소계	1,837.8	199.6	600.3	1,037.9	1,356.5	199.6	583.2	573.7	447.3	0.0	17.1	430.2	34.0	0.0	0.0	34.0
	중구	127.0	18.2	40.1	68.7	53.1	18.2	23.0	11.9	73.9	0.0	17.1	56.8	0.0			
	동구	53.1	6.4	14.3	32.4	20.7	6.4	14.3		32.4			32.4	0.0			
	남구	255.5	25.6	86.5	143.4	255.5	25.6	86.5	143.4	0.0	0.0	0.0	0.0	0.0			
	연수구	209.7	10.0	81.1	118.6	164.5	10.0	81.1	73.4	45.2			45.2	0.0			
	남동구	332.6	18.3	103.5	210.8	255.8	18.3	103.5	134.0	42.8			42.8	34.0			34.0
	부평구	334.4	46.3	107.7	180.4	238.7	46.3	107.7	84.7	95.7			95.7	0.0			
	계양구	190.1	21.2	56.9	112.0	110.1	21.2	56.9	32.0	80.0			80.0	0.0			
	서구	284.9	50.9	89.7	144.3	207.8	50.9	89.7	67.2	77.1	0.0	0.0	77.1	0.0			
	강화군	32.6	2.0	12.6	18.0	32.4	2.0	12.6	17.8	0.2			0.2	0.0			
	옹진군	17.9	0.7	7.9	9.3	17.9	0.7	7.9	9.3	0.0				0.0			
	경제청	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
광주	소계	1,086.6	247.0	189.6	650.0	917.2	247.0	189.6	480.6	169.4	0.0	0.0	169.4	0.0	0.0	0.0	0.0
	동구	88.8	44.6	5.4	38.8	88.8	44.6	5.4	38.8	0.0				0.0			
	서구	245.9	38.4	71.2	136.3	245.9	38.4	71.2	136.3	0.0				0.0			
	남구	174.6	58.2	6.4	110.0	138.0	58.2	6.4	73.4	36.6			36.6	0.0			
	북구	295.0	61.4	56.9	176.7	233.7	61.4	56.9	115.4	61.3			61.3	0.0			
	광산구	282.3	44.4	49.7	188.2	210.8	44.4	49.7	116.7	71.5			71.5	0.0			
대전	소계	1,406.7	244.1	245.3	917.3	664.9	220.5	245.3	199.1	741.8	23.6	0.0	718.2	0.0	0.0	0.0	0.0
	동구	227.6	50.8	38.5	138.3	104.0	50.8	38.5	14.7	123.6			123.6	0.0			
	중구	245.3	46.7	36.6	162.0	245.3	46.7	36.6	162.0	0.0				0.0			
	서구	425.9	88.0	68.0	269.9	132.4	64.4	68.0		293.5	23.6		269.9	0.0			
	유성구	309.8	46.6	61.2	202.0	130.2	46.6	61.2	22.4	179.6			179.6	0.0			
	대덕구	198.1	12.0	41.0	145.1	53.0	12.0	41.0		145.1			145.1	0.0			
울산	소계	1,420.5	258.2	444.3	718.0	1,056.3	258.2	444.3	353.8	364.2	0.0	0.0	364.2	0.0	0.0	0.0	0.0
	중구	282.0	56.0	79.3	146.7	193.1	56.0	79.3	57.8	88.9			88.9	0.0			
	남구	451.3	65.3	145.2	240.8	333.3	65.3	145.2	122.8	118.0			118.0	0.0			
	동구	204.4	20.6	70.2	113.6	146.9	20.6	70.2	56.1	57.5			57.5	0.0			
	북구	254.4	82.9	59.0	112.5	203.3	82.9	59.0	61.4	51.1			51.1	0.0			
	울주군	228.4	33.4	90.6	104.4	179.7	33.4	90.6	55.7	48.7			48.7	0.0			

(단위 : 톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
세종	소계	128.5	9.9	38.5	80.1	128.5	9.9	38.5	80.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	세종시	128.5	9.9	38.5	80.1	128.5	9.9	38.5	80.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경기	소계	9,476.5	865.7	3,394.4	5,216.4	7,898.6	865.2	3,379.1	3,654.3	1,511.7	0.5	15.3	1,495.9	66.2	0.0	0.0	66.2
	수원시	1,067.8	0.0	445.5	622.3	1,067.8	0.0	445.5	622.3	0.0				0.0			
	고양시	798.3	71.7	225.0	501.6	476.4	71.7	225.0	179.7	321.9			321.9	0.0			
	성남시	804.8	4.1	367.9	432.8	668.6	4.1	367.9	296.6	136.2	0.0	0.0	136.2	0.0			
	용인시	902.0	23.6	347.9	530.5	465.7	23.6	339.2	102.9	436.3		8.7	427.6	0.0			
	부천시	533.8	74.1	143.6	316.1	533.8	74.1	143.6	316.1	0.0				0.0			
	안산시	481.9	81.3	133.6	267.0	445.2	81.3	133.6	230.3	36.7	0.0	0.0	36.7	0.0	0.0	0.0	0.0
	남양주시	375.7	33.2	124.0	218.5	375.7	33.2	124.0	218.5	0.0				0.0			
	안양시	405.2	17.2	188.5	199.5	405.2	17.2	188.5	199.5	0.0			0.0	0.0			
	화성시	372.6	181.7	53.3	137.6	372.6	181.7	53.3	137.6	0.0				0.0			
	평택시	368.5	84.9	95.5	188.1	368.5	84.9	95.5	188.1	0.0				0.0			
	의정부시	344.5	1.3	123.0	220.2	258.2	1.3	123.0	133.9	86.3			86.3	0.0			
	시흥시	288.5	87.8	31.8	168.9	288.5	87.8	31.8	168.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	파주시	376.4	21.6	153.8	201.0	261.3	21.6	153.8	85.9	115.1			115.1	0.0			
	김포시	197.2	44.8	67.9	84.5	196.8	44.8	67.9	84.1	0.0				0.4			0.4
	광명시	223.9	10.6	110.6	102.7	152.1	10.6	110.6	30.9	71.8			71.8	0.0			
	광주시	254.1	0.0	75.9	178.2	176.5		75.9	100.6	77.1			77.1	0.5			0.5
	군포시	180.0	0.3	101.7	78.0	112.2		100.6	11.6	67.8	0.3	1.1	66.4	0.0			
	오산시	128.1	8.2	49.6	70.3	128.1	8.2	49.6	70.3	0.0				0.0			
	이천시	150.0	0.0	67.0	83.0	83.9		67.0	16.9	66.1			66.1	0.0			
	양주시	123.6	0.0	67.3	56.3	73.6		67.3	6.3	50.0			50.0	0.0			
	안성시	108.7	21.3	37.7	49.7	108.7	21.3	37.7	49.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	구리시	146.7	7.3	66.1	73.3	127.5	7.1	60.6	59.8	19.2	0.2	5.5	13.5	0.0			
	포천시	186.8	14.9	69.7	102.2	121.5	14.9	69.7	36.9	0.0	0.0	0.0	0.0	65.3	0.0	0.0	65.3
	의왕시	93.4	8.9	27.2	57.3	86.3	8.9	27.2	50.2	7.1			7.1	0.0			
	하남시	130.8	0.0	68.9	61.9	124.2		68.9	55.3	6.6			6.6	0.0			
	여주시	107.0	18.4	22.0	66.6	107.0	18.4	22.0	66.6	0.0				0.0			
	양평군	59.2	6.4	29.8	23.0	59.2	6.4	29.8	23.0	0.0				0.0			
	동두천시	79.5	0.0	32.4	47.1	73.0		32.4	40.6	6.5			6.5	0.0			
	과천시	63.0	0.0	42.8	20.2	63.0		42.8	20.2	0.0				0.0			
	가평군	71.6	23.7	0.0	47.9	71.6	23.7		47.9	0.0				0.0			
	연천군	52.9	18.4	24.4	10.1	45.9	18.4	24.4	3.1	7.0			7.0	0.0			
강원	소계	1,858.9	456.5	394.1	1,008.3	1,233.2	456.5	394.1	382.6	615.5	0.0	0.0	615.5	10.2	0.0	0.0	10.2
	춘천시	362.1	23.9	96.2	242.0	130.5	23.9	96.2	10.4	231.6	0.0	0.0	231.6	0.0	0.0	0.0	0.0
	원주시	233.4	29.2	0.0	204.2	169.8	29.2	0.0	140.6	63.6	0.0	0.0	63.6	0.0	0.0	0.0	0.0
	강릉시	315.3	85.0	10.6	219.7	113.2	85.0	10.6	17.6	199.3	0.0	0.0	199.3	2.8	0.0	0.0	2.8
	동해시	129.6	86.1	0.0	43.5	92.8	86.1	0.0	6.7	36.8	0.0	0.0	36.8	0.0	0.0	0.0	0.0
	태백시	35.7	3.7	12.7	19.3	35.7	3.7	12.7	19.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	속초시	156.2	45.1	68.7	42.4	156.2	45.1	68.7	42.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	삼척시	133.7	58.7	0.0	75.0	77.3	58.7	0.0	18.6	54.4	0.0	0.0	54.4	2.0	0.0	0.0	2.0
	홍천군	57.9	2.3	46.1	9.5	57.9	2.3	46.1	9.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	횡성군	56.1	21.1	17.8	17.2	56.1	21.1	17.8	17.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
강원	영월군	31.6	3.3	13.5	14.8	27.4	3.3	13.5	10.6	0.0	0.0	0.0	0.0	4.2	0.0	0.0	4.2
	평창군	44.9	0.0	6.0	38.9	25.2	0.0	6.0	19.2	19.1	0.0	0.0	19.1	0.6	0.0	0.0	0.6
	정선군	28.2	17.2	4.4	6.6	28.2	17.2	4.4	6.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	철원군	54.1	31.8	12.2	10.1	48.4	31.8	12.2	4.4	5.7	0.0	0.0	5.7	0.0	0.0	0.0	0.0
	화천군	49.3	23.8	13.4	12.1	48.7	23.8	13.4	11.5	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.6
	양구군	36.0	4.0	11.0	21.0	31.0	4.0	11.0	16.0	5.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0
	인제군	65.1	16.1	33.1	15.9	65.1	16.1	33.1	15.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	고성군	27.5	1.2	17.4	8.9	27.5	1.2	17.4	8.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	양양군	42.2	4.0	31.0	7.2	42.2	4.0	31.0	7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
충북	소계	1,969.9	299.9	626.4	1,043.6	1,303.2	292.0	620.8	390.4	665.9	7.9	5.6	652.4	0.8	0.0	0.0	0.8
	청주시	1,118.1	125.6	336.7	655.8	689.6	117.7	331.1	240.8	427.7	7.9	5.6	414.2	0.8			0.8
	충주시	338.5	42.3	93.5	202.7	144.3	42.3	93.5	8.5	194.2			194.2	0.0			
	제천시	107.0	42.2	30.9	33.9	107.0	42.2	30.9	33.9	0.0				0.0			
	보은군	31.1	1.3	23.1	6.7	31.1	1.3	23.1	6.7	0.0				0.0			
	옥천군	60.9	6.9	31.3	22.7	47.3	6.9	31.3	9.1	13.6			13.6	0.0			
	영동군	46.2	1.2	25.5	19.5	46.2	1.2	25.5	19.5	0.0				0.0			
	증평군	34.6	11.6	7.5	15.5	34.6	11.6	7.5	15.5	0.0				0.0			
	진천군	64.1	18.8	17.9	27.4	56.8	18.8	17.9	20.1	7.3			7.3	0.0			
	괴산군	43.1	25.1	2.3	15.7	41.9	25.1	2.3	14.5	1.2			1.2	0.0			
	음성군	80.6	6.1	44.2	30.3	58.7	6.1	44.2	8.4	21.9			21.9	0.0			
	단양군	45.7	18.8	13.5	13.4	45.7	18.8	13.5	13.4	0.0				0.0			
충남	소계	1,968.5	139.6	812.3	1,016.6	1,496.2	139.6	644.8	711.8	472.3	0.0	167.5	304.8	0.0	0.0	0.0	0.0
	천안시	643.1	14.0	256.2	372.9	643.1	14.0	256.2	372.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	공주시	114.7	1.0	42.2	71.5	52.5	1.0	42.2	9.3	62.2	0.0	0.0	62.2	0.0	0.0	0.0	0.0
	보령시	123.6	22.4	45.8	55.4	123.6	22.4	45.8	55.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	아산시	252.7	0.0	124.6	128.1	252.7	0.0	124.6	128.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	서산시	145.9	0.0	77.9	68.0	61.9	0.0	0.0	61.9	84.0	0.0	77.9	6.1	0.0	0.0	0.0	0.0
	논산시	138.1	37.2	27.6	73.3	92.9	37.2	27.6	28.1	45.2	0.0	0.0	45.2	0.0	0.0	0.0	0.0
	계룡시	38.0	1.9	18.6	17.5	20.5	1.9	18.6	0.0	17.5	0.0	0.0	17.5	0.0	0.0	0.0	0.0
	당진시	157.1	0.0	73.4	83.7	4.2	0.0	0.0	4.2	152.9	0.0	73.4	79.5	0.0	0.0	0.0	0.0
	금산군	44.1	29.7	0.0	14.4	32.3	29.7	0.0	2.6	11.8	0.0	0.0	11.8	0.0	0.0	0.0	0.0
	부여군	56.2	23.4	0.0	32.8	26.3	23.4	0.0	2.9	29.9	0.0	0.0	29.9	0.0	0.0	0.0	0.0
	서천군	36.0	3.2	21.8	11.0	32.0	3.2	21.8	7.0	4.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0
	청양군	24.9	4.0	13.4	7.5	24.9	4.0	13.4	7.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	홍성군	70.9	1.0	32.4	37.5	28.0	1.0	21.9	5.1	42.9	0.0	10.5	32.4	0.0	0.0	0.0	0.0
	예산군	60.4	0.8	36.0	23.6	39.7	0.8	30.3	8.6	20.7	0.0	5.7	15.0	0.0	0.0	0.0	0.0
	태안군	62.8	1.0	42.4	19.4	61.6	1.0	42.4	18.2	1.2	0.0	0.0	1.2	0.0	0.0	0.0	0.0
전북	소계	1,599.5	327.2	342.8	929.5	1,549.7	327.2	342.8	879.7	48.7	0.0	0.0	48.7	1.1	0.0	0.0	1.1
	전주시	614.8	37.1	143.9	433.8	614.8	37.1	143.9	433.8	0.0				0.0			
	군산시	258.7	155.0	0.0	103.7	258.7	155.0		103.7	0.0				0.0			
	익산시	253.1	0.0	122.9	130.2	253.1		122.9	130.2	0.0				0.0			
	정읍시	80.7	12.2	35.6	32.9	80.7	12.2	35.6	32.9	0.0				0.0			
	남원시	87.3	41.0	0.0	46.3	46.1	41.0		5.1	40.5			40.5	0.7			0.7
	김제시	72.3	5.0	25.8	41.5	72.3	5.0	25.8	41.5	0.0				0.0			

(단위 : 톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
전북	완주군	53.9	1.1	14.6	38.2	53.9	1.1	14.6	38.2	0.0				0.0			
	진안군	14.5	6.4	0.0	8.1	14.5	6.4		8.1	0.0				0.0			
	무주군	25.0	8.1	0.0	16.9	25.0	8.1		16.9	0.0				0.0			
	장수군	21.8	18.7	0.0	3.1	19.4	18.7		0.7	2.4			2.4	0.0			
	임실군	15.1	7.4	0.0	7.7	10.1	7.4		2.7	4.6			4.6	0.4			0.4
	순창군	15.1	9.1	0.0	6.0	15.1	9.1		6.0	0.0				0.0			
	고창군	44.3	13.8	0.0	30.5	44.3	13.8		30.5	0.0				0.0			
	부안군	42.9	12.3	0.0	30.6	41.7	12.3		29.4	1.2			1.2	0.0			
전남	소계	1,742.1	538.3	353.7	850.1	1,591.0	538.3	338.5	714.2	151.0	0.0	15.2	135.8	0.1	0.0	0.0	0.1
	목포시	244.8	83.7	0.0	161.1	244.8	83.7		161.1	0.0				0.0			
	여수시	385.6	171.5	78.1	136.0	385.6	171.5	78.1	136.0	0.0				0.0			
	순천시	151.7	5.1	0.0	146.6	151.7	5.1		146.6	0.0				0.0			
	나주시	70.8	29.5	0.0	41.3	59.7	29.5	0.0	30.2	11.1	0.0	0.0	11.1	0.0	0.0	0.0	0.0
	광양시	217.6	145.7	0.0	71.9	194.6	145.7		48.9	23.0			23.0	0.0			
	담양군	14.9	7.8	0.7	6.4	14.9	7.8	0.7	6.4	0.0				0.0			
	곡성군	24.3	9.5	0.8	14.0	13.2	9.5		3.7	11.1		0.8	10.3	0.0			
	구례군	16.9	0.0	10.7	6.2	0.0				16.9		10.7	6.2	0.0			
	고흥군	54.2	15.3	23.9	15.0	54.2	15.3	23.9	15.0	0.0				0.0			
	보성군	30.8	1.2	14.7	14.9	30.8	1.2	14.7	14.9	0.0				0.0			
	화순군	43.5	10.3	3.7	29.5	22.0	10.3		11.7	21.4		3.7	17.7	0.1			0.1
	장흥군	34.1	9.8	10.0	14.3	34.1	9.8	10.0	14.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	강진군	29.4	6.2	8.5	14.7	29.4	6.2	8.5	14.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	해남군	57.2	5.5	12.0	39.7	57.2	5.5	12.0	39.7	0.0				0.0			
	영암군	95.8	0.0	27.1	68.7	29.8		27.1	2.7	66.0			66.0	0.0			
	무안군	75.6	17.8	33.5	24.3	74.1	17.8	33.5	22.8	1.5			1.5	0.0			
	함평군	16.8	5.8	9.9	1.1	16.8	5.8	9.9	1.1	0.0				0.0			
	영광군	38.3	0.0	34.5	3.8	38.3		34.5	3.8	0.0				0.0			
	장성군	27.7	3.3	17.1	7.3	27.7	3.3	17.1	7.3	0.0				0.0			
	완도군	43.0	5.3	27.7	10.0	43.0	5.3	27.7	10.0	0.0				0.0			
	진도군	28.1	0.1	20.1	7.9	28.1	0.1	20.1	7.9	0.0				0.0			
	신안군	41.0	4.9	20.7	15.4	41.0	4.9	20.7	15.4	0.0				0.0			
경북	소계	2,503.4	627.8	846.3	1,029.3	2,059.6	627.8	700.9	730.9	436.4	0.0	145.4	291.0	7.4	0.0	0.0	7.4
	포항시	480.2	236.0	0.0	244.2	326.9	236.0		90.9	153.3	0.0		153.3	0.0			
	경주시	271.9	16.4	100.2	155.3	271.9	16.4	100.2	155.3	0.0				0.0			
	김천시	100.5	7.8	57.0	35.7	100.5	7.8	57.0	35.7	0.0				0.0			
	안동시	183.0	106.8	12.9	63.3	179.4	106.8	12.9	59.7	3.6			3.6	0.0			
	구미시	326.1	1.1	197.7	127.3	326.1	1.1	197.7	127.3	0.0				0.0			
	영주시	144.0	98.1	0.0	45.9	108.2	98.1		10.1	35.8			35.8	0.0			
	영천시	119.4	0.0	44.7	74.7	55.3			55.3	64.1		44.7	19.4	0.0			
	상주시	78.7	8.0	46.6	24.1	76.8	8.0	46.6	22.2	1.6			1.6	0.3			0.3
	문경시	113.1	30.3	48.6	34.2	83.3	30.3	48.6	4.4	29.8			29.8	0.0			
	경산시	190.3	8.5	92.7	89.1	190.3	8.5	92.7	89.1	0.0				0.0			
	군위군	20.6	11.7	4.4	4.5	13.4	11.7		1.7	7.2		4.4	2.8	0.0			
	의성군	36.6	8.4	15.2	13.0	36.6	8.4	15.2	13.0	0.0				0.0			

(단위 : 톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
경북	청송군	26.8	0.0	16.3	10.5	5.3			5.3	21.5		16.3	5.2	0.0			
	영양군	14.8	10.5	1.2	3.1	14.7	10.5	1.2	3.0	0.0				0.1			0.1
	영덕군	43.3	12.8	22.8	7.7	42.8	12.8	22.8	7.2	0.0				0.5			0.5
	청도군	31.4	8.3	14.9	8.2	25.2	8.3	14.9	2.0	6.2			6.2	0.0			
	고령군	25.5	0.5	18.9	6.1	25.5	0.5	18.9	6.1	0.0				0.0			
	성주군	32.4	4.3	19.0	9.1	32.4	4.3	19.0	9.1	0.0				0.0			
	칠곡군	108.6	3.2	86.0	19.4	28.2	3.2	21.9	3.1	80.4		64.1	16.3	0.0			
	예천군	25.6	4.6	15.9	5.1	8.0	4.6	0.0	3.4	15.9		15.9		1.7			1.7
	봉화군	56.7	32.6	0.3	23.8	48.9	32.6	0.3	16.0	3.8			3.8	4.0			4.0
	울진군	59.6	11.6	23.8	24.2	45.6	11.6	23.8	10.2	13.2			13.2	0.8			0.8
	울릉군	14.3	6.3	7.2	0.8	14.3	6.3	7.2	0.8	0.0				0.0			
경남	소계	3,445.1	573.9	1,089.8	1,781.4	2,656.3	573.9	1,089.8	992.6	787.1	0.0	0.0	787.1	1.7	0.0	0.0	1.7
	창원시	1,116.5	113.9	412.2	590.4	846.1	113.9	412.2	320.0	270.3			270.3	0.1			0.1
	진주시	365.2	143.2	0.0	222.0	271.8	143.2	0.0	128.6	93.4			93.4	0.0			
	통영시	200.0	29.1	106.8	64.1	143.9	29.1	106.8	8.0	56.1			56.1	0.0			
	사천시	185.1	71.8	45.3	68.0	155.9	71.8	45.3	38.8	29.2			29.2	0.0			
	김해시	469.6	25.9	167.2	276.5	356.9	25.9	167.2	163.8	112.7			112.7	0.0			
	밀양시	88.3	10.7	40.5	37.1	76.5	10.7	40.5	25.3	11.8			11.8	0.0			
	거제시	230.1	3.0	106.0	121.1	230.1	3.0	106.0	121.1	0.0				0.0			0.0
	양산시	287.6	67.1	68.5	152.0	218.5	67.1	68.5	82.9	69.1			69.1	0.0			
	의령군	28.6	4.3	0.0	24.3	18.8	4.3		14.5	9.8			9.8	0.0			
	함안군	63.7	1.1	35.5	27.1	44.3	1.1	35.5	7.7	19.4			19.4	0.0			
	창녕군	50.7	5.5	17.4	27.8	37.9	5.5	17.4	15.0	12.8			12.8	0.0			
	고성군	49.9	8.1	16.7	25.1	29.1	8.1	16.7	4.3	20.7			20.7	0.1			0.1
	남해군	30.8	8.7	0.0	22.1	30.8	8.7		22.1	0.0				0.0			
	하동군	50.0	21.7	11.5	16.8	38.6	21.7	11.5	5.4	10.9			10.9	0.5			0.5
	산청군	41.8	17.5	11.2	13.1	41.2	17.5	11.2	12.5	0.0				0.6			0.6
	함양군	46.7	17.2	13.9	15.6	38.7	17.2	13.9	7.6	7.6			7.6	0.4			0.4
	거창군	83.3	11.8	26.1	45.4	40.0	11.8	26.1	2.1	43.3			43.3	0.0			
	합천군	57.2	13.3	11.0	32.9	37.2	13.3	11.0	12.9	20.0			20.0	0.0			
제주	소계	1,010.4	151.6	234.5	624.3	631.9	151.6	234.5	245.8	378.5	0.0	0.0	378.5	0.0	0.0	0.0	0.0
	제주시	636.8	60.3	172.0	404.5	382.7	60.3	172.0	150.4	254.1			254.1	0.0			
	서귀포시	373.6	91.3	62.5	219.8	249.2	91.3	62.5	95.4	124.4			124.4	0.0			

3. 폐기물 처리주체별 처리현황

나. 사업장생활계폐기물

(단위 : 톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
전국	합계	8,311.6	1,443.7	1,220.8	5,647.1	1,714.0	692.4	444.8	576.8	6,535.9	751.3	757.3	5,027.3	61.7	0.0	18.7	43.0
서울	소계	857.1	37.2	171.8	648.1	275.3	24.8	147.2	103.3	581.8	12.4	24.6	544.8	0.0	0.0	0.0	0.0
	종로구	36.3	1.3	19.5	15.5	21.2	1.3	19.5	0.4	15.1			15.1	0.0			
	중구	76.7	0.2	36.3	40.2	48.1	0.2	36.3	11.6	28.6			28.6	0.0			
	용산구	15.0	0.0	7.5	7.5	7.5	0.0	7.5	0.0	7.5			7.5	0.0			
	성동구	21.2	0.0	2.6	18.6	2.6		2.6	0.0	18.6			18.6	0.0			
	광진구	25.7	0.0	1.9	23.8	9.2	0.0	1.4	7.8	16.5	0.0	0.5	16.0	0.0			
	동대문구	25.4	0.0	5.1	20.3	6.5		4.9	1.6	18.9		0.2	18.7	0.0			
	중랑구	30.6	0.7	0.9	29.0	1.6	0.7	0.9	0.0	29.0			29.0	0.0			
	성북구	16.9	0.8	1.2	14.9	2.1	0.8	1.2	0.1	14.8			14.8	0.0			
	강북구	5.7	0.0	0.0	5.7	4.1			4.1	1.6			1.6	0.0			
	도봉구	24.9	0.5	3.6	20.8	0.7	0.5	0.0	0.2	24.2		3.6	20.6	0.0			
	노원구	11.9	0.3	2.6	9.0	4.8	0.3	2.4	2.1	7.1		0.2	6.9	0.0			
	은평구	5.9	0.7	0.0	5.2	5.1	0.7		4.4	0.8			0.8	0.0			
	서대문구	15.8	0.2	5.0	10.6	6.5	0.2	5.0	1.3	9.3			9.3	0.0			
	마포구	8.3	1.0	1.7	5.6	4.3	1.0	1.7	1.6	4.0			4.0	0.0			
	양천구	25.8	6.9	3.6	15.3	3.6	0.0	0.7	2.9	22.2	6.9	2.9	12.4	0.0			
	강서구	67.9	3.5	2.1	62.3	22.7	3.5	1.4	17.8	45.2		0.7	44.5	0.0			
	구로구	27.8	0.6	4.6	22.6	6.7	0.5	0.0	6.2	21.1	0.1	4.6	16.4	0.0			
	금천구	6.2	0.0	0.8	5.4	3.9			3.9	2.3		0.8	1.5	0.0			
	영등포구	75.3	3.4	6.8	65.1	6.7			6.7	68.6	3.4	6.8	58.4	0.0			
	동작구	14.3	1.9	3.1	9.3	5.1	1.9	3.1	0.1	9.2			9.2	0.0			
	관악구	15.4	2.0	0.8	12.6	12.5	0.0	0.0	12.5	2.9	2.0	0.8	0.1	0.0			
	서초구	70.7	5.5	21.7	43.5	32.4	5.5	21.7	5.2	38.3			38.3	0.0			
	강남구	31.3	1.9	8.2	21.2	12.9	1.9	4.7	6.3	18.4		3.5	14.9	0.0			
	송파구	82.0	1.8	32.2	48.0	40.1	1.8	32.2	6.1	41.9	0.0	0.0	41.9	0.0			
	강동구	120.1	4.0	0.0	116.1	4.4	4.0	0.0	0.4	115.7	0.0	0.0	115.7	0.0			
부산	소계	505.1	42.7	66.8	395.6	181.8	29.6	48.7	103.5	321.9	13.1	16.7	292.1	1.4	0.0	1.4	0.0
	중구	9.1	0.2	0.8	8.1	0.0	0.0	0.0	0.0	9.1	0.2	0.8	8.1	0.0			
	서구	19.5	2.3	7.1	10.1	13.1	2.3	7.1	3.7	6.4	0.0	0.0	6.4	0.0			
	동구	5.3	0.0	3.1	2.2	3.9	0.0	1.7	2.2	0.0				1.4		1.4	
	영도구	2.4	0.1	0.2	2.1	2.3	0.1	0.1	2.1	0.1		0.1		0.0			
	부산진구	100.8	21.3	0.2	79.3	57.6	21.3	0.2	36.1	43.2			43.2	0.0			
	동래구	14.0	1.9	0.2	11.9	0.0				14.0	1.9	0.2	11.9	0.0			
	남구	21.8	0.2	0.6	21.0	0.8	0.2	0.6	0.0	21.0	0.0	0.0	21.0	0.0	0.0	0.0	0.0
	북구	33.4	0.4	0.6	32.4	13.9	0.4	0.6	12.9	19.5			19.5	0.0			
	해운대구	76.8	1.4	25.7	49.7	27.1	1.4	25.7	0.0	49.7	0.0	0.0	49.7	0.0			

(단위 : 톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
부산	사하구	28.9	0.8	5.4	22.7	6.8	0.0	0.0	6.8	22.1	0.8	5.4	15.9	0.0	0.0	0.0	0.0
	금정구	33.7	0.0	0.0	33.7	33.7			33.7	0.0				0.0			
	강서구	37.8	10.2	10.1	17.5	0.0				37.8	10.2	10.1	17.5	0.0	0.0	0.0	0.0
	연제구	21.6	0.0	4.7	16.9	8.5	0.0	4.7	3.8	13.1	0.0	0.0	13.1	0.0			
	수영구	10.2	1.3	4.8	4.1	8.3	1.3	4.8	2.2	1.9			1.9	0.0			
	사상구	61.1	2.6	3.2	55.3	5.8	2.6	3.2		55.3			55.3	0.0			
	기장군	28.7	0.0	0.1	28.6	0.0				28.7	0.0	0.1	28.6	0.0			
대구	소계	549.0	154.8	14.4	379.8	132.6	130.1	2.1	0.4	416.4	24.7	12.3	379.4	0.0	0.0	0.0	0.0
	중구	48.2	7.2	0.0	41.0	7.2	7.2			41.0			41.0	0.0			
	동구	39.9	6.4	1.0	32.5	5.5	5.5			34.4	0.9	1.0	32.5	0.0			
	서구	59.4	24.0	1.8	33.6	22.5	21.9	0.2	0.4	36.9	2.1	1.6	33.2	0.0			
	남구	27.9	6.4	0.3	21.2	6.4	6.4			21.5		0.3	21.2	0.0			
	북구	108.6	31.8	3.3	73.5	28.7	27.0	1.7		79.9	4.8	1.6	73.5	0.0			
	수성구	69.3	11.7	1.0	56.6	11.3	11.3			58.0	0.4	1.0	56.6	0.0			
	달서구	130.9	43.6	4.8	82.5	41.1	40.9	0.2		89.8	2.7	4.6	82.5	0.0			
	달성군	64.8	23.7	2.2	38.9	9.9	9.9			54.9	13.8	2.2	38.9	0.0			
인천	소계	551.7	181.4	68.9	301.4	28.2	0.0	13.2	15.0	513.9	181.4	54.5	278.0	9.6	0.0	1.2	8.4
	중구	5.1	0.0	0.0	5.1	0.0				5.1			5.1	0.0			
	동구	1.7	0.0	0.0	1.7	0.0		0.0	0.0	1.7		0.0	1.7	0.0			
	남구	6.6	0.0	3.0	3.6	6.6		3.0	3.6	0.0	0.0	0.0	0.0	0.0			
	연수구	20.0	7.5	1.6	10.9	3.7			3.7	16.3	7.5	1.6	7.2	0.0			
	남동구	219.2	171.3	16.5	31.4	0.0				214.7	171.3	16.5	26.9	4.5			4.5
	부평구	61.1	0.1	12.5	48.5	0.0				61.1	0.1	12.5	48.5	0.0			
	계양구	16.3	0.0	2.0	14.3	0.0				16.3		2.0	14.3	0.0			
	서구	195.3	2.5	23.1	169.7	0.0				190.2	2.5	21.9	165.8	5.1		1.2	3.9
	강화군	17.9	0.0	10.2	7.7	17.9	0.0	10.2	7.7	0.0				0.0			
	옹진군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	경제청	8.5	0.0	0.0	8.5	0.0	0.0	0.0	0.0	8.5	0.0	0.0	8.5	0.0			
광주	소계	160.6	39.1	33.6	87.9	27.7	27.7	0.0	0.0	132.9	11.4	33.6	87.9	0.0	0.0	0.0	0.0
	동구	17.4	5.9	2.6	8.9	5.9	5.9			11.5		2.6	8.9	0.0			
	서구	35.7	6.1	8.3	21.3	3.0	3.0			32.7	3.1	8.3	21.3	0.0			
	남구	16.6	9.7	2.0	4.9	4.5	4.5			12.1	5.2	2.0	4.9	0.0			
	북구	27.6	10.6	8.9	8.1	10.6	10.6			17.0		8.9	8.1	0.0			
	광산구	63.3	6.8	11.8	44.7	3.7	3.7			59.6	3.1	11.8	44.7	0.0			
대전	소계	221.8	37.8	28.6	155.4	73.1	35.3	12.2	25.6	148.4	2.5	16.2	129.7	0.3	0.0	0.2	0.1
	동구	27.9	0.4	1.4	26.1	0.4	0.4			27.5	0.0	1.4	26.1	0.0			
	중구	51.9	10.4	2.7	38.8	28.0	10.3		17.7	23.8	0.1	2.7	21.0	0.1			0.1
	서구	25.5	3.0	3.4	19.1	3.0	3.0			22.5		3.4	19.1	0.0			
	유성구	41.0	3.2	12.2	25.6	23.3	3.2	12.2	7.9	17.7	0.0	0.0	17.7	0.0			
	대덕구	75.5	20.8	8.9	45.8	18.4	18.4			56.9	2.4	8.7	45.8	0.2		0.2	
울산	소계	170.9	14.5	35.1	121.3	0.0	0.0	0.0	0.0	170.9	14.5	35.1	121.3	0.0	0.0	0.0	0.0
	중구	12.0	2.7	3.2	6.1	0.0				12.0	2.7	3.2	6.1	0.0			
	남구	69.5	6.8	24.2	38.5	0.0				69.5	6.8	24.2	38.5	0.0			
	동구	18.8	2.1	2.9	13.8	0.0				18.8	2.1	2.9	13.8	0.0			
	북구	8.5	0.0	1.8	6.7	0.0				8.5		1.8	6.7	0.0			
	울주군	62.1	2.9	3.0	56.2	0.0				62.1	2.9	3.0	56.2	0.0			

(단위 : 톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
세종	소계	48.3	0.1	5.1	43.1	0.0	0.0	0.0	0.0	48.3	0.1	5.1	43.1	0.0	0.0	0.0	0.0
	세종시	48.3	0.1	5.1	43.1	0.0	0.0	0.0	0.0	48.3	0.1	5.1	43.1	0.0	0.0	0.0	0.0
경기	소계	2,593.0	354.6	321.7	1,916.7	171.6	1.6	49.1	120.9	2,412.6	353.0	271.1	1,788.5	8.8	0.0	1.5	7.3
	수원시	173.2	0.0	51.9	121.3	0.0	0.0	0.0	0.0	173.2	0.0	51.9	121.3	0.0	0.0	0.0	0.0
	고양시	87.3	2.2	6.3	78.8	0.0				87.0	2.2	6.3	78.5	0.3			0.3
	성남시	69.0	0.0	8.4	60.6	69.0		8.4	60.6	0.0				0.0			
	용인시	160.0	8.3	77.8	73.9	22.0	0.7	21.3		138.0	7.6	56.5	73.9	0.0			
	부천시	39.6	4.5	0.9	34.2	0.0				39.6	4.5	0.9	34.2	0.0			
	안산시	80.1	8.1	22.3	49.7	0.0	0.0	0.0	0.0	80.1	8.1	22.3	49.7	0.0	0.0	0.0	0.0
	남양주시	3.3	0.0	0.0	3.3	3.3			3.3	0.0				0.0			
	안양시	89.4	2.4	11.1	75.9	0.0	0.0	0.0	0.0	89.4	2.4	11.1	75.9	0.0	0.0	0.0	
	화성시	231.1	4.0	29.4	197.7	0.0				228.1	4.0	29.4	194.7	3.0			3.0
	평택시	43.3	0.0	1.6	41.7	43.3	0.0	1.6	41.7	0.0				0.0			
	의정부시	34.4	0.0	0.8	33.6	0.0				34.4		0.8	33.6	0.0			
	시흥시	177.2	4.9	13.7	158.6	0.0	0.0	0.0	0.0	177.2	4.9	13.7	158.6	0.0	0.0	0.0	0.0
	파주시	96.5	4.5	4.4	87.6	0.0				96.5	4.5	4.4	87.6	0.0			
	김포시	52.5	17.9	5.6	29.0	0.0				51.1	17.9	4.2	29.0	1.4		1.4	
	광명시	20.4	0.0	0.0	20.4	0.0				20.4			20.4	0.0			
	광주시	41.8	6.5	1.7	33.6	0.0				41.8	6.5	1.7	33.6	0.0			
	군포시	39.5	1.6	6.1	31.8	0.0				39.5	1.6	6.1	31.8	0.0			
	오산시	51.7	1.3	11.2	39.2	0.0				51.7	1.3	11.2	39.2	0.0			
	이천시	172.3	5.5	15.6	151.2	0.0				172.3	5.5	15.6	151.2	0.0			
	양주시	123.9	0.0	0.2	123.7	0.0				123.9	0.0	0.2	123.7	0.0			
	안성시	113.8	36.6	10.0	67.2	0.0				109.8	36.6	10.0	63.2	4.0	0.0	0.0	4.0
	구리시	75.5	7.8	5.0	62.7	4.9		4.9		70.6	7.8	0.1	62.7	0.0			
	포천시	237.3	70.3	0.3	166.7	8.5	0.9	0.2	7.4	228.8	69.4	0.1	159.3	0.0	0.0	0.0	0.0
	의왕시	51.0	0.9	10.4	39.7	0.0				51.0	0.9	10.4	39.7	0.0			
	하남시	196.0	166.9	5.4	23.7	0.0				196.0	166.9	5.4	23.7	0.0			
	여주시	100.4	0.4	8.4	91.6	0.0				100.4	0.4	8.4	91.6	0.0			
	양평군	1.0	0.0	0.0	1.0	0.0				1.0		0.0	1.0	0.0			
	동두천시	0.0	0.0	0.0	0.0	0.0				0.0			0.0	0.0			
	과천시	26.6	0.0	13.2	13.4	20.6		12.7	7.9	5.9	0.0	0.4	5.5	0.1	0.0	0.1	0.0
	가평군	4.9	0.0	0.0	4.9	0.0				4.9			4.9	0.0			
	연천군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
강원	소계	320.2	108.1	53.6	158.5	183.9	104.4	40.0	39.5	134.7	3.7	13.6	117.4	1.6	0.0	0.0	1.6
	춘천시	68.7	10.3	21.9	36.5	46.6	10.3	14.1	22.2	21.3	0.0	7.8	13.5	0.8	0.0	0.0	0.8
	원주시	34.8	0.8	0.9	33.1	0.8	0.8	0.0	0.0	34.0	0.0	0.9	33.1	0.0	0.0	0.0	0.0
	강릉시	68.7	63.5	0.0	5.2	63.5	63.5	0.0	0.0	5.2	0.0	0.0	5.2	0.0	0.0	0.0	0.0
	동해시	1.3	0.0	0.0	1.3	1.2	0.0	0.0	1.2	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0
	태백시	10.1	4.0	0.6	5.5	10.1	4.0	0.6	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	속초시	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	삼척시	10.8	5.3	0.0	5.5	9.0	5.3	0.0	3.7	1.2	0.0	0.0	1.2	0.6	0.0	0.0	0.6
	홍천군	22.2	0.0	0.0	22.2	3.3	0.0	0.0	3.3	18.9	0.0	0.0	18.9	0.0	0.0	0.0	0.0
	횡성군	3.4	0.9	0.5	2.0	3.0	0.9	0.5	1.6	0.2	0.0	0.0	0.2	0.2	0.0	0.0	0.2

(단위 : 톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
강원	영월군	1.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0
	평창군	13.2	3.3	4.7	5.2	0.0	0.0	0.0	0.0	13.2	3.3	4.7	5.2	0.0	0.0	0.0	0.0
	정선군	38.0	0.4	0.2	37.4	0.0	0.0	0.0	0.0	38.0	0.4	0.2	37.4	0.0	0.0	0.0	0.0
	철원군	1.6	0.0	0.0	1.6	0.0	0.0	0.0	0.0	1.6	0.0	0.0	1.6	0.0	0.0	0.0	0.0
	화천군	0.3	0.3	0.0	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	양구군	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	인제군	18.8	8.1	10.7	0.0	18.8	8.1	10.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	고성군	22.5	10.7	10.6	1.2	22.5	10.7	10.6	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	양양군	4.8	0.5	3.5	0.8	4.8	0.5	3.5	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
충북	소계	144.5	0.6	20.1	123.8	14.6	0.2	0.8	13.6	128.1	0.4	19.3	108.4	1.8	0.0	0.0	1.8
	청주시	94.6	0.4	17.5	76.7	0.0				94.6	0.4	17.5	76.7	0.0			
	충주시	2.4	0.0	0.0	2.4	0.0				0.6			0.6	1.8			1.8
	제천시	7.0	0.0	0.0	7.0	7.0			7.0	0.0				0.0			
	보은군	1.6	0.2	0.7	0.7	1.6	0.2	0.7	0.7	0.0				0.0			
	옥천군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	영동군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	증평군	6.0	0.0	0.1	5.9	6.0	0.0	0.1	5.9	0.0				0.0			
	진천군	15.1	0.0	0.0	15.1	0.0				15.1			15.1	0.0	0.0	0.0	0.0
	괴산군	15.5	0.0	0.0	15.5	0.0				15.5			15.5	0.0			
	음성군	0.5	0.0	0.0	0.5	0.0				0.5			0.5	0.0			
	단양군	1.8	0.0	1.8	0.0	0.0				1.8		1.8	0.0	0.0			0.0
충남	소계	533.5	103.6	140.8	289.1	108.8	75.6	27.6	5.6	417.3	28.0	113.2	276.1	7.4	0.0	0.0	7.4
	천안시	239.9	81.4	54.5	104.0	72.1	72.1	0.0	0.0	167.7	9.3	54.5	103.9	0.1	0.0	0.0	0.1
	공주시	26.5	0.1	3.3	23.1	0.0	0.0	0.0	0.0	26.5	0.1	3.3	23.1	0.0	0.0	0.0	0.0
	보령시	22.3	0.0	9.2	13.1	9.2	0.0	9.2	0.0	13.1	0.0	0.0	13.1	0.0	0.0	0.0	0.0
	아산시	44.3	3.4	18.4	22.5	27.4	3.4	18.4	5.6	16.9	0.0	0.0	16.9	0.0	0.0	0.0	0.0
	서산시	23.8	0.9	4.3	18.6	0.0	0.0	0.0	0.0	23.8	0.9	4.3	18.6	0.0	0.0	0.0	0.0
	논산시	35.2	1.6	4.6	29.0	0.0	0.0	0.0	0.0	35.2	1.6	4.6	29.0	0.0	0.0	0.0	0.0
	계룡시	6.7	0.0	0.4	6.3	0.0	0.0	0.0	0.0	6.7	0.0	0.4	6.3	0.0	0.0	0.0	0.0
	당진시	26.0	2.9	3.5	19.6	0.0	0.0	0.0	0.0	26.0	2.9	3.5	19.6	0.0	0.0	0.0	0.0
	금산군	10.9	3.8	2.5	4.6	0.0	0.0	0.0	0.0	10.9	3.8	2.5	4.6	0.0	0.0	0.0	0.0
	부여군	21.3	0.1	10.9	10.3	0.1	0.1	0.0	0.0	21.2	0.0	10.9	10.3	0.0	0.0	0.0	0.0
	서천군	36.1	8.5	8.8	18.8	0.0	0.0	0.0	0.0	29.5	8.5	8.8	12.2	6.6	0.0	0.0	6.6
	청양군	1.4	0.0	0.8	0.6	0.0	0.0	0.0	0.0	1.4	0.0	0.8	0.6	0.0	0.0	0.0	0.0
	홍성군	7.7	0.4	1.9	5.4	0.0	0.0	0.0	0.0	7.0	0.4	1.9	4.7	0.7	0.0	0.0	0.7
	예산군	11.6	0.4	0.8	10.4	0.0	0.0	0.0	0.0	11.6	0.4	0.8	10.4	0.0	0.0	0.0	0.0
	태안군	19.8	0.1	16.9	2.8	0.0	0.0	0.0	0.0	19.8	0.1	16.9	2.8	0.0	0.0	0.0	0.0
전북	소계	248.0	24.6	44.1	179.3	49.0	2.2	4.1	42.7	194.2	22.4	40.0	131.8	4.8	0.0	0.0	4.8
	전주시	114.2	11.9	10.0	92.3	0.0				110.2	11.9	10.0	88.3	4.0			4.0
	군산시	44.0	9.2	19.9	14.9	0.0				44.0	9.2	19.9	14.9	0.0			
	익산시	12.2	0.0	8.5	3.7	0.0				12.2	0.0	8.5	3.7	0.0			
	정읍시	6.8	0.0	0.4	6.4	0.0				6.8		0.4	6.4	0.0			
	남원시	5.5	1.3	0.1	4.1	0.0				5.5	1.3	0.1	4.1	0.0			
	김제시	14.2	0.0	1.1	13.1	0.0				14.2		1.1	13.1	0.0			

(단위 : 톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
전북	완주군	47.4	1.4	4.1	41.9	47.4	1.4	4.1	41.9	0.0				0.0			
	진안군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	무주군	3.7	0.8	0.0	2.9	1.6	0.8		0.8	1.3			1.3	0.8			0.8
	장수군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	임실군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	순창군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	고창군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	부안군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
전남	소계	224.7	47.9	27.3	149.5	50.7	34.8	5.1	10.8	173.8	13.1	22.2	138.5	0.2	0.0	0.0	0.2
	목포시	23.8	5.6	5.3	12.9	0.0				23.8	5.6	5.3	12.9	0.0			
	여수시	41.1	14.2	7.4	19.5	14.2	14.2			26.9		7.4	19.5	0.0			
	순천시	89.2	7.9	2.5	78.8	2.2	2.2			87.0	5.7	2.5	78.8	0.0			
	나주시	13.1	0.7	3.0	9.4	13.1	0.7	3.0	9.4	0.0				0.0			
	광양시	26.4	19.1	0.6	6.7	17.7	17.7			8.5	1.4	0.6	6.5	0.2			0.2
	담양군	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0	0.0			
	곡성군	0.8	0.0	0.0	0.8	0.0				0.8			0.8	0.0			
	구례군	0.0	0.0	0.0	0.0	0.0				0.0			0.0	0.0			
	고흥군	0.8	0.0	0.0	0.8	0.8			0.8	0.0				0.0			
	보성군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	화순군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	장흥군	1.2	0.0	0.0	1.2	0.6			0.6	0.6			0.6	0.0			
	강진군	7.3	0.3	0.6	6.4	0.0				7.3	0.3	0.6	6.4	0.0			
	해남군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	영암군	3.2	0.0	2.1	1.1	2.1		2.1		1.1			1.1	0.0			
	무안군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	함평군	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0	0.0		0.0	
	영광군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	장성군	16.0	0.0	4.5	11.5	0.0				16.0		4.5	11.5	0.0			
	완도군	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0	0.0			
	진도군	1.8	0.1	1.3	0.4	0.0				1.8	0.1	1.3	0.4	0.0			
	신안군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
경북	소계	382.0	92.5	45.1	244.4	87.0	50.6	2.6	33.8	277.6	41.9	33.8	201.9	17.4	0.0	8.7	8.7
	포항시	60.9	44.7	0.0	16.2	51.6	44.7		6.9	9.3			9.3	0.0			
	경주시	28.8	0.4	7.3	21.1	0.4	0.4			28.4		7.3	21.1	0.0			
	김천시	36.4	5.5	1.0	29.9	29.8	5.5	1.0	23.3	6.6			6.6	0.0			
	안동시	16.5	5.2	0.0	11.3	0.4			0.4	16.1	5.2		10.9	0.0			
	구미시	54.2	10.0	16.5	27.7	4.0		1.6	2.4	47.6	10.0	14.2	23.4	2.6		0.7	1.9
	영주시	51.5	17.9	1.0	32.6	0.0				51.5	17.9	1.0	32.6	0.0			
	영천시	9.6	1.8	2.1	5.7	0.0				9.6	1.8	2.1	5.7	0.0			
	상주시	16.9	0.0	1.0	15.9	0.0				16.9		1.0	15.9	0.0			
	문경시	12.2	0.3	0.7	11.2	0.0				12.2	0.3	0.7	11.2	0.0			
	경산시	45.2	4.6	4.6	36.0	0.0				45.2	4.6	4.6	36.0	0.0			
	군위군	0.8	0.0	0.0	0.8	0.8			0.8	0.0				0.0			
	의성군	6.1	0.0	0.3	5.8	0.0				5.4		0.3	5.1	0.7			0.7

(단위 : 톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
경북	청송군	0.6	0.0	0.0	0.6	0.0				0.6			0.6	0.0			
	영양군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	영덕군	15.2	0.3	0.0	14.9	0.0				9.1	0.3		8.8	6.1			6.1
	청도군	0.2	0.0	0.0	0.2	0.0				0.2			0.2	0.0			
	고령군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	성주군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	칠곡군	17.6	1.6	10.6	5.4	0.0				9.6	1.6	2.6	5.4	8.0		8.0	
	예천군	9.2	0.2	0.0	9.0	0.0				9.2	0.2	0.0	9.0	0.0			
	봉화군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	울진군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	울릉군	0.1	0.0	0.0	0.1	0.0				0.1			0.1	0.0			
경남	소계	506.3	52.4	73.7	380.2	92.5	23.7	22.0	46.8	408.0	28.7	46.0	333.3	5.8	0.0	5.7	0.1
	창원시	129.2	11.6	27.4	90.2	70.8	10.1	18.5	42.2	58.3	1.5	8.9	47.9	0.1			0.1
	진주시	36.5	13.3	0.6	22.6	10.8	10.8	0.0	0.0	25.7	2.5	0.6	22.6	0.0			
	통영시	29.8	13.8	3.6	12.4	0.0				29.8	13.8	3.6	12.4	0.0			
	사천시	5.0	2.8	2.0	0.2	5.0	2.8	2.0	0.2	0.0			0.0	0.0			
	김해시	29.2	0.0	0.0	29.2	0.0				29.2		0.0	29.2	0.0			
	밀양시	24.1	1.1	2.9	20.1	0.0				23.2	1.1	2.0	20.1	0.9		0.9	
	거제시	120.3	0.0	11.1	109.2	1.5	0.0	1.5	0.0	114.0	0.0	4.8	109.2	4.8		4.8	
	양산시	69.9	4.0	21.0	44.9	1.5			1.5	68.4	4.0	21.0	43.4	0.0			
	의령군	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				0.0			
	함안군	13.9	0.8	0.5	12.6	0.0				13.9	0.8	0.5	12.6	0.0			
	창녕군	0.8	0.0	0.0	0.8	0.0				0.8			0.8	0.0			
	고성군	1.1	0.0	0.0	1.1	0.0				1.1			1.1	0.0			
	남해군	37.1	5.0	4.6	27.5	0.5			0.5	36.6	5.0	4.6	27.0	0.0			
	하동군	6.1	0.0	0.0	6.1	2.4			2.4	3.7			3.7	0.0			
	산청군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	함양군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	거창군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	합천군	3.3	0.0	0.0	3.3	0.0				3.3			3.3	0.0			
제주	소계	294.9	151.8	70.1	73.0	237.2	151.8	70.1	15.3	55.1	0.0	0.0	55.1	2.6	0.0	0.0	2.6
	제주시	245.1	135.5	64.9	44.7	200.4	135.5	64.9	0.0	44.7			44.7	0.0			
	서귀포시	49.8	16.3	5.2	28.3	36.8	16.3	5.2	15.3	10.4			10.4	2.6			2.6

3. 폐기물 처리주체별 처리현황

다. 사업장배출시설계폐기물

(단위 : 톤/일)

구 분		총계					자치단체					처리업체					자가처리				
시도	시군구	계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출
전국	합계	162,128.9	24,064.1	9,787.1	128,185.5	92.2	2,980.0	1,950.3	410.6	619.1	0.0	122,758.4	15,287.4	6,201.7	101,177.1	92.2	36,390.5	6,826.4	3,174.8	26,389.3	0.0
서울	소계	2,044.6	1,068.2	372.9	603.5	0.0	625.4	511.6	6.9	106.9	0.0	1,299.1	556.6	245.9	496.6	0.0	120.1	0.0	120.1	0.0	0.0
	종로구	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
	중구	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
	용산구	38.6	0.0	0.0	38.6	0.0	38.6			38.6		0.0					0.0				
	성동구	43.4	25.0	8.0	10.4	0.0	0.0					43.4	25.0	8.0	10.4		0.0				
	광진구	24.1	0.0	0.0	24.1	0.0	0.0	0.0	0.0	0.0	0.0	24.1	0.0	0.0	24.1	0.0	0.0	0.0	0.0	0.0	0.0
	동대문구	6.5	6.5	0.0	0.0	0.0	0.0	0.0				6.5	6.5	0.0			0.0				
	중랑구	5.0	4.9	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	5.0	4.9		0.1		0.0				
	성북구	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					0.0				
	강북구	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
	도봉구	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
	노원구	90.0	89.5	0.2	0.3	0.0	80.2	80.0	0.2			9.8	9.5		0.3		0.0				
	은평구	28.8	0.0	0.0	28.8	0.0	0.0					28.8			28.8		0.0				
	서대문구	15.9	0.4	0.6	14.9	0.0	0.0					15.9	0.4	0.6	14.9		0.0				
	마포구	102.1	62.8	0.1	39.2	0.0	0.0					102.0	62.8		39.2		0.1		0.1		
	양천구	58.5	40.0	15.8	2.7	0.0	30.0	30.0				28.5	10.0	15.8	2.7	0.0	0.0				
	강서구	658.0	401.5	135.7	120.8	0.0	401.5	401.5				136.5		15.7	120.8		120.0		120.0		
	구로구	4.9	0.5	3.1	1.3	0.0	0.0					4.9	0.5	3.1	1.3		0.0				
	금천구	0.9	0.0	0.4	0.5	0.0	0.0					0.9		0.4	0.5		0.0				
	영등포구	14.6	0.0	3.3	11.3	0.0	0.0					14.6	0.0	3.3	11.3	0.0	0.0				
	동작구	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
	관악구	0.7	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.7	0.0	0.0				
	서초구	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	강남구	581.6	427.9	153.7	0.0	0.0	0.0	0.0				581.6	427.9	153.7	0.0		0.0				
	송파구	75.1	0.1	6.7	68.3	0.0	75.1	0.1	6.7	68.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	강동구	295.9	9.1	45.3	241.5	0.0	0.0					295.9	9.1	45.3	241.5		0.0				
부산	소계	3,708.4	1,226.2	177.9	2,304.3	0.0	25.6	25.4	0.2	0.0	0.0	3,679.8	1,200.8	177.1	2,301.9	0.0	3.0	0.0	0.6	2.4	0.0
	중구	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	서구	55.4	9.7	0.0	45.7	0.0	0.0					55.4	9.7	0.0	45.7	0.0	0.0				
	동구	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	영도구	39.7	12.9	7.7	19.1	0.0	0.0					39.7	12.9	7.7	19.1		0.0				
	부산진구	0.5	0.1	0.2	0.2	0.0	0.0					0.5	0.1	0.2	0.2		0.0				
	동래구	164.5	26.6	0.1	137.8	0.0	0.0					164.5	26.6	0.1	137.8		0.0				
	남구	113.4	111.2	1.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	113.4	111.2	1.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0
	북구	39.9	0.0	0.0	39.9	0.0	0.0					39.9			39.9		0.0				
	해운대구	109.8	101.4	5.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	109.8	101.4	5.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구 분		총계					자치단체					처리업체					자가처리				
시도	시군구	계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출
부산	사하구	1,071.7	305.6	19.0	747.1	0.0	18.6	18.4	0.2	0.0	0.0	1,052.2	287.2	18.6	746.4	0.0	0.9	0.0	0.2	0.7	0.0
	금정구	49.7	0.4	17.7	31.6	0.0	0.0					49.3	0.4	17.3	31.6		0.4		0.4		
	강서구	1,256.8	546.7	12.9	697.2	0.0	0.0	0.0	0.0	0.0	0.0	1,256.5	546.7	12.9	696.9	0.0	0.3	0.0	0.0	0.3	0.0
	연제구	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	수영구	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	사상구	374.3	51.4	15.8	307.1	0.0	7.0	7.0	0.0	0.0	0.0	367.3	44.4	15.8	307.1	0.0	0.0	0.0	0.0	0.0	0.0
	기장군	432.7	60.2	98.5	274.0	0.0	0.0					431.3	60.2	98.5	272.6	0.0	1.4			1.4	
대구	소계	2,596.6	1,008.1	111.2	1,477.3	0.0	412.8	412.8	0.0	0.0	0.0	2,114.1	595.3	42.9	1,475.9	0.0	69.7	0.0	68.3	1.4	0.0
	중구	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
	동구	11.1	1.3	0.1	9.7	0.0	0.0					11.1	1.3	0.1	9.7		0.0				
	서구	750.7	200.3	0.6	549.8	0.0	0.0					750.7	200.3	0.6	549.8		0.0				
	남구	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
	북구	240.7	139.4	0.0	101.3	0.0	0.0					240.7	139.4		101.3		0.0				
	수성구	15.4	0.4	0.0	15.0	0.0	0.0					15.4	0.4		15.0		0.0				
	달서구	698.6	451.0	1.1	246.5	0.0	327.5	327.5				369.7	123.5	1.1	245.1		1.4			1.4	
	달성군	880.1	215.7	109.4	555.0	0.0	85.3	85.3				726.5	130.4	41.1	555.0		68.3		68.3		
인천	소계	11,672.7	3,424.0	395.5	7,853.2	0.0	16.4	16.4	0.0	0.0	0.0	7,830.1	1,659.3	331.5	5,839.3	0.0	3,826.2	1,748.3	64.0	2,013.9	0.0
	중구	842.1	58.7	123.1	660.3	0.0	0.0					813.9	58.7	94.9	660.3		28.2		28.2		
	동구	2,516.6	117.1	9.4	2,390.1	0.0	0.0					1,598.3	117.1	9.4	1,471.8		918.3			918.3	
	남구	245.9	20.6	12.7	212.6	0.0	0.0					244.8	19.5	12.7	212.6		1.1	1.1			
	연수구	197.2	186.1	1.0	10.1	0.0	0.0					197.2	186.1	1.0	10.1		0.0				
	남동구	373.2	85.3	65.6	222.3	0.0	0.0					373.2	85.3	65.6	222.3		0.0				
	부평구	106.9	18.9	40.0	48.0	0.0	16.4	16.4				59.8	2.5	9.3	48.0		30.7		30.7		
	계양구	66.7	1.5	4.2	61.0	0.0	0.0					66.7	1.5	4.2	61.0		0.0				
	서구	2,717.1	1,698.7	127.7	890.7	0.0	0.0					2,089.2	1,076.2	122.6	890.4		627.9	622.5	5.1	0.3	
	강화군	42.2	34.6	1.2	6.4	0.0	0.0					42.1	34.6	1.2	6.3		0.1			0.1	
	옹진군	4,424.0	1,126.5	1.9	3,295.6	0.0	0.0					2,204.1	1.8	1.9	2,200.4		2,219.9	1,124.7		1,095.2	
	경제청	140.8	76.0	8.7	56.1	0.0	0.0	0.0	0.0	0.0	0.0	140.8	76.0	8.7	56.1	0.0	0.0	0.0	0.0	0.0	0.0
광주	소계	922.0	161.7	53.6	706.7	0.0	8.4	8.4	0.0	0.0	0.0	894.0	153.3	47.8	692.9	0.0	19.6	0.0	5.8	13.8	0.0
	동구	9.1	0.0	0.0	9.1	0.0	0.0					9.1			9.1		0.0				
	서구	403.5	97.5	3.6	302.4	0.0	0.0					403.4	97.5	3.5	302.4		0.1		0.1		
	남구	26.6	3.0	0.1	23.5	0.0	0.0					26.6	3.0	0.1	23.5		0.0				
	북구	61.4	9.7	8.7	43.0	0.0	0.0					55.7	9.7	3.0	43.0		5.7		5.7		
	광산구	421.4	51.5	41.2	328.7	0.0	8.4	8.4				399.2	43.1	41.2	314.9		13.8			13.8	
대전	소계	1,546.5	287.7	405.3	853.5	0.0	132.0	44.0	0.1	87.9	0.0	619.2	127.0	64.3	427.9	0.0	795.3	116.7	340.9	337.7	0.0
	동구	6.7	2.1	2.1	2.5	0.0	0.0					6.7	2.1	2.1	2.5		0.0				
	중구	80.3	3.6	2.3	74.4	0.0	1.5	1.5				78.8	2.1	2.3	74.4		0.0				
	서구	139.2	25.4	0.7	113.1	0.0	113.1	25.1	0.1	87.9	0.0	26.1	0.3	0.6	25.2	0.0	0.0				
	유성구	410.0	69.2	1.2	339.6	0.0	0.0					4.0	0.9	1.2	1.9		406.0	68.3		337.7	
	대덕구	910.3	187.4	399.0	323.9	0.0	17.4	17.4				503.6	121.6	58.1	323.9		389.3	48.4	340.9		
울산	소계	5,747.8	1,502.2	637.6	3,608.0	0.0	246.4	0.2	246.2	0.0	0.0	5,022.1	1,342.4	234.0	3,445.7	0.0	479.3	159.6	157.4	162.3	0.0
	중구	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
	남구	2,615.9	742.3	163.3	1,710.3	0.0	106.3		106.3			2,220.9	591.2	52.3	1,577.4		288.7	151.1	4.7	132.9	
	동구	455.4	22.6	186.6	246.2	0.0	33.0		33.0			270.2	22.6	1.4	246.2		152.2		152.2		
	북구	315.0	48.5	80.7	185.8	0.0	0.0					312.1	48.5	80.7	182.9		2.9			2.9	
	울주군	2,361.5	688.8	207.0	1,465.7	0.0	107.1	0.2	106.9			2,218.9	680.1	99.6	1,439.2		35.5	8.5	0.5	26.5	

(단위 : 톤/일)

구 분		총계					자치단체					처리업체					자가처리				
시도	시군구	계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출
세종	소계	1,108.9	197.5	232.7	678.7	0.0	0.0	0.0	0.0	0.0	0.0	896.7	190.0	70.9	635.8	0.0	212.2	7.5	161.8	42.9	0.0
	세종시	1,108.9	197.5	232.7	678.7	0.0	0.0	0.0	0.0	0.0	0.0	896.7	190.0	70.9	635.8	0.0	212.2	7.5	161.8	42.9	0.0
경기	소계	19,051.8	3,607.2	2,056.3	13,388.3	0.0	310.3	193.8	14.2	102.3	0.0	17,148.3	3,355.8	1,561.4	12,231.1	0.0	1,593.2	57.6	480.7	1,054.9	0.0
	수원시	470.8	46.2	9.5	415.1	0.0	0.0	0.0	0.0	0.0	0.0	466.9	46.2	5.6	415.1	0.0	3.9	0.0	3.9	0.0	0.0
	고양시	672.0	128.7	196.8	346.5	0.0	0.0					672.0	128.7	196.8	346.5		0.0				
	성남시	443.6	73.4	174.0	196.2	0.0	0.0					443.6	73.4	174.0	196.2		0.0				
	용인시	1,328.1	140.3	170.9	1,016.9	0.0	0.0					1,328.1	140.3	170.9	1,016.9		0.0				
	부천시	145.4	33.9	15.1	96.4	0.0	0.0	0.0	0.0	0.0	0.0	145.4	33.9	15.1	96.4	0.0	0.0	0.0	0.0	0.0	0.0
	안산시	2,101.8	585.3	494.1	1,022.4	0.0	0.0	0.0	0.0	0.0	0.0	1,612.8	585.3	191.1	836.4	0.0	489.0	0.0	303.0	186.0	0.0
	남양주시	980.1	249.4	13.0	717.7	0.0	0.0					977.5	247.6	12.2	717.7		2.6	1.8	0.8		
	안양시	331.7	59.3	5.8	266.6	0.0	0.0	0.0	0.0	0.0	0.0	331.7	59.3	5.8	266.6	0.0	0.0	0.0	0.0	0.0	0.0
	화성시	1,771.2	145.9	112.2	1,513.1	0.0	41.9	6.0	5.3	30.6	0.0	1,657.6	132.9	93.5	1,431.2	0.0	71.7	7.0	13.4	51.3	0.0
	평택시	1,605.3	138.4	136.7	1,330.2	0.0	0.0					1,605.3	138.4	136.7	1,330.2	0.0	0.0				
	의정부시	241.7	31.6	6.1	204.0	0.0	72.6		0.9	71.7		169.1	31.6	5.2	132.3		0.0				
	시흥시	827.7	273.5	92.6	461.6	0.0	0.0					827.7	273.5	92.6	461.6	0.0	0.0				
	파주시	986.0	180.3	22.1	783.6	0.0	0.0					986.0	180.3	22.1	783.6		0.0				
	김포시	858.9	261.6	53.6	543.7	0.0	0.0					858.5	261.6	53.6	543.3		0.4			0.4	
	광명시	55.2	8.1	5.8	41.3	0.0	0.0					55.2	8.1	5.8	41.3		0.0				
	광주시	227.7	54.2	34.8	138.7	0.0	0.0					227.7	54.2	34.8	138.7		0.0				
	군포시	162.4	52.4	8.9	101.1	0.0	0.0					162.4	52.4	8.9	101.1	0.0	0.0				
	오산시	464.3	105.9	50.9	307.5	0.0	0.0					348.1	105.9	19.5	222.7	0.0	116.2	0.0	31.4	84.8	0.0
	이천시	776.9	74.9	141.6	560.4	0.0	0.0					776.9	74.9	141.6	560.4	0.0	0.0				
	양주시	1,170.9	274.1	28.9	867.9	0.0	144.8	141.2	3.6			812.6	132.9	25.3	654.4		213.5			213.5	
	안성시	620.7	40.1	54.2	526.4	0.0	0.0	0.0	0.0	0.0	0.0	11.4	1.3	0.0	10.1	0.0	609.3	38.8	54.2	516.3	0.0
	구리시	111.4	18.5	77.7	15.2	0.0	16.3	16.3				23.6	2.2	6.2	15.2		71.5		71.5		
	포천시	1,540.0	243.7	62.9	1,233.4	0.0	0.0	0.0	0.0	0.0	0.0	1,540.0	243.7	62.9	1,233.4	0.0	0.0	0.0	0.0	0.0	0.0
	의왕시	40.5	2.4	2.5	35.6	0.0	0.0					40.5	2.4	2.5	35.6		0.0				
	하남시	25.9	3.2	0.6	22.1	0.0	0.0					25.9	3.2	0.6	22.1		0.0				
	여주시	114.1	10.4	6.7	97.0	0.0	0.0					112.0	10.4	4.6	97.0		2.1		2.1		
	양평군	47.4	1.7	26.3	19.4	0.0	0.0					47.4	1.7	26.3	19.4		0.0				
	동두천시	624.6	305.9	37.9	280.8	0.0	0.0					624.6	305.9	37.9	280.8		0.0				
	과천시	26.8	11.4	0.0	15.4	0.0	10.3	10.3	0.0	0.0	0.0	16.5	1.1	0.0	15.4	0.0	0.0	0.0	0.0	0.0	0.0
	가평군	26.5	0.0	5.1	21.4	0.0	0.0					24.1		5.1	19.0		2.4			2.4	
	연천군	252.2	52.5	9.0	190.7	0.0	24.4	20.0	4.4			217.2	22.5	4.2	190.5		10.6	10.0	0.4	0.2	
강원	소계	3,740.6	209.9	22.7	3,502.1	5.9	69.5	48.3	3.0	18.2	0.0	3,386.2	119.1	19.7	3,241.5	5.9	284.9	42.5	0.0	242.4	0.0
	춘천시	76.6	0.1	0.3	76.2	0.0	0.0	0.0	0.0	0.0	0.0	76.6	0.1	0.3	76.2	0.0	0.0	0.0	0.0	0.0	0.0
	원주시	517.3	35.3	9.9	472.1	0.0	25.0	25.0	0.0	0.0	0.0	492.3	10.3	9.9	472.1	0.0	0.0	0.0	0.0	0.0	0.0
	강릉시	513.6	4.5	1.9	505.3	1.9	0.0					510.3	1.2	1.9	505.3	1.9	3.3	3.3			
	동해시	1,863.4	63.6	1.1	1,798.7	0.0	0.0	0.0	0.0	0.0	0.0	1,863.4	63.6	1.1	1,798.7	0.0	0.0	0.0	0.0	0.0	0.0
	태백시	14.8	10.4	0.1	4.3	0.0	14.8	10.4	0.1	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	속초시	13.1	0.4	0.0	12.7	0.0	13.1	0.4	0.0	12.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	삼척시	101.7	3.9	0.1	97.7	0.0	0.0	0.0	0.0	0.0	0.0	98.3	3.9	0.1	94.3	0.0	3.4	0.0	0.0	3.4	0.0
	홍천군	121.7	8.0	6.3	107.4	0.0	0.0	0.0	0.0	0.0	0.0	121.7	8.0	6.3	107.4	0.0	0.0	0.0	0.0	0.0	0.0
	횡성군	48.7	1.6	0.8	46.3	0.0	2.4	1.6	0.8	0.0	0.0	46.3	0.0	0.0	46.3	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구 분		총계					자치단체					처리업체					자가처리				
시도	시군구	계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출
강원	영월군	277.6	24.0	0.0	253.6	0.0	0.0	0.0	0.0	0.0	0.0	40.5	0.9	0.0	39.6	0.0	237.1	23.1	0.0	214.0	0.0
	평창군	23.1	16.1	0.0	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.1	16.1	0.0	7.0	0.0
	정선군	83.1	25.2	0.1	57.8	0.0	0.0	0.0	0.0	0.0	0.0	83.1	25.2	0.1	57.8	0.0	0.0	0.0	0.0	0.0	0.0
	철원군	22.5	0.7	0.0	21.8	0.0	0.0	0.0	0.0	0.0	0.0	4.5	0.7	0.0	3.8	0.0	18.0	0.0	0.0	18.0	0.0
	화천군	5.3	5.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	5.3	5.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
	양구군	3.3	0.0	2.1	1.2	0.0	3.3	0.0	2.1	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	인제군	20.5	9.6	0.0	10.9	0.0	9.6	9.6	0.0	0.0	0.0	10.9	0.0	0.0	10.9	0.0	0.0	0.0	0.0	0.0	0.0
	고성군	26.1	1.3	0.0	20.8	4.0	1.3	1.3	0.0	0.0	0.0	24.8	0.0	0.0	20.8	4.0	0.0	0.0	0.0	0.0	0.0
	양양군	8.2	0.0	0.0	8.2	0.0	0.0	0.0	0.0	0.0	0.0	8.2	0.0	0.0	8.2	0.0	0.0	0.0	0.0	0.0	0.0
충북	소계	6,848.1	850.4	1,249.1	4,748.6	0.0	4.3	4.3	0.0	0.0	0.0	6,664.0	809.6	1,246.5	4,607.9	0.0	179.8	36.5	2.6	140.7	0.0
	청주시	3,424.1	586.8	1,059.3	1,778.0	0.0	0.0					3,424.1	586.8	1,059.3	1,778.0	0.0	0.0				
	충주시	335.6	53.7	38.5	243.4	0.0	0.0					335.6	53.7	38.5	243.4	0.0	0.0				
	제천시	386.3	0.5	7.6	378.2	0.0	0.0					386.3	0.5	7.6	378.2		0.0				
	보은군	49.2	8.0	1.1	40.1	0.0	0.0					49.2	8.0	1.1	40.1		0.0				
	옥천군	51.5	13.6	1.9	36.0	0.0	0.0					50.3	13.6	1.9	34.8		1.2			1.2	
	영동군	85.6	28.6	7.2	49.8	0.0	4.3	4.3				81.3	24.3	7.2	49.8		0.0				
	증평군	52.4	4.8	4.7	42.9	0.0	0.0					52.4	4.8	4.7	42.9	0.0	0.0				
	진천군	575.3	80.3	34.7	460.3	0.0	0.0					463.7	50.5	34.7	378.5	0.0	111.6	29.8	0.0	81.8	0.0
	괴산군	133.0	6.2	8.5	118.3	0.0	0.0					133.0	6.2	8.5	118.3	0.0	0.0				
	음성군	576.8	48.8	82.4	445.6	0.0	0.0					511.5	42.1	79.8	389.6	0.0	65.3	6.7	2.6	56.0	0.0
	단양군	1,178.3	19.1	3.2	1,156.0	0.0	0.0					1,176.6	19.1	3.2	1,154.3		1.7			1.7	
충남	소계	38,544.0	3,607.5	570.6	34,365.9	0.0	7.2	7.2	0.0	0.0	0.0	15,195.5	774.8	563.0	13,857.7	0.0	23,341.3	2,825.5	7.6	20,508.2	0.0
	천안시	2,036.9	214.1	144.5	1,678.3	0.0	0.0	0.0	0.0	0.0	0.0	1,035.0	212.0	137.0	686.0	0.0	1,001.9	2.1	7.5	992.3	0.0
	공주시	311.5	36.1	96.6	178.8	0.0	0.0	0.0	0.0	0.0	0.0	311.5	36.1	96.6	178.8	0.0	0.0	0.0	0.0	0.0	0.0
	보령시	3,824.7	738.7	15.5	3,070.5	0.0	0.0	0.0	0.0	0.0	0.0	3,093.8	7.9	15.4	3,070.5	0.0	730.9	730.8	0.1	0.0	0.0
	아산시	1,351.0	132.6	102.5	1,115.9	0.0	0.0	0.0	0.0	0.0	0.0	1,351.0	132.6	102.5	1,115.9	0.0	0.0	0.0	0.0	0.0	0.0
	서산시	396.2	118.0	15.2	263.0	0.0	0.0	0.0	0.0	0.0	0.0	395.5	118.0	15.2	262.3	0.0	0.7	0.0	0.0	0.7	0.0
	논산시	353.0	48.0	49.0	256.0	0.0	0.0	0.0	0.0	0.0	0.0	353.0	48.0	49.0	256.0	0.0	0.0	0.0	0.0	0.0	0.0
	계룡시	15.3	4.9	0.3	10.1	0.0	0.0	0.0	0.0	0.0	0.0	15.3	4.9	0.3	10.1	0.0	0.0	0.0	0.0	0.0	0.0
	당진시	24,941.0	1,122.8	30.8	23,787.4	0.0	0.0	0.0	0.0	0.0	0.0	7,129.0	134.0	30.8	6,964.2	0.0	17,812.0	988.8	0.0	16,823.2	0.0
	금산군	110.0	21.7	21.9	66.4	0.0	0.0	0.0	0.0	0.0	0.0	110.0	21.7	21.9	66.4	0.0	0.0	0.0	0.0	0.0	0.0
	부여군	38.6	3.2	1.3	34.1	0.0	0.0	0.0	0.0	0.0	0.0	38.6	3.2	1.3	34.1	0.0	0.0	0.0	0.0	0.0	0.0
	서천군	960.5	168.5	73.0	719.0	0.0	0.0	0.0	0.0	0.0	0.0	805.4	17.3	73.0	715.1	0.0	155.1	151.2	0.0	3.9	0.0
	청양군	51.2	5.7	3.8	41.7	0.0	0.0	0.0	0.0	0.0	0.0	47.7	5.7	3.8	38.2	0.0	3.5	0.0	0.0	3.5	0.0
	홍성군	93.6	11.4	4.2	78.0	0.0	0.0	0.0	0.0	0.0	0.0	93.6	11.4	4.2	78.0	0.0	0.0	0.0	0.0	0.0	0.0
	예산군	149.1	20.5	10.2	118.4	0.0	7.2	7.2	0.0	0.0	0.0	141.7	13.3	10.2	118.2	0.0	0.2	0.0	0.0	0.2	0.0
	태안군	3,911.4	961.3	1.8	2,948.3	0.0	0.0	0.0	0.0	0.0	0.0	274.4	8.7	1.8	263.9	0.0	3,637.0	952.6	0.0	2,684.4	0.0
전북	소계	6,211.4	907.8	1,608.8	3,683.4	11.4	234.6	111.1	37.1	86.4	0.0	4,246.3	773.1	232.8	3,229.0	11.4	1,730.5	23.6	1,338.9	368.0	0.0
	전주시	2,180.2	240.1	1,018.5	921.6	0.0	69.7	46.2	23.5			1,134.3	193.9	18.8	921.6		976.2		976.2		
	군산시	2,108.6	445.9	411.5	1,239.8	11.4	48.6	48.6				1,673.0	373.8	49.1	1,238.7	11.4	387.0	23.5	362.4	1.1	
	익산시	763.5	153.4	56.2	553.9	0.0	0.0	0.0	0.0	0.0	0.0	684.4	153.4	56.2	474.8	0.0	79.1	0.0	0.0	79.1	0.0
	정읍시	340.9	38.9	12.1	289.9	0.0	0.0					340.8	38.9	12.0	289.9	0.0	0.1		0.1		
	남원시	326.4	2.8	3.9	319.7	0.0	0.0					38.6	2.8	3.9	31.9		287.8			287.8	
	김제시	226.8	1.7	85.3	139.8	0.0	0.0	0.0	0.0	0.0	0.0	226.7	1.6	85.3	139.8	0.0	0.1	0.1	0.0		

(단위 : 톤/일)

구 분		총계					자치단체					처리업체					자가처리				
시도	시군구	계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출
전북	완주군	116.3	16.3	13.6	86.4	0.0	116.3	16.3	13.6	86.4		0.0					0.0				
	진안군	50.4	0.5	0.9	49.0	0.0	0.0					50.4	0.5	0.9	49.0	0.0	0.0				
	무주군	4.5	0.0	0.1	4.4	0.0	0.0					4.5	0.0	0.1	4.4		0.0				
	장수군	10.9	0.0	0.1	10.8	0.0	0.0					10.9		0.1	10.8		0.0				
	임실군	39.0	1.5	1.6	35.9	0.0	0.0					39.0	1.5	1.6	35.9		0.0				
	순창군	34.8	6.5	2.5	25.8	0.0	0.0					34.8	6.5	2.5	25.8		0.0				
	고창군	9.1	0.2	2.5	6.4	0.0	0.0					8.9	0.2	2.3	6.4		0.2		0.2		
	부안군	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
전남	소계	21,570.3	729.1	549.3	20,291.9	0.0	53.2	49.2	1.4	2.6	0.0	21,430.0	664.8	489.6	20,275.6	0.0	87.1	15.1	58.3	13.7	0.0
	목포시	105.3	55.0	1.1	49.2	0.0	0.0					105.3	55.0	1.1	49.2		0.0				
	여수시	3,087.3	468.4	170.9	2,448.0	0.0	37.2	37.2				3,050.1	431.2	170.9	2,448.0		0.0				
	순천시	85.9	14.0	4.8	67.1	0.0	0.0					85.9	14.0	4.8	67.1	0.0	0.0				
	나주시	196.5	6.5	8.2	181.8	0.0	0.0					196.5	6.5	8.2	181.8		0.0				
	광양시	16,543.2	93.7	63.7	16,385.8	0.0	8.4	8.4				16,463.8	72.8	5.4	16,385.6		71.0	12.5	58.3	0.2	
	담양군	106.4	27.7	33.1	45.6	0.0	0.0					106.4	27.7	33.1	45.6		0.0	0.0		0.0	
	곡성군	28.1	1.0	2.9	24.2	0.0	0.4			0.4		27.7	1.0	2.9	23.8		0.0				
	구례군	14.7	0.0	0.0	14.7	0.0	0.0					14.7			14.7		0.0				
	고흥군	2.2	0.0	0.0	2.2	0.0	2.2	0.0	0.0	2.2		0.0					0.0				
	보성군	18.5	0.0	0.0	18.5	0.0	0.0					18.5			18.5		0.0				
	화순군	30.0	2.4	0.2	27.4	0.0	0.0	0.0	0.0	0.0	0.0	21.2	2.4	0.2	18.6	0.0	8.8		0.0	8.8	0.0
	장흥군	58.4	3.7	0.0	54.7	0.0	0.0					57.8	3.7	0.0	54.1	0.0	0.6			0.6	
	강진군	5.1	0.5	0.3	4.3	0.0	0.0					5.1	0.5	0.3	4.3		0.0				
	해남군	49.4	2.6	2.7	44.1	0.0	0.0	0.0	0.0	0.0	0.0	49.3	2.6	2.7	44.0	0.0	0.1	0.0	0.0	0.1	0.0
	영암군	1,029.1	39.2	225.9	764.0	0.0	0.0					1,029.1	39.2	225.9	764.0		0.0				
	무안군	51.0	4.3	11.8	34.9	0.0	0.0					51.0	4.3	11.8	34.9	0.0	0.0				
	함평군	26.8	1.7	1.2	23.9	0.0	0.0					25.6	1.7	1.2	22.7	0.0	1.2	0.0	0.0	1.2	0.0
	영광군	11.6	1.2	1.8	8.6	0.0	1.4	0.0	1.4	0.0	0.0	10.2	1.2	0.4	8.6	0.0	0.0				
	장성군	87.6	3.5	13.9	70.2	0.0	0.0					82.2	0.9	13.9	67.4		5.4	2.6		2.8	
	완도군	0.3	0.1	0.0	0.2	0.0	0.0					0.3	0.1		0.2		0.0				
	진도군	11.3	3.6	0.5	7.2	0.0	3.6	3.6				7.7		0.5	7.2		0.0				
	신안군	21.6	0.0	6.3	15.3	0.0	0.0					21.6		6.3	15.3		0.0				
경북	소계	22,151.2	2,945.0	749.8	18,454.7	1.7	344.0	129.7	40.4	173.9	0.0	19,943.9	2,002.8	468.6	17,470.8	1.7	1,863.3	812.5	240.8	810.0	0.0
	포항시	15,807.7	1,353.4	122.5	14,331.8	0.0	0.0					14,477.5	608.8	50.5	13,818.2	0.0	1,330.2	744.6	72.0	513.6	
	경주시	907.9	208.1	49.1	650.7	0.0	0.0					907.9	208.1	49.1	650.7		0.0				
	김천시	306.7	94.1	38.7	173.9	0.0	306.7	94.1	38.7	173.9		0.0					0.0				
	안동시	218.0	58.3	80.2	79.5	0.0	0.0					218.0	58.3	80.2	79.5	0.0	0.0				
	구미시	1,149.5	351.6	80.4	717.5	0.0	1.7		1.7			1,056.8	289.0	50.8	717.0		91.0	62.6	27.9	0.5	
	영주시	318.1	58.9	11.9	247.3	0.0	0.0					297.7	58.9	11.9	226.9		20.4			20.4	
	영천시	534.1	245.2	15.0	272.4	1.5	0.0					517.6	245.2	15.0	255.9	1.5	16.5			16.5	
	상주시	361.5	50.1	74.4	237.0	0.0	0.0					361.5	50.1	74.4	237.0	0.0	0.0				
	문경시	84.4	52.0	5.7	26.7	0.0	0.0					84.4	52.0	5.7	26.7	0.0	0.0				
	경산시	403.9	58.0	79.2	266.7	0.0	21.0	21.0				277.9	37.0	78.7	162.2		105.0		0.5	104.5	
	군위군	41.3	5.8	0.3	35.2	0.0	0.0					40.4	5.8	0.3	34.3		0.9			0.9	
	의성군	56.5	2.2	1.9	52.4	0.0	0.0					56.5	2.2	1.9	52.4		0.0				

(단위 : 톤/일)

구 분		총계					자치단체					처리업체					자가처리				
시도	시군구	계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출
경북	청송군	12.4	0.2	0.3	11.9	0.0	0.0					12.4	0.2	0.3	11.9		0.0				
	영양군	5.3	0.1	0.0	5.2	0.0	0.0					5.3	0.1		5.2		0.0				
	영덕군	146.1	5.0	0.0	140.9	0.2	2.5	2.5				17.7	2.5		15.0	0.2	125.9			125.9	
	청도군	33.5	12.4	0.9	20.2	0.0	0.0					33.5	12.4	0.9	20.2		0.0				
	고령군	934.6	36.1	14.0	884.5	0.0	0.0					923.4	32.9	12.8	877.7		11.2	3.2	1.2	6.8	
	성주군	167.6	20.4	21.5	125.7	0.0	0.0					167.6	20.4	21.5	125.7		0.0				
	칠곡군	380.2	127.3	145.0	107.9	0.0	0.0					220.8	127.3	5.8	87.7		159.4		139.2	20.2	
	예천군	32.2	2.9	2.9	26.4	0.0	0.0					32.2	2.9	2.9	26.4		0.0				
	봉화군	194.2	180.1	4.9	9.2	0.0	0.0					193.8	180.1	4.9	8.8		0.4			0.4	
	울진군	53.3	20.7	1.0	31.6	0.0	12.1	12.1				40.9	8.6	1.0	31.3		0.3			0.3	
	울릉군	2.2	2.1	0.0	0.1	0.0	0.0					0.1			0.1		2.1	2.1			
경남	소계	14,312.6	2,226.0	583.3	11,486.7	16.6	378.3	282.3	55.1	40.9	0.0	12,176.6	962.7	404.9	10,792.4	16.6	1,757.7	981.0	123.3	653.4	0.0
	창원시	3,242.0	453.1	155.6	2,633.3	0.0	145.5	132.5	13.0			2,713.0	308.5	91.5	2,313.0		383.5	12.1	51.1	320.3	
	진주시	234.0	69.7	23.3	141.0	0.0	0.0	0.0				233.2	69.7	22.5	141.0		0.8		0.8		
	통영시	356.0	13.9	1.4	340.7	0.0	0.0					356.0	13.9	1.4	340.7		0.0				
	사천시	159.5	42.3	32.0	85.2	0.0	41.9	22.1	19.8			117.5	20.2	12.2	85.1		0.1			0.1	
	김해시	1,176.0	144.0	67.2	964.8	0.0	0.0					1,033.2	144.0	67.0	822.2		142.8		0.2	142.6	
	밀양시	165.6	25.9	19.6	105.4	14.7	0.0					160.2	25.9	16.3	103.3	14.7	5.4		3.3	2.1	
	거제시	583.9	123.7	173.1	286.9	0.2	9.8		9.8			493.2	123.7	103.3	266.0	0.2	80.9	0.0	60.0	20.9	
	양산시	731.3	148.3	41.3	541.7	0.0	66.8	66.8				656.6	81.5	33.4	541.7		7.9		7.9		
	의령군	98.7	49.2	10.3	39.2	0.0	98.7	49.2	10.3	39.2		0.0					0.0				
	함안군	1,025.3	98.8	41.8	884.7	0.0	0.0					1,022.4	98.8	41.8	881.8		2.9	0.0	0.0	2.9	0.0
	창녕군	173.7	42.7	3.0	128.0	0.0	0.0					173.7	42.7	3.0	128.0		0.0				
	고성군	2,524.3	835.9	6.2	1,680.5	1.7	0.0					1,698.6	17.3	6.2	1,673.4	1.7	825.7	818.6		7.1	
	남해군	15.8	9.3	0.0	6.5	0.0	9.3	9.3				6.5	0.0		6.5		0.0				
	하동군	3,492.7	151.4	1.4	3,339.9	0.0	0.1	0.1				3,343.8	2.5	1.4	3,339.9		148.8	148.8			
	산청군	116.4	2.7	0.0	113.7	0.0	0.0					16.5	2.7	0.0	13.8		99.9	0.0		99.9	
	함양군	32.4	5.7	3.7	23.0	0.0	3.9		2.2	1.7		23.9	5.6	1.5	16.8		4.6	0.1		4.5	
	거창군	155.7	2.8	0.9	152.0	0.0	2.2	2.2				110.5	0.6	0.9	109.0		43.0			43.0	
	합천군	29.3	6.6	2.5	20.2	0.0	0.1	0.1				17.8	5.1	2.5	10.2		11.4	1.4		10.0	
제주	소계	351.4	105.6	10.5	178.7	56.6	111.6	105.6	6.0	0.0	0.0	212.5	0.0	0.8	155.1	56.6	27.3	0.0	3.7	23.6	0.0
	제주시	201.2	57.8	4.2	112.7	26.5	61.2	57.8	3.4			118.7		0.8	91.4	26.5	21.3			21.3	
	서귀포시	150.2	47.8	6.3	66.0	30.1	50.4	47.8	2.6			93.8			63.7	30.1	6.0		3.7	2.3	

3. 폐기물 처리주체별 처리현황

라. 건설폐기물

(단위 : 톤/일)

구분		총계				자치단체처리				처리업체처리				자가처리			
시도	시군구	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
전국	합계	199,444.0	3,058.3	737.7	195,648.0	2,654.7	2,654.0	0.7	0.0	195,176.8	404.3	737.0	194,035.5	1,612.5	0.0	0.0	1,612.5
서울	소계	33,464.9	1,422.4	75.9	31,966.6	1,405.3	1,405.3	0.0	0.0	32,059.6	17.1	75.9	31,966.6	0.0	0.0	0.0	0.0
	종로구	539.6	22.6	1.8	515.2	22.5	22.5	0.0	0.0	517.1	0.1	1.8	515.2	0.0	0.0	0.0	0.0
	중구	1,012.0	47.4	2.4	962.2	47.1	47.1	0.0	0.0	964.9	0.3	2.4	962.2	0.0	0.0	0.0	0.0
	용산구	614.2	14.1	0.3	599.8	14.1	14.1	0.0	0.0	600.1	0.0	0.3	599.8	0.0	0.0	0.0	0.0
	성동구	1,953.5	466.0	7.1	1,480.4	453.8	453.8	0.0	0.0	1,499.7	12.2	7.1	1,480.4	0.0	0.0	0.0	0.0
	광진구	1,107.0	8.0	0.1	1,098.9	8.0	8.0	0.0	0.0	1,099.0	0.0	0.1	1,098.9	0.0	0.0	0.0	0.0
	동대문구	1,131.6	6.7	0.4	1,124.5	6.7	6.7	0.0	0.0	1,124.9	0.0	0.4	1,124.5	0.0	0.0	0.0	0.0
	중랑구	698.3	1.8	0.1	696.4	1.8	1.8	0.0	0.0	696.5	0.0	0.1	696.4	0.0	0.0	0.0	0.0
	성북구	1,306.2	6.6	0.5	1,299.1	6.6	6.6	0.0	0.0	1,299.6	0.0	0.5	1,299.1	0.0	0.0	0.0	0.0
	강북구	655.1	1.2	0.5	653.4	1.2	1.2	0.0	0.0	653.9	0.0	0.5	653.4	0.0	0.0	0.0	0.0
	도봉구	430.4	2.1	0.0	428.3	2.1	2.1	0.0	0.0	428.3	0.0	0.0	428.3	0.0	0.0	0.0	0.0
	노원구	657.1	2.9	1.1	653.1	2.9	2.9	0.0	0.0	654.2	0.0	1.1	653.1	0.0	0.0	0.0	0.0
	은평구	1,698.7	17.3	2.0	1,679.4	16.4	16.4	0.0	0.0	1,682.3	0.9	2.0	1,679.4	0.0	0.0	0.0	0.0
	서대문구	941.2	26.1	0.8	914.3	26.0	26.0	0.0	0.0	915.2	0.1	0.8	914.3	0.0	0.0	0.0	0.0
	마포구	1,440.0	9.7	1.5	1,428.8	9.7	9.7	0.0	0.0	1,430.3	0.0	1.5	1,428.8	0.0	0.0	0.0	0.0
	양천구	965.9	4.6	1.9	959.4	4.6	4.6	0.0	0.0	961.3	0.0	1.9	959.4	0.0	0.0	0.0	0.0
	강서구	2,763.0	406.8	8.8	2,347.4	406.7	406.7	0.0	0.0	2,356.3	0.1	8.8	2,347.4	0.0	0.0	0.0	0.0
	구로구	1,122.1	50.7	14.0	1,057.4	50.7	50.7	0.0	0.0	1,071.4	0.0	14.0	1,057.4	0.0	0.0	0.0	0.0
	금천구	953.8	70.8	0.9	882.1	70.8	70.8	0.0	0.0	883.0	0.0	0.9	882.1	0.0	0.0	0.0	0.0
	영등포구	1,220.3	38.0	2.1	1,180.2	38.0	38.0	0.0	0.0	1,182.3	0.0	2.1	1,180.2	0.0	0.0	0.0	0.0
	동작구	1,521.3	5.9	0.1	1,515.3	5.9	5.9	0.0	0.0	1,515.4	0.0	0.1	1,515.3	0.0	0.0	0.0	0.0
	관악구	1,182.9	4.1	1.4	1,177.4	4.1	4.1	0.0	0.0	1,178.8	0.0	1.4	1,177.4	0.0	0.0	0.0	0.0
	서초구	1,306.0	35.4	4.7	1,265.9	33.3	33.3	0.0	0.0	1,272.7	2.1	4.7	1,265.9	0.0	0.0	0.0	0.0
	강남구	2,721.0	35.0	4.1	2,681.9	34.1	34.1	0.0	0.0	2,686.9	0.9	4.1	2,681.9	0.0	0.0	0.0	0.0
	송파구	2,689.6	112.3	18.6	2,558.7	111.9	111.9	0.0	0.0	2,577.7	0.4	18.6	2,558.7	0.0	0.0	0.0	0.0
	강동구	2,834.1	26.3	0.7	2,807.1	26.3	26.3	0.0	0.0	2,807.8	0.0	0.7	2,807.1	0.0	0.0	0.0	0.0
부산	소계	11,377.5	81.4	17.8	11,278.3	0.0	0.0	0.0	0.0	11,152.2	81.4	17.8	11,053.0	225.3	0.0	0.0	225.3
	중구	103.9	0.2	0.0	103.7	0.0	0.0	0.0	0.0	103.9	0.2	0.0	103.7	0.0	0.0	0.0	0.0
	서구	297.4	5.3	0.3	291.8	0.0	0.0	0.0	0.0	295.7	5.3	0.3	290.1	1.7	0.0	0.0	1.7
	동구	538.7	0.1	0.3	538.3	0.0	0.0	0.0	0.0	538.7	0.1	0.3	538.3	0.0	0.0	0.0	0.0
	영도구	249.4	0.0	0.0	249.4	0.0	0.0	0.0	0.0	210.0	0.0	0.0	210.0	39.4	0.0	0.0	39.4
	부산진구	725.5	0.3	0.5	724.7	0.0	0.0	0.0	0.0	716.7	0.3	0.5	715.9	8.8	0.0	0.0	8.8
	동래구	1,312.5	18.3	0.4	1,293.8	0.0	0.0	0.0	0.0	1,312.5	18.3	0.4	1,293.8	0.0	0.0	0.0	0.0
	남구	1,346.3	0.4	0.5	1,345.4	0.0	0.0	0.0	0.0	1,345.9	0.4	0.5	1,345.0	0.4	0.0	0.0	0.4
	북구	565.7	0.0	4.5	561.2	0.0	0.0	0.0	0.0	564.8	0.0	4.5	560.3	0.9	0.0	0.0	0.9
	해운대구	591.6	0.3	0.4	590.9	0.0	0.0	0.0	0.0	585.2	0.3	0.4	584.5	6.4	0.0	0.0	6.4

(단위 : 톤/일)

구분		총계				자치단체처리				처리업체처리				자가처리			
시도	시군구	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
부산	사하구	818.9	0.8	0.4	817.7	0.0	0.0	0.0	0.0	812.8	0.8	0.4	811.6	6.1	0.0	0.0	6.1
	금정구	628.0	2.5	0.5	625.0	0.0	0.0	0.0	0.0	627.5	2.5	0.5	624.5	0.5	0.0	0.0	0.5
	강서구	1,844.8	50.8	5.6	1,788.4	0.0	0.0	0.0	0.0	1,697.1	50.8	5.6	1,640.7	147.7	0.0	0.0	147.7
	연제구	734.5	1.4	0.0	733.1	0.0	0.0	0.0	0.0	733.9	1.4	0.0	732.5	0.6	0.0	0.0	0.6
	수영구	598.2	0.6	1.5	596.1	0.0	0.0	0.0	0.0	598.2	0.6	1.5	596.1	0.0	0.0	0.0	0.0
	사상구	574.1	0.1	0.0	574.0	0.0	0.0	0.0	0.0	561.3	0.1	0.0	561.2	12.8	0.0	0.0	12.8
	기장군	448.0	0.3	2.9	444.8	0.0	0.0	0.0	0.0	448.0	0.3	2.9	444.8	0.0	0.0	0.0	0.0
대구	소계	6,014.2	90.7	25.5	5,898.0	0.0	0.0	0.0	0.0	6,014.2	90.7	25.5	5,898.0	0.0	0.0	0.0	0.0
	중구	469.4	2.8	0.2	466.4	0.0	0.0	0.0	0.0	469.4	2.8	0.2	466.4	0.0	0.0	0.0	0.0
	동구	1,000.4	8.7	3.0	988.7	0.0	0.0	0.0	0.0	1,000.4	8.7	3.0	988.7	0.0	0.0	0.0	0.0
	서구	335.1	1.8	0.0	333.3	0.0	0.0	0.0	0.0	335.1	1.8	0.0	333.3	0.0	0.0	0.0	0.0
	남구	446.0	3.2	0.4	442.4	0.0	0.0	0.0	0.0	446.0	3.2	0.4	442.4	0.0	0.0	0.0	0.0
	북구	958.0	28.0	5.5	924.5	0.0	0.0	0.0	0.0	958.0	28.0	5.5	924.5	0.0	0.0	0.0	0.0
	수성구	1,144.4	3.6	11.4	1,129.4	0.0	0.0	0.0	0.0	1,144.4	3.6	11.4	1,129.4	0.0	0.0	0.0	0.0
	달서구	828.2	9.9	1.4	816.9	0.0	0.0	0.0	0.0	828.2	9.9	1.4	816.9	0.0	0.0	0.0	0.0
	달성군	832.7	32.7	3.6	796.4	0.0	0.0	0.0	0.0	832.7	32.7	3.6	796.4	0.0	0.0	0.0	0.0
인천	소계	11,379.5	289.0	79.8	11,010.7	287.6	287.6	0.0	0.0	10,359.3	1.4	79.8	10,278.1	732.6	0.0	0.0	732.6
	중구	1,473.1	29.5	16.8	1,426.8	29.5	29.5	0.0	0.0	711.0	0.0	16.8	694.2	732.6	0.0	0.0	732.6
	동구	209.8	3.8	0.7	205.3	3.7	3.7	0.0	0.0	206.1	0.1	0.7	205.3	0.0	0.0	0.0	0.0
	남구	1,236.2	26.2	1.2	1,208.8	26.1	26.1	0.0	0.0	1,210.1	0.1	1.2	1,208.8	0.0	0.0	0.0	0.0
	연수구	897.5	41.1	9.0	847.4	41.0	41.0	0.0	0.0	856.5	0.1	9.0	847.4	0.0	0.0	0.0	0.0
	남동구	1,031.6	45.1	9.4	977.1	45.1	45.1	0.0	0.0	986.5	0.0	9.4	977.1	0.0	0.0	0.0	0.0
	부평구	1,035.1	46.6	2.1	986.4	46.6	46.6	0.0	0.0	988.5	0.0	2.1	986.4	0.0	0.0	0.0	0.0
	계양구	363.6	9.8	0.5	353.3	9.8	9.8	0.0	0.0	353.8	0.0	0.5	353.3	0.0	0.0	0.0	0.0
	서구	4,558.2	85.5	38.5	4,434.2	84.5	84.5	0.0	0.0	4,473.7	1.0	38.5	4,434.2	0.0	0.0	0.0	0.0
	강화군	431.1	1.4	0.1	429.6	1.3	1.3	0.0	0.0	429.8	0.1	0.1	429.6	0.0	0.0	0.0	0.0
	옹진군	143.3	0.0	1.5	141.8	0.0	0.0	0.0	0.0	143.3	0.0	1.5	141.8	0.0	0.0	0.0	0.0
광주	소계	3,928.3	5.5	7.5	3,915.3	0.0	0.0	0.0	0.0	3,928.3	5.5	7.5	3,915.3	0.0	0.0	0.0	0.0
	동구	1,038.4	0.2	1.7	1,036.5	0.0	0.0	0.0	0.0	1,038.4	0.2	1.7	1,036.5	0.0	0.0	0.0	0.0
	서구	672.3	0.0	0.3	672.0	0.0	0.0	0.0	0.0	672.3	0.0	0.3	672.0	0.0	0.0	0.0	0.0
	남구	449.2	0.5	1.1	447.6	0.0	0.0	0.0	0.0	449.2	0.5	1.1	447.6	0.0	0.0	0.0	0.0
	북구	815.4	0.1	0.7	814.6	0.0	0.0	0.0	0.0	815.4	0.1	0.7	814.6	0.0	0.0	0.0	0.0
	광산구	953.0	4.7	3.7	944.6	0.0	0.0	0.0	0.0	953.0	4.7	3.7	944.6	0.0	0.0	0.0	0.0
대전	소계	3,750.5	163.7	16.3	3,570.5	152.1	152.1	0.0	0.0	3,598.4	11.6	16.3	3,570.5	0.0	0.0	0.0	0.0
	동구	693.5	18.7	2.3	672.5	18.7	18.7	0.0	0.0	674.8	0.0	2.3	672.5	0.0	0.0	0.0	0.0
	중구	559.6	39.6	2.6	517.4	29.0	29.0	0.0	0.0	530.6	10.6	2.6	517.4	0.0	0.0	0.0	0.0
	서구	830.7	44.3	3.9	782.5	43.7	43.7	0.0	0.0	787.0	0.6	3.9	782.5	0.0	0.0	0.0	0.0
	유성구	1,151.8	45.8	6.5	1,099.5	45.4	45.4	0.0	0.0	1,106.4	0.4	6.5	1,099.5	0.0	0.0	0.0	0.0
	대덕구	514.9	15.3	1.0	498.6	15.3	15.3	0.0	0.0	499.6	0.0	1.0	498.6	0.0	0.0	0.0	0.0
울산	소계	5,409.2	26.1	23.3	5,359.8	0.0	0.0	0.0	0.0	5,151.5	26.1	23.3	5,102.1	257.7	0.0	0.0	257.7
	중구	507.7	1.4	1.9	504.4	0.0	0.0	0.0	0.0	507.7	1.4	1.9	504.4	0.0	0.0	0.0	0.0
	남구	1,973.3	6.0	4.6	1,962.7	0.0	0.0	0.0	0.0	1,784.4	6.0	4.6	1,773.8	188.9	0.0	0.0	188.9
	동구	320.2	0.4	1.0	318.8	0.0	0.0	0.0	0.0	320.2	0.4	1.0	318.8	0.0	0.0	0.0	0.0
	북구	733.8	3.3	4.9	725.6	0.0	0.0	0.0	0.0	733.8	3.3	4.9	725.6	0.0	0.0	0.0	0.0
	울주군	1,874.2	15.0	10.9	1,848.3	0.0	0.0	0.0	0.0	1,805.4	15.0	10.9	1,779.5	68.8	0.0	0.0	68.8

(단위 : 톤/일)

구분		총계				자치단체처리				처리업체처리				자가처리			
시도	시군구	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
세종	소계	1,815.9	0.2	16.8	1,798.9	0.1	0.1	0.0	0.0	1,815.5	0.1	16.8	1,798.6	0.3	0.0	0.0	0.3
	세종	1,815.9	0.2	16.8	1,798.9	0.1	0.1	0.0	0.0	1,815.5	0.1	16.8	1,798.6	0.3	0.0	0.0	0.3
경기	소계	46,524.3	787.0	236.2	45,501.1	772.6	772.6	0.0	0.0	45,750.9	14.4	236.2	45,500.3	0.8	0.0	0.0	0.8
	수원시	2,441.5	14.9	8.8	2,417.8	14.6	14.6	0.0	0.0	2,426.7	0.3	8.8	2,417.6	0.2	0.0	0.0	0.2
	고양시	3,032.8	411.4	18.7	2,602.7	411.4	411.4	0.0	0.0	2,621.4	0.0	18.7	2,602.7	0.0	0.0	0.0	0.0
	성남시	2,054.5	35.0	5.7	2,013.8	34.9	34.9	0.0	0.0	2,019.6	0.1	5.7	2,013.8	0.0	0.0	0.0	0.0
	용인시	3,490.1	2.7	4.4	3,483.0	0.0	0.0	0.0	0.0	3,490.1	2.7	4.4	3,483.0	0.0	0.0	0.0	0.0
	부천시	1,850.7	27.7	6.4	1,816.6	25.9	25.9	0.0	0.0	1,824.8	1.8	6.4	1,816.6	0.0	0.0	0.0	0.0
	안산시	2,616.0	10.3	1.8	2,603.9	9.1	9.1	0.0	0.0	2,606.9	1.2	1.8	2,603.9	0.0	0.0	0.0	0.0
	남양주시	1,944.3	20.5	8.9	1,914.9	20.5	20.5	0.0	0.0	1,923.8	0.0	8.9	1,914.9	0.0	0.0	0.0	0.0
	안양시	2,043.2	16.4	5.7	2,021.1	16.4	16.4	0.0	0.0	2,026.8	0.0	5.7	2,021.1	0.0	0.0	0.0	0.0
	화성시	3,229.5	21.8	15.7	3,192.0	18.7	18.7	0.0	0.0	3,210.8	3.1	15.7	3,192.0	0.0	0.0	0.0	0.0
	평택시	3,885.2	1.3	29.6	3,854.3	1.0	1.0	0.0	0.0	3,884.2	0.3	29.6	3,854.3	0.0	0.0	0.0	0.0
	의정부시	918.3	14.3	9.8	894.2	14.3	14.3	0.0	0.0	904.0	0.0	9.8	894.2	0.0	0.0	0.0	0.0
	시흥시	1,920.7	56.7	9.5	1,854.5	56.3	56.3	0.0	0.0	1,864.4	0.4	9.5	1,854.5	0.0	0.0	0.0	0.0
	파주시	2,005.2	11.9	41.6	1,951.7	11.8	11.8	0.0	0.0	1,992.8	0.1	41.6	1,951.1	0.6	0.0	0.0	0.6
	김포시	1,761.7	62.5	4.7	1,694.5	62.5	62.5	0.0	0.0	1,699.2	0.0	4.7	1,694.5	0.0	0.0	0.0	0.0
	광명시	352.8	9.4	2.5	340.9	9.4	9.4	0.0	0.0	343.4	0.0	2.5	340.9	0.0	0.0	0.0	0.0
	광주시	1,091.0	6.7	1.3	1,083.0	6.7	6.7	0.0	0.0	1,084.3	0.0	1.3	1,083.0	0.0	0.0	0.0	0.0
	군포시	414.0	4.2	2.2	407.6	4.2	4.2	0.0	0.0	409.8	0.0	2.2	407.6	0.0	0.0	0.0	0.0
	오산시	696.0	1.2	0.8	694.0	1.2	1.2	0.0	0.0	694.8	0.0	0.8	694.0	0.0	0.0	0.0	0.0
	이천시	1,326.9	0.6	7.4	1,318.9	0.0	0.0	0.0	0.0	1,326.9	0.6	7.4	1,318.9	0.0	0.0	0.0	0.0
	양주시	1,247.8	21.0	13.4	1,213.4	21.0	21.0	0.0	0.0	1,226.8	0.0	13.4	1,213.4	0.0	0.0	0.0	0.0
	안성시	522.6	0.0	0.8	521.8	0.0	0.0	0.0	0.0	522.6	0.0	0.8	521.8	0.0	0.0	0.0	0.0
	구리시	535.0	15.5	2.8	516.7	15.4	15.4	0.0	0.0	519.6	0.1	2.8	516.7	0.0	0.0	0.0	0.0
	포천시	921.5	2.5	4.7	914.3	2.5	2.5	0.0	0.0	919.0	0.0	4.7	914.3	0.0	0.0	0.0	0.0
	의왕시	700.1	1.8	0.7	697.6	1.8	1.8	0.0	0.0	698.3	0.0	0.7	697.6	0.0	0.0	0.0	0.0
	하남시	3,195.5	12.5	20.0	3,163.0	12.1	12.1	0.0	0.0	3,183.4	0.4	20.0	3,163.0	0.0	0.0	0.0	0.0
	여주시	299.9	0.0	2.0	297.9	0.0	0.0	0.0	0.0	299.9	0.0	2.0	297.9	0.0	0.0	0.0	0.0
	양평군	730.4	0.8	1.3	728.3	0.0	0.0	0.0	0.0	730.4	0.8	1.3	728.3	0.0	0.0	0.0	0.0
	동두천시	287.7	0.0	0.6	287.1	0.0	0.0	0.0	0.0	287.7	0.0	0.6	287.1	0.0	0.0	0.0	0.0
	과천시	379.0	3.3	3.8	371.9	0.9	0.9	0.0	0.0	378.1	2.4	3.8	371.9	0.0	0.0	0.0	0.0
	가평군	257.4	0.0	0.4	257.0	0.0	0.0	0.0	0.0	257.4	0.0	0.4	257.0	0.0	0.0	0.0	0.0
	연천군	373.0	0.1	0.2	372.7	0.0	0.0	0.0	0.0	373.0	0.1	0.2	372.7	0.0	0.0	0.0	0.0
강원	소계	9,711.6	0.8	14.0	9,696.8	0.0	0.0	0.0	0.0	9,711.5	0.8	14.0	9,696.7	0.1	0.0	0.0	0.1
	춘천시	1,393.2	0.0	1.6	1,391.6	0.0	0.0	0.0	0.0	1,393.2	0.0	1.6	1,391.6	0.0	0.0	0.0	0.0
	원주시	790.5	0.2	2.7	787.6	0.0	0.0	0.0	0.0	790.5	0.2	2.7	787.6	0.0	0.0	0.0	0.0
	강릉시	1,492.4	0.0	0.0	1,492.4	0.0	0.0	0.0	0.0	1,492.3	0.0	0.0	1,492.3	0.1	0.0	0.0	0.1
	동해시	287.9	0.5	0.0	287.4	0.0	0.0	0.0	0.0	287.9	0.5	0.0	287.4	0.0	0.0	0.0	0.0
	태백시	345.3	0.1	0.1	345.1	0.0	0.0	0.0	0.0	345.3	0.1	0.1	345.1	0.0	0.0	0.0	0.0
	속초시	271.1	0.0	0.0	271.1	0.0	0.0	0.0	0.0	271.1	0.0	0.0	271.1	0.0	0.0	0.0	0.0
	삼척시	574.5	0.0	8.6	565.9	0.0	0.0	0.0	0.0	574.5	0.0	8.6	565.9	0.0	0.0	0.0	0.0
	홍천군	497.9	0.0	0.4	497.5	0.0	0.0	0.0	0.0	497.9	0.0	0.4	497.5	0.0	0.0	0.0	0.0
	횡성군	300.5	0.0	0.0	300.5	0.0	0.0	0.0	0.0	300.5	0.0	0.0	300.5	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		총계				자치단체처리				처리업체처리				자가처리			
시도	시군구	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
강원	영월군	309.9	0.0	0.4	309.5	0.0	0.0	0.0	0.0	309.9	0.0	0.4	309.5	0.0	0.0	0.0	0.0
	평창군	1,362.3	0.0	0.0	1,362.3	0.0	0.0	0.0	0.0	1,362.3	0.0	0.0	1,362.3	0.0	0.0	0.0	0.0
	정선군	315.3	0.0	0.1	315.2	0.0	0.0	0.0	0.0	315.3	0.0	0.1	315.2	0.0	0.0	0.0	0.0
	철원군	332.7	0.0	0.1	332.6	0.0	0.0	0.0	0.0	332.7	0.0	0.1	332.6	0.0	0.0	0.0	0.0
	화천군	249.7	0.0	0.0	249.7	0.0	0.0	0.0	0.0	249.7	0.0	0.0	249.7	0.0	0.0	0.0	0.0
	양구군	168.0	0.0	0.0	168.0	0.0	0.0	0.0	0.0	168.0	0.0	0.0	168.0	0.0	0.0	0.0	0.0
	인제군	331.0	0.0	0.0	331.0	0.0	0.0	0.0	0.0	331.0	0.0	0.0	331.0	0.0	0.0	0.0	0.0
	고성군	380.0	0.0	0.0	380.0	0.0	0.0	0.0	0.0	380.0	0.0	0.0	380.0	0.0	0.0	0.0	0.0
	양양군	309.4	0.0	0.0	309.4	0.0	0.0	0.0	0.0	309.4	0.0	0.0	309.4	0.0	0.0	0.0	0.0
충북	소계	7,690.7	0.5	38.9	7,651.3	0.0	0.0	0.0	0.0	7,690.1	0.5	38.9	7,650.7	0.6	0.0	0.0	0.6
	청주시	3,379.7	0.1	31.8	3,347.8	0.0	0.0	0.0	0.0	3,379.5	0.1	31.8	3,347.6	0.2	0.0	0.0	0.2
	충주시	847.9	0.2	2.3	845.4	0.0	0.0	0.0	0.0	847.9	0.2	2.3	845.4	0.0	0.0	0.0	0.0
	제천시	588.4	0.0	0.1	588.3	0.0	0.0	0.0	0.0	588.4	0.0	0.1	588.3	0.0	0.0	0.0	0.0
	보은군	310.9	0.0	0.9	310.0	0.0	0.0	0.0	0.0	310.9	0.0	0.9	310.0	0.0	0.0	0.0	0.0
	옥천군	351.8	0.2	0.4	351.2	0.0	0.0	0.0	0.0	351.8	0.2	0.4	351.2	0.0	0.0	0.0	0.0
	영동군	506.7	0.0	0.1	506.6	0.0	0.0	0.0	0.0	506.7	0.0	0.1	506.6	0.0	0.0	0.0	0.0
	증평군	175.1	0.0	0.1	175.0	0.0	0.0	0.0	0.0	175.1	0.0	0.1	175.0	0.0	0.0	0.0	0.0
	진천군	602.7	0.0	1.5	601.2	0.0	0.0	0.0	0.0	602.3	0.0	1.5	600.8	0.4	0.0	0.0	0.4
	괴산군	303.5	0.0	1.1	302.4	0.0	0.0	0.0	0.0	303.5	0.0	1.1	302.4	0.0	0.0	0.0	0.0
	음성군	381.6	0.0	0.4	381.2	0.0	0.0	0.0	0.0	381.6	0.0	0.4	381.2	0.0	0.0	0.0	0.0
	단양군	242.4	0.0	0.2	242.2	0.0	0.0	0.0	0.0	242.4	0.0	0.2	242.2	0.0	0.0	0.0	0.0
충남	소계	9,946.8	16.5	62.3	9,868.0	0.0	0.0	0.0	0.0	9,931.5	16.5	62.3	9,852.7	15.3	0.0	0.0	15.3
	천안시	1,737.0	0.6	9.4	1,727.0	0.0	0.0	0.0	0.0	1,736.8	0.6	9.4	1,726.8	0.2	0.0	0.0	0.2
	공주시	666.3	0.0	0.7	665.6	0.0	0.0	0.0	0.0	666.3	0.0	0.7	665.6	0.0	0.0	0.0	0.0
	보령시	786.0	0.2	2.5	783.3	0.0	0.0	0.0	0.0	786.0	0.2	2.5	783.3	0.0	0.0	0.0	0.0
	아산시	1,249.9	0.8	11.9	1,237.2	0.0	0.0	0.0	0.0	1,249.9	0.8	11.9	1,237.2	0.0	0.0	0.0	0.0
	서산시	900.8	1.2	10.7	888.9	0.0	0.0	0.0	0.0	900.4	1.2	10.7	888.5	0.4	0.0	0.0	0.4
	논산시	527.4	0.0	1.4	526.0	0.0	0.0	0.0	0.0	527.4	0.0	1.4	526.0	0.0	0.0	0.0	0.0
	계룡시	103.3	0.0	1.2	102.1	0.0	0.0	0.0	0.0	103.3	0.0	1.2	102.1	0.0	0.0	0.0	0.0
	당진시	922.6	13.6	9.2	899.8	0.0	0.0	0.0	0.0	922.6	13.6	9.2	899.8	0.0	0.0	0.0	0.0
	금산군	246.1	0.0	0.0	246.1	0.0	0.0	0.0	0.0	246.1	0.0	0.0	246.1	0.0	0.0	0.0	0.0
	부여군	248.9	0.0	0.1	248.8	0.0	0.0	0.0	0.0	248.9	0.0	0.1	248.8	0.0	0.0	0.0	0.0
	서천군	592.8	0.0	3.7	589.1	0.0	0.0	0.0	0.0	578.1	0.0	3.7	574.4	14.7	0.0	0.0	14.7
	청양군	259.3	0.0	0.0	259.3	0.0	0.0	0.0	0.0	259.3	0.0	0.0	259.3	0.0	0.0	0.0	0.0
	홍성군	556.1	0.0	2.9	553.2	0.0	0.0	0.0	0.0	556.1	0.0	2.9	553.2	0.0	0.0	0.0	0.0
	예산군	550.1	0.1	1.6	548.4	0.0	0.0	0.0	0.0	550.1	0.1	1.6	548.4	0.0	0.0	0.0	0.0
	태안군	600.2	0.0	7.0	593.2	0.0	0.0	0.0	0.0	600.2	0.0	7.0	593.2	0.0	0.0	0.0	0.0
전북	소계	8,200.9	1.2	21.2	8,178.5	0.0	0.0	0.0	0.0	8,135.3	1.2	21.2	8,112.9	65.6	0.0	0.0	65.6
	전주시	1,203.7	0.5	4.8	1,198.4	0.0	0.0	0.0	0.0	1,203.7	0.5	4.8	1,198.4	0.0	0.0	0.0	0.0
	군산시	1,063.8	0.5	1.4	1,061.9	0.0	0.0	0.0	0.0	1,050.1	0.5	1.4	1,048.2	13.7	0.0	0.0	13.7
	익산시	1,206.4	0.1	12.3	1,194.0	0.0	0.0	0.0	0.0	1,206.4	0.1	12.3	1,194.0	0.0	0.0	0.0	0.0
	정읍시	472.1	0.0	0.5	471.6	0.0	0.0	0.0	0.0	454.8	0.0	0.5	454.3	17.3	0.0	0.0	17.3
	남원시	565.9	0.0	0.0	565.9	0.0	0.0	0.0	0.0	565.9	0.0	0.0	565.9	0.0	0.0	0.0	0.0
	김제시	597.7	0.1	0.1	597.5	0.0	0.0	0.0	0.0	563.1	0.1	0.1	562.9	34.6	0.0	0.0	34.6

(단위 : 톤/일)

구분		총계				자치단체처리				처리업체처리				자가처리			
시도	시군구	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
전북	완주군	763.7	0.0	0.1	763.6	0.0	0.0	0.0	0.0	763.7	0.0	0.1	763.6	0.0	0.0	0.0	0.0
	진안군	262.8	0.0	0.1	262.7	0.0	0.0	0.0	0.0	262.8	0.0	0.1	262.7	0.0	0.0	0.0	0.0
	무주군	235.6	0.0	0.1	235.5	0.0	0.0	0.0	0.0	235.6	0.0	0.1	235.5	0.0	0.0	0.0	0.0
	장수군	244.4	0.0	0.2	244.2	0.0	0.0	0.0	0.0	244.4	0.0	0.2	244.2	0.0	0.0	0.0	0.0
	임실군	452.9	0.0	0.1	452.8	0.0	0.0	0.0	0.0	452.9	0.0	0.1	452.8	0.0	0.0	0.0	0.0
	순창군	263.9	0.0	0.4	263.5	0.0	0.0	0.0	0.0	263.9	0.0	0.4	263.5	0.0	0.0	0.0	0.0
	고창군	392.0	0.0	0.6	391.4	0.0	0.0	0.0	0.0	392.0	0.0	0.6	391.4	0.0	0.0	0.0	0.0
	부안군	476.0	0.0	0.5	475.5	0.0	0.0	0.0	0.0	476.0	0.0	0.5	475.5	0.0	0.0	0.0	0.0
전남	소계	7,665.5	18.7	21.6	7,625.2	0.0	0.0	0.0	0.0	7,639.4	18.7	21.6	7,599.1	26.1	0.0	0.0	26.1
	목포시	410.0	0.4	3.7	405.9	0.0	0.0	0.0	0.0	410.0	0.4	3.7	405.9	0.0	0.0	0.0	0.0
	여수시	586.0	5.0	0.3	580.7	0.0	0.0	0.0	0.0	586.0	5.0	0.3	580.7	0.0	0.0	0.0	0.0
	순천시	870.9	3.6	0.6	866.7	0.0	0.0	0.0	0.0	870.9	3.6	0.6	866.7	0.0	0.0	0.0	0.0
	나주시	616.8	0.3	0.7	615.8	0.0	0.0	0.0	0.0	616.8	0.3	0.7	615.8	0.0	0.0	0.0	0.0
	광양시	648.7	7.4	7.1	634.2	0.0	0.0	0.0	0.0	648.7	7.4	7.1	634.2	0.0	0.0	0.0	0.0
	담양군	324.4	0.1	0.2	324.1	0.0	0.0	0.0	0.0	324.4	0.1	0.2	324.1	0.0	0.0	0.0	0.0
	곡성군	140.7	0.2	0.1	140.4	0.0	0.0	0.0	0.0	140.7	0.2	0.1	140.4	0.0	0.0	0.0	0.0
	구례군	234.3	0.0	0.0	234.3	0.0	0.0	0.0	0.0	234.3	0.0	0.0	234.3	0.0	0.0	0.0	0.0
	고흥군	209.2	0.1	0.1	209.0	0.0	0.0	0.0	0.0	209.2	0.1	0.1	209.0	0.0	0.0	0.0	0.0
	보성군	266.7	0.4	0.7	265.6	0.0	0.0	0.0	0.0	266.7	0.4	0.7	265.6	0.0	0.0	0.0	0.0
	화순군	267.5	0.1	0.4	267.0	0.0	0.0	0.0	0.0	265.7	0.1	0.4	265.2	1.8	0.0	0.0	1.8
	장흥군	310.9	0.0	0.2	310.7	0.0	0.0	0.0	0.0	310.9	0.0	0.2	310.7	0.0	0.0	0.0	0.0
	강진군	272.5	0.1	0.2	272.2	0.0	0.0	0.0	0.0	272.5	0.1	0.2	272.2	0.0	0.0	0.0	0.0
	해남군	289.8	0.0	0.0	289.8	0.0	0.0	0.0	0.0	289.8	0.0	0.0	289.8	0.0	0.0	0.0	0.0
	영암군	207.0	0.1	0.2	206.7	0.0	0.0	0.0	0.0	207.0	0.1	0.2	206.7	0.0	0.0	0.0	0.0
	무안군	522.6	0.7	3.5	518.4	0.0	0.0	0.0	0.0	522.6	0.7	3.5	518.4	0.0	0.0	0.0	0.0
	함평군	402.6	0.0	0.2	402.4	0.0	0.0	0.0	0.0	381.7	0.0	0.2	381.5	20.9	0.0	0.0	20.9
	영광군	284.4	0.0	1.5	282.9	0.0	0.0	0.0	0.0	284.4	0.0	1.5	282.9	0.0	0.0	0.0	0.0
	장성군	320.1	0.1	0.2	319.8	0.0	0.0	0.0	0.0	320.1	0.1	0.2	319.8	0.0	0.0	0.0	0.0
	완도군	119.3	0.0	0.3	119.0	0.0	0.0	0.0	0.0	119.3	0.0	0.3	119.0	0.0	0.0	0.0	0.0
	진도군	141.5	0.0	0.3	141.2	0.0	0.0	0.0	0.0	141.5	0.0	0.3	141.2	0.0	0.0	0.0	0.0
	신안군	219.6	0.1	1.1	218.4	0.0	0.0	0.0	0.0	216.2	0.1	1.1	215.0	3.4	0.0	0.0	3.4
경북	소계	14,221.0	103.9	49.8	14,067.3	0.0	0.0	0.0	0.0	14,188.4	103.9	49.8	14,034.7	32.6	0.0	0.0	32.6
	포항시	2,005.1	48.7	8.3	1,948.1	0.0	0.0	0.0	0.0	2,005.1	48.7	8.3	1,948.1	0.0	0.0	0.0	0.0
	경주시	1,095.5	15.9	5.3	1,074.3	0.0	0.0	0.0	0.0	1,095.5	15.9	5.3	1,074.3	0.0	0.0	0.0	0.0
	김천시	568.7	2.8	1.2	564.7	0.0	0.0	0.0	0.0	568.7	2.8	1.2	564.7	0.0	0.0	0.0	0.0
	안동시	1,002.3	0.9	5.5	995.9	0.0	0.0	0.0	0.0	1,002.3	0.9	5.5	995.9	0.0	0.0	0.0	0.0
	구미시	1,770.1	14.8	12.8	1,742.5	0.0	0.0	0.0	0.0	1,737.7	14.8	12.8	1,710.1	32.4	0.0	0.0	32.4
	영주시	595.2	0.0	3.5	591.7	0.0	0.0	0.0	0.0	595.2	0.0	3.5	591.7	0.0	0.0	0.0	0.0
	영천시	632.6	2.9	1.2	628.5	0.0	0.0	0.0	0.0	632.6	2.9	1.2	628.5	0.0	0.0	0.0	0.0
	상주시	696.2	5.1	4.1	687.0	0.0	0.0	0.0	0.0	696.0	5.1	4.1	686.8	0.2	0.0	0.0	0.2
	문경시	476.3	0.0	0.4	475.9	0.0	0.0	0.0	0.0	476.3	0.0	0.4	475.9	0.0	0.0	0.0	0.0
	경산시	807.0	5.1	2.7	799.2	0.0	0.0	0.0	0.0	807.0	5.1	2.7	799.2	0.0	0.0	0.0	0.0
	군위군	298.6	0.1	0.5	298.0	0.0	0.0	0.0	0.0	298.6	0.1	0.5	298.0	0.0	0.0	0.0	0.0
	의성군	602.2	0.3	0.3	601.6	0.0	0.0	0.0	0.0	602.2	0.3	0.3	601.6	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		총계				자치단체처리				처리업체처리				자가처리			
시도	시군구	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
경북	청송군	181.6	0.2	0.1	181.3	0.0	0.0	0.0	0.0	181.6	0.2	0.1	181.3	0.0	0.0	0.0	0.0
	영양군	248.0	0.1	0.3	247.6	0.0	0.0	0.0	0.0	248.0	0.1	0.3	247.6	0.0	0.0	0.0	0.0
	영덕군	268.0	0.0	0.0	268.0	0.0	0.0	0.0	0.0	268.0	0.0	0.0	268.0	0.0	0.0	0.0	0.0
	청도군	372.7	0.1	0.0	372.6	0.0	0.0	0.0	0.0	372.7	0.1	0.0	372.6	0.0	0.0	0.0	0.0
	고령군	344.2	0.2	0.4	343.6	0.0	0.0	0.0	0.0	344.2	0.2	0.4	343.6	0.0	0.0	0.0	0.0
	성주군	323.7	3.1	0.2	320.4	0.0	0.0	0.0	0.0	323.7	3.1	0.2	320.4	0.0	0.0	0.0	0.0
	칠곡군	507.1	2.3	1.8	503.0	0.0	0.0	0.0	0.0	507.1	2.3	1.8	503.0	0.0	0.0	0.0	0.0
	예천군	431.9	0.5	0.1	431.3	0.0	0.0	0.0	0.0	431.9	0.5	0.1	431.3	0.0	0.0	0.0	0.0
	봉화군	460.4	0.0	0.0	460.4	0.0	0.0	0.0	0.0	460.4	0.0	0.0	460.4	0.0	0.0	0.0	0.0
	울진군	477.7	0.8	1.1	475.8	0.0	0.0	0.0	0.0	477.7	0.8	1.1	475.8	0.0	0.0	0.0	0.0
	울릉군	55.9	0.0	0.0	55.9	0.0	0.0	0.0	0.0	55.9	0.0	0.0	55.9	0.0	0.0	0.0	0.0
경남	소계	14,895.4	14.3	30.1	14,851.0	0.0	0.0	0.0	0.0	14,640.2	14.3	30.1	14,595.8	255.2	0.0	0.0	255.2
	창원시	4,876.1	1.2	8.5	4,866.4	0.0	0.0	0.0	0.0	4,876.1	1.2	8.5	4,866.4	0.0	0.0	0.0	0.0
	진주시	859.9	2.0	3.7	854.2	0.0	0.0	0.0	0.0	859.9	2.0	3.7	854.2	0.0	0.0	0.0	0.0
	통영시	412.5	0.0	0.0	412.5	0.0	0.0	0.0	0.0	388.4	0.0	0.0	388.4	24.1	0.0	0.0	24.1
	사천시	453.9	0.0	0.4	453.5	0.0	0.0	0.0	0.0	453.9	0.0	0.4	453.5	0.0	0.0	0.0	0.0
	김해시	1,821.3	2.0	9.8	1,809.5	0.0	0.0	0.0	0.0	1,734.4	2.0	9.8	1,722.6	86.9	0.0	0.0	86.9
	밀양시	780.3	0.2	0.7	779.4	0.0	0.0	0.0	0.0	780.3	0.2	0.7	779.4	0.0	0.0	0.0	0.0
	거제시	909.6	0.1	0.7	908.8	0.0	0.0	0.0	0.0	875.9	0.1	0.7	875.1	33.7	0.0	0.0	33.7
	양산시	1,089.0	6.0	2.2	1,080.8	0.0	0.0	0.0	0.0	1,089.0	6.0	2.2	1,080.8	0.0	0.0	0.0	0.0
	의령군	306.2	0.0	0.5	305.7	0.0	0.0	0.0	0.0	306.2	0.0	0.5	305.7	0.0	0.0	0.0	0.0
	함안군	513.0	0.0	0.1	512.9	0.0	0.0	0.0	0.0	513.0	0.0	0.1	512.9	0.0	0.0	0.0	0.0
	창녕군	374.3	0.0	0.0	374.3	0.0	0.0	0.0	0.0	374.3	0.0	0.0	374.3	0.0	0.0	0.0	0.0
	고성군	396.3	0.0	0.9	395.4	0.0	0.0	0.0	0.0	392.5	0.0	0.9	391.6	3.8	0.0	0.0	3.8
	남해군	310.7	0.0	0.5	310.2	0.0	0.0	0.0	0.0	254.9	0.0	0.5	254.4	55.8	0.0	0.0	55.8
	하동군	366.6	0.2	1.0	365.4	0.0	0.0	0.0	0.0	365.0	0.2	1.0	363.8	1.6	0.0	0.0	1.6
	산청군	334.3	0.0	0.6	333.7	0.0	0.0	0.0	0.0	307.4	0.0	0.6	306.8	26.9	0.0	0.0	26.9
	함양군	321.1	0.0	0.1	321.0	0.0	0.0	0.0	0.0	310.8	0.0	0.1	310.7	10.3	0.0	0.0	10.3
	거창군	272.9	2.3	0.1	270.5	0.0	0.0	0.0	0.0	264.0	2.3	0.1	261.6	8.9	0.0	0.0	8.9
	합천군	497.4	0.3	0.3	496.8	0.0	0.0	0.0	0.0	494.2	0.3	0.3	493.6	3.2	0.0	0.0	3.2
제주	소계	3,447.8	36.4	0.7	3,410.7	37.0	36.3	0.7	0.0	3,410.5	0.1	0.0	3,410.4	0.3	0.0	0.0	0.3
	제주시	2,172.8	1.6	0.4	2,170.8	2.0	1.6	0.4	0.0	2,170.8	0.0	0.0	2,170.8	0.0	0.0	0.0	0.0
	서귀포시	1,275.0	34.8	0.3	1,239.9	35.0	34.7	0.3	0.0	1,239.7	0.1	0.0	1,239.6	0.3	0.0	0.0	0.3

4. 생활폐기물 관리인원 및 장비현황

가. 인원 및 장비 현황

구분		총계				지 방 자 치 단 체				처 리 업 체				자가처리업체			
시도	시군구	인원(명)	차량(대)	손수레(대)	중장비(대)	인원(명)	차량(대)	손수레(대)	중장비(대)	인원(명)	차량(대)	손수레(대)	중장비(대)	인원(명)	차량(대)	손수레(대)	중장비(대)
전국	합계	33,962	12,151	5,928	566	19,089	5,748	4,144	455	14,861	6,401	1,784	111	12	2	0	0
서울	소계	4,806	2,188	837	85	2,466	1,010	652	50	2,340	1,178	185	35	0	0	0	0
	종로구	272	92	64	1	152	25	45	1	120	67	19					
	중구	150	72	0	0					150	72	0	0				
	용산구	169	92	0	0	74	30			95	62						
	성동구	92	92	0	1	92	92		1								
	광진구	91	46	40	2	91	46	40	2	0	0	0	0	0	0	0	0
	동대문구	245	132	77	0	100	40	77		145	92						
	중랑구	154	68	0	3	7	12		2	147	56		1				
	성북구	246	114	129	8	123	35	127		123	79	2	8				
	강북구	96	30	0	6	96	30		6								
	도봉구	105	93	0	4	27	41	0	3	78	52	0	1	0	0	0	0
	노원구	200	82	90	0	159	41	90		41	41						
	은평구	200	116	53	7	37	34	0	3	163	82	53	4				
	서대문구	190	40	0	1	190	40		1								
	마포구	136	73	103	1	136	73	103	1								
	양천구	182	72	8	1	69	20	0	1	113	52	8	0	0	0	0	0
	강서구	247	80	4	2	132	20	0	2	115	60	4	0				
	구로구	133	92	0	5	29	34	0	2	104	58	0	3				
	금천구	102	69	6	4	28	36	0	3	74	33	6	1				
	영등포구	255	134	39	12	139	70	32	3	116	64	7	9				
	동작구	137	67	30	3	137	67	30	3								
	관악구	286	92	60	0	204	44			82	48	60					
	서초구	201	123	10	7	201	123	10	7								
	강남구	506	163	22	12	45	7	2	5	461	156	20	7				
	송파구	314	140	102	2	101	36	96	1	213	104	6	1				
	강동구	97	14	0	3	97	14	0	3								
부산	소계	2,996	1,095	616	11	1,086	193	76	9	1,898	900	540	2	12	2	0	0
	중구	145	32	0	2	63	9	0	2	82	23	0	0	0	0	0	0
	서구	144	35	53	0	38	11			106	24	53					
	동구	181	46	46	1	78	18	4	1	91	26	42		12	2		
	영도구	159	38	0	0	65	15			94	23						
	부산진구	299	97	142	0	115	20			184	77	142					
	동래구	192	60	83	0	66	11	32		126	49	51					
	남구	205	75	0	0	79	10			126	65						
	북구	273	121	0	0	74	13			199	108						
	해운대구	267	128	27	0	97	16	0	0	170	112	27	0				

구분		총계				지 방 자 치 단 체				처 리 업 체				자가처리업체			
시도	시군구	인원(명)	차량(대)	손수레(대)	중장비(대)	인원(명)	차량(대)	손수레(대)	중장비(대)	인원(명)	차량(대)	손수레(대)	중장비(대)	인원(명)	차량(대)	손수레(대)	중장비(대)
부산	사하구	259	106	90	0	99	16	0	0	160	90	90	0	0	0	0	0
	금정구	195	83	37	0	64	10	0	0	131	73	37					
	강서구	81	38	12	0	17	5			64	33	12					
	연제구	165	56	120	0	53	9	40	0	112	47	80					
	수영구	125	68	0	3	59	8		3	66	60						
	사상구	214	79	0	2	89	14		2	125	65						
	기장군	92	33	6	3	30	8	0	1	62	25	6	2				
대구	소계	1,307	410	388	2	1,011	292	388	0	296	118	0	2	0	0	0	0
	중구	130	30	51	0	130	30	51									
	동구	277	80	0	0	161	33			116	47						
	서구	129	36	62	0	129	36	62									
	남구	120	56	0	0	120	56										
	북구	245	78	78	0	165	34	78		80	44						
	수성구	165	45	52	0	153	38	52		12	7						
	달서구	147	46	117	2	79	31	117		68	15		2				
	달성군	94	39	28	0	74	34	28		20	5						
인천	소계	1,081	433	536	25	421	74	370	10	660	359	166	15	0	0	0	0
	중구	126	42	96	4	84	16	84	2	42	26	12	2				
	동구	69	21	52	0	41	3	39		28	18	13					
	남구	119	55	94	3					119	55	94	3				
	연수구	151	47	117	3	71	9	103	1	80	38	14	2				
	남동구	113	45	0	0	0	0			113	45						
	부평구	240	91	131	4	137	7	117	1	103	84	14	3				
	계양구	75	42	2	2					75	42	2	2				
	서구	96	49	17	3					96	49	17	3				
	강화군	44	21	20	3	44	21	20	3								
	옹진군	48	20	7	3	44	18	7	3	4	2						
광주	소계	734	223	8	1	429	127	0	1	305	96	8	0	0	0	0	0
	동구	102	20	4	1	40	1		1	62	19	4					
	서구	196	52	0	0	56	18			140	34						
	남구	125	39	4	0	50	12			75	27	4					
	북구	148	51	0	0	148	51										
	광산구	163	61	0	0	135	45			28	16						
대전	소계	838	213	307	5	462	50	269	1	376	163	38	4	0	0	0	0
	동구	175	41	75	0	103	20	75		72	21						
	중구	175	34	0	0	109	13			66	21						
	서구	248	36	165	3	146	7	127	0	102	29	38	3				
	유성구	94	50	0	1	14	2			80	48		1				
	대덕구	146	52	67	1	90	8	67	1	56	44						
울산	소계	636	364	67	3	246	78	67	1	390	286	0	2	0	0	0	0
	중구	114	68	30	0	35	20	30		79	48						
	남구	224	103	0	3	71	22		1	153	81		2				
	동구	86	63	0	0	48	16			38	47						
	북구	101	59	35	0	50	20	35		51	39						
	울주군	111	71	2	0	42		2		69	71						

구분		총계				지 방 자 치 단 체				처 리 업 체				자가처리업체			
시도	시군구	인원(명)	차량(대)	손수레(대)	중장비(대)	인원(명)	차량(대)	손수레(대)	중장비(대)	인원(명)	차량(대)	손수레(대)	중장비(대)	인원(명)	차량(대)	손수레(대)	중장비(대)
세종	소계	136	71	0	0	80	47	0	0	56	24	0	0	0	0	0	0
	세종시	136	71	0	0	80	47	0	0	56	24	0	0	0	0	0	0
경기	소계	7,886	2,604	848	113	3,987	1,133	578	78	3,899	1,471	270	35	0	0	0	0
	수원시	415	180	0	0	415	180										
	고양시	508	150	97	5	149	4		2	359	146	97	3				
	성남시	593	252	87	5	66	38	0	5	527	214	87					
	용인시	408	160	32	5	122	20	32	5	286	140						
	부천시	870	157	0	0	96	4			774	153						
	안산시	567	151	148	7	567	151	148	7	0	0	0	0	0	0	0	0
	남양주시	156	84	0	0					156	84						
	안양시	444	100	0	7	195	17			249	83		7				
	화성시	343	75	0	0	343	75										
	평택시	327	107	20	20					327	107	20	20				
	의정부시	196	79	30	4	4	4		4	192	75	30					
	시흥시	313	116	83	11	313	116	83	11	0	0	0	0	0	0	0	0
	파주시	349	162	0	2	349	162		2								
	김포시	137	42	36	1	51		36	1	86	42	0	0				
	광명시	186	92	0	0	38	3			148	89						
	광주시	247	75	0	2	130	26		1	117	49	0	1				
	군포시	252	44	10	2	169	8			83	36	10	2				
	오산시	123	41	35	4	58	19	35	4	65	22	0	0	0	0	0	0
	이천시	178	47	42	0	67	8	42		111	39						
	양주시	148	52	0	2	68	3		2	80	49						
	안성시	183	41	36	5	183	41	36	5	0	0	0	0	0	0	0	0
	구리시	104	31	42	1	40	10	20	1	64	21	22	0				
	포천시	121	32	24	4	44	2	24	4	77	30	0	0	0	0	0	0
	의왕시	89	43	0	0	35	18			54	25						
	하남시	116	44	15	0	116	44	15									
	여주시	79	54	16	13	79	54	16	13								
	양평군	75	49	0	0	75	49	0	0	0	0	0	0	0	0	0	0
	동두천시	89	27	33	5	48	10	33	5	41	17						
	과천시	99	55	42	3	63	26	42	2	36	29		1				
	가평군	120	33	12	5	53	12	8	4	67	21	4	1				
	연천군	51	29	8	0	51	29	8									
강원	소계	1,775	666	386	45	1,283	403	386	45	492	263	0	0	0	0	0	0
	춘천시	232	73	0	0	133	24	0	0	99	49	0	0	0	0	0	0
	원주시	262	154	115	0	262	154	115	0	0	0	0	0	0	0	0	0
	강릉시	298	112	92	4	160	21	92	4	138	91	0	0	0	0	0	0
	동해시	127	36	50	3	97	21	50	3	30	15	0	0	0	0	0	0
	태백시	70	26	7	6	55	11	7	6	15	15	0	0	0	0	0	0
	속초시	92	26	45	3	66	12	45	3	26	14	0	0	0	0	0	0
	삼척시	102	33	22	6	81	20	22	6	21	13	0	0	0	0	0	0
	홍천군	72	21	0	2	26	7	0	2	46	14	0	0	0	0	0	0
	횡성군	67	23	30	3	35	1	30	3	32	22	0	0	0	0	0	0

구분		총계				지 방 자 치 단 체				처 리 업 체				자가처리업체			
시도	시군구	인원(명)	차량(대)	손수레(대)	중장비(대)	인원(명)	차량(대)	손수레(대)	중장비(대)	인원(명)	차량(대)	손수레(대)	중장비(대)	인원(명)	차량(대)	손수레(대)	중장비(대)
강원	영월군	48	24	0	0	39	21	0	0	9	3	0	0	0	0	0	0
	평창군	39	13	0	0	39	13	0	0	0	0	0	0	0	0	0	0
	정선군	55	17	25	1	55	17	25	1	0	0	0	0	0	0	0	0
	철원군	57	18	0	6	30	14	0	6	27	4	0	0	0	0	0	0
	화천군	39	11	0	3	20	3	0	3	19	8	0	0	0	0	0	0
	양구군	24	7	0	0	24	7	0	0	0	0	0	0	0	0	0	0
	인제군	44	21	0	4	44	21	0	4	0	0	0	0	0	0	0	0
	고성군	113	33	0	3	83	18	0	3	30	15	0	0	0	0	0	0
	양양군	34	18	0	1	34	18	0	1	0	0	0	0	0	0	0	0
충북	소계	1,335	428	244	23	757	268	197	23	578	160	47	0	0	0	0	0
	청주시	610	203	0	0	382	183	0	0	228	20	0	0				
	충주시	165	41	110	6	102	15	110	6	63	26	0	0				
	제천시	107	34	33	4	62	19	33	4	45	15						
	보은군	43	8	10	2	10	1	1	2	33	7	9					
	옥천군	44	14	0	1	7	2		1	37	12	0	0				
	영동군	62	17	15	3	48	11	15	3	14	6						
	증평군	33	9	13	1	3	2	1	1	30	7	12					
	진천군	92	31	0	3	43	4		3	49	27						
	괴산군	36	18	36	2	25	9	26	2	11	9	10					
	음성군	78	35	16	0	10	4	0	0	68	31	16	0	0	0	0	0
	단양군	65	18	11	1	65	18	11	1								
충남	소계	1,610	467	173	44	1,099	311	103	43	511	156	70	1	0	0	0	0
	천안시	328	101	56	8	328	101	56	8	0	0	0	0	0	0	0	0
	공주시	90	32	3	0	90	32	3	0	0	0	0	0	0	0	0	0
	보령시	59	22	20	4	14	3	10	4	45	19	10	0	0	0	0	0
	아산시	221	38	5	3	95	9	5	3	126	29	0	0	0	0	0	0
	서산시	133	47	0	6	48	12	0	6	85	35	0	0	0	0	0	0
	논산시	111	34	42	1	23	11	0	1	88	23	42	0	0	0	0	0
	계룡시	22	7	0	1	22	7	0	1	0	0	0	0	0	0	0	0
	당진시	197	33	0	4	136	8	0	4	61	25	0	0	0	0	0	0
	금산군	51	16	0	2	51	16	0	2	0	0	0	0	0	0	0	0
	부여군	82	19	13	3	4	4	0	2	78	15	13	1	0	0	0	0
	서천군	76	21	12	4	76	21	12	4	0	0	0	0	0	0	0	0
	청양군	36	18	17	2	36	18	17	2	0	0	0	0	0	0	0	0
	홍성군	98	24	0	2	98	24	0	2	0	0	0	0	0	0	0	0
	예산군	61	23	0	4	55	20	0	4	6	3	0	0	0	0	0	0
	태안군	45	32	5	0	23	25	0	0	22	7	5	0	0	0	0	0
전북	소계	1,881	593	555	37	1,064	309	326	28	817	284	229	9	0	0	0	0
	전주시	576	208	218	4	187	42	106	2	389	166	112	2				
	군산시	322	84	92	1	41	16		1	281	68	92					
	익산시	324	80	124	7	240	51	114	3	84	29	10	4				
	정읍시	103	26	41	8	58	16	26	5	45	10	15	3				
	남원시	92	35	0	0	92	35										
	김제시	75	26	0	2	75	26		2								

구분		총계				지 방 자 치 단 체				처 리 업 체				자가처리업체			
시도	시군구	인원(명)	차량(대)	손수레(대)	중장비(대)	인원(명)	차량(대)	손수레(대)	중장비(대)	인원(명)	차량(대)	손수레(대)	중장비(대)	인원(명)	차량(대)	손수레(대)	중장비(대)
전북	완주군	66	27	0	1	53	17	0	1	13	10						
	진안군	34	12	5	2	34	12	5	2								
	무주군	38	12	16	1	38	12	16	1								
	장수군	36	14	14	1	31	13	14	1	5	1						
	임실군	41	9	10	1	41	9	10	1								
	순창군	34	14	10	1	34	14	10	1								
	고창군	58	26	0	3	58	26		3								
	부안군	82	20	25	5	82	20	25	5								
전남	소계	1,800	499	333	31	1,308	383	295	31	492	116	38	0	0	0	0	0
	목포시	186	44	89	0	163	34	89	0	23	10						
	여수시	248	48	0	0					248	48						
	순천시	232	55	25	2	144	23	25	2	88	32		0				
	나주시	115	26	4	3	104	26	4	3	11							
	광양시	116	23	38	0					116	23	38					
	담양군	53	18	3	0	53	18	3									
	곡성군	35	13	0	2	35	13		2								
	구례군	35	7	6	0	35	7	6									
	고흥군	66	35	3	7	66	35	3	7								
	보성군	53	17	18	1	53	17	18	1								
	화순군	68	16	10	1	68	16	10	1								
	장흥군	45	19	15	0	45	19	15									
	강진군	43	12	1	2	43	12	1	2								
	해남군	75	26	14	4	75	26	14	4								
	영암군	56	19	14	1	56	19	14	1								
	무안군	62	19	35	0	56	16	35		6	3						
	함평군	25	13	0	1	25	13		1								
	영광군	41	19	0	2	41	19	0	2								
	장성군	37	16	0	0	37	16										
	완도군	83	18	8	2	83	18	8	2								
	진도군	69	14	22	3	69	14	22	3								
	신안군	57	22	28	0	57	22	28									
경북	소계	2,348	685	263	60	1,742	450	212	57	606	235	51	3	0	0	0	0
	포항시	374	91	2	10	312	66	2	10	62	25						
	경주시	231	72	37	8	154	36	37	8	77	36						
	김천시	90	25	0	0	74	15			16	10						
	안동시	123	41	0	4	90	22		4	33	19						
	구미시	350	88	0	0	225	47			125	41						
	영주시	82	35	38	0	40	20	30		42	15	8					
	영천시	93	32	10	2	93	32	10	2								
	상주시	127	40	31	1	127	40	31	1								
	문경시	74	16	50	3	74	16	50	3								
	경산시	148	47	0	3	98	47			50			3				
	군위군	35	10	15	3	7	0	0	3	28	10	15					
	의성군	53	22	18	3	25	7	9	3	28	15	9	0				

구분		총계				지 방 자 치 단 체				처 리 업 체				자가처리업체			
시도	시군구	인원(명)	차량(대)	손수레(대)	중장비(대)	인원(명)	차량(대)	손수레(대)	중장비(대)	인원(명)	차량(대)	손수레(대)	중장비(대)	인원(명)	차량(대)	손수레(대)	중장비(대)
경북	청송군	33	11	19	1	33	11	19	1								
	영양군	30	8	11	1	30	8	11	1								
	영덕군	59	16	0	7	59	16		7								
	청도군	48	18	5	1	39	9	5	1	9	9						
	고령군	28	10	3	0	8	2			20	8	3					
	성주군	58	10	7	3	34	2	7	3	24	8						
	칠곡군	87	28	0	2	33	7		2	54	21						
	예천군	56	22	0	1	56	22	0	1								
	봉화군	49	21	16	3	11	3		3	38	18	16					
	울진군	84	14	0	2	84	14		2								
	울릉군	36	8	1	2	36	8	1	2								
경남	소계	2,378	1,020	367	81	1,233	428	225	78	1,145	592	142	3	0	0	0	0
	창원시	636	299	145	7	152	58	100	7	484	241	45					
	진주시	288	103	2	5	288	103	2	5								
	통영시	156	21	0	4	69	7		4	87	14						
	사천시	86	34	20	4	74	28	19	4	12	6	1					
	김해시	313	132	76	2	17	5			296	127	76	2				
	밀양시	72	37	0	2	29	10		2	43	27						
	거제시	148	117	0	8	52	17	0	8	96	100						
	양산시	193	84	2	2	193	84	2	2								
	의령군	40	10	20	1	40	10	20	1								
	함안군	64	19	9	1	29	4	0	1	35	15	9					
	창녕군	59	34	10	30	30	6	10	30	29	28						
	고성군	43	16	6	1	43	16	6	1								
	남해군	56	17	3	4	38	14	3	4	18	3						
	하동군	58	18	0	0	58	18										
	산청군	44	9	8	3	44	9	8	3								
	함양군	40	12	22	2	40	12	22	2								
	거창군	45	36	11	5		5		4	45	31	11	1				
	합천군	37	22	33	0	37	22	33									
제주	소계	415	192	0	0	415	192	0	0	0	0	0	0	0	0	0	0
	제주시	263	126	0	0	263	126										
	서귀포시	152	66	0	0	152	66										

4. 생활폐기물 관리인원 및 장비현황

나. 수집·운반차량 현황

구분		수집·운반 차량 현황 (대)															
시도	시군구	총계 (대)			밀폐식차량 (대)	운반용 압착·압축차량(대)	기계식상차장치 부착차량(대)	수거·교반차량(대)	발효차량(대)	탱크로리(대)	카고트럭(대)	암롤트럭(대)	컨테이너트럭(대)	버켓로더(대)	덤프트럭(대)	기타(대)
전국	합계	용도	소계	12,151	1,377	3,941	711	555	1	196	1,568	1,226	13	32	902	1,629
			생활폐기물	9,786	692	3,295	391	357	0	49	1,442	1,187	7	27	881	1,458
			음식물류폐기물	2,365	685	646	320	198	1	147	126	39	6	5	21	171
서울	소계	용도	소계	2,188	103	573	119	153	0	35	365	247	11	8	263	311
			생활폐기물	1,808	63	414	36	126	0	20	331	232	5	8	262	311
			음식물류폐기물	380	40	159	83	27	0	15	34	15	6	0	1	0
	종로구	용도	소계	92	14	25	0	36	0	0	0	7	0	0	8	2
			생활폐기물	78		25		36				7			8	2
			음식물류폐기물	14	14											
	중구	용도	소계	72	2	19	6	6	0	0	5	23	0	0	4	7
			생활폐기물	54	1	19	0	3			3	17			4	7
			음식물류폐기물	18	1		6	3			2	6			0	
	용산구	용도	소계	92	22	2	0	0	0	26	10	0	1	0	31	0
			생활폐기물	79	17	1				20	9		1		31	
			음식물류폐기물	13	5	1				6	1					
	성동구	용도	소계	92	0	22	2	0	0	0	26	10	0	1	0	31
			생활폐기물	79		17	1				20	9		1		31
			음식물류폐기물	13		5	1				6	1				
	광진구	용도	소계	46	0	23	10	2	0	0	0	6	0	0	5	0
			생활폐기물	30	0	14	3	2	0	0	0	6	0	0	5	0
			음식물류폐기물	16	0	9	7	0	0	0	0	0	0	0	0	0
	동대문구	용도	소계	132	0	18	13	16	0	0	38	12	0	0	11	24
			생활폐기물	118		18		15			38	12			11	24
			음식물류폐기물	14			13	1								
	중랑구	용도	소계	68	0	18	0	0	0	0	22	15	0	2	11	0
			생활폐기물	60		10					22	15		2	11	0
			음식물류폐기물	8		8						0				
	성북구	용도	소계	114	0	10	36	0	0	0	31	20	0	0	17	0
			생활폐기물	104		10	26				31	20			17	
			음식물류폐기물	10			10									
	강북구	용도	소계	30	0	2	0	0	0	6	1	6	0	0	15	0
			생활폐기물	24		2					1	6			15	
			음식물류폐기물	6						6						
	도봉구	용도	소계	93	15	13	11	16	0	0	13	3	0	0	16	6
			생활폐기물	82	15	13	0	16	0	0	13	3	0	0	16	6
			음식물류폐기물	11	0		11									
	노원구	용도	소계	82	0	13	12	1	0	0	9	20	0	0	19	8
			생활폐기물	64		11					6	20			19	8
			음식물류폐기물	18		2	12	1			3					
	은평구	용도	소계	116	0	44	0	0	0	0	29	12	0	0	8	23
			생활폐기물	102		33					29	9			8	23
			음식물류폐기물	14		11					0	3			0	
	서대문구	용도	소계	40	0	9	0	0	0	2	8	3	0	1	6	11
			생활폐기물	33		5					7	3		1	6	11
			음식물류폐기물	7		4				2	1					
	마포구	용도	소계	73	0	31	0	0	0	0	0	4	0	0	17	21
			생활폐기물	65		23						4			17	21
			음식물류폐기물	8		8										

구분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)			밀폐식차량 (대)	운반용 압착·압축차량(대)	기계식상차장치 부착차량(대)	수거·교반차량(대)	발효차량(대)	탱크로리(대)	카고트럭(대)	암롤트럭(대)	컨테이너트럭(대)	버켓로더(대)	덤프트럭(대)	기타(대)
서울	양천구	용도	소계	72	11	29	0	0	0	0	23	2	6	0	0	1
			생활폐기물	42	6	16					19					1
			음식물류폐기물	30	5	13					4	2	6			
	강서구	용도	소계	80	0	26	0	0	0	0	33	12	0	0	8	1
			생활폐기물	60		12					27	12			8	1
			음식물류폐기물	20		14					6					
	구로구	용도	소계	92	3	39	0	0	0	0	0	13	0	0	5	32
			생활폐기물	81		31						13			5	32
			음식물류폐기물	11	3	8										
	금천구	용도	소계	69	2	16	0	0	0	0	11	8	0	2	20	10
			생활폐기물	60	2	9					10	8		2	19	10
			음식물류폐기물	9		7					1				1	
	영등포구	용도	소계	134	4	39	0	0	0	0	42	11	4	0	9	25
			생활폐기물	100		19					32	11	4		9	25
			음식물류폐기물	34	4	20					10					
	동작구	용도	소계	67	0	12	12	0	0	0	30	13	0	0	0	0
			생활폐기물	52		12					30	10				
			음식물류폐기물	15			12					3				
	관악구	용도	소계	92	8	37	0	0	0	0	3	9	0	1	33	1
			생활폐기물	76		29					3	9		1	33	1
			음식물류폐기물	16	8	8										
	서초구	용도	소계	123	0	39	17	0	0	1	19	15	0	1	2	29
			생활폐기물	91		19	6				19	15		1	2	29
			음식물류폐기물	32		20	11			1						
	강남구	용도	소계	163	10	68	0	2	0	0	12	21	0	0	18	32
			생활폐기물	142	10	47		2			12	21			18	32
			음식물류폐기물	21		21										
	송파구	용도	소계	140	0	19	0	74	0	0	0	0	0	0	0	47
			생활폐기물	118		19		52				0			0	47
			음식물류폐기물	22		0		22								
	강동구	용도	소계	14	12	0	0	0	0	0	0	2	0	0	0	0
			생활폐기물	14	12	0	0	0	0	0	0	2	0	0	0	0
			음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
부산	소계	용도	소계	1,095	105	278	117	143	0	0	112	92	0	0	30	218
			생활폐기물	954	33	237	117	116	0	0	112	91	0	0	30	218
			음식물류폐기물	141	72	41	0	27	0	0	0	1	0	0	0	0
	중구	용도	소계	32	4	6	0	11	0	0	1	8	0	0	0	2
			생활폐기물	28	0	6	0	11	0	0	1	8	0	0	0	2
			음식물류폐기물	4	4	0	0	0	0	0	0	0	0	0	0	0
	서구	용도	소계	35	0	10	10	0	0	0	11	2	0	0	0	2
			생활폐기물	30		5	10				11	2				2
			음식물류폐기물	5		5										
	동구	용도	소계	46	6	13	20	0	0	0	0	2	0	0	2	3
			생활폐기물	40		13	20					2			2	3
			음식물류폐기물	6	6											
	영도구	용도	소계	38	7	6	1	0	0	0	16	4	0	0	2	2
			생활폐기물	32	7		1				16	4			2	2
			음식물류폐기물	6		6										
	부산진구	용도	소계	97	15	28	0	0	0	0	0	14	0	0	0	40
			생활폐기물	87	5	28						14				40
			음식물류폐기물	10	10											
	동래구	용도	소계	60	9	17	17	10	0	0	4	0	0	0	1	2
			생활폐기물	52	5	13	17	10			4				1	2
			음식물류폐기물	8	4	4										
	남구	용도	소계	75	9	18	4	38	0	0	0	4	0	0	0	2
			생활폐기물	66	0	18	4	38	0	0	0	4	0	0	0	2
			음식물류폐기물	9	9	0	0	0	0	0	0	0	0	0	0	0

구분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)			밀폐식차량 (대)	운반용 압착·압축차량(대)	기계식상차장치 부착차량(대)	수거·교반차량(대)	발효차량(대)	탱크로리(대)	카고트럭(대)	암롤트럭(대)	컨테이너트럭(대)	버켓로더(대)	덤프트럭(대)	기타(대)
부산	북구	용도	소계	121	8	31	3	15	0	0	14	5	0	0	2	43
			생활폐기물	107	8	27	3	5	0	0	14	5	0	0	2	43
			음식물류폐기물	14	0	4	0	10	0	0	0	0	0	0	0	0
	해운대구	용도	소계	128	18	40	6	43	0	0	2	11	0	0	0	8
			생활폐기물	112	2	40	6	43			2	11				8
			음식물류폐기물	16	16											
	사하구	용도	소계	106	0	35	1	0	0	0	23	17	0	0	18	12
			생활폐기물	96	0	25	1	0	0	0	23	17	0	0	18	12
			음식물류폐기물	10	0	10	0	0	0	0			0	0		
	금정구	용도	소계	83	14	11	2	0	0	0	5	10	0	0	5	36
			생활폐기물	69		11	2				5	10			5	36
			음식물류폐기물	14	14											
	강서구	용도	소계	38	0	9	1	6	0	0	2	1	0	0	0	19
			생활폐기물	32		9	1				2	1				19
			음식물류폐기물	6				6								
	연제구	용도	소계	56	6	21	25	0	0	0	0	4	0	0	0	0
			생활폐기물	47	6	12	25					4				
			음식물류폐기물	9		9										
	수영구	용도	소계	68	4	10	1	4	0	0	3	4	0	0	0	42
			생활폐기물	60	0	10	1	0	0	0	3	4	0	0	0	42
			음식물류폐기물	8	4	0	0	4	0	0	0	0	0	0	0	0
	사상구	용도	소계	79	0	14	22	12	0	0	25	3	0	0	0	3
			생활폐기물	68		11	22	5			25	2				3
			음식물류폐기물	11		3		7				1				
	기장군	용도	소계	33	5	9	4	4	0	0	6	3	0	0	0	2
			생활폐기물	28		9	4	4			6	3				2
			음식물류폐기물	5	5											
대구	소계	용도	소계	410	59	118	53	23	0	0	22	19	0	1	2	113
			생활폐기물	288	20	111	2	23	0	0	22	17	0	1	2	90
			음식물류폐기물	122	39	7	51	0	0	0	0	2	0	0	0	23
	중구	용도	소계	30	12	11	6	0	0	0	0	1	0	0	0	0
			생활폐기물	24	12	11						1				
			음식물류폐기물	6			6									
	동구	용도	소계	80	2	20	19	23	0	0	3	9	0	1	0	3
			생활폐기물	61	2	20	1	23			3	9		1		2
			음식물류폐기물	19			18									1
	서구	용도	소계	36	0	9	5	0	0	0	0	1	0	0	1	20
			생활폐기물	31		9						1			1	20
			음식물류폐기물	5			5									
	남구	용도	소계	56	0	8	10	0	0	0	0	1	0	0	0	37
			생활폐기물	33		8						1				24
			음식물류폐기물	23			10									13
	북구	용도	소계	78	3	33	12	0	0	0	0	3	0	0	0	27
			생활폐기물	50		26						1				23
			음식물류폐기물	28	3	7	12					2				4
	수성구	용도	소계	45	21	12	0	0	0	0	0	1	0	0	1	10
			생활폐기물	25	6	12						1			1	5
			음식물류폐기물	20	15											5
	달서구	용도	소계	46	15	15	0	0	0	0	0	1	0	0	0	15
			생활폐기물	31		15						1				15
			음식물류폐기물	15	15											
	달성군	용도	소계	39	6	10	1	0	0	0	19	2	0	0	0	1
			생활폐기물	33		10	1				19	2				1
			음식물류폐기물	6	6											
인천	소계	용도	소계	433	53	149	25	14	0	0	33	66	2	6	25	60
			생활폐기물	311	5	119	6	7	0	0	26	62	2	6	25	53
			음식물류폐기물	122	48	30	19	7	0	0	7	4	0	0	0	7
	중구	용도	소계	42	5	7	0	0	0	0	5	4	0	2	3	16
			생활폐기물	37		7					5	4		2	3	16
			음식물류폐기물	5	5											

구분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)			밀폐식차량 (대)	운반용 압착·압축차량(대)	기계식상차장치 부착차량(대)	수거·교반차량(대)	발효차량(대)	탱크로리(대)	카고트럭(대)	암롤트럭(대)	컨테이너트럭(대)	버켓로더(대)	덤프트럭(대)	기타(대)
인천	동구	용도	소계	21	6	6	0	0	0	0	0	2	0	1	0	6
			생활폐기물	13		6						2		1		4
			음식물류폐기물	8	6											2
	남구	용도	소계	55	0	25	6	6	0	0	6	5	0	1	0	6
			생활폐기물	39		21	1	1			5	5		1		5
			음식물류폐기물	16		4	5	5			1					1
	연수구	용도	소계	47	9	14	7	0	0	0	10	5	0	0	0	2
			생활폐기물	29	5	11	1				5	5				2
			음식물류폐기물	18	4	3	6				5					
	남동구	용도	소계	45	12	28	0	0	0	0	0	3	0	0	0	2
			생활폐기물	26		21						3				2
			음식물류폐기물	19	12	7										
	부평구	용도	소계	91	19	18	1	0	0	0	9	13	0	0	3	28
			생활폐기물	68		18	1				9	13			3	24
			음식물류폐기물	23	19											4
	계양구	용도	소계	42	0	28	0	6	0	0	0	8	0	0	0	0
			생활폐기물	31		17		6				8				
			음식물류폐기물	11		11										
	서구	용도	소계	49	0	22	10	1	0	0	3	9	2	2	0	0
			생활폐기물	32		17	3				2	6	2	2		0
			음식물류폐기물	17		5	7	1			1	3				
	강화군	용도	소계	21	1	1	0	0	0	0	0	2	0	0	17	0
			생활폐기물	20		1						2			17	
			음식물류폐기물	1	1											
	옹진군	용도	소계	20	1	0	1	1	0	0	0	15	0	0	2	0
			생활폐기물	16								14			2	
			음식물류폐기물	4	1		1	1				1				
광주	소계	용도	소계	223	39	108	22	0	0	13	16	5	0	0	8	12
			생활폐기물	147	18	88	0	0	0	0	16	5	0	0	8	12
			음식물류폐기물	76	21	20	22	0	0	13	0	0	0	0	0	0
	동구	용도	소계	20	7	10	0	0	0	0	0	1	0	0	0	2
			생활폐기물	13		10						1				2
			음식물류폐기물	7	7											
	서구	용도	소계	52	14	16	0	0	0	0	10	2	0	0	3	7
			생활폐기물	38		16					10	2			3	7
			음식물류폐기물	14	14											
	남구	용도	소계	39	0	19	0	0	0	13	0	0	0	0	5	2
			생활폐기물	26		19									5	2
			음식물류폐기물	13						13						
	북구	용도	소계	51	6	22	22	0	0	0	0	0	0	0	0	1
			생활폐기물	29	6	22										1
			음식물류폐기물	22			22									
	광산구	용도	소계	61	12	41	0	0	0	0	6	2	0	0	0	0
			생활폐기물	41	12	21					6	2				
			음식물류폐기물	20		20										
대전	소계	용도	소계	213	25	91	1	29	0	0	28	0	0	0	1	38
			생활폐기물	145	0	75	1	19	0	0	28	0	0	0	1	21
			음식물류폐기물	68	25	16	0	10	0	0	0	0	0	0	0	17
	동구	용도	소계	41	0	21	0	0	0	0	16	0	0	0	0	4
			생활폐기물	34		15					16					3
			음식물류폐기물	7		6										1
	중구	용도	소계	34	8	13	1	0	0	0	12	0	0	0	0	0
			생활폐기물	26		13	1				12					
			음식물류폐기물	8	8											
	서구	용도	소계	36	10	22	0	0	0	0	0	0	0	0	0	4
			생활폐기물	26		22										4
			음식물류폐기물	10	10											
	유성구	용도	소계	50	0	25	0	24	0	0	0	0	0	0	0	1
			생활폐기물	30		15		14								1
			음식물류폐기물	20		10		10								

구분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)			밀폐식차량 (대)	운반용 압착·압축차량(대)	기계식상차장치 부착차량(대)	수거·교반차량(대)	발효차량(대)	탱크로리(대)	카고트럭(대)	암롤트럭(대)	컨테이너트럭(대)	버켓로더(대)	덤프트럭(대)	기타(대)
대전	대덕구	용도	소계	52	7	10	0	5	0	0	0	0	0	0	1	29
			생활폐기물	29		10		5							1	13
			음식물류폐기물	23	7											16
울산	소계	용도	소계	364	43	128	19	0	0	0	104	33	0	0	2	35
			생활폐기물	274	5	108	14	0	0	0	89	33	0	0	2	23
			음식물류폐기물	90	38	20	5	0	0	0	15	0	0	0	0	12
	중구	용도	소계	68	4	30	11	0	0	0	15	4	0	0	2	2
			생활폐기물	48	0	19	6	0	0	0	15	4	0	0	2	2
			음식물류폐기물	20	4	11	5	0	0	0	0	0	0	0	0	0
	남구	용도	소계	103	15	38	0	0	0	0	37	7	0	0	0	6
			생활폐기물	80	1	38					28	7				6
			음식물류폐기물	23	14						9					
	동구	용도	소계	63	12	19	2	0	0	0	5	6	0	0	0	19
			생활폐기물	45	2	19	2				5	6				11
			음식물류폐기물	18	10											8
	북구	용도	소계	59	2	26	3	0	0	0	19	6	0	0	0	3
			생활폐기물	47	2	17	3	0	0	0	18	6	0	0	0	1
			음식물류폐기물	12		9					1					2
	울주군	용도	소계	71	10	15	3	0	0	0	28	10	0	0	0	5
			생활폐기물	54		15	3				23	10				3
			음식물류폐기물	17	10						5					2
세종	소계	용도	소계	71	0	15	22	8	0	0	9	15	0	0	2	0
			생활폐기물	63	0	15	22	0	0	0	9	15	0	0	2	0
			음식물류폐기물	8	0	0	0	8	0	0	0	0	0	0	0	0
	세종시	용도	소계	71	0	15	22	8	0	0	9	15	0	0	2	0
			생활폐기물	63		15	22				9	15			2	
			음식물류폐기물	8				8								
경기	소계	용도	소계	2,604	315	973	141	23	0	42	386	291	0	10	96	327
			생활폐기물	2,089	210	714	78	10	0	1	384	282	0	7	95	308
			음식물류폐기물	515	105	259	63	13	0	41	2	9	0	3	1	19
	수원시	용도	소계	180	81	99	0	0	0	0	0	0	0	0	0	0
			생활폐기물	138	81	57										
			음식물류폐기물	42		42										
	고양시	용도	소계	150	0	40	0	0	0	41	45	13	0	0	0	11
			생활폐기물	109		40					45	13				11
			음식물류폐기물	41						41						
	성남시	용도	소계	252	29	71	7	0	0	0	7	4	0	0	9	125
			생활폐기물	209	24	43	7				7	4			9	115
			음식물류폐기물	43	5	28	0									10
	용인시	용도	소계	160	0	78	0	6	0	0	29	32	0	0	0	15
			생활폐기물	126		44		6			29	32				15
			음식물류폐기물	34		34										
	부천시	용도	소계	157	0	90	5	0	0	0	55	4	0	0	0	3
			생활폐기물	123		56	5				55	4				3
			음식물류폐기물	34		34										
	안산시	용도	소계	151	0	79	0	0	0	0	23	14	0	5	9	21
			생활폐기물	136		69					23	13		2	8	21
			음식물류폐기물	15		10						1		3	1	
	남양주시	용도	소계	84	16	20	0	0	0	0	11	35	0	0	0	2
			생활폐기물	63		20					11	30				2
			음식물류폐기물	21	16							5				
	안양시	용도	소계	100	27	23	23	0	0	0	0	4	0	2	0	21
			생활폐기물	70	27	23						4		2		14
			음식물류폐기물	30			23									7
	화성시	용도	소계	75	10	29	0	0	0	0	34	2	0	0	0	0
			생활폐기물	55		23					32					
			음식물류폐기물	20	10	6					2	2				
	평택시	용도	소계	107	12	43	17	1	0	0	9	16	0	0	3	6
			생활폐기물	78	0	30	14	0	0	0	9	16	0	0	3	6
			음식물류폐기물	29	12	13	3	1	0	0	0	0	0	0	0	0

구분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)			밀폐식차량 (대)	운반용 압착·압축차량(대)	기계식상차장치 부착차량(대)	수거·교반차량(대)	발효차량(대)	탱크로리(대)	카고트럭(대)	암롤트럭(대)	컨테이너트럭(대)	버켓로더(대)	덤프트럭(대)	기타(대)
경기	의정부시	용도	소계	79	0	39	1	0	0	0	12	4	0	0	21	2
			생활폐기물	64		24	1				12	4			21	2
			음식물류폐기물	15		15										
	시흥시	용도	소계	116	50	26	30	0	0	0	0	10	0	0	0	0
			생활폐기물	96	50	26	10					10				
			음식물류폐기물	20			20									
	파주시	용도	소계	162	16	38	8	0	0	0	61	34	0	0	0	5
			생활폐기물	135	4	23	8				61	34				5
			음식물류폐기물	27	12	15										
	김포시	용도	소계	42	2	16	3	0	0	0	6	8	0	0	0	7
			생활폐기물	34	2	8	3	0	0	0	6	8	0	0	0	7
			음식물류폐기물	8		8										
	광명시	용도	소계	92	0	47	3	0	0	0	17	14	0	0	11	0
			생활폐기물	79		34	3				17	14			11	
			음식물류폐기물	13		13										
	광주시	용도	소계	75	4	37	10	0	0	0	5	5	0	0	7	7
			생활폐기물	54	3	17	10	0	0	0	5	5	0	0	7	7
			음식물류폐기물	21	1	20	0	0	0	0	0	0	0	0	0	0
	군포시	용도	소계	44	13	12	6	0	0	0	1	5	0	0	0	7
			생활폐기물	31		12	6				1	5				7
			음식물류폐기물	13	13											
	오산시	용도	소계	41	0	25	5	0	0	0	6	3	0	0	2	0
			생활폐기물	32	0	21	0	0	0	0	6	3	0	0	2	0
			음식물류폐기물	9	0	4	5	0	0	0	0	0	0	0	0	0
	이천시	용도	소계	47	0	16	4	7	0	0	0	6	0	0	0	14
			생활폐기물	38		16	4					6				12
			음식물류폐기물	9				7								2
	양주시	용도	소계	52	0	22	3	0	0	0	24	1	0	1	0	1
			생활폐기물	43		16					24	1		1		1
			음식물류폐기물	9		6	3									
	안성시	용도	소계	41	6	11	0	0	0	0	9	1	0	1	8	5
			생활폐기물	35		11					9	1		1	8	5
			음식물류폐기물	6	6											
	구리시	용도	소계	31	4	14	2	0	0	0	2	4	0	0	4	1
			생활폐기물	23		13					2	3			4	1
			음식물류폐기물	8	4	1	2					1				
	포천시	용도	소계	32	0	18	2	0	0	0	4	1	0	0	7	0
			생활폐기물	26		14					4	1			7	
			음식물류폐기물	6		4	2									
	의왕시	용도	소계	43	7	12	1	0	0	0	11	12	0	0	0	0
			생활폐기물	36		12	1				11	12				
			음식물류폐기물	7	7											
	하남시	용도	소계	44	0	11	2	9	0	0	0	6	0	1	4	11
			생활폐기물	39		11	2	4				6		1	4	11
			음식물류폐기물	5				5								
	여주시	용도	소계	54	5	6	0	0	0	1	11	16	0	0	5	10
			생활폐기물	49		6				1	11	16			5	10
			음식물류폐기물	5	5											
	양평군	용도	소계	49	6	5	0	0	0	0	0	17	0	0	0	21
			생활폐기물	43		5						17				21
			음식물류폐기물	6	6											
	동두천시	용도	소계	27	3	9	5	0	0	0	2	2	0	0	0	6
			생활폐기물	22		9	3				2	2				6
			음식물류폐기물	5	3		2									
	과천시	용도	소계	55	0	23	1	0	0	0	0	12	0	0	0	19
			생활폐기물	49		17	1					12				19
			음식물류폐기물	6		6										
	가평군	용도	소계	33	24	5	0	0	0	0	1	0	0	0	1	2
			생활폐기물	28	19	5					1				1	2
			음식물류폐기물	5	5											

구분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)			밀폐식차량 (대)	운반용 압착·압축차량(대)	기계식상차장치 부착차량(대)	수거·교반차량(대)	발효차량(대)	탱크로리(대)	카고트럭(대)	암롤트럭(대)	컨테이너트럭(대)	버켓로더(대)	덤프트럭(대)	기타(대)
경기	연천군	용도	소계	29	0	9	3	0	0	0	1	6	0	0	5	5
			생활폐기물	26		9					1	6			5	5
			음식물류폐기물	3			3									
강원	소계	용도	소계	666	138	264	13	15	0	4	33	72	0	1	28	98
			생활폐기물	583	97	256	10	0	0	0	30	71	0	1	28	90
			음식물류폐기물	83	41	8	3	15	0	4	3	1	0	0	0	8
	춘천시	용도	소계	73	0	33	0	5	0	0	8	1	0	0	0	26
			생활폐기물	60	0	33	0	0	0	0	8	1	0	0	0	18
			음식물류폐기물	13	0	0	0	5	0	0	0	0	0	0	0	8
	원주시	용도	소계	154	65	73	0	0	0	0	2	8	0	0	1	5
			생활폐기물	128	40	73	0	0	0	0	2	7	0	0	1	5
			음식물류폐기물	26	25	0	0	0	0	0	0	1	0	0	0	0
	강릉시	용도	소계	112	44	17	7	5	0	0	0	19	0	0	0	20
			생활폐기물	105	42	17	7	0	0	0	0	19	0	0	0	20
			음식물류폐기물	7	2	0	0	5	0	0	0	0	0	0	0	0
	동해시	용도	소계	36	0	12	1	5	0	0	2	8	0	0	1	7
			생활폐기물	31	0	12	1	0	0	0	2	8	0	0	1	7
			음식물류폐기물	5	0	0	0	5	0	0	0	0	0	0	0	0
	태백시	용도	소계	26	7	15	0	0	0	0	0	1	0	0	0	3
			생활폐기물	20	5	11	0	0	0	0	0	1	0	0	0	3
			음식물류폐기물	6	2	4	0	0	0	0	0	0	0	0	0	0
	속초시	용도	소계	26	0	12	0	0	0	0	2	6	0	0	4	2
			생활폐기물	23	0	9	0	0	0	0	2	6	0	0	4	2
			음식물류폐기물	3	0	3	0	0	0	0	0	0	0	0	0	0
	삼척시	용도	소계	33	0	15	0	0	0	4	10	0	0	0	4	0
			생활폐기물	29	0	15	0	0	0	0	10	0	0	0	4	0
			음식물류폐기물	4	0	0	0	0	0	4	0	0	0	0	0	0
	홍천군	용도	소계	21	3	10	0	0	0	0	0	6	0	0	0	2
			생활폐기물	18	0	10	0	0	0	0	0	6	0	0	0	2
			음식물류폐기물	3	3	0	0	0	0	0	0	0	0	0	0	0
	횡성군	용도	소계	23	3	11	0	0	0	0	5	4	0	0	0	0
			생활폐기물	17	0	11	0	0	0	0	2	4	0	0	0	0
			음식물류폐기물	6	3	0	0	0	0	0	3	0	0	0	0	0
	영월군	용도	소계	24	3	10	0	0	0	0	0	6	0	0	0	5
			생활폐기물	21	0	10	0	0	0	0	0	6	0	0	0	5
			음식물류폐기물	3	3	0	0	0	0	0	0	0	0	0	0	0
	평창군	용도	소계	13	0	9	1	0	0	0	1	1	0	0	1	0
			생활폐기물	12	0	9	0	0	0	0	1	1	0	0	1	0
			음식물류폐기물	1	0	0	1	0	0	0	0	0	0	0	0	0
	정선군	용도	소계	17	2	9	0	0	0	0	0	1	0	0	5	0
			생활폐기물	15	0	9	0	0	0	0	0	1	0	0	5	0
			음식물류폐기물	2	2	0	0	0	0	0	0	0	0	0	0	0
	철원군	용도	소계	18	1	6	0	0	0	0	2	4	0	0	2	3
			생활폐기물	18	1	6	0	0	0	0	2	4	0	0	2	3
			음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
	화천군	용도	소계	11	2	7	0	0	0	0	0	2	0	0	0	0
			생활폐기물	10	2	6	0	0	0	0	0	2	0	0	0	0
			음식물류폐기물	1		1	0	0	0	0	0	0	0	0	0	0
	양구군	용도	소계	7	0	5	0	0	0	0	0	2	0	0	0	0
			생활폐기물	7	0	5	0	0	0	0	0	2	0	0	0	0
			음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
	인제군	용도	소계	21	1	6	0	0	0	0	0	1	0	1	1	11
			생활폐기물	20	0	6	0	0	0	0	0	1	0	1	1	11
			음식물류폐기물	1	1	0	0	0	0	0	0	0	0	0	0	0
	고성군	용도	소계	33	0	6	3	0	0	0	1	1	0	0	9	13
			생활폐기물	31	0	6	1	0	0	0	1	1	0	0	9	13
			음식물류폐기물	2	0	0	2	0	0	0	0	0	0	0	0	0
	양양군	용도	소계	18	7	8	1	0	0	0	0	1	0	0	0	1
			생활폐기물	18	7	8	1	0	0	0	0	1	0	0	0	1
			음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0

구분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)			밀폐식차량 (대)	운반용 압착·압축차량(대)	기계식상차장치 부착차량(대)	수거·교반차량(대)	발효차량(대)	탱크로리(대)	카고트럭(대)	암롤트럭(대)	컨테이너트럭(대)	버켓로더(대)	덤프트럭(대)	기타(대)
충북	소계	용도	소계	428	37	168	12	45	0	2	79	46	0	0	4	35
			생활폐기물	372	22	166	11	7	0	2	79	46	0	0	4	35
			음식물류폐기물	56	15	2	1	38	0	0	0	0	0	0	0	0
	청주시	용도	소계	203	13	75	10	30	0	0	45	15	0	0	0	15
			생활폐기물	173	13	75	10				45	15				15
			음식물류폐기물	30				30								
	충주시	용도	소계	41	8	25	0	0	0	0	8	0	0	0	0	0
			생활폐기물	33		25					8					
			음식물류폐기물	8	8											
	제천시	용도	소계	34	3	24	0	7	0	0	0	0	0	0	0	0
			생활폐기물	31		24		7								
			음식물류폐기물	3	3											
	보은군	용도	소계	8	5	0	0	0	0	0	2	0	0	0	0	1
			생활폐기물	8	5						2					1
			음식물류폐기물	0												
	옥천군	용도	소계	14	1	7	0	0	0	0	4	1	0	0	1	0
			생활폐기물	14	1	7	0	0	0	0	4	1	0	0	1	0
			음식물류폐기물	0												
	영동군	용도	소계	17	0	3	0	0	0	0	3	11	0	0	0	0
			생활폐기물	17		3					3	11				
			음식물류폐기물	0												
	증평군	용도	소계	9	3	5	0	0	0	0	0	1	0	0	0	0
			생활폐기물	9	3	5						1				
			음식물류폐기물	0												
	진천군	용도	소계	31	3	8	1	0	0	1	11	1	0	0	3	3
			생활폐기물	25		6				1	11	1			3	3
			음식물류폐기물	6	3	2	1									
	괴산군	용도	소계	18	1	5	0	0	0	0	4	8	0	0	0	0
			생활폐기물	17		5					4	8			0	
			음식물류폐기물	1	1											
	음성군	용도	소계	35	0	12	1	6	0	0	2	0	0	0	0	14
			생활폐기물	29	0	12	1	0	0	0	2	0	0	0	0	14
			음식물류폐기물	6	0	0	0	6	0	0	0	0	0	0	0	0
	단양군	용도	소계	18	0	4	0	2	0	1	0	9	0	0	0	2
			생활폐기물	16		4				1		9				2
			음식물류폐기물	2				2								
충남	소계	용도	소계	467	48	173	29	29	0	11	50	66	0	3	31	27
			생활폐기물	382	15	171	22	9	0	6	49	63	0	2	28	17
			음식물류폐기물	85	33	2	7	20	0	5	1	3	0	1	3	10
	천안시	용도	소계	101	5	40	4	18	0	4	13	9	0	1	3	4
			생활폐기물	74	5	40	4	0	0	3	13	8	0	0	0	1
			음식물류폐기물	27	0	0	0	18	0	1	0	1	0	1	3	3
	공주시	용도	소계	32	0	3	10	11	0	0	7	0	0	0	0	1
			생활폐기물	29		3	10	9			7					
			음식물류폐기물	3				2								1
	보령시	용도	소계	22	4	12	0	0	0	0	0	0	0	0	6	0
			생활폐기물	18		12									6	
			음식물류폐기물	4	4											
	아산시	용도	소계	38	11	19	4	0	0	0	0	1	0	0	0	3
			생활폐기물	27	0	19	4	0	0	0	0	1	0	0	0	3
			음식물류폐기물	11	11											
	서산시	용도	소계	47	5	13	0	0	0	1	3	14	0	0	2	9
			생활폐기물	37	3	13	0	0	0	1	3	12	0	0	2	3
			음식물류폐기물	10	2	0	0	0	0	0	0	2	0	0	0	6
	논산시	용도	소계	34	0	17	3	0	0	0	0	14	0	0	0	0
			생활폐기물	31	0	17	0	0	0	0	0	14	0	0	0	0
			음식물류폐기물	3	0	0	3	0	0	0	0	0	0	0	0	0
	계룡시	용도	소계	7	0	4	1	0	0	0	0	1	0	0	0	1
			생활폐기물	5	0	2	1	0	0	0	0	1	0	0	0	1
			음식물류폐기물	2	0	2	0	0	0	0	0	0	0	0	0	0

구분				수집·운반 차량 현황 (대)												
시도	시군구	총계 (대)			밀폐식차량 (대)	운반용 압착·압축차량(대)	기계식상차장치 부착차량(대)	수거·교반차량(대)	발효차량(대)	탱크로리(대)	카고트럭(대)	암롤트럭(대)	컨테이너트럭(대)	버켓로더(대)	덤프트럭(대)	기타(대)
충남	당진시	용도	소계	33	4	15	0	0	0	0	4	8	0	0	0	2
			생활폐기물	29	0	15	0	0	0	0	4	8	0	0	0	2
			음식물류폐기물	4	4	0	0	0	0	0	0	0	0	0	0	0
	금산군	용도	소계	16	0	12	0	0	0	0	0	3	0	0	1	0
			생활폐기물	16	0	12	0	0	0	0	0	3	0	0	1	0
			음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
	부여군	용도	소계	19	0	5	0	0	0	1	1	3	0	0	6	3
			생활폐기물	19	0	5	0	0	0	1	1	3	0	0	6	3
			음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
	서천군	용도	소계	21	7	6	1	0	0	0	5	0	0	2	0	0
			생활폐기물	20	7	6	1	0	0	0	4	0	0	2	0	0
			음식물류폐기물	1	0	0	0	0	0	0	1	0	0	0	0	0
	청양군	용도	소계	18	0	5	1	0	0	4	1	1	0	0	6	0
			생활폐기물	14	0	5	1	0	0	0	1	1	0	0	6	0
			음식물류폐기물	4	0	0	0	0	0	4	0	0	0	0	0	0
	홍성군	용도	소계	24	0	5	4	0	0	1	14	0	0	0	0	0
			생활폐기물	20	0	5	0	0	0	1	14	0	0	0	0	0
			음식물류폐기물	4	0	0	4	0	0	0	0	0	0	0	0	0
	예산군	용도	소계	23	3	8	1	0	0	0	2	0	0	0	7	2
			생활폐기물	20	0	8	1	0	0	0	2	0	0	0	7	2
			음식물류폐기물	3	3	0	0	0	0	0	0	0	0	0	0	0
	태안군	용도	소계	32	9	9	0	0	0	0	0	12	0	0	0	2
			생활폐기물	23	0	9	0	0	0	0	0	12	0	0	0	2
			음식물류폐기물	9	9	0	0	0	0	0	0	0	0	0	0	0
전북	소계	용도	소계	593	69	136	22	29	0	36	66	99	0	2	31	103
			생활폐기물	433	35	131	16	7	0	6	58	97	0	1	30	52
			음식물류폐기물	160	34	5	6	22	0	30	8	2	0	1	1	51
	전주시	용도	소계	208	18	51	4	0	0	32	47	12	0	0	0	44
			생활폐기물	142	18	51	4			4	47	12				6
			음식물류폐기물	66						28						38
	군산시	용도	소계	84	11	30	0	24	0	1	0	11	0	1	2	4
			생활폐기물	53		30		7				11			1	4
			음식물류폐기물	31	11			17		1				1	1	
	익산시	용도	소계	80	23	9	4	0	0	0	2	18	0	1	7	16
			생활폐기물	55	10	8	4	0	0	0	1	16		1	7	8
			음식물류폐기물	25	13	1		0	0	0	1	2	0	0	0	8
	정읍시	용도	소계	26	5	4	1	2	0	0	4	3	0	0	6	1
			생활폐기물	19		4	1				4	3			6	1
			음식물류폐기물	7	5			2								
	남원시	용도	소계	35	0	8	0	0	0	1	6	2	0	0	4	14
			생활폐기물	29		8				1		2			4	14
			음식물류폐기물	6							6					
	김제시	용도	소계	26	0	5	6	0	0	0	3	7	0	0	0	5
			생활폐기물	19		5					3	7				4
			음식물류폐기물	7			6									1
	완주군	용도	소계	27	5	5	2	0	0	0	1	10	0	0	0	4
			생활폐기물	20		5	2					10				3
			음식물류폐기물	7	5						1					1
	진안군	용도	소계	12	0	2	0	0	0	0	0	9	0	0	1	0
			생활폐기물	12		2						9			1	
			음식물류폐기물	0												
	무주군	용도	소계	12	0	4	0	0	0	0	0	5	0	0	1	2
			생활폐기물	12		4						5			1	2
			음식물류폐기물	0												
	장수군	용도	소계	14	2	0	1	0	0	0	0	1	0	0	4	6
			생활폐기물	14	2		1					1			4	6
			음식물류폐기물	0												
	임실군	용도	소계	9	5	0	2	0	0	1	1	0	0	0	0	0
			생활폐기물	8	5		2				1					
			음식물류폐기물	1						1						

구분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)			밀폐식차량 (대)	운반용 압착·압축차량(대)	기계식상차장치 부착차량(대)	수거·교반차량(대)	발효차량(대)	탱크로리(대)	카고트럭(대)	암롤트럭(대)	컨테이너트럭(대)	버켓로더(대)	덤프트럭(대)	기타(대)
전북	순창군	용도	소계	14	0	7	1	0	0	0	0	2	0	0	2	2
			생활폐기물	12		6	1					2			2	1
			음식물류폐기물	2		1										1
	고창군	용도	소계	26	0	3	0	3	0	1	0	15	0	0	0	4
			생활폐기물	21		3				1		15				2
			음식물류폐기물	5				3								2
	부안군	용도	소계	20	0	8	1	0	0	0	2	4	0	0	4	1
			생활폐기물	17		5	1				2	4			4	1
			음식물류폐기물	3		3										
전남	소계	용도	소계	499	77	134	28	18	1	12	19	61	0	1	115	33
			생활폐기물	425	30	134	17	15	0	5	19	61	0	1	115	28
			음식물류폐기물	74	47	0	11	3	1	7	0	0	0	0	0	5
	목포시	용도	소계	44	10	16	0	5	0	0	0	10	0	0	0	3
			생활폐기물	34		16		5				10				3
			음식물류폐기물	10	10											
	여수시	용도	소계	48	7	36	2	0	0	0	0	0	0	0	0	3
			생활폐기물	39	1	36	2									
			음식물류폐기물	9	6											3
	순천시	용도	소계	55	12	24	11	0	0	1	0	0	0	0	7	0
			생활폐기물	43	0	24	11			1					7	
			음식물류폐기물	12	12											
	나주시	용도	소계	26	4	11	0	0	0	0	0	1	0	0	8	2
			생활폐기물	23	1	11						1			8	2
			음식물류폐기물	3	3											
	광양시	용도	소계	23	6	9	0	0	0	7	0	0	0	0	0	1
			생활폐기물	15	6	9										
			음식물류폐기물	8						7						1
	담양군	용도	소계	18	0	6	0	3	0	0	0	3	0	0	0	6
			생활폐기물	15		6						3				6
			음식물류폐기물	3				3								
	곡성군	용도	소계	13	11	1	1	0	0	0	0	0	0	0	0	0
			생활폐기물	11	9	1	1									
			음식물류폐기물	2	2											
	구례군	용도	소계	7	1	1	0	0	0	0	0	5	0	0	0	0
			생활폐기물	6		1						5				
			음식물류폐기물	1	1											
	고흥군	용도	소계	35	2	2	0	0	0	0	0	5	0	0	23	3
			생활폐기물	33		2						5			23	3
			음식물류폐기물	2	2											
	보성군	용도	소계	17	2	0	1	0	0	0	1	0	0	1	12	0
			생활폐기물	15			1				1			1	12	0
			음식물류폐기물	2	2											
	화순군	용도	소계	16	2	2	0	0	0	0	0	1	0	0	10	1
			생활폐기물	14		2						1			10	1
			음식물류폐기물	2	2											
	장흥군	용도	소계	19	0	1	0	0	1	0	16	0	0	0	0	1
			생활폐기물	18		1					16					1
			음식물류폐기물	1					1							
	강진군	용도	소계	12	0	1	2	0	0	0	0	0	0	0	6	3
			생활폐기물	10		1									6	3
			음식물류폐기물	2			2									
	해남군	용도	소계	26	0	1	3	0	0	0	0	0	0	0	20	2
			생활폐기물	22		1									20	1
			음식물류폐기물	4			3									1
	영암군	용도	소계	19	6	4	1	7	0	0	0	1	0	0	0	0
			생활폐기물	15	2	4	1	7				1				
			음식물류폐기물	4	4											
	무안군	용도	소계	19	3	3	0	0	0	0	0	8	0	0	5	0
			생활폐기물	16		3						8			5	
			음식물류폐기물	3	3											

구분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)			밀폐식차량 (대)	운반용 압착·압축차량(대)	기계식상차장치 부착차량(대)	수거·교반차량(대)	발효차량(대)	탱크로리(대)	카고트럭(대)	암롤트럭(대)	컨테이너트럭(대)	버켓로더(대)	덤프트럭(대)	기타(대)
전남	함평군	용도	소계	13	0	1	2	0	0	2	0	5	0	0	2	1
			생활폐기물	11		1				2		5			2	1
			음식물류폐기물	2			2									
	영광군	용도	소계	19	0	9	2	1	0	1	1	4	0	0	0	1
			생활폐기물	17		9		1		1	1	4				1
			음식물류폐기물	2			2									
	장성군	용도	소계	16	2	3	1	2	0	0	0	0	0	0	4	4
			생활폐기물	16	2	3	1	2							4	4
			음식물류폐기물	0												
	완도군	용도	소계	18	0	3	2	0	0	0	0	0	0	0	13	0
			생활폐기물	16		3									13	
			음식물류폐기물	2			2									
	진도군	용도	소계	14	9	0	0	0	0	1	1	3	0	0	0	0
			생활폐기물	14	9					1	1	3				
			음식물류폐기물	0												
	신안군	용도	소계	22	0	0	0	0	0	0	0	15	0	0	5	2
			생활폐기물	22								15			5	2
			음식물류폐기물	0												
경북	소계	용도	소계	685	143	199	22	7	0	17	49	33	0	0	155	60
			생활폐기물	573	64	194	15	4	0	5	44	33	0	0	155	59
			음식물류폐기물	112	79	5	7	3	0	12	5	0	0	0	0	1
	포항시	용도	소계	91	17	28	0	0	0	10	8	3	0	0	16	9
			생활폐기물	66		28				2	8	3			16	9
			음식물류폐기물	25	17					8						
	경주시	용도	소계	72	14	23	0	0	0	0	0	2	0	0	27	6
			생활폐기물	58		23						2			27	6
			음식물류폐기물	14	14											
	김천시	용도	소계	25	4	4	0	0	0	0	1	1	0	0	12	3
			생활폐기물	21		4					1	1			12	3
			음식물류폐기물	4	4											
	안동시	용도	소계	41	5	15	1	0	0	2	1	5	0	0	0	12
			생활폐기물	36		15	1			2	1	5				12
			음식물류폐기물	5	5											
	구미시	용도	소계	88	38	25	0	0	0	0	5	0	0	0	0	20
			생활폐기물	72	27	25										20
			음식물류폐기물	16	11						5					
	영주시	용도	소계	35	5	17	9	0	0	1	1	1	0	0	0	1
			생활폐기물	31	1	17	9			1	1	1				1
			음식물류폐기물	4	4											
	영천시	용도	소계	32	0	12	0	0	0	0	5	1	0	0	12	2
			생활폐기물	26		7					5	1		0	12	1
			음식물류폐기물	6		5										1
	상주시	용도	소계	40	0	6	6	4	0	0	0	4	0	0	19	1
			생활폐기물	34		6		4				4			19	1
			음식물류폐기물	6			6									
	문경시	용도	소계	16	0	5	0	0	0	0	0	2	0	0	9	0
			생활폐기물	16		5						2			9	
			음식물류폐기물	0												
	경산시	용도	소계	47	17	14	0	0	0	0	16	0	0	0	0	0
			생활폐기물	32	2	14					16					
			음식물류폐기물	15	15											
	군위군	용도	소계	10	2	1	1	0	0	0	0	5	0	0	1	0
			생활폐기물	9	1	1	1					5			1	
			음식물류폐기물	1	1											
	의성군	용도	소계	22	12	3	0	2	0	0	3	1	0	0	0	1
			생활폐기물	20	12	3					3	1				1
			음식물류폐기물	2				2								
	청송군	용도	소계	11	0	0	0	0	0	0	0	1	0	0	9	1
			생활폐기물	11								1			9	1
			음식물류폐기물	0												

구분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)			밀폐식차량 (대)	운반용 압착·압축차량(대)	기계식상차장치 부착차량(대)	수거·교반차량(대)	발효차량(대)	탱크로리(대)	카고트럭(대)	암롤트럭(대)	컨테이너트럭(대)	버켓로더(대)	덤프트럭(대)	기타(대)
경북	영양군	용도	소계	8	0	4	0	0	0	0	0	2	0	0	1	1
			생활폐기물	8		4						2			1	1
			음식물류폐기물	0												
	영덕군	용도	소계	16	0	2	0	0	0	2	0	0	0	0	12	0
			생활폐기물	14		2									12	
			음식물류폐기물	2						2						
	청도군	용도	소계	18	10	3	1	1	0	2	0	0	0	0	1	0
			생활폐기물	15	10	3	1								1	
			음식물류폐기물	3				1		2						
	고령군	용도	소계	10	0	4	1	0	0	0	1	0	0	0	4	0
			생활폐기물	9		4					1				4	
			음식물류폐기물	1			1									
	성주군	용도	소계	10	6	0	0	0	0	0	1	1	0	0	1	1
			생활폐기물	9	5						1	1			1	1
			음식물류폐기물	1	1											
	칠곡군	용도	소계	28	6	18	0	0	0	0	0	1	0	0	3	0
			생활폐기물	26	4	18						1			3	
			음식물류폐기물	2	2											
	예천군	용도	소계	22	0	1	1	0	0	0	0	1	0	0	17	2
			생활폐기물	22		1	1					1			17	2
			음식물류폐기물	0												
	봉화군	용도	소계	21	2	9	2	0	0	0	6	2	0	0	0	0
			생활폐기물	21	2	9	2				6	2				
			음식물류폐기물	0												
	울진군	용도	소계	14	4	5	0	0	0	0	1	0	0	0	4	0
			생활폐기물	10		5					1				4	
			음식물류폐기물	4	4											
	울릉군	용도	소계	8	1	0	0	0	0	0	0	0	0	0	7	0
			생활폐기물	7											7	
			음식물류폐기물	1	1											
경남	소계	용도	소계	1,020	118	343	34	19	0	24	197	79	0	0	89	117
			생활폐기물	779	70	271	24	14	0	4	146	77	0	0	74	99
			음식물류폐기물	241	48	72	10	5	0	20	51	2	0	0	15	18
	창원시	용도	소계	299	11	115	17	2	0	0	75	5	0	0	45	29
			생활폐기물	222	9	89	14				47	5			30	28
			음식물류폐기물	77	2	26	3	2			28				15	1
	진주시	용도	소계	103	52	27	0	1	0	13	2	2	0	0	1	5
			생활폐기물	69	32	27					2	2			1	5
			음식물류폐기물	34	20			1		13						
	통영시	용도	소계	21	2	7	0	0	0	0	8	2	0	0	1	1
			생활폐기물	19		7					8	2			1	1
			음식물류폐기물	2	2											
	사천시	용도	소계	34	0	14	1	0	0	1	3	2	0	0	1	12
			생활폐기물	30		10	1			1	3	2			1	12
			음식물류폐기물	4		4										
	김해시	용도	소계	132	0	59	0	0	0	0	47	10	0	0	4	12
			생활폐기물	96		27					43	10			4	12
			음식물류폐기물	36		32					4					
	밀양시	용도	소계	37	11	9	4	0	0	1	0	4	0	0	1	7
			생활폐기물	32	11	9	1			1		4			1	5
			음식물류폐기물	5			3									2
	거제시	용도	소계	117	19	25	0	8	0	0	9	32	0	0	3	21
			생활폐기물	90	4	21		8			8	30			3	16
			음식물류폐기물	27	15	4					1	2				5
	양산시	용도	소계	84	11	19	0	0	0	6	30	10	0	0	7	1
			생활폐기물	60	11	19					12	10			7	1
			음식물류폐기물	24						6	18					
	의령군	용도	소계	10	0	5	1	0	0	1	1	1	0	0	1	0
			생활폐기물	9		4	1			1	1	1			1	
			음식물류폐기물	1		1										

구분				수집·운반 차량 현황 (대)													
시도	시군구	총계 (대)			밀폐식차량 (대)	운반용 압착·압축차량(대)	기계식상차장치 부착차량(대)	수거·교반차량(대)	발효차량(대)	탱크로리(대)	카고트럭(대)	암롤트럭(대)	컨테이너트럭(대)	버켓로더(대)	덤프트럭(대)	기타(대)
경남	함안군	용도	소계	19	4	8	1	0	0	0	4	1	0	0	0	1
			생활폐기물	17	3	7	1				4	1				1
			음식물류폐기물	2	1	1										
	창녕군	용도	소계	34	5	12	0	0	0	0	4	2	0	0	0	11
			생활폐기물	26		11					4	2				9
			음식물류폐기물	8	5	1										2
	고성군	용도	소계	16	2	4	2	6	0	0	1	1	0	0	0	0
			생활폐기물	14		4	2	6			1	1				
			음식물류폐기물	2	2											
	남해군	용도	소계	17	0	8	2	0	0	0	0	3	0	0	1	3
			생활폐기물	14		6	2					3			1	2
			음식물류폐기물	3		2										1
	하동군	용도	소계	18	0	7	0	0	0	1	0	0	0	0	7	3
			생활폐기물	16		7									7	2
			음식물류폐기물	2						1						1
	산청군	용도	소계	9	1	5	0	0	0	0	2	1	0	0	0	0
			생활폐기물	8		5					2	1				
			음식물류폐기물	1	1											
	함양군	용도	소계	12	0	6	3	0	0	0	1	1	0	0	1	0
			생활폐기물	10		6	1				1	1			1	
			음식물류폐기물	2			2									
	거창군	용도	소계	36	0	10	0	2	0	1	10	1	0	0	1	11
			생활폐기물	27		9				1	10	1			1	5
			음식물류폐기물	9		1		2								6
	합천군	용도	소계	22	0	3	3	0	0	0	0	1	0	0	15	0
			생활폐기물	20		3	1					1			15	
			음식물류폐기물	2			2									
제주	소계	용도	소계	192	5	91	32	0	0	0	0	2	0	0	20	42
			생활폐기물	160	5	91	0	0	0	0	0	2	0	0	20	42
			음식물류폐기물	32	0	0	32	0	0	0	0	0	0	0	0	0
	제주시	용도	소계	126	0	76	24	0	0	0	0	1	0	0	0	25
			생활폐기물	102		76						1				25
			음식물류폐기물	24			24									
	서귀포시	용도	소계	66	5	15	8	0	0	0	0	1	0	0	20	17
			생활폐기물	58	5	15						1			20	17
			음식물류폐기물	8			8									

5. 폐기물 매립시설 현황

가. 지방자치단체

구분		소 재 지	총매립지 (㎡)	총매립용량 (㎥)	기매립량(㎥) (2016년까지 전체 누적)	잔여매립 가능량(㎥)	2016년 매립량		사용기간 (년-년)	설치비(백만원)				연간유지 관리비 (백만원)	매립지 관리인 원(명)	매립후 이용계획	매립가스에너지 에너지 이용 실태							
																	발생가스(LFG) 포집량		메탄가스(CH_4) 활용량					
																			에너지생산					에너지생산 외
시도	시군구						(㎥)	(톤)		계	국 비	지방비	기타				발생가스 총 포집량 (N㎥/년)	발생가스 총 포집량 중 메탄 가스량(N㎥/년)	총활용량 (N㎥/년)	발전 (N㎥/년)	냉난방 (N㎥/년)	가스공급 (N㎥/년)	기타 (N㎥/년)	(N㎥/년)
전국	합계	221 개소	26,956,988	482,360,247	237,036,883	245,323,364	7,817,031	6,589,250		3,658,359	860,412	2,533,769	264,178	795,170	1,479		312,729,201	166,599,522	115,100,398	87,812,633	0	27,287,765	0	32,923,601
부산	소계	1 개소	747,922	24,494,000	14,672,214	9,821,786	309,617	322,502		363,802	88,663	275,139	0	7,759	52		9,186,320	3,089,608	3,089,608	3,089,608	0	0	0	0
	강서구	생곡동 산61-1	747,922	24,494,000	14,672,214	9,821,786	309,617	322,502	1996-2031	363,802	88,663	275,139		7,759	52	공원	9,186,320	3,089,608	3,089,608	3,089,608				
대구	소계	1 개소	853,400	32,378,541	11,990,635	20,387,906	436,789	357,522		202,449	27,458	174,991	0	6,792	54		46,828,685	37,921,713	20,466,352	0	0	20,466,352	0	0
	달성군	다사로 820	853,400	32,378,541	11,990,635	20,387,906	436,789	357,522	1990-2066	202,449	27,458	174,991		6,792	54	미확정	46,828,685	37,921,713	20,466,352			20,466,352		
인천	소계	5 개소	15,418,818	289,347,381	132,285,924	157,061,457	3,446,589	3,213,540		378,212	2,400	375,812	0	332,940	250		235,469,232	111,296,593	79,324,347	79,324,347	0	0	0	31,972,246
	서구	백석동 58	15,412,427	289,329,000	132,282,796	157,046,204	3,446,388	3,213,380	1989.6- 4자협의체 합의에 의한 매립지 사용 종료시 까지	370,130		370,130		332,900	246		235,469,232	111,296,593	79,324,347	79,324,347				31,972,246
	옹진군	연평면 연평리 931-4	825	868	138	730	18	14	2007-2035	2,000	600	1,400		10	1	녹지			0					
		백령면 진촌리 2376외1	2,866	8,213	700	7,513	149	119	2009-2021	3,000	900	2,100		10	1	녹지			0					
		대청면 산 16-26번지	1,200	4,000	147	3,853	13	10	2011-2050	2,000	600	1,400		10	1	녹지			0					
		덕적면 서포리 산 31번지	1,500	5,300	2,143	3,157	21	17	2003-2016	1,082	300	782		10	1	녹지			0					
광주	소계	1 개소	337,860	9,480,000	2,487,785	6,992,215	233,278	163,295		156,200	46,860	109,340	0	3,186	28		5,947,880	2,891,649	2,891,649	2,891,649	0	0	0	0
	남구	도동길 160	337,860	9,480,000	2,487,785	6,992,215	233,278	163,295	2005-2075	156,200	46,860	109,340	0	3,186	28	미확정	5,947,880	2,891,649	2,891,649	2,891,649				
대전	소계	1 개소	695,877	8,762,000	6,387,069	2,374,931	671,467	341,826		154,158	8,043	146,115	0	6,031	40		6,552,168	6,093,013	6,093,013	0	0	6,093,013	0	0
	유성구	불무로 186	695,877	8,762,000	6,387,069	2,374,931	671,467	341,826	1996-2025	154,158	8,043	146,115		6,031	40	미확정	6,552,168	6,093,013	6,093,013			6,093,013		
울산	소계	2 개소	360,276	7,064,656	4,596,244	2,468,412	177,772	136,363		107,660	19,398	17,197	71,065	911	16		1,381,194	728,400	728,400	0	0	728,400	0	0
	남구	처용로 521(확장)	158,500	2,615,000	308,860	2,306,140	177,772	136,363	2012-종료시	90,463	19,398	0	71,065	788	11	녹지 등			0					
		처용로 524(기존)	201,776	4,449,656	4,287,384	162,272	0	0	1994-2016	17,197		17,197		123	5	녹지 등	1,381,194	728,400	728,400			728,400		
세종	소계	2 개소	27,818	296,592	33,191	263,401	5,575	5,575		8,964	1,500	1,964	5,500	106	3		0	0	0	0	0	0	0	0
	세종시	전동면 심동로 354	5,569	21,933	21,933	0	0	0	2009-2015	3,464	1,500	1,964		13	1	미확정			0					
		정안세종로 1482-50	22,249	274,659	11,258	263,401	5,575	5,575	2014-2035	5,500			5,500	93	2	미확정			0					
경기	소계	9 개소	549,698	8,285,336	3,772,772	4,512,564	111,545	103,408		172,105	45,716	88,074	38,315	4,370	39		0	0	0	0	0	0	0	0
	성남시	분당구 금곡동 385-4번지	69,260	1,106,100	824,473	281,627	21,967	30,468	1993-2028	11,071		11,071		200	2	공원			0					
	용인시	처인구 포곡읍 금어로 355	119,128	2,605,423	1,197,344	1,408,079	24,351	24,904	1996-2043	45,266	12,032	11,346	21,888	1,700	6	미확정			0					
	남양주시	별내면 광전리 1번지	113,500	1,414,275	29,501	1,384,774	5,378	6,987	2011-2050	44,414	8,496	35,918	0	538	12	체육공원			0					
	파주시	탄현면 방촌로 1213-52	28,370	364,082	67,584	296,498	6,156	6,156	2001-2020	8,029	2,408	5,621		108	1	공원조성			0					
	안성시	중리동 바우덕이로 518	38,280	568,225	169,837	398,388	15,174	10,406	2003-2035	8,803	2,353	4,450	2,000	356	3	공원,녹지			0					

구분		소 재 지	총매립지 (㎡)	총매립용량 (㎥)	기매립량(㎥) (2016년까지 전체 누적)	잔여매립 가능량(㎥)	2016년 매립량		사용기간 (년-년)	설치비(백만원)				연간유지 관리비 (백만원)	매립지 관리인 원(명)	매립후 이용계획	매립가스에너지 에너지 이용 실태							
																	발생가스(LFG) 포집량		메탄가스(CH_4) 활용량					
																	발생가스 총 포집량 (N㎥/년)	발생가스 총 포집량 중 메탄 가스량(N㎥/년)	에너지생산					에너지생산 외
시도	시군구						(㎥)	(톤)		계	국 비	지방비	기타						총활용량 (N㎥/년)	발전 (N㎥/년)	냉난방 (N㎥/년)	가스공급 (N㎥/년)	기타 (N㎥/년)	(N㎥/년)
경기	여주시	강천면 웃설만이길 151	61,560	643,000	398,132	244,868	17,603	6,701	2001-2017	34,854	17,427	3,000	14,427	162	3	테마파크			0					
	양평군	지평면 금의길 344	48,300	477,231	263,418	213,813	2,737	2,326	1997-2027	9,791	1,500	8,291		692	3	미확정			0					
	가평군	가평읍 상색리 505	33,800	457,000	335,553	121,447	12,090	9,672	1996-2022	5,029	1,500	3,529		238	4	공원화			0					
	연천군	청산면 초대로 106번길 125	37,500	650,000	486,930	163,070	6,089	5,788	1994-2028	4,848		4,848		376	5	체육공원			0					
강원	소계	24 개소	1,269,640	18,648,568	12,375,561	6,273,007	450,574	354,367		393,515	117,170	229,537	46,808	374,472	188		0	0	0	0	0	0	0	0
	춘천시	신동면 한치로 681	143,040	2,642,357	1,881,768	760,589	49,731	36,988	1998-2040	50,200	13,800	36,400	0	630	7	미확정	0	0	0	0	0	0	0	0
	원주시	흥업면 수루니길 116	244,600	5,208,000	3,233,004	1,974,996	58,795	38,841	1995-2031	65,792	19,520	15,535	30,737	2,435	32	미확정	0	0	0	0	0	0	0	0
	강릉시	강동면 임곡로 557-13	241,000	2,278,548	1,848,345	430,203	89,053	83,178	2000-2023	41,740	17,370	24,370	0	1,056	14	공원 등	0	0	0	0	0	0	0	0
	동해시	봉수로 160	86,460	1,775,986	1,109,252	666,734	48,354	26,812	1999-2028	39,603	9,969	29,634	0	135	3	공원화	0	0	0	0	0	0	0	0
	태백시	용정길 307	29,590	430,000	275,799	154,201	16,308	19,377	2002-2015	14,067	5,728	8,339	0	361,625	20	공원조성	0	0	0	0	0	0	0	0
	속초시	방축길 60	103,093	1,570,556	808,220	762,336	13,964	13,964	1992-2040	26,106	7,809	18,297	0	355	15	공원	0	0	0	0	0	0	0	0
	삼척시	남산길 376	69,504	1,266,822	710,689	556,133	23,375	16,712	1998-2030	10,750	3,057	7,693	0	355	6	조림	0	0	0	0	0	0	0	0
		늑구점리길 148	25,951	314,778	299,366	15,412	9,969	7,667	1994-2030	3,000	1,500	1,500	0	42	4	조림	0	0	0	0	0	0	0	0
		가곡천로 3119	17,857	171,677	160,749	10,928	6,515	4,385	1995-2030	2,365	1,500	865	0	40	2	조림	0	0	0	0	0	0	0	0
		교곡길 127-281	19,427	168,900	109,418	59,482	9,803	6,050	1994-2036	10,636	2,792	7,844	0	51	3	조림	0	0	0	0	0	0	0	0
	홍천군	홍천읍 하오안리 249-1	41,565	415,000	259,197	155,803	5,134	7,938	2002-2028	22,329	3,000	19,329	0	572	3	수목식재	0	0	0	0	0	0	0	0
	횡성군	횡성읍 학오로 89	32,778	238,000	62,000	176,000	8,740	7,692	2006-2034	14,186	3,000	11,186	0	68	3	공원조성	0	0	0	0	0	0	0	0
	영월군	북면 영월로 1339-43	28,879	307,352	100,571	206,781	8,988	4,494	2004-2040	14,803	3,000	11,803	0	702	4	공원	0	0	0	0	0	0	0	0
	평창군	미탄면 서동로 3391-27	13,541	120,168	52,796	67,372	2,593	2,593	2007-2021	9,186	1,500	7,686	0	1,000	5	수목식재	0	0	0	0	0	0	0	0
	정선군	남면 광락로 691-233	28,500	412,000	335,670	76,330	9,667	6,284	1997-2036	5,511	1,800	3,711	0	1,310	11	산림조성	0	0	0	0	0	0	0	0
	철원군	철원읍 독서당길 305	16,790	117,000	102,882	14,118	9,992	7,997	2007-2018	11,976	3,000	1,500	7,476	140	4	공원	0	0	0	0	0	0	0	0
	화천군	하남면 논미리 64번지	26,000	257,000	243,187	13,813	16,204	16,204	1997-2022	5,191	3,000	2,191	0	3,020	2	체육시설	0	0	0	0	0	0	0	0
	양구군	남면 창리 산84	9,409	165,936	145,020	20,916	4,770	3,405	1998-2017	2,367	1,500	657	210	219	3	수목식재	0	0	0	0	0	0	0	0
		동면 임당리 31-2	5,876	13,391	7,120	6,271	280	200	1998-2021	250	0	230	20	13	2	수목식재	0	0	0	0	0	0	0	0
		방산면 칠전리 139	2,200	10,000	9,950	50	0	0	1998-2017	258	0	238	20	23	2	수목식재	0	0	0	0	0	0	0	0
		해안면 후리 58	1,600	4,311	3,570	741	210	150	2000-2021	249	0	229	20	3	2	수목식재	0	0	0	0	0	0	0	0
	인제군	북면 금강로 221	52,488	500,741	430,960	69,781	29,932	23,928	1999-2033	22,650	11,325	3,000	8,325	295	7	체육시설	0	0	0	0	0	0	0	0
	고성군	죽왕면 짱고개길 253	18,568	167,521	111,863	55,658	15,143	11,509	2014-2019	0	0	0	0	233	4	수직증설	0	0	0	0	0	0	0	0
	양양군	양양읍 되넘이길 80	10,924	92,524	74,165	18,359	13,054	8,000	2008-2016	20,300	3,000	17,300	0	150	30	공원녹지	0	0	0	0	0	0	0	0
충북	소계	13 개소	451,960	5,674,709	3,947,312	1,727,397	128,864	144,793		189,372	63,034	108,148	18,190	3,524	135		2,059,904	823,961	823,961	823,961	0	0	0	0
	청주시	흥덕구 강내면 학천리 산83	119,640	1,674,000	1,476,280	197,720	32,108	47,338	2001-2019	34,000	8,190	25,810		713	12	공원	2,059,904	823,961	823,961	823,961				
	충주시	대소원면 두정두담길 60	62,296	1,258,079	775,229	482,850	20,587	15,457	1999-2033	23,968	7,047	16,921		222	2	미확정			0					

구분		소 재 지	총매립지 (㎡)	총매립용량 (㎥)	기매립량(㎥) (2016년까지 전체 누적)	잔여매립 가능량(㎥)	2016년 매립량		사용기간 (년-년)	설치비(백만원)				연간유지 관리비 (백만원)	매립지 관리인 원(명)	매립후 이용계획	매립가스에너지 에너지 이용 실태							
																	발생가스(LFG) 포집량		메탄가스(CH_4) 활용량					
																			에너지생산					에너지생산 외
시도	시군구						(㎥)	(톤)		계	국 비	지방비	기타				발생가스 총 포집량 (N㎥/년)	발생가스 총 포집량 중 메탄 가스량(N㎥/년)	총활용량 (N㎥/년)	발전 (N㎥/년)	냉난방 (N㎥/년)	가스공급 (N㎥/년)	기타 (N㎥/년)	(N㎥/년)
충북	제천시	신동 625	29,380	259,410	244,917	14,493	17,789	19,961	2007-2018	28,077	8,086	19,991		218	7	확장매립			0					
	보은군	보은읍 산척길 209-51	13,193	130,036	116,881	13,155	427	534	1992-2028	2,675	767	1,908		250	9	녹지조성			0					
		속리산면 속리산로 596	11,060	86,800	30,959	55,841	3,404	4,255	1996-2026	1,850	1,200	650		60	1	녹지조성			0					
	옥천군	군북면 이평1길 199	38,006	561,573	359,879	201,694	7,447	8,713	1998-2051	6,312	2,450	3,862	0	76	3	공원			0					
	영동군	용산면 남부로 621-39	9,270	46,540	14,195	32,345	2,737	2,463	2010-2018	12,435	3,612	8,823		350	2	녹지			0					
		영동읍 설계리 산3-1	18,441	118,342	115,352	2,990	1,477	1,231	2001-2017	5,914	2,136	3,778		60	1	녹지			0					
	증평군	도안면 천광길 125	58,100	363,061	329,107	33,954	7,363	4,197	1994-2017	5,967	787	5,180	0	134	3	녹지조성			0					
	진천군	이월면 노원리 1003-48	9,918	28,500	17,103	11,397	0	0	1995-2015	687	0	687		69	1	산림녹지			0					
	괴산군	괴산읍 능촌리 465	32,400	527,000	270,130	256,870	10,496	8,112	1999-2022	6,103	1,500	4,603		97	85	녹지조성			0					
	음성군	맹동면 원중로 873-23	35,654	457,306	97,510	359,796	18,724	26,768	2010-2035	49,916	24,958	6,768	18,190	1,207	6	녹지조성			0					
	단양군	매포읍 하괴리 416	14,602	164,062	99,770	64,292	6,305	5,763	2016-2022	11,468	2,301	9,167		68	3	녹지조성			0					
충남	소계	15 개소	596,480	7,331,385	4,008,242	3,323,143	101,556	96,698		204,780	46,574	158,206	0	4,049	57		0	0	0	0	0	0	0	0
	천안시	동남구 목천읍 응원1길 33-70	107,906	2,120,837	880,305	1,240,532	31,689	31,500	2003-2032	31,200	8,300	22,900		439	5	공원화			0					
	공주시	검상동 산7-4	45,250	787,260	502,063	285,197	2,852	2,593	1999-2031	11,483	3,445	8,038		168	2	녹지공원조성			0					
	보령시	남곡동 산 127-1	61,261	739,056	696,236	42,820	13,967	13,967	1999-2021	19,025	4,756	14,269	0	678	3	공원화			0					
	아산시	곡교천로 490	20,462	207,095	13,433	193,662	9,319	9,319	2015-2031	16,996	8,498	8,498		64	4	공원화			0					
	서산시	양대11로 100	17,600	124,800	6,220	118,580	-22,667	-6,800	2012-2040	10,967	1,464	9,503		409	7	안정화			0					
	논산시	은진면 버들길 137	54,300	600,894	280,002	320,892	14,562	14,562	2002-2027	12,146	2,400	9,746	0	100	6	공원화			0					
	계룡시	두마면 제1산단로67	13,872	171,572	122,204	49,368	2,213	1,360	2000-2016	5,600	1,300	4,300	0	172	3	미확정			0					
	당진시	송산면 가곡리 499	71,786	683,887	445,251	238,636	2,164	1,731	2000-2026	31,729	3,000	28,729		407	8	공원화			0					
	금산군	추부면 용지리 430번지	15,385	136,318	122,908	13,410	18,724	9,194	2003-2017	7,267	1,500	5,767		353	5	미확정			0					
	부여군	세도면 사동로 120번길 104	51,713	539,100	300,952	238,148	17,076	8,538	1997-2029	6,237	2,245	3,992		196	4	안정화			0					
	서천군	비인면 관리 547-1	28,264	292,400	201,695	90,705	4,250	2,210	1994-2040	10,200	1,500	8,700	0	440	3	미확정			0					
	청양군	청양읍 충절로 1012-66	14,393	101,000	65,297	35,703	1,340	1,340	2004-2028	4,500	2,166	2,334			1	녹지조성			0					
	홍성군	홍북면 홍덕서로 328	49,469	338,498	270,309	68,189	824	722	1998-2019	14,898	3,000	11,898		235	1	공원조성			0					
	예산군	대흥면 차동로 1661-157	26,443	323,188	69,820	253,368	2,020	2,918	2004-2028	16,343	1,500	14,843		208	3	미확정			0					
	태안군	태안읍 삭선리 354	18,376	165,480	31,547	133,933	3,222	3,544	2002-2020	6,189	1,500	4,689		180	2	체육시설 공원용지			0					
전북	소계	13 개소	818,063	8,388,934	6,691,130	1,697,804	263,219	226,222		208,667	70,023	108,418	30,226	3,860	72		0	0	0	0	0	0	0	0
	전주시	완주군 이서면 선비로 1363-92	135,000	1,925,000	1,924,072	928	0	0	2006-2020	31,200		31,200		100	2	미확정			0					
			86,700	990,000	355,676	634,324	51,688	52,688	2006-2044	14,000	3,300	10,700		902	8	미확정			0					
	군산시	새만금북로 630-28(내초동)	238,700	2,562,000	2,286,129	275,871	112,558	92,203	2006-2019	41,888	11,901	400	29,587		14	순환형매립장 조성			0					
	익산시	부송동 146	15,841	156,616	87,163	69,453	10,569	11,626	2009-2016	10,242	0	10,242	0	189	3	녹지, 체육시설			0					

구분		소 재 지	총매립지 (㎡)	총매립용량 (㎥)	기매립량(㎥) (2016년까지 전체 누적)	잔여매립 가능량(㎥)	2016년 매립량		사용기간 (년-년)	설치비(백만원)				연간유지 관리비 (백만원)	매립지 관리인 원(명)	매립후 이용계획	매립가스에너지 에너지 이용 실태							
																	발생가스(LFG) 포집량		메탄가스(CH_4) 활용량					
																			에너지생산					에너지생산 외
시도	시군구						(㎥)	(톤)		계	국 비	지방비	기타				발생가스 총 포집량 (N㎥/년)	발생가스 총 포집량 중 메탄 가스량(N㎥/년)	총활용량 (N㎥/년)	발전 (N㎥/년)	냉난방 (N㎥/년)	가스공급 (N㎥/년)	기타 (N㎥/년)	(N㎥/년)
전북	정읍시	영파길 169	118,180	688,757	395,201	293,556	14,893	4,468	1998-2031	11,142	4,257	6,885		263	4	공원화			0					
	남원시	대산면 노산하대길 134	54,100	603,850	527,828	76,022	14,564	24,274	2002-2017	16,925	4,590	12,335		790	5	공원			0					
	완주군	비봉면 율백로 194-38	7,600	44,000	34,077	9,923	0	0	1996-종료시	0	0	0	0	67	7	재활용선별장			0					
	진안군	진안읍 구룡리 472-1	19,491	270,000	190,916	79,084	2,757	2,514	1997-종료시	3,777	126	3,651		169	6	공원화			0					
	무주군	적상면 구리골로 218-70	27,231	280,000	188,357	91,643	3,725	4,080	2003-2026	16,891	3,450	13,441		324	1	공원화			0					
	장수군	장계면 금곡리 산7 (환경자원사업소)	23,223	110,000	93,677	16,323	33,036	23,125	2006-2017	10,038	7,899	1,500	639	240	2	수목식재			0					
	임실군	관촌면 관진로 233	16,000	168,789	157,743	11,046	2,839	2,501	1998-2022	3,572	1,500	2,072		252	12	잡종지			0					
	순창군	팔덕면 월곡리 37-1	21,745	173,000	130,995	42,005	3,730	3,730	1992-2020	34,584	30,000	4,584		200	2	공원			0					
	고창군	아산면 인천강변로 201-95	30,252	230,922	201,872	29,050	7,240	4,995	2003-2022	10,563	1,500	9,063		274	3	공원			0					
	부안군	줄포면 줄포리 1034-17	24,000	186,000	117,424	68,576	5,620	18	2006-2017	3,845	1,500	2,345		90	3	공원화			0					
전남	소계	62 개소	1,376,203	18,854,288	10,964,697	7,889,591	444,374	267,715		336,560	119,717	179,740	37,103	15,056	241		1,590,510	992,633	922,618	922,618	0	0	0	0
	목포시	대양로 241-41	180,000	2,897,000	2,585,022	311,978	136,022	26,135	1995-매립시까지	22,300	6,488	15,812		922	21	공원조성	4,507	2,253	2,253	2,253				
	여수시	충민사길 252(만흥동)	184,400	3,255,000	1,889,884	1,365,116	78,942	47,707	1997-2020	41,508	17,939	23,569		1,000	20	미확정	875,840	280,217	210,202	210,202				
		진달래길 310-157(월내동)	67,775	1,500,000	1,159,842	340,158	37,421	26,333	1994-2035	5,716	4,573	1,143		190	6	미확정			0					
		삼산면 삼호교길 11-75	640	2,112	1,051	1,061	248	161	2011-2021	1,641	739	902		80	4	미확정			0					
		삼산면 초도로 317	1,000	3,258	1,765	1,493	145	94	2008-2028	1,663	1,090	573		40	2	미확정			0					
		화정면 월항윗길 1-38	1,200	2,940	703	2,237	175	114	2008-2028	1,807	1,100	707		80	3	미확정			0					
		남면 금오서부로 128-33	1,008	5,870	833	5,037	145	94	2012-2032	2,100	500	1,600		80	4	미확정			0					
		삼산면 손죽길 159	840	1,880	328	1,552	77	50	2014-2034	1,538	816	722		60	3	미확정			0					
		남면 연도길 248-70	375	748	89	659	66	43	2015-2035	1,658	758	900		60	3	미확정			0					
	순천시	해촌길35(왕지동)	95,450	2,259,682	2,100,666	159,016	6,818	7,910	1991-미정	13,749	2,649	11,100		761	5	미확정	710,163	710,163	710,163	710,163				
		주암면 동주로2230-63	27,226	284,700	84,393	200,307	13,850	16,065	2014-2029	22,813	6,844		15,969	0	5	미확정			0					
	나주시	공산면 무숙로 175-268	96,100	974,000	326,881	647,119	11,431	6,991	2004-2075	15,361	4,537	10,824		432	7	공원조성			0					
	광양시	광양읍 죽림리 산128-1	133,100	3,145,291	1,174,337	1,970,954	89,471	71,579	1996-2037	41,575	13,068	28,507	0	726	4	주민 편의시설			0					
	담양군	담양읍 태봉로 228-73	30,473	304,269	288,242	16,027	4,484	5,830	1993~2020	3,844	1,500	2,344		1,893	4	미확정			0					
	곡성군	곡성읍 곡고로 98-157	17,400	89,900	86,418	3,482	1,228	1,375	2001-2011	2,200	1,500	700		148	2	초지조성			0					
	구례군	용방면 광의철쭉동산로 180	16,750	231,870	220,270	11,600	0	0	1998-2012	2,243	1,500	308	435	182	1	공공시설			0					
	고흥군	고흥읍 봉동주공길 76-47	22,000	305,000	153,580	151,420	5,520	5,520	2000-2040	4,900	1,500	2,800	600	248	5	공공시설			0					
		도양읍 도양해안로 446-74	18,073	271,764	10,895	260,869	625	625	2007-2062	5,176	1,500	3,676		33	2	공공용지			0					
		도양읍 시산리 734	100	250	4	246	2	2	2015-2024	1,950	1,050	450	450	14	2	공공용지			0					
	보성군	보성읍 용문리 616-1	5,130	51,577	41,805	9,772	590	492	2000-2020	2,678	1,500	1,178		38	1	공공용지			0					
		벌교읍 고분길 46-177	4,950	27,000	4,570	22,430	510	431	2008-2030	4,515	1,500	3,015		28	1	공원화			0					

구분		소 재 지	총매립지 (㎡)	총매립용량 (㎥)	기매립량(㎥) (2016년까지 전체 누적)	잔여매립 가능량(㎥)	2016년 매립량		사용기간 (년-년)	설치비(백만원)				연간유지 관리비 (백만원)	매립지 관리인 원(명)	매립후 이용계획	매립가스에너지 에너지 이용 실태							
																	발생가스(LFG) 포집량		메탄가스(CH_4) 활용량					
																	발생가스 총 포집량 (N㎥/년)	발생가스 총 포집량 중 메탄 가스량(N㎥/년)	에너지생산					에너지생산 외
시도	시군구						(㎥)	(톤)		계	국 비	지방비	기타						총활용량 (N㎥/년)	발전 (N㎥/년)	냉난방 (N㎥/년)	가스공급 (N㎥/년)	기타 (N㎥/년)	(N㎥/년)
전남	화순군	한천면 덕음로 548	42,810	301,000	86,259	214,741	8,569	3,800	2009-2041	10,600	1,900	8,700		389	9	공원조성			0					
	장흥군	부산면 부춘리 83	54,000	238,000	133,456	104,544	5,894	5,894	1998-2024	7,279	3,000	4,279	0	174	2	미확정			0					
		회진면 회진리 1411	24,420	274,000	15,050	258,950	882	882	2003-2033	7,262	3,000	4,262	0	175	1	미확정			0					
	강진군	강진읍 남당로 97-73	8,000	40,000	20,675	19,325	3,450	2,263	2006-2020	12,212	6,106	1,500	4,606	41	1	공원조성			0					
	해남군	해남읍 호교길 73-265	49,518	336,000	156,638	179,362	5,290	4,069	2000-2029	8,031	3,000	5,031		105	2	공원화			0					
	영암군	삼호읍 나불로 434	141,500	972,900	16,175	956,725	1,932	1,932	2009-2060	10,304	1,500	8,804		45	2	미확정			0					
	무안군	무안읍 몽탄로 125-33	22,055	293,469	74,243	219,226	15,543	16,279	2008-2023	16,938	2,096	99	14,743	485	3	공원화			0					
	함평군	함평읍 주포로 170-9	13,760	146,000	80,846	65,154	2,119	2,119	2000-2030	5,586	4,154	1,432		150	3	공원화			0					
	영광군	홍농읍 홍농로8길 214	22,234	144,000	58,950	85,050	6,550	6,550	2007~2029	8,752	1,500	7,252	0	82	8	공원			0					
	장성군	황룡면 방곡길 19-62	10,983	129,983	103,226	26,757	53	53	1996-2037	1,653	15	1,338	300	975	13	공원			0					
	완도군	완도읍 망석리 산1	9,436	82,332	12,428	69,904	2,029	2,029	2011-2029	22,900	9,100	13,800		350	8	화원단지			0					
		금일읍 신구리 1562	700	1,073	939	134	113	113	2002-2018	1,004	703	301		4	2	화원단지			0					
		노화읍 이포리 90	850	3,000	1,000	2,000	135	135	2011-2022	1,500	1,500	0		4	2	화원단지			0					
		노화읍 내리 7	100	250	0	250	13	13	2015-2025	500	350	150		4	2	화원단지			0					
		고금면 도남리 789	468	947	938	9	0	0	사용종료	432	302	130		3	2	화원단지			0					
		약산면 해동리 255	600	1,279	618	661	120	120	2004-2021	610	500	110		3	2	화원단지			0					
		청산면 신흥리 305	476	1,212	992	220	152	152	2005-2020	476	454	22		3	2	화원단지			0					
		소안면 미라리 1057	600	2,127	1,202	925	100	100	2005-2027	533	500	33		3	2	화원단지			0					
		금당면 육산리 840	800	2,156	1,148	1,008	100	100	2005-2035	482	337	145		3	2	화원단지			0					
		보길면 예송리 산30	900	3,104	1,159	1,945	110	110	2006-2025	994	500	494		3	2	화원단지			0					
		생일면 금곡리 산15	600	2,127	1,003	1,124	98	98	2005-2035	759	500	259		3	2	화원단지			0					
	진도군	군내면 덕병리 1173	21,960	123,330	17,459	105,871	1,319	1,319	2006-종료시	6,293	1,500	4,793		67	3	미확정			0					
		조도면 창유리 2790	1,958	4,915	2,835	2,080	35	35	2005-종료시	1,515	1,264	251		1,978	1	미확정			0					
		의신면 연주리 1030	3,218	10,656	8,524	2,132	0	0	2002-종료시	273	0	273		150	1	미확정			0					
		조도면 서거차도 산1-6	92	202	6	196	3	3	2010-종료시	78	78	0		5	1	미확정			0					
		조도면 관매도 156	92	202	6	196	5	5	2011-종료시	78	78	0		1,313	1	미확정			0					
	신안군	지도읍 봉리 1365-1	8,609	45,346	985	44,361	230	230	1996-2050	110	0	110	0	105	6	공원조성			0					
		압해읍 신장리 51-2	1,500	7,398	5,236	2,162	95	95	2001-2039	1,826	0	1,826	0	151	5	공원조성			0					
		증도면 증동리 24-35	1,600	4,438	910	3,528	115	115	2006-2047	793	302	491	0	98	5	공원조성			0					
		임자면 도찬리 산149	5,296	9,400	1,793	7,607	198	198	1996-2055	96	0	96	0	102	5	공원조성			0					
		자은면 백산리 산271	2,100	5,222	3,028	2,194	188	188	1994-2028	88	0	88	0	95	3	공원조성			0					
		비금면 죽림리 41	4,060	8,999	458	8,541	235	235	1995-2053	64	0	64	0	95	3	공원조성			0					

구분		소 재 지	총매립지 (㎡)	총매립용량 (㎥)	기매립량(㎥) (2016년까지 전체 누적)	잔여매립 가능량(㎥)	2016년 매립량		사용기간 (년-년)	설치비(백만원)				연간유지 관리비 (백만원)	매립지 관리인 원(명)	매립후 이용계획	매립가스에너지 에너지 이용 실태							
																	발생가스(LFG) 포집량		메탄가스(CH_4) 활용량					
																			에너지생산					에너지생산 외
시도	시군구						(㎥)	(톤)		계	국 비	지방비	기타				발생가스 총 포집량 (N㎥/년)	발생가스 총 포집량 중 메탄 가스량(N㎥/년)	총활용량 (N㎥/년)	발전 (N㎥/년)	냉난방 (N㎥/년)	가스공급 (N㎥/년)	기타 (N㎥/년)	(N㎥/년)
전남	신안군	도초면 이곡리 14-1	1,800	4,438	3,107	1,331	142	142	1998-2026	407	284	123	0	115	5	공원조성			0					
		흑산면 예리 산4	1,650	6,910	3,112	3,798	278	278	1994-2030	231	83	148	0	125	5	공원조성			0					
		흑산면 가거도리 582-10	361	1,440	104	1,336	15	15	2011-2106	2,754	1,500	1,254	0	50	2	공원조성			0					
		하의면 오림리 14-8	936	2,357	1,593	764	27	27	2001-2045	465	0	465	0	115	3	공원조성			0					
		신의면 상서리 산281-1	1,800	3,772	2,719	1,053	107	107	1998-2026	430	400	30	0	96	3	공원조성			0					
		장산면 오음리 825-4	2,310	4,099	2,380	1,719	76	76	1998-2039	364	250	114	0	98	3	공원조성			0					
		안좌면 한운리 산174	1,800	5,425	2,675	2,750	258	258	1998-2027	450	310	140	0	94	3	공원조성			0					
		팔금면 이목리 371	806	2,618	1,749	869	27	27	2001-2049	424	0	424	0	90	3	공원조성			0					
		암태면 신석리 940	5,455	14,051	7,495	6,556	0	0	1995-2038	79	0	79	0	95	3	공원조성			0					
경북	소계	35 개소	1,083,071	16,104,007	7,556,732	8,547,275	399,707	298,125		355,548	101,302	251,840	2,406	16,224	141		0	0	0	0	0	0	0	0
	포항시	남구 호동 산38	99,295	2,070,000	1,578,787	491,213	151,170	102,978	1996-2030	27,222	5,757	21,465		2,165	21	공원조성			0					
		북구 죽장면 지동리 산49-1	3,360	20,590	14,316	6,274	264	178	1999-2030	838		838		51	1	공원조성			0					
		북구 신광면 토성리 산5-2	4,158	28,570	16,100	12,470	0	0	2001-2025	1,023		1,023		0	0	초지조성			0					
	경주시	경감로 466-152	92,580	1,508,603	1,283,951	224,652	31,772	22,241	1996-2063	11,236	3,243	7,993		470	14	녹지조성			0					
		서면 신효로 204-39	5,120	37,950	23,815	14,135	981	687	2000-2029	2,841		2,841		110	2	녹지조성			0					
	김천시	개령면 서부리 616	25,378	173,823	52,318	121,505	5,652	6,608	2008-2028	5,720	1,325	4,395		125	2	녹지조성			0					
	안동시	배고개길 84(수하동)	56,500	1,278,000	1,174,263	103,737	43,006	43,006	1995-2020	11,946	4,329	7,617		1,090	5	공원조성			0					
	구미시	산동면 송백로 499	114,692	2,514,190	115,758	2,398,432	14,625	22,551	2011-2066	52,539	12,907	39,632	0	684	6	공원조성			0					
	영주시	문수면 권선리 산2	143,900	2,609,000	1,145,068	1,463,932	43,737	27,904	1999-2018	19,979	6,424	13,555		390	6	휴식공원			0					
	영천시	바깥완산길 433(그린환경센터)	17,700	186,300	135,008	51,292	647	200	2004-2033	24,627	6,244	18,383	0	3,591	3	공원화			0					
	상주시	중동면 죽암리 190	18,000	60,000	42,449	17,551	5,604	2,802	2005-2022	7,420	2,127	5,293		8	1	미확정			0					
		모동면 덕곡리 1182	1,900	6,200	5,074	1,126	228	137	1999-2025	135		135		2	3	미확정			0					
	문경시	공평동 산 71	114,000	1,814,000	239,534	1,574,466	27,127	13,232	2006-2062	21,786	6,526	15,260		70	5	공원			0					
	경산시	남산면 설총로 154-58	62,380	792,445	414,963	377,482	7,206	11,960	2006-2022	39,018	10,504	28,514		301	7	공원조성			0					
		용성면 부제리 산93	812	2,400	1,200	1,200	0	0	1999-2022	270		270		0	0	녹지조성			0					
		남천면 하도리 800	451	2,200	1,080	1,120	0	0	1999-2022	499		499		0	0	녹지조성			0					
		하양읍 사기리 산1	2,800	13,400	12,989	411	0	0	1999-2012	1,969		1,969		0	0	공원조성			0					
	군위군	군위읍 내량길 150	16,542	156,038	20,138	135,900	4,138	4,183	2011-2047	11,500	5,750	5,750		489	7	공원			0					
	의성군	의성읍 동부로 3085	13,713	124,735	66,259	58,476	2,374	3,562	2002-2023	6,061	3,000	3,061	0	369	5	잔디식재			0					
		다인면 용무2길 92-87	7,280	43,025	13,172	29,853	610	928	2000-2030	4,253	1,696	2,557	0	925	2	잔디식재			0					
	청송군	진보면 참막길 39-207	13,722	70,800	61,185	9,615	0	0	2002-2016	4,656	1,500	750	2,406	354	3	잔디식재			0					
	영양군	영양읍 석영로 1093-81	40,836	442,609	47,223	395,386	6,205	4,795	2006-2055	9,077	1,500	7,577	0	196	5	미확정			0					

구분		소 재 지	총매립지 (㎡)	총매립용량 (㎥)	기매립량(㎥) (2016년까지 전체 누적)	잔여매립 가능량(㎥)	2016년 매립량		사용기간 (년-년)	설치비(백만원)				연간유지 관리비 (백만원)	매립지 관리인 원(명)	매립후 이용계획	매립가스에너지 에너지 이용 실태							
																	발생가스(LFG) 포집량		메탄가스(CH_4) 활용량					
																	발생가스 총 포집량 (N㎥/년)	발생가스 총 포집량 중 메탄 가스량(N㎥/년)	에너지생산					에너지생산 외
시도	시군구						(㎥)	(톤)		계	국 비	지방비	기타						총활용량 (N㎥/년)	발전 (N㎥/년)	냉난방 (N㎥/년)	가스공급 (N㎥/년)	기타 (N㎥/년)	(N㎥/년)
경북	영덕군	강구면 하저리 산103	15,864	162,716	110,162	52,554	13,995	3,737	2007-2023	9,800	1,500	8,300		500	14	잔디식재			0					
		영해면 벌영리 산27	11,717	63,465	9,320	54,145	0	0	2014-2027	3,286	1,500	1,786		30	1	잔디식재			0					
	청도군	매전면 중앙로 84-460	17,850	187,330	78,778	108,552	2,990	2,688	2002-2037	12,000	2,500	9,500		120	1	공원			0					
	고령군	쌍림면 쌍쌍로 346	21,793	197,963	115,629	82,334	4,226	1,669	1997-2044	4,137	2,350	1,787		146	3	생태공원			0					
	성주군	성주읍 삼산3길 73	18,409	134,331	67,405	66,926	1,250	998	2004-2038	8,590	2,850	5,740		231	2	녹지			0					
	칠곡군	왜관읍 금산리 산44-2	13,700	190,000	86,153	103,847	2,375	2,375	2008-2027	3,000	1,500	1,500		46	1	녹지			0					
		석적읍 중지리 산1-7	4,850	38,860	38,560	300			2002-2015	800		800		46	1	녹지			0					
	예천군	예천읍 청복리 645	12,840	125,000	1,223	123,777	330	500	2014-2027	19,591	7,778	11,813		1,223	3	녹지조성			0					
		개포면 우감리 97	3,600	21,970	11,000	10,970	0	0	1999-2019	380		380		20	1	녹지조성			0					
	봉화군	봉화읍 파인토피아로 1131	33,400	379,900	268,273	111,627	22,388	11,902	2002-2029	7,070	1,500	5,570	0	734	10	양묘장 조성			0					
	울진군	북면 울진북로 2534-14	39,694	363,880	202,560	161,320	4,649	3,255	2004-2033	13,309	3,992	9,317		1,226	3	녹지조성			0					
	울릉군	울릉읍 사동리 49-5	10,688	106,880	102,394	4,486	1,533	2,300	1982-2017	135		135		512	3	임야조성			0					
		서면 남서리 산592번지	23,547	176,834	625	176,209	625	750	2016-2056	8,835	3,000	5,835				임야조성			0					
경남	소계	27 개소	2,049,254	23,817,908	12,292,146	11,525,762	467,671	386,763		354,431	79,907	259,959	14,565	12,226	126		1,902,711	951,355	0	0	0	0	0	951,355
	창원시	성산구 공단로 788번길 97	163,174	3,810,537	2,056,987	1,753,550	35,930	32,229	1992-2060	8,716		8,716		784	5	공원			0					
		마산합포구 가포로 615-119	161,170	3,254,000	2,072,711	1,181,289	32,096	41,083	1995-2050	14,980	2,516	12,464		1,220	7	공원			0					
		진해구 천자로 101	99,640	1,000,994	488,963	512,031	7,638	6,443	1996-2023	32,806	11,996	20,810		414	4	공원			0					
		성산구 적현로 279번길 182	63,699	606,900	521,001	85,899	34,094	43,722	2003-2018	13,065			13,065	1,119	4	공원			0					
	진주시	내동면 유수리 산290	793,909	5,854,955	2,680,298	3,174,657	67,292	60,520	1995-매립종료시	38,354	8,717	29,637		738	19	초지(사후논의)			0					
	통영시	평인일주로 1074-30	52,024	856,651	433,726	422,925	67,035	17,362	2010-2030	9,912	2,914	6,998		700	5	매립장재조성			0					
	사천시	사등동 62번지	72,774	1,040,000	329,649	710,351	36,061	26,206	2002-2057	17,333	3,235	14,098	0	841	8	공원조성			0					
	김해시	진영읍 설창리 87번지	46,989	685,069	397,392	287,677	9,467	9,467	2000-2040	7,032	2,038	4,994	0	646	5	사유지반환			0					
	밀양시	무안면 마흘리 산216-1	37,865	432,211	172,554	259,657	7,532	7,532	1998-2068	19,951	5,745	14,206		568	9	초지			0					
	거제시	하청면 한내8길 96	59,400	1,033,493	577,680	455,813	22,920	22,920	2002-2035	32,880	9,169	23,711		648	9	공원	1,902,711	951,355	0					951,355
	양산시	유산공단10길 111	235,000	3,019,890	1,424,401	1,595,489	66,252	57,934	1995-2040	34,582	6,325	28,257		1,292	11	체육시설 및 공원			0					
	의령군	대의면 의령대로 224-211	27,168	214,925	96,660	118,265	2,330	1,864	1999-2034	5,194	1,500	3,694	0	240	6	녹지			0					
	함안군	가야읍 함마대로 1258	10,727	56,200	9,489	46,711	1,419	1,273	2009-2034	9,256	1,500	7,756	0	7	2	녹지			0					
	창녕군	장마면 창녕장마로 337-134	10,990	86,787	43,666	43,121	2,133	2,133	2008-2028	11,500	1,500	10,000		130	2	초지조성			0					
	고성군	삼산면 판곡리 349번지	37,043	271,234	76,198	195,036	4,547	3,135	2003-2036	29,983	7,752	22,231		155	4	공원			0					
	남해군	남해읍 에코파크길 87	20,726	207,184	160,113	47,071	8,450	5,540	2002-2018	7,500	1,500	6,000	0	178	3	생태공원			0					
	하동군	금성면 해안로 198	22,300	154,000	136,044	17,956	12,380	9,904	2004-2024	10,789	3,000	7,789		844	2	체육공원			0					
	산청군	생비량면 진산로 2192-77	21,425	407,200	114,236	292,964	11,824	12,028	2004-2043	10,571	1,500	8,571	500	570	1	공원			0					

구분 시도	구분 시군구	소 재 지	총매립지 (㎡)	총매립용량 (㎥)	기매립량(㎥) (2016년까지 전체 누적)	잔여매립 가능량(㎥)	2016년 매립량 (㎥)	2016년 매립량 (톤)	사용기간 (년-년)	설치비(백만원) 계	설치비(백만원) 국 비	설치비(백만원) 지방비	설치비(백만원) 기타	연간유지 관리비 (백만원)	매립지 관리인 원(명)	매립후 이용계획	매립가스에너지 에너지 이용 실태: 발생가스(LFG) 포집량 - 발생가스 총 포집량 (N㎥/년)	발생가스(LFG) 포집량 - 발생가스 총 포집량 중 메탄 가스량(N㎥/년)	메탄가스(CH_4) 활용량 - 에너지생산 - 총활용량 (N㎥/년)	에너지생산 - 발전 (N㎥/년)	에너지생산 - 냉난방 (N㎥/년)	에너지생산 - 가스공급 (N㎥/년)	에너지생산 - 기타 (N㎥/년)	에너지생산 외 (N㎥/년)
경남	함양군	함양읍 함양남서로 993	14,710	96,863	92,774	4,089	0	0	2002-계속	3,573	1,500	2,073		48	4	녹지			0					
		함양읍 이은리 산36-1	10,403	96,015	45,572	50,443	308	615	2002-계속	293		293		9	4	녹지			0					
		함양읍 함양남서로 996-166	12,946	100,450	18,942	81,508	11,955	7,226	2015-계속	10,000	1,500	8,500		190	4	녹지			0					
	거창군	거창읍 양평리 272	23,705	274,555	238,954	35,601	17,659	11,773	1999-2018	8,849	3,000	5,849		326	1	녹지			0					
		신원면 구사리 1625-4	17,225	24,852	22,735	2,117	1,254	784	1998-매립종료시	300		300		30	1	녹지			0					
	합천군	야로면 구정묵촌길 285	11,000	76,716	15,202	61,514	1,587	1,134	2005-2027	5,100	0	4,100	1,000	95	2	초지			0					
		초계면 동부로 967-13	5,160	23,812	17,413	6,399	935	668	1999-2017	679	0	679	0	76	1	초지			0					
		대양면 합천대로 2586-51	11,500	87,000	25,650	61,350	3,890	2,779	2008-2037	6,670	1,500	5,170	0	205	2	초지			0					
		삼가면 소오3길 35-29	6,582	45,415	23,136	22,279	683	488	1999-2020	4,563	1,500	3,063	0	153	1	초지			0					
제주	소계	10 개소	320,648	3,431,942	2,975,230	456,712	168,435	170,536		71,936	22,647	49,289	0	3,664	37		1,810,597	1,810,597	760,450	760,450	0	0	0	0
	제주시	송이길 226	203,320	2,319,800	2,127,684	192,116	73,776	73,776	1992-2016	28,123	5,982	22,141		582	9	공원	1,810,597	1,810,597	760,450	760,450				
		한림읍 금능 농공길 105-45	20,500	98,236	86,635	11,601	15,029	15,029	2002-2017	6,721	1,500	5,221		143	5	조림			0					
		구좌읍 북촌12길 248	7,290	47,265	34,736	12,529	4,975	4,975	1999-2018	2,536	1,415	1,121		138	4	조림			0					
		우도면 우도해안길 402-16	1,846	10,739	9,239	1,500	2,126	2,126	1999-2019	342		342		15	1	조림			0					
		추자면 대서6길 112	2,000	8,834	1,318	7,516	100	100	2009-2024	3,030	1,500	1,530		15	1	창고			0					
	서귀포시	산록남로 1241번길 145	60,824	812,868	607,704	205,164	60,866	71,259	1997-2034	20,085	5,644	14,441		2,313	10	잔디및수목식재			0					
		남원읍 서성로651번길 137	6,350	49,733	40,149	9,584	628	765	1995-2023	3,015	1,500	1,515		130	2	잔디및수목식재			0					
		성산읍 서성일로 531-111	5,362	34,085	31,459	2,626	8,785	1,281	1995-2029	2,718	1,500	1,218		132	2	잔디및수목식재			0					
		안덕면 산록남로 687	6,590	21,130	21,130	0	0	0	2002-2015	2,700	1,500	1,200		59	1	잔디및수목식재			0					
		표선면 중산간동로 4850-351	6,566	29,252	15,176	14,076	2,150	1,225	2001-2027	2,666	2,106	560		137	2	잔디및수목식재			0					

5. 폐기물 매립시설 현황

나. 자가처리업체

구분		업체명	대표자	소재지	총매립지면적 (㎡)	총매립용량 (㎥)	기매립량(㎥) (2016년 매립량 포함)	잔여매립 가능량(㎥)	2016년 매립량		사용기간 (년-년)	설치비 (백만원)	매립지 관리인원(명)	매립후 이용계획
시도	시군구								(㎥)	(톤)				
전국	합계	28 업체		36 개소	13,227,502	128,931,830	90,503,933	38,427,897	2,063,107	1,962,805		674,152	124	
인천	소계	2 업체		3 개소	1,937,004	15,586,335	11,225,224	4,361,111	433,132	412,039		157,038	7	
	남구	㈜디씨알이	박홍준	아암대로 287번길7(학익동)외	295,670	5,270,000	4,026,746	1,243,254	1,023	1,535	2010-2030	97,438	2	공원 및 체육시설
	옹진군	한국남동발전㈜ 영흥발전본부	본부장	영흥면 외리 1344(1매립장)	1,412,359	7,840,000	7,007,787	832,213	385,504	366,229	2003-2028	27,300	3	녹지
				영흥면 외리 1344(2매립장)	228,975	2,476,335	190,691	2,285,644	46,605	44,275	2014-2039	32,300	2	녹지
대전	소계	1 업체		1 개소	2,597	14,399	12,308	2,091	0	0		200	11	
	대덕구	한솔제지㈜ 대전공장	이상훈	신일서로68번길 50	2,597	14,399	12,308	2,091	0	0	1997-종료	200	11	매립후 반출
울산	소계	2 업체		2 개소	48,260	405,196	373,911	31,285	4,149	5,393		3,380	5	
	남구	SK에너지㈜	대표이사	신여천로 2(고사동)	13,850	87,931	84,032	3,899	0	0	1991-종료시	780	2	주차장 등
	울주군	코스모화학㈜	대표이사	온산읍 원봉로 55	34,410	317,265	289,879	27,386	4,149	5,393	2000-종료시	2,600	3	공원
세종	소계	1 업체		1 개소	1,550	6,828	0	6,828	0	0		245	2	
	세종시	㈜케이씨씨세종공장	대표이사	전의면 소정구길 40	1,550	6,828	0	6,828	0	0	미사용	245	2	녹지조성
강원	소계	2 업체		2 개소	360,256	2,595,182	1,012,950	1,582,232	57,298	68,785		17,510	12	
	강릉시	한국남동발전 영동에코발전본부	본부장	강동면 염전길 99	170,275	1,149,932	707,558	442,374	2,606	3,127	1993-2018	3,000	2	미확정
	동해시	한국동서발전㈜동해바이오화력본부	본부장	구호동 231	189,981	1,445,250	305,392	1,139,858	54,692	65,658	1998-2028	14,510	10	미확정
충북	소계	1 업체		1 개소	5,000	19,291	9,668	9,623	348	387		500	2	
	제천시	대림비앤코㈜	대표이사	봉양읍 주포리 1-3	5,000	19,291	9,668	9,623	348	387	1994-2025	500	2	체육시설
충남	소계	6 업체		6 개소	7,010,793	52,989,081	33,243,459	19,745,622	1,214,650	1,100,088		243,748	40	
	보령시	한국중부발전㈜보령화력본부	본부장	오천면 오포리 1147, 영보리 743번지	800,700	7,796,342	7,596,639	199,703	0	0	1986-2030	9,788	1	미확정
		한국중부발전㈜보령화력본부	본부장	주교면 고정리, 송학리 일원	1,206,185	12,511,000	6,573,617	5,937,383	266,469	266,469	2001-2019	54,948	1	미확정
	당진시	현대제철㈜	대표이사	송악읍 북부산업로 1480	22,723	249,739	71,142	178,597	19,352	25,158	2010-2021	3,536	3	미확정
		한국동서발전㈜당진화력	본부장	석문면 교로길 30	2,131,000	17,560,000	6,529,404	11,030,596	335,738	335,738	1999-2023	122,100	2	미확정
	서천군	한국중부발전(주)서천화력발전소	본부장	서면 마량리 275-5	638,515	6,341,000	5,909,812	431,188	69,751	69,751	1989-2017	21,500	3	신서천화력 회처리장
	태안군	한국서부발전(주)태안발전본부	본부장	원북면 발전로 457	1,251,670	5,311,000	4,121,060	1,189,940	9,640	7,423	1995-2030	20,949	15	미확정
					960,000	3,220,000	2,441,785	778,215	513,700	395,549	2008-2058	10,927	15	미확정

구분		업체명	대표자	소재지	총매립지면적 (㎡)	총매립용량 (㎡)	기매립량(㎡) (2016년 매립량 포함)	잔여매립 가능량(㎡)	2016년 매립량		사용기간 (년-년)	설치비 (백만원)	매립지 관리인원(명)	매립후 이용계획
시도	시군구								(㎡)	(톤)				
전북	소계	1 업체		6 개소	19,075	120,314	111,507	8,807	0	0		740	4	
	전주시	전주페이퍼㈜	한인수	1차 지구 1단계	3,780	25,988	25,988	0	0	0	1993-1994	420	4	원목야적
				1차 지구 3단계	4,950	31,100	31,100	0	0	0	1994-1997			원목야적
				1차 지구 4단계	2,850	14,688	14,688	0	0	0	1996-1997			원목야적
				1차 지구 5단계	3,600	28,252	20,332	7,920	0	0	1997-종료시			원목야적
				2차 지구 1단계	2,500	12,900	12,900	0	0	0	1996-1996	320		원목야적
				2차 지구 2단계	1,395	7,386	6,499	887	0	0	1997-종료시			원목야적
전남	소계	4 업체		4 개소	945,798	20,560,556	16,187,599	4,372,957	-269,282	-302,343		39,295	16	
	여수시	남해화학㈜	대표이사	여수산단로 1384	543,154	15,587,620	12,083,038	3,504,582	-54,000	-89,100	1977-2045	26,000	10	미확정
		한국동서발전㈜ 호남화력본부	본부장	여수산단로 1203	359,044	4,720,940	3,935,432	785,508	-218,120	-218,120	1984-2020	12,184	1	발전소부지
	광양시	㈜포스코 광양제철소	대표이사	금호동 889	40,000	244,657	162,398	82,259	2,838	4,877	1995-2030	711	3	녹지 조성
	영광군	한수원㈜ 한빛원자력본부	본부장	홍농읍 계마리 514	3,600	7,339	6,731	608	0	0	1993-2015	400	2	공원
경북	소계	4 업체		4 개소	717,784	10,739,374	7,625,094	3,114,280	216,254	271,898		73,274	9	
	포항시	포스코	정준양	남구 동촌동 5	705,042	10,658,000	7,567,232	3,090,768	216,155	271,817	2010-2020	70,054	5	공장조성
	경주시	㈜엠오디	배성배	양남면 신대리 산307-1	4,262	20,405	159	20,246	0	0	1999-2023	2,000	1	녹지조성
	구미시	㈜이앤이	최석림	구포동538	7,400	56,334	53,434	2,900	99	81	2008-2021	1,150	1	공원조성
		계림요업㈜	유상정외1인	공단동263	1,080	4,635	4,269	366	0	0	1996-2027	70	2	공원조성
경남	소계	4 업체		6 개소	2,179,385	25,895,274	20,702,213	5,193,061	406,558	406,558		138,222	16	
	창원시	대림비앤코	대표이사	성산구 공단로 52(양곡동) 외 2필지	4,000	14,000	13,776	224	0	0	1989~종료시	47	2	식목
	고성군	한국남동발전㈜ 삼천포발전본부	본부장	하이면 덕호리 810-2	416,770	3,961,411	3,338,932	622,479	-79,455	-79,455	1983-종료시	12,374	1	공공용지
			본부장	하이면 덕호리 810-1	180,000	3,806,290	3,027,211	779,079	191,453	191,453	1991-종료시	17,285	1	공공용지
			본부장	하이면 덕호리 113	274,968	3,720,660	3,283,508	437,152	106,617	106,617	1994-종료시	11,216	1	공공용지
	하동군	한국남부발전㈜ 하동발전본부	본부장	금성면 가덕리 310	736,425	8,900,000	7,247,772	1,652,228	70,253	70,253	1996-2032	50,100	5	공공용지, 전원개발용지
					564,000	5,480,000	3,788,493	1,691,507	117,690	117,690	2006-2032	47,100	5	공공용지, 전원개발용지
	함양군	마천석재	박종근	마천면 가흥리 산82	3,222	12,913	2,521	10,392	0	0	2002-종료시	100	1	임야

6. 폐기물 소각시설 현황

가. 지방자치단체

구분		소 재 지	시설용량 (톤/일)	1일평균 가동시간	소각 방식	운영 방식	2016년 처리량(톤)	설치비(백만원)				연간유지 관 리 비 (백만원)	관리인원 (명)	가동개시일 (년.월.일)	에너지 이용실태						
															에너지발생량(Gcal)	외부 공급(Gcal)			자체 사용(Gcal)		
시도	시군구							계	국 비	지방비	기타					소계	열공급	전력공급	소계	열사용	전력사용
전국	합계	184 개소	17,581	21			4,652,412	4,305,063	873,873	2,448,301	982,890	486,043	3,752		9,382,390	5,232,494	4,872,695	359,799	3,974,238	3,017,531	956,707
서울	소계	5 개소	2,898	24			749,648	401,410	0	373,721	27,689	59,064	316		1,606,561	1,271,647	1,254,401	17,246	334,915	313,095	21,820
	노원구	덕릉로70길 99	800	24	화격자식	연속식	182,959	74,279		74,279		14,495	67	1997.4.28.	331,254	252,246	252,246	0	79,008	78,985	23
	은평구	진관동83-6	48	24	가스화용융	연속식	15,441	27,689	0	0	27,689	3,779	33	2009.2.27.	39,225	21,025	21,025		18,201	18,201	
	마포구	하늘공원로 86	750	24	스토커+로터리킬른	연속식	203,635	166,547		166,547		11,383	78	2005.6.1.	495,870	340,147	327,732	12,415	155,723	140,233	15,490
	양천구	목동 900	400	24	화격자식	연속식	104,343	31,815		31,815		9,705	65	1996.2.28.	206,262	175,416	170,585	4,831	30,846	24,539	6,307
	강남구	남부순환로 3318	900	24	화격자식	연속식	243,270	101,080	0	101,080	0	19,702	73	2002.2.15.	533,950	482,813	482,813	0	51,137	51,137	0
부산	소계	2 개소	510	24			151,202	89,540	20,542	59,729	9,269	15,898	69		336,620	207,900	207,900	0	128,720	119,407	9,313
	강서구	명지오션시티 13로 12-11	340	24	화격자식	연속식	103,432	59,398	19,414	37,336	2,648	9,199	38	1996.6.10.	241,199	155,646	155,646		85,553	84,213	1,340
	해운대구	해운대로 898	170	24	화격자식	연속식	47,770	30,142	1,128	22,393	6,621	6,699	31	2003.2.11.	95,421	52,254	52,254		43,167	35,194	7,973
대구	소계	1 개소	480	24			114,857	72,018	8,201	55,897	7,920	8,987	51		264,041	141,258	137,847	3,411	122,783	25,381	97,402
	달서구	성서공단로 257(장동)	480	24	화격자식	연속식	114,857	72,018	8,201	55,897	7,920	8,987	51	1993.1.6(1호) 1998.9.26(2,3호기)	264,041	141,258	137,847	3,411	122,783	25,381	97,402
인천	소계	9 개소	877	11			265,832	221,772	76,805	144,297	670	17,072	90		607,651	352,654	284,888	67,766	254,997	254,997	0
	연수구	신항대로 892번길 50	420	24	화격자식	연속식	133,523	129,203	46,502	82,701		8,795	49	2006.7.1.	311,378	170,552	170,552		140,826	140,826	
	서구	청라자원환경센터 소각시설	420	24	화격자식	연속식	130,905	79,946	25,521	54,425		7,527	33	2001.12.31.	296,273	182,102	114,336	67,766	114,171	114,171	
	강화군	강화읍 해안북로 100	25	0	화격자식	연속식	0	6,646	1,793	4,183	670	51	2	2002.10.14.		0			0		
	옹진군	연평면 연평리산505-1	4	8	상연소	회분식	346	754	377	377	0	170	1	2005.7.5.		0			0		
		연평면 소연평리 931-4	1	8	화격자식	회분식	13	708	354	354	0	27	1	2006.12.27.		0			0		
		백령면 진촌리 2376	4	8	화격자식	회분식	772	1,798	899	899	0	294	1	2009.1.21.		0			0		
		대청면 대청리산16-26	2	8	화격자식	회분식	245	1,434	717	717	0	118	1	2010.3.23.		0			0		
		대청면 소청리92	1	8	화격자식	회분식	28	1,073	537	536	0	40	1	2006.10.16.		0			0		
		덕적면 서포리 산 31	1	8	상연소	회분식	0	210	105	105	0	50	1	2006.2.20.		0			0		
광주	소계	1 개소	320	24			71,003	74,300	0	74,300	0	4,821	40		129,836	22,799	22,799	0	107,037	24,814	82,223
	서구	내방로2	320	24	화격자식	연속식	71,003	74,300		74,300		4,821	40	2001.12.10.	129,836	22,799	22,799	0	107,037	24,814	82,223
대전	소계	1 개소	320	24			98,146	70,613	21,555	49,058	0	8,815	41		237,232	177,878	177,878	0	59,354	59,354	0
	대덕구	대덕대로 184번길 191(신일동)	320	24	화격자식	연속식	98,146	70,613	21,555	49,058	0	8,815	41	1998. 11. 1. 2005. 5. 18.	237,232	177,878	177,878	0	59,354	59,354	0
울산	소계	2 개소	650	21			184,790	134,443	44,822	43,262	46,359	8,918	66		331,001	191,874	191,874	0	139,127	106,110	33,017
	남구	처용로 524	400	21	화격자식	연속식	107,861	61,552	18,290	43,262		8,918	66	2000.05.20	178,110	81,339	81,339		96,771	63,754	33,017
		처용로 524	250	21	화격자식	연속식	76,929	72,891	26,532		46,359			2012.10.15	152,891	110,535	110,535		42,356	42,356	0

구분		소 재 지	시설용량 (톤/일)	1일평균 가동시간	소각 방식	운영 방식	2016년 처리량(톤)	설치비(백만원)				연간유지 관 리 비 (백만원)	관리인원 (명)	가동개시일 (년.월.일)	에너지 이용실태						
시도	시군구							계	국 비	지방비	기타				에너지발생량(Gcal)	외부 공급(Gcal) 소계	열공급	전력공급	자체 사용(Gcal) 소계	열사용	전력사용
세종	소계	1 개소	45	24			12,124	31,350	6,260	25,090	0	2,754	20		21,288	1,822	1,822	0	19,466	307	19,159
	세종시	전동면 심동로 354	45	24	화격자식	연속식	12,124	31,350	6,260	25,090		2,754	20	2009.7.24.	21,288	1,822	1,822		19,466	307	19,159
경기	소계	27 개소	5,304	24			1,349,194	1,499,866	193,714	759,593	546,559	155,894	1,078		2,932,011	1,613,696	1,580,360	33,337	1,229,213	1,025,554	203,659
	수원시	영통구 영통로 383	600	24	화격자식	연속식	164,109	91,473		91,473		10,568	56	1999.10.28.	343,192	244,996	244,996		98,196	98,196	
	고양시	일산동구 경의로 115	300	24	열분해, 용융	연속식	64,254	112,950	6,451	106,499		11,816	44	2010.4.1.	179,879	124,412	122,470	1,942	55,467	43,919	11,548
	성남시	중원구 둔촌대로 567	600	24	화격자식	연속식	120,557	49,973	0	0	49,973	5,826	47	1998.10.8.	353,369	221,282	221,282	0	132,087	132,087	0
		분당구 판교로 228번길 55	90	24	열분해, 용융	연속식	22,005	62,251	0	0	62,251	5,228	37	2009.5.31.	42,053	25,311	25,311	0	16,742	16,742	0
	용인시	처인구 포곡읍 금어로 355	300	24	화격자식	연속식	91,417	77,677	8,108	69,569	0	7,166	49	1호기 1999.3.15. 2.3호기 2005.10.1.	176,962	65,929	65,526	403	111,033	46,596	64,437
		수지구 만현로15(풍덕천동)	70	24	유동상식	연속식	28,047	25,200	0	0	25,200	5,880	40	2000.5.1.	36,778	34,942	34,942		1,836	1,836	
		기흥구 삼성2로 140	190	24	유동상식	연속식	52,532	43,267	30,287	12,980	0	5,980	25	2009.10.1.	20,280	0	0	0	20,280	20,280	0
	부천시	벌말로 122(대장동)	300	24	화격자식	연속식	69,267	71,092	17,248	53,844		6,272	52	2000.10.13.	162,547	121,786	121,786	0	40,761	40,666	95
	안산시	단원구 초지동 661-11	200	24	화격자식	연속식	61,870	42,720	0	0	42,720	6,882	40	2001.4.6.	108,504	76,678	73,620	3,058	31,826	31,826	0
	남양주시	덕송3로 76(별내동)	52	24	열분해, 용융	연속식	15,412	59,769			59,769	2,679	28	2014.1.1.	39,245	15,194	15,194		24,051	8,881	15,170
	안양시	동안구 시민대로 328(평촌동)	200	24	화격자식	연속식	66,638	34,451	10,335	24,116	0	4,292	43	1994.4.28.	145,785	114,497	106,700	7,797	30,713	26,312	4,401
	화성시	봉담읍 하가등안길 100	300	24	용융	연속식	55,198	169,096		169,096		6,534	42	2010.4.27.	90,901	74,534	72,402	2,132	16,367	9,226	7,141
	평택시	칠괴동 266-9 (칠괴소각장)	30	24	화격자식	연속식	6,469	9,900		9,900		1,160	11	2001.5.16.	170	0			168	13	155
	의정부시	장곡로147(장암동 76)	200	24	화격자식	연속식	52,735	42,937	12,881	30,056		6,083	47	2001.11.10.	145,592	69,947	69,074	873	75,645	69,083	6,562
	파주시	방촌로 1213-52	200	24	화격자식	연속식	33,404	47,378	0	0	47,378	6,387	48	2002.7.8.	99,439	65,500	65,500		33,938	33,938	
		가람로150번길 41-34	90	24	열분해, 용융	연속식	18,971	45,700	0	0	45,700	5,404	35	2011.10.7.	50,217	29,126	29,126		21,091	21,091	
	김포시	김포한강4로 419-37	84	24	열분해, 용융	연속식	22,022	47,436			47,436	5,141	71	2012.6.22.	68,340	22,649	22,649	0	45,691	45,691	0
	광명시	가학로 85번길 142	300	24	화격자식	연속식	81,256	60,221	10,729	49,492	0	8,439	44	1999.2.1.	160,816	141,459	141,459	0	19,357	19,357	0
	군포시	초막골길 101-58	200	24	화격자식	연속식	42,532	40,300		0	40,300	6,163	44	2001.6.12.	95,349	68,728	68,728		26,621	26,621	
	이천시	호법면 중부대로 798번길 128	300	24	화격자식	연속식	86,044	93,200	46,600	23,300	23,300	9,000	44	2008.8.5.	226,155	31,784	14,652	17,132	194,371	183,892	10,479
	양주시	은현면 은남로 160	200	24	열분해	연속식	54,506	90,757	11,085	46,585	33,087	6,727	45	2009.12.11.	105,904	4,583	4,583		12,797	6,575	6,222
	안성시	보개산로 147-163	50	24	화격자식	연속식	13,760	23,568	4,997	8,571	10,000	2,317	25	2005.6.23.	23,618	4,782	4,782	0	18,836	1,850	16,986
	구리시	왕숙천로 49	200	24	화격자식	연속식	55,590	62,014	20,251	41,763	0	6,769	46	2001.10.12.	101,415	11,110	11,110		90,305	39,428	50,877
	포천시	신북면 신평로 16번길 207	80	24	화격자식	연속식	23,786	32,116	7,588	11,681	12,847	4,157	23	2009.8.7.	55,408	5,097	5,097		50,311	50,311	
	하남시	미사대로 710 환경기초시설	48	24	화격자식	연속식	14,771	31,975	0	0	31,975	3,059	28	2014.3.27.	29,523	0			29,523	29,523	
	과천시	구리안로 177(갈현동)	80	24	화격자식	연속식	23,632	20,599	3,600	2,376	14,623	3,685	39	1999.12.7.	58,182	39,370	39,370		18,812	18,812	
	연천군	청산면 초대로 106번길 125	40	24	화격자식	연속식	8,411	11,846	3,554	8,292		2,280	25	2012.4.20.	12,388	0			12,388	2,802	9,586
강원	소계	15 개소	578	23			160,249	174,089	54,982	78,273	40,834	20,922	234		171,502	35,119	0	35,119	136,383	39,359	97,024
	춘천시	신동면 한치로 681-1	170	24	화격자식	연속식	48,922	65,800	19,800	13,800	32,200	2,149	30	2011.9.1.	123,226	35,119	0	35,119	88,107	30,807	57,300
	태백시	용정길 239	50	24	화격자식	연속식	15,855	21,175	11,062	10,113		2,203	26	2012.1.16.	27,962	0	0	0	27,962	7,765	20,197
	속초시	방축길 60	80	24	화격자식	연속식	29,957	20,821	5,444	15,377	0	3,500	31	2011.1.1.	0	0	0	0	0	0	0
	홍천군	홍천읍 하오안리 251	12	16	화격자식	준연속식	1,714	2,356	707	1,649	0	809	8	2003.2.12.	0	0	0	0	0	0	0
		홍천읍 하오안리 249-2	30	24	화격자식	연속식	11,663	10,957	3,740	6,857	360	1,840	17	2010.10.1.	19,527	0	0	0	19,527	0	19,527

구분		소 재 지	시설용량(톤/일)	1일평균 가동시간	소각 방식	운영 방식	2016년 처리량(톤)	설치비(백만원)				연간유지 관 리 비 (백만원)	관리인원 (명)	가동개시일 (년.월.일)	에너지 이용실태						
															에너지발생량(Gcal)	외부 공급(Gcal)			자체 사용(Gcal)		
시도	시군구							계	국 비	지방비	기타					소계	열공급	전력공급	소계	열사용	전력사용
강원	횡성군	횡성읍 학오로 89	30	24	열분해	준연속식	6,539	5,900	1,710	1,197	2,993	1,100	14	2005.12.30.	0	0	0	0	0	0	0
	영월군	북면 영월로1339-43	18	24	화격자식	연속식	5,845	2,633	720	1,913	0	470	9	2004.11.13	26	0	0	0	26	26	0
	평창군	미탄면 서동로 3391-27	20	24	열분해	연속식	4,604	10,100	2,043	8,057		1,500	22	2008.2.5.	2	0	0	0	2	2	0
	정선군	남면 광락로 691-233	10	16	화격자식	준연속식	1,495	2,870	861	402	1,607	265	5	2005.11.29.	0	0	0	0	0	0	0
	철원군	철원읍 독서당길 305	20	24	화격자식	연속식	4,294	5,082	1,462	1,023	2,597	814	10	2007.6.19.	0	0	0	0	0	0	0
	화천군	하남면 논미리 64번지	30	24	화격자식	연속식	6,310	4,025	1,200	2,825	0	1,097	11	2002.7.1.	0	0	0	0	0	0	0
	양구군	남면 창리 84	23	24	화격자식	준연속식	3,447	3,000	900	2,100	0	312	9	2007.12.31.	0	0	0	0	0	0	0
	인제군	북면 금강로 221	30	24	화격자식	연속식	3,982	5,445	1,200	3,168	1,077	1,747	9	2002.11.1.	0	0	0	0	0	0	0
	고성군	죽왕면 장고개길 253	25	24	화격자식	연속식	6,548	5,000	1,500	3,500		1,200	9	2003.11.1.	759	0	0	0	759	759	0
	양양군	양양읍 되넘이길 80	30	24	화격자식	연속식	9,074	8,925	2,633	6,292	0	1,916	24	2008.7.11.	0	0	0	0	0	0	0
충북	소계	10 개소	709	20			216,085	236,680	80,480	153,142	3,058	20,242	195		417,023	158,091	152,046	6,045	258,931	233,855	25,076
	청주시	흥덕구 휴암동 338	400	24	화격자식	연속식	122,499	139,782	52,130	87,652		7,551	67	2009.4.1. 2015.7.1.	288,048	158,080	152,046	6,034	129,968	124,687	5,281
	충주시	대소원면 성종두담길 21	100	24	화격자식	연속식	31,340	35,652	9,854	25,798		2,208	36	2010.9.1.	85,244	11		11	85,232	82,860	2,372
	제천시	신동 625	50	24	화격자식	연속식	12,418	14,900	4,385	10,515		1,878	19	2008.4.1.	525	0			525		525
	보은군	보은읍 산척길 209-51	20	24	화격자식	연속식	6,479	2,407	564	1,343	500	700		2015.6.1.		0			0		
	옥천군	군북면 이평1길 199	30	24	화격자식	연속식	9,806	6,965	1,773	5,192		1,870	16	2007.4.16.	14,407	0			14,407		14,407
	영동군	용산면 남부로 621-39	20	24	화격자식	연속식	8,848	10,396	1,740	8,656		1,693	18	2010.1.13.		0			0		
	증평군	도안면 천광길 125	12	20	화격자식	준연속식	2,735	2,813	844	1,969	0	337	9	2006.5.16.		0			0		
	괴산군	괴산읍 능촌리 465	8	6	화격자식	회분식	484	2,558			2,558	687	4	1999.1.4.		0			0		
	음성군	맹동면 원중로 873-23	50	24	화격자식	연속식	16,558	16,393	7,750	8,643		2,912	22	2011.5.12.	28,799	0			28,799	26,308	2,491
	단양군	매포읍 하괴리 416	19	10	화격자식	준연속식	4,918	4,814	1,440	3,374		406	4	2002.4.16.		0			0		
충남	소계	11 개소	1,081	24			325,939	248,059	58,828	113,313	75,918	27,002	231		567,878	296,867	296,867	0	240,780	240,780	0
	천안시	서북구 백석공단1로 97-45(백석동)	320	24	화격자식	연속식	88,037	31,396	9,419	21,977	0	3,600	20	2001.11.11.	125,547	88,952	88,952		36,595	36,595	
		서북구 백석공단1로 97-45(백석동)	250	24	화격자식	연속식	78,878	64,473	15,840	0	48,633	4,000	39	2015.9.15.	173,500	95,535	95,535		77,965	77,965	
	공주시	검상안길 306	50	24	화격자식	연속식	15,475	8,800			8,800	1,834	18	2001.5.14.	37,835	37,835	37,835		0		
	보령시	남곡동 1140-6	50	24	화격자식	연속식	18,658	12,143	3,642	2,430	6,071	3,783	18	2006.8.31.	7,965	0			2,390	2,390	
	아산시	배미로 154(배미동)	200	24	화격자식	연속식	65,341	79,912	17,957	61,955	0	3,548	41	2011.6.15.	173,479	69,224	69,224		104,255	104,255	
	논산시	은진면 버들길 137	50	24	화격자식	연속식	14,249	11,801	3,000	8,801		1,660	19	2006.5.6.	18,875	5,321	5,321		2,724	2,724	
	계룡시	두마면 제1산단로67	31	24	열분해	연속식	6,988	8,994	1,050	1,880	6,064	1,416	13	2006.8.5.		0			0		
	서천군	비인면 관리 547-1	30	24	화격자식	준연속식	11,276	12,700	2,970	3,380	6,350	2,500	14	2015.12.28.		0			0		
	청양군	청양읍 충절로 1012-66	15	24	화격자식	연속식	4,894	2,500	750	1,750	0	993	9	2004.2.4.	4,320	0			2,369	2,369	
	예산군	대흥면 차동로 1661-157	40	24	화격자식	연속식	10,310	10,129	3,000	7,129	0	2,020	25	2005.12.13.	14,026	0			5,851	5,851	
	태안군	태안읍 삭선길 354	45	24	회격자식	연속식	11,833	5,211	1,200	4,011	0	1,648	15	2003.6.30.	12,331	0			8,631	8,631	
전북	소계	2 개소	600	24			142,662	66,390	19,662	652	46,076	12,544	96		524,530	260,731	237,302	23,429	263,799	213,475	50,324
	전주시	완산구 정여립로 625	400	24	화격자	연속식	82,236	1,142	390	652	100	7,500	48	2006.9.29.	372,122	201,967	201,967		170,155	170,155	
	익산시	선화로 823번지	200	24	화격자	연속식	60,426	65,248	19,272		45,976	5,044	48	2006.9.30.	152,408	58,764	35,335	23,429	93,644	43,320	50,324

구분		소 재 지	시설용량 (톤/일)	1일평균 가동시간	소각 방식	운영 방식	2016년 처리량(톤)	설치비(백만원)				연간유지 관 리 비 (백만원)	관리인원 (명)	가동개시일 (년.월.일)	에너지 이용실태						
															에너지발생량(Gcal)	외부 공급(Gcal)			자체 사용(Gcal)		
시도	시군구							계	국 비	지방비	기타					소계	열공급	전력공급	소계	열사용	전력사용
전남	소계	56 개소	502	11			118,575	169,566	60,404	92,149	17,014	23,467	340		107,566	45,132	45,132	0	62,434	54,261	8,173
	여수시	진달래길 310-157(월내동)	100	24	고정상식	연속식	28,936	35,862	9,818	26,044		4,416	41	2010.10.6.	61,324	35,004	35,004		26,320	26,320	
		화정면 월항윗길 1-38	1	4	고정상식	회분식	35	400	400			80	3	2008.3.6.		0			0		
		삼산면 삼호교길 11-75	1	4	고정상식	회분식	197	611	611			80	4	2011.5.11.		0			0		
		남면 금오서부로 128-33	1	4	고정상식	회분식	50	950	950			80	4	2012.3.18.		0			0		
		삼산면 손죽길 159	1	4	고정상식	회분식	53	684	684			60	3	2014.4.8.		0			0		
		남면 연도길 248-70	1	4	고정상식	회분식	26	742	742			60	3	2015.1.26.		0			0		
	담양군	담양읍 태봉로 228-73	27	23	화격자식	연속식	9,895	7,388	2,888	4,500		1,598	13	2009.1.13.		0			0		
	고흥군	고흥읍 봉동주공길 76-47	15	24	화격자식	연속식	4,674	4,600	1,500	3,100		1,214	12	2014.1.1.		0			0		
		도양읍 도양해안로 446-74	30	24	화격자식	연속식	4,037	6,791	2,600	4,191		1,657	18	2008.7.24.		0			0		
		도양읍 시산리 734	0	4	화격자식	비연속식	37	1,500	1,050	450		14	2	2015.12.31.		0			0		
	보성군	보성읍 용문리 616-1(소각시설1)	20	24	열분해	연속식	1,708	3,000	900		2,100	570	14	2001.6.21.	3,302	2,982	2,982		320	320	
		보성읍 용문리 616-1(소각시설2)	20	24	열분해	연속식	3,665	4,200	1,050	3,150		853		2007.5.15.	2,465	2,265	2,265		200	200	
	장흥군	부산면 부춘리 95	20	24	화격자식	연속식	3,802	9,988	2,861	7,127		713	7	2009.8.10.	340	0			340		340
	강진군	강진읍 남당로 97-73	20	24	열분해	연속식	3,291	6,654	1,200	5,454		946	12	2006.7.19.	9,572	4,881	4,881		4,691	4,691	
	해남군	해남읍 호교리 73-265	25	24	열분해가스화	연속식	4,365	5,000	2,500	2,500		1,642	13	2004.10.28		0			0		
		화산면 삼마리 산 116	0	4	스토카식	비연속식	6	798	798			36	1	2014.7.24.		0			0		
	영암군	군서면 도장리 1094	30	24	화격자식	연속식	9,115	9,582	2,671	6,911		1,606	18	2009.10.26.	7,833	0			7,833		7,833
	무안군	무안읍 몽탄로 125-33	45	24	화격자식	연속식	11,373	15,524	1,920	90	13,514	759	17	2008.7.1.	17,843	0	0	0	17,843	17,843	0
	영광군	홍농읍 홍농로8길 214	20	24	화격자식	연속식	6,331	5,500	1,650	3,850	0	270	16	2007.10.12.		0			0		
	장성군	황룡면 방곡길 19-62	23	24	화격자식	연속식	5,355	5,057	1,745	1,912	1,400	1,388	12	2008.1.20.	4,887	0			4,887	4,887	
	완도군	완도읍 망석리 산1	25	24	화격자식	연속식	8,528	22,900	9,100	13,800	0	1,100	10	2011.4.27.		0			0		
		금일읍 신구리 1562	2	8	고정상식	회분식	299	240	120	120	0	21	3	2014.7.30.		0			0		
		노화읍 이포리 90	2	8	고정상식	회분식	659	260	130	130	0	20	3	2014.6.9.		0			0		
		노화읍 내리 7	2	8	고정상식	회분식	215	896	627	269	0	15	2	2016.3.23.		0			0		
		고금면 도남리 789	2	8	고정상식	회분식	0	240	120	120	0	12	3	2005.9.28.		0			0		
		약산면 해동리 255	2	8	고정상식	회분식	440	300	150	150	0	19	3	2004.2.25.		0			0		
		청산면 신흥리 305	2	8	고정상식	회분식	385	240	120	120	0	21	3	2014.7.30.		0			0		
		소안면 미라리 1057	2	8	고정상식	회분식	226	300	150	150	0	18	3	2016.3.21.		0			0		
		금당면 육산리 840	2	8	고정상식	회분식	294	300	150	150	0	9	3	2005.9.28.		0			0		
		보길면 예송리 산30	2	8	고정상식	회분식	400	300	150	150	0	18	3	2006.4.3.		0			0		
		생일면 금곡리 산15	2	8	고정상식	회분식	274	300	150	150	0	12	3	2005.9.28.		0			0		
	진도군	군내면 덕병리 1173	30	24	화격자식	연속식	6,841	5,000	2,500	2,500		1,980	16	2006.12.4.		0			0		
		조도면 창유리 2790	2	8	화격자식	준연속식	385	702	586	116		250	3	2005.2.14.		0			0		
		조도면 서거차도 산1-6	0	4	기타	회분식	33	714	714			795	1	2011.1.10.		0			0		
		조도면 관매도 156	0	4	기타	회분식	48	714	714			795	1	2011.11.16.		0			0		

구분		소 재 지	시설용량 (톤/일)	1일평균 가동시간	소각 방식	운영 방식	2016년 처리량(톤)	설치비(백만원)				연간유지 관 리 비 (백만원)	관리인원 (명)	가동개시일 (년.월.일)	에너지 이용실태						
															에너지발생량(Gcal)	외부 공급(Gcal)			자체 사용(Gcal)		
시도	시군구							계	국 비	지방비	기타					소계	열공급	전력공급	소계	열사용	전력사용
전남	신안군	지도읍 봉리 산363-2	2	8	화격자식	연속식	232	338	169	169		26	6	2005.10.10.		0			0		
		지도읍 선도리 298-1	0	4	화격자식	회분식	6	162	81	81		3	1	2005.10.10.		0			0		
		압해읍 신장리 48	1	8	화격자식	회분식	189	240	120	120		23	5	2003.1.16.		0			0		
		증도면 증동리 849-2	1	8	화격자식	연속식	221	700	350	350		22	5	2009.1.15.		0			0		
	신안군	임자면 도찬리 773-1	2	8	화격자식	연속식	235	1,400	700	700		34	5	2010.6.18.		0			0		
		자은면 백산리 산271	1	8	화격자식	회분식	112	205	103	103		19	3	2005.10.10.		0			0		
		비금면 죽림리 41	1	8	화격자식	회분식	132	333	120	213		27	3	2003.9.26.		0			0		
		도초면 이곡리 14-2	2	8	화격자식	연속식	243	960	480	480		20	5	2009.11.16.		0			0		
		흑산면 예리 산4	2	8	화격자식	회분식	138	988	494	494		38	5	2008.4.7.		0			0		
		흑산면 예리 산4	5	5	화격자식	회분식	279	3,081	2,465	616		30	5	2014.3.19.		0			0		
		흑산면 홍도리 94-1	2	8	화격자식	회분식	111	1,000	500	500		9	2	2014.2.19.		0			0		
		흑산면 다물도리 산60-1	0	4	화격자식	회분식	25	185	92	93		5	1	2004.4.1.		0			0		
		흑산면 오리 91	0	4	화격자식	회분식	14	197	99	99		5	1	2005.10.10.		0			0		
		흑산면 가거도리 618	0	4	화격자식	회분식	23	300	40	260		5	1	2011.11.30.		0			0		
		흑산면 비리 산107-1	0	4	화격자식	회분식	10	234	117	117		5	1	2007.6.21.		0			0		
		하의면 오림리 14-4	1	8	화격자식	회분식	101	256	128	128		10	3	2005.10.10.		0			0		
		신의면 상태서리 281-1	1	8	화격자식	회분식	112	111	56	56		15	3	2013.2.26.		0			0		
		장산면 오음리 825-4	1	8	화격자식	회분식	86	117	59	59		7	3	1999.5.4.		0			0		
		안좌면 한운리 산174	1	8	화격자식	회분식	229	117	59	59		24	3	2015.1.16.		0			0		
		팔금면 이목리 371	1	8	화격자식	회분식	99	70	35	35		6	3	1998.6.12.		0			0		
		암태면 신석리 940	1	8	화격자식	회분식	0	335	120	215		7	3	2003.9.26.		0			0		
경북	소계	18 개소	837	21			240,669	298,697	94,455	109,353	94,889	29,569	317		163,780	79,597	20,262	59,335	71,632	29,772	41,861
	경주시	경감로 466-246	200	24	화격자식	연속식	56,436	77,400	32,100	6,400	38,900	4,467	46	2012.10.24.	109,543	59,386	3,516	55,870	50,157	11,537	38,620
	김천시	대광동 1000-40	48	24	화격자식	연속식	16,982	15,793	3,938	489	11,366	4,404	20	2008.1.1.	23,579	16,746	16,746	0	6,833	6,833	
	구미시	산동면 송백로 499	200	24	회격자식	연속식	60,552	74,828	19,162	55,666		4,886	45	2011.1.1.		0			0		
	상주시	영남제일로 1408-51	48	24	화격자식	연속식	13,579	100	30	36	34	3,145	20	2002.4.		0			0		
	문경시	공평동 산 71	36	24	화격자식	연속식	11,828	14,963	3,970	1,342	9,651	1,723	15	2009.8.14.	4,801	0			4,801	4,790	11
	경산시	용성면 용산리 247	100	24	화격자식	연속식	31,480	49,951	14,976	1,276	33,699	1,124	50	2015.7.3.	7,273	3,290	0	3,290	3,983	753	3,230
		하양읍 무학로 62길 17	19	0	열분해	준연속식	0	1,460		1,460		0	0	1999.5.17.		0			0		
	의성군	의성읍 동부로 3085	15	24	화격자식	연속식	4,945	5,430	1,305	4,125	0	1,288	18	2009.2.10.	3,315	0			331	331	
	영양군	영양읍 석영로 1093-81	5	3	화격자식	준연속식	436	3,438	1,719	480	1,239	135	2	2006.1.16.		0			0		
	영덕군	강구면 하저리 산103	20	24	화격자식	연속식	6,547	7,124	2,230	4,894		1,301	15	2008.9.29.		0			0		
	청도군	매전면 중앙로 84-460	19	24	화격자식	연속식	3,448	12,000	2,500	9,500		510	1	2002.5.1.		0			0		
	고령군	쌍림면 쌍쌍로 346	16	24	화격자식	연속식	6,091	6,280	1,884	4,396		290	15	2014.7.1.	486	0			48	48	
	성주군	성주읍 삼산1길 266	25	24	화격자식	연속식	6,385	6,700	2,000	4,700		1,247	16	2010.5.10.	10,303	175		175	1,000	1,000	
	칠곡군	왜관읍 강변대로 888	30	24	화격자식	연속식	7,310	4,800	1,440	3,360		700	8	2004.4.1.	0	0			0		

구분		소 재 지	시설용량 (톤/일)	1일평균 가동시간	소각 방식	운영 방식	2016년 처리량(톤)	설치비(백만원)				연간유지 관 리 비 (백만원)	관리인원 (명)	가동개시일 (년.월.일)	에너지 이용실태						
															에너지발생량(Gcal)	외부 공급(Gcal)			자체 사용(Gcal)		
시도	시군구							계	국 비	지방비	기타					소계	열공급	전력공급	소계	열사용	전력사용
경북	봉화군	봉화읍 파인토피아로 1131	5	8	고정상식	회분식	109	1,175	312	863	0	45	2	2003.11.18.	73	0			73	73	
	울진군	북면 나곡리 1019-1	19	24	화격자식	연속식	6,028	2,000	900	1,100		1,600	16	2004.2.2.		0			0		
		울진읍 고성리 864-3	16	24	화격자식	연속식	5,911	5,795	1,489	4,306		1,734	12	2010.3.10.		0			0		
	울릉군	서면 울릉순환로 1704	16	24	화격자식	연속식	2,602	9,460	4,500	4,960		970	16	2016.3.3.	4,407	0			4,407	4,407	
경남	소계	18 개소	1,594	24			431,306	446,890	106,318	273,937	66,635	55,223	467		879,002	371,826	257,718	114,109	464,817	260,062	204,755
	창원시	성산구 창곡로 108번길 20	400	24	화격자식	연속식	106,247	58,051	19,328	38,723	0	9,303	64	1995.4.11. (2013.7.29.)	241,039	130,636	130,636	0	110,403	93,237	17,166
		마산합포구 진동면 공원묘원로 91	200	24	화격자식	연속식	54,496	67,923	15,247	52,676		5,112	44	2009.10.26.	131,072	60,290	0	60,290	70,782	31,100	39,682
		진해구 천자로 105-1	50	24	화격자식	연속식	8,975	19,319	5,795	13,524		2,585	28	2005.9.6.	20,177	2,399	2,399		17,778	15,139	2,639
	통영시	평인일주로 1074-54(1호기)	50	24	화격자식	연속식	13,593	12,250	3,675	8,575		3,824	40	2003.4.2.	22,698	0			7,015	7,015	
		평인일주로 1074-54(2호기)	48	24	화격자식	연속식	16,161	16,246	4,873	11,373				2015.1.21.	24,955	0			24,955	4,514	20,441
	사천시	환경길 71(사등동)	48	24	화격자식	연속식	16,562	19,393	8,200	1,276	9,917	3,353	18	2012.4.12.	28,060	7,812	7,812		20,248	20,248	
	김해시	부곡로 35	150	24	화격자식	연속식	47,786	42,480	5,715	36,765		5,216	41	2001.6.7.	124,746	69,451	67,400	2,051	55,295	49,198	6,097
	밀양시	무안면 마흘리 산216	50	24	화격자식	연속식	15,710	15,000	4,500	10,500	0	2,332	25	2004.5.1.	28,887	0			24,745	4,400	20,345
	거제시	연초면 한내8길 95	200	24	화격자식	연속식	68,675	76,734	23,021	53,713	0	3,682	39	2012.1.1.	150,317	38,142	0	38,142	112,175	13,790	98,385
	양산시	강변로 264	200	24	열분해용융	연속식	28,115	62,131		5,413	56,718	9,877	44	2008.2.1.	50,279	47,927	44,184	3,743	2,352	2,352	
	함안군	가야읍 함마대로 1258	40	24	유동상식	연속식	14,515	13,873	2,484	11,389	0	2,685	27	2010.3.12.	20,538	4,558	4,558		3,806	3,806	
	창녕군	장마면 창녕장마로 337-134	30	24	화격자식	연속식	7,293	9,730	2,919	6,811		1,454	18	2011.5.16.	440	0			440	440	
	고성군	삼산면 판곡리 349번지	24	24	화격자식	연속식	6,129	2,000	600	1,400		1,031	16	2003.2.5.	11,511	0			1,151	1,151	
	하동군	금성면 해안로 198	19	24	화격자식	연속식	3,894	1,412	625	787		612	9	2004.9.1.	4,830	0			4,830	4,830	
	산청군	생비량면 진산로 2192-103	15	24	화격자식	연속식	4,075	5,649	1,500	4,149		977	15	2009.1.19.	8,644	0			8,644	8,644	
	함양군	함양읍 함양남서로 996-166	20	24	화격자식	연속식	5,607	9,654	3,834	5,820		687	13	2014.1.2.		0			0		
	거창군	거창읍 양평리 343	30	24	열분해	연속식	9,467	7,895	2,206	5,689		1,612	18	2008.2.29.	10,809	10,612	729	9,883	198	198	
	합천군	대양면 합천대로 2586-51	20	24	열분해가스화	회분식	4,006	7,150	1,796	5,354	0	881	8	2008.9.1.		0			0		
제주	소계	5 개소	276	13			20,130	69,380	26,845	42,535	0	14,851	101		84,868	3,602	3,600	2	79,850	16,949	62,901
	제주시	송이길 225-66	200	24	유동상식	연속식	132	40,801	14,305	26,496	0	10,000	57	2003.4.3.	84,165	3,602	3,600	2	79,147	16,700	62,447
		한림읍 비양도길 260	1	1	화격자식	회분식	15	380	190	190		23	1	2006.11.20.		0			0		
		추자면 석두리길 101	3	8	화격자식	회분식	913	1,600	800	800		194	2	2012.5.1.	0	0	0	0	0	0	0
		우도해안길 402-16	2	8	화격자식	회분식	422	700	350	350		134	2	2012.2.28.		0			0		
	서귀포시	색달동 산8-1	70	24	유동상식	연속식	18,648	25,899	11,200	14,699		4,500	39	2014.1.12.	703	0			703	249	454

6. 폐기물 소각시설 현황

나. 자가처리업체(생활폐기물 소각시설)

구분		업 체 명	대 표 자	소 재 지	시설용량 (톤/일)	1일평균 가동시간	소각방식	운영방식	2016년 처리량(톤)	설 치 비 (백만원)	가동개시일 (년.월.일)	소각장관리 인원(명)
시도	시군구											
전국	합계	1 업체			8	24			410	1,200		3
경기	소계	1 업체			8	24			410	1,200		3
	화성시	㈜금강하이테크	김일수	팔탄면 구장리 127-8	8	24	고정상식	연속식	410	1,200	2002.7.3.	3

6. 폐기물 소각시설 현황

다. 자가처리업체(사업장폐기물 소각시설)

구분		업 체 명	대 표 자	소 재 지	시설용량 (톤/일)	1일평균 가동시간	소각방식	운영방식	2016년 처리량(톤)	설 치 비 (백만원)	가동개시일 (년.월.일)	소각장관리 인원(명)
시도	시군구											
전국	합계	166 업체		166 개소	8,419	16			2,071,419	400,856		684
서울	소계	1 업체		1 개소	150	24			43,720	12,300		11
	강서구	㈜서남환경	정중곤	양천로 201	150	24	유동상식	연속식	43,720	12,300	2002.9.24.	11
부산	소계	8 업체		8 개소	9	6			1,030	811		16
	사하구	㈜남청	이삼근	다대로1066번길 39(장림동)	2	6	고정상식	회분식	63	12	2004.1.26.	1
		㈜강남	대표이사(정광석)	구평로16번길 71(구평동)	2	2	화격자식	회분식	6	100	2004.4.14.	2
	금정구	욱성화학㈜	변준석	개좌로 174(회동동)	1	8	상연소식	회분식	131	15	2004.3.19	2
	강서구	대한항공㈜	지창훈	대저2동 103	3	17	화격자식	회분식	797	350	1994.1.21.	6
		한국마사회	김광원	범방동 1833	0	1	고정상식	회분식	23	280	2004.1.20.	1
		은산컨테이너㈜	양재생	송정동 1707-2	0	1	유동상식	회분식	5	5	2008.8.6.	2
	기장군	법화종대명사	박미지지	기장읍 시랑리 160-11	0	3	고정상식	회분식	1	12	2006.1.26.	1
		(재)한국천부교전도관유지재단	김정임	기장읍 죽성리 산 35-389	1	8	고정상식	회분식	4	37	2006.7.4.	1
인천	소계	13 업체		13 개소	121	11			15,080	9,992		32
	중구	선창산업㈜	대표자	월미로 96	46	24	유동상식	연속식	512	6,750	2010.6.8.	3
	동구	(주)성혜개발	이건학	보세로74번길 (만석동)	1	8	고정상식	회분식	0	10	1998.12.23.	1
		인천산업유통사업협동조합	황현배	방축로83번길 23(송림동)	6	8	화격자식	회분식	565	95	1997.8.18.	9
	남동구	㈜메라톤	성기득	남동대로79번길 54	2	20	화격자식	회분식	520	140	1995.11.13.	2
		㈜에몬스가구	김경수	논현고잔로 47	3	8	화격자식	회분식	865	200	1997.4.4.	2
		㈜장인가구	조재민	호구포로44번길 23-30	4	8	화격자식	회분식	578	340	1995.2.6.	2
		신광산업	김정호	앵고개로621번길 51	3	8	고정상식	회분식	92	440	2006.10.20.	2
		㈜대신하이팩	이기택	고잔동 233-4	0	8	고정상식	회분식	20	10	2007.10.19.	1
	부평구	동서식품㈜	이창환 외1	새벌로 55	47	24	화격자식	연속식	11,237	1,318	2008.2.27.	4
	서구	㈜디어포스	윤호철	가좌동 290	5	8	상연소방식	회분식	447	384	2009.3.31.	3
		㈜월드오에이	이성범	석남동 223-291	2	8	직화식	회분식	120	20	2008.11.17.	1
		㈜신안합성	신장식	오류동 753-1	2	2	직화식	회분식	0	120	2003.10.8.	1
		㈜동양목재제2공장	대표이사	오류동 1492-1	1	8	직화식	회분식	124	165	2011.12.7.	1
광주	소계	1 업체		1 개소	10	9			1,130	300		4
	북구	㈜태봉	이봉상	양일로 159-30(양산동)	10	9	화격자식	연속식	1,130	300	2012.4.16.	4
대전	소계	1 업체		1 개소	672	24			219,129	6,000		11
	대덕구	한솔제지㈜ 대전공장	이상훈	신일서로68번길 50	672	24	유동상식	연속식	219,129	6,000	1997.1.17.	11
울산	소계	2 업체		2 개소	700	24			153,919	65,561		59
	동구	현대중공업㈜현대소각설비	대표이사	방어진순환도로 140	400	24	화격자식	연속식	56,578	35,400	1996.10.27.	40
	남구	하수슬러지소각시설	울산광역시장	울산광역시 남구 처용로 524	300	24	유동상식	연속식	97,341	30,161	2011.1.9.	19
세종	소계	1 업체		1 개소	330	24			48,754	5,870		2
	세종시	아세아제지㈜세종공장	이인범	부강면 부강 금호로 497	150	24	화격자식	연속식	48,754	2,000	1991.11.9.	1
					180	24	화격자식	연속식		3,870	1997.11.6.	1
경기	소계	54 업체		54 개소	1,093	12			301,942	106,170		214
	수원시	삼성전자㈜	대표이사	영통구 삼성로 129 (매탄동)	70	24	회전로식+화격자식	연속식	21,240	20,900	2014.3.14.	40
	고양시	미창섬유	장숙자	덕양구 통일로 1161-7	2	15	화격자식	회분식	625	460	2006.3.8.	4
		그린엔텍콤(주)	김영훈	일산동구 은마길 63번길 25-16	3	15	화격자식	회분식	534	450	2003.6.5.	3
		난지물재생센터	정흥순	덕양구 대덕로 426	90	24	유동상식	연속식	49,434	12,302	2002.9.14.	10
	용인시	유진퍼니쳐	유인환	처인구 백암면 근삼리 17-1	0	8	상연소방식	회분식	20	70	2003.4.1.	1
	안산시	안산시상하수도사업소	상하수도사업소장	단원구 해봉로 13 (성곡동)	250	24	유동상식	연속식	78,538	16,220	2000.3.17.	20
		㈜한샘 3공장	최양하	단원구 번영2로 144 (성곡동)	33	24	유동상식	연속식	5,810	738	2016.1.7.	3
		㈜한샘 4공장	최양하	단원구 번영2로 131 (성곡동)	7	8	고정상식	회분식	1,461	480	2009.3.6.	3
	남양주시	대성비철	윤종염	오남읍 양지리 605-1	1	8	고정상식	회분식	2	45	1999.11.15.	2
		코리아엔씨	윤세진	화도읍 답내리 108-19	1	8	고정상식	회분식	1	35	2003.10.16.	2

구분		업 체 명	대 표 자	소 재 지	시설용량 (톤/일)	1일평균 가동시간	소각방식	운영방식	2016년 처리량(톤)	설 치 비 (백만원)	가동개시일 (년.월.일)	소각장관리 인원(명)
시도	시군구											
경기	화성시	㈜예다지	최옥철	팔탄면 구장리 127-8	8	24	고정상식	연속식	340	1,200	2002.7.3.	3
		㈜한성하나론	정의표	팔탄면 율암리 653-10	2	8	고정상식	준연속식	192	130	2006.5.3.	1
	평택시	한국바이린㈜	허방	오성면 양교리 866-1	4	12	기타	준연속식	943	300	2000.7.12.	4
		광원목재㈜	정해진	포승읍 평택항만길 425	48	24	화격자식	연속식	0	4,300	2013.5.30.	4
		삼정펄프㈜	전성오	고덕면 해창리 250	72	24	화격자식	연속식	16,804	670	1993.3.20.	3
		영풍제지㈜	이택섭	진위면 견산리 571-6	94	24	화격자식	연속식	28,969	10,000	2011.12.9.	10
		신풍제지㈜	정순길	고덕면 해창리 15	43	24	화격자식	연속식	15,482	1,120	2006.3.20.	4
	시흥시	㈜고려제지	대표이사	정왕동 시화공단 2마 401호	95	24	화격자식	연속식	29,748	15,000	1998.3.31.	15
		아세아페이퍼텍㈜	대표이사	정왕동 시화공단 1라 101호	95	24	화격자식	연속식	32,862	10,000	2002.2.10.	15
	파주시	진성산업	박용규	목동동 235-9	12	0	고정상식	회분식	0	100	2004.1.2.	1
	김포시	㈜이건그린텍	대표이사	대곶면 율생리 67-4	8	17	고정상식	회분식	1,813	203	1997.2.5.	1
		㈜희훈디앤지	김재혁	대곶면 석정리 247	1	4	고정상식	회분식	0	140	2005.12.22.	1
		삼부농원	전석춘	고촌읍 신곡리 726-1	1	8	고정상식	회분식	73	65	2007.1.15.	3
		골드로거성	박정미	대곶면 대명리 62-5	0	8	고정상식	회분식	0	5	2008.7.4.	3
	광주시	㈜파쎄	조수호	도척면 궁평리177-10	1	8	기타	회분식	33	4	2007.8.7.	1
		광주도시관리공사	안병균	곤지암읍 수양리 421-3외 7	1	8	기타	회분식	0	3	1996.4.6.	1
		리더포스트폼	신용식	오포읍 매산리 229-2 외 2	1	8	기타	회분식	21	2	2008.10.31.	1
		영진프레임	김병태	초월읍 선동리 322	1	8	기타	회분식	6	4	2002.4.18.	1
		㈜유정	박정화	초월읍 지월리 588-3	0	3	기타	회분식	87	2	1997.6.4.	1
		㈜하이수지	이정선	초월읍 지월리590-9	1	8	기타	회분식	0	3	2000.7.12.	1
		㈜다원	김명환	도척면 상림리 18-2 외 6	1	8	기타	회분식	8	2	2006.12.15.	1
		선진산업사	김기섭	직동 102-2	0	2	기타	회분식	2	2	1998.2.3.	1
		데코탑	이경희	도척면 노곡리 410-2	0	8	기타	회분식	0	2	2007.1.4.	1
	이천시	샘표식품㈜이천공장	박진선	호법면 이섭대천로 58	15	10	고정상식	회분식	2,447	1,700	2000.1.15.	1
	양주시	협성메디칼㈜	엄관용	광적면 광석리 425-12	0	8	고정상식	회분식	0	15	2000.12.29.	1
		삼성플라스틱㈜	권영보	회암동 612-2	1	8	고정상식	회분식	0	21	2004.10.22.	1
		㈜성음악기	박인재	은현면 용암리 282-1	0	4	고정상식	회분식	0	42	2009.4.17.	1
		천일페인트㈜	신재서	덕정동 47-4	0	8	고정상식	회분식	24	44	2002.4.23.	2
	구리시	구리시청(하수슬러지소각시설)	구리시장	수택동 89번지	80	24	유동상식	연속식	2,100	3,456	1999.5.28.	10
	포천시	㈜두양	오황택	군내면 용정1길 50	1	8	고정상식	회분식	47	10	1995.12.8.	2
					0	8	고정상식	회분식	20	10	2001.6.1.	2
		유성시엔시산업	정삼용	가산면 너배기1길 51	1	8	고정상식	회분식	1	15	2001.1.13.	2
		거성유지㈜	강소저	신북면 청신로 2014-88	1	8	고정상식	회분식	18	16	2001.7.7.	1
		태영산업	권영희	가산면 정금로 268	1	8	고정상식	회분식	80	14	2002.3.14.	1
		덕산엔터프라이즈㈜	방주득	가산면 포천로912번길 61	1	8	고정상식	회분식	100	34	2002.7.9.	1
		㈜대중종합목재	윤성현	내촌면 금강로2018번길 41-32	1	8	고정상식	회분식	32	28	2003.8.18.	1
		솜씨가구	장유미	가산면 시우동길 110-13	1	8	고정상식	회분식	0	18	2003.7.2.	1
	여주시	㈜에이스침대 여주공장	안성호	가남읍 상활리 520-3	3	8	이동화격자식	회분식	576	625	2000.6.28.	3
		여주환경㈜	이연길	상교동 234-4	1	8	상연소방식	회분식	207	350	2003.3.21.	2
		현대환경㈜	고광만	가남읍 대신리길	1	8	화격자식	회분식	10	400	2015.2.3.	2
	양평군	양평군 환경사업소	환경사업소장	양평군 옥천면 경강로 1496	40	24	유동상식	연속식	11,054	3,970	2003.4.21.	9
	동두천시	무궁화㈜	최남순	갈마지길 173 (상패동)	1	8	화격자식	회분식	0	30	2001.12.13.	1
	과천시	한국마사회	마사회장	경마공원대로 107(주암동)	1	5	화격자식	회분식	29	350	1989.12.1.	3
	연천군	부강실업	강성일	전곡읍 간파리 52-2	0	8	화격자식	회분식	5	20	2000.10.14.	1
		㈜숭실	김명규	전곡읍 간파리 147	1	8	화격자식	회분식	144	45	1999.1.29.	1
충북	소계	16 업체		16 개소	1,528	16			334,279	48,601		29
	청주시	깨끗한나라㈜	대표이사	흥덕구 강내면 황탄리 258	46	24	회전식	연속식	32,554	2,600	1992.11.7.	1
					46	24	회전식	연속식		2,600	1996.2.14.	1
		대한제지㈜	홍성희	흥덕구 오송읍 상정쌍청로 256	451	24	유동상식	연속식	132,495	4,500	1995.11.7.	1
		롯데네슬레코리아㈜	이상률	흥덕구 백봉로 72번길 21	144	24	다단식	연속식	25,381	1,200	1990.12.10.	3
		(주)LG화학 청주공장	대표이사	흥덕구 백봉로 39	31	24	화격자식	연속식	2,975	1,000	1995.6.1.	1
		㈜전주페이퍼	주우식	흥덕구 오송읍 상정리 220	370	24	화격자식	연속식	73,340	1,500	1997.1.6.	1
		청주시 하수처리과	청주시장	흥덕구 옥산면 미호로 555	90	24	유동상식	연속식	63,554	12,772	2000.06.30.	2
					90	24	유동상식	연속식		20,251	2012.05.26.	2
	충주시	㈜퍼시스충주1공장	이종태, 손동창	중앙탑면 가금농공길 46	7	8	고정상식	회분식	790	100	1992.10.20.	2
		㈜퍼시스충주2공장		중앙탑면 가금농공길 18	7	8	고정상식	준연속식	240	100	1999.11.25.	2

구분		업 체 명	대 표 자	소 재 지	시설용량 (톤/일)	1일평균 가동시간	소각방식	운영방식	2016년 처리량(톤)	설 치 비 (백만원)	가동개시일 (년.월.일)	소각장관리 인원(명)
시도	시군구											
충북	제천시	대진환경산업㈜	장인자	송학면 도화리 275-33	195	8	화격자식	연속식	215	150	2007.3.2.	0
	영동군	㈜에넥스	박유재	황간면 마산리 555	27	20	고정화격자식	회분식	620	190	1995.4.24.	1
					14	20	상연소식	회분식	932	100	2001.9.22.	1
	음성군	㈜팀스	권광태	감곡면 음성로 2568번길33	1	8	상연소식	회분식	29	55	2001.11.1.	2
		㈜송아퍼니처	유태근	감곡면 가곡로 478-56	1	4	상연소식	회분식	273	43	2007.5.23.	2
		㈜에이스침대1공장	안성호	삼성면 상곡로 55-33	6	8	화격자식	준연속	882	1,000	2004.4.17.	3
		㈜삼흥금속	손상수	금왕읍 행제길 76번길94-21	1	8	상연소식	회분식	0	100	2009.4.23.	1
		㈜대경오앤티	김창윤	삼성면 대청로 135	1	6	상연소식	회분식	0	90	2009.4.23.	1
		아이비산업	허시구	금왕읍 금일로 319	1	8	상연소식	회분식	0	250	2011.8.8.	2
충남	소계	7 업체		7 개소	372	11			92,502	21,781		24
	천안시	에프리빙㈜	강찬구외1	서북구 입장면 독정리 12-1	5	4	고정상식	회분식	0	16	2002.4.24.	1
	아산시	㈜일석	김승엽	둔포면 운용리 197-44	1	8	고정상식	회분식	22	30	2006.11.30.	2
		㈜토리컴	이원춘	둔포면 아산밸리동로 70	3	8	고정상식	회분식	7	500	2006.9.20.	2
		동화기업	김홍진	인주면 문방리 186-4	350	24	저온소각	연속식	92,000	14,000	2013.8.23.	7
	논산시	대형환경㈜	강희권	벌곡면 조령리 55	4	8	연속투입식	연속식	325	120	2000.10.26.	3
		놀뫼환경	서주원	벌곡면 한삼천리 334	2	8	연속투입식	연속식	148	115	2002.1.12.	2
	금산군	아노텐금산	노승래	군북면 천을리 587	7	16	간접열분해	준연속식	0	7,000	2011.2.22.	7
전북	소계	13 업체		13 개소	1,925	19			469,967	48,152		57
	전주시	천일제지㈜	이점호	팔복동4가215-33	47	24	화격자식	연속식	13,105	3,000	2004.3.4.	6
		(주)전주페이퍼	한인수	팔복동2가180	240	24	유동상식	연속식	49,000	4,000	1991.11.23.	4
					384	24	회전로식	연속식	133,600	8,700	1991.11.23.	4
		(주)미래페이퍼	변재영	팔복동3가403	24	24	화격자식	연속식	7,287	3,000	2010.9.6.	3
					24	24	화격자식	연속식	7,287	2,600	2008.8.27.	3
	군산시	㈜유니드	정의승	소룡동 437	200	24	유동상식	연속식	45,338	8,500	2008.09.26.	12
					400	24	고정화격자식	연속식	82,654	1,500	2013.05.23.	
		대왕제지공업㈜	김창규	소룡동 25-9	9	24	유동상식	연속식	1,257	1,200	2006.11.10.	6
		페이퍼코리아㈜	박건표	조촌동 2	120	24	유동상식	연속식	41,662	1,000	1987.11.07.	12
					220	24	유동상식	연속식	72,112	2,500	1992.10.08.	
					45	24	유동상식	연속식	15,750	2,500	1994.10.26.	
	익산시	㈜한솔홈데코 익산공장	고명호	팔봉동 887	200	24	유동상식	연속식	0	8,000	2005.1.3.	0
		㈜하림	대표이사	망성면 망성로 14	4	20	화격자식	회분식	560	351	2002.10.13.	2
	정읍시	태인산업㈜	김선옥	2산단6길 11	0	4	고정상식	회분식	53	71	2009.3.4.	1
	김제시	(주)서문	김영호	금구면 용지리 64	2	8	상연소식	회분식	8	800	2010.2.16.	1
	장수군	한국마사회경주마육성목장	마사회장	장계면 명덕리 1	5	8	화격자식	회분식	7	210	2007.1.5.	1
	고창군	㈜진영그린개발	이윤승, 이영학	성내면동둥바우길118-170	1	4	고정상식	회분식	72	100	2007.7.5.	1
	부안군	(유)삼성환경건설	정찬용	주산면 사산리 771-6	1	5	고정상식	회분식	216	120	2003.12.5.	1
전남	소계	9 업체		9 개소	571	12			129,524	29,657		46
	나주시	현대환경산업㈜	김기범	봉황면 유곡리 454-8	2	8	고정상식	회분식	3,870	228	2005.12.10.	2
		금성환경개발㈜	한승훈	왕곡면 송죽리 산66	1	8	고정상식	회분식	0	250	2009.4.28.	2
		(주)남부환경개발	정문일	다도면 송학리 190	2	5	고정상식	회분식	0	260	2009.9.17.	2
	광양시	㈜포스코 광양제철소	대표이사	금호동 859	91	24	회전식	연속식	28,910	10,299	1996.2.10.	20
	담양군	한솔페이퍼텍㈜	정병채	대전면 대치리 1063-2	90	24	화격자식	회분식	27,764	8,000	2006.08.10.	5
	보성군	보성축협단미사료	조합장	보성읍 대야리 1669-1	0	3	고정상식	회분식	12	50	2009.2.25.	1
	영암군	보워터코리아(유)	대표이사	삼호읍 난전리 1694-1	380	24	유동상식	연속식	68,520	10,016	1997.2.5.	12
	함평군	천지환경㈜	최명순	함평읍 장년리 1347-4	5	3	화격자식	회분식	374	450	2014.11.7.	1
	영광군	서해안산업환경	조성철	군서면 만곡리 4	1	8	화격자식	회분식	74	104	2006.3.30.	1
경북	소계	13 업체		13 개소	356	10			88,017	19,464		46
	포항시	㈜경한슈레다사업소	박영동	남구 대송면 송동리 846	90	8	화격자식	연속식	0	3,209	2002.12.12.	1
	구미시	㈜태평양금속	홍성일	공단동 298	6	4	기타	회분식	306	12	1998.8.26.	1
		영도벨벳2공장	유병선	시미동 162-3	2	10	화격자식	회분식	181	12	2000.2.28.	2
	영주시	중앙건업㈜	권오윤	문수면 문수로 1210	1	8	화격자식	회분식	1	24	2005.2.28.	1
		㈜대신환경	김기돈	적서공단로 134-1	1	8	화격자식	회분식	30	50	2001.9.17.	2
	상주시	(주)갑장산업개발	우성숙	공선면 산현리 35	2	1	화격자식	회분식	8	120	2008.1.30.	1
	경산시	남경환경㈜	김무남, 장윤정	와촌면 금송로 657	2	8	화격자식	준연속식	208	400	2016.2.29.	2
	고령군	㈜디앤지산업	강옥자	다산면 다산산단1길 49-12(송곡리 1542)	1	8	화격자식	회분식	0	40	2011.8.11.	1
		㈜태산파우텍	김태기	다산면 다산산단로 54-42(송곡리 1036-5)	2	8	화격자식	회분식	438	300	2010.7.26.	1

구분		업 체 명	대 표 자	소 재 지	시설용량 (톤/일)	1일평균 가동시간	소각방식	운영방식	2016년 처리량(톤)	설 치 비 (백만원)	가동개시일 (년.월.일)	소각장관리 인원(명)
시도	시군구											
경북	칠곡군	진영제지공업㈜	황진영	약목면 교리 498-1	86	24	화격자식	회분식	23,668	7,300	2003.3.1.	12
		소량배출인협의회	문상억	약목면 교리 472-1	2	8	고정상식	회분식	166	35	2001.9.25.	4
		구미하수처리장	구미시장	석적읍 3공단1로 62-6	160	24	유동상식	연속식	62,856	7,572	2005.9.1.	17
	예천군	㈜경북환경	전금생	호명면 양궁로 682-9	2	8	화격자식	회분식	156	390	2015.5.27.	1
경남	소계	25 업체		25 개소	539	12			160,623	19,447		89
	창원시	동서식품㈜	대표이사	의창구 반계로40	91	24	기타	연속식	18,613	1,500	2001.12.19.	1
	진주시	㈜신흥	김양화	대신로 150	5	8	기타	회분식	311	130	1992.4.16.	3
		진주특종제지㈜	정영식	남강로1367번길 14	9	24	화격자식	연속식	755	400	2010.7.1.	1
		남강제지㈜	하계백	남강로1367번길 36	29	24	화격자식	연속식	10,223	1,110	2011.10.21.	1
		동일팩키지㈜ 진주공장	정상문	남강로 1303	43	24	화격자식	연속식	17,895	2,000	2008.10.13.	1
	김해시	부경양돈협동조합	박재민	주촌면 서부로1403번길 23-100	2	8	상연소식	회분식	31	30	2003.05.19.	2
		㈜대정	임영택	생림면 여차로 12	1	1	상연소식	회분식	13	20	2003.10.17.	1
		조광목재	임종욱	주촌면 서부로 1447	1	1	상연소식	회분식	12	25	2004.01.17.	1
		㈜대일우드텍	이대우	생림면 나전로 238-9	1	6	상연소식	회분식	1	20	2000.12.26.	1
		㈜진광	이영희	유하로 204-3(유하동)	1	1	상연소식	회분식	21	20	2001.12.18.	1
		㈜넥센	강호찬	김해대로 2595(안동)	9	22	화격자식	준연속식	898	250	2002.03.29.	5
		남화통상㈜	윤인섭	상동면 상동로 122-103	2	8	상연소식	회분식	72	60	2001.06.30.	1
		한일산업	이종진	한림면 가동로 65	1	5	상연소식	회분식	11	10	2004.07.10.	1
		우창공업(주)	정길수	상동면 동북로1109번길 30	1	5	상연소식	회분식	132	10	2000.09.29.	1
		㈜비손금속	이해군	주촌면 서부로1637번길 321	1	1	상연소식	회분식	8	15	2004.12.12.	2
		건명시스템	임연화	상동면 동북로1007번길 28	1	5	상연소식	회분식	35	20	2003.06.17.	1
		극동스폴㈜	이명수	상동면 상동로375번길 46	2	4	고정상식	회분식	12	25	2005.06.04.	1
		미성사	송호영	진영읍 본산로110번길 22	2	8	상연소식	회분식	152	40	2006.05.10.	1
	밀양시	㈜한국카본제2공장	조문수	상남면 상남로719-13	5	5	화격자식	회분식	1,551	700	2006.6.5.	4
		태영산업㈜	진윤수	삼랑진읍 용전리 455	0	8	고정상식	회분식	22	37	2013.5.21.	1
	거제시	삼성중공업㈜ 거제조선소	대표이사	장평3로80	72	22	스토커+로타리킬른	연속식	23,663	2,200	2006.12.29.	38
	의령군	태림페이퍼㈜ 의령공장	정영섭	의령군 의령읍 동동리 1540-1	93	24	화격자식	연속식	32,521	1,800	1998.10.2.	3
	함안군	㈜월산마산공장	정영섭	칠서면 공단서3길 62	120	22	화격자식	연속식	43,144	1,000	2008.4.1.	12
		신진물산㈜	허영오	함안면 봉성1길 41	1	10	고정상식	연속식	166	25	1998.12.22.	2
		삼정펄프㈜ 함안공장	대표이사	칠원면 야촌강변길 109	48	24	화격자식	연속식	10,361	8,000	2013.11.21.	3
제주	소계	2 업체		2 개소	44	24			11,803	6,750		44
	제주시	㈜월자제지	고추월	한림읍 금능리 407-8	20	24	화격자식	연속식	6,031	2,250	2008.7.31.	8
	서귀포시	㈜제주페이퍼텍	권용건	대정읍 일주서로3000번길 137-19	24	24	화격자식	연속식	5,772	4,500	2007.10.8.	36

7. 기타시설 설치현황 (적환장,압축,파쇄,건조,고형화,사료,퇴비화,연료화시설 등 처리시설)

가. 지방자치단체

구 분		소 재 지	시 설 명	시설용량 (톤/일)	1일평균 가동시간	시설수	2016년 처리량(톤)	설 치 비(백만원)				연간유지 관리비 (백만원)	설 치 일 (년.월.일)	발생가스 재이용여부 (o,x)	발생가스 이용현황							
															발생가스 포집량		메탄가스(CH_4) 활용량					
															발생가스 총포집량 (㎥/년)	발생가스 총 포집량 중 메탄가스량 (㎥/년)	에너지생산					에너지 생산 외
시도	시군구							계	국 비	지방비	기타						총활용량 (㎥/년)	발전 (㎥/년)	냉난방 (㎥/년)	가스공급 (㎥/년)	기타 (㎥/년)	(㎥/년)
전국	합계	283 개소		42,410	9	729	5,034,978	2,413,003	507,714	1,345,983	559,306	12,275,556			49,649,079	31,710,281	21,913,791	6,218,603	716,570	5,383,155	9,595,463	8,743,420
서울	소계	35 개소		6,769	11	78	1,223,916	301,229	37,424	158,883	104,922	11,540,453			8,829,636	5,660,142	2,821,876	247,911	0	0	2,573,965	2,838,267
	종로구	지봉로13길46 (창신동)	적환장	50	8	1	5,512	100	0	100	0	15	2011.5.21.	x			0					
	중구	칠패로 5 (의주로2가)	적환장 등	480	24	2	61,500	25,300		20,200	5,100	580	1999.5.15.	x			0					
	용산구	서빙고동 249-10	용산구서빙고압축장	96	8	1	28,748	273		273		42	1994.6.20.	x			0					
	성동구	송정동 73-12	송정집하장	70	8	3	2,590	95		95		45	2002.6.14.	x			0					
		송정동 73-37	대행업체 적환장	240	8	1	31,144	105			105	54	1980.9.1.	x			0					
		송정동 78-1	압축기	40	8	4	13,003	1,468		1,468		14	2007.6.10.	x			0					
			선별기		8	2	505					2	2007.6.10.	x			0					
			스티로폼 감용기		8	1	119					3	2007.6.10.	x			0					
	동대문구	용두동 34-6	동대문환경자원센터 (음식물자원화)	98	24	1	33,092	61,929	17,827	21,513	22,589	5,284	2010.12.8.	o	3,956,056	2,492,315	247,911	247,911	0	0	0	2,244,405
			동대문환경자원센터 (적환장)	270	8	2	0							x			0					
			동대문환경자원센터 (재활용선별시설)	20	9	1	5,940							x			0					
			동대문환경자원센터 (대형폐기물처리시설)	20	9	1	4,187							x			0					
	중랑구	면목5동 169-5	적환장(음식물)	300	24	1	30,003	0				77	1970.6.1.	x			0					
		용마산로136길 205 (망우동)	중랑자원재활용선별센터 (생활폐기물압축기)	150	24	1	92	28,974	8,692	20,282		401	2011.6.27.	x			0					
			중랑자원재활용선별센터 (재활용선별시설)	30	8	1	11,118										0					
			중랑자원재활용선별센터 (대형폐기물-목재파쇄기)	20	0	1	0										0					
	성북구	하월곡동 67-39	적환장 등	120	12	2	22,907	확인미상				8	1990.4.2.	x			0					
		장위동 270-1	적환장 등	120	12	3	27,938	확인미상				8	1988.6.1.	x			0					
		석관동 375	적환장 등	180	12	2	30,740	확인미상				8	1993.9.1.	x			0					
	강북구	오현로103(번동)	오현적환장	96	8	2	7,384	250		250		93	2007.8.8.	x			0					
		월계로191-40(번동)	재활용선별처리시설	60	6	9	10,675	24,251	5,208	19,043		1,410	1998.11.25.	x			0					

구 분		소 재 지	시 설 명	시설용량 (톤/일)	1일평균 가동시간	시설수	2016년 처리량(톤)	설 치 비(백만원)				연간유지 관리비 (백만원)	설 치 일 (년.월.일)	발생가스 재이용여부 (o,x)	발생가스 이용현황							
															발생가스 포집량		메탄가스(CH_4) 활용량					
																	에너지생산					에너지 생산 외
시도	시군구							계	국 비	지방비	기타				발생가스 총포집량 (N㎥/년)	발생가스 총 포집량 중 메탄가스량 (N㎥/년)	총활용량 (N㎥/년)	발전 (N㎥/년)	냉난방 (N㎥/년)	가스공급 (N㎥/년)	기타 (N㎥/년)	(N㎥/년)
서울	도봉구	도봉로 969	도봉음식물중간처리장	150	10	1	35,125	13,500	1,641	11,859	0	4,000	2001.8.22.	x			0					
		도봉로 974	대형폐기물집하장	10	8	1	3,000	146	146			10	2005.12.22.	x			0					
			생활폐기물 적환장	200	8	1	3,000	200	200			10	1995.5.15.	x			0					
	노원구	화랑로 470(공릉동)	폐기물집하장	20	8	0	3,200	156		156		3	2002.7.1.	x			0					
	서대문구	북가좌동415	적환장	200	12	1	20,100	79			79	25	1995.9.1.	x			0					
		덕양구 현천동 673-2	난지음식물 자원화시설	300	20	1	101,348	7,000			7,000	2,174	2008.5.1.	x			0					
	은평구	수색동 293-13	적환장 등	30	10	4	9,866	확인미상					2001.2.23.	x			0					
	양천구	목동 915	양천구 재활용선별장	50	8	1	13,922	795		795		100	1994.12.28.	x			0					
	강서구	마곡동 71-10	재활용선별장	50	8	4	7,241	88			88	114	2000.1.1.	x			0					
		마곡동 66-2	적환장	300	8	1	10,869	800		800		52	2005.12.23.	x			0					
	금천구	독산동 700	적환장	250	15	1	53,823	3,139		3,139		148	1998.11.25	x			0					
	영등포구	노들로 59	자원순환센터	28	8	4	10,200	4,422	1,087	2,835	500	1,702	2014.3.13.	x			0					
	동작구	흑석동 서달로 7	흑석집하장	180	8	2	17,162	48		48		41	1991.8.31.	x			0					
		흑석동 2-22	흑석선별장	50	8	1	12,629	0				8	1999.1.2.	x			0					
		노량진동 1-5	환경지원센터	180	8	1	2,096	35			35	27	2003.11.3.	x			0					
		신대방동 441-4	보라매집하장	270	8	3	15,396	2,000		2,000		41	2007.10.15.	x			0					
	관악구	신림동 808-152	보라매적환장	256	12	2	118,300	3,796		3,796		720	1990.12.31.	x			0					
	서초구	양재대로12길 73-19	적환장	400	8	1	71,101	3,726		3,726		192	1997.7.14.	x			0					
	강남구	율현동 141-16	강남환경자원센터	60	8	1	23,427	28,441	2,623	2,898	22,920	268	2013.7.18.	x			0					
	송파구	헌릉로 793	리클린	450	24	1	107,404	39,100			39,100	704	2011.12.30.	o	4,873,580	3,167,827	2,573,965				2,573,965	593,862
			적환장	300	16	1	73,379	43,375		43,375		652	2011.12.31.	x			0					
			쓰리알	150	8	1	20,968	2,858			2,858	1,141	2009.9.1.	x			0					
	강동구	고덕동 360	음식물 사료화시설	360	14	1	132,642	4,000			4,000	11,519,228	2000.5.31.	x			0					
		아리수로87길 272	강동구 재활용 선별장	65	10	1	30,521	780	0	232	548	1,049	2003.2.1.	x			0					
부산	소계	15 개소		1,131	7	45	300,621	253,377	109,890	40,127	103,360	19,034			0	0	0	0	0	0	0	0
	중구	사하구 보덕포1길75(장림동)	압축기	16	8	11	1,850	1,480	439	1,041		400	2006.8.28.	x			0					
	서구	암남공원로431(암남동)	환경종합단지	18	8	5	2,968	1,300			1,300	4	2001.2.24.	x			0					
	동구	범일동 1642	압축기 등	8	4	4	76	324		324		48	1994.3.1.	x			0					
	영도구	해양로 202(동삼동)	압축기 등	20	8	2	3,873	105	0	105	0	5	1996.7.10.	x			0					

구분 시도	구분 시군구	소재지	시설명	시설용량 (톤/일)	1일평균 가동시간	시설수	2016년 처리량(톤)	설치비(백만원) 계	설치비(백만원) 국비	설치비(백만원) 지방비	설치비(백만원) 기타	연간유지 관리비 (백만원)	설치일 (년.월.일)	발생가스 재이용여부 (o,x)	발생가스 이용현황 - 발생가스 포집량 - 발생가스 총포집량 (N㎥/년)	발생가스 포집량 - 발생가스 총 포집량 중 메탄가스량 (N㎥/년)	메탄가스(CH_4) 활용량 - 에너지생산 - 총활용량 (N㎥/년)	에너지생산 - 발전 (N㎥/년)	에너지생산 - 냉난방 (N㎥/년)	에너지생산 - 가스공급 (N㎥/년)	에너지생산 - 기타 (N㎥/년)	에너지 생산 외 (N㎥/년)
부산	부산진구	가야대로407(개금동)	압축기	48	8	1	4,843	4,309	160	4,149	0	840	2001.7.6.	x			0					
부산	동래구	명장로185	수평압축기	1	0	1	37	20		20		5	2003.11.27.	x			0					
부산	남구	백운포로108	스티로폼감용기등	28	8	3	655	78		78		26	2010.12.2.	x			0					
부산	북구	만덕고개길 28	압축기	10	6	1	151	45		45		3	2006.8.21.	x			0					
부산	북구	만덕고개길 28	스티로폼감용기	2	6	2	82	75		75		2	2010.6.21.	x			0					
부산	해운대구	석대천로 118	자원재활용센터	20	8	1	6,643	646	0	646	0	309	1998.12.31.	x			0					
부산	사하구	낙동대로 641(하단동)	스티로폼감용기	1	8	2	228	99		99		1	2011.4.7.	x			0					
부산	사하구	낙동대로 641(하단동)	압축기	15	8	1	3,267	39	12	27		1	2014.6.13.	x			0					
부산	연제구	고분로 222	압축기 등	17	4	3	6,150	385		385		231	1998.12.31.	x			0					
부산	수영구	망미2동	적환장 등	8	8	3	2,710	946		946		204	1997.1.2.	x			0					
부산	수영구	민락동	적환장 등	14	8	3	3,241	3,483	87	3,396		171	2007.7.2.	x			0					
부산	강서구	생곡산단로64(생곡동)	연료화및발전시설	900	16	1	262,612	239,681	109,192	28,429	102,060	16,780	2013.10.7.	x			0					
부산	기장군	기장읍 소정안길 84	재활용선별장	5	8	1	1,235	362		362		5	2001.7.3.	x			0					
대구	소계	6 개소		1,002	12	24	146,697	289,239	84,000	68,578	136,661	18,341			6,003,104	3,601,862	1,224,112	0	0	0	1,224,112	2,377,750
대구	동구	공항로31길 26(불로동)	적환장 등	25	8	3	7,555	4,319		4,319		40	1999.7.1.	x			0					
대구	서구	가르뱅이로10길 31	음식물자원화	300	17	1	50,601	68,600	9,300	59,300		4,704	2013.6.30.	o	6,003,104	3,601,862	1,224,112				1,224,112	2,377,750
대구	남구	조야로2길 101	적환장 등	22	8	15	3,320	1,559		1,559		1,059	2003.7.1.	x			0					
대구	북구	조야로2길103(서변동)	적환장 등	45	8	1	10,394	28		28		2,545	2001.11.19.	x			0					
대구	달성군	현풍면 현풍서로 86-10	적환장 등	10	8	3	2,786	2,466	740	1,726		15	2010.3.17.	x			0					
대구	달성군	다사읍 다사로 799	연료화	600	24	1	72,041	212,267	73,960	1,646	136,661	9,978	2016.6.28.	x			0					
인천	소계	9 개소		1,726	8	12	196,675	376,098	8,435	363,163	4,500	24,284			189,187	122,971	70,466	70,466	0	0	0	52,505
인천	동구	방축로157번길 35(송림동)	적환장	992	8	1	473	44		44		12	1994.12.	x			0					
인천	남구	학익동 587-258	적환장 등	7	2	1	2,498	230		230		100	1994.1.3.	x			0					
인천	남구	염전로165번길 16	대송기업	200	8	1	47,557	4,500			4,500	4,666	2000.12.6.	x			0					
인천	연수구	신항대로 893번길	건조사료화	200	16	1	51,675	20,952	5,682	15,270		2,743	2005.1.20.	o	189,187	122,971	70,466	70,466				52,505
인천	남동구	비류대로 682(남촌동)	남동구재활용선별장	35	8	1	14,920	2,200	660	1,540		200	2008.5.19.	x			0					
인천	남동구	앵고개로 488(고잔동)	남동구 음식물류폐기물 공공처리시설	150	8	1	41,319	13,200		13,200		3,472	2013.9.30.	x			0					
인천	계양구	서운동 147-13	적환장	17	8	1	3,121	490		490		670	2015.10.22.	x			0					
인천	서구	로봇랜드로 249번길 38	청라자원화시설	100	22	1	27,400	4,000	2,000	2,000		12,400	2004.2.26.	x			0					

시도	시군구	소재지	시설명	시설용량(톤/일)	1일평균 가동시간	시설수	2016년 처리량(톤)	설치비(백만원) 계	국비	지방비	기타	연간유지 관리비 (백만원)	설치일 (년.월.일)	발생가스 재이용여부 (o,x)	발생가스 포집량: 발생가스 총포집량 (N㎥/년)	발생가스 총 포집량 중 메탄가스량 (N㎥/년)	메탄가스(CH₄) 활용량: 총활용량 (N㎥/년)	에너지생산: 발전 (N㎥/년)	냉난방 (N㎥/년)	가스공급 (N㎥/년)	기타 (N㎥/년)	에너지 생산 외 (N㎥/년)
인천	강화군	강화읍 해안북로 100	적환장	25	8	2	7,712	330,172		330,172		21	2012.2.2.	x			0					
			스티로폼감용기	0	0	1	0	230	69	161		0	2006.2.13.	x			0					
			플라스틱압축기	0	0	1	0	80	24	56		0	2007.12.31.	x			0					
광주	소계	8 개소		699	8	17	152,078	75,115	21,226	53,889	0	7,525			7,160,155	4,358,610	3,659,407	0	0	0	3,659,407	699,203
	동구	남문로 486(소태동)	재활용선별장	20	5	3	669	83		83		6	2004.12.28.	x			0					
		남문로 418-15(소태동)	대형폐기물 파쇄장	50	4	1	1,660	243		243		4	2009.11.24.	x			0					
	서구	서창둑길 166(세하동)	파쇄기	10	8	1	3,786	129	38	91	0	20	2006.5.9.	x			0					
			감용기	3	4	1	124	70	21	49	0	5	2009.10.30.	x			0					
			비닐압축기	5	4	1	1,334	28	8	20	0	3	2009.10.30.	x			0					
			선별기 등	5	4	2	1,547	252	75	177	0	20	2002.12.23.	x			0					
			플라스틱 압축기	3	4	1	781	79	0	79	0	0	2014.2.25.	x			0					
		천변우하로 79-1(치평동)	제2음식물자원화시설	300	24	1	87,507	66,700	18,900	47,800		4,579	2013.6.3.	o	5,292,758	3,237,051	2,537,848				2,537,848	699,203
	남구	송하동253-9	대형폐기물 파쇄장	12	4	1	1,168	88		88		45	2005.6.27	x			0					
	북구	불태1로 8(대촌동)	파쇄시설	29	8	1	5,980	163		163		45	2006.4.7.	x			0					
		삼소로 205(대촌동)	압축기 등	112	8	2	2,187	80	24	56		13	1988.9.12.	x			0					
	광산구	본덕동 749(동곡음식물자원화시설)	제1음식물자원화	150	24	2	45,336	7,200	2,160	5,040	0	2,785	2007.6.22.	o	1,867,397	1,121,559	1,121,559				1,121,559	
대전	소계	4 개소		271	8	5	56,854	10,461	3,010	7,451	0	2,509			0	0	0	0	0	0	0	0
	유성구	불무로 186(금고동)	대형폐기물 파쇄분쇄시설	64	8	1	13,537	229		229		매립장 운영비내 포함	2003.11.1.	x			0					
			음식물광역자원화시설	100	8	1	28,404	8,840	2,400	6,440		2,463	2005.3.22.	x			0					
		노은동로 566	음식물류파쇄탈취시설	40	8	1	3,409	1,016	610	406		21	2008.02.02.	x			0					
	대덕구	한밭대로 987(오정동)	음식물류 파쇄시설	25	8	1	1,424	150		150		17	1998.11.21.	x			0					
		아리랑로 55번길 178	자원순환센터	42	7	1	10,080	226		226		8	2016.10.27.	x			0					
울산	소계	4 개소		383	9	6	112,585	28,605	17,139	9,359	2,107	4,133			12,977,328	7,916,794	7,150,927	0	297,762	5,383,155	1,470,010	765,867
	남구	용연로 360(용연수질개선사업소내)	용연 음식물류 폐기물처리(SBK)	180	12	1	64,780	2,100			2,100	724	2010.4.30.	o	10,369,384	6,221,630	6,221,630	0	297,762	5,383,155	540,713	
		용연로 360	울산광역시남구 음식물 쓰레기 하수병합처리	40	8	1	2,720	3,349	1,004	2,345		100	2002.3.23.	x	0	0	0					
	울주군	온산읍 당월로118 (온산수질개선사업소내)	온산바이오에너지센터	150	24	1	42,806	23,050	16,135	6,915		3,300	2014.1.28.	o	2,607,944	1,695,164	929,297				929,297	765,867
		온산읍 화산로 113-11	(캔,페트)압축기	2	4	1	166	31		31		1	2014.4.1.	x	0	0	0					
			선별기	10	4	1	2,076	7			7	5	2014.7.1.	x	0	0	0					
			스티로폼감용기	1	4	1	37	68		68		3	2013.4.10.	x	0	0	0					

구 분		소 재 지	시 설 명	시설용량 (톤/일)	1일평균 가동시간	시설수	2016년 처리량(톤)	설 치 비(백만원)				연간유지 관리비 (백만원)	설 치 일 (년.월.일)	발생가스 재이용여부 (o,x)	발생가스 이용현황							
															발생가스 포집량		메탄가스(CH_4) 활용량					
															발생가스 총포집량 (Nm³/년)	발생가스 총 포집량 중 메탄가스량 (Nm³/년)	에너지생산					에너지 생산 외
시도	시군구							계	국 비	지방비	기타						총활용량 (Nm³/년)	발전 (Nm³/년)	냉난방 (Nm³/년)	가스공급 (Nm³/년)	기타 (Nm³/년)	(Nm³/년)
세종	소계	2 개소		95	10	8	15,757	24,500	442	1,958	22,100	1,725			0	0	0	0	0	0	0	0
	세종시	전동면 심동로 354	선별기등	10	8	5	2,905	1,028	30	998		55	2009.9.7.	x			0					
			파쇄기등	10	8	1	2,162	274	82	192		2	2009.9.7.	x			0					
			건조기등	10	8	1	0	1,098	329	769		0	2009.9.7.	x			0					
		라온로 82	폐기물연료화시설	65	16	1	10,690	22,100			22,100	1,668	2012.12.31.	x			0					
경기	소계	49 개소		11,176	9	179	891,077	510,896	80,678	289,705	140,513	217,140			1,382,663	1,170,302	882,507	423,272	27,994	0	431,241	287,795
	수원시	영통구 광교호수로 278-1(하동)	파쇄기 등	190	8	4	54,540	44,932	2,662	42,270	0	5,233	2009.12.14	x			0					
		권선구 매송고색로 804번길 432 (고색동)	음식물 사료화 등	160	16	1	38,149	9,264	1,440	7,824		3,174	2006. 2.13.	x			0					
			음식물 퇴비화 등	99	16	5	14,240	8,099	1,932	6,167		2,326	1999. 2.24.	x			0					
	고양시	일산동구 사리현동 373-12	적환장	80	9	1	21,000	200		200		2,400	2007.5.20.	x			0					
	성남시	분당구 탄천로 247	압축기	100	10	3	5,456	227		227		46	2003.12.23.	x			0					
			스티로폼 감용기	7	10	2	588	55		55		58	2005.11.26.	x			0					
		수정구 탄천로 687	음식물자원화	80	8	1	28,035	1,122		246	876	2,098	1998.7.30.	x			0					
			음식물자원화	150	13	1	59,809	2,400		262	2,138	3,348	2002.2.1.	x			0					
	용인시	죽전동 산26-9	적환장	14	8	1	1,124	237		237		8	2003.6.7.	x			0					
		신갈동	적환장	14	8	1	90	212		212		10	1999.7.27.	x			0					
		언남동	적환장	25	9	1	162	3,537		3,537		19	2003.12.3.	x			0					
		모현면 갈담리 657-4	적환장	16	8	1	100	21		21		1	2001.8.20.	x			0					
		남사면 방아리 1238	적환장	9	8	1	125	30		30		4	1992.6.3.	x			0					
		원삼면 독성리 547-1	적환장	12	8	1	160	91		91		2	1995.3.2.	x			0					
		백암면 근삼리 227-1	적환장	14	8	1	200	180		180		3	2005.10.28	x			0					
		양지면 제일리 605-9	적환장	15	8	1	162	699		699		6	2005.6.15.	x			0					
		이동면 덕성리 1130-7	적환장	14	8	1	170	603		603		3	2005.7.11.	x			0					
	부천시	별말로 122	가연성폐기물 연료화시설	90	16	1	17,311	15,652	3,510	12,142		2,151	2012.4.25.	x			0					
			압축기(중계처리장)	90	8	2	27,047	0	0	0		0	2000.9.4.	x			0					
			선별시설(압축기, 감용기포함)	150	8	1	13,567	71,092	17,248	53,844		96	2000.9.4.	x			0					
			음식물처리시설	240	8	3	78,960	4,435		4,435		633	2006.2.15.	x			0					
	안산시	단원구 첨단로 726 중계처리시설	적환장	183	8	10	42,241	10,490	0	10,490	0	2,938	2014.7.7.	x			0					
		단원구 첨단로 696 재활용선별센터	선별기	92	9	18	12,176	11,524	3,457	8,067	0	1,860	2007.12.7.	x			0					
		단원구 해봉로 45 음식물류 폐기물 자원화시설	퇴비화	200	24	1	64,312	20,900	5,760	15,140	0	5,140	2009.9.7.	x			0					

구 분		소 재 지	시 설 명	시설용량(톤/일)	1일평균 가동시간	시설수	2016년 처리량(톤)	설 치 비(백만원)				연간유지 관리비 (백만원)	설 치 일 (년.월.일)	발생가스 재이용여부 (o,x)	발생가스 이용현황							
															발생가스 포집량		메탄가스(CH_4) 활용량					
																	에너지생산					에너지 생산 외
시도	시군구							계	국 비	지방비	기타				발생가스 총포집량 (N㎥/년)	발생가스 총 포집량 중 메탄가스량 (N㎥/년)	총활용량 (N㎥/년)	발전 (N㎥/년)	냉난방 (N㎥/년)	가스공급 (N㎥/년)	기타 (N㎥/년)	(N㎥/년)
경기	남양주시	경강로 163번길 44(이패동)	남은음식물자원화시설	120	8	1	45,584	3,234			3,234	6,126	2001.3.29.	x			0					
			이패동적환장	160	2	1	7,464	100		100		33	2008.12.2.	x			0					
		덕송3로 76(별내동)	음식물자원화	31	24	1	5,211	5,500			5,500	673	2014.1.1.	o	719,036	719,036	431,241				431,241	287,795
	안양시	만안구 박달로 232(박달동)	음식물 자원화	96	18	1	28,780	3,729		3,729		2,670	2006.12.29.	x			0					
	화성시	팔탄면 고주리 산44	적환장 등	6,900	8	2	2,567	1,130	196	934		505	1995.6.23.	x			0					
	의정부시	호국로 1778-56	환경자원센터	190	8	21	44,257	24,237	6,605	17,632		4,829	1999.10.31.	x			0					
	시흥시	뒷방울길 80	환경미화타운	60	7	43	11,346	6,540	549	5,991		2,879	2002.4.20.	x			0					
		공단2대로 14 (정왕동)	음식물공공자원화시설	99	8	1	41,192	8,359	1,588	6,771		3,518	2001.4.9.	x			0					
	파주시	탄현면 방촌로 1213-52	파주환경관리센터	50	6	1	3,627	2,999			2,999	1,238	2002.2.14.	x			0					
		가람로150번길 41-34	운정환경관리센터 음식물류폐기물처리시설	60	17	2	6,801	56,200			56,200	668	2011.8.31.	x			0					
		통일로 1089-100	퇴비화	80	8	1	12,291	14,000	4,200	9,800	0	2,737	2008.10.17.	x			0					
			혐기성소화	20	8	1	3,353	13,637	7,200	6,437	0	338	2004.9.9.	o	663,627	451,266	451,266	423,272	27,994			
			혐기성소화	30	가동정지	1	0	3,200	0	3,200	0	0	1999.10.31.	x			0					
	김포시	대곶면 대곶북로305번길 69	적환장	20	8	1	6,916	111			111	317	2009.7.27.	x			0					
		김포한강4로 419-37	사료화	40	8	1	6,487	3,993			3,993	562	2012.4.21.	x			0					
	광명시	기아로 182	기타	45	8	1	13,304	16,988	3,281	13,707	0	100	2004.11.9.	x			0					
	광주시	곤지암읍 수양리 423	음식물자원화	40	8	1	12,986	6,800	1,740	2,030	3,030	1,938	2011.12.12.	x			0					
	광주시	오포읍 양벌리 9-9	재활용선별장	24	9	1	6,107	3,300	840	2,460		2,173	2007.7.18.	x			0					
		오포읍 양벌리 10-1	적환장	84	11	1	55,079	755		529	226	326	1996.1.26.	x			0					
	군포시	번영로 145(부곡동)	적환장	25	8	4	2,794	2,012		2,012		1,219	1997.10.6.	x			0					
	오산시	누읍동 196-4	적환장	30	0	7	0	1,330	399	931	0	0	2005.12.30.	x			0					
			음식물자원화	80	10	1	15,965	18,844	3,358	15,486	0	694	2009.6.23.	x			0					
	양주시	은현면 봉암리 160	선별기	20	8	1	4,386	5,700	1,710	3,990		117	2009.9.3.	x			0					
	안성시	바우덕이로 518	안성시 재활용기반시설	40	6	1	4,928	5,543	2,827	2,716		483	2009.1.6.	x			0					
			대형폐기물 파쇄기	40	0	1	0	120	0	120		0	2006.7.	x			0					
			스티로폼 감용기	1	8	1	137	1,000			1,000	1	2005.6.27.	x			0					
	구리시	검배로199	재활용품중간처리장	100	8	1	2,831	65		65		103	2005.6.13.	x			0					
	의왕시	가나무로 20 일원	음식물쓰레기감량화	30	8	1	422	384	0	384	0	96	2006.3.15. (시설노후화로 2015.3월 가동 중지)	x			0					
	하남시	미사대로 710	음식물자원화시설	80	10	1	16,597	38,594	0	0	38,594	1,775	2014.2.25.	x			0					
			재활용품선별시설	50	8	1	2,730	17,091	0	0	17,091	971	2014.2.25.	x			0					

구 분		소 재 지	시 설 명	시설용량 (톤/일)	1일평균 가동시간	시설수	2016년 처리량(톤)	설 치 비(백만원)				연간유지 관리비 (백만원)	설 치 일 (년.월.일)	발생가스 재이용여부 (o,x)	발생가스 이용현황							
															발생가스 포집량		메탄가스(CH_4) 활용량					
															발생가스 총포집량 (N㎥/년)	발생가스 총 포집량 중 메탄가스량 (N㎥/년)	에너지생산					에너지 생산 외
시도	시군구							계	국 비	지방비	기타						총활용량 (N㎥/년)	발전 (N㎥/년)	냉난방 (N㎥/년)	가스공급 (N㎥/년)	기타 (N㎥/년)	(N㎥/년)
경기	여주시	점동면 처리 739-49	음식물자원화센터	50	8	1	8,516	7,960	1,811	3,466	2,683	1,361	2008.9.4.	x			0					
		강천면 부평리 552	여주시 자원 재활용 선별장	30	8	1	1,433	2,100	600	1,500	0	283	2005.11.14.	x			0					
	동두천시	평화로2862번길 87	적환장	50	9	1	2,044	72		72		106	2007.6.27.	x			0					
		봉동로 27	동두천시 음식물류 폐기물자원화시설	40	9	1	9,848	2,776	606	594	1,576	209	1999.10.12.	x			0					
		강변로 872	재활용선별장	15	8	1	4,042	2,576	773	541	1,262	118	2005.6.29.	x			0					
	과천시	구리안로 177	기타(건조시설)	20	10	1	3,571	1,060		1,060		143,659	2002.12.12.	x			0					
	가평군	가평읍 상색리 505	압축시설	90	8	1	0	1,414	95	1,319		148	2006.3.27.	x			0					
			재활용선별시설	10	8	1	3,229	1,995	598	1,397		655	2006.9.1.	x			0					
			연료화시설	65	16	1	11,853	13,285	3,986	9,300		1,712	2012.9.10.	x			0					
			퇴비화시설	80	8	1	829	5,693	1,708	3,985		235	2012.9.10.	x			0					
	연천군	청산면 대전리 457-3	압축・파쇄・감용기	37	3	3	1,846	468		468		8	2001.8.21.	x			0					
강원	소계	19 개소		998	7	56	139,726	74,422	20,559	41,323	12,540	11,942			1,053,957	1,053,957	887	887	0	0	0	0
	춘천시	영서로 2473	음식물자원화	50	8	1	17,885	4,500	1,350	3,150	0	1,255	2005.11.3.	x	0	0	0	0	0	0	0	0
	원주시	흥업면 수루니길 116	연료화	190	19	2	33,088	31,506	9,452	13,142	8,912	6,643	2006.10.9.(1호기) 2014.6.5.(2호기)	x	0	0	0	0	0	0	0	0
			적환장 등(재활용선별)	35	8	1	12,420	8,123	2,437	2,058	3,628	1,041	2014.9.30.	x	0	0	0	0	0	0	0	0
	강릉시	임곡리 산25	압축기	30	8	4	5,020	1,227	369	858	0	6	2007.12.17.	x	0	0	0	0	0	0	0	0
			적환장	60	8	1	18,187	10		10	0	5	2007.4.7.	x	0	0	0	0	0	0	0	0
	동해시	봉수로160	파쇄기등	90	7	4	4,431	1,637		1,637	0	686	2014.12.31.	x	0	0	0	0	0	0	0	0
	태백시	용정길 307	태백시음식물자원화	15	8	1	4,487	793	71	722	0	22	2005.3.15.	x	0	0	0	0	0	0	0	0
			선별기	10	8	5	1,906	740	222	518	0	82	2003.2.28.	x	0	0	0	0	0	0	0	0
	속초시	대포동 해오름99	음식물류폐기물처리	40	9	2	11,978	9,027	2,238	6,789	0	247	2005.5.1.	o	1,053,957	1,053,957	887	887	0	0	0	0
	삼척시	남양 재활용선별창고	압축기	24	4	2	1,650	104	31	73	0	0	2009.11.27.	x	0	0	0	0	0	0	0	0
			스티로폼감용기	4	4	1	21	52	16	36	0	0	2009.11.27.	x	0	0	0	0	0	0	0	0
		원덕읍매립장	압축기	19	4	1	11	0	0	0	0	0	2003.06.12.	x	0	0	0	0	0	0	0	0
			스티로폼감용기	4	4	1	2	0	0	0	0	0	2004.11.23.	x	0	0	0	0	0	0	0	0
		도계매립장	압축기	19	4	1	15	0	0	0	0	0	2003.6.12.	x	0	0	0	0	0	0	0	0
			스티로폼감용기	4	4	1	2	0	0	0	0	0	2004.11.23.	x	0	0	0	0	0	0	0	0
	홍천군	홍천읍 하오안리 249-2	공공재활용선별	15	8	1	5,683	4,612	1,181	3,431	0	900	2013.2.21.	x	0	0	0	0	0	0	0	0
		홍천읍 하오안리 238	대형폐기물파쇄	12	4	1	537	814	0	814	0	55	2015.4.10.	x	0	0	0	0	0	0	0	0

구 분		소 재 지	시 설 명	시설용량 (톤/일)	1일평균 가동시간	시설수	2016년 처리량(톤)	설 치 비(백만원)				연간유지 관리비 (백만원)	설 치 일 (년.월.일)	발생가스 재이용여부 (o,x)	발생가스 이용현황							
															발생가스 포집량		메탄가스(CH_4) 활용량					
																	에너지생산					에너지 생산 외
시도	시군구							계	국 비	지방비	기타				발생가스 총포집량 (N㎥/년)	발생가스 총 포집량 중 메탄가스량 (N㎥/년)	총활용량 (N㎥/년)	발전 (N㎥/년)	냉난방 (N㎥/년)	가스공급 (N㎥/년)	기타 (N㎥/년)	(N㎥/년)
강원	횡성군	횡성읍 학오로 89	음식물처리	20	20	2	4,127	1,533	460	1,073	0	62	2006.8.5.	x	0	0	0	0	0	0	0	0
			압축기	10	8	2	99	160	48	112	0	0	2007.11.2.	x	0	0	0	0	0	0	0	0
			스티로폼 감용기	0	8	1	0	80	24	56	0	0	2007.11.2.	x	0	0	0	0	0	0	0	0
			파쇄기	32	8	1	0	80	24	56	0	0	2007.11.2.	x	0	0	0	0	0	0	0	0
	영월군	북면 영월로 1339-43	음식물자원화	5	8	1	2,560	670	201	469	0	184	2005.5.31.	x	0	0	0	0	0	0	0	0
			재활용선별장	5	8	1	1,264	200	60	140	0	342	2004.10.6.	x	0	0	0	0	0	0	0	0
	철원군	철원읍 독서당길 305	선별기	6	6	1	891	200	60	140	0	10	2006.11.30.	x	0	0	0	0	0	0	0	0
			스트로폼감용기	1	6	1	6	79	24	55	0	0	2006.11.30.	x	0	0	0	0	0	0	0	0
			파쇄기	24	6	1	332	64	19	45	0	14	2007.9.5.	x	0	0	0	0	0	0	0	0
			캔압축기	6	6	1	102	31	9	22	0	3	2007.9.5.	x	0	0	0	0	0	0	0	0
			폐지결속압축기	8	6	1	168	56	17	39	0	3	2007.9.5.	x	0	0	0	0	0	0	0	0
			알루미늄압축기	6	6	1	24	31	9	22	0	0	2007.9.5.	x	0	0	0	0	0	0	0	0
			수직형압축기	2	6	1	8	12	4	8	0	11	2007.9.5.	x	0	0	0	0	0	0	0	0
			펫트압축기	8	6	1	124	62	19	43	0	18	2007.9.5.	x	0	0	0	0	0	0	0	0
	양구군	남면 창리 산894	스티로폼 감용기	20	8	1	97	39	12	27	0	2	2008.12.17.	x	0	0	0	0	0	0	0	0
			파쇄기	125	8	1	1,400	154	46	108	0	3	2006.10.15.	x	0	0	0	0	0	0	0	0
			고형화	20	8	1	5,896	3,300	915	2,385	0	1	2013.3.27.	x	0	0	0	0	0	0	0	0
	인제군	북면 월학리 1235-3	공공재활용기반	10	8	1	1,057	2,007	546	1,461	0	25	2006.10.9.	x	0	0	0	0	0	0	0	0
		북면 월학리 산122	음식물자원화	5	8	1	1,729	992	290	702	0	24	2005.3.24.	x	0	0	0	0	0	0	0	0
	고성	죽왕면 장고개길 253	퇴비화	10	8	1	2,019	1,200	360	840	0	220	2003.11.1.	x	0	0	0	0	0	0	0	0
			압축기	8	8	1	195	165		165	0	12	2008.12.30.	x	0	0	0	0	0	0	0	0
			파쇄기	30	8	1	75	10		10	0	50	2004.12.3.	x	0	0	0	0	0	0	0	0
			감용기	0	8	1	20	2		2	0	15	2003.11.1.	x	0	0	0	0	0	0	0	0
	양양군	양양읍 되넘이길 80	파쇄기	16	8	1	211	150	45	105	0	1	2009.8.1.	x	0	0	0	0	0	0	0	0
충북	소계	10 개소		643	10	23	149,977	47,675	14,323	29,352	4,000	9,455			5,180,664	3,108,398	2,906,461	2,906,461	0	0	0	201,937
	청주시	흥덕구 휴암동 338번지	청주시 재활용품 선별센터	50	10	2	12,364	1,200	400	800		130	2009.01.02.	x			0					
		흥덕구 신대동 633-1	음식물 자원화	170	18	1	62,385	8,000	2,400	1,600	4,000	4,425	2004.09.24.	x			0					
			유기성폐기물에너지화	200	24	1	48,848	19,950	5,985	13,965		2,039	2014.05.09.	o	4,747,259	2,848,355	2,646,418	2,646,418				201,937
	충주시	대소원면 성종두담길 21	재활용품처리	30	8	4	4,922	5,551	1,530	4,021			2010.09.01	x			0					

구 분		소 재 지	시 설 명	시설용량 (톤/일)	1일평균 가동시간	시설수	2016년 처리량(톤)	설 치 비(백만원)				연간유지 관리비 (백만원)	설 치 일 (년.월.일)	발생가스 재이용여부 (o,x)	발생가스 이용현황							
															발생가스 포집량		메탄가스(CH_4) 활용량					
															발생가스 총포집량 (N㎥/년)	발생가스 총 포집량 중 메탄가스량 (N㎥/년)	에너지생산					에너지 생산 외
시도	시군구							계	국 비	지방비	기타						총활용량 (N㎥/년)	발전 (N㎥/년)	냉난방 (N㎥/년)	가스공급 (N㎥/년)	기타 (N㎥/년)	(N㎥/년)
충북	제천시	신동 625	재활용선별	30	8	1	3,072	1,345	400	945		799	2008.06.30	x			0					
			사료	8	16	1	1,721	1,610	483	1,127		633	2008.04.01	x			0					
			혐기성소화	32	24	1	6,883	2,469	1,234	1,235		475	2013.12.13	o	433,405	260,043	260,043	260,043				
	보은군	속리산면 갈목리 산19-3	감용기	2	3	1	53	22		22		2	1995.12.01.	x			0					
		보은읍 산척길 209-51	감용기	2	5	1	50	25		25		1	2015.06.	x			0					
			캔압축기	7	2	1	15	58		58		1	2015.06.	x			0					
			압축기	16	2	1	25	50		50		1	2015.06.	x			0					
	영동군	용산면 남부로 621-39	자원순환센터 재활용선별	10	8	1	1,266	164	47	117		160	2010.01.13.	x			0					
	진천군	문백면 초평로 386-112	진천군 음식물류폐기물	10	24	1	2,879	2,243	593	1,650		312	2004.07.26	x			0					
	음성군	맹동면 원중로 873-23	선별기 등	15	8	4	3,953	3,943	1,161	2,782	0	318	2012.02.28.	x			0					
			압축기	54	0	1	2	125		125			2012.12.31.	x			0					
	단양군	매포읍 하괴리 416	음식물자원화	7	2	1	1,540	920	90	830		159	2002.03.24	x			0					
충남	소계	15 개소		606	8	28	124,050	75,962	25,767	49,135	1,060	353,188			0	0	0	0	0	0	0	0
	천안시	서북구 백석공단1로 97-21 (백석동)	음식물자원화	100	10	1	32,404	7,456	1,944	5,512		1,857	2007.03.20.	x			0					
		서북구 백석공단1로 97-29 (백석동)	선별시설	70	8	1	16,206	10,257	2,100	8,157	0	2,630	2008.11.17	x			0					
	공주시	이인면 노점1길 77	적환장	20	8	3	1,600	4,500	1,200	3,300		700	2014.06.01	x			0					
	보령시	남곡동 1140-6	음식물자원화시설	15	24	1	9,289	2,205	851	1,354	0	472	2005.5.31	x			0					
			공공재활용기반시설	15	4	1	1,566	1,500	450	1,050	0	2,205	2007.9.1	x			0					
			스티로폼 감용시설	1	2	1	64	250	175	75	0	1,500	2007.9.1	x			0					
	아산시	실옥동	선별시설	30	8	1	1,055	2,784	457	1,267	1,060	978	2002.12.18.	x			0					
	서산시	양대동 801	음식물자원화	20	8	1	7,300	1,100	330	770		450	2001.05.07.	x			0					
			재활용선별시설	30	8	1	2,440	5,128	0	5,128		720	2010.05.30.	x			0					
	논산시	은진면 버들길 137	논산시 재활용선별시설	10	8	1	1,339	1,261	358	903	0	336,083	2009.01.09	x			0					
	당진시	송산면 석문방조제로 525	가축분뇨지역단위 통합센터	95	8	1	23,617	19,447	13,613	5,834		1,231	2011.09.25	x			0					
		송산면 가곡리 499-3	음식물류폐기물 자원화시설	50	8	1	9,956	7,187	1,337	5,850		1,257	2008.08.01	x			0					
	부여군	장암면 북고로 221	공공재활용기반시설	10	8	1	1,158	4,000	1,200	2,800		760	2013.03.15.	x			0					
	서천군	마서면 원송로 189	음식물자원화	6	4	1	784	360	108	252	0	160	2003.06.05.	x			0					
		비인면 충서로 636	재활용품선별시설	15	4	1	1,729	1,650	495	1,155	0	355	2006.12.28.	x			0					
			스티로폼감용기	0	4	1	8	100	30	70	0	30	2006.12.28.	x			0					

구분 시도	구분 시군구	소 재 지	시 설 명	시설용량 (톤/일)	1일평균 가동시간	시설수	2016년 처리량(톤)	설 치 비(백만원) 계	설 치 비(백만원) 국 비	설 치 비(백만원) 지방비	설 치 비(백만원) 기타	연간유지 관리비 (백만원)	설 치 일 (년.월.일)	발생가스 재이용여부 (o,x)	발생가스 이용현황: 발생가스 포집량 - 발생가스 총포집량 (N㎥/년)	발생가스 포집량 - 발생가스 총 포집량 중 메탄가스량 (N㎥/년)	메탄가스(CH_4) 활용량 - 에너지생산 - 총활용량 (N㎥/년)	에너지생산 - 발전 (N㎥/년)	에너지생산 - 냉난방 (N㎥/년)	에너지생산 - 가스공급 (N㎥/년)	에너지생산 - 기타 (N㎥/년)	에너지 생산 외 (N㎥/년)
충남	청양군	청양읍 충절로 1012-66	음식물건조감량화시설	5	8	1	930	622		622		11	2007.03.30.	x			0					
	예산군	대흥면 차동로 1661-157	압축기	34	8	4	2,365	908	270	638		995	2005.12.31	x			0					
	태안군	태안읍 삭선길 354	음식물자원화	10	8	1	1,397	2,154	549	1,605		259	2005.12.3.	x			0					
			음식물건조화	30	8	1	6,364	2,050		2,050		300	2015.7.3.	x			0					
			재활용선별	40	8	3	2,479	1,043	300	743		235	2003.6.3.	x			0					
전북	소계	12 개소		750	7	44	136,032	47,217	14,240	27,727	5,250	11,855			0	0	0	0	0	0	0	0
	전주시	덕진구 팔복동4가 960-16	건조기	300	24	5	97,855	9,256	700	3,306	5,250	6,900	2013.7.	x			0					
			압축기	51	8	3	9,953	3,579	1,072	2,507		164	2003.11.7.	x			0					
		덕진구 송천동2가 492-36	파쇄기	2	3	2	421	233	140	93		58	2002.4.27.	x			0					
	군산시	새만금북로 630-28(내초동 201-7)	재활용선별장	30	8	1	589	381	114	267		560	2002.4.	x			0					
			압축기	2	8	2	713	190	57	133		1	2002.4.	x			0					
			스티로폼감용기	1	8	1	195	95	29	66		4	2002.4.	x			0					
	정읍시	영파길 169	선별기	30	8	5	760	1,000	700	300		565	2005.2.1.	x			0					
	남원시	대산면노산하대길134	적환장등	10	8	3	142	81		81		308	2002.6.24.	x			0					
	김제시	복죽동 440-9	퇴비화	35	6	1	7,739	5,546	1,266	4,280		735	2002.2.20.	x			0					
		오정동 222	선별기	10	5	1	2,340	1,488	300	1,188		320	2006.1.	x			0					
	완주군	비봉면 백도리 419	파쇄기	10	4	1	155	120		120		5	2007.7.14.	x			0					
			압축기	2	4	1	35	100		100		3	1997.8.6.	x			0					
			스티로폼감용기	1	4	1	41	100		100		5	2013.6.20.	x			0					
	무주군	적상면 구리골로 218-70	재활용선별시설	13	3	3	715	1,500	750	750		18	2001.12.31.	x			0					
			광역전처리시설	80	8	1	5,881	12,800	6,400	6,400		1,623	2004.2.28.	x			0					
	장수군	장계면 금곡로 408	재활용선별시설	50	8	1	196	463	30	433		106	2004.12.	x			0					
	고창군	아산면 인천강변로 201-95	음식물자원화	20	8	1	5,054	1,990	201	1,789		151	2007.7.18	x			0					
			감용기	2	8	1	23	82	25	57		6	2002.12.17.	x			0					
			압축,선별기	8	8	3	16	334	100	234		24	2003.4.2.	x			0					
	부안군	줄포면 줄포리 분탕골로 215-34	파쇄기(폐콘)	50		1	128	170		170		5	1998.4.16.	x			0					
			압축기	5	1	1	100	114		114		3	2009.5.16.	x			0					
			적환장 등	5	6	2	284	1,488	446	1,042		18	2009.6.29.	x			0					
			퇴비화	7	6	1	2,010	1,244	360	884		117	2009.1.20.	x			0					
			감용기(폐스티로폼)	1	6	1	63	363	200	163		6	2007.9.28.	x			0					
			연료화	25	8	1	624	4,500	1,350	3,150		150	2012.5.15.	x			0					

구 분		소 재 지	시 설 명	시설용량(톤/일)	1일평균 가동시간	시설수	2016년 처리량(톤)	설 치 비(백만원)				연간유지 관리비 (백만원)	설 치 일 (년.월.일)	발생가스 재이용여부 (o,x)	발생가스 이용현황							
															발생가스 포집량		메탄가스(CH_4) 활용량					
															발생가스 총포집량 (N㎥/년)	발생가스 총 포집량 중 메탄가스량 (N㎥/년)	에너지생산					에너지 생산 외
시도	시군구							계	국 비	지방비	기타						총활용량 (N㎥/년)	발전 (N㎥/년)	냉난방 (N㎥/년)	가스공급 (N㎥/년)	기타 (N㎥/년)	(N㎥/년)
전남	소계	36 개소		13,728	6	70	844,688	50,701	16,049	25,688	8,964	9,908			825,450	825,450	825,450	825,450	0	0	0	0
	목포시	대양로 241-41(대양동)	음식물류폐기물 자원화시설	40	8	1	3,030	4,149	1,423	2,726		616	2006.2.21.	x			0					
		대양로 241-55(대양동)	재활용선별장	50	8	7	611	1,230	369	861		232	2004.7.20.	x			0					
	여수시	진달래길 310-157	압축기	1	8	1	45	80		80		63	2010.11.15.	x			0					
		진달래길 310-158	선별기	24	8	1	912	8		8		63	2010.11.15.	x			0					
		진달래길 310-159	스치로폼 감용기	1	8	1	35	53		53		63	2010.11.15.	x			0					
		진달래길 310-142	음식물 퇴비화시설	90	24	1	32,521	7,110	1,620	658	4,832	2,066	2009.10.19.	x			0					
	순천시	해촌길35(왕지동)	적환시설	97	8	1	35,286	319		319		56	2014.01.31.	x			0					
			매립가스 자원화시설	12,960	24	1	710,163	2,500			2,500	411	2005.07.28.	o	710,163	710,163	710,163	710,163				
		해룡면 홍내교길 222	음식물자원화시설	50	8	1	24,068	4,500	1,350	3,150		2,290	2005.12.31.	x			0					
	광양시	광양읍 죽림리 산 128-1	적환장	8	8	4	1,407	1,168	450	718		518	1997.3.20.	x			0					
			퇴비화	50	8	1	3,678	5,591	1,594	3,997		1,499	2003.2.25.	x			0					
	담양군	담양읍 태봉로 228-73	적환장, 선별기	10	5	1	354	188	56	132		8	2001.6.1.	x			0					
		담양읍 강쟁길 49-190	담양군 음식물공공 처리시설	5	8	1	3,031	353		353		166	2009.11.2.	x			0					
	곡성군	곡성읍 곡고로 98-157	적환장	15	8	1	2,908	353		353		10	2009.11.2.	x			0					
			재활용 선별시설	4	8	1	715	290	87	203		59	2001.12.	x			0					
	구례군	마산면 섬진강대로 5363	캔압축기	3	1	1	16	29		29		1	2010.5.25.	x			0					
			스티로폼 감용기	1	2	1	13	35		35		1	1999.10.1.	x			0					
			펫트압축기	2	6	1	36	22		22		1	2013.7.23.	x			0					
	고흥군	고흥읍 봉계2길 142	고흥 재활용품선별시설	10	8	1	2,079	2,770	750	2,020		201	2013.7.20.	x			0					
	보성군	미력면 보성강로 107-82	음식물처리	8	4	1	3,184	1,998	999	999		70	2010.1.29.	o	115,287	115,287	115,287	115,287				
		보성읍 용문리 616-1	파쇄기	6	3	1	300	89		89		10	2008.6.11.	x			0					
			스티로폼감용기	0	2	1	10	57		57		2	2009.5.12.	x			0					
		미력면 덕림리781	부숙화시설	8	24	1	1,559	3,500	2,450	1,050		시설 미운영중	2010.7.23.	x			0					
	화순군	한천면 덕음로 548	적환장	150	8	1	6,464	65		65		6	2014.8.	x			0					
			감용기	3	8	1	36	52		52		0	2003.9.1.	x			0					
			선별기	10	8	1	1,033	103	31	72		1	2009.4.1.	x			0					
			압축기	8	8	3	709	220	66	154		72	2009.4.1.	x			0					
	강진군	강진읍 남당로 97-73	압축, 파쇄	26	4	2	1,116	2,370	1,385	985		42	2007.3.13.	x			0					

구 분		소 재 지	시 설 명	시설용량 (톤/일)	1일평균 가동시간	시설수	2016년 처리량(톤)	설 치 비(백만원)				연간유지 관리비 (백만원)	설 치 일 (년.월.일)	발생가스 재이용여부 (o,x)	발생가스 이용현황							
															발생가스 포집량		메탄가스(CH_4) 활용량					
															발생가스 총포집량 (Nm³/년)	발생가스 총 포집량 중 메탄가스량 (Nm³/년)	에너지생산					에너지 생산 외
시도	시군구							계	국 비	지방비	기타						총활용량 (Nm³/년)	발전 (Nm³/년)	냉난방 (Nm³/년)	가스공급 (Nm³/년)	기타 (Nm³/년)	(Nm³/년)
전남	해남군	해남읍 호교길 73-265	음식물 자원화시설	15	8	1	4,314	2,300	690	1,610		130	2012.12.31.	x			0					
			재활용 품선별시설	10	8	1	1,320	2,300	690	1,610		382	2013.8.4.	x			0					
	영암군	군서면 녹색환경길 374 (도장리 1094-1)	공공재활용선별시설등	10	4	6	1,713	3,000	900	2,100		302	2009.10.01.	x								
	무안군	무안읍 몽탄로 125-33	무안군환경관리 종합센터	20	8	1	925	1,932	300	0	1,632	306	2008.7.10.	x			0					
	함평군	함평읍 주포로 170-9	파쇄기	1	3	1	152	40		40		10	2001.4.1.	x			0					
			스티로폼 감용기	1	1	1	6	46		46		2	2005.12.30.	x			0					
	완도군	완도읍 망석리 산1	선별기	5	1	1	160	441	441	0		3	2011.4.27.	x			0					
			압축기	3	3	1	4	80	24	56		3	2004.2.13.	x			0					
		노화읍 내리 7	압축기	1	1	1	1	20	14	6		0	2015.3.23.	x			0					
		신지면 대곡리 1492-1	압축기	1	1	1	0	10	0	10		0	2007.10.15.	x			0					
		고금면 도남리 789	압축기	1	1	1	0	10	0	10		0	사용중지	x			0					
		약산면 해동리 255	압축기	1	1	1	1	10	0	10		0	2007.10.15.	x			0					
		청산면 신흥리 305	압축기	1	1	1	0	10	0	10		0	2007.10.15.	x			0					
		소안면 미라리 1057	압축기	1	1	1	1	10	0	10		0	2007.10.15.	x			0					
		금당면 육산리 840	압축기	1	1	1	1	3	1	2		0	2005.5.9.	x			0					
		보길면 예송리 산30	압축기	2	1	1	1	20	0	20		1	2006.11.21.	x			0					
		생일면 금곡리 산15	압축기	2	1	1	0	20	0	20		0	2006.11.21.	x			0					
	진도군	군내면 덕병리 1173	압축,선별	10	1	6	763	1,197	359	838		240	2006.11.2.	x			0					
	신안군	지도읍 봉리 363-2	압축기	1	1	1	4	30	0	30		1	2004.11.29.	x			0					
		임자면 도찬리 산149	파쇄기	1	1	1	3	20	0	20		1	2005.10.20.	x			0					
경북	소계	21 개소		426	5	36	92,844	48,735	9,945	34,824	3,966	8,864			0	0	0	0	0	0	0	0
	경주시	경감로 466-255	경주시재활용선별장	40	8	1	3,233	3,420	900	2,520		1,313	2006.3.28.	x			0					
		경감로 466-262	경주시음식물자원화시설	60	8	1	23,919	5,010	1,503	2,007	1,500	2,059	2009.12.16.	x			0					
	안동시	풍산읍 마애리 705-11	음식물자원화	30	8	1	15,634	3,929	963	2,966		1,142	2005.8.1.	x			0					
	김천시	응명동 1012-1	선별기	10	8	1	2,715	1,000	300	700		200	2003.4.1.	x			0					
	구미시	산동면 송백로 499	재활용선별시설	50	8	6	7,882	7,750	1,536	6,214		1,236	2011.2.1.	x			0					
		칠곡군 석적읍 중리 412	음식물자원화	95	8	1	32,526	2,466			2,466	2,334	2007.7.11.	x			0					
	영주시	문수면 권선리 산1	스치로폼 감용기	1	8	1	35	56		56		5	2010.3.	x			0					
	영천시	바깥완산길433(그린환경센터)	재활용품선별장	8	8	1	775	600	150	450		290	2004.2.4.	x			0					

구분 시도	구분 시군구	소재지	시설명	시설용량 (톤/일)	1일평균 가동시간	시설수	2016년 처리량(톤)	설치비(백만원) 계	설치비(백만원) 국비	설치비(백만원) 지방비	설치비(백만원) 기타	연간유지 관리비 (백만원)	설치일 (년.월.일)	발생가스 재이용여부 (o,x)	발생가스 이용현황: 발생가스 포집량: 발생가스 총포집량 (N㎥/년)	발생가스 포집량: 발생가스 총 포집량 중 메탄가스량 (N㎥/년)	메탄가스(CH_4) 활용량: 에너지생산: 총활용량 (N㎥/년)	에너지생산: 발전 (N㎥/년)	에너지생산: 냉난방 (N㎥/년)	에너지생산: 가스공급 (N㎥/년)	에너지생산: 기타 (N㎥/년)	에너지 생산 외 (N㎥/년)
경북	상주시	복룡동153-18	스티로폼감용기 등	10	8	1	124	903	270	633		12	2004.5.28.	x			0					
		낙동면 장천2길 177	상주시음식물처리시설	25	8	1	3,909	12,000	1,238	10,762		40	2012.3.23.	x			0					
	문경시	공평동 산 71	재활용선별장	10	8	4	1,753	1,245	290	955		200	2007.1.1.	x			0					
	군위군	군위읍 내량길 150	스티로폼 감용기	1	1	1	3	50		50		1	2014.7.1.	x			0					
			플라스틱 압축기	36	1	1	28	10		10		1	2014.7.1.	x			0					
	의성군	의성읍 동부로 3085	캔압축기	1	1	1	48	22	0	22	0	0	2004.5.1.	x			0					
			스티로폼 감용기	1	1	1	6	25	0	25	0	0	2003.5.13.	x			0					
	영양군	영양읍 석영로 1093-81	스치로폼감용기	1	2	1	6	17		17		3	2006.1.12.	x			0					
	영덕군	강구면 하저리 산105	적환장등	10	8	5	50	1,400	420	980		1	2008.1.2.	x			0					
		영해면 벌영리 7-1	스티로폼감용기	1	8	1	1	5,313	1,500	3,813		1	2003.5.1.	x			0					
	고령군	쌍림면 쌍쌍로 346(신곡리 757)	스티로폼감용기	2	8	1	0	33		33		1	2005.10.7.	x			0					
	성주군	성주읍 삼산3길 73	스티로폼감용기	1	1	1	18	43		43		7	2004.9.16.	x			0					
			압축기	20	1	1	56	90		90		3	2009.9.3.	x			0					
	예천군	예천읍 원고개길 57-25	생활자원회수센터	10	2	1	50	2,977	770	2,207	0	10	2016.11.1.	x			0					
	울진군	울진읍 대흥신림로 916-37	스티로폼감용기	1	0	1	3	26		26		0	2003.8.1.	x			0					
	울릉군	울릉읍 사동리 49-5	고철압축기	2	1	1	70	350	105	245		5	2012.7.25.	x			0					
경남	소계	31 개소		1,720	7	80	365,044	174,325	35,909	129,053	9,363	28,543			6,046,935	3,891,795	2,371,698	1,744,156	390,814	0	236,728	1,520,096
	창원시	성산구 창곡로 108번길 8	창원생활 폐기물 재활용처리종합단지	171	6	5	56,862	15,445		15,445		5,868	2002.03.09.	x			0					
		마산합포구 진동면 공원묘원로 91(인곡리)	마산재활용품선별장	100	8	3	6,366	52,676		52,676		1,415	2009.09.29.	x			0					
		진해구 천자로 165	진해재활용품선별장	100	6	4	6,953	1,500		1,500		0	2009.01.19.	x			0					
		마산회원구 내서읍 수곡로 21-21(용담리)	마산음식물 폐기물 공공자원화 처리장	85	6	1	30,755	1,202		240	962	1,318	2001.01.11.	x			0					
		마산합포구 구산면 안녕로 387 (옥계리)	스티로폼 감용기	1	6	1	6	40		40		34	2005.12.29.	x			0					
		진해구 진해대로1114번길 93	진해음식물 폐기물 공공자원화 처리장	50	6	1	18,922	1,134		1,134		1,353	2000.11.30.	x			0					
	진주시	내동면 유수길 75번길 27	재활용선별장	50	8	1	7,395	1,440	360	1,080		1,182	2005.06.24.	x			0					
		내동면 유수길 75번길 63	음식물자원화시설	110	8	2	29,684	14,800	4,644	10,156		2,547	2005.09.30.	o	830,365	565,151	503,403	471,157	32,246	0	0	61,748
	통영시	명정동 748-9	어업용 스티로폼 감용기	1	5	1	297	556	500	56		422	2015.09.07.	x			0					
		명정동 765	압축시설 등	15	8	3	2,692	3,183	955	2,228		1,138	2006.10.23.	x			0					
	사천시	사등동 114-1	음식물류폐기물 공공처리시설	20	8	1	8,846	1,270	381	889		393	2004.01.19.	x			0					
		사등동 86-3	재활용공공선별장	15	8	1	1,731	1,770	524	1,246		386	2007.07.14.	x			0					

구 분		소 재 지	시 설 명	시설용량 (톤/일)	1일평균 가동시간	시설수	2016년 처리량(톤)	설 치 비(백만원)				연간유지 관리비 (백만원)	설 치 일 (년.월.일)	발생가스 재이용여부 (o,x)	발생가스 이용현황: 발생가스 포집량		메탄가스(CH_4) 활용량: 에너지생산					에너지 생산 외
시도	시군구							계	국 비	지방비	기타				발생가스 총포집량 (N㎥/년)	발생가스 총 포집량 중 메탄가스량 (N㎥/년)	총활용량 (N㎥/년)	발전 (N㎥/년)	냉난방 (N㎥/년)	가스공급 (N㎥/년)	기타 (N㎥/년)	(N㎥/년)
경남	김해시	진영읍 김해대로 832-68	음식물자원화	150	8	1	43,751	1,457	0	1,457	0	2,186	1999.12.15.	x			0					
		한림면 김해대로835번길 13-72	선별기, 스티로폼감용	64	8	1	14,585	7,037	2,111	1,407	3,519	0	2007.06.13.	x			0					
			음폐수바이오가스 에너지화시설	100	8	1	27,016	11,503	3,451	8,052		1,433	2014.01.24.	o	2,832,940	1,756,423	569,503	210,935	358,568			1,186,919
	밀양시	무안면 마흘리 산229-4	재활용품 선별장	10	6	15	1,936	2,900	870	2,030		440	2006.02.02.	x			0					
		상남면 기산리 34-1	음식물자원화	20	6	1	7,114	1,460	438	1,022		178	2003.10.30.	o	569,504	370,177	98,748				98,748	271,429
			하수슬러지처리시설	10	24	1	2,594	2,994	2,096	898		479	2009.07.31.	x			0					
	거제시	연초면 한내8길 95	선별압축감용설비 (철캔,알류미늄캔)	7	6	1	256	3,220		3,220		1,313	2011.12.15.	x			0					
			선별압축감용설비(종이)	16	1	1	88							x			0					
			선별압축감용설비(pet,ps,pe,pp)	16	6	1	959							x			0					
			스티로폼감용기	2	6	1	64	169		169			2005.01.26.	x			0					
			대형폐기물 파쇄동	60	8	1	2,696	1,080		1,080			2014.07.10.	x			0					
			음식물류폐기물 공공처리시설	80	24	1	29,180	7,800	844	6,956		653	2013.12.31.	x			0					
	양산시	유산공단 10길 111	혐기성소화	130	24	1	42,595	21,189	15,926	4,471	792	2,068	2013.12.17.	o	1,814,126	1,200,044	1,200,044	1,062,064			137,980	
			퇴비화	60	0	1	0	1,940			1,940	0	2006.03.31.	x			0					
		동면 강변로 264	압축기 등	80	8	1	3,259	4,000		4,000		1,669	2008.02.01.	x			0					
	의령군	대의면 의령대로 224-211	압축기	3	2	1	14	125		125		1	2005.11.16.	x			0					
			감용기	1	2	1	4	37		37		2	2005.10.01.	x			0					
	함안군	가야읍 함마대로 1258	재활용품선별시설	10	8	6	1,045	1,750	500	1,250		216	2010.03.12.	x			0					
	창녕군	장마면 신구리 산 47-6	파쇄시설	10	8	1	573	22	6	16		5	2009.08.03.	x			0					
	고성군	고성읍 교사리 153	스티로폼감용기	2	8	1	80	230	184	46		26	2015.03.26.	x			0					
		삼산면 대독산업로 7	재활용품 선별장	10	8	1	838	2,130	639	1,491		126	2006.02.02.	x			0					
			선별플라스틱 압축결속기	48	4	1	90	40		40			2008.08.06.	x			0					
			캔압축기	10	4	1	34	24		24			2008.08.06.	x			0					
			감용기	4	4	1	14	43		43			2014.11.17.	x			0					
			고철압축기	12	4	1	67	20		20			2014.11.17.	x			0					
	남해군	에코파크길 87	고형화,연료화	25	8	1	6,525	1,200		400	800	503	2003.01.03.	x			0					
			어업용 스티로폼 감용기	0	8	1	30	250		200	50	28	2008.10.15.	x			0					
		남해읍 에코파크길65-10	음식물자원화	8	8	1	2,760	1,500		200	1,300	690	2001.12.06.	x			0					
	하동군	금성면 해안로 198	선별, 압축기, 파쇄기	10	8	1	326	567	170	397		11	2007.12.28	x			0					

구 분		소 재 지	시 설 명	시설용량 (톤/일)	1일평균 가동시간	시설수	2016년 처리량(톤)	설 치 비(백만원)				연간유지 관리비 (백만원)	설 치 일 (년.월.일)	발생가스 재이용여부 (o,x)	발생가스 이용현황							
															발생가스 포집량		메탄가스(CH_4) 활용량					
															발생가스 총포집량 (㎥/년)	발생가스 총 포집량 중 메탄가스량 (㎥/년)	에너지생산					에너지 생산 외
시도	시군구							계	국 비	지방비	기타						총활용량 (㎥/년)	발전 (㎥/년)	냉난방 (㎥/년)	가스공급 (㎥/년)	기타 (㎥/년)	(㎥/년)
경남	산청군	생비량면 화현리429-1	산청군 공공재활용선별장	8	2	1	412	416	125	291		37	2005.01.27.	x			0					
	함양군	함양읍 함양남서로 996-166	재활용선별시설	5	8	1	484	2,000	600	1,400		89	2011.04.16.	x			0					
	거창군	거창읍 양평리 341	거창군 재활용선별시설	15	8	3	1,270	1,256	375	881		116	1999.07.31.	x			0					
	합천군	대양면 합천대로 2586-51	합천군 재활용선별장	6	8	2	406	700	210	490		129	2007.08.20.	x			0					
			슬러지 퇴비화시설	10	8	1	3,470	250		250		89	2009.06.03.	x			0					
제주	소계	7 개소		286	14	18	86,359	24,446	8,678	15,768	0	6,657			0	0	0	0	0	0	0	0
	제주시	송이길 226(회천동)	음식물자원화센터 1공장	50	8	1	25,015	3,932	1,617	2,315		1,783	2000.2.21.	x			0					
			음식물자원화센터 2공장	60	8	1	30,017	5,126	2,078	3,048		2,139	2002.12.26.	x			0					
			리싸이클링센터	60	5	1	7,441	8,367	2,496	5,871		892	2012.4.5.	x			0					
			구선별장	32	5	1	3,968	2,000	600	1,400		475	2004.2.20.	x			0					
		한림읍 월림리 산2-1	폐스티로폼감용기	1	8	1	33	200	100	100		8	2006.2.1.	x			0					
		구좌읍 동복리 산56-12	파쇄기	16	8	1	0	28		28		1	2004.2.26.	x			0					
			폐스티로폼감용기	1	8	1	17	150		150		10	2003.2.24.	x			0					
		한림읍 협재리 2927-3	음식물쓰레기 고속발효기	0	24	1	0	20	10	10		0	2007.2.1.	x			0					
		추자면 신양리 산123	폐스티로폼감용기	1	8	1	292	230	184	46		5	2011.12.27.	x			0					
			음식물쓰레기처리시설	1	24	1	365	198		198		6	2013.9.16.	x			0					
		우도면 연평리 2371	음식물쓰레기 건조분해기	1	24	1	82	100	100			0	2015.1.	x			0					
			음식물쓰레기 건조분해기	1	24	1	82	80	80			3	2015.1.	x			0					
			음식물쓰레기 건조분해기	0	24	1	53	45	45			0	2015.1.	x			0					
			음식물쓰레기 건조분해기	0	24	1	69	33	33			12	2013.2.	x			0					
			음식물쓰레기 건조분해기	0	24	1	69	33	33			12	2013.2.	x			0					
	서귀포시	색달동 산 8-2	퇴비화	46	8	1	14,253	3,030	867	2,163		746	2001.2	x			0					
			스티로폼감용기	1	8	1	62	237	160	77		10	2006.2	x			0					
			선별기,압축기	15	8	1	4,541	637	275	362		555	2001.1	x			0					

7. 기타시설 설치현황 (적환장,압축,파쇄,건조,고형화,사료,퇴비화,연료화시설 등 처리시설)

나. 자가처리업체

구분		업 체 명	대 표 자	소 재 지	시 설 명	시설용량 (톤/일)	1일평균 가동시간	시 설 수	2016년 처리량(톤)	설치비 (백만원)	설치승인일 (년.월.일)
시도	시군구										
전국	합계	418 업체		418 개소		211,111	9	766	7,959,151	208,781	
서울	소계	1 업체		1 개소		60	7	1	4,325	45	
	용산구	한강기업㈜	남기춘	한강로3가 40-1002	한강기업압축장	60	7	1	4,325	45	1996.4.1.
부산	소계	1 업체		1 개소		1	1	1	50	70	
	강서구	르노삼성자동차	프랑소아 프로보	신호동 185	파쇄분쇄기	1	1	1	50	70	2008.12.16.
대구	소계	4 업체		4 개소		175	13	6	10,823	9,262	
	서구	양지철강	윤재춘	가르뱅이로9길 26-1	압축	150	8	1	8,650	150	2007.4.20.
		대구염색산업단지관리공단	정명필	염색공단천로 19길 24(염색공단중앙로 33)	파쇄 등	15	8	2	0	3,500	2008.06.19.
		㈜키토랑	조영래	와룡로 73길 50	건조분쇄 등	5	10	2	1,278	150	2009.8.6.
	달성군	상수도사업본부 매곡정수사업소	소 장	다사 매곡 989	정제시설	5	24	1	895	5,462	1999.7.22.
인천	소계	8 업체		8 개소		400	6	24	8,529	10,916	
	중구	씨제이라이온㈜	이재관	신흥동3가 64	분쇄	4	0	1	0	9	1999.11.13.
					압축	123	2	1	22	13	1999.11.13.
		구월농축산물 도매시장	관리소장	구월동 1446	탈수	80	8	1	254	104	2003.10.4.
		㈜영화수출포장	대표이사	고잔동 699-5	분쇄, 압축	38	8	11	1,191	200	2007.7.13.
		광신포장	신창식	남촌동 606-11	압축	70	8	1	507	15	2007.7.24.
		JPC오토모티브((구)중원정밀)	윤관원	고잔동 705-2	분쇄	1	8	1	4	9	2009.8.13.
	부평구	한국지엠주식회사	대표이사	부평대로 233	건조 등	14	8	5	4,525	10,300	1998.10.15. 1999.11.18.
		삼산농산물도매시장관리사무소	소장	영성동로 46	탈수 등	60	5	2	2,026	250	2011.3.16.
	서구	㈜이마트 검단점	대표이사	서곶로 754(당하동)	압축	10	8	1	0	16	2009.11.18.
광주	소계	29 업체		29 개소		1,139	8	35	91,054	2,386	
	동구	롯데쇼핑	신헌	독립로 268(대인동)	압축	30	6	1	527	25	2010.12.22
		홈플러스(주)계림점	도성환	무등로 314(계림동)	압축	30	5	1	90	20	2008.01.08
	서구	롯데쇼핑㈜롯데마트 상무점	이철우	시청로40(치평동)	압축기	2	8	1	265	15	2005.04.13.
		롯데쇼핑(주)롯데마트 광주점	신헌	금화로278(풍암동)	압축기	2	8	1	395	15	2007.02.08.
		㈜광주신세계 이마트	대표이사	죽봉대로61(화정동)	압축기	2	8	1	380	18	2006.10.16.
		㈜광주신세계백화점	대표이사	무진대로904(광천동)	압축기	2	8	1	402	16	2009.01.06.
		(주)이마트 상무점	최병렬	운천로263(치평동)	압축기	2	8	1	220	10	2005.08.04.
		㈜희망자원	정향자	서창둑길 166	분쇄기	16	8	1	397	52	2010.01.01.
	북구	해태제과㈜광주공장	공장장	하서로 222(양산동)	압축	30	8	1	30	25	2002.02.01
		롯데칠성음료㈜	대표이사	하서로 290-20(양산동)	압축 등	54	8	2	145	80	2001.03.12
		코카콜라음료㈜	대표이사	양일로 130(양산동)	압축 등	90	8	2	69	70	2002.05.13
		삼성테스코㈜홈플러스	대표이사	동문대로 200(두암동)	압축	10	8	1	50	40	2002.11.26
		오비맥주㈜	대표이사	양일로 177(일곡동)	파쇄·분쇄	60	8	2	1,198	80	2004.08.31
		광주무역	이권석	동배들길 41버길 11(동림동)	압축	60	8	1	955	40	2006.11.15
		㈜한맥전자 첨단공장	최경관	첨단벤치로60번길 30(대촌동)	파쇄·분쇄	1	8	1	258	2	2008.02.13
		㈜미래압축	임영천	양일로 137-14(양산동)	압축	240	8	1	10,804	100	2008.08.28
		㈜고서삼화자원	이상갑	운정동 273-3	절단	40	8	1	2,100	356	2010.07.16
		삼성전자㈜광주2사업장	대표이사	앰코로 70(오룡동)	파쇄·분쇄	3	8	1	626	50	2010.10.11
		주식회사 화진건설	이방원	삼소로 490(용전동)	용융	4	8	1	1,200	50	2013.01.24
		아이앤테크㈜	정동근	첨단연신로398번길 23(연제동)	파쇄·분쇄	0	8	3	1	38	2015.10.27.
		앰코테크놀로지코리아㈜	대표이사	앰코로 100(대촌동)	파쇄·분쇄	10	2	1	10	88	2016.11.15.
	광산구	삼보스틸	김경태	고봉로 82(하남동)	절단	150	8	1	3,800	310	2009.5.22.
		롯데쇼핑㈜ 롯데마트 수완점	이철우	장신로 98(장덕동)	압축	3	8	1	223	25	2009.10.14.
		㈜신세계이마트 광산점	이경상	사암로 172(우산동)	압축	3	8	1	193	15	2009.10.26.
		동진전자㈜	오대종	손재로 436-51(오선동)	파쇄·분쇄	1	8	1	55	10	2009.12.22.
		광주원예농업협동조합	조합장	하남산단7번로 23(오선동)	절단	4	8	1	453	97	2012.3.6.
		㈜부창자원	이갑헌	평동산단외로 305(송촌동)	압축,절단	230	8	2	56,866	660	2014.5.2.
		㈜케이치스틸	고광권	북문대로 363-7(신창동)	압축	20	8	1	5,413	52	2014.5.21.
		㈜서산	염홍섭	하남산단4번로 143(장덕동)	탈수	40	8	1	3,929	27	1999.8.19.

구분		업 체 명	대 표 자	소 재 지	시 설 명	시설용량 (톤/일)	1일평균 가동시간	시 설 수	2016년 처리량(톤)	설치비 (백만원)	설치승인일 (년.월.일)
시도	시군구										
대전	소계	9 업체		9 개소		177	12	20	10,379	2,338	
	중구	오월드	사장	사정공원로 70(사정동)	퇴비화	2	8	1	13	102	2001.9.19.
	대덕구	롯데칠성음료㈜대전공장	이광훈	문평서로 57(문평동)	압축등	7	2	2	270	142	1999.12.29.
		유한킴벌리㈜대전공장	대표이사	대덕대로 1277번길 90(문평동)	압축등	82	16	4	7,596	510	2003.9.24.
		한솔제지㈜	선우영석	신일서로 68번길 50(신일동)	파쇄등	38	24	2	2,500	560	2003.1.3.
		한라비스테온공조㈜	대표이사	신일서로 95(신일동)	압축	9	8	2	0	72	2004.7.9.
		한일제관㈜	정동택	대덕대로 1448번길 50(신일동)	압축	4	8	2	0	159	2004.7.16.
		(주)삼양패키징 대전2공장	이상운	신일서로 17번길 85(신일동)	압축	1	8	2	0	20	2005.4.28.
		한국수출포장공업㈜대전공장	대표이사	신일동로 42(신일동)	압축	17	20	1	0	770	2007.12.17.
					절단	17	20	3	0		
		㈜크라운제과대전공장	장완수	신일서로 67번길 57(신일동)	압축	1	1	1	0	3	2007.11.8.
울산	소계	9 업체		9 개소		1,321	9	13	76,257	8,421	
	남구	㈜팜한농	박진수, 김용환	납도로 156(매암동)	파쇄, 선별	1,000	8	3	46,200	500	2016.09.29
	북구	홈플러스스토어즈㈜ 울산북구점	대표이사	상안동 322-9번지	압축	1	8	1	192	18	2001.05.28
		㈜메가마트 신선도원몰	강성균	진장동 54B 1L	압축	2	8	1	216	20	2001.05.31
		현대자동차㈜	대표이사	염포로 700	압축	30	8	1	6,180	130	2001.08.29
		현대제철㈜	대표이사	염포로 706	압축	24	8	1	4,775	50	2001.09.22
		롯데쇼핑㈜ 롯데마트 진장점	이원준	진장유통로 64	압축	16	8	1	440	13	2006.05.19
		㈜코스트코리아	조민수	진장유통로 78-12	압축	32	8	3	985	90	2012.08.30
		㈜신영	강호갑	책골길 36	압축	32	8	1	1,540	100	2004.10.01
	울주군	무림P&P㈜	대표이사	온산읍 우봉길 3-36	건조	184	14	1	15,729	7,500	2015.10.27
세종	소계	2 업체		2 개소		4	24	2	735	9	
	세종시	㈜케이씨씨	김춘기	전의면 유천리 935	분쇄	3	24	1	730	4	2004.6.16.
		약선원식품	윤석규	전의면 관정리 50	퇴비화	0	24	1	5	5	2000.12.9.
경기	소계	71 업체		71 개소		2,398	10	175	282,965	22,305	
	수원시	삼성전자㈜	대표이사	영통구 삼성로 129(매탄동)	압축	96	8	1	1,790	200	2012.10.26
		오성자원	최동현	권선구 서수원로 63번길 169(오목천동)	압축	100	6	1	9,714	273	2000.03.23.
	성남시	코오롱트리폴리스 입주자대표회의	대표회의회장	분당구 금곡동 210	소멸화	2	24	3	131	95	2001.06.14.
		㈜성진그린	백호진	분당구 정자동 211	압축	24	8	2	490	30	2009.12.24.
		신양자원	이정원	분당구 서현동 263	압축	12	8	1	382	15	2011.10.06.
		에스티엑스건설㈜	정구철	수정구 창곡동59-1	파쇄	80	8	1	0	15	2014.05.02.
		㈜호반건설	대표이사	수정구 고등동 483-1	파쇄	96	8	1	273	10	2016.06.21.
	용인시	㈜대동판지	대표이사	처인구 포곡읍 신원리 689	압축	5	8	1	1,000	25	2010.11.30.
		태림포장공업	대표이사	처인구 백암면 백봉리 771	압축, 절단	5	24	2	1,350	98	2008.12.02
		엠제이우드	이철수	처인구 원삼면 목신리 306-3	분쇄	0	8	1	48	10	2009.11.24
		경남판지㈜	대표이사	처인구 포곡읍 신원리 10-1	압축	5	8	1	1,500	4,500	2010.10.26
		(주)태영레저	대표이사	처인구 원삼면 목신리 356	파쇄	10	8	1	20	27	2011.07.19
		㈜신세계백화점 경기점	대표이사	수지구 죽전동 1285	압축	2	8	1	700	30	2010.03.29.
	안산시	㈜신대양제지 시화공장	권혁홍	단원구 별망로 129(성곡동)	파쇄 등	185	24	9	20,991	440	1997.11.05.
		대양제지공업㈜	권영	단원구 신원로 50(신길동)	탈수 등	100	24	2	29,112	247	1998.03.16.
		정일산기㈜	강진수	단원구 신원로 78(성곡동)	압축	219	6	5	19,239	1,000	2003.03.12
		진성철강㈜	진종성	단원구 정왕천동로82번길 41(성곡동)	압축	247	8	1	36,000	370	2003.03.28
		㈜한국주조	대표이사	단원구 번영로94번길 40(성곡동)	용융	14	6	1	0	100	2003.05.19
		㈜광신판지	대표이사	단원구 산단로 270(원시동)	분쇄 등	14	22	7	4,800	79	2003.07.21
		신안포장산업	대표이사	단원구 장자골로 25(성곡동)	분쇄 등	18	18	21	8,456	200	2003.09.22
		서울우유협동조합 안산공장	조합장	단원구 성곡로 153(신길동)	압축 등	5	8	2	682	80	2004.02.25
		대신칼라팩㈜	대표이사	단원구 산단로83번길 140(목내동)	압축	1	10	1	0	25	2004.07.20
		대영포장㈜	권영	단원구 산단로 265(원시동)	압축	16	22	11	3,738	1,200	2004.08.09
		(주)위스컴 안산2공장	대표이사	단원구 해봉로 352(신길동)	분쇄	1	1	2	1	4	2004.11.06
		롯데알미늄(주) 안산2공장	대표이사	단원구 원시로 239-13(원시동)	분쇄 등	17	22	5	5,307	88	2004.12.03
		신양금속공업(주)시화공장	대표이사	단원구 시화로 162(성곡동)	압축	13	1	1	0	700	2004.12.31
		엔피씨㈜	대표이사	단원구 해안로 289(원시동)	분쇄 등	13	8	2	101	60	2005.01.27
		경성실업	김영붕	단원구 강촌로 244(목내동)	압축	14	8	1	3,050	500	2005.08.30
		신일금속	이광수	단원구 번영로132번길 16(성곡동)	분쇄 등	18	8	2	6,600	100	2005.10.14
		툴리스러쎌코터스코리아㈜	대표이사	단원구 진흥로38번길 8(성곡동)	압축 등	16	9	3	453	2,450	2005.11.02
		㈜산성피앤씨	대표이사	단원구 번영2로 81(성곡동)	분쇄 등	13	24	7	2,773	50	2005.11.02
		㈜위스컴	대표이사	단원구 강촌로 237(목내동)	분쇄	1	6	2	18	11	2005.11.17
		㈜산성앨엔에스 제2공장	대표이사	단원구 신원로 66(성곡동)	압축	7	22	1	2,059	50	2005.11.17
		(주)에버그린패키징코리아	전병윤	단원구 목내로119번길 68(목내동)	압축 등	7	23	3	776	143	2006.10.16
		일신화학공업㈜	대표이사	단원구 성곡로 59(성곡동)	분쇄	2	8	2	582	60	2006.12.21

구분		업 체 명	대 표 자	소 재 지	시 설 명	시설용량 (톤/일)	1일평균 가동시간	시 설 수	2016년 처리량(톤)	설치비 (백만원)	설치승인일 (년.월.일)
시도	시군구										
경기	안산시	바이엘코리아㈜	대표이사	단원구 능안로 14(목내동)	압축	1	1	1	2	10	2007.01.30
		삼성에프・씨㈜	대표이사	단원구 진흥로10번길 57(성곡동)	분쇄	1	2	1	12	13	2007.06.25
		삼성에프・씨㈜	대표이사	단원구 원시로 160(원시동)	분쇄	1	1	1	10	15	2007.09.27
		세경산업㈜	대표이사	단원구 신원로 117(성곡동)	분쇄	1	8	1	7	30	2008.01.24
		㈜평안하이텍	대표이사	단원구 지원로 179(성곡동)	압축	1	3	2	18	140	2008.12.29
		태성정밀㈜	대표이사	단원구 동산로 27번길 42-31(원시동)	용융	10	16	3	2,240	120	2009.10.01
		㈜대원합금	대표이사	단원구 정왕천동로82번길 12(성곡동)	용융	6	8	4	1,423	100	2009.11.18
		(주)서울합금	대표이사	단원구 능길로115번길 13(신길동)	용융	1	1	4	0	50	2009.11.23
		㈜태우	대표이사	단원구 시화로 133(성곡동)	용융	122	24	6	67,000	1,320	2010.01.07
		㈜컵원	대표이사	단원구 지원로 181 (성곡동)	압축	1	2	1	22	40	2012.05.03
		㈜삼형	대표이사	단원구 지원로 196(성곡동)	압축	192	8	1	5,571	220	2012.11.01
		㈜모스토	대표이사	단원구 해안로 309-8(초지동)	용융	2	20	1	26	50	2012.11.16
		㈜유텍솔루션	대표이사	단원구 번영로 124(성곡동)	정제	1	6	1	337	12	2013.01.11
		SJ칼라산업	권순배	단원구 해안로31번길 29(성곡동)	건조	1	1	1	0	5	2013.08.06
		신양금속공업㈜반월공장	대표이사	단원구 원시로 48(원시동)	용해 등	151	24	6	13,096	5,300	2013.10.07
		㈜지에스이앤알	대표이사	단원구 해안로 404(초지동)	건조	203	8	4	14,617	88	2016.05.24
	의정부시	㈜신세계의정부점	장재영	평화로 525	폐지 압축기	10	12	1	634	40	2012.05.08.
	파주시	파주LCD환경안전협의회	엘지디스플레이주식회사	월롱면 덕은리 1243	건조	100	24	1	12,748	100	2008.03.07.
		㈜신세계이마트파주점	이경산	당하동 195-5	압축	32	8	1	263	10	2005.10.27.
		서원레져㈜	김국종	광탄면 발랑리 산 48-1	퇴비화	0	8	1	5	10	2002.09.09.
		서서울관광㈜	정승환	광탄면 용미리 299	퇴비화	1	1	1	0	10	2001.08.01.
	김포시	㈜영화포장	김영수	양촌면 학운리 양촌산업단지 2945 (G-2)	압축	1	8	4	51	55	2011.12.29.
		㈜한양정밀	신동국, 한익수	학운리 3048	압축	32	8	2	119	100	2014.03.07.
		㈜코반	이용기	월곶면 안진골로 37	파쇄·분쇄	20	8	2	102	150	2015.02.25.
		㈜이마트 온라인몰 김포센터	김해성	고촌읍 아라육로230번길 27	압축	3	8	1	0	338	2015.11.20.
		㈜크레치코	심재국	월곶면 비석동로 50번길 109	탈수건조	3	8	1	181	300	2016.07.22.
	광주시	롯데칠성음료㈜	이종원	오포읍 양벌리 502-9	압축기	11	8	1	249	43	1997.03.12.
	오산시	㈜아모레퍼시픽뷰티사업소	대표이사	가장산업동로 37(가장동)	압축	2.0	8	1	203	26	2011.09.06.
	이천시	에스케이하이닉스㈜	대표이사	부발읍 경충대로 2091	분쇄, 압축	29	8	2	360	35	2000.03.08.
		㈜이마트 이천점	대표이사	이섭대천로 1440-50 (증포동)	압축	1	1	1	6	20	2005.05.18.
		㈜진로	대표이사	부발읍 중부대로1707번길 13	압축	12	8	1	500	80	2008.06.16.
		㈜주안	금용수	백사면 원적로618번길 115	분쇄, 용융	9	8	2	37	50	2008.11.27.
		상지농장 농업회사법인㈜	김용재	마장면 청강가창로 315-5	퇴비화	25	8	1	206	25	2012.01.19.
		한국양계TS㈜	김윤호	장호원읍 어석로 260	퇴비화	16	8	1	88	70	2012.04.04.
		㈜테크팩솔루션 이천공장	대표이사	대월면 경충대로 1885-16	압축	18	8	3	30	25	2012.08.14.
		오비맥주㈜ 이천공장	대표이사	부발읍 경충대로 2314	압축	2	2	1	667	20	2014.07.01.
강원	소계	26 업체		26 개소		104,755	9	33	96,191	4,088	
	원주시	광진자원	이정민	소초면 수암리 763-1	파쇄·분쇄	3,600	8	2	3,357	100	2005.06.29.
		백두상사	방진호	소초면 장수2로 209	압축	1,200	8	1	1,127	200	2005.07.01.
		신세기그린	김용범	무실동 1062-1(이마트내)	압축	504	8	1	504	200	2009.11.27.
		㈜원주리사이클링	권명진	문막읍 동화리 400-2	압축	1,500	8	1	1,477	200	2010.11.02.
		롯데건설㈜	박창규	지정면 가곡리 465	파쇄·분쇄	3,736	8	1	0	100	2013.03.08.
		현대건설(주)	정수현	지정면 월송리 산16-6	파쇄·분쇄	3,020	8	1	3,020	100	2013.09.04.
		세주종합건설	김성훈	지정면 신평리 314-1	파쇄·분쇄	700	8	1	0	100	2014.07.25.
		㈜원주페이퍼	이정우, 양동호	소초면 수암리 1173-10	압축	27,000	8	2	21,023	200	2015.01.07.
		에스지건설㈜	조형범, 조창진	지정면 월송리 산33	파쇄·분쇄	950	8	1	950	100	2015.04.22.
		왕성철강주식회사(사제리)	김종범	흥업면 사제리 79-31	압축	11,970	8	1	28	200	2015.07.06.
		왕성철강주식회사(태장동)	김종범	태장동 1738번지 외 6필지	압축	24,000	8	1	10	200	2015.11.20.
		남원주자원	이우준, 신무혁	무실동 953	압축	6,000	8	1	7,503	200	2015.12.17.
		원주시산림조합	조두형	태장동 634-6	파쇄	5,000	8	1	332	100	2016.04.06.
		경창무역 주식회사	김득영	호저면 만종리 769-1외 2필지	압축	12,000	8	1	4,049	200	2016.06.21.
		원주농장	최문락	문막읍 건등리 34 외 1필지	지렁이분변토	1,037	24	6	0	10	2016.11.28.
		원주새싹전원마을정비조합	최한규	지정면 신평리 314 외 3필지	파쇄	500	8	1	0	100	2016.12.27.
	강릉시	강릉대학교	총장	죽헌길 7	소멸화	0	24	1	62	100	2008.08.22
		신세기종합환경	김용범	경강로 2398-10(송정동)	압축	4	6	1	293	10	2009.02.10
	삼척시	동양시멘트㈜ 삼척공장	대표이사	동양길 20	분쇄기	95	8	1	210	120	2000.05.02.
	횡성군	롯데푸드㈜	이영호	안흥면 봉화로 790	파쇄기	3	8	1	8	31	2004.07.08
		강원농협연합포장가공사업소	조합장	우천면 수남로 266번길 26	압축기	10	8	1	919	66	2003.01.20

구분		업 체 명	대 표 자	소 재 지	시 설 명	시설용량 (톤/일)	1일평균 가동시간	시 설 수	2016년 처리량(톤)	설치비 (백만원)	설치승인일 (년.월.일)
시도	시군구										
강원	영월군	쌍용양회공업㈜ 영월공장	대표이사	한반도면 쌍용로 89	파쇄·분쇄	200	8	1	107	125	2000.07.10.
		아세아시멘트㈜영월	대표이사	주천면 서강로 397-71	파쇄·분쇄	1,500	8	1	44,299	856	2000.11.14.
		현대시멘트㈜영월공장	대표이사	한반도면 화랏길 57	파쇄·분쇄	200	8	1	24	150	2000.07.08.
	철원군	한양영농조합	김준호	갈말읍 호국로 4991	퇴비화	2	2	1	40	70	2009.11.06.
		상하수도사업소	소장	갈말읍 지포2길 146	퇴비화	24	8	1	6,850	250	2010.04.02.
충북	소계	96 업체		96 개소		21,450	7	173	48,403	6,273	
	청주시	태화피엔티㈜	손기원	상당구 가덕면 계산리 215-4	분쇄 등	16	10	2	0	10	2008.02.12
		㈜협진테크	김경자	서원구 남이면 갈원리 164-10	분쇄	12	8	2	0	20	2008.07.09
		오비맥주㈜	대표이사	서원구 현도면 중삼리 52	분쇄 등	25	4	3	8,814	10	1998.05.29
		남신플라스틱	이운선	서원구 현도면 시동리 368	분쇄 등	1	8	2	0	10	2007.06.21
		㈜엔에스플라텍	김경동	서원구 현도면 시동리 370	분쇄	12	8	2	0	10	2010.11.11
		㈜미성플라텍	김규식	흥덕구 강내면 저산리 269-1	분쇄	0	8	1	1	10	2002.07.24
		㈜창성캐미칼	안정균	흥덕구 강내면 다락리 86-2	분쇄 등	8	8	2	0	20	2003.05.06
		동연내장㈜	이은경	흥덕구 강내면 사곡리 47-1	압축	1	8	1	0	30	2006.09.26
		청운산업	한순동	흥덕구 강내면 태성리 77-2	분쇄	16	8	1	0	10	2008.02.13
		서일산업	채홍설	흥덕구 강내면 궁현리 295	분쇄 등	4	8	2	0	20	2008.03.14
		대양판지	권영	흥덕구 강내면 사곡리 346-1	압축	58	22	1	0	40	2009.11.06
		㈜제이엠티	대표이사	흥덕구 강내면 태성리 117-7	분쇄	4	8	1	127	10	2011.09.01
		㈜전주페이퍼	한인수	흥덕구 오송읍 호계리 60-1	파쇄	100	8	1	12,320	20	2000.10.19
		금강종합식품㈜	오춘표	흥덕구 오송읍 상봉리 296	기타(혐기성분해)	1	8	1	0	2	2002.04.27
		공수산업	양석철	흥덕구 오송읍 정중리 226-8	분쇄	1	8	1	0	10	2005.06.27
		수도산업	황기수	흥덕구 오송읍 상봉리 99	분쇄	2	3	1	0	5	2008.03.31
		한일관재㈜	장의영	흥덕구 옥산면 환희리 5-2	분쇄	8	8	1	0	10	2008.02.13
		㈜에스엠알오토모티브모듈코리아	한창균,케네스알프레드릭츠비솔터	흥덕구 옥산면 남촌리 1112-14	분쇄 등	30	8	18	0	30	2008.07.04
		㈜명도산업	남운영	흥덕구 옥산면 수락리 184-1	분쇄	80	10	1	0	10	2008.12.03
		환희개발㈜	박세춘	흥덕구 옥산면 금계리 산88	분쇄	160	8	1	0	25	2011.03.17
		새한프라텍㈜	박상윤	청원구 오창읍 성산리 66-7	분쇄	9	8	6	0	30	1996.11.19
		동성제재소	조영구	청원구 오창읍 원리 219-3	분쇄	5	8	1	0	10	1999.09.22
		양원산업㈜	유승현	청원구 오창읍 성산리 408-3	용융	6	8	1	0	20	2003.08.26
		㈜월산	정영섭	청원구 오창읍 두릉리 15-1	압축	13	8	1	0	60	2003.12.24
		㈜선일	대표이사	청원구 오창읍 성산리 27-1	분쇄 등	1	8	2	0	200	2004.09.04
		㈜행성화학	허맹	청원구 오창읍 용두리 116	분쇄	8	8	3	756	30	2010.07.16
		㈜에스엠알효상	한창균,케네스알프레드릭츠비솔터	흥덕구 옥산면 남촌리 1112-15	분쇄	3	8	4	0	10	2011.07.21
		㈜희성화학	구창일	청원구 북이면 신대리 60-1	분쇄	4	24	3	0	30	2001.08.22
		상당스크랩	오필세	청원구 북이면 장양리 394-1	분쇄	8	16	6	0	25	2000.07.20
		(주)쓰리에스케미칼	신권식	청원구 북이면 장양리 253	분쇄	2	8	1	0	10	2002.04.30
		(주)유니온테크	안기찬	청원구 북이면 대율리 309-1	분쇄 등	3	8	2	0	15	2002.04.30
		㈜일양	신택선	청원구 북이면 석성리 346-5	분쇄	1	8	1	0	10	2003.02.25
		세림	김용회	청원구 북이면 장재리 424-3	분쇄	12	8	1	0	8	2004.03.10
		엔피씨	박두식	청원구 북이면 내둔리 469	분쇄	60	8	2	0	20	2005.12.12
		㈜동인테크	박종수	청원구 북이면 석성리 330-1	용융	1	8	2	0	15	2007.10.31
		유비캠	유규형	청원구 북이면 용계리 440	분쇄	8	8	1	0	10	2008.02.11
		㈜재현인텍스 청주공장	대표이사	청원구 북이면 용계리 440	분쇄	1	8	2	0	20	2008.02.11
		㈜선경산업	민명기	청원구 북이면 용계리 511-1,511-3,511-4,513	분쇄	1	24	2	0	20	2008.08.11
		㈜케이씨인터내셔날	서영훈	청원구 북이면 용계내추로 242	분쇄	12	8	1	0	5	2009.03.02
		(주)다솔	장창오	청원구 북이면 신대리17-3,16-5,17-4,18-1	압축	100	8	1	0	30	2009.05.07
		(주)광신판지 청주공장	권영	청원구 내수읍 도원리 1-16	압축	16	8	1	0	10	2003.12.30
		㈜일화	대표이사	청원구 내수읍 초정리 125	압축 등	9	8	2	0	20	2004.08.05
		㈜양호 청주지점	심금숙	서원구 남이면 부용외천리 640	탈수건조	20	8	1	0	5	2013.04.01
		신성자원㈜	강경일	서원구 남이면 가좌리 199	압축	60	8	1	0	50	2013.05.23
		삼성개발㈜청원지점	김상범	흥덕구 강내면 연정리 192-1	탈수건조	20	8	1	0	10	2013.05.30
		㈜서룡개발	김학열	흥덕구 옥산면 금계리 660-1	탈수건조	24	8	1	0	10	2013.08.01
		삼영화학공업㈜	대표이사	흥덕구 송정동 140-6	분쇄	22	4	7	0	155	2011.09.22
		동아오츠카	대표이사	흥덕구 직지대로 516-39	압축	5	4	3	0	10	2014.06.15
		영보하우징㈜	김효린	흥덕구 강내면 서부로 230-23	압축성형	8	4	1	0	10	2014.06.12
		㈜우진하이텍	이용진	청원구 북이면 대율경천길 3-62	분쇄	1	4	3	1	10	2014.06.24
		㈜대봉금속	김용균	청원구 토정로 424-17	압축	10	8	1	0	80	2013.07.18
		태주고물상	김태선	청원구 내수읍 묵방리 447,448	압축	10	5	1	0	100	2014.08.25
		㈜진성메탈	전광욱	흥덕구 옥산면 국사길 57	압축	20	8	1	0	120	2014.10.08
		㈜프라임스틸	권혁재	상당구 가덕면 인차시동로 10-11	분쇄	4	8	1	0	10	2014.10.09

구분		업 체 명	대 표 자	소 재 지	시 설 명	시설용량 (톤/일)	1일평균 가동시간	시 설 수	2016년 처리량(톤)	설치비 (백만원)	설치승인일 (년.월.일)
시도	시군구										
충북	청주시	양지산업㈜	민병재	청원구 북이면 대율내추길 289-2	분쇄	1	4	2	0	5	2014.12.29
		㈜세종스티로폼	대표이사	청원구 오창읍 빛화산길 71-32	분쇄	1	8	1	0	10	2015.01.22
		대양리싸이클링㈜	이길표	흥덕구 강내면 다락탑연길 45	압축	90	8	1	0	180	2015.03.24
		(주)성우자원	권호성	청원구 내수읍 내수로 352	압축	16	6	1	0	100	2015.06.11
		㈜에스피씨팩	도세호	흥덕구 월명로55번길 40	분쇄 등	5	8	1	768	10	2015.07.06
		롯데칠성음료㈜청주공장	대표이사	청원구 내수읍 우산리 503-7	분쇄	63	21	1	0	10	2015.08.06
		성호물산㈜	김현자	서원구 남지로21번길 32	압축	150	8	1	0	150	1999.11.13
		㈜LG하우시스 옥산공장	오장수	옥산면 옥산산단 3로 9	압축	1	8	1	479	210	2016.10.11
		중앙자동차해체재활용산업	박상학	청원구 북이면 금암리 431-3	압축	5	8	1	0	130	2014.06.03
	충주시	㈜정산애강	신진용	중앙탑면 하구암리 287-2	파쇄·분쇄	1	4	5	160	15	2015.07.03
	제천시	아세아시멘트㈜	대표이사	제천시 송학면 입석리 289	연료화	15,000	4	1	139	87	2000.11.14
	옥천군	삼진화학㈜	김영옥	동이면 옥천로 2182-1	파쇄분쇄	8	0	1	30	15	2009.03.19.
		㈜동원레미콘	송용대	군북면 옥천로 1106	파쇄분쇄	300	1	3	0	250	2010.05.25.
		㈜폴리피아	윤건구	동이면 적하3길 10	파쇄분쇄	1	1	1	0	15	2014.04.21.
	진천군	청일산업(주)	이희자	문백면 봉죽리 158	분쇄	9	1	1	1,150	23	2004.06.15
		롯데알미늄(주)	대표이사	덕산면 구산리 320-50	압축	79	3	2	5,535	60	1994.10.07
		㈜아셉시슬글로벌 진천공장	이상운	문백면 문덕리 274-3	압축	4	1	1	221	15	2003.01.02
		동원시스템즈	강병원	광혜원면 회죽리 161-4	압축	4	1	1	50	10	2006.12.05
		㈜이화산업	김원근	문백면 봉죽리 417-1	분쇄	4	1	1	360	10	2008.06.19
		㈜유창테크	대표이사	문백면 도하리 62-3	분쇄	8	1	1	20	10	2008.09.01
		동양전자산업㈜	지흥세	이월면 신월리 1122	분쇄	4	2	1	800	3	2011.10.11
		(주)신광엠앤피	대표이사	덕산면 인산리 173-2번지	파쇄・분쇄	5	3	2	650	40	2012.09.12
		(주)마이크로필터	대표이사	덕산면 산수리 162-1번지	파쇄・분쇄	5	2	1	50	10	2012.07.30
		동광자원	임상모	문백면 도하리 183-2번지	압축	30	2	1	10	40	2012.07.09
		㈜예스	김상수	이월면 수청길 183	분쇄	4	2	1	7	30	2014.07.14
		한국가로수보호(주)	최병섭	문백면 문덕리 170	분쇄	5	3	2	0	20	2003.02.17
		현대화학공업㈜	이상녕	광혜원면 회죽리 209-1	용융	4	1	1	0	10	2000.05.31
		㈜모젤디앤에스	대표이사	초평면 은암리 222-4	압축	28	1	3	0	30	2009.05.25
		동산콘크리트	신기범	이월면 중미로 529	파쇄・분쇄	8	2	1	0	10	2012.06.14
		에이스폴리텍(주)	대표이사	진천읍 덕금로 278-12	파쇄・분쇄	1	8	1	0	10	2012.02.28
		다인코스	황장근	이월면 사곡리 891-5	압축	1,500	8	1	0	100	2013.12.18
		(주)송이건설	이종민	광혜원면 진광로 1590-128	파쇄・분쇄	400	8	1	0	60	2014.02.11
		(주)이바스제2공장	김지수	문백면 문진로 292-20	파쇄・분쇄	600	8	1	0	500	2014.07.30
		부원화학(주)	염상욱	덕산면 신척리 신척산업단지 8-6	파쇄・분쇄/용융	2,010	8	4	0	170	2014.10.08
		(주)에코탑	최경영	문백면 계산리 501-8번지	파쇄・분쇄	1	2	1	0	50	2012.06.05
	괴산군	서원양행	이종원	사리면 수암리 773-4	분쇄, 용융	6	8	2	107	20	2008.09.07.
	음성군	한일제관	정동택	삼성면 용성리 962	압축	12	8	2	2,851	400	2007.03.27.
		모란식품	김만섭	대소면 오류리 534-39	탈수/건조	2	8	1	607	245	2009.02.19.
		㈜삼흥금속	손상수	금왕읍 사창리 383-2	탈수	2	8	1	0	120	2000.08.09.
		(주)테크팩솔루션 음성공장	김태성	대소면 대풍리 529-3	분쇄	5	8	2	687	56	2008.12.15.
		㈜벽산음성베이스 공장	김성식	대소면 부윤리 252-3	분쇄	7	8	1	0	220	1997.12.19.
		㈜농협목우촌음성계육가공공장	조충환	금왕읍 오선리 526	사료화	35	8	1	11,703	1,324	1999.04.17.
	소계	83 업체		83 개소		30,302	8	155	6,264,929	120,566	
충남	천안시	㈜맥스디앤아이	윤규한	서북구 성거읍 오목리 산22-1	파쇄·분쇄	12	8	1	0	5	2012.05.29.
		㈜태영건설	김외곤	서북구 백석동 674-3	파쇄·분쇄	10	8	1	0	10	2012.05.09.
		케이피앤우드	안계진	서북구 입장면 양대리266-10번지	파쇄·분쇄	2	8	1	0	15	2010.03.25.
		대동산업(주)	문주남	서북구 성거읍 신월리234-2번지	파쇄·분쇄	120	8	1	4,095	40	2009.11.25.
		(주)포나후렉스 천안사업장	김수	동남구 동면 송연리174-9번지	파쇄.분쇄	5	5	1	48	11	2009.04.06
		엘림테크	최민태	동남구 수신면 발산1길 147-51	파쇄.분쇄	2	1	2	3	55	2012.01.10
		㈜신현대	박정순	서북구 직산읍 신갈리 89-6	압축	0	8	1	4	25	2011.06.08
		동일알루미늄(주)	대표이사	서북구 성거읍 천흥리 378-1	압축	2	8	1	700	37	2011.02.14
		에이테크솔루션㈜	유영목	서북구 성환읍 율금리 777-19	파쇄.분쇄	1	8	1	96	15	2010.05.10
		(주)오비트	이동현	동남구 풍세면 가송리282-4번지	용융	7	8	1	240	10	2009.08.11.
		(주)대동	문주남	동남구 수신면 장산리324-1번지	파쇄·분쇄 등	55	2	3	28	110	2009.03.05.
		(주)티엠씨	송무현	서북구 입장면 가산리368-7번지	파쇄·분쇄	0	1	1	196	10	2008.09.02.
		(주)골든포우	심진섭	서북구 성환읍 안궁리 354-51	파쇄·분쇄	1	4	1	11	15	2008.03.12.
		드림케미칼(주)	최은영	동남구 동면 화덕리106-3번지	파쇄·분쇄	134	1	1	240	38	2007.08.02.
		태신화이바그라스	여철모	서북구 성환읍 율금리535-16번지	건조	1	8	1	0	100	2007.06.14.
		(주)우든테크	(주)우든테크	동남구 성남면 신사리199-1번지	파쇄·분쇄	1	8	1	5	5	2007.05.21.
		한양소재(주)	박팔용	서북구 차암동 7-1번지	파쇄·분쇄	8	8	1	92	44	2007.02.12.

구분		업 체 명	대 표 자	소 재 지	시 설 명	시설용량 (톤/일)	1일평균 가동시간	시 설 수	2016년 처리량(톤)	설치비 (백만원)	설치승인일 (년.월.일)
시도	시군구										
충남	천안시	(주)포리폼	윤기중	동남구 동면 동산리482-4번지	파쇄·분쇄	10	8	1	60	5	2006.12.28.
		(주)삼동산업	정병조	서북구 입장면 도림리136번지	용융	5	8	1	52	200	2006.11.24.
		한솔제지(주)천안공장	대표이사	동남구 광덕면 행정리40-1번지	압축	18	24	2	3,776	372	2006.10.04.
		신화공업	원향순	서북구 백석동 555-50번지	파쇄·분쇄	0	8	1	0	5	2006.09.28.
		에스엘서봉(주)	박노하	서북구 성거읍 오목리50-8번지	파쇄·분쇄	2	8	1	0	5	2006.09.28.
		남양유업 주식회사 천안공장	대표이사	동남구 청수동 216-30번지	압축	5	8	1	329	10	2006.09.06.
		성화식품㈜	대표이사	동남구 동면 화덕리319-6번지	사료화	64	8	3	5,343	30	2005.06.22.
		희성폴리머(주)	김신연	서북구 성환읍 성환리105-1번지	압축	24	8	1	300	42	2004.08.17.
		삼광글라스(주)천안캔공장	대표이사	서북구 입장면 기로리254-11번지	압축	11	8	1	2,727	30	2004.04.12.
		삼성전자 천안사업장	윤종용	서북구 성성동 508번지	압축	48	8	1	0	16	2002.01.22.
		해태에이치티비㈜	대표이사	동남구 구룡동 374-2	압축	34	8	5	777	56	2013.04.10.
		대보건설㈜	송황근	서북구 불당동 650-3	파쇄·분쇄	320	8	1	0	확인미상	2013.07.18.
		천안청과(주),천안농협공판장지점	대표이사, 천안농협조합장	서북구 천안대로 1347 (신당동)	탈수,건조	55	8	2	469	50	2014.04.17.
	공주시	왕촌농산	이규정	상왕동 663	곡물파쇄기	375	8	1	15	1	1999.03.17.
		정양수지	안병권	장기면 송선리 535-19	스치로폴용융	1	8	1	182	8	2002.12.30.
		㈜미래비전	조희석	유구읍 백교리 109-7	페플라스틱파쇄기, 압축 탈수	40	8	1	2,000	150	2005.09.02.
		의성비료생산㈜	성우용	탄천면 덕지리603-7	화학적처리	20	8	1	0	500	2006.04.28.
		㈜동신컴텍	이수영	정안면사현리 303	분쇄	7	8	1	0	230	2006.06.15.
		대길환경산업㈜	김기수	이인면 만수리	임목 파쇄	2,800	8	1	511	24	2003.03.28.
		㈜자연과 환경	대표이사	우성면 보흥리 907	파쇄	88	8	1	120	50	2012.04.19.
	아산시	㈜세하	이철수	선장면 삼봉로162번길 19-21	분쇄	4	8	1	0	43	2015.10.26.
		평화정공㈜	이명현	선장면 아산로1233번길 21-5	분쇄	1	1	1	0	10	2015.10.26.
		㈜들녘	대표이사	인주면 아산호로 23-46	분쇄	2	8	1	0	597	2015.08.28.
		㈜수지개발	대표이사	음봉면 연암산로 237-46	탈수건조	80	8	1	0	230	2015.07.01.
		에코플라스틱㈜아산공장	대표이사	둔포면 아산밸리중앙로 171-29	파쇄.분쇄	3	8	2	14	17	2014.07.15.
		㈜태성공영	대표이사	음봉면 산동로 115	골재가공(탈수)	50	8	1	11,756	10	2014.05.08.
		㈜비월드	대표이사	영인면 윤보선로 249	파쇄.분쇄	1	8	1	0	5	2014.03.31.
		㈜경동원	대표이사	영인면 백석포리 19-5	파쇄.분쇄	1	8	1	40	2	2012.10.29.
		㈜두원냉기	대표이사	도고면 금산리 30-6	파쇄.분쇄	2	8	4	0	64	2012.09.14.
		케이씨비	이병훈	둔포면 운교길 126번길 19	파쇄.분쇄	3	1	7	81	4,300	2011.10.31.
		삼성디스플레이㈜	대표이사	탕정면 탕정로 380-2	압축외1종	63	24	4	0	400	2011.04.12.
		㈜케이디에프	김영일	영인면 신봉리 110-3	파쇄.분쇄	32	8	2	0	185	2011.02.16.
		㈜이솔루션	박승연	영인면 신화리 361-2	파쇄.분쇄	1	4	1	0	20	2010.11.04.
		위니아에어테크	송윤섭	둔포면 관대길 90-14	파쇄.분쇄	5	6	3	0	24	2009.04.15.
		한국폼팩	이상직	인주면 영인산로 333번길 60	절단, 압축	80	8	2	0	38	2009.01.16.
		한일산업	김영호	선장면 아산만로 592-13	절단, 용융	8	8	2	0	20	2009.01.06.
		㈜하이코리아	대표이사	둔포면 장영실로 903-9	파쇄.분쇄	1	8	2	0	10	2008.09.08.
		㈜엠제이테크	장동욱외1	선장면 서부남로 199-32	파쇄.분쇄	1	1	1	0	10	2008.02.22.
		㈜동훈산업	박병호	인주면 해암리 168	압축	1	2	1	0	20	2007.10.15.
		대원수지	김원식	둔포면 염작리 292-8	파쇄,용융,탈수	8	8	4	0	10	2007.10.09.
		㈜광산전자	김영관	둔포면 신항리167-21	파쇄.분쇄	12	8	1	0	15	2007.09.18.
		㈜애강리메텍	양찬모	음봉면 덕지리 326-2	파쇄.분쇄	20	8	3	0	51	2007.01.30.
		㈜락앤락	김창호	선장면 가산리 386	파쇄.분쇄	1	8	1	0	5	2006.10.16.
		㈜두원전자	대표이사	영인면 월선리 156-1	파쇄,압축	10	8	2	0	20	2006.10.10.
		(유)아이티더블유대림	임재욱	도고면 와산리 11	파쇄.분쇄	13	8	1	0	10	2006.10.10.
		행운산업㈜	양한우	신창면 읍내리 80-30	파쇄.분쇄	17	8	1	0	10	2006.10.10.
		㈜일석	김승엽	둔포면 운용리 197-44	소각,용융	2	8	3	0	130	2006.08.08.
		㈜대화제지	대표이사	환경공원로 105(실옥동)	압축	4	8	1	0	163	2006.06.13.
		삼성디스플레이㈜	대표이사	탕정면 명암리 200	압축	230	24	11	0	2,400	2005.12.14.
		㈜코스모쎌	정헌부	둔포면 둔포리 97-9	압축 등	1	8	2	0	1,180	2005.11.24.
		㈜금성상사아산지점	황인태	음봉면 산동리 160	압축	90	8	1	0	20	2005.10.05.
		연세학교 연세우유	대표이사	음봉면 산동리 427	압축	1	10	1	110	60	2005.05.26.
		㈜신원	강호갑	신창면 궁화리 542-4	압축	1	2	1	0	130	2004.10.29.
		㈜삼광산업	심광래	둔포면 산전리 173-12	파쇄,분쇄	1	8	1	0	10	2002.05.20.
		㈜우경산업	방순자	영인면 신현리 212-4	파쇄,분쇄	1	8	2	0	100	2002.05.16.
		㈜은성미디에이트	정상균	신창면 궁화리 542-12번지	파쇄,분쇄	1	8	1	0	200	2002.05.03.
		코닝정밀소재㈜	대표이사	탕정면 명암리 544	파쇄.분쇄 등	953	24	15	0	984	2002.04.25.
		㈜서진케미칼	대표이사	신창면 궁화리 543-3	파쇄.분쇄 등	1	2	1	0	10	2002.03.15.
		한국상사	김문석	신창면 행목리 221-3	건조	2	8	1	0	12	2001.12.10.

구분		업 체 명	대 표 자	소 재 지	시 설 명	시설용량 (톤/일)	1일평균 가동시간	시 설 수	2016년 처리량(톤)	설치비 (백만원)	설치승인일 (년.월.일)
시도	시군구										
충남	아산시	㈜대유위니아	대표이사	탕정면 매록리 121	압축	2	8	1	0	10	2001.08.29.
		삼성전자㈜온양공장	대표이사	배방읍 배방로 158	파쇄.분쇄	12	8	2	0	161	2001.07.05.
	당진시	서울경금속	이홍천	순성면 봉소리609-25	압축	30	8	1	500	70	2012.07.10
		㈜심팩메탈	서련석	정미면 정미로 438	파쇄	200	5	1	26,076	600	2012.03.23
		현대제철	대표이사	고대리 167-32	파쇄·분쇄	15,582	21	6	5,283,343	61,672	2009.06.30
	서천군	한솔제지㈜ 장항공장	대표이사	서천군 장항읍 장산로 149	건조	80	8	1	29,903	250	2015.7.10.
	태안군	한국서부발전㈜ 태안발전본부	본부장	원북면 발전로 457	정제	8,400	24	3	890,687	43,949	2015.3.27.
전북	소계	3 업체		3 개소		680	8	3	1,630	6	
	남원시	합동건설㈜	이선홍	운봉읍 가산리 91-2	파쇄분쇄	160	8	1	300	2	2016.8.8.
		(유)제일우드	하정호	수지면 남창리 산 173-2	파쇄분쇄	200	8	1	80	2	2016.10.7.
		㈜미동이엔씨	이병복	이백면 양가리 산71	파쇄분쇄	320	8	1	1,250	2	2016.11.23.
전남	소계	4 업체		4 개소		13,223	11	5	750,428	1,423	
	여수시	(주)유진	대표이사	망양로 514-16(오천동)	퇴비화	5	8	1	486	333	2006.09.06.
		남해화학	대표이사	여수산단로 1384(낙포동)	반응	13,200	20	2	749,935	600	2007.08.09.
	무안군	(주) 금화	이승준	청계면 청계공단1길 128	탈수건조	15	8	1	7	300	2014.5.27.
	영광군	한빛원자력본부	본부장	홍농읍 계마리 514	고속발효건조기	3	8	1	0	190	2005.06.21.
경북	소계	17 업체		17 개소		360	8	39	39,932	1,563	
	경주시	양지콘크리트	이준길	외동읍 냉천리 250-2	파쇄기	70	8	1	500	50	2008.7.15.
		아화석재	이봉근	서면 사라리 130-1	파쇄기	3	8	1	25	10	2003.8.21.
	김천시	아포축산	최춘도	아포읍 장수길 88-11	사료화	5	8	1	72	300	1998.5.31.
	안동시	한국환경공단(안동폐비닐처리공장)	한국환경공단이사장	임하면 금소길 97	파쇄,분쇄 등	100	8	5	4,452	250	2000.6.12.
	구미시	아사히피디글라스한국㈜	대표이사	산동면 첨단기업로 178	파쇄, 분쇄	40	8	3	0	100	2008.5.8.
	영천시	대구경북능금농협 골판지공장	공장장	본촌동 430	압축 등	4	8	4	1,303	75	2006.8.29.
		명진 RND	이치훈	대창면 금박로 744-98	용융	10	8	2	0	300	2002.12.13.
		삼성포장㈜	안상운	금호읍 삼호리 산27	압축	10	10	1	2,466	100	2011.8.17.
		세왕금속공업㈜	대표이사	망정동 390	압축	1	2	1	15	30	2004.11.17.
		엘케이산업	이권용	청통면 보성공단길 31-7	절단	0	2	3	18	30	2012.8.7.
		유신포장공업㈜	박문환	본촌공단1길 22	압축 등	15	10	7	458	42	2005.1.27.
		㈜세교하이텍	김주모	채신2공단길 68-1	파쇄·분쇄 등	0	4	3	0	30	2004.12.13.
		㈜신영	강호갑	본촌동 440	압축	30	4	1	13,000	30	2004.8.26.
		㈜신우프리보드	윤근철	대창면 선진길 46-15	용융 등	0	8	2	13	17	2008.7.7.
		㈜화신	정호	봉동 646	압축	60	17	1	15,854	84	2013.7.26.
		동해산업	박준철	금호읍 신월리 101-2	분쇄	10	8	1	1,750	65	2016.4.15.
		성지수출포장	손성현	금호읍 금창로 271	분쇄	1	8	2	6	50	2016.1.29.
경남	소계	28 업체		28 개소		3,176	9	52	257,786	10,653	
	창원시	롯데쇼핑㈜롯데마트 시티세븐점	대표이사	의창구 원이대로 320	압축	12	8	1	100	14	2008.05.15.
		동서식품㈜	대표이사	의창구 반계로 40	건조	40	20	2	2,912	800	2014.11.17.
		㈜동원F&B창원공장	대표이사	의창구 남면로 201	건조	36	24	3	293	700	2014.12.04.
		㈜세아창원특수강	이승휘	성산구 적현로 147 (신촌동)	파쇄	415	17	3	93,809	1,269	1995.03.16.
		㈜동부스틸창원	박영재	성산구 적현로 184 (신촌동)	절단	250	10	1	79,317	2,029	2008.01.25.
		동양산업㈜지점	전말선	성산구 정동로 47 (성산동)	압축	10	8	2	855	192	2010.11.16.
		롯데쇼핑㈜롯데마트창원중앙점	이철우	성산구 중앙대로 123(중앙동)	압축	12	1	1	201	15	2012.05.08.
		롯데쇼핑㈜ 창원점	신헌	성산구 중앙대로 124(상남동)	압축	12	1	1	39	15	2012.07.11.
		㈜석지신촌지점	김석근	성산구 월림로67번길 38(신촌동)	압축	44	8	2	944	1,000	2015.09.25.
	진주시	㈜천보철강	유창효	동진로 324	용융(시트로폼감용기)	0	8	1	0	10	2012.06.12.
		두성식품㈜문산휴게소	양재정	문산읍 소문리 969	건조	0	8	2	0	40	2014.12.16.
	사천시	성주수산	이성수	서포면 서포로 474	파쇄·분쇄	10	2	1	480	35	2010.12.23.
	밀양시	㈜한국화이바	조용준	부북면 춘화로 85	용융 등	31	24	11	261	450	2006.07.13.
		엔피씨㈜	박두식	초동면 초동농공단지길 39-33	파쇄,분쇄	1	8	1	0	100	2005.07.01.
	거제시	대우조선해양㈜	대표이사	거제대로 3370(아주동)	파쇄·분쇄	19	9	1	335	110	1997.09.11.
		㈜한려식품	전복동	사등면 거제대로 5943	건조	30	5	1	300	375	2015.12.31.
		오뚜기sf㈜	대표이사	사등면 거제대로 5382	기타(혐기성소화)	3	17	1	66	85	2015.12.24.
	양산시	롯데칠성음료㈜	정황	북정공단1길 28(북정동)	파쇄 등	40	10	3	0	58	2005.03.05.
		코카콜라음료㈜	대표이사	충렬로 269(유산동)	파쇄 등	1	5	1	0	21	2006.02.13.
		㈜에이팩	김과립	산막공단남5길 12(북정동)	압축	100	16	1	0	170	2003.07.21.
		물금개발㈜	심장우	원동면 화제리 산72	파쇄 등	1,600	8	1	0	250	1999.04.26.
		대양실업	배용택	유산동 69	압축	100	8	1	0	180	2002.12.27.
	고성군	오뚜기에스에프㈜	대표이사	남해안대로 271	기타(혐기성분해)	3	8	1	485	85	2015.10.19.

구분		업 체 명	대 표 자	소 재 지	시 설 명	시설용량 (톤/일)	1일평균 가동시간	시 설 수	2016년 처리량(톤)	설치비 (백만원)	설치승인일 (년.월.일)
시도	시군구										
경남	함안군	㈜한국농수산	대표이사	칠원면 동대이길 293	압축	15	1	1	0	50	2004.06.01.
		한국제강㈜	대표이사	군북면 장백로 394	파쇄	183	8	1	58,806	100	1999.05.03.
		한국특수형강㈜	신판국	칠서면 계내리 68	선별	200	8	3	18,306	2,300	2013.08.05.
		부산경남우유협동조합	조합장	칠서면 대부로 528	압축	1	1	2	270	100	2015.03.30.
		㈜월산마산2공장	대표이사	칠서면 공단서3길 59	압축	8	8	2	6	100	2011.06.14.
제주	소계	27 업체		27 개소		31,492	8	29	14,734	8,457	
	제주시	제주축산업 협동조합	고성남	애월읍 봉성리 228-2	퇴비화	20	8	1	4,438	3,226	2003.10.21.
		제주특별자치도 상하수도사업본부	제주특별자치도지사	도두2동 824-4	고형화	70	24	1	7,320	835	2008.09.19.
		별드르양돈단지	조은덕	한림읍 금악리 490	기타(혐기성 소화)	1	2	1	15	150	2009.01.29.
		우리농장	양용만	한림읍 상대리 3513	기타(혐기성 소화)	1	2	1	200	150	2009.02.11.
		제주동부축산 영농조합법인	김수남	구좌읍 세화리 산3-22	기타(혐기성 소화)	0	2	1	25	150	2009.06.25.
		이엠축산 영농조합법인	김재우	한림읍 월각로394-11	분쇄, 건조	11	8	2	50	600	2012.01.27.
		제주특별자치도개발공사(삼다수)	김승환	조천읍 남조로 1717-35	파쇄·분쇄	2	2	2	314	15	2003.06.13.
	서귀포시	남영산업(주)	김진형	표선면 번영로 2300	소멸화	800	8	1	5	120	2006.06.26.
		서흥축산영농조합법인	손용조	대포동 산 2-6번지	소멸화	600	8	1	210	150	2007.01.20.
		칠성양돈영농조합법인	송성혁	표선면 세화리 779-2번지	호기성・혐기성분해	600	8	1	210	150	2008.02.26.
		농업회사법인 금강에코너지(주)	변강익	안덕면 한창로 748-49	퇴비화	1	8	1	0	500	2008.02.27.
		(주)보광제주	대표이사	성산읍 섭지코지로 107	소멸화	250	8	1	26	24	2008.07.15.
		대우축산	송호섭	중산간서로688번길 155 (회수동)	호기성・혐기성분해	600	8	1	1	150	2008.11.28.
		(주)이마트서귀포점	대표이사	일주동로 9209 (법환동)	압축	2	8	1	254	30	2009.11.27.
		홈플러스(주)서귀포점	도성환	동홍동 1560-1번지	압축	16	8	1	91	30	2009.12.04.
		해비치호텔앤드리조트(주)	어수현	남원읍 원님로399번길 319	파쇄.분쇄	4,500	8	1	6	200	2010.02.08.
		동원개발	조미경	남원읍 의귀리 1988번지	고형화.안정화	21,640	8	1	750	10	2010.09.30.
		서귀포시산림조합	이양우	중앙로 83 (서귀동)	파쇄・분쇄	20	8	1	77	2	2012.10.05.
		명신양돈	김봉은	표선면 가시로592번길 120-23	열 분해	500	8	1	7	50	2012.10.05.
		길갈축산	오영익	남원읍 원님로 103-74	열 분해	500	8	1	43	30	2013.04.16.
		(사)대한한돈협회 남제주지부	김정환	대정읍 일주서로 2652	호기성・혐기성분해	1	8	1	132	268	2014.02.03.
		서림축산	김동현	대정읍 일주서로3000번길 33-13	열 분해	0	8	1	1	16	2013.06.14.
		정훈농장	송두승	성산읍 삼달로164번길 100-42	열 분해	1	8	1	6	33	2014.05.21.
		관흡농장	강승준	표선면 한마음초등로 118	열 분해	500	8	1	4	33	2014.05.21.
		남동영농조합법인	강승준	성산읍 신풍하동로277번길 110	호기성・혐기성분해	650	8	1	157	40	2014.06.26.
		대기고철상사	임병선	대정읍 일주서로 2378-20	압축	6	8	1	392	95	2014.02.20.
		한라산영농조합법인	박원홍	남원읍 위미항구로 395-31	호기성・혐기성분해	200	8	1	0	1,400	2000.11.29.

8. 폐기물 처리업체 현황

가. 수집·운반업체(생활 및 사업장폐기물)

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전국	합계		4,698 업체			합계	4,698	48,848,314	용도	총계	24,325	2,773	3,458	3,458	379	0	418	3,744	3,701	1,019	18	3,354	2,003
						생활	1,096			생활폐기물	9,085	1,003	2,737	658	231	0	46	1,504	1,362	92	9	560	883
						사업장	3,086			음식물류폐기물	2,267	845	541	285	135	0	116	124	77	6	1	18	119
						생활/사업장	516			사업장배출계	12,973	925	180	2,515	13	0	256	2,116	2,262	921	8	2,776	1,001
서울	소계		135 업체					1,987,572	용도	총계	1,640	81	568	124	109	0	8	267	189	14	4	142	134
										생활폐기물	1,164	37	387	36	86	0	4	222	153	11	4	99	125
										음식물류폐기물	387	39	180	81	23	0	4	22	18	1	0	13	6
										사업장배출계	89	5	1	7	0	0	0	23	18	2	0	30	3
	종로구계		3 업체					44,727	용도	생활폐기물	54	7	18	0	29	0	0	0	0	0	0	0	0
										음식물류폐기물	27	0	9	6	12	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	종로구	생활	평아실업	1976.10.22.	김옥단	지봉로5길7	02-734-3731	14,909	용도	생활폐기물	21	3	6		12								
										음식물류폐기물	11		3	2	6								
										사업장배출계	0												
		생활	대승기업	1974.08.31.	허동길	지봉로81	02-723-0888	14,409	용도	생활폐기물	15	2	4		9								
										음식물류폐기물	7		2	2	3								
										사업장배출계	0												
		생활	심창기업	1979.06.01.	정정심	강북구 도봉로328	02-906-0005	15,409	용도	생활폐기물	18	2	8		8								
										음식물류폐기물	9		4	2	3								
										사업장배출계	0												
	중구계		6 업체					94,229	용도	생활폐기물	55	1	19	1	3	0	0	3	17	0	0	4	7
										음식물류폐기물	17	1	0	5	3	0	0	2	6	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	중구	생활/사업장	거구실업	92.10.19 (2003.4.1)	이용대	소공로6길 32-4	02-319-7406	10,791	용도	생활폐기물	6							1	2			1	2
										음식물류폐기물	4							2	2				
										사업장배출계	0												
		생활/사업장	동보환경	92.10.19 (2003.4.1)	송용호	다산로 32, 207호 (신당동, 남산타운아파트2상가)	02-2234-1072	9,121	용도	생활폐기물	8		3		1			1	3				
										음식물류폐기물	4				3				1				
										사업장배출계	0												
		생활/사업장	무한기업	92.10.19 (2003.4.1)	이병권	을지로20길 12, 501호 (인현동1가, 대성빌딩)	02-2264-6162	16,522	용도	생활폐기물	11		3	1	2				1			2	2
										음식물류폐기물	1								1				
										사업장배출계	0												
		생활/사업장	민영주택	92.10.19 (2003.4.1)	양종원	퇴계로 354, 301호 (신당동, 대승빌딩)	02-2233-5411	17,430	용도	생활폐기물	7		4					1	2				
										음식물류폐기물	3			1					2				
										사업장배출계	0												
		생활/사업장	수도환경	92.10.19 (2003.4.1)	황계민	퇴계로 264, 301호 (묵정동, 보림빌딩)	02-2275-9608	19,887	용도	생활폐기물	11	1	3						7				
										음식물류폐기물	4	1		3									
										사업장배출계	0												
		생활/사업장	하경기업	92.10.19 (2003.4.1)	김우진	만리재로 185, 101동 907호 (만리동2가, KCC파크타운)	02-365-0097	20,478	용도	생활폐기물	12		6						2			1	3
										음식물류폐기물	1			1									
										사업장배출계	0												
	용산구계		6 업체					34,776	용도	생활폐기물	50	0	14	2	0	0	0	24	7	0	0	0	3
										음식물류폐기물	15	0	6	2	0	0	0	6	1	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	용산구	생활	대서환경㈜	2000-3 (78.11.23.)	이정호	두텁바위로1가길 12	02-3272-4613	12,554	용도	생활폐기물	16		4					10	1				1
										음식물류폐기물	2							2					
										사업장배출계	0												
		생활	삼성환경㈜	2000-7 (84.1.1.)	양경희	이촌로5 한강그랜드 오피스텔 613호	02-718-5630	6,559	용도	생활폐기물	9		2	1				4	1				1
										음식물류폐기물	2		1	1									
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
서울	용산구	생활	한강기업㈜	2000-5 (79.8.28.)	남기춘	원효로 75	02-712-5630	7,679	용도	생활폐기물	7		2					3	2				
										음식물류폐기물	5		2					3					
										사업장배출계	0												
		생활	강남용역㈜	2000-1 (80.12.15.)	조종근	한강대로109 용성비즈텔 1804호	02-793-2944	3,324	용도	생활폐기물	4		2					1	1				
										음식물류폐기물	1		1										
										사업장배출계	0												
		생활	㈜나선기업	2000-6 (79.11.10.)	나무홍	한강대로50길14 다리빌딩 303호	02-3272-8982	4,392	용도	생활폐기물	5		2					2	1				
										음식물류폐기물	3		1					1	1				
										사업장배출계	0												
		생활	㈜더새론환경	2000-7 (84.9.18.)	송정환	한강대로54길 7, 3층 302호	02-796-4574	268	용도	생활폐기물	9		2	1				4	1				1
										음식물류폐기물	2		1	1									
										사업장배출계	0												
	성동구계		4 업체					59,603	용도	생활폐기물	29	14	0	0	0	0	4	7	0	0	4	0	0
										음식물류폐기물	16	11	0	0	0	0	3	2	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	성동구	생활/사업장	㈜고려도시개발	제1980-1호 (80.9.1.)	이재수	성수1가2동 656-766	02-463-4300	15,542	용도	생활폐기물	8	5					1	2					
										음식물류폐기물	5	3						2					
										사업장배출계	0												
		생활/사업장	㈜성동용역	제1980-2호 (80.11.15.)	이군복	마장동 782-6	02-2294-6300	14,755	용도	생활폐기물	6	2						2			2		
										음식물류폐기물	4	3					1						
										사업장배출계	0												
		생활/사업장	㈜나라환경	제1996-3호 (96.10.16.)	김장미 심재경	성수2가3동 299-238	02-2214-0075	15,160	용도	생활폐기물	10	5					2	1			2		
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활/사업장	㈜신흥환경	제1996-1호 (96.10.1.)	최태준	금호2가동 489	02-2231-4426	14,146	용도	생활폐기물	5	2					1	2					
										음식물류폐기물	4	2					2						
										사업장배출계	0												
	광진구계		4 업체					31,677	용도	생활폐기물	32	0	13	3	2	0	0	3	6	0	0	5	0
										음식물류폐기물	21	0	9	7	3	0	0	2	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	광진구	생활/사업장	로칼크린	2001-1호 (2001.3.7)	이영곤	광장동530-1	02-452-5611	11,404	용도	생활폐기물	11		4	1	1				2			3	
										음식물류폐기물	6		3		3								
										사업장배출계	0												
		생활/사업장	경동사	2002-1호 (2002.12.23)	구직회	능동237-5	02-447-9152	8,236	용도	생활폐기물	9		4					3	2				
										음식물류폐기물	4		2					2					
										사업장배출계	0												
		생활/사업장	장수환경	2003-1호 (2003.11.26)	이종	자양동655-15	02-452-6933	6,969	용도	생활폐기물	6		3	2					1				
										음식물류폐기물	4		2	2									
										사업장배출계	0												
		생활/사업장	대아	2008-1호 (2008.8.1)	신은식	중곡동80-8	02-2201-2005	5,068	용도	생활폐기물	6		2		1				1			2	
										음식물류폐기물	7		2	5									
										사업장배출계	0												
	동대문구계		3 업체					85,401	용도	생활폐기물	79	0	9	0	13	0	0	38	7	0	0	7	5
										음식물류폐기물	13	0	0	13	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	동대문구	생활	제일환경㈜	제1996-3호 (79.12.18)	한기성	약령중앙로 5(제기동)	02-963-3795	36,206	용도	생활폐기물	31		3		5			14	3			1	5
										음식물류폐기물	5			5									
										사업장배출계	0												
		생활	용마산업㈜	제2009-1호 (1978.11.01)	권한준	답십리로 304(장안동)	02-968-1966	28,846	용도	생활폐기물	24		3		4			10	3			4	
										음식물류폐기물	4			4									
										사업장배출계	0												
		생활	동양용역㈜	제2009-2호 (2013.02.07)	조용준	한천로58길 139(이문동)	02-2242-0807	20,349	용도	생활폐기물	24		3		4			14	1			2	
										음식물류폐기물	4			4									
										사업장배출계	0												
	중랑구계		5 업체					81,313	용도	생활폐기물	51	0	10	0	0	0	0	27	10	0	0	0	4
										음식물류폐기물	8	0	8	0	0	0	0	0	0	0	0	0	0
										사업장배출계	6	0	0	0	0	0	0	1	1	0	0	4	0
	중랑구	생활	중랑환경	제1998-1호 (2007.10.16)	박영춘	망우2동 495	02-491-1714	10,480	용도	생활폐기물	11		1					7	3				
										음식물류폐기물	3		3										
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
서울	중랑구	생활	우리환경	제2001-6호 (2001.11.26)	정광일 김향균	망우3동 4071	02-435-4424	7,733	용도	생활폐기물	11		4					4	2				1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	용마용역	제1998-2호 (1998.06.02)	심순애	신내1동 121	02-434-2214	15,014	용도	생활폐기물	19		5					9	3				2
										음식물류폐기물	5		5										
										사업장배출계	0												
		생활	클린중랑	제2005-5호 (2009.01.28)	최장옥	상봉동 113-3	02-492-1144	6,828	용도	생활폐기물	10							7	2				1
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	상익공영	제2005-5호 (2014.02.13)	노승희	상봉동 113-3	02-492-1144	41,258	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6							1	1			4	
	성북구계		4 업체					47,500	용도	생활폐기물	69	0	9	16	0	0	0	23	10	0	0	11	0
										음식물류폐기물	10	0	0	10	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	성북구	생활	철한정화기업㈜	2009-1 (2006.03.06)	유병순	한천로 594, 2층	02-959-3922	14,781	용도	생활폐기물	26		5	11				2	4			4	
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	(주)강남환경	2009-2 (2009.04.13)	장국웅	한천로80길 19	02-959-5170	13,564	용도	생활폐기물	18		2	4				5	3			4	
										음식물류폐기물	3			3									
										사업장배출계	0												
		생활	㈜태한환경	2009-3 (2006.09.20)	최재곤	오패산로 23, 4층	02-941-4251	10,333	용도	생활폐기물	16		2					8	3			3	
										음식물류폐기물	5			5									
										사업장배출계	0												
		생활	(주)두리사업	2011-1 (2011.10.05)	은경순	오패산로 29	02-910-9200	8,822	용도	생활폐기물	9			1				8					
										음식물류폐기물	0												
										사업장배출계	0												
	강북구계		4 업체					62,824	용도	생활폐기물	24	0	5	2	0	0	0	0	2	0	0	0	15
										음식물류폐기물	10	4	1	0	0	0	0	0	1	0	0	0	4
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	강북구	생활/사업장	청원환경㈜	2007.2.1 2007-1	김창제	노해로90	02-992-6162	31,101	용도	생활폐기물	13		3										10
										음식물류폐기물	6	2	1						1				2
										사업장배출계	0												
		생활/사업장	백우기업㈜	1995.9.15 95-23	양승우 정정심	도봉로328, 1823호	02-991-2816	31,723	용도	생활폐기물	5												5
										음식물류폐기물	4	2											2
										사업장배출계	0												
		생활/사업장	㈜케이비티환경	2016.5.13 201500002	위 환	도봉로328, 1405호	02-900-0850	0	용도	생활폐기물	3		1	1					1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	㈜유공클린환경 (강북지점)	2015.11.11 201500003	최하진	한천로129길36	02-902-0055	0	용도	생활폐기물	3		1	1					1				
										음식물류폐기물	0												
										사업장배출계	0												
	도봉구계		10 업체					126,219	용도	생활폐기물	38	0	10	0	11	0	0	4	5	0	0	8	0
										음식물류폐기물	10	9	0	0	0	0	0	0	0	0	0	1	0
										사업장배출계	42	0	0	0	0	0	0	6	9	0	0	26	1
	도봉구	생활	경일종합개발㈜	제1993-17호 (1993.10.15)	진용남	쌍문동 85-26	02-991-2817	8,138	용도	생활폐기물	14		3		3			4	3			1	
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활	경원환경개발㈜	제1992-13호 (1992.10.15)	양병렬 박춘식	도봉1동 613-14 숙진빌딩 3층	02-993-4839	6,258	용도	생활폐기물	11		3		7				1				
										음식물류폐기물	4	3										1	
										사업장배출계	0												
		생활	㈜백승기업	제1994-001호 (1994.12.6)	진영수 김준범	방학동 719-2	02-3493-6675	6,319	용도	생활폐기물	13		4		1				1			7	
										음식물류폐기물	2	2											
										사업장배출계	0												
		사업장	도원환경㈜	제2003-1호 (2003.3.7)	박종모	마들로28길 63(도봉동)	02-3491-0160	132	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								2			1	
		사업장	썬에코텍(주)	2004-5 (2004.12.23.)	최성열	도봉로152길 16(방학동) 북한산현대렉시온928호	02-954-5800	5,326	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5								2			3	

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
서울	도봉구	사업장	(주)건용산업개발	1995-1 (1995.8.27)	김태영	노해로 341(창동) 신원리베르텔1101호	02-990-2333	60,722	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6											6	
		사업장	(주)신잔토환경	1997-1 (1997.6.21)	박종혁	창동 797	02-995-4199	9,995	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8							1	5			2	
		사업장	한울아이엔디㈜	2013-0001 (2013.05.13)	임용빈	마들로 724, 241호(도봉동,한양수자인)	02-3491-8288	3,678	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6											5	1
		사업장	㈜문안이엔티	2015-0001 (2015.02.23)	유종현	도봉로169나길 6,405호(도봉동, 예손빌딩)	070-8267-4366	22,826	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9							2				7	
		사업장	㈜한솔이디아이	2015-0002 (2015.7.22)	이경아	도봉로 851,106동 307-1(도봉동, 럭키아파트상가)	070-4070-4080	2,825	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5							3				2	
	노원구계		4 업체					89,204	용도	생활폐기물	21	0	12	3	2	0	0	0	2	0	0	2	0
										음식물류폐기물	20	0	0	12	5	0	0	2	1	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	노원구	생활	한국진개	제94-1 (2003.3.21)	양승우	월계동556	02-994-3440	24,528	용도	생활폐기물	5		4									1	
										음식물류폐기물	4			3				1					
										사업장배출계	0												
		생활	토재기업	제94-2 (2003.3.21)	이종명	상계동459	02-937-7500	20,480	용도	생활폐기물	3		2						1				
										음식물류폐기물	8			3	3			1	1				
										사업장배출계	0												
		생활	철한기업	제94-3 (2003.3.21)	윤근순	공릉동366-2	02-974-0352	24,083	용도	생활폐기물	5		2		2							1	
										음식물류폐기물	5			3	2								
										사업장배출계	0												
		생활	영명환경	제94-4 (2003.3.21)	김성욱	상계동673	02-933-2729	20,113	용도	생활폐기물	8		4	3					1				
										음식물류폐기물	3			3									
										사업장배출계	0												
	은평구계		6 업체					340,847	용도	생활폐기물	64	0	33	0	0	0	0	20	6	0	0	1	4
										음식물류폐기물	16	0	13	0	0	0	0	0	3	0	0	0	0
										사업장배출계	8	3	0	2	0	0	0	3	0	0	0	0	0
	은평구	생활/사업장	세명실업	19940001 (79.4.24)	김성종	증산로17길30(신사동)	02-305-3311	11,287	용도	생활폐기물	16		10					3	2				1
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활/사업장	태정기업	199400002 (86.3.12)	변웅룡	진관1로77-8,404-106(진관동, 은평뉴타운폭포동상가)	02-356-2213	11,996	용도	생활폐기물	13		7					4	1				1
										음식물류폐기물	4		3						1				
										사업장배출계	0												
		생활/사업장	세림용역	199400003 (87.1.10)	이상철	진흥로65,지층(역촌동)	02-306-8811	17,224	용도	생활폐기물	20		11					5	2			1	1
										음식물류폐기물	5		4						1				
										사업장배출계	0												
		생활/사업장	신한환경	201600001 (2016.9.9)	신현성	은평로185, 6층(녹번동)	02-376-5555	0	용도	생활폐기물	15		5					8	1				1
										음식물류폐기물	4		3						1				
										사업장배출계	0												
		사업장	삼희환경	2004-3 (2004.02.26)	우영희	은평로93 3층	02-356-6037	181,070	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6	3						3					
		사업장	수정메탈	2014-1 (2014.02.27)	박수철	연서로37길35-13 101호		119,270	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
	서대문구계		3 업체					34,364	용도	생활폐기물	30	8	12	0	0	0	0	2	2	3	0	0	3
										음식물류폐기물	7	3	0	3	0	0	0	0	0	1	0	0	0
										사업장배출계	2	2	0	0	0	0	0	0	0	0	0	0	0
	서대문구	생활/사업장	서부환경	92-9 (2010.11.12)	최진호	남가좌동 329-36	02-374-2221	11,121	용도	생활폐기물	12	4	4					1	1	1			1
										음식물류폐기물	2	1		1									
										사업장배출계	1	1											
		생활/사업장	아이앤지환경	2007-3 (2007.7.3)	최승호	남가좌동 329-35	02-337-0063	9,680	용도	생활폐기물	10	2	4					1	1	1			1
										음식물류폐기물	2	1		1									
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
서울	서대문구	생활/사업장	서울환경	99-28 (2010.10.12)	유관주	북아현동 1-452	02-312-7703	13,563	용도	생활폐기물	8	2	4							1			1
										음식물류폐기물	3	1		1						1			
										사업장배출계	1	1											
	마포구계		4 업체					41,711	용도	생활폐기물	59	0	15	0	0	0	0	0	4	0	0	19	21
										음식물류폐기물	6	0	6	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	마포구	생활/사업장	평화환경㈜	1992-1 (1992.9.1)	김영준	와우산로29길 48-9(서교동)	02-3142-6411	11,454	용도	생활폐기물	14		4						1			4	5
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활/사업장	대경환경㈜	1996-1 (1996.5.16)	김행순	월드컵로43(합정동)	02-336-1351	11,488	용도	생활폐기물	16		3						1			5	7
										음식물류폐기물	1		1										
										사업장배출계	0												
		생활/사업장	㈜효성환경	2001-22 (2001.11.7)	최승호	월드컵북로 104(성산동)	02-322-3780	8,602	용도	생활폐기물	13		4						1			4	4
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활/사업장	㈜고려리사이클링	2007-3 (2007.9.20)	장오식	성산로4길 59(성산동)	02-337-1464	10,167	용도	생활폐기물	16		4						1			6	5
										음식물류폐기물	1		1										
										사업장배출계	0												
	양천구계		6 업체					32,815	용도	생활폐기물	31	6	16	0	0	0	0	0	0	6	0	0	3
										음식물류폐기물	18	0	16	0	0	0	0	0	2	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	양천구	생활/사업장	동남용역	제97-1 (1997.12.9)	김창훈	목4동802-1	02-2644-8488	5,618	용도	생활폐기물	5	1	2							1			1
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활/사업장	양천환경	제94-3 (1988.6.16)	박원종	신월6동1002-4	02-2693-6348	6,826	용도	생활폐기물	7	1	3							1			2
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활/사업장	한성용역㈜	제05-1 (1998.03.21)	염동득	신정동 1013번지 6호 청솔빌딩 302호	02-2693-3844	5,295	용도	생활폐기물	5	1	3							1			
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활/사업장	㈜신원지엘	제97-6 (2009.12.24)	신우성	목동중앙북로 60	02-2646-8618	5,399	용도	생활폐기물	5	1	3							1			
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활/사업장	청송환경	제97-3 (2008.08.06)	이창동	목동중앙로1길 11	02-2644-2744	6,948	용도	생활폐기물	5	1	3							1			
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활/사업장	신목실업㈜	제97-5 (2009.07.14)	정순자	목1동 404-108호	02-2646-3954	2,729	용도	생활폐기물	4	1	2							1			
										음식물류폐기물	4		2						2				
										사업장배출계	0												
	강서구계		7 업체					116,072	용도	생활폐기물	17	0	1	3	0	0	0	4	4	2	0	3	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	11	0	0	1	0	0	0	0	6	2	0	0	2
	강서구	생활	발산산업㈜	2006-1 (2006.04.06)	이상현	공항동 682-1	02-2662-9781	15,361	용도	생활폐기물	10			3				1	4			2	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	일류개발㈜	2007-3 (2007.09.07)	정영조	내발산동 657, 1동 507호	02-3159-8744	71	용도	생활폐기물	3									2		1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	제이에이치서비스㈜	2012-1 (2012.01.26)	김두겸	외발산동 427	02-2640-7979	1,595	용도	생활폐기물	4		1					3					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	리사이클링파워㈜	2002-4 (2000.04.18)	이권윤	마곡동 9, 1동 2층	02-3661-3144	93,828	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5								5				
		사업장	일류개발㈜	2005-1 (2005.03.15)	정영조	내발산동 657, 1동 507호	02-3159-8744	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	㈜대흥에코	2012-3 (2012.12.03)	이병호	개화동 323	02-974-1861	5,217	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1				1

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
서울	강서구	사업장	한길자원환경	2013-1 (2013.08.27)	윤석건	방화대로34길 135	02-2658-0995	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
	구로구계		4 업체					42,138	용도	생활폐기물	47	0	34	0	0	0	0	0	8	0	0	0	5
										음식물류폐기물	11	3	8	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	구로구	생활	동아환경㈜	1994-2 (1992.10.19)	이진우	가마산로 148-1	02-864-1067	10,782	용도	생활폐기물	10		7						2				1
										음식물류폐기물	3	1	2										
										사업장배출계	0												
		생활	삼진환경㈜	1994-5 (1992.10.19)	김원겸	고척로22길 74	02-2614-3100	12,136	용도	생활폐기물	13		9						2				2
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	㈜신영환경	1994-6 (1992.10.19)	강대철	구로동로50길 10	02-2636-8986	9,734	용도	생활폐기물	12		8						2				2
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	원진환경㈜	1994-1 (1992.10.19)	오해일	개봉로20길 54	02-2688-6301	9,486	용도	생활폐기물	12		10						2				
										음식물류폐기물	4	2	2										
										사업장배출계	0												
	금천구계		4 업체					25,087	용도	생활폐기물	25	0	6	0	0	0	0	2	7	0	0	4	6
										음식물류폐기물	8	0	2	0	0	0	0	0	1	0	0	5	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	금천구	생활	한일환경㈜	1998-02-01 (2000.6.10)	김중엽	시흥대로128길 16 대성빌딩 201호	02-839-2141	8,979	용도	생활폐기물	6		2					0	2			1	1
										음식물류폐기물	2		0					0	0			2	
										사업장배출계	0		0					0	0			0	
		생활	한일크린㈜	1999-01-01 (1999.11.26)	김용성	시흥대로128길 24 2층 202호	02-839-9744	7,452	용도	생활폐기물	8		1					0	2			2	3
										음식물류폐기물	1		0					0	0			1	
										사업장배출계	0		0					0	0			0	
		생활	남부환경㈜	2000-01-01 (2000.9.1)	장동균	시흥대로59길 35 건영상가 402호	02-804-5295	3,371	용도	생활폐기물	5		2					1	1			0	1
										음식물류폐기물	3		1					0	1			1	
										사업장배출계	0		0					0	0			0	
		생활	금천환경㈜	2002-08-01 (2002.8.17)	김재식	시흥대로97 유통상가 11-219	02-851-7357	5,285	용도	생활폐기물	6		1					1	2			1	1
										음식물류폐기물	2		1					0	0			1	
										사업장배출계	0		0					0	0			0	
	영등포구계		8 업체					82,181	용도	생활폐기물	41	0	20	0	0	0	0	12	9	0	0	0	0
										음식물류폐기물	23	0	20	0	0	0	0	3	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	영등포구	생활	경청산업(주)	제93-23호 (1997.5.21)	김종철	여의도동 43-3 홍우빌딩 704B호	02-2675-8697	13,925	용도	생활폐기물	4		2					1	1				
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	한양환경(주)	제92-33호 (1997.5.21)	이형국	여의도동 43-3 홍우빌딩 704호	02-782-1509	7,921	용도	생활폐기물	5		2					2	1				
										음식물류폐기물	3		2					1					
										사업장배출계	0												
		생활	삼원환경(주)	제2003-5호 (1979.4.1.)	이종만	경인로96길 4-3 (문래동)	02-2678-4328	12,453	용도	생활폐기물	6		3					2	1				
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활	동진환경(주)	제93-21호 (1993.2.10.)	최명수	영등포동3가 8	02-2678-3005	9,924	용도	생활폐기물	6		3					2	1				
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활	동일환경(주)	제92-33호 (1982.4.1.)	박용남	양평동3가 32-14	02-2633-8359	7,183	용도	생활폐기물	4		3						1				
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	우성환경미화(주)	제93-22호 (1993.2.10.)	김상기	여의도동 43-3	02-783-8927	12,778	용도	생활폐기물	7		4					1	2				
										음식물류폐기물	3		2					1					
										사업장배출계	0												
		생활	남서울환경(주)	제92-36호 (1997.5.21.)	원정순	신길로61길 19 (영등포동)	02-843-9218	10,357	용도	생활폐기물	5		2					2	1				
										음식물류폐기물	4		4										
										사업장배출계	0												
		생활	주선기업(주)	제93-23호 (1993.2.10.)	이근생	선유로53길 34-8 (양평동)	02-2676-9341	7,640	용도	생활폐기물	4		1					2	1				
										음식물류폐기물	3		2					1					
										사업장배출계	0												

구분 시도	구분 시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황 총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
서울	동작구계		5 업체					32,739	용도	생활폐기물	38	0	11	0	0	0	0	21	6	0	0	0	0
										음식물류폐기물	12	0	0	12	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	동작구	생활/사업장	경청용역	2005-00010 (2005.9.21)	김현중	노량진로8길 72 2층(노량진동)	02-812-5143	6,205	용도	생활폐기물	7		2					4	1				
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활/사업장	기성환경	2005-00009 (2005.7.26)	박월청	상도동201-73	02-812-7565	9,059	용도	생활폐기물	9		3					4	2				
										음식물류폐기물	4			4									
										사업장배출계	0												
		생활/사업장	남지환경	2004-00001 (2004.1.4)	이용규	흑석동1-3 원불교서울회관319호	02-826-6776	5,430	용도	생활폐기물	7		2					4	1				
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활/사업장	늘푸른환경	2005-00011 (2010.6.15)	송용호	솔밭로101-1(사당동)	02-525-4145	5,708	용도	생활폐기물	7		2					4	1				
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활/사업장	신세계환경	2005-00012 (2009.12.30)	윤영표	여의대방로22길 68	02-835-9933	6,337	용도	생활폐기물	8		2					5	1				
										음식물류폐기물	2			2									
										사업장배출계	0												
	관악구계		8 업체					51,644	용도	생활폐기물	30	0	23	0	0	0	0	0	7	0	0	0	0
										음식물류폐기물	18	7	11	0	0	0	0	0	0	0	0	0	0
										사업장배출계	20	0	1	4	0	0	0	13	2	0	0	0	0
	관악구	생활/사업장	㈜녹색사람들	2008-01 (2008.3.3)	채복희	관악로 105	02-857-5100	6,081	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	20		1	4				13	2				
		생활	신봉그린(주)	96-5 (96.04.16)	양해인	남부순환로143나길 34, 2층	02-867-3193	11,820	용도	생활폐기물	8		6						2				
										음식물류폐기물	4	1	3										
										사업장배출계	0												
		생활	(주)수정환경	96-2 (96.04.01)	이용규	행운9길 7, 1층	02-879-0902	5,852	용도	생활폐기물	5		4						1				
										음식물류폐기물	2	1	1										
										사업장배출계	0												
		생활	(주)삼지크린	2006-1 (96.04.16)	강준철	봉천로 380	02-876-5771~2	5,668	용도	생활폐기물	4		3						1				
										음식물류폐기물	2	1	1										
										사업장배출계	0												
		생활	(주)삼일미화	96-1 (96.05.01)	김용석	남부순환로 1964	02-876-6477	6,265	용도	생활폐기물	4		3						1				
										음식물류폐기물	3	1	2										
										사업장배출계	0												
		생활	관일산업(주)	96-12 (96.12.10)	박월청	신림로 247	02-882-1212	6,859	용도	생활폐기물	3		3										
										음식물류폐기물	3	1	2										
										사업장배출계	0												
		생활	평아건업(주)	96-8 (96.05.01)	김서남	남부순환로143나길 34, 2층	02-889-8105	4,791	용도	생활폐기물	3		2						1				
										음식물류폐기물	2	1	1										
										사업장배출계	0												
		생활	클린환경(주)	96-6 (96.05.01)	백흥순	난곡로 107-1 2층	02-861-2056	4,309	용도	생활폐기물	3		2						1				
										음식물류폐기물	2	1	1										
										사업장배출계	0												
	서초구계		5 업체					61,200	용도	생활폐기물	62	0	16	6	0	0	0	19	14	0	0	1	6
										음식물류폐기물	32	0	20	11	0	0	1	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	서초구	생활	하동기업	99-1 (92.10.29)	진낙차 윤춘기	사평대로 106(반포동)	02-535-3411	16,463	용도	생활폐기물	16		4					8	3				1
										음식물류폐기물	9		9										
										사업장배출계	0												
		생활	고려이엔알	99-2 (93.2.10)	정노환	효령로 431(서초동)	02-3462-1464	16,157	용도	생활폐기물	14		2	4				4	3			1	
										음식물류폐기물	7		1	6									
										사업장배출계	0												
		생활	대승에코그린	99-3 (92.10.19)	이광해 김순만	바우뫼로41길38-3,401호(양재동)	02-578-6675	9,669	용도	생활폐기물	11		4						3				4
										음식물류폐기물	6		5				1						
										사업장배출계	0												
		생활	성광환경	99-4 (93.1.15)	김종봉	강남대로25길23(양재동)	02-3461-1613	10,246	용도	생활폐기물	11		2	2				4	2				1
										음식물류폐기물	5			5									
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
서울	서초구	생활	성진환경	99-5 (93.2.10)	박종기	효령로52길42(서초동)	02-3474-9384	8,665	용도	생활폐기물	10		4					3	3				
										음식물류폐기물	5		5										
										사업장배출계	0												
	강남구계		10 업체					140,627	용도	생활폐기물	93	1	41	0	2	0	0	7	13	0	0	9	20
										음식물류폐기물	37	1	21	0	0	0	0	3	3	0	0	7	2
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	강남구	생활	하남기업㈜	1994-8 (1982.6.1.)	전길수	학동로 503, 402호(청담동)	02-546-1911	26,527	용도	생활폐기물	13		8						2			1	2
										음식물류폐기물	4		3						1				
										사업장배출계	0												
		생활	하진기업㈜	1996-9 (1983.2.1.)	김준용	도산대로6길 12, 3층(논현동)	02-3442-6507	32,392	용도	생활폐기물	9		7					2					
										음식물류폐기물	16		4					3				7	2
										사업장배출계	0												
		생활	평아용역㈜	1996-5 (1982.6.1.)	정은예	역삼로 409, 302호(대치동)	02-568-6705	31,863	용도	생활폐기물	15		7					2	1			4	1
										음식물류폐기물	5		4						1				
										사업장배출계	0												
		생활	고려환경㈜	1994-10 (1991.1.1.)	서치원	개포로 140길 12, 403호(일원동)	02-3411-1086	6,067	용도	생활폐기물	9	1	4						1			1	2
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	로얄환경㈜	1995-6 (1982.6.1.)	박영실 박신재	삼성로 349, 202호(대치동)	02-567-2240	23,834	용도	생활폐기물	5		4						1				
										음식물류폐기물	4	1	2						1				
										사업장배출계	0												
		생활	(주)평원기업	1995-7 (1988.5.1.)	유대웅	논현로 16길 20-10, 3층(개포동)	02-579-3930	5,808	용도	생활폐기물	9		2						2			2	3
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	(주)태화용역	2001-3 (1998.1.1.)	임형만	테헤란로25길 20(역삼동)	02-553-6186	6,200	용도	생활폐기물	5		3					1	1				
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	(주)성진미화	1994-4 (1989.12.1.)	윤윤구	역삼로 409, 210호(대치동)	02-563-8297	5,235	용도	생활폐기물	3		2						1				
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	(주)상록수기업	2001-1 (2001.1.1.)	정우상	개포로 28길 12, 3층(개포동)	02-576-6652	1,086	용도	생활폐기물	20		2		2			1	2			1	12
										음식물류폐기물	0												
										사업장배출계	0												
		생활	웅비환경㈜	2001-1 (2001.1.1.)	김성우	영동대로138길 9, 405호(청담동)	02-546-2004	1,615	용도	생활폐기물	5		2					1	2				
										음식물류폐기물	0												
										사업장배출계	0												
	송파구계		9 업체					141,448	용도	생활폐기물	82	0	22	0	24	0	0	0	0	0	0	16	20
										음식물류폐기물	22	0	22	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	송파구	생활	본에코㈜	10-00006 (81.1.1)	권태경 외1	삼전동 181-6	02-414-6221	21,924	용도	생활폐기물	12		3		3							3	3
										음식물류폐기물	4		4										
										사업장배출계	0												
		생활	평아기업㈜	10-00007 (96.12.30)	구진회	송파동 143-3	02-415-3234	28,148	용도	생활폐기물	15		4		4							3	4
										음식물류폐기물	4		4										
										사업장배출계	0												
		생활	방산산업㈜	10-00008 (96.12.30)	정광일	가락동 137-2	02-404-3274	21,075	용도	생활폐기물	11		3		3							2	3
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활	원창산업㈜	10-00009 (88.9.1)	정향기	신천동 17-6	02-418-8334	17,822	용도	생활폐기물	9		2		3							2	2
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	㈜크린써비스	10-00010 (96.12.30)	박점현	가락동 79-4	02-443-2292	12,730	용도	생활폐기물	9		2		2							2	3
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	서울녹색산업㈜	10-00011 (96.12.30)	신경수	가락동 600 수산물시장 3층	02-418-8333	15,983	용도	생활폐기물	8		2		3							1	2
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	미도정업㈜	10-00012 (96.12.30)	전형규	문정동 69 칠보빌딩	02-448-1316	19,095	용도	생활폐기물	9		3		3							1	2
										음식물류폐기물	2		2										
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
서울	송파구	생활	오투환경㈜	08-0002 (08.12.19)	편찬철	문정동 68-12 2층	02-409-7778	3,776	용도	생활폐기물	3		1		1							1	
										음식물류폐기물	1		1										
										사업장배출계	0												
		생활	(주)초록숲	09-00002 (09.4.30)	최민승	문정동 516 가든파이브 라이프동 10층	02-403-3003	895	용도	생활폐기물	6		2		2							1	1
										음식물류폐기물	2		2										
										사업장배출계	0												
	강동구계		3 업체					87,226	용도	생활폐기물	43	0	18	0	0	0	0	6	7	0	0	9	3
										음식물류폐기물	10	0	8	0	0	0	0	2	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	강동구	생활/사업장	강동용역	1992-45 (1992.01.01)	윤도진	천중로212	02-485-3358	27,909	용도	생활폐기물	14		6					2	2			3	1
										음식물류폐기물	4		2					2					
										사업장배출계	0												
		생활/사업장	고려정업	1992-46 (1992.01.01)	박옥남	양재대로1377	02-472-1690	31,048	용도	생활폐기물	15		6					2	3			2	2
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활/사업장	남원산업	1992-62 (1992.07.09)	정향기	아리수로93길33	02-418-5200	28,269	용도	생활폐기물	14		6					2	2			4	
										음식물류폐기물	3		3										
										사업장배출계	0												
부산	소계		250 업체					3,750,649	용도	총계	1,754	155	278	282	145	0	3	311	163	37	0	194	186
										생활폐기물	1,022	40	243	121	116	0	0	138	85	0	0	109	170
										음식물류폐기물	155	88	26	13	27	0	0	0	1	0	0	0	0
										사업장배출계	577	27	9	148	2	0	3	173	77	37	0	85	16
	중구계		7 업체					26,913	용도	생활폐기물	19	0	5	0	9	0	0	0	5	0	0	0	0
										음식물류폐기물	4	4	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	24	0	0	0	0	0	0	0	0	24	0	0	0
	중구	생활	영진	제1호 (79.5.1)	황윤태	대청로 29-2(보수동3가)	051-244-0441	9,527	용도	생활폐기물	9	0	2	0	4	0	0	0	3	0	0	0	0
										음식물류폐기물	2	2		0		0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	신아환경	제2호 (84.6.11)	강석충 외1	중앙대로 35(중앙동6가)	051-242-8850	11,460	용도	생활폐기물	10	0	3	0	5	0	0	0	2	0	0	0	0
										음식물류폐기물	2	2	0	0						0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	신세기기업㈜	제2010-1호 (2010.04.06)	전종덕	충장대로13번길 17(중앙동4가)	051-466-8181	308	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	7	0	0	0	0	0	0	0	0	7	0	0	0
		사업장	대경로직스㈜	제2012-1호 (2012.09.25.)	이도상	충장대로 13번길 22(중앙동4가)	051-464-5009	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	0	0	0	3	0	0	0
		사업장	국양로지텍㈜	제2012-2호 (2012.09.30.)	곽두곤	충장대로 11(중앙동4가)	051-467-7333	5,618	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	10	0	0	0	0	0	0	0	0	10	0	0	0
		사업장	(주)금아물류	제2014-1호 (2014.05.02.)	이태금	해관로 66(중앙동4가)	051-441-1387	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	2	0	0	0
		사업장	㈜영진Express	제2014-3호 (2014.09.24.)	이래호	해관로 64(중앙동4가)	051-441-5442	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	2	0	0	0
	서구계		9 업체					16,118	용도	생활폐기물	24	0	5	11	0	0	0	5	2	0	0	0	1
										음식물류폐기물	6	0	6	0	0	0	0	0	0	0	0	0	0
										사업장배출계	21	9	0	5	0	0	2	4	0	0	0	1	0
	서구	생활/사업장	㈜대원개발	제1호 (90.4.01)	윤희굉	자갈치로 10	051-243-1351	2,894	용도	생활폐기물	6		2	3					1				
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활/사업장	㈜두산환경산업	제2호 (93.3.11)	박상태	자갈치로 10	051-242-9520	9,731	용도	생활폐기물	13		3	7				1	1				1
										음식물류폐기물	3		3										
										사업장배출계	0												
		사업장	영남상회	제7호 (09.06.15)	정태문	충무대로 201번길 9	051-255-4726	1,057	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5	5											
		사업장	경남자원	제8호 (09.08.06)	송승환	구덕로214번길 5	051-231-4646	76	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
부산	서구	사업장	㈜에이치에스 아쿠아피드	제10호 (11.06.03)	홍병호	충무대로 202 부산공동어시장 본관362호	051-628-9461	880	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5	1					2	1				1	
		사업장	득원산업 부산	제11호 (13.06.28)	김인숙	대영로45번길 52, 201호	051-243-0011	192	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	보람환경	제13호 (13.09.27)	이차수 외2	자갈치로 10(충무동1가, 501호)	051-254-6616	287	용도	생활폐기물	2			1				1					
										음식물류폐기물	1		1										
										사업장배출계	0												
		사업장	한성종합상사	제14호 (12.03.02)	이상진	암남동 720-13		296	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7	2		2				3					
		생활	서구환경	2013-1 (13.09.17)	한명수	충무대로24번길 해성프라자208호	051-257-1230	705	용도	생활폐기물	3							3					
										음식물류폐기물	0												
										사업장배출계	0												
	동구계		3 업체					18,103	용도	생활폐기물	20	0	6	13	0	0	0	0	1	0	0	0	0
										음식물류폐기물	4	4	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	0	2	0	0	0	0	2	0	0	0	0	0
	동구	생활/사업장	부산환경산업㈜	1996-1호(96.3.11)	윤일영	성남로 35(좌천동)	051-636-0933	7,474	용도	생활폐기물	10		3	6					1				
										음식물류폐기물	2	2											
										사업장배출계	1		1										
		생활/사업장	부산동부환경㈜	1996-2호(96.3.11)	양맹준	성남로 35(좌천동)	051-636-5633	7,539	용도	생활폐기물	10		3	7									
										음식물류폐기물	2	2											
										사업장배출계	1		1										
		사업장	유정상운㈜	2015-0001 (15.04.28)	황재경	동구 조방로 14	051-803-3111	3,090	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
	영도구계		8 업체					24,006	용도	생활폐기물	26	0	9	0	0	0	0	9	2	0	0	6	0
										음식물류폐기물	6	0	0	6	0	0	0	0	0	0	0	0	0
										사업장배출계	6	0	0	2	0	0	0	3	0	0	0	1	0
	영도구	생활	금정환경㈜	1997-4(84.04.26.)	이현수	상리로 33(동삼동)	051-404-5565	8,813	용도	생활폐기물	9		4						1			4	
										음식물류폐기물	3			3									
										사업장배출계	0												
		생활	㈜영도환경	1997-5(84.05.16.)	김석철 이덕영	절영로101번길14(영선3가)	051-417-7500	13,238	용도	생활폐기물	8		5						1			2	
										음식물류폐기물	3			3									
										사업장배출계	0												
		생활	㈜영도에스엔에스	2009-1(15.11.11.)	정화경	해양로117번길 33(청학동)	051-412-2121	1,077	용도	생활폐기물	3							3					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	광동스틸	2016-2(16.08.29.)	김순악 최은채	동삼남로31번길 18(동삼동)	051-403-9788	0	용도	생활폐기물	3							3					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	부경자원	2014-001 (14.01.24.)	김인길	광암길 6, 408호(청학동, 삼창@)	051-404-0500	416	용도	생활폐기물	3							3					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	푸른솔환경	2009-01 (09.04.14)	강정기	와치로 231, 210동 1809호(동삼동, 절영아파트)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1				1	
		사업장	부영산업	2004-001 (04.09.09.)	황승옥	해양로 119(청학동)	051-416-9980	46	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	부경자원	2014-001 (14.01.24.)	김인길	광암길 6, 408호(청학동, 삼창@)	051-404-0500	416	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
	부산진구계		7 업체					78,878	용도	생활폐기물	67	0	23	0	0	0	0	0	12	0	0	0	32
										음식물류폐기물	10	10	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	10	0	0	4	0	0	0	2	0	3	0	0	1
	부산진구	생활	화성환경	1 (1996.3.8)	김일랑 한기성	동평로219(연지동)	051-809-1864	26,950	용도	생활폐기물	29		7						3				19
										음식물류폐기물	3	3											
										사업장배출계	0												

시도	시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	용도		총계 (대)	밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
부산	부산진구	생활	케이알씨산업	2 (2012.2.14)	김수호	범천로10번길12-1(범천동)	051-805-0006	6,352	용도	생활폐기물	9		4										5
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	명신환경	3 (1996.3.8)	이청길	동평로58(당감동)	051-895-8382	22,523	용도	생활폐기물	11		4						2				5
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	남양산업	4 (1996.3.8)	김창수	가야대로421(개금동)	051-891-2359	23,002	용도	생활폐기물	18		8						7				3
										음식물류폐기물	2	2											
										사업장배출계	0												
		사업장	동해환경	55 (2007.1.23)	김상남	거제대로42(양정동)	051-508-3889	51	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4									3			1
		사업장	신우환경ENG	33 (2016.4.18)	김현주	개금온정로 26번길 107(개금동)	051-895-8899	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			4									
		사업장	쎄븐환경	34 (2014.11.14)	이예은	서면문환로27, 1704호(부전동, 유원골든타워오피스텔)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
	동래구계		9 업체					819,862	용도	생활폐기물	145	3	15	16	10	0	0	2	0	0	0	99	0
										음식물류폐기물	8	4	4	0	0	0	0	0	0	0	0	0	0
										사업장배출계	26	8	1	4	1	0	0	2	4	0	0	6	0
	동래구	생활	㈜아성기업	199600001	김재천	동래구 시실로107번길73(명장동)	051-522-6826	13,317	용도	생활폐기물	22		7	5	10								
										음식물류폐기물	4	4											
										사업장배출계	2	1			1								
		생활	진양기업사	199600002	박해종	동래구 수안로8번길32(수안동)	051-554-0552	10,102	용도	생활폐기물	19	3	5	11									
										음식물류폐기물	4		4										
										사업장배출계	2	1	1										
		생활	흥한환경개발㈜	2007-48호 (2007.12.24)	박점호	미남로132번길 14	051-973-2505	506,010	용도	생활폐기물	104		3					2				99	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	흥한환경개발㈜	2014-1호 (2014.2.11.))	박점호	미남로132번길 14	051-973-2505	289,605	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9								4			5	
		사업장	동원기업	제31호 (2014.4.28)	정병하	미남로 33	051-862-1342	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	3											
		사업장	대성리싸이클링	2013-3호 (2013.4.10)	한상국	반송로 352		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	정금	2012-2호 (2012.3.15)	조철주	충렬대로 314		773	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	덕성화물㈜	2015-1 (2015.8.21)	이상엽	충렬대로 200번길 25	051-513-2135	54	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	3											
		사업장	일월환경	2012-3(2012.1.3.)	손이익	충렬대로335번길 23(안락동)	051-939-3578	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1				1	
	남구계		11 업체					195,837	용도	생활폐기물	78	1	26	5	41	0	0	0	5	0	0	0	0
										음식물류폐기물	10	5	0	5	0	0	0	0	0	0	0	0	0
										사업장배출계	19	2	0	3	0	0	0	3	0	5	0	6	0
	남구	생활	대방환경㈜	제2호	김제현	신선로499(대연동)	051-624-8282	17,282	용도	생활폐기물	35		13		19				3				
										음식물류폐기물	5			5									
										사업장배출계	0												
		생활	㈜선도산업	제2014-1호	장태산	동명로 93(용호동)	051-626-8131	21,458	용도	생활폐기물	29		9	3	16				1				
										음식물류폐기물	5	5											
										사업장배출계	0												
		생활	(합)보수산업	제1993-2호	김 복	백운포로 36(용호동)	051-628-1236	1,602	용도	생활폐기물	6	1	1	1	2				1				
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
부산	남구	생활	우리환경	제2014-3호	황판점	고동골로 119(문현동)	051-638-6792	1,132	용도	생활폐기물	8		3	1	4								
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜동양통운	제2005-2호	황미학	신선산복로 38(용당동)	051-625-5104	4,425	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							3				1	
		사업장	원일상사	제2011-2호	임은숙	신선로 211(감만동)	051-627-3335	38	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	세방㈜	제2014-2호	박홍수	북항로 141(감만동)	051-630-5300	149,901	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5									2		3	
		사업장	정토토건㈜	제2014-3호	김종우	우암로 21, 1층(감만동)	051-724-1487	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	부경환경	제2014-4호	이경숙	수영로 345, 114동 3201호(대연힐스테이트푸르지오)	051-611-2162	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	㈜동일로직스	제2014-5호	정문화	신선로 168, 202호(감만동, SK내트럭하우스)	051-627-1557	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1								1			
		사업장	성원환경	제2014-6호	황성원	못골로 91-30(대연동)	051-628-5611	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
	북구계		18 업체					171,999	용도	생활폐기물	94	4	27	3	0	0	0	14	4	0	0	2	40
										음식물류폐기물	14	0	4	0	10	0	0	0	0	0	0	0	0
										사업장배출계	34	2	1	10	0	0	0	3	3	0	0	7	8
	북구	생활	㈜청미산업	제1호(93.3.8)	김상규	사상로 620(구포동)	051-334-7300	30,290	용도	생활폐기물	24		10						1				13
										음식물류폐기물	5		1		4								
										사업장배출계	0												
		생활	성신환경㈜	제2호(95.4.11)	황동인	의성로 54-9(덕천동)	051-343-8318	14,393	용도	생활폐기물	16		6					1	1				8
										음식물류폐기물	3		1		2								
										사업장배출계	0												
		생활/사업장	㈜삼정GS	제83(07.12.27) 제92호(10.5.24)	정청수	만덕3로 31(만덕동)	051-338-1181	7,329	용도	생활폐기물	12		2					4					6
										음식물류폐기물	1				1								
										사업장배출계	2			1									1
		사업장	㈜지앤이환경	제68(04.12.15)	박경자	만덕대로78번길 5, 2층(덕천동)	051-305-2222	6,420	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5		1	2					1				1
		생활	㈜남해환경	제86호(09.6.16)	이병한	낙동대로 1626(구포동)	051-807-0005	211	용도	생활폐기물	4		1					1	2				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜세영환경	제26호(99.8.23)	박영민	백양대로1048번길 3(구포동)	051-341-1117	3,475	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											1	1
		사업장	거창환경산업㈜	제18(98.11.18)	오원석	시랑로79번길 20-5, 126호(구포동,동성상가)	051-337-5234	999	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					1				1
		사업장	한국산업환경㈜	제43호(01.10.4)	조명환	덕천로 343(만덕동)	051-337-0002	416	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9			4				1					4
		생활	㈜여민환경	제85호(09.6.12)	성기원	화명대로 10, 1301호(화명동,상뜨레뷰)	051-361-7705	8,598	용도	생활폐기물	18		4	1				6					7
										음식물류폐기물	2				2								
										사업장배출계	0												
		사업장	수정산업	제54호(03.9.25)	강가환	구포만세길 163, 302호(구포동,어반빌리지)	051-914-1020	7,066	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		생활/사업장	㈜동방개발	제87호(09.9.9) 제88(09.10.21)	김지화	금곡대로 166, 401동 703호 (화명동,화명롯데캐슬카이저)	051-337-2340	72,646	용도	생활폐기물	4	1	1	1								1	
										음식물류폐기물	0												
										사업장배출계	3			1					1			1	

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
부산	북구	생활	㈜덕환개발	제93호(10.7.5)	강병순	시랑로79번길 20-5, 111호(구포동,동성상가)	051-337-2226	1,020	용도	생활폐기물	4	2	1										1
										음식물류폐기물	1		1										
										사업장배출계	0												
		생활	㈜보람환경	제98호(13.3.15)	이장성	만덕3로16번길 17, 3동 105호 (만덕동,벽산라인훼미리타운상가)	051-341-0012	1,399	용도	생활폐기물	8		1					2				1	4
										음식물류폐기물	2		1		1								
										사업장배출계	0												
		생활	㈜보광자원	제101(09.1.22)	권현칠	화명신도시로 120, 805호(화명동, 화명메디칼센터)	051-365-7476	722	용도	생활폐기물	4	1	1	1									1
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜우진환경	제102(09.2.19)	박철완	만덕대로128번길 30(덕천동)		2,002	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	적산개발	제105호(07.8.6)	남경	만덕3로16번길 29, A동 103호(만덕동,덕화아파트)	051-315-6446	15,013	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	한스틸환경	제107(16.5.31)	배유한	만덕1로 82, 103동 1308호(만덕동,협성파크)	051-343-7057	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		사업장	제이제이환경	제108(16.12.13)	권호준	낙동대로 1626,401호(구포동)	051-343-5666	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
	해운대구계		9 업체					80,459	용도	생활폐기물	117	0	38	6	53	0	0	2	18	0	0	0	0
										음식물류폐기물	23	21	0	2	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	해운대구	생활	㈜청도	제1호 87.9.1	정경현	우1동 해운대로575	051-746-2720	21,619	용도	생활폐기물	29		11	1	14				3				
										음식물류폐기물	6	6											
										사업장배출계	0												
		생활	해동환경㈜	제2호 90.11.1	양태규	해운대로 1105번길28(송정동)	051-702-1201	22,158	용도	생활폐기물	37		14	2	16				5				
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활	㈜신해환경	제3호 98.5.25	권정화	해운대로 1199-7(송정동)	051-743-0562	19,941	용도	생활폐기물	16		6	1	6				3				
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	㈜희망환경	제4호 13.6.17	김복	중동1로 35-1(2층)	051-722-0557	11,135	용도	생활폐기물	14		4	1	7				2				
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	민하산업	제1호 97.6.4	김성식	석대로 31	051-782-3511	1,670	용도	생활폐기물	6				6								
										음식물류폐기물	0												
										사업장배출계	0												
		생활	센텀환경	제2호 2015.3.27	박성현	송정동 445-1	051-702-0111	956	용도	생활폐기물	4				4								
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	삼원환경㈜	제1호 (2009.1.21)	김필범	반송로616번길22-3	051-582-7988	2,500	용도	생활폐기물	3								3				
										음식물류폐기물	3	1		2									
										사업장배출계	0												
		생활/사업장	㈜푸른환경	제2010-1호 (2010.5.11)	이승은	해운대로726 대동빌딩202	051-742-0025	270	용도	생활폐기물	4		2					1	1				
										음식물류폐기물	1	1											
										사업장배출계	0												
		생활/사업장	장산환경	제2012-4호 (2012.8.20)	류현섭	송정동87-11	051-702-0396	210	용도	생활폐기물	4		1	1				1	1				
										음식물류폐기물	3	3											
										사업장배출계	0												
	사하구계		38 업체					239,430	용도	생활폐기물	95	19	6	5	0	0	0	52	9	0	0	1	3
										음식물류폐기물	9	9	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	79	0	1	26	0	0	0	22	17	0	0	9	4
	사하구	생활	㈜미진산업	1-1 1979.09.12	이영수	장림동 1090-4	051-264-0894	19,983	용도	생활폐기물	30	8						20	2				
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활	㈜미진산업	1-2 1979.09.12	이영수	장림동 1090-4	051-264-0894	283	용도	생활폐기물	3	2							1				
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
부산	사하구	생활	세화산업	2-1 1984.05.07	권수현	장림동 1090-8	051-264-8301	21,874	용도	생활폐기물	30	3	2					20	4				1
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	세화산업	2-2 1984.05.07	권수현	장림동 1090-8	051-264-8301	1,554	용도	생활폐기물	3	2							1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜동진산업	3 2011.05.09	정선길	하신중앙로3번길 67-2(장림동)	051-207-2030	8,158	용도	생활폐기물	17		4					11	1				1
										음식물류폐기물	2	2											
										사업장배출계	0												
		사업장	두승산업㈜	18 1996.07.30	김경자	하단동 1157-7 리버타운 601호	051-293-6595	2,872	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1	0				
		사업장	㈜미진산업	24 1997.03.28	이영수	장림동 1090-4	051-264-0894	664	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3		1	1				1					
		사업장	태봉산업㈜	41 1998.12.19	박문기 외1	하단동 901-1	051-203-0921	17,782	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4								4				
		사업장	㈜세기상사	48 1999.11.15	최종영	구평동 317-1	051-262-5312	405	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	서진환경㈜	49 2000.07.21	정 순	하단동 892-11	051-293-0482	25	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1								1	1
		사업장	녹색환경산업	50 2000.11.28	이성덕	당리동 326-13	051-266-5777	14,397	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1			1	
		사업장	한진기업	68 2001.08.29	김석진	장림동 1081-3	051-264-2145	2,360	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	대성자원	71 2001.12.04	이정화	당리동 304-38	051-291-7051	146	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2									1
		사업장	동원개발	76 2002.03.16	장금숙	괴정동 350-72 동아파크 403	051-203-7284	414	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	현진환경개발	90 2003.04.03	김종현	구평동 317-1	051-264-5309	609	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	(주)진세무역	97 2004.03.19	형정연	장림동 1080		1,147	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	창신개발	99 2004.03.31	노강현	신평동 437 삼창강변 102-2206	051-265-9015	272	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				1					1
		사업장	㈜신대양	116 2005.07.01	양용치, 양재원	구평동 388-5	051-266-3306	37,006	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4								3			1	
		사업장	삼동자원	122 2006.1.19	윤삼식	다대동 382-3 자유 103-1803	051-261-1228	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		사업장	신안개발	131 2006.6.21	박미선	장림동 185-1 장림3차동원 101-109	051-265-1949	223	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					0
		사업장	㈜가남환경	134 2006.8.28	신민자	장림동 914-35	051-262-3511	55,479	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								1			2	
		사업장	진호개발	141 2007.1.11	한승호 외1	다산로208번길 42(장림동)	051-293-1692	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
부산	사하구	사업장	유신특수운수	144 2007.6.19	윤숙용	감천동 182-28	051-206-6666	124	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		생활	유신특수운수	155 2009.12.3	윤숙용	감천동 182-28	051-206-6666	15	용도	생활폐기물	3	1		1								1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	현진환경개발	161 2010.6.16	김종현	구평동 317-1	051-264-5309	89	용도	생활폐기물	3	1		1									1
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜지원	162 2010.6.21	이의범	장림동 914-4,914-49 장림월드리치 6층 601호	051-317-6076	40,820	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		생활	㈜세기상사	163 2010.6.24	최종영	구평동 317-1	051-262-5312	912	용도	생활폐기물	3	1		2									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜동진산업	167 2011.10.13	정선길	하신중앙로3번길 67-2(장림동)	051-207-2030	0	용도	생활폐기물	3	1		1				1					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	동광재생산업㈜	173 2013.2.26	이동식	하신중앙로53번길 14(신평동)	051-266-4161	3	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		생활	클린사하	대형-3 2010.11.24	한형	다대로354번안길 21(장림동)	051-265-1143	1,540	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7							7					
		사업장	제이엘기업	176 2014.6.27	임태근	낙동대로535번길 28, 50(하단동)	051-208-0818	319	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	벧엘환경	178 2014.10.28	김은성	다대로1066번길 64-8(장림동)	051-264-1123	2,298	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	남동자원	181 2015.7.6	김성훈	다대동 산 69-2	051-264-0256	55	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	사하자원	182 2015.11.11	옥봉채	동매로23번길 11(하단동)	051-201-0203	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	부경자원	183 201512.31	정민경	장림로240(장림동)	070-8614-0515	33	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜케이피환경	184 2004.24.24	이종병	낙동대로335(괴정동)	051-294-2207	7,568	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	성산스틸	185 2016.6.21	김진영	을숙도대로728(구평동)	051-266-7025	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	미래환경	186 2016.6.21	윤문갑	다대로120번길 24(신평동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
	금정구계		22 업체					172,095	용도	생활폐기물	69	1	14	2	0	0	0	9	10	0	0	1	32
										음식물류폐기물	15	15	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	98	0	2	16	0	0	0	46	5	1	0	25	3
	금정구	생활/사업장	㈜청룡산업	제1(1984.4.14) 제14(1997.12.29)	김정훈	공단서로8번길 95(금사동)	051-526-9787	26,841	용도	생활폐기물	33		6	1				4	5			1	16
										음식물류폐기물	7	7											
										사업장배출계	3			1					2				
		생활/사업장	세명기업사	제2호(1984.5.12) 제18호(2000.4.22)	박해천	금샘로203(장전동)	051-514-2212	23,659	용도	생활폐기물	26		4	1				1	5				15
										음식물류폐기물	7	7											
										사업장배출계	2							1	1				
		생활	태산환경	2011-4 (72)(2011.8.17)	박정희	서동로130번길 19-9(서동)	051-524-0808	372	용도	생활폐기물	4	1	2										1
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
부산	금정구	사업장	대영동서자원	제16호(1998.10.21)	김민자	체육공원로135(구서동)	051-515-9750	130	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				1				1	
		사업장	㈜성일운수	제23호(2001.6.28)	이현수	오륜대로14-1(부곡동)	051-518-4325	9,490	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	11			3				8					
		사업장	선명통운㈜	제27호(2001.10.5)	박해우	중앙대로1793번길6(구서동)	051-513-0113	52,829	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	28							22				6	
		사업장	유승건기산업㈜	제30호(2002.3.29)	서민조	무학송로106(부곡동)	051-517-6420	13,403	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											1	1
		사업장	회동상사	제38호(2004.6.19)	박성춘	회천로42-7(회동동)	051-524-5779	1,993	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1				3					
		사업장	동건환경	제46호(2005.7.29)	김진옥	수원지로22번길 38(회동동)	051-525-3205	2	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1								2	1
		사업장	제일환경개발㈜	제50호(2006.3.16)	이현석	금샘로541,4층(남산동,남산빌딩)	051-582-7117	1,588	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1		1			
		사업장	중기덤프협회	제51호(2006.5.1)	박정식	중앙대로1799, 306호(구서동,유림노르웨이)	051-514-0220	34,437	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	11											11	
		사업장	㈜현대자원	2010-4 (67)(2010.10.29)	최상룡	반송로490번길27(금사동)	051-522-3367	12	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	진흥상사	2011-1 (69)(2011.03.21)	전시화	금사로184(회동동)	051-523-7292	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	㈜길창운수부산영업소	2011-2 (70)(2011.5.19)	이길수	공단로8번길11, A동2호(금사동)	051-527-8866	785	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5							3	2				
		사업장	금강환경	2011-05 (73)(2011.9.16)	김용우	중앙대로1799, 306호(구서동,유림노르웨이)	051-514-0220	4,675	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		사업장	(주)강릉	2012-3 (76)(2012.9.28)	이영기	공단로39번길 16(금사동)	051-527-5300	1,694	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			3				1					
		사업장	이륜자동차환경협회	2014-2 (80)(2014.11.19)	이옥열	금사로 145-2(회동동)	051-531-3020	49	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜동남리싸이클링	2016-3 (86)(2007.10.24)	전기도	동천로 53(회동동)	051-341-5451	25	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		2										
		생활/사업장	㈜명보환경	2016-6(89)(2007.2.2) 2016-7(90)(2009.6.4)	김정규	반송로 356-1, 203호(서동)	051-525-5070	0	용도	생활폐기물	3		1					2					
										음식물류폐기물	1	1											
										사업장배출계	2							1					1
		생활	㈜도호네트웍스 금정지점	2016-8 (91)(2016.12.22)	이현철	금정도서관로 3, 101호(청룡동, 삼부아파트)	051-508-5585	0	용도	생활폐기물	3		1					2					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	현대실업	2016-4 (87)(2016.7.18)	감은근	공단로 8번길 15(금사동)	051-521-1003	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1				1	
		사업장	㈜원덕자원	2014-3 (81)(2014.12.30)	임진	팔송로 13, 2층(남산동)	051-514-2325	111	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
	강서구계		39 업체					315,390	용도	생활폐기물	67	5	19	12	0	0	0	10	4	0	0	0	17
										음식물류폐기물	6	0	0	0	6	0	0	0	0	0	0	0	0
										사업장배출계	103	0	1	23	0	0	1	51	11	1	0	15	0

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
부산	강서구	사업장	영일상사	14 (2000.05.30)	진석찬	맥도강변길 180(대저2동)		187	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			3				1					
		사업장	현대수산사료	32 (2000.09.16)	김연수	녹산산업중로 432(송정동)	051-831-6611	13,137	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						1			1			
		사업장	강동스폰지	16 (2000.12.12)	강윤규	평강로345번길 27(대저1동)	051-972-1215	592	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	㈜동산산업개발	20 (2001.11.23)	차문식	대저동서로 235(대저2동)	051-972-1638	62,879	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8							6				2	
		사업장	대도환경㈜	24 (2002.07.15)	구대원	생곡산단로52번길 29(생곡동)	051-973-5030	1,925	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	꽃피는환경	30 (2003.06.27)	예병권	제도로 843(강동동)		42	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	㈜세환건영	36 (2004.12.06)	김기태	낙동남로 1042(명지동)	051-271-1462	4,025	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							1	2				
		사업장	원일환경산업	40 (2005.11.15)	김원주	봉죽길193번길 33-2 (봉림동)	051-941-4225	30	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	건영환경	57 (2007.08.14)	정진희 외 1명	공항로 325-8 (대저2동)	051-973-9716	27	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				1	1				
		사업장	흥동환경	2008-2 (2008.08.13)	이동만	대저동서로 241(대저2동)		1,297	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1				3					
		사업장	㈜지오환경	5 (2009.04.24)	고영곤	낙동남로582번가길 11(녹산동)	051-831-1954	143	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	송정환경	2014-6 (2009.08.11)	김흥관	송정길43번길 66-1(송정동)	051-973-6145	120	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	세흥환경건업㈜	2010-5 (2010.12.15)	류기오	대저로262-1(대저1동)	051-941-8998	59	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	대아환경	2012-3 (2012.07.19)	이현욱	가락대로1373(봉림동)		1,234	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			3				2					
		사업장	벽산철재	2012-4 (2012.09.14)	박용선	대저2동 6101-1	051-972-5828	3,983	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	해중산업	2012-8 (2012.12.11)	이상준	공항로239번길 48	051-973-3897	1,782	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				2					
		사업장	경남상사	2013-3 (2013.03.20)	김윤칠	명지동 1-476	051-271-1580	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	성실환경	2013-7 (2013.10.25)	송화자	평강로 185-1	051-831-3909	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	㈜성림산업	2013-8 (2013.11.27)	안순자	공항로811번나길 124	051-316-7424	25,629	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5							2	2			1	
		사업장	동남자원	2014-3 (2014.03.13)	남영웅	경전철로39번나길 64	051-941-9793	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
부산	강서구	사업장	삼우산업	2014-5 (2014.08.06)	김종우	맥도길 19		713	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	㈜보림환경	2015-1 (2015.03.26)	문태석	녹산산단381로12번길 77-25	051-973-0026	83,705	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9											9	
		사업장	㈜그린포트	2015-2 (2015.08.27)	추연백	가락대로 320	051-832-0865	23,998	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1					1			2	
		사업장	㈜부영그린	2015-3 (2015.12.16)	박진미	과학산단1로 54		51	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	㈜한맥개발	2016-1 (2016.03.29)	고달수	영강길19번길 33-3	051-973-0961	660	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							2	1				
		사업장	대도자원㈜	2016-1 (2013.09.25)	김창수	생곡산단로52번길 29 (생곡동)	051-972-8900	23,853	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6			1				5					
		사업장	㈜상원환경	2016-2 (2016.05.17)	김상훈	식만로 69		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	인성자원	2016-3 (2015.04.27)	김쌍곤	대저동서로 3		173	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1				1	
		사업장	대하에코텍	2016-4 (2016.09.26)	하윤규	대저로 265	051-972-5408	61	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	㈜황금환경	2016-5 (2016.10.4)	이재육	공항로383번길 54	051-832-5556	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	㈜세왕환경산업	2016-1 (2001.01.05)	박순남	대저로255번길 33		16,711	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		생활	㈜이레환경	제2006-47호 (2006.07.12)	박점미	금호순서길282번길 83(대저2동)	051-971-1663	7,254	용도	생활폐기물	10	2	7						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜세환건영	제2007-49호 (2007.07.25)	정새윤	낙동남로 1042 (명지동)	051-271-1462	2,860	용도	생활폐기물	4		1	2					1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	매일환경	제2011-4호 (2011.07.22)	김순동	낙동남로 582번길 6-1 (녹산동)	051-941-3412	322	용도	생활폐기물	4	1	1	2									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	부산광역시 자원재활용센타	제2013-4호 (2009.09.10)	김선진	생곡산단로 76 (생곡동)	051-971-2910	19,041	용도	생활폐기물	9	1		4				3	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	미소산업㈜	제2015-2호 (2015.12.10)	김점순	체육공원로26번길 148, 4층 (대저1동)	051-343-9191	747	용도	생활폐기물	6	1	1	1				2	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대도환경㈜	제1999-1호 (1999.09.30)	구권도	생곡산단로52번길 29 (생곡동)	051-973-5030	14,851	용도	생활폐기물	19		7					1					11
										음식물류폐기물	4				4								
										사업장배출계	0												
		생활/사업장	칠우무역	제2012-2호 (2012.07.18)	금상태	대저중앙로 336 (대저1동)	051-971-1119	0	용도	생활폐기물	7			3				4					
										음식물류폐기물	0												
										사업장배출계	3		1	1				1					
		생활	㈜강서환경	제2012-2호 (2012.05.17)	박광명	대저로 289-1 (대저1동)	051-972-5775	3,299	용도	생활폐기물	8		2										6
										음식물류폐기물	2				2								
										사업장배출계	0												
	연제구계		3 업체					31,456	용도	생활폐기물	38	0	12	22	0	0	0	0	4	0	0	0	0
										음식물류폐기물	9	0	9	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	2	0

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
부산	연제구	생활	㈜진양기업	1995-1호 (1995.4.7.)	박호상	월드컵대로 청목파르테논1203호	051-853-5578	17,384	용도	생활폐기물	17		5	10					2				
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활	㈜연성기업	1995-2호 (1995.4.7.)	나모성	과정로344번길22 한양타워상가 209호	051-864-4293	14,072	용도	생활폐기물	21		7	12					2				
										음식물류폐기물	6		6										
										사업장배출계	0												
		사업장	㈜뉴그린산업	제2015-1호 (2015.11.10.)	서덕수	법원남로15번길 22 901호	051-418-0300	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
	수영구계		7 업체					27,432	용도	생활폐기물	63	1	10	2	3	0	0	0	3	0	0	0	44
										음식물류폐기물	9	5	0	0	4	0	0	0	0	0	0	0	0
										사업장배출계	8	0	0	0	0	0	0	3	0	3	0	2	0
	수영구	생활	㈜청민	1993-1호(93.3.8)	김수연	좌수영로149-5(망미동)	051-751-9932	14,020	용도	생활폐기물	25		4						1				20
										음식물류폐기물	5	3			2								
										사업장배출계	0												
		생활	㈜자산	1995-2호(95.3.21)	박영주	좌수영로147(망미동)	051-758-6801	10,899	용도	생활폐기물	26		4						1				21
										음식물류폐기물	3	1			2								
										사업장배출계	0												
		생활	대성산업	제2006-2호	박영오	망미배산로10번길 20(망미동)	051-751-1842	848	용도	생활폐기물	6		1	1	3				1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	한국운수창고	제2005-1호 (2005.9.7)	배광언	무학로9번길134(광안동)	051-759-2432	758	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1		1			
		사업장	㈜새한	제2009-1호 (2009.3.20)	변정석	연수로310번길3(망미동)	051-754-0725	718	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	합동운수	제2013-1호 (2013.9.11)	최재목	황령대로435(남천동)	051-759-2432	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							2		2			
		사업장	유송환경	제2014-1호 (2014.12.15)	신순희	구락로91번길 20	051-646-6791	189	용도	생활폐기물	6	1	1	1									3
										음식물류폐기물	1	1											
										사업장배출계	0												
	사상구계		37 업체					284,503	용도	생활폐기물	64	3	10	22	0	0	0	25	3	0	0	0	1
										음식물류폐기물	11	0	3	0	7	0	0	0	1	0	0	0	0
										사업장배출계	107	6	1	40	1	0	0	20	30	0	0	9	0
	사상구	사업장	㈜동아유화	1993-6 (1993.05.21)	김익수	가야대로11번길 72(감전동)	051-323-4411	15,100	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6			2					4				
		사업장	㈜신광산업	1993-3 (1993.04.15)	김영기	낙동대로 920(감전동)	051-328-8085	469	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		사업장	㈜성주환경	2002-108 (2002.07.11)	김성훈	낙동대로 910, D동 204호(감전동, 마트월드)	051-310-1378	53,491	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1								2	
		사업장	㈜서경산업	1996-19 (1996.12.26)	하문호	광장로 101-1(괘법동)	051-311-5512	962	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			2				3					
		사업장	해양산업	2001-80 (2001.03.12)	황의환	광장로 101-1(괘법동)	051-326-5514	555	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	양정산업	2000-68 (2000.08.10)	양홍련	주감로 4(감전동)	051-312-8446	303	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	㈜현진산업이엔티	2009-166 (2009.10.14)	진민용	광장로 2, 304호(괘법동, 일신상가빌딩)	051-316-0571	7,608	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	㈜명진환경	2000-65 (1999.08.04)	주영수	광장로 2, 307호(괘법동, 일신상가빌딩)	051-326-0397	44,350	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10	3							4			3	

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
부산	사상구	사업장	㈜이놉스	2004-145 (2004.09.08)	박소희	새벽로77번길 88(학장동)	051-327-7991	4,712	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	국제환경	2000-70 (2000.10.26)	신영덕	사상로336번길 20(덕포동)	051-313-3157	127	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	대진환경	2000-75 (2000.12.21)	김병태	사상로525번길 31(모라동)	051-302-7876	123	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	좋은환경산업	2004-133 (2004.02.25)	김우석	사상로525번길 31(모라동)	051-304-3787	57	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜성현산업	2008-164 (2008.09.23)	신현례	광장로 101-1(괘법동)	051-911-3987	16,080	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	남해산업	2000-66 (2000.07.24)	이병한	동주로 6-9(주례동)	051-323-9911	849	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	부광자원	2008-162 (2008.03.17)	박종열	가야대로 267(주례동)	051-326-7973	6	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	남양산업	1993-4 (1993.04.15)	김주영	학장로83번길 8(학장동)	051-326-4466	9,309	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1										1	
		사업장	초원환경	2000-72 (2000.11.03)	박영순	대동로 84, 401동 1801호(학장동, 무학아파트)	051-322-5989	776	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	통영환경	2011-3 (2011.05.12)	이진훈	낙동대로 910, A동 210호(감전동, 마트월드)	051-316-8204	341	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				2					
		사업장	대우이앤씨	2011-4 (2011.05.13)	김지호	삼덕로46번길 100(괘법동)	051-746-0840	544	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	청산푸른환경	2011-6 (2011.06.15)	홍윤성	백양대로804번길 31, 104동 203호(덕포동)	051-303-5811	1,339	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				1	1				
		사업장	금강산개발㈜	2007-159 (2007.04.23)	이현범	낙동대로1310번길 63(삼락동)	051-301-1655	192	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜호생환경	2006-156 (2006.07.25)	황 준	낙동대로 665(엄궁동)	051-327-1332	567	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	㈜대호환경	2012-1 (2012.02.02)	신인자	새벽로 131, 4동 329,330호(감전동, 산업용재유통상가)	051-321-0272	78,969	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7			2					5				
		사업장	한국특수환경준설	2012-3 (2012.07.24)	정호룡	사상로 425번길 38(삼락동)	051-302-6997	63	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1		1					1				
		생활/사업장	우호기업	2014-1 (2014.02.11)	전영수	학감대로 105, 106호(학장동, 명진빌딩)	070-4202-7057	1,641	용도	생활폐기물	3	2		1									
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	주일산업	2014-2 (2014.07.10)	박준규	낙동대로 671(엄궁동)	051-714-7322	9,292	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5								5				
		생활	대아환경㈜	2013-3 (2013.08.20)	김규태	감전천로 55(감전동)	051-310-8248	11,346	용도	생활폐기물	3	1	1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	에코포스트㈜	2015-1 (2015.09.16)	이은민	낙동대로 671(엄궁동)	051-317-3750	108	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
부산	사상구	사업장	태일산업	2015-3 (2015.10.30)	이형일	새벽로 131, 7동 144호(감전동, 산업용재유통상가)		3	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	영인산업	2015-5 (2015.12.09)	서기석	모덕로 25(삼락동)	051-913-3569	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				2					
		사업장	(주)미천환경	2015-2 (2015.10.07)	최정임	낙동대로916번길 17(감전동)	051-323-6168	924	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	그린리사이클링	2015-6 (2015.12.30)	최재혁	가야대로12번길 34(감전동)	070-7123-3337	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	대광산업	2016-3 (2016.08.11)	양광석	광장로 101-1(괘법동)	051-311-5513	50	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	대동환경㈜	2016-1 (2016.03.24)	이현욱	새벽로 131, 7동 313호(감전동, 부산산업용재유통상가)	051-322-2570	2,996	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		생활	(유)우리환경	2013-2 (2013.06.17)	최준영	엄궁북로4번가길 59(엄궁동)	051-324-4600	1,800	용도	생활폐기물	4							4					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대성기업㈜	1993-2 (1993.03.08)	김영수	사상로341번길 30(덕포동)	051-303-8260	11,050	용도	생활폐기물	29		5	20				1	2				1
										음식물류폐기물	4				4								
										사업장배출계	4		1	1	1				1				
		생활	청신산업㈜	1993-1 (1993.03.08)	신용수	낙동대로1404번길 27(삼락동)	051-301-8201	8,401	용도	생활폐기물	25		4	1				20					
										음식물류폐기물	7		3		3				1				
										사업장배출계	0												
	기장군계		23 업체					1,248,167	용도	생활폐기물	36	3	18	2	0	0	0	10	3	0	0	0	0
										음식물류폐기물	11	11	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	36	0	0	15	0	0	0	12	7	0	0	2	0
	기장군	생활	일광환경㈜	제1호 (1994.11.17)	심규송	일광면 이천3길 7	051-722-1900	17,628	용도	생활폐기물	10		6	1				2	1				
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활/사업장	㈜동래위생공사	제2호 (1994.11.17)	조태근	장안읍 좌천로 54	051-727-3345	18,244	용도	생활폐기물	10		5					4	1				
										음식물류폐기물	2	2											
										사업장배출계	2			1					1				
		생활	미래환경	제2011-1호 (2011.3.15)	권민숙	기장읍 차성로 290	051-721-3412	96	용도	생활폐기물	3		2					1					
										음식물류폐기물	1	1											
										사업장배출계	0												
		사업장	㈜비앤비환경	제20호 (2004.07.14)	권숙녀	정관면 예림1로 1	051-728-3566	232	용도	생활폐기물	0												
										음식물류폐기물	1	1											
										사업장배출계	2			1				1					
		생활	㈜비앤비환경	제2013-3호 (2004.07.14)	권숙녀	정관면 예림1로 1	051-728-3566	1,553	용도	생활폐기물	1		1										
										음식물류폐기물	1	1											
										사업장배출계	0												
		사업장	㈜대양디앤씨	제34-1호 (2003.09.30)	양재원	정관면 정관로 923-58	051-727-1823	337,235	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	재환	제23호 (2004.05.17)	김진웅	일광면 이화로 56-22	051-727-9051	202	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜대한이씨아이	제28호 (2006.06.26)	이대우	장안읍 고무로 129	051-721-3555	373	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				1	1				
		사업장	(주)부산도시 리사이클링	제33호 (2006.07.11)	조재민	철마면 사등길 32	051-722-4506	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			2				3					
		사업장	삼우환경	제41호 (2009.02.13)	김애선	정관면 예림1로 87-9	051-727-5759	76,850	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
부산	기장군	사업장	(주)신도시환경	제49호 (2009.03.25)	김명순	정관면 매학리 397-14	051-727-3541	35,396	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	대성환경산업	제5호 (2006.12.21)	박성진	정관면 산단로 632-78	051-941-3445	79,000	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								1			2	
		사업장	대성자원공사	제2012-1호 (2012.03.02)	이기범	기장읍 반송로 1519	051-722-9126	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	시온환경산업	제2012-2호 (2012.04.12)	조병선	장안읍 해맞이로 463-4	051-723-0100	630,000	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	무한자원	제2012-5호 (2012.12.05)	김명조	장안읍 기장대로 1665-39	051-728-2222	14	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		생활	(주)두승	제2013-002호 (2013.11.01)	김경자	장안읍 좌동리 49-6	051-728-2222	1,519	용도	생활폐기물	1							1					
										음식물류폐기물	1	1											
										사업장배출계	0												
		생활	하늘환경	제2014-002호 (2014.10.27)	손승모	장안읍 오리 산 39-2		49,003	용도	생활폐기물	1		1										
										음식물류폐기물	2	2											
										사업장배출계	0												
		사업장	태광스틸	제2014-003호 (2014.11.18)	장도훈	일광면 기장대로 1007번지	051-723-9797	10	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활	(주)태백그린	제2015-02호 (2008. 3.26)	주태규	장안읍 기장대로 1647-143(용소리 338)		0	용도	생활폐기물	1		1										
										음식물류폐기물	1	1											
										사업장배출계	0												
		사업장	효성리사이클링	제2015-03호 (2015.11.26)	남현숙	장안읍 구기길 23-27		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				2					
		생활	(주)유승스틸	제2016-03호 (2016.9.27)	육동운	장안읍 구기길 23-39	051-971-6820	0	용도	생활폐기물	3	1	1	1									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(주)태백	제2016-02호 (2016.8.18)	양흥규	기장읍 기장대로413번길 2	051-723-2791	693	용도	생활폐기물	3	1	1					1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	공생환경	제2015-06호 (2016.8.18)	이혁봉	정관읍 달산1길 46		120	용도	생활폐기물	3	1						1	1				
										음식물류폐기물	0												
										사업장배출계	0												
대구	소계		151 업체					1,432,067	용도	총계	788	66	209	71	0	0	5	76	165	8	0	93	95
										생활폐기물	347	36	170	14	0	0	0	27	52	0	0	8	40
										음식물류폐기물	52	17	16	4	0	0	0	0	5	0	0	0	10
										사업장배출계	389	13	23	53	0	0	5	49	108	8	0	85	45
	중구계		7 업체					33,426	용도	생활폐기물	3	0	0	0	0	0	0	0	0	0	0	0	3
										음식물류폐기물	10	0	6	0	0	0	0	0	2	0	0	0	2
										사업장배출계	37	4	9	3	0	0	1	0	2	0	0	1	17
	중구	생활	㈜그린알앤이	제6호(2004.04.21) 제2호(2009.09.05)	김영아	달성공원로8길 10, 415호	053-256-8272	23,903	용도	생활폐기물	20	1	6						2				11
										음식물류폐기물	3												3
										사업장배출계	0												
		생활	대일주택관리	제10호 (2009.03.30)	김위대	태평로177, 2층 250호	053-423-5552	5,222	용도	생활폐기물	8	2	1	1			1						3
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대일주택관리㈜	제1호 (2009.03.30)	김춘희	국채보상로 622	053-768-7070	0	용도	생활폐기물	4		2	2									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜삼명환경	제8호 (2009.01.19)	정애경	대봉로47길 10-11, 304호	053-421-7419	761	용도	생활폐기물	2	1											1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대호환경	제7호 (2016.11.02)	황은미	경상감영길 111, 5층 501호 (내502호)		0	용도	생활폐기물	3											1	2
										음식물류폐기물	0												
										사업장배출계	4		3										1

시도	시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황	총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
대구	중구	사업장	㈜대창기업	제23호 (2016.01.15)	김위대	태평로177, 2층 250호	053-351-0555	3,520	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4		3										1
		사업장	㈜대운피앤엘	제2014-1호 (2014.03.24)	이형습	중앙애로65길 19	053-257-5833	20	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
	동구계		30 업체					471,270	용도	생활폐기물	76	4	37	6	0	0	0	1	24	0	0	2	2
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	70	5	0	6	0	0	0	12	21	0	0	21	5
	동구	사업장	대아환경(주)	94-1 (1994.09.14)	박지동	동부로 71	053-756-2308	329,636	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	27								5			19	3
		사업장	신성상사	00-78 (2000.01.18)	김경두	각산동 298-1	053-963-2233	1,242	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			1				4					
		사업장	세원환경㈜	00-91 (2000.08.04)	조현일	신암동 573	053-943-0920	31,177	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10							1	9				
		사업장	㈜시민환경	00-93 (2000.11.06)	최충현	효목동 451-2	053-743-6256	4,266	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	㈜하나기업	00-94 (2000.12.12)	조맹근	신암4동 342-8	053-253-3743	202	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	동일종합상사	1 (2013.10.23)	홍인표	숙천로2길 5-1(숙천동)	053-638-2553	795	용도	생활폐기물	3	1		2									
										음식물류폐기물	0												
										사업장배출계	5			1				1	1				2
		사업장	세청환경	124 (2009.05.11)	이영분	안심로 339-1	053-964-6644	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		생활/사업장	㈜녹색환경산업사	58 (1999.12.29)	김태수	공항로 143(불로동)	053-424-8270	10,228	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	대양기업㈜	14-1 (2014.01.28)	김태근	공항로 280, 501호(지저동, 성림빌딩)	053-952-7282	2,082	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9	5						4					
		사업장	정연환경	14-2 (2014.05.14)	장용천	둔산로40길 15	053-985-7597	3,702	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	열린기업	1 (2015.12.22)	여규태	금강로16길 1-7	053-965-6444	1,634	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		생활	㈜현대환경	2 (1990.06.30)	김길호	공항로31길 9-7(불로동)	053-959-7270	17,937	용도	생활폐기물	7		5						2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜호산환경	11 (2009.03.30)	허종갑	대림로2길 48(대림동)	053-964-8789	1,331	용도	생활폐기물	10		5	2					3				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜호산생활환경	25 (2000.01.08)	허종갑	대림로2길 48(대림동)	053-964-8789	15,029	용도	생활폐기물	7		6						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜청솔환경	41 (2000.01.07)	심정섭	불로동 832-9	053-953-3594	1,014	용도	생활폐기물	2		2										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	청기와환경	22 (2000.02.29)	이태권	반야월로 227-19, 2층(각산동)	053-955-2273	15,936	용도	생활폐기물	7		6					1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	성원기업	87 (2000.07.19)	조동근	신암남로 173(신암동)	053-943-0437	3,416	용도	생활폐기물	3	1	2										
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
대구	동구	생활	유림기업	82 (2000.03.22)	박찬수	아양로27길 7(신암동)	053-939-1009	2,715	용도	생활폐기물	2	1							1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜일오산업	30 (1999.12.16)	양학석	동북로73길 1-13(신암동)	053-637-9523	1,555	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대경자원	53 (2000.01.08)	유형성	반야월로 337, 1층(괴전동)	053-323-8317	1,208	용도	생활폐기물	2								1				1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	영진산업	86 (2000.06.19)	원태용	동북로 404(신암동)	053-215-0904	4,135	용도	생활폐기물	3		2	1									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	창용기업	63 (2000.02.21)	박창용	동북로 404, 2층(신암동)	053-354-1146	4,605	용도	생활폐기물	2								2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	강철기업	60 (2000.01.07)	배만복	팔공로33길 11(불로동)	053-553-0482	2,108	용도	생활폐기물	2	1							1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	채희산업사	54 (2009.12.29)	김병채	신암북로 97-13(신암동)	053-982-5237	2,508	용도	생활폐기물	2								1			1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜일선산업	53 (2000.01.08)	노경우	화랑로19길 20(효목동)	053-982-6961	2,759	용도	생활폐기물	4		1	1					2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	환희기업㈜	4 (2009.03.30)	임정애	동북로 404(신암동)	053-959-6924	2,241	용도	생활폐기물	4		2						2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜정우환경	30 (1999.12.16)	정삼경	아양로 28, 203호(신암동)	053-586-6008	3,556	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜원효산업	6 (2009.03.30)	윤천경	대림로2길 48(대림동)	053-653-0151	232	용도	생활폐기물	3		1						2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜평진환경	2 (2009.03.30)	차성현	동북로 396(신암동)	053-959-4901	3,911	용도	생활폐기물	4		1						1			1	1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	태성환경	8 (2009.03.30)	김영자	해동로 11, 지하(지저동)	053-357-0434	110	용도	생활폐기물	3		1						2				
										음식물류폐기물	0												
										사업장배출계	0												
	서구계		13 업체					134,790	용도	생활폐기물	35	2	18	1	0	0	0	2	0	0	0	0	12
										음식물류폐기물	11	4	0	4	0	0	0	0	0	0	0	0	3
										사업장배출계	21	0	3	2	0	0	0	2	4	0	0	9	1
	서구	생활	명신환경	12-7 (2012.12.04)	안성호	국채보상로36길3	053-572-7890	9,664	용도	생활폐기물	0												
										음식물류폐기물	7			4									3
										사업장배출계	0												
		생활	대광산업㈜	94-1 (1995.02.06.)	이후탁	국채보상로 124	053-571-9090	12,304	용도	생활폐기물	3		3										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	대광산업㈜	09-3 (2009.03.30)	이후탁	국채보상로 124	053-571-9090	245	용도	생활폐기물	3		3										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	송암환경㈜	04-38 (2004.06.18.)	오은희	서대구로 38	053-551-6100	8,992	용도	생활폐기물	8		6					2					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	송암환경㈜	09-4 (2009.03.30.)	오은희	서대구로 38	053-551-6100	3,211	용도	생활폐기물	3		3										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	미주산업㈜	2 (1994.09.17.)	천병철	북비산로 203	053-557-7393	76,874	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5		1					1	1			2	

구분 시도	구분 시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황 총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
대구	서구	사업장	효성환경	09-5 (2009.04.22.)	전진우	북비산로27길 11-60	053-527-3456	1,711	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3		1	1								1	
		사업장	대신기업	18 (1999.11.05.)	권영만	와룡로70길 46	053-572-2345	1,099	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1						1				
		사업장	초록산업	09-03 (2009.11.17.)	김무연	문화로 32	053-566-7272	10,332	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							1	2				
		사업장	대림자원	10-04 (2010.10.27.)	이용진	이현동 269-1	053-557-1199	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1								1	1
		사업장	유창알앤씨	10-02 (2010.07.05.)	성기원	국채보상로2길 27	053-355-5601	694	용도	생활폐기물	18	2	3	1									12
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜명신환경	12-7 (2012.12.04.)	안성호	국채보상로36길 3	053-572-7890	9,664	용도	생활폐기물	0												
										음식물류폐기물	4	4											
										사업장배출계	0												
		사업장	경일화물자동차㈜	15-1 (2015.03.18.)	김진수 외1인	와룡로 312	053-255-9505	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5											5	
	남구계		5 업체					17,395	용도	생활폐기물	26	3	6	0	0	0	0	9	3	0	0	1	4
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	7	0	5	0	0	0	0	0	2	0	0	0	0
	남구	생활/사업장	대한환경㈜	2009-5 (2009.01.23.)	이후태	현충로 232	053-656-4146	450	용도	생활폐기물	3		3										
										음식물류폐기물	0												
										사업장배출계	3		2						1				
		사업장	㈜두리산업	2009-7 (2009.01.23.)	이경미	봉덕로 42	053-592-6294	7,241	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4		3						1				
		생활	㈜경일환경	2004-7 (2004.02.04.)	최희자	대봉로 42	053-290-3136	7,839	용도	생활폐기물	15		2					8	3				2
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(주)화성에코	2009-7 (2009.1.23)	김강용	양지로 128	053-424-8270	0	용도	생활폐기물	3	3											
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜대신환경산업	2009-7 (2009.01.23.)	김동찬	봉덕로 120-1	053-626-2116	1,865	용도	생활폐기물	5		1					1				1	2
										음식물류폐기물	0												
										사업장배출계	0												
	북구계		19 업체					248,500	용도	생활폐기물	55	1	24	4	0	0	0	1	7	0	0	0	18
										음식물류폐기물	21	3	10	0	0	0	0	0	3	0	0	0	5
										사업장배출계	75	0	3	3	0	0	0	16	12	7	0	14	20
	북구	생활	㈜금호산업	2 (1992.09.24)	정근식	도남길17(국우동)	053-322-0422	20,997	용도	생활폐기물	10		7										3
										음식물류폐기물	2								2				
										사업장배출계	4		2	1					1				
		생활	㈜대동환경	1999-14 (1999.12.24)	백양곤	모산골길 18(검단동)	053-941-8666	19,613	용도	생활폐기물	10		7										3
										음식물류폐기물	2		2										
										사업장배출계	5		1	1					3				
		생활	㈜명성산업	1 (1982.02.28)	이인영	동북로211(복현동)	053-954-5125	19,774	용도	생활폐기물	8		6										2
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜해동자원북구사업소	2003-2 (2003.10.24)	이종영	조야로2길103(서변동)	053-951-0357	10,869	용도	생활폐기물	12	1		1									10
										음식물류폐기물	0												
										사업장배출계	0												
		생활	강북환경㈜	2012-9 (2012.12.26)	이일협	중앙대로540(칠성동2가)	053-355-4500	19,543	용도	생활폐기물	0												
										음식물류폐기물	13	2	6										5
										사업장배출계	0												
		사업장	㈜금호산업	1999-15 (1999.12.24)	정근식	도남길17(국우동)	053-322-0422	902	용도	생활폐기물	4		2	1					1				
										음식물류폐기물	2	1							1				
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
대구	북구	사업장	㈜대동환경	1999-16 (1999.12.24)	백양곤	모산골길 18(검단동)	053-941-8666	686	용도	생활폐기물	6		2	1					3				
										음식물류폐기물	1		1										
										사업장배출계	0												
		사업장	명성산업	2001-22 (2002.08.21)	정혜선	검단로135, 103동 204호(검단동)	053-954-5124	4,921	용도	생활폐기물	5			1				1	3				
										음식물류폐기물	1		1										
										사업장배출계	0												
		사업장	영진기업㈜	2004-3 (2004.06.08)	오익훈	서재로540,218호(금호동)	053-312-0541	4,028	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	16							1					15
		사업장	㈜태경환경	2005-8 (2005.10.04)	길광우	동북로61길13-2(복현동)	053-958-9595	17,891	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				1	1				
		사업장	삼화운수(합자)	2006-1 (2006.06.14)	정해철	오봉로103(노원동3가)	053-351-3577	2,341	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4									4			
		사업장	㈜금강환경개발	2010-1 (2010.06.04)	노경화	동북로118(산격동)	053-957-9177	36,648	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9							2	1			5	1
		사업장	삼주산업	2010-2 (2010.11.11)	곽방혜	서재로540,219호(금호동)	053-352-9238	31,680	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5								1			4	
		사업장	㈜나림우드	2011-1 (2011.09.20)	정갑자	칠곡중앙대로99길66(관음동)	053-270-3353	46,303	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	13							12		1			
		사업장	GH코리아	2012-3 (2012.9.20)	김명화	사수로 579(팔달동)	053-311-5096	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		사업장	늘푸른환경개발	2013-1 (2013.4.29)	배홍찬	오봉로36길24(침산동)	053-358-2999	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	엠에이치물류㈜	2013-8 (2013.12.23)	김성만	매천로4길20,203호(매천동,휴먼빌리지)	053-584-1476	7,521	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5								5				
		사업장	㈜광동산업개발	2016-1 (2016.9.26)	임정환	환성정길 12,2층(서변동)	053-952-0090	4,783	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5											5	
		사업장	동성자원	2016-2 (2016.9.26)	이창욱	신천동로 962,2층(산격동)	053-954-6544	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
	수성구계		4 업체					27,590	용도	생활폐기물	14	0	10	0	0	0	0	0	3	0	0	0	1
										음식물류폐기물	2	2	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	5	0	0	3	0	0	0	0	0	0	0	2	0
	수성구	생활	우성환경㈜	가정생활-제2호(1993.12.30) 사업장생활-제27호 (2008.12.30)	박수용	청수로119	053-767-3712	15,106	용도	생활폐기물	11		8						2				1
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	대성환경㈜	제26호 (2008.12.30)	이후태	신천동로 85	053-768-7070	2,184	용도	생활폐기물	3		2						1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜리사이클피아	제29호 (2011.08.11)	김혁, 강승호	청솔로14길 16	053-766-8255	4,724	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	창대통운㈜	제200400004호 (2014.06.26)	김창권	국채보상로 973	053-754-0418	5,576	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
	달서구계		15 업체					350,101	용도	생활폐기물	38	7	25	0	0	0	0	1	2	0	0	3	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	64	2	0	4	0	0	4	2	27	0	0	23	2
	달서구	생활	대구주택관리㈜	제1호 (1989.02.06.)	이예나	달서대로 698 (신당동)	053-584-4040	23,250	용도	생활폐기물	9		9										
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
대구	달서구	생활	종방산업㈜	제2호 (1993.11.26)	손방부	달서대로1길 20 (유천동)	053-637-8297	23,703	용도	생활폐기물	10		10										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	대구주택관리㈜	제1호 (1989.02.06.)	이예나	달서대로 698 (신당동)	053-584-4040	604	용도	생활폐기물	3		3										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	종방산업㈜	제2호 (1993.11.26)	손방부	달서대로1길 20 (유천동)	053-637-8297	291	용도	생활폐기물	3		2						1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	동광환경㈜	제21호 (1997.05.19.)	윤종익	성서서로 186-3(갈산동)	053-554-2281	33,055	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7								5			1	1
		사업장	㈜서광기업	제46호 (1995.04.06.)	권세대	문화회관길 235(장동)	053-561-0790	64,985	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7							1	2			4	
		사업장	덕영환경㈜	제49호 (2001.09.11.)	김금희	대명천로 220 (본리동)	053-526-1862	78,346	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7			1					6				
		사업장	㈜한국이앤아이	제84호 (2006.03.16.)	송무선	야외음악당로15안길 30(성당동)	053-625-1478	1,319	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7						4		3				
		사업장	㈜제일이엔에스	제86호 (2006.05.01.)	김완식	성서동로 321 (장기동)	053-592-6697	3,737	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	11											11	
		사업장	㈜제이에에치로지스	제100호 (2012.10.08.)	윤진현	달서대로 403(호림동)	053-592-8050	79,793	용도	생활폐기물	4								1			3	
										음식물류폐기물	0												
										사업장배출계	10								3			7	
		사업장	㈜삼성푸드	제102호 (2012.12.14)	대표이사	야외음악당로2길 53(성당동)	053-634-0311	101	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	㈜선우기업	제2008-1호 (2008.04.28.)	박창영	문화회관길 145(장기동)	053-585-0873	39,766	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10			1				1	7				1
		사업장	㈜영남환경	제20000006호 (2015.06.12.)	대표이사	장기로 49, 2층(성당동)	053-592-8050	51	용도	생활폐기물	4	4											
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	삼부환경	제201500002호 (2015.07.31.)	박용제	장기로10길 37(성당동, 고래등상가)	053-625-8001	919	용도	생활폐기물	5	3	1					1					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	대한이엔코	제2016-15호 (2016.10.04.)	조현국	문화회관길 165, 44층 409호(장기동)	053-592-1132	182	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
	달성군계		58 업체					148,995	용도	생활폐기물	100	19	50	3	0	0	0	13	13	0	0	2	0
										음식물류폐기물	8	8	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	110	2	3	32	0	0	0	17	40	1	0	15	0
	달성군	생활	달성산업사㈜	제1호 (1992.09.28.)	최분연	옥포면 비슬로 2288	053-614-6506	1,583	용도	생활폐기물	5		5										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜두양	제3호 (1995.04.21.)	권용섭	다사읍 서재본길 29	053-585-6700	1,641	용도	생활폐기물	8	2	4					1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	이레환경	제56호 (2007.01.18.)	이종일	현풍면 현풍서로 86-10	053-592-4747	15,608	용도	생활폐기물	3							2	1				
										음식물류폐기물	6	6											
										사업장배출계	0												
		생활	㈜신우환경	제44호 (2005.06.21.)	최창현	다사읍 달구벌대로 841	053-290-3136	3,001	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	대구환경	제21호 (2000.10.18.)	박연우	하빈면 하목정길 32		14	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1				1	

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
대구	달성군	사업장	대구산업환경	제22호 (2000.11.08.)	석정조	화원읍 성천로26길 41	053-591-5556	42	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	신동아환경	제24호 (2001.02.10.)	정인수	다사읍 서재본길 85	053-592-1562	798	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	열린환경㈜	제35호 (2004.04.09.)	박동수	화원읍 성화로 11	053-639-8008	4,670	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3		1						1			1	
		사업장	세림실업㈜	제49호 (2006.05.19.)	배석록	유가면 비슬로96길 67	053-614-1155	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7			4				3					
		사업장	㈜부성리싸이클링	제51호 (2006.08.03.)	김성제	논공읍 금강로16길 30-9	053-611-1991	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1				3					
		사업장	북동상사	제58호 (2007.04.05.)	오춘희	논공읍 남리길 31	053-614-5378	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	봉곡환경㈜	제69호 (2008.11.27)	임종하	하빈면 하빈남로 372-14	053-593-3990	3,096	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1						1				
		사업장	우신자원환경	제82호 (2010.06.22.)	김성철	논공읍 안썰실길 63	053-616-4440	625	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			3				1					
		사업장	미래자원	제85호 (2010.09.10.)	배경웅	현풍면 삼강5길 10	053-611-6994	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	경북산업	제25호 (2001.03.20.)	김동성	하빈면 하목정길 32	053-585-6382	99	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1				3					
		사업장	동진골재	제95호 (2011.04.15.)	김원호	논공읍 비슬로 1100	053-616-1188	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	달성상사	제87호 (2010.11.23.)	김인석	현풍면 현풍중앙로16길 3층	053-611-4535	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활	㈜대구환경관리	제2012-1호 (2012.01.18.)	이성화	현풍면 과학북로100길 50		6,623	용도	생활폐기물	3	1	1									1	
										음식물류폐기물	2	2											
										사업장배출계	0												
		사업장	수성산업	제2012-3호 (2012.04.30.)	이옥점	현풍면 지동길 85		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜에너지솔루션	제2012-7호 (2012.07.06.)	정찬웅	현풍면 과학북로100길 46	053-611-9788	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	한성기업	제2012-8호 (2012.07.20.)	변희수	화원읍 화암로 88 가-201	053-641-0338	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	희망기업	제2012-9호 (2012.08.03.)	김선동	다사읍 서재본길 5		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		생활	㈜세명환경	제183호 (2009.01.23.)	이귀성	다사읍 세천로 180	053-592-9393	2,042	용도	생활폐기물	4		1	2					1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	세계환경㈜	제2012-12호 (2012.12.31.)	임상식	현풍면 현풍서로71길 7	053-611-9151	3,130	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	두리환경	제2013-9호 (2013.07.05.)	곽인순	구지면 창리 1013-1		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
대구	달성군	사업장	거산환경산업	제2013-2호 (2013.02.05.)	서성구	다사읍 궁산1길 18-1	053-585-3611	695	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1									1	
		사업장	오성기업㈜	제2013-5호 (2013.03.22.)	도용희	다사읍 서재본길 49	053-525-2750	37,268	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10								5	1		4	
		생활	미래산업환경	제2013-4호 (2013.03.19.)	임영길	현풍면 성하1길 48	053-611-1778	0	용도	생활폐기물	3	2		1									
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	대성산업	제2013-16호 (2013.11.15)	서이화	현풍면 성하리 351-5		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		사업장	이엔티	제2013-10호 (2013.08.14)	성원진	화원읍 명천로 160	053-584-5850	7,327	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	㈜금강환경	제2013-3호 (2013.02.14.)	장정윤	화원읍 성암로2길 30	053-634-0311	3,392	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	한성자원	제2014-3호 (2014.02.14.)	황영두	옥포면 김흥리 1105		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	현대산업	제2014-4호 (2014.02.14.)	이순자	현풍면 대리 536	053-616-7874	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜일광환경	제2014-6호 (2014.02.14.)	차성현	다사읍 대실역북로2길 129-7	053-563-6707	72	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	에코자원산업	제2014-5호 (2014.02.14.)	오수관	논공읍 논공중앙로 69	053-617-0901	32	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	세화개발	제2015-1호 (2015.02.09.)	박진우	화원읍 성암로2길 30	053-634-0311	16,523	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜이앤티앤에스	제2015-2호 (2015.3.29)	성원진	화원읍 서재본길 21	053-563-0711	16,310	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활	㈜대구환경관리	제2015-3호 (2015.10.21)	이성화	옥포면 김흥리 1105		0	용도	생활폐기물	5		4						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜삼명환경 달성지점	제2015-4호 (2015.10.7)	정애경	현풍면 대리 536	053-616-7874	0	용도	생활폐기물	4		3						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜빅토리	제2015-5호 (2015.11.11)	문종철	다사읍 대실역북로2길 129-7	053-563-6707	4,709	용도	생활폐기물	19		14					5					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	다은환경	제2015-6호 (2015.11.18)	김미란	논공읍 논공중앙로 69	053-617-0901	7,956	용도	생활폐기물	4		3						1				
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활	원효산업 지점	제2015-7호 (2015.11.17)	윤천경	다사읍 대실역북로2길 129-7	053-563-6707	8,350	용도	생활폐기물	4		3						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	녹색자원㈜달성군지점	제2015-8호 (2015.11.25)	이종일	논공읍 논공중앙로 69	053-617-0901	970	용도	생활폐기물	8		1					5	2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	세양환경㈜	제7호 (2015.09.19.)	권익순	하빈면 하빈남로 500	053-941-7078	978	용도	생활폐기물	5		2						2			1	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	세양환경㈜	제120호 (2015.09.19.)	권익순	하빈면 하빈남로 500	053-941-7078	1,442	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
대구	달성군	생활	원진산업	제2016-1호 (2016.11.08)	곽성자	논공읍 비슬로262길 115-6	053-616-6681	0	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	다해환경	제2016-2호 (2016.11.24)	곽미은	다사읍서재본길 3, 2층	053-587-6872	0	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜상진그린산업	제2016-3호 (2016.11.28)	김희경	논공 노이4길 14	053-611-5652	0	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												
		생활	에코크린	제2016-4호 (2016.11.29)	김정민	다사읍 세천북로 90, 2층 206호B		0	용도	생활폐기물	2		2										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜남경운수	제2016-6호 (2016.12.06)	이수학	화원읍 사문진로 349(삼주타운상가 202)	053-639-6655	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	20							1	16			3	
		생활	유유리사이클링㈜	제2016-7호 (2016.12.08)	장유리	하빈면 하산길 129-27	053-592-4747	0	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜세명환경	제2016-8호 (2016.12.08)	이귀성	다사읍 세천로 180	053-592-9393	0	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	승신환경㈜달성군지점	제2016-9호 (2016.12.08)	박경호	다사읍 세천로 182-23	053-592-4747	0	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	성산환경	제2016-10호 (2016.12.12)	최희자	다사읍 대실역북로 38, 대실역청아람1단지 102동 1005호	053-592-6294	0	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												
		생활	다사환경	제2016-11호 (2016.12.12)	이경미	다사읍 서재로24길 29, 신성서진흥더블파크 106동 607호	053-591-8203	0	용도	생활폐기물	3	3											
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜청조환경	제2016-13호 (2016.12.13)	오산출	하빈면 하빈남로104길 30-22	053-582-6080	0	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	달성환경산업	제2016-14호 (2016.12.13)	황치준	다사읍 세천북로 90, 2층 206호A		0	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)진성종합물류	제2016-16호 (2016.12.26)	이경순	화원읍 사문진로 349(삼주타운상가 202)	053-639-6655	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4								4				
인천	소계		292 업체					2,939,374	용도	총계	1,326	156	154	202	14	0	21	241	224	147	5	106	56
										생활폐기물	439	37	128	40	7	0	0	81	68	18	5	23	32
										음식물류폐기물	160	89	25	27	5	0	2	8	3	0	0	0	1
										사업장배출계	727	30	1	135	2	0	19	152	153	129	0	83	23
	중구계		21 업체					361,397	용도	생활폐기물	42	0	14	0	0	0	0	10	8	0	4	6	0
										음식물류폐기물	10	10	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	102	0	0	1	0	0	5	8	9	19	0	60	0
	중구	생활	㈜은성개발	제96-13 (1996.03.21)	서영호	인중로178,608호(사동,정우빌딩)	032-885-7922	29	용도	생활폐기물	15		5					5	2		2	1	
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	㈜대한공해엔지니어링	제96-14 (1996.03.22)	김재생 외1	신흥동3가60-11	032-884-3671	2,040	용도	생활폐기물	6		2						2			2	
										음식물류폐기물	2	2											
										사업장배출계	0												
		사업장	㈜중앙Emc	제96-8 (1996.05.06)	김행균	도원로8번길52(신흥동3가)	032-888-3500	38,329	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							1	1			1	
		사업장	㈜고려환경	제96-17 (1996.05.09)	김영두	도원로61(유동)	032-887-8026	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜선영지디	제01-7 (2001.05.30)	유재현	서해대로220,201호(신흥동3가,항운아파트)	032-887-6127	58,788	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7						3		4				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
인천	중구	사업장	㈜삼원로지스	제00-8 (2000.06.16)	조경자	참외전로8(송월동1가)	032-422-2772	137,153	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	15								4			11	
		사업장	㈜설악기업	제13-3 (2013.04.11)	오지연	서해대로366,신관502호(신흥동3가,정석빌딩)	032-884-6161	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		사업장	㈜영진운수	제09-4 (2009.11.09)	고상훈	축항대로290번길 164(신흥동3가, 한중물류빌딩103호)	032-764-3201	4,661	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			
		사업장	세창물류㈜	제10-1 (2010.02.23)	임풍석	인항로6,A동816호(신흥동3가,정광씨팰리스)	032-888-1181	10,953	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	29							4		1		24	
		사업장	한림㈜	제10-3 (2010.09.01)	유종규	인항로6,A동1307호(신흥동3가,정광씨팰리스)	032-887-6585	733	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8									7		1	
		사업장	㈜다금물류	제11-5 (2011.10.21)	정지헌	축항대로282,C-207(신흥동3가)	032-888-8905	3,398	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							1				2	
		사업장	유성운수㈜	제11-6 (2011.12.12)	홍은자	서해대로210번길45,303호(신흥동3가)	032-885-4561	652	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							1				2	
		사업장	우련육운(합)	제11-7 (2011.06.23)	배인홍	서해대로353(항동7가)	032-888-7424	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5											5	
		사업장	홍보산업㈜	제98-1 (1998.01.21)	송재홍	인항로6,B동1318호(신흥동3가,정광씨팰리스)	032-882-3100	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4						2			2			
		생활	㈜은성개발	제96-13 (1996.03.21)	서영호	인중로178,608호(사동,정우빌딩)	032-885-7922	338	용도	생활폐기물	15		5					5	2		2	1	
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	㈜대한공해엔지니어링	제96-14 (1996.03.22)	김재생 외1	신흥동3가60-11	032-884-3671	1,746	용도	생활폐기물	6		2						2			2	
										음식물류폐기물	2	2											
										사업장배출계	0												
		사업장	리더스환경	제13-2 (2013.03.15)	김원효	축항대로78(항동7가,백운빌딩404호)	032-441-3272	10,077	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1						2			
		사업장	태왕	제10-2 (2010.07.08)	홍기권	사동 9-1	032-763-1199	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4									4			
		사업장	㈜제이와이로지스	제14-4 (2014.12.26)	최명준	인중로 96,109호(신흥동가, 누리타워)	032-882-1770	90,161	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							1				3	
		사업장	스마트그린	제2016-1 (2016.08.16)	장현주	축항대로 78, 302호(항동7가)	032-887-8799	2,339	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜태산산업	제2016-1 (2016.02.29)	유문성	중산로 82 (중산동)	032-751-2104	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4											4	
	동구계		22 업체					396,631	용도	생활폐기물	16	0	3	3	0	0	0	4	5	0	0	0	1
										음식물류폐기물	21	10	5	4	0	0	2	0	0	0	0	0	0
										사업장배출계	48	2	0	12	0	0	6	10	13	1	0	3	1
	동구	사업장	㈜에스지환경	제2013-01호	이운식	금곡로 91-1, 32 (송림동)	032-765-5643	0	용도	생활폐기물	0												
										음식물류폐기물	3	1		2									
										사업장배출계	0												
		사업장	(주)유니환경	제08-6호 (2009.12.30) 제10-3호	손진수	보세로 29 (만석동)	032-579-4408	4,860	용도	생활폐기물	3			1				1					1
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	연합환경㈜	제2013-04호 (2013.04.25)	이석태	방축로83번길 23, 12/316(송림동, 산업유통센터)	032-568-8933	58,928	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5						4	1					

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압축·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
인천	동구	생활/사업장	(주)동구환경	제96-2호 (2000.06.23) 제96-3호 (1999 10 02)	김민철	염전로 33 (송림동)	032-765-4239	100,550	용도	생활폐기물	4	0	2					1	1				
										음식물류폐기물	2	2											
										사업장배출계	2			1					1				
		사업장	세명로지스틱㈜	제12-1호 (2012.08.02)	유진호	방축로 83번길 23, 24/231(송림동, 산업유통센터)	032-764-3355	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	(주)유원환경	제03-1호 (2003.03.11)	최승임	중봉대로 87-6(송현동)	032-773-7613	458	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(주)두레환경	제12-2호 (2012.07.13)	이학근	방축로 105, 17/325(송림동, 산업유통센터)	032-579-9019	0	용도	생활폐기물	0												
										음식물류폐기물	4		1	1			2						
										사업장배출계	0												
		사업장	녹색환경자원개발	제09-3호 (2009.09.23)	이근숙	방축로191번길 35 (송림동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	광성환경㈜	제99-10호 (1999.09.02) 제10-4호 (2010.09.06)	정길호	방축로167번길 11 (송림동)	032-578-4800	11,754	용도	생활폐기물	3			2					1				
										음식물류폐기물	0												
										사업장배출계	4							3					1
		사업장	에스에이치환경㈜	제09-4호 (2009.12.30)	서순주	방축로167번길 11 (송림동)	032-581-7007	7,131	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1			1	
		생활	(주)인천위생공사	제96-1호 (1999.10.02)	김문산	송림로 96 (송림동) 송림메디컬 502호	032-766-4811	12,322	용도	생활폐기물	4							2	2				
										음식물류폐기물	6	2	4										
										사업장배출계	0												
		사업장	동신자원	제09-2호 (2009.09.15)	남춘진	방축로37번길 30, 30/318(송현동, 산업유통센터)	032-589-5063	4,313	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	㈜부강건설환경중기	제2008-2호 (2008.01.28)	최진철	동산로81번길 6, 1층(송림동)	032-815-1133	57,360	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								1			2	
		사업장	송화환경㈜	제08-1호 (2008.02.14)	최성열	송현로 44 솔빛미을@상가 A동 307호 (송현동)		71,238	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			1					4				
		사업장	전국환경운송㈜	제11-5호 (2012.05.14)	여창주	송현로 44 솔빛미을@상가 A동 308호 (송현동)	032-773-8589	12,114	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1					3				
		사업장	㈜삼육오로지스	제14-1호 (2014.02.04)	이용진	방축로37번길30, 35/210(송현동, 산업유통센터)	032-589-8134	21,069	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						2						
		사업장	아라한이앤지㈜	제14-2호 (2014.04.03)	윤락현	방축로37번길30, 34/337(송현동, 산업유통센터)	032-588-0884	199	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	덕현환경	제14-4호 (2014.12.01)	설현진	염전로 52(송림동)	032-571-4787	14,626	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	남일환경자원	제12-5호 (2012.12.04)	권희준	창영동 124번지 12/4	032-765-5643	228	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1		1			
		생활	㈜동구위생공사	제15-1호 (2015.06.02)	황현배	방축로37번길30, 37/308(송현동, 산업유통센터)	032-589-8000	12,551	용도	생활폐기물	2		1						1				
										음식물류폐기물	1	1											
										사업장배출계	0												
		사업장	존슨환경	제15-2호 (2015.07.08)	서석호	화도진로25번길 8, 1.2호(송현동)	032-219-9825	0	용도	생활폐기물	0												
										음식물류폐기물	5	4		1									
										사업장배출계	0												
		사업장	㈜신대한환경	제15-3호 (2015.08.07)	민철기	봉수대로96번길56(송림동)	032-578-1355	6,930	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
	남구계		21 업체					406,958	용도	생활폐기물	39	0	21	1	1	0	0	5	5	0	1	0	5
										음식물류폐기물	16	0	4	5	5	0	0	1	0	0	0	0	1
										사업장배출계	40	6	0	5	0	0	0	2	20	4	0	1	2

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
인천	남구	생활	㈜남구위생공사	제13호 960527	조원철	인주로311	032-868-0533	23,324	용도	생활폐기물	11		7					2	1		1		
										음식물류폐기물	2		1					1					
										사업장배출계	0												
		생활	㈜천산환경	제99-1호 990225	김건영	인하로298번길 27	032-439-6104	21,975	용도	생활폐기물	10		6						1		0		3
										음식물류폐기물	1		1										
										사업장배출계	0												
		생활	동남환경㈜	제18호 910510	강재영	경원대로737, 5층	032-433-1501	6,585	용도	생활폐기물	4		2						1				1
										음식물류폐기물	1		1										
										사업장배출계	0												
		생활	㈜태형환경	제16호 960527	민봉기	인주대로337	032-868-9034	4,718	용도	생활폐기물	5		3						1				1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	경남환경㈜	제19호 980813	박성규	숙골로42	032-469-7701	5,118	용도	생활폐기물	6		2	1				3					
										음식물류폐기물	1		1										
										사업장배출계	0												
		생활	㈜남우환경	제17호 960527	조광수	석바위로35	032-422-3388	1,624	용도	생활폐기물	3		1		1				1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜경기환경	제2000-5호 2000.10.06	장동일	염전로165번길 16	032-863-2229	11,532	용도	생활폐기물	0												
										음식물류폐기물	11			5	5								1
										사업장배출계	0												
		사업장	남구	제04-4호 2004.12.30	김도연	염전로201번길 72	032-874-2077	1,314	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	신세계산업	1999-3호 (1999-07-08)	이한경	소성로250, 2층(학익동)	032-561-2522	5,312	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1			1	
		사업장	이피코리아	2002-5호 (2002-10-29)	문준호	아암대로287번길 21, 114호(학익동)	032-831-1180	4,730	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	우림플러스원	2005-6호 (2005-10-28)	김미경	비룡길23번길 42-39, 1층(용현동)	032-866-8616	220,506	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5								5				
		사업장	영광환경	2010-2호 (2010-08-24)	한정석	염창로113(주안동)		173	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1						1					
		사업장	태흥에코	2010-3호 (2010-11-30)	윤혁도	석정로323번길 18(도화동)	032-425-0035	51,964	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7							1	6				
		사업장	제이우드	2011-1호 (2011-02-16)	김보름	경인로392(주안동)	032-426-7600	1,506	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	3											
		사업장	㈜항마시행건설산업	2011-2호 (2011-06-02)	엄재석	토금중로 31-1, 8층(용현동)	032-883-7811	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	㈜성림이엔티	2011-3호 (2008-02-28)	류영수	아암대로287번길 21(학익동)	032-832-1452	8,184	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	정인로지스	2012-3호 (2012-11-20)	강동원	미추로61, 101-203(숭의동)	032-884-0733	8,345	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1						2			
		사업장	제이케이유지	2013-1호 (2013-04-16)	강기영	소성로288-13, C-402(문학동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		사업장	㈜아세아티앤에스	2015-2호 (2015-03-02)	최정희	인주대로493, 202호(주안동, 영훈빌딩)	032-429-8157	4,064	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	㈜그린자원	2015-3호 (2015-07-17)	장영석	염전로142(도화동)	032-766-0766	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2									1

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
인천	남구	사업장	대성환경	2015-5호 (2015-09-09)	김세린	제물량로4번길 49(숭의동)	032-885-0054	25,984	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4								4				
	연수구계		20 업체					189,131	용도	생활폐기물	34	5	11	1	0	0	0	10	5	0	0	0	2
										음식물류폐기물	18	4	3	6	0	0	0	5	0	0	0	0	0
										사업장배출계	55	0	0	3	0	0	5	43	2	0	0	0	2
	연수구	생활	㈜연수구위생공사	제1호 (1995/3/28)	김근석	청능대로 40(동춘동, 행운프라자 5010호)	032-817-8877	10,120	용도	생활폐기물	9		6						2				1
										음식물류폐기물	7			4				3					
										사업장배출계	0												
		생활	㈜은성환경	제1995-2호 (1995/3/28)	박홍영	새말로 76(연수동)	032-818-6331	6,836	용도	생활폐기물	11	5						4	1				1
										음식물류폐기물	6	4						2					
										사업장배출계	0												
		생활	㈜대도환경	제3호 (1995/3/28)	한헌기 오지숙	청명로 21(청학동)	032-817-2902	3,325	용도	생활폐기물	6		3	1				1	1				
										음식물류폐기물	4		3	1									
										사업장배출계	0												
		생활	(주)동우환경	제2006-8호 (2006-11-27)	최등자	동춘동 29	032-817-0552	11,440	용도	생활폐기물	3		2						1				
										음식물류폐기물	1			1									
										사업장배출계	0												
		생활/사업장	시대환경㈜	제연수2호(95/3/28) 2011-2호 (2011/11/1)	고명신	새말로99번길 1(연수동)	032-876-1231	14	용도	생활폐기물	3							3					
										음식물류폐기물	0												
										사업장배출계	5						2	3					
		생활	대한	2014-1호 (2014/1/15)	김진환	새말로 75(연수동)	032-832-8872	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	청목자원	2014-5 (2014/7/4)	최재현	새말로 6 118호(연수동)	032-865-1100	995	용도	생활폐기물	2							2					
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	㈜협진기업	2001-3호 (01/12/11)	장주영	용담로50번길 6(청학동)	032-812-9322	2,892	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	광진리사이클링	2004-1 (2004/2/10)	조동훈	미추홀대로251번길 9,2층3호(청학동 서해상가)	032-821-7081	192	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		사업장	㈜성풍	제2005-5호 (06/12/28)	김종복	청학로6번길 30(청학동, 203호)	032-822-4277	8,428	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							4					
		사업장	대성시스템	제2006-6호 (2006/6/8)	강길호	옥련로 33, 106호(옥련동, 현대상가)	032-831-7051	426	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	㈜부강건설환경	제2008-2호 (07/11/19)	최진철	독배로 56-1(옥련동, 지하1층)	032-812-1133	61	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	㈜동원환경	제2008-1호 (2008/1/21)	김성신	함박뫼로4번길 17(청학동)	032-812-1613	17,603	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							1	2				
		사업장	유경환경개발	2009-1 (2009/11/10)	강길호	옥련로 33, 106호(옥련동, 현대상가)	032-831-7051	143	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	대동기초산업㈜	제2010-1호 (2010/2/23)	김형택	경원대로467번길 33(선학동, 온누리빌딩 302호)	031-359-9822	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7							7					
		사업장	푸른누리㈜	2011-1호 (2011/4/6)	최옥수	청학로6번길 30(청학동, 203호)	032-815-0953	46,000	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5							5					
		사업장	㈜인하이엔티	2012-4호 (12/10/30)	박창석	함박뫼로50번길 95(연수동,팩마린하우스유화빌딩 2층)	032-814-8778	4,258	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5						3	2					
		사업장	미래건기㈜	2013-1호 (13/7/29)	이태희	비류대로144번길 15	032-832-3414	44,019	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7							7					

시도	시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황		총계 (대)	밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
인천	연수구	사업장	㈜재민환경	제2013-2호 (13/8/9)	최가은	독배로90번길 42, 102동404	070-4575-8001	32,379	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	이푸른환경	2016-2 (2016/7/25)	박지유	연수구 아암대로 797		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
	남동구계		79 업체					856,403	용도	생활폐기물	152	25	33	19	0	0	0	40	17	4	0	14	0
										음식물류폐기물	44	35	0	6	0	0	0	2	1	0	0	0	0
										사업장배출계	159	5	0	47	2	0	0	36	54	0	0	15	0
	남동구	생활	도림환경㈜	1996-1 (1996.01.31)	정관용	구월동 1135-1 외 1필지 청진네오빌 528호	032-820-7318	5,774	용도	생활폐기물	8							8					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜인천남동구위생공사	1996-7 (1996.06.30)	홍기표	구월3동 1089-3	032-429-2105	18,538	용도	생활폐기물	10		6					1	1			2	
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	경인기업㈜	1996-8 (1996.06.30)	남기신	간석동210-1 스카이타운A 502호	032-425-3111	17,982	용도	생활폐기물	12		5					2	1			4	
										음식물류폐기물	5	5											
										사업장배출계	0												
		생활	남동위생공사㈜	1996-9 (1996.06.30)	조광수	간석동558-1,3층	032-422-3388	10,317	용도	생활폐기물	8		2					5	1				
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	경남주택관리㈜	1996-11 (1996.06.30)	박종우	만수동 1026-1	032-469-0205	14,478	용도	생활폐기물	8		3					3	2				
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	㈜동하환경	1996-10 (1996.06.30)	최근실	고잔동 409	032-442-2361	21,229	용도	생활폐기물	8		5					2	1				
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활	㈜미추홀환경	2003-2 (2003.03.31)	최복만	만수6동 1036 진흥@상가203호	032-466-9551	9,445	용도	생활폐기물	2							2					
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활	㈜민성환경	2010-2 (2010.03.05)	홍일표	구월1동 1133-6 정윤빌딩304	032-462-4100	0	용도	생활폐기물	8		5						1			2	
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활/사업장	㈜드림월드개발	1998-2(1998.03.28) 2007-5(2007.8.31)	이경화	논현고잔로155번길 12(고잔동)	032-467-0070	82,599	용도	생활폐기물	4			1								3	
										음식물류폐기물	0												
										사업장배출계	18							2	1			15	
		생활/사업장	이가환경	2008-11(2008.11.26) 2007-2(2007.03.05)	예진년	만수3동 850-8	032-818-7460	59,929	용도	생활폐기물	4			2					2				
										음식물류폐기물	0												
										사업장배출계	9			1				2	6				
		사업장	㈜세명이앤지	2000-6 (2000.12.19)	남승린 외1명	고잔동 631 공구상가 디동 354호	032-822-4182	29,407	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8			1					7				
		사업장	국일환경산업	2001-6 (2001.05.24)	김형국	만수동 1082, 창대상가 1동 109호	032-471-0804	13	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	삼호환경㈜	2002-3 (2002.03.15)	이삼형	만수동974-21,2층	032-467-0143	7,652	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		생활/사업장	에스지개발㈜	2006-8(2006.10.19) 2009-1(2009.02.09)	윤석환	논현고잔로 56	032-421-0497	27,846	용도	생활폐기물	4			1				1	2				
										음식물류폐기물	0												
										사업장배출계	4			1				1	2				
		생활/사업장	가로수환경㈜	2003-1(2003.03.19) 2009-3(2009.03.05)	김장규	고잔동 630 공구상가 에이동 225호	032-812-7987	16,302	용도	생활폐기물	3			1				1	1				
										음식물류폐기물	0												
										사업장배출계	5			3				1	1				
		생활/사업장	㈜미래엔텍	2009-6(2009.07.10) 2012-1(2012-1-6)	이종탁	고잔동 388-6	032-423-8272	3,452	용도	생활폐기물	3			2					1				
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	㈜유진상사	2010-7 (2010.06.07)	이복련	고잔동 379-2	032-446-5117	5,466	용도	생활폐기물	3			1					2				
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
인천	남동구	사업장	㈜옥성산업	1997-7 (1997.10.30)	박당우	장수동 778-4 장환빌딩2층	032-463-3155	157,855	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	22			1				12	9				
		사업장	남동에너지㈜	2002-11 (2002.10.25)	배재현	고잔동728-7(157-9)	032-812-0871	1,789	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	청운환경㈜	2004-7 (2004.05.10)	이구호	고잔동 630-1 공단산업용품상가 A/236	032-811-6402	1,906	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	대산금속	2005-1 (2005.02.25)	강승호	만수동 1086 창대장터상가 6동 105호	032-812-2068	1	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	해찬환경	2006-5 (2006.05.24)	박상현	간석동 122-23 3층	032-422-3324	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜지앤에스환경	2007-1 (2007.02.13)	김금옥	고잔동 630 비동 240호	032-815-3187	116,645	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	한단종합물류㈜	2008-1 (2008.02.04)	한승진	논현동 444-1 102호	032-811-2607	1,940	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜정화	2009-10 (2009.11.24)	이영호	장아산로 134-3	032-466-7972	41,576	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	대영상사	2009-13 (2009.12.17)	선대영	고잔동630 산업용품상가B-306호	032-218-3529	2,124	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	케이환경	2010-9 (2010.09.15)	손민숙, 허준	논현동450번지 2층207-1호	032-822-9068	3	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜경인개발산업	2010-10 (2010.12.27)	우택하	고잔동 720-7(공단141B-7L)	032-467-5100	708	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜인천리사이클링	2011-4 (2011-05-09)	이기중	청능대로 468번길 23	032-446-2578	25,776	용도	생활폐기물	6	1		3				2					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	부흥알씨	2011-6 (2011-05-19)	이정구	하촌서로 14-1, 4호	032-425-3388	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	은성산업	2011-7 (2011-05-20)	서앵화	하촌서로 14-1, 2호	032-442-1071	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	경원리사이클	2011-8 (2011-08-09)	신복순	하촌서로 14-1, 3호	032-446-7751	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	세광실업	2011-9 (2011.10.31)	김숙량	하촌서로 14-1, 1호	032-429-8222	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	명민산업㈜	2011-10(2011-11-21) 2011-11(2011-11-21)	이길호	논현고잔로 110	032-433-2343	26,052	용도	생활폐기물	2								2				
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	㈜현대자원	2012-2 (2012-3-29)	최동철	논현동 442-42	032-818-2295	14,431	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1				1	2				
		사업장	대광	2012-3 (2012-6-14)	박찬익	소래로669번길 30 403호	032-465-4382	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				1	1				
		사업장	㈜이지엔텍	2012-5 (2012-8-28)	강민석	청능대로484번길8-14	032-815-1881	6,976	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			2				1	2				

시도	시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	용도	구분	총계 (대)	밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
인천	남동구	생활	㈜씨엔에스	2012-7 (2012-11-28)	오용순	고잔동 380번지	032-446-0388	71,530	용도	생활폐기물	4	1										3	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	세계환경	2013-3 (2013-03-24)	임세혁	은청로 16-17(고잔동, 승민빌딩5층 509호)	032-812-5495	1,443	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	대한민국상이군경회 인천광역시지부 폐기물사업소	2013-4 (2013-05-22)	김덕남	백범로 399, 1504(간석동, 아트폴리스)	032-507-7641	0	용도	생활폐기물	5	1		1				3					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	세종그린텍	2013-5 (2013-05-23)	박경순	고잔동 524-8	032-446-6866	270	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(주)제일지앤아이	2013-6 (2013-05-27)	이정재	만수동 1005, 702상가 206호	032-467-6667	1,619	용도	생활폐기물	3			3									
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	진석산업	2013-7 (2013-05-30)	한윤수	인주대로857 104호(만수동)	032-469-5159	9,108	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	진성	2013-8 (2013-07-23)	김정호	남촌동 560-8	032-468-3767	1	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	에코R&C	2013-9 (2013-10-17)	한상국	인주대로 623번길 42, 403호	070-8226-4851	572	용도	생활폐기물	4	1						3					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	예담환경	2013-10 (2013-11-06)	허 준	문화서로 23번길 63, 102호	032-822-9068	1,004	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	㈜유진상사	2013-11 (2013-11-20)	양원길	고잔로51번길 26	032-446-5117	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	환경솔루션	2013-12 (2013-11-22)	윤종보	남동대로215번길 12	032-814-5081	4	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜도담환경	2014-1 (2014-01-15)	최준식	미래로 13	032-441-9905	27,677	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6							2	4				
		사업장	씨앤플라텍	2014-2 (2014-03-27)	유정길	하촌로 28-17		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	성산환경	2014-3 (2014-04-23)	정지홍	하촌로 59번길 15	032-461-9915	0	용도	생활폐기물	0												
										음식물류폐기물	3	2		1									
										사업장배출계	0												
		사업장	건영산업	2014-4 (2014-05-14)	조상학	운연동 257-6	032-469-7762	0	용도	생활폐기물	0												
										음식물류폐기물	3	1		1					1				
										사업장배출계	0												
		사업장	금호철재	2014-5 (2014-06-16)	정영희	앵고개로934번길5	032-819-5544	0	용도	생활폐기물	3	1		1				1					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	대영스텐환경	2014-7 (2014-08-18)	김보영	남동서로 226		22	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	연학이앤씨	2014-8 (2014-09-03)	신문재	서판로 67번길9	032-463-6007	420	용도	생활폐기물	0												
										음식물류폐기물	5	2		3									
										사업장배출계	0												
		사업장	푸르움환경	2014-9 (2014-09-05)	방미자	소래로 669번길 30, 403호-2	032-463-1818	346	용도	생활폐기물	4	1		1				2					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	자연그린텍	2014-10 (2014-09-15)	김은지	인수북로 9-1	032-472-5300	1,664	용도	생활폐기물	0												
										음식물류폐기물	4	2						2					
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
인천	남동구	사업장	미래환경	2014-11 (2014-10-31)	김호중	남동대로922번길15	070-8267-7848	830	용도	생활폐기물	0												
										음식물류폐기물	4	3		1									
										사업장배출계	0												
		사업장	㈜에스쓰리알	2014-12 (2014-12-04)	서종현	음실서로66	032-472-0062	4,291	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	건실업	2014-14 (2014-12-31)	조유리	고잔로 51번길6	070-4226-8272	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	대한환경	2015-1 (2015-01-26)	이건호	복개동로38번길 47 지하2호(만수동)	032-471-1601	10	용도	생활폐기물	3	3											
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	이례환경	2015-2 (2015-02-06)	류승철	인주대로888번길 27 1동 122호(만수동, 창대상가)		14	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	그린리싸이클	2015-3 (2015-02-17)	김은실	은봉로165번길 24 101동 601호	032-205-2238	512	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜용한	2015-4 (2015-07-03)	이복연	고잔로51번길 26	032-441-5117	0	용도	생활폐기물	3	1						2					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	신우환경	2015-6 (2015-07-08)	최웅식	남동대로 935, A동 1904호		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	대성환경	2015-9 (2015-08-25)	박문우	만수로 78, 102호	032-469-1789	103	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1	2								
		사업장	종성산업	2015-10 (2015-09.11)	종성열	청능대로 478	032-446-2353	50	용도	생활폐기물	2			1				1					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	대광이앤씨	2015-11 (2015.09.22)	이금란	오봉동로 25,1층	032-464-6636	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	이앤에스	2015-12 (2015.10.26)	김종일	인주대로 857 1층 2호	032-213-3990	115	용도	생활폐기물	3	1		1				1					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	케이엔에스무역	2015-13 (2015.11.30)	이병찬	앵고개로437	032-813-9342	0	용도	생활폐기물	4									4			
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	서진	2015-14 (2015.12.23)	박경수	인하로507번길 23-1, 702호	070-4223-0077	955	용도	생활폐기물	3	2	1										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	승한자원환경	2016-1 (2016.2.15.)	김이순	남동대로262번길30-11	032-816-5766	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	자연그린텍	2016-2 (2016.3.14.)	김은지	인수북로9-1,1층(만수동)	032-472-5300	3,776	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	좋은환경	2016-3 (2016.4.6.)	정재진	인주대로888번길13, 1층108호	032-472-7225	121	용도	생활폐기물	3	2	1										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	하나리사이클링	2016-4 (2016.4.12.)	이경근	남동서로236번길40	032-815-0991	0	용도	생활폐기물	3	2	1										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	장원enc	2016-5 (2016.4.29.)	심문현	용천로11번길21	032-816-6532	1,499	용도	생활폐기물	3	2	1										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	미소환경	2016-7 (2016.7.4.)	이회중, 박성환	인주대로557	032-427-3396	85	용도	생활폐기물	3	2	1										
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
인천	남동구	사업장	인천환경	2016-8 (2016.8.30.)	김민준, 이현아	벽돌말로14번길17	032-271-3131	151	용도	생활폐기물	3	2	1										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	대성산업	2016-9 (2016.9.1.)	오원필	만수서로3번길17	032-467-7537	0	용도	생활폐기물	3	2	1										
										음식물류폐기물	0												
										사업장배출계	0												
	부평구계		19 업체					101,192	용도	생활폐기물	65	0	18	1	0	0	0	9	13	0	0	3	21
										음식물류폐기물	31	27	0	4	0	0	0	0	0	0	0	0	0
										사업장배출계	34	5	1	11	0	0	0	5	7	0	0	0	5
	부평구	생활	부원산업㈜	1995-1 (1995. 3. 23)	함국종	부흥로329	032-521-7141	19,897	용도	생활폐기물	16		5						2			2	7
										음식물류폐기물	5	5											
										사업장배출계	0												
		생활	한국그린환경㈜	2001-1 (2001. 10. 1)	안용헌	부평대로167번길54	032-521-7147	14,871	용도	생활폐기물	15		3					2	2				8
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활	평화환경㈜	1995-2 (1995. 3. 23)	민병현 민종진	마장로324번길31	032-526-3737	9,833	용도	생활폐기물	11		4	1				2	2			1	1
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	북구환경㈜	1995-3 (1995. 3. 23)	김효배	가좌로96번길69	032-583-2141	7,011	용도	생활폐기물	7		1					2	2				2
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활	부평환경㈜	1995-4 (1995.3. 23)	전봉운	새갈로9	032-547-1855	3,582	용도	생활폐기물	6		2					1	2				1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	동일환경㈜	1995-5 (1995. 3. 23)	허민철	부평북로407	032-514-6781	1,709	용도	생활폐기물	6		1					1	2				2
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	산삼환경㈜	2004-1 (2004. 3. 12)	김민섭	화랑로79	032-577-8530	879	용도	생활폐기물	4		2					1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	녹색환경개발㈜	2002-1 (2002.1.4)	강현후	원적로300번길 36(산곡동)	032-502-3926	32	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2									1
		사업장	평화상사	2003-3 (2003.9.25)	이영관	동수로 146	032-504-9280	968	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜한울기업	2004-2 (2004.3.26)	김영수	안남로 434번길 23	032-543-3553	2,020	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	동국GS	2005-2 (2005.4.19)	김철규	충선로 9	032-578-9613	179	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4		1	2									1
		사업장	㈜조광환경	2005-4 (2005.6.7)	임춘석	안남로 423	032-819-6722	7,624	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			1					4				
		사업장	㈜서해엔빌	2005-6 (2005.10.24)	장수동	일신로14번길 2	032-529-4007	18,623	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6			1				2	3				
		사업장	세강	2012-2 (2012.9.5)	안철용	백범로 488번길 19-1	032-571-0141	200	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	㈜대평종합운수	2016-2 (2016.11.21)	맹헌영	부평대로 283	032-256-3800	11,569	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3												3
		생활/사업장	㈜미래환경	2014-1 (2014.8.6)	신경철	후정로 4,302호(삼산동)	032-503-5888	863	용도	생활폐기물	0												
										음식물류폐기물	8	4		4									
										사업장배출계	0												
		생활/사업장	평화상사	2015-1 (2015.7.23)	이영관	동수로 146	032-504-9280	1,037	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4	1		2				1					

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
인천	부평구	생활/사업장	㈜삼정환경	2016-2 (2015.9.25)	장도명	부평문화로153번길 41	032-327-3770	46	용도	생활폐기물	0												
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활/사업장	해천환경	2016-2 (2016.11.18)	홍성운	충선로209번길 13	032-505-8588	250	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	2		1									
	계양구계		22 업체					153,289	용도	생활폐기물	50	0	24	5	6	0	0	3	11	0	0	0	1
										음식물류폐기물	11	0	11	0	0	0	0	0	0	0	0	0	0
										사업장배출계	68	0	0	16	0	0	0	12	21	15	0	4	0
	계양구	생활	성원환경	1995-1 (95.4.11)	이문선	경명대로1119	032-545-5101	14,318	용도	생활폐기물	13		8		3				2		0		
										음식물류폐기물	4		4										
										사업장배출계	0												
		생활	계양환경	1995-2 (95.4.11)	이창구	경명대로961	032-542-0962	5,185	용도	생활폐기물	6		3		1				2				
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활	계양부일환경	1995-3 (95.4.11)	한용석	병방시장로73	032-555-9339	5,325	용도	생활폐기물	6		3		1				2				
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	영부환경	1995-4 (95.4.11)	송영철	아나지로148	032-551-8367	5,385	용도	생활폐기물	6		3		1				2				
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활/사업장	㈜오성자원	2000-5(사업장) (00.12.9) 2002-2 (생활)(02.1.21)	안영만	작전동 610-8	032-551-0787	32,284	용도	생활폐기물	12		6	3				2	1				
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	동부환경개발㈜	2002-5 (02.3.8)	김기순	서운동142-28	032-553-2263	90	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	㈜주일도시개발	2003-4 (03.04.30)	양미숙	서운로 43-15	032-543-6400	8,529	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4								4				
		사업장	이레자원	2009-1 (09.5.22)	방영훈	평동 92-15	032-675-3624	301	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	13									13			
		생활/사업장	㈜인성환경	2009-1(사업장) (09.6.2) 2009-2 (생활)(09.7.30)	추성호	계산동 917-14	032-555-7971	19,112	용도	생활폐기물	5		1	2					1				1
										음식물류폐기물	0												
										사업장배출계	3			1				1	1				
		사업장	㈜우인종합물류	2009-5 (09.9.22)	이만구	계양문화로86. 410호	032-543-2381	13,687	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	20							6	12			2	
		사업장	㈜구룡산업	2011-1 (11.4.18)	이효순	효성동 200-4 105호	032-556-1980	48,581	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							2				2	
		사업장	은하자원	2013-2 (13.10.25)	조선행	박촌동 116-13	032-555-2959	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활	3S상사	2012-1 (12.3.28)	김영환	작전동 102-1 304호	-	0	용도	생활폐기물	2							1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	이룸	2012-5 (12.8.7)	임선옥	효성동 두산아파트 33-2 116호	032-547-2753	43	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	한도환경	2013-5 (14.1.15)	문병열	가현5길 17	032-424-1675	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				2					
		사업장	㈜수재환경	2014-2 (14.11.19)	이한우	주부토로 467	032-259-2599	134	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	대호자원	15-01 (15.01.29)	문춘식	임학동 30-3(지하1층)	032-512-8256	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									

구분 시도	구분 시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황	총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
인천	계양구	사업장	오성자원	15-2 (15.06.04)	안영철	계양문화로59번길13.	032-548-8704	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	산호환경	16-1 (16.01.22)	하재석	병방동 165-1	032-546-9349	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	예일환경	16-2 (16.02.04)	강민선	장제로1078-34. 102호	032-541-9717	263	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜용종특수운수	16-4 (16.09.28)	연옥란	계양문화로 86. 대우프라자 408호	032-543-2382	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	에코산업	2016-04 (16.12.12.)	이길자	오조산로57번길 15, 747호(계산동, 명동빌딩)	070-7896-8911	52	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
	서구계		72 업체					440,525	용도	생활폐기물	17	1	1	1	0	0	0	0	0	12	0	0	2
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	207	10	0	32	0	0	3	36	23	90	0	0	13
	서구	생활/사업장	(주)동하실업	2010-6(2010.10.20.) 2000-6(93.08.10.)	박학규	석남동 650-131	032-575-2171	28,310	용도	생활폐기물	3									3			
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	대길그린㈜	94-01 (95.08.14)	제형태	경서동 678-1	032-567-2929	119	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	㈜부성환경	2000-14 ('00.10.25)	박성배	오류동 388-1	032-568-1008	10,275	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			
		사업장	㈜세화엔스텍	2001-10 (01.10.11)	대표이사	석남동 223-376	032-571-4221	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	㈜새움	2001-15 (01.12.12)	박인자	백석동 188	032-561-4222	1,222	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									2			1
		사업장	㈜유성엔텍	2003-03 (03.02.24)	강숙경	가정로261번길 7, 801호 (석남동)	032-582-6211	55,661	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	15			1				14					
		사업장	현수환경㈜	2004-04 2004-03('04.04. 28)	이향숙	오류동 410-351	032-564-9216	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	나우엔텍	2007-07 ('07.05.08)	장향순	석남동 223-716	032-575-9705	4,218	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	장원금속	2010-8 (10.06.04)	이찬우	마전동 632-6	032-561-1405	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									1			1
		사업장	태현환경㈜	2010-17 (10.10.15)	오재호	왕길동 31번지 2층 202호	032-561-6868	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	11							4	7				
		사업장	흥국통운㈜	2010-20 (10.12.28)	이동욱	원창동 132-25	032-581-9911	43,578	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9	9											
		사업장	청아환경	2010-23 (11.01.27)	박성출	가좌동 173-226 비동 3층 3호	032-574-0649	5,058	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4						1			2			1
		사업장	(주)에코마이스터	2011-4 (11.02.21)	오상윤	정서진로 117(오류동)	032-576-0501	20,292	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	㈜동양엔텍	2011-9 (11.02.21)	강위석	마전동 928-33	032-567-0777	1,501	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			

시도	시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
인천	서구	사업장	금강산업	2011-15 (11.05.25)	하진호	마전동 마전지구 25블럭 4롯트 501호	032-565-7153	387	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		생활	태현환경㈜	2011-13 (11.06.09)	오재호	왕길동 31번지 2층 202호	032-561-6868	0	용도	생활폐기물	3	1	1	1									
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	미래환경	2011-16 (11.06.20)	이경옥	사월로 14, 나동 2층(왕길동)	032-576-8076	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			
		생활/사업장	현성환경개발	2011-17(11.07.08) 2011-18(11.08.25)	한유동	경서동 350-198	032-571-6767	19,491	용도	생활폐기물	4									4			
										음식물류폐기물	0												
										사업장배출계	3									3			
		사업장	동인자원㈜	2011-20 (11.10.18)	김동범	석남동 223-604	032-581-7791	30	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	오성특수㈜	2011-21 (11.11.03)	정경일	중봉대로 393번길 36 2층	032-572-2300	3,549	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						2						
		사업장	스카이상사	2011-22 (11.12.16)	김동욱	검단일반사업단지 8b-18l	032-564-8478	1,233	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4									4			
		사업장	태원자원	2012-1 (12.2.28)	금창용	탁옥로73번길 55 제A동 102호 (연희동) [연희동 711-3 제A동 102호]	032-561-4406	4	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	정맥산업	2012-2 (12.3.9)	김장수	경서동 350-20 D동 201호	032-582-7221	283	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		사업장	부활자원	2012-6 (12.6.28)	김종출	석남동 223-289번지 1층	032-327-0524	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	우리산업	2012-7 (12.7.27)	정종성	마전동 676-2	032-567-0033	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			
		사업장	㈜영보산업	2012-8 (12.7.30)	변경수	석남동 223-21[건지로 153번길 54]	032-572-3220	112	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	오성환경	2012-10 (12.9.26)	장상용	가정동 511-5 1층	032-581-4343	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	삼일스텐레스	2012-11 (12.9.26)	곽연경	오류동 441번지	032-579-3540	9	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	인홍상사㈜	2012-12 (12.9.26)	임병현 임민현	오류동 검단일반산업단지 2-5블럭	032-562-6091	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	엘에스산업	2012-13 (12.11.12)	신재숙	석남로 85-1 2층(석남동)	032-581-2664	740	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6									6			
		생활	㈜오성그린환경	2012-2 (12.10.19)	김종계	심곡로 9, 112동 306호 (심곡동 336-1번지 광명아파트 112동 306호)	032-565-4303	216	용도	생활폐기물	3									1			2
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜아이케이	2005-8 (05.08.11)	김상문 이상진	오류동 1462-2, 1463, 1464,1468-1 1530, 1532, 1533, 1534, 1535, 1536	032-563-3114,7114	42,898	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜부성환경	2000-14 (00.10.25)	박성배	오류동 388-1	032-568-1009	10,275	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	1							1					
		사업장	유창테크	2013-3 (13.11.29)	오인석	오류동 1530-3 외 2필지	032-566-1703	39,287	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6								6				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
인천	서구	사업장	부성자원	2013-1 (13.01.31)	박장희	마전동 마전지구 25블럭 4롯트 3층 303호(87-1번지)	032-563-9021	11	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	단원환경	2013-2 (13.02.22)	이운수	오류동 434-48 나동 204호	032-561-1886	17	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3												3
		사업장	제이앤씨	2013-3 (13.03.06)	조영진	가좌동 173-226 3층2호	032-573-8800	6,278	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									1			2
		사업장	(주)태산환경	2013-4 (13.04.18)	김경선	오류동 434-222	032-569-5881	656	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	(주)천우벌크	2013-6 (13.05.21)	권영수	원창동 132-25, 2층	032-883-3806	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			
		사업장	㈜더존환경	2013-7 (13.06.04)	강국원	원당대로 265번길 20-43 (오류동)	032-566-0322	2,157	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			
		사업장	경인상사	2013-8 (13.07.05)	이창래	가좌동 573-8	032-578-4431	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	진성그린㈜	2013-11 (13.10.25)	김근칠	오류동 검단일반산업단지 36-1B	032-563-5700	52,440	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5									5			
		생활	세원임산	2007-2 (07.01.03)	손용기	원당대로206번길30(오류동)	032-568-3575	326	용도	생활폐기물	4									4			
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜동양엔텍	2011-09 (11.04.05)	강위석	마전동 928-33	032-567-0777	1,501	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			
		사업장	㈜경인펄프	2011-14 (11.05.31)	변두한	가좌동 180-151번지 2층	032-577-2525	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	㈜알쓰리텍	2012-04 (12.06.04)	최재덕	마전동 마전지구 25블럭 3로트301호(검단로623번길9)	032-569-0529	257	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			
		사업장	청성환경㈜	2013-05 (13.05.20)	김병립	마전동 676-2	032-567-8988	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	정우메탈	2013-10 (13.10.22)	김인석	가좌동 576 B동 402호	032-584-3884	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			3									1
		사업장	정금로지스틱㈜	2014-09 (14.12.15)	송재준	연희로28번길 9-12, 102호(연희동, 아름빌상가)	032-569-2323	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	㈜금광개발	2014-03 (14.03.06)	박덕면	가좌동 186-12, 3층	032-567-7567	15,459	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			
		사업장	㈜광진비철금속	2014-02 (14.02.25)	신현보	한들로 94, 2층(백석동)	032-832-5946	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	우주자원㈜	2014-04 (14.04.11	이선미	가좌동 184-17	032-575-3090	82	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		사업장	솔로몬산업	2014-05 (14.04.18)	곽진현	심곡동 344-17	032-566-7577	23,019	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜가달이엔티	2014-06 (14.05.13)	김미애	석남동 577-45	032-582-8855	882	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
인천	서구	사업장	이랜드체육조경㈜	2014-07 (14.06.30)	한명진	오류동 410-369, 3층	032-564-7681	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	형제자원	2014-08 (14.07.17)	서종연	석남동 223-670	032-584-7207	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜주평종합물류	2014-09 (14.08.19)	맹호승	가좌동 212-8	032-256-3800	6,758	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5									5			
		생활	신성제이앤씨	2014-1 (14.1.09)	김진희	가좌동 476-12, 15, 121호	032-579-5566	3,369	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	㈜다원환경	2015-6 (15.10.19)	김태식	원당대로 245-11, 나동 203호(오류동)	032-568-0706	17,227	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜오성그린환경	2015-8 (15.11.19)	김종계	심곡로9, 112동 306호(심곡동)	032-565-4303	108	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	검단자원	2015-9 (15.12.21)	박인자	완정로 146, 315호(마전동, 리더스빌)	-	104	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	애창희자원	2016-1 (16.01.08)	김종철	가좌동 184-17	-	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	승헌실업㈜	2016-2 (16.01.22.)	강재훈	원당동 824-10 대산프라자 404호	032-563-5581	1,085	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	그린에너지개발㈜	2016-3 (16.01.22.)	임채환	백석동 581(수도권매립관리공사 내 슬러지고화시설)	032-564-3400	4,536	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5								5				
		사업장	신성환경	2016-4 (16.03.02.)	소현미 이성호	심곡동 336-1, 8, 9번지 광명아파트 112동 212호	-	27	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	국제상사	2016-5 (16.03.11.)	이항우	오류동 1612-2(검단일반산업단지 2-10)	032-549-0202	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		생활	(주)삼미재생산업	2016-6 (16.03.14.)	송영훈	원당대로 840번길 5, 3층 303호(당하동, 장원프라자)	032-264-0075	15,459	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	로뎀플라스틱	2016-7 (16.03.25.)	노성환	금곡동 272-3 2층	032-563-0308	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	현대알엔티	2016-12 (16.07.04.)	박종철	중봉대로 785, 나동(경서동)	032-773-9001	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	인우자원	2016-13 (16.08.09.)	이종부	가좌동 173-115	032-203-8009	19	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜제이케이스틸	2016-14 (16.08.12.)	정욱재	한들로 94-3(백석동)	032-569-4427	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	충북자원	2016-15 (16.11.18.)	양승배	여우재로86번길 27,1층(가좌동)	-	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
	강화군계		12 업체					32,049	용도	생활폐기물	17	5	2	4	0	0	0	0	4	2	0	0	0
										음식물류폐기물	5	1	1	2	0	0	0	0	1	0	0	0	0
										사업장배출계	14	2	0	8	0	0	0	0	4	0	0	0	0
	강화군	사업장	(주)한강건설 환경	2006-1호(2006.4.28) 2002-1호(2002.6.27)	유관석	불은면 신현리 1-4	032-937-4117	2,710	용도	생활폐기물	3			1					2				
										음식물류폐기물	0												
										사업장배출계	0												

시도	시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황		총계 (대)	밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
인천	강화군	사업장	(주)한빛환경	2001-4호 (2001.12.20)	최명순	강화읍 남산리 43-2	032-933-3844	18,343	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	대한산업개발㈜	2006-2호 (2006.6.16)	장미희	강화읍 갑곶리 623-2	032-932-6883	0	용도	생활폐기물	2									2			
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	송우환경㈜	2006-3호(2006.11.29) 2013-2호(2013.8.1)	최홍곤	강화읍 갑곶리 473-21	032-934-0775	327	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	엔지오종합개발㈜	2007-1호(2007.8.28) 2012-1호(2012.3.9)	박신섭	강화읍 용정리 1080 305호	032-937-5537	0	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	태영리사이클링㈜	2007-2호 (2007.9.3)	박재윤	양도면 길정리 813-1	032-933-8380	0	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(주)여명농산	2009-1호 (2009.7.7)	강완석	강화읍 신문리 590-6	032-933-4525	2,542	용도	생활폐기물	0												
										음식물류폐기물	5	1	1	2					1				
										사업장배출계	0												
		사업장	한국UMT	2010-1호 (2010.8.26)	류천수	불은면 삼성리 775-116		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	태양환경㈜	2010-1호 (2010.8.26)	신미옥	강화읍 용정리 646-2	032-933-9753	8,127	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	서산비철환경	2013-1호 (2010.8.26)	이종웅	선원면 냉정리 389-2		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	강화FC㈜	2014-02호 (2014.2.27)	나진열	불은면 강화동로 694	032-937-8072	0	용도	생활폐기물	6	4		2									
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	푸른환경	2016-01호 (2016.2.28)	김준형	강화읍 중앙로74번길10		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
	옹진군계		2 업체					861	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	4	2	1	0	0	0	0	0	1	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	옹진군	생활	영흥환경	2005-1호 (2007.1.31)	김기창	영흥면 외리 707-19	032-886-1774	0	용도	생활폐기물	0												
										음식물류폐기물	2	1							1				
										사업장배출계	0												
		생활	한구종합환경	2012-1 (2012.4.10)	정영미	영흥면 내리 178-78	032-886-5884	861	용도	생활폐기물	0												
										음식물류폐기물	2	1	1										
										사업장배출계	0												
	경제청계		2 업체					938	용도	생활폐기물	7	1	1	5	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	경제청 (영종)	생활	경인에코텍	2010-1	김빈	중구 공항동로295번길 77-6	032-744-5020	938	용도	생활폐기물	5	1	1	3									
										음식물류폐기물	0												
										사업장배출계	0												
	경제청 (청라)	사업장	LC(엘씨)산업	제2016-1호	안광수	서구 청라라임로86, 242동1004호(연희동,광명메이루즈)		0	용도	생활폐기물	2			2									
										음식물류폐기물	0												
										사업장배출계	0												
광주	소계		88 업체					622,538	용도	총계	634	85	164	84	0	0	19	42	108	0	0	96	36
										생활폐기물	258	16	123	36	0	0	0	19	35	0	0	12	17
										음식물류폐기물	96	32	27	18	0	0	19	0	0	0	0	0	0
										사업장배출계	280	37	14	30	0	0	0	23	73	0	0	84	19
	동구계		4 업체					20,562	용도	생활폐기물	17	0	10	0	0	0	0	1	2	0	0	2	2
										음식물류폐기물	7	7	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	1	2	0	0	0	0	0	1	0	0	0	0
	동구	생활	(자)광주미화	1998-1 (1998.07.29)	장원명	남문로 285(내남동)	062-234-0973	20,474	용도	생활폐기물	12		10						1				1
										음식물류폐기물	7	7											
										사업장배출계	2		2										

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
광주	동구	사업장	㈜금호환경	2011-1 (2011.03.11)	조정란	소태길 70(소태동)	062-224-5959	4	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1							1				
		생활	㈜보강	2012-1 (2012.02.03)	이영수	무등로307번길 12(계림동)	062-512-9917	84	용도	생활폐기물	2							1				1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜두리환경	2013-2 (2013.12.02)	송병기	동명로 36(동명동)	062-225-1007	0	용도	생활폐기물	3								1			1	1
										음식물류폐기물	0												
										사업장배출계	0												
	서구계		10 업체					65,376	용도	생활폐기물	36	2	19	2	0	0	0	8	3	0	0	2	0
										음식물류폐기물	24	24	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	8	0	0	2	0	0	0	2	4	0	0	0	0
	서구	사업장	㈜명성환경	1998-14 (1998.8.18)	홍기석, 원남희	매월1로 50-4	062-675-4200	8,532	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	유성환경㈜	2013-9 (2013.10.31)	임이정	매월2로 53, 9동 232호	062-385-4360	968	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				1	1				
		사업장	제암상사	2014-3 (2014.11.28)	정이식	하남대로550번길 23	062-513-5658	2	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		생활	㈜만수환경	2011-3 (2009.09.04)	김상돈	하남대로550번길 19-13	062-513-3812	174	용도	생활폐기물	5		1	1				1	2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜아주환경	2013-7 (2013.7.16)	김대정	치평로 63	062-384-2286	8,857	용도	생활폐기물	1	1											
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활	남도자원화	2013-8 (2013.8.16)	김용훈	치평로 124, 801호	062-385-0255	803	용도	생활폐기물	0												
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	유성환경㈜	2014-2 (2014.10.23)	임이정	매월2로 53, 9동 232호	062-385-4360	3,125	용도	생활폐기물	3		2					1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	성심환경	2015-3 (2015.9.14)	주점숙	화개1로 24번길 9, 108동 1205호	062-575-6620	0	용도	생활폐기물	3	1		1				1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	호남자원	2015-4 (2015.12.14)	김형윤	풍서우로 172(벽진동)	062-383-0125	0	용도	생활폐기물	0												
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	대명크린	1998-1 (2010.4.16)	정진환	매월1로 50-4	062-373-2900	42,915	용도	생활폐기물	24		16					5	1			2	
										음식물류폐기물	14	14											
										사업장배출계	0												
	남구계		8 업체					104,697	용도	생활폐기물	33	0	26	0	0	0	0	0	0	0	0	6	1
										음식물류폐기물	19	0	0	0	0	0	19	0	0	0	0	0	0
										사업장배출계	16	0	10	1	0	0	0	0	2	0	0	3	0
	남구	생활	(주)다올이엔씨컴	2015-1 (2015.12.24)	박성진	송하동 270-8	062-682-8745	23,439	용도	생활폐기물	7		7										
										음식물류폐기물	6						6						
										사업장배출계	0												
		생활	신궁산업㈜	2009-1 (2009.7.10)	김용연	송하동566-2	062-651-4564	18,247	용도	생활폐기물	7		7										
										음식물류폐기물	7						7						
										사업장배출계	0												
		생활/사업장	(주)광주서석공사	제1호(1995.2.22) 2010-1(2010.5.10)	장현철	송하동250-8	062-674-2102	2,550	용도	생활폐기물	4		3										1
										음식물류폐기물	3						3						
										사업장배출계	5		4									1	
		생활/사업장	(주)지구환경서비스	2000-6(2000.10.10) 2004-8(2004.6.8)	노광직	송하동251-3	062-675-1247	2,643	용도	생활폐기물	3		3										
										음식물류폐기물	0												
										사업장배출계	3		3										
		생활/사업장	㈜중경	2008-2(2008.3.4) 2008-3(2008.3.4)	박선희	서문대로836(2F) 무진상가85호	062-672-9336	47,058	용도	생활폐기물	6											6	
										음식물류폐기물	0												
										사업장배출계	2								2				

구분 시도	구분 시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
광주	남구	생활/사업장	만복환경	2010-2(2010.05.31) 2014-3(2014.12.04)	박내화, 형순덕	백운동 613-6	062-673-5177	5,025	용도	생활폐기물	6		6										
										음식물류폐기물	0												
										사업장배출계	4		3	1									
		생활/사업장	㈜자연환경산업	2014-2 (2014.11.26)	백은순	송암로 78	062-673-5177	5,245	용도	생활폐기물	0												
										음식물류폐기물	3						3						
										사업장배출계	0												
		생활/사업장	현주산업	2016-1 (2016.08.30)	김재승	서문대로 477	062-374-2544	490	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
	북구계		20 업체					109,913	용도	생활폐기물	64	2	32	6	0	0	0	2	7	0	0	1	14
										음식물류폐기물	19	1	0	18	0	0	0	0	0	0	0	0	0
										사업장배출계	51	7	1	4	0	0	0	11	5	0	0	14	9
	북구	생활/사업장	㈜금광공사	북구제1호1988.10.01) 북구제5호(2000.12.22) 북구 제9호(2002.07.25)	김환국	불태1로 8(대촌동)	062-971-0243	96,847	용도	생활폐기물	40		24	2					3			1	10
										음식물류폐기물	18			18									
										사업장배출계	2		1						1				
		사업장	동아유지	북구 제8호 (2001.07.30)	노병완	양일로 190(양산동)	062-521-2814	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1					1
		사업장	코리아상사	북구 제15호 (2007.05.29)	나진수	무등로 68-7(임동)	062-576-3110	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		생활	㈜녹색환경	북구 제26호 (2009.09.17)	이락진	하서로523번길 89(용두동)	062-268-0041	1,326	용도	생활폐기물	4		2	1					1				
										음식물류폐기물	1	1											
										사업장배출계	0												
		생활	환경산업	북구 제27호 (2009.11.03.)	이현희	동운로52번길 19(동림동)	062-514-6760	478	용도	생활폐기물	3	1						1					1
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	㈜덕유환경개발	북구 제28호(2010.12.23.) 북구 제56호(2015.02.13.)	이이균	무등로180번길 12, 735호(신안동)	062-524-0400	126	용도	생활폐기물	4		1	1					2				
										음식물류폐기물	0												
										사업장배출계	2								1				1
		생활	만복환경	북구 제39호 (2013.02.04.)	김태남	동문대로100번길 23(두암동)	062-673-5177	0	용도	생활폐기물	3		2	1									
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	국보운수	북구 제39호 (2013.03.26.)	박성준	동문대로 280(각화동)	062-267-2403	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	㈜에코제네텍	북구 제47호 (2013.10.07)	임태진	서림로 125(임동)	062-564-2566	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	매일유지	북구 제50호 (2014.01.23.)	김정숙	하서로176번길 32(양산동)	062-571-3118	1,650	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2									1
		생활	주식회사 세복환경산업	북구 제51호 (2014.05.27)	김영숙	필문대로11번길 12(풍향동)	062-400-1399	672	용도	생활폐기물	5		3					1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	㈜조선물산	북구 제53호(2014.08.05) 북구 제59호(2015.08.20)	박상종	하남대로 505(동림동)	062-952-2216	1,862	용도	생활폐기물	5	1		1									3
										음식물류폐기물	0												
										사업장배출계	3							1	2				
		사업장	성명산업(유)	북구 제58호 (2015.05.20)	김재홍	우치로 690(생용동)	062-575-7921	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6											6	
		사업장	㈜정도그린산업	북구 제61호 (2015.12.30)	이승일	하서로 652-7(지야동)	062-571-3477	6,952	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6											6	
		사업장	함평유지	북구 제62호 (2016.02.05)	우절조	버들로19번길 36(유동)	-	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜영진물류	북구 제64호 (2016.05.19)	이기영	임방울대로1042번길 49, 201호(신용동)	062-955-9988	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7	7											

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
광주	북구	사업장	㈜고서삼화자원	북구 제68호 (2016.12.21.)	이형수	민주로29-7(운정동)	062-264-3500	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4												4
		사업장	(유)대명운수	북구 제2호 (1998.12.24)	허준	동문대로 280(각화동)	062-712-3200	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							2					1
		사업장	거부환경	북구 제46호 (2013.08.06)	이현희	동림동 701-1	062-514-6760	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	DS환경	북구 제60호 (2015.12.8)	김동철	동운로32번길 30(동림동)	062-522-3410	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1				1
	광산구계		46 업체					321,990	용도	생활폐기물	108	12	36	28	0	0	0	8	23	0	0	1	0
										음식물류폐기물	27	0	27	0	0	0	0	0	0	0	0	0	0
										사업장배출계	201	29	1	23	0	0	0	10	61	0	0	67	10
	광산구	생활	광산구시설관리공단	제15-7호 (2015.7.1)	김삼호	무진대로211번길 28(우산동)	062-960-9935	30,145	용도	생활폐기물	27	9	18										
										음식물류폐기물	18		18										
										사업장배출계	0												
		생활	클린광산협동조합	제1-30호 (2012.12.28)	김성복	상무대로 507-6(우산동)	062-951-8444	4,394	용도	생활폐기물	5	2	3										
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활/사업장	고려환경산업	제05-3호 (2005.02.19)	곽명구	대산로 76-25	062-943-9887	755	용도	생활폐기물	6		2	2					2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	송광미화	제4호 (2005.02.25)	최귀숙	평동산단로 196-16	062-944-8001	327	용도	생활폐기물	5		1	1					3				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	신흥자원㈜	제1-10호 (2008.06.10)	최한호	북문대로420번길 150(신창동)	062-955-3377	3,050	용도	생활폐기물	10		2	6				1	1				
										음식물류폐기물	4		4										
										사업장배출계	0												
		생활	㈜그린피아	제1-20호 (2010.09.09)	민성철	반원안길 7(신창동)	062-953-4000	4,111	용도	생활폐기물	6		1						5				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(유)대동자원	제1-24호 (2011.11.11)	국예숙	임방울대로825번길 22-15(쌍암동)	062-971-6922	1,227	용도	생활폐기물	0												
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활/사업장	영풍타이어	제1-23호 (2011.07.25)	박송규	목련로 270(운남동)	062-955-4332	3,328	용도	생활폐기물	7			3				4					
										음식물류폐기물	0												
										사업장배출계	3			3									
		생활/사업장	㈜청마	제14-16호 (2014.08.13)	임철연	신가매결길 67	062-941-6550	5,049	용도	생활폐기물	3		1	1					1				
										음식물류폐기물	0												
										사업장배출계	2								2				
		생활/사업장	광주유지	제1-32호 (2013.05.16)	임용완	송촌길79번길 47(송촌동)	062-945-4569	0	용도	생활폐기물	3			3									
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	㈜청하환경산업	제1-9호 (2007.12.13)	김현석	진곡산단중앙로 42	062-374-9996	3,593	용도	생활폐기물	5		2	1				2					
										음식물류폐기물	0												
										사업장배출계	4			1					3				
		생활/사업장	㈜무진환경기술	제1-15호 (2009.03.18)	박민철	임곡로 633(안청동)	062-959-0082	2,572	용도	생활폐기물	4		1	2					1				
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		생활/사업장	㈜대림산업	제1-18호 (2009.08.04)	박종식	하남산단7번로 42-3	062-955-0017	1,192	용도	생활폐기물	3		1	1					1				
										음식물류폐기물	0												
										사업장배출계	2							2					
		생활/사업장	㈜빛고을환경	제09-6호 (2009.12.29)	정금례	도천남길 41-27	062-954-7600	20,013	용도	생활폐기물	3			1					2				
										음식물류폐기물	0												
										사업장배출계	3								3				
		생활/사업장	㈜극동환경	제1-21호 (2010.10.25)	김용곤	북문대로 629-16(수완동)	062-959-1812	4,574	용도	생활폐기물	3		2	1									
										음식물류폐기물	0												
										사업장배출계	3								3				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
광주	광산구	생활/사업장	㈜에이지엠환경자원	제1-27호 (2012.03.08)	안구명	북문대로 763-1	062-971-8600	1,203	용도	생활폐기물	3		1	1					1				
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활	㈜형동산업환경	제07-9호 (2007.08.06)	윤명식	도천남길 38-20(도천동)	062-954-6300	0	용도	생활폐기물	3			2					1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	국토환경㈜	제12-05호 (2012.05.31)	구근홍	북문대로 363-86(신창동)	062-961-9097	0	용도	생활폐기물	3			1					2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	㈜대호환경	제05-07호 (2005.05.31)	장성욱	수남길 77	062-951-7684	13,932	용도	생활폐기물	3		1						1			1	
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜무등환경	제2-18호 (2005.06.08)	박기종	금봉로 18, 104호(라인2차상가)	062-946-0100	11,335	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			1					4				
		사업장	㈜정우화학	제05-03호 (2005.07.21)	위석량	하남산단1번로 33	062-951-8895	3,330	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1				3					
		사업장	㈜대건운송	제2-20호 (2005.08.17)	기윤서	비아로62번길 12, 208호	062-951-5420	68,048	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10	10											
		사업장	(유)초록환경	제2-3호 (2013.05.30)	김철완	신창로8-18	062-954-8272	1,869	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜해주운송	제11-04호 (2011.05.16.)	정명옥	도천남길 21(도천동)	062-962-8204	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	14											14	
		사업장	신흥통운㈜	제11-06호 (2011.08.24)	이순덕	북문대로420번길150(신창동)	062-955-3377	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1		1					1				
		사업장	내포산업㈜	제12-04호 (2012.03.22.)	박미자	장신로 31, 3층(장덕동, 서교빌딩)	062-952-1256~7	8,591	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	13	1										12	
		사업장	㈜송대에코	제2-9호 (2002.09.17)	김옥녀	동곡로194번길 137(유계동)	062-944-0930	528	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	일성환경	제2-26호 (2006.05.26)	이정호	고봉로 126-21(하남동)	062-954-4959	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜대림환경	제2-27호 (2010.09.24)	김상문	풍영정길 9(신창동)	062-955-7199	20	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	(유)남양통운	제11-05호 (2011.07.25)	이설규	사암로 764-29(도천동)	062-962-2020	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10												10
		사업장	㈜영진물류	제2-14호 (2004.10.01)	이기영	하남산단3번로 137(장덕동)	062-955-9988	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7	7											
		사업장	남영타이어	제09-2호 (2009.05.12)	남정호, 김봉화	지로길 76-4(지죽동)	062-946-2255	2,077	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				2					
		사업장	근영환경	제2-1호 (2013.1.2)	김근영	도천북길59(도천동)	062-974-3445	1,869	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4		1	2					1				
		사업장	㈜삼삼로지스	제1-25호 (2011.11.19)	정무일	사암로 800(도천동)	062-952-6011	1,359	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9	9											
		사업장	(유)희망광산	제14-1호 (2014.1.7)	염찬희	사암로 860-7(도천동)	062-444-1305	978	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			1					4				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
광주	광산구	사업장	(유)수레로지텍	제14-02호 (2014.1.16)	장청	풍영철길로 15, 132호 (우산동)	062-611-8831	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	(유)한솔기업	제14-05호 (2014.2.21)	황장선	무진대로 282, 10층(우산동)	062-571-2488	581	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7								7				
		사업장	㈜세운환경	제15-18호 (2001.5.17)	이맹호	월전로 10-31	062-574-6536	18,334	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								2			1	
		생활/사업장	자연환경(유)	제15-13호 (2005.2.4)	이승용	우산천변길 67-30	062-674-2060	71,639	용도	생활폐기물	3			1					2				
										음식물류폐기물	0												
										사업장배출계	13								12			1	
		사업장	태산환경	제15-03호 (2015.1.28)	김기현	고봉로 76	062-959-8300	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	흥성산업	제14-13호 (2014.4.30)	이경희	사암로340번길 30	062-959-8301	22,957	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	39											39	
		생활/사업장	광성화물	제16-05호 (2016.10.10)	박동호	어등대로 591	062-942-2725	0	용도	생활폐기물	3	1		1				1					
										음식물류폐기물	0												
										사업장배출계	3	1						2					
		사업장	대주환경자원	제15-05호 (2015.4.6)	이규동	평동매화길 1	062-941-2808	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	디딤환경산업	제15-15호 (2015.11.13)	이규동	어등대로647번길 3	062-943-5001	98	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	디에이치크린텍	제15-14호 (2015.10.20)	김명수	월계로130번길 37-6	062-431-1211	7,144	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4								4				
		사업장	미광물류	제16-02호 (2016.6.3)	최치규	장신로 31	062-956-1775	1,769	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
대전	소계		59 업체					516,912	용도	총계	131	11	6	23	0	0	12	25	31	12	0	11	0
										생활폐기물	65	10	5	13	0	0	5	11	9	9	0	3	0
										음식물류폐기물	8	1	1	3	0	0	0	0	3	0	0	0	0
										사업장배출계	58	0	0	7	0	0	7	14	19	3	0	8	0
	동구계		2 업체					479	용도	생활폐기물	8	2	0	2	0	0	0	0	4	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	동구	생활	우리환경㈜	제2003-1호 (2003.02.18)	조영일	옥천로176번길 15-4, 3층 1호(판암동, 동진프라자)	042-273-7482	479	용도	생활폐기물	5			1					4				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	모음자원	제2014-1호 (2014.01.15)	송흥섭	동대전로 62, 2층(대동)		0	용도	생활폐기물	3	2		1									
										음식물류폐기물	0												
										사업장배출계	0												
	중구계		8 업체					11,776	용도	생활폐기물	12	3	0	4	0	0	0	0	0	5	0	0	0
										음식물류폐기물	5	1	1	3	0	0	0	0	0	0	0	0	0
										사업장배출계	10	0	0	4	0	0	0	4	2	0	0	0	0
	중구	생활	충대환경	제47호 (2007.05.16)	변외석	천근로 13-2 (문화동)	042-581-1193	103	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	5	1	1	3	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	㈜성진타이어	제2015-4호 (2015-9-8)	최성종	산성동 168-14	042-582-8852	2,367	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	1	0	0	0	1	1	0	0	0	0
		사업장	남일기업	제32호 (2002.11.02)	이남모	석교동 99-1	042-272-0330	7	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	1	0	0	0	1	0	0	0	0	0
		생활	성효유지(유)	제2014-1호 (2014.01.03)	성정관	성산로14번길 20 (안영동)	042-581-2225	58	용도	생활폐기물	6	1	0	0	0	0	0	0	0	5	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
대전	중구	사업장	성효유지(유)	제9호 (1998.05.25)	성정관	성산로14번길 20 (안영동)	042-581-2225	1,690	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	2	0	0	0	1	0	0	0	0	0
		생활	세계자원	제60호 (2010.04.09)	박준범	유등천동로 634 (용두동)	042-252-8770	9	용도	생활폐기물	3	1	0	2	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	㈜세경	제35호 (2003.05.28)	이기영	대종로704번길 65 (중촌동)	042-255-4247	887	용도	생활폐기물	3	1	0	2	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	창대환경	제58호 (2001.05.14)	송석신	태평로 35, 214동 701호(태평동, 버드내마을(아))	042-524-4348	6,656	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	1	1	0	0	0	0
	서구계		12 업체					155,787	용도	생활폐기물	16	0	1	3	0	0	2	8	0	1	0	1	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	20	0	0	2	0	0	4	5	6	0	0	3	0
	서구	사업장	서광산업	제1호 (1995.11.29)	박길하	도산로 198-2(변동)	042-581-7720	10,885	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1				1	
		사업장	금강운수	제2001-14호 (2001.3.7)	김선구	괴정로 100(괴정동)	042-525-5758	1,525	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	한국이앤티	제2008-9호 (2008.6.2)	조병철	우명길 733(우명동)	042-841-7250	61,170	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5						2		2			1	
		사업장	대전광역시 산림조합	제2011-1호 (2011.2.25)	조합장	갈마동 361-4	042-638-0536	1,197	용도	생활폐기물	3							3					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜크린텍	제2012-5호 (2012.8.1)	김진석	둔산대로117번길 44(만년동)	042-524-9400	136	용도	생활폐기물	3						1	2					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	하늘산업개발	제2012-8호 (2012.8.28)	송수일	월평새뜸로4번길 51(월평동)	042-472-9188	1,098	용도	생활폐기물	3			1				1		1			
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	대신자원개발	제2012-14호 (2012.12.11)	최한순	유등로 509-4(용문동)	042-583-7744	1,434	용도	생활폐기물	4		1	2				1					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	주원㈜	제2012-15호 (1999.11.8)	임한명	갈마중로8번길 37(갈마동)	042-524-8300	58,106	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5							2	3				
		사업장	미래환경	제1013-5호 (2013.9.10)	오규호	청사서로 41,104동 202호(월평동)	042-483-9678	19,443	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						2						
		사업장	화성기업	제2014-1호 (1998.9.12)	이재춘	계룡로264번길 4(월평동)	042-672-3168	12	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	대신산업개발	제2014-4호 (2014.11.13)	장일희	유등로 509-4(용문동)	042-521-9300	544	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1			1	
		사업장	(유)태양건설	제2015-3호 (2015.5.8)	김성열	둔산대로117번길, 1017호	042-545-7211	237	용도	생활폐기물	3						1	1				1	
										음식물류폐기물	0												
										사업장배출계	0												
	유성구계		13 업체					172,094	용도	생활폐기물	25	4	4	4	0	0	3	3	5	0	0	2	0
										음식물류폐기물	3	0	0	0	0	0	0	0	3	0	0	0	0
										사업장배출계	25	0	0	1	0	0	0	5	11	3	0	5	0
	유성구	사업장	유영산업㈜	제08-03호 (2008.03.19)	류관석	테크노중앙로72, 504호	042-934-6653	5,160	용도	생활폐기물	3	1	1	0	0	0	0	0	1	0	0	0	0
										음식물류폐기물	3	0	0	0	0	0	0	0	3	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	㈜대청환경산업	제2010-04호 (2010.08.10)	노형호	진잠로102번길 53(원내동)	042-286-7273	0	용도	생활폐기물	2	1	0	0	0	0	0	1	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
대전	유성구	사업장	㈜상우환경	제2011-1호 (2009.06.02)	이재원	진잠로139번길 26, 201호(교촌동)	042-542-5074	87	용도	생활폐기물	4	1	2	1	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	씨케이환경	제2011-2호 (2011.08.16)	윤대희	유성대로668번길 81(유성타워 제상가동 208호)	042-636-8639	883	용도	생활폐기물	4	0	0	1	0	0	0	0	3	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	㈜현수기업	사생14-02호 (2014.12.16)	김종우	온천로 53 11층 1103호(봉명동, 대양오피스텔)	042-825-1572	3	용도	생활폐기물	3	0	0	0	0	0	0	0	1	0	0	2	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	동방환경산업	사생13-02호 (2013.10.21)	유효조 외 1명	금남구즉로 1389-27(봉산동)	042-933-7115	0	용도	생활폐기물	4	1	1	2	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	㈜시온이앤씨	사생13-04호 (2013.12.17)	김동철	한밭대로259번길 73-3	042-823-1015	463	용도	생활폐기물	5	0	0	0	0	0	3	2	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	㈜지구산업	제2002-01호 (2001.02.08)	심경자	봉사금남구즉로 1359-22(봉산동)	042-933-5225	5,621	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	0	0	0	0	0	0	1	2	0	0	1	0
		사업장	수성자원	사12-07호 (2012.12.12)	정경자	유성대로709번길 50(구암동)	042-822-4683	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	1	0	0	0	1	0	0	0	0	0
		사업장	(주)선진환경	사배14-01호 (2014.10.10)	강원진	북유성대로 303, 704호(반석동, 뉴타운프라자)	042-825-5095	19,730	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	0	0	0	0	0	0	1	3	0	0	0	0
		사업장	㈜아이에스텍	제2010-5호 (2000.10.19)	이현태	온천북로 45, 6층(봉명동, 대원빌딩)	042-534-3668	54,466	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	7	0	0	0	0	0	0	0	2	3	0	2	0
		사업장	(합)대신환경	사12-04호 (2013.03.11)	강성진	테크노3로 65, 638호(관평동, 한신에스메카)	042-936-9908	83,832	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	5	0	0	0	0	0	0	0	3	0	0	2	0
		사업장	㈜대명환경	사배2015-01호 (2015.12.31)	송수근	복용동로74번길 62(복용동)	042-825-7563	1,849	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	0	2	1	0	0	0	0
	대덕구계		24 업체					176,776	용도	생활폐기물	4	1	0	0	0	0	0	0	0	3	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	3	0	0	0	0	0	0
	대덕구	생활	거산환경	02-04 (2002.08.08)	이옥자	갑천도시고속도로 717(상서동)	042-931-0147	6,094	용도	생활폐기물	3									3			
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	(유)세광	06-01 (2006.01.13)	박종현	아리랑로55번길 52(신대동)	042-625-9211	71,172	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	(주)동서	07-05 (2007.07.10), 2001-6	남용호	송촌북로5번길 24-15(중리동)	042-633-8293	4,251	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(주)재향사업소	10-01 (2008.11.07)	강우진	대화로139번길 33(대화동)	042-254-0541	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대명자원	11-04 (2011.10.11)	안복임	신탄진로81번길 7-20(연축동)	042-622-0122	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		생활	곰두리자원	11-05 (2011.10.18)	남택연	대덕대로1486번길 5(목상동)	042-935-2662	5	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)대림환경산업	17 (1995.11.16)	배대식	덕암북로72번길 37(덕암동)	042-639-5400	6,152	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	동양산업(주)	72 (1997.04.04)	장용걸	갑천도시고속도로 717(상서동)	042-931-0145	879	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
대전	대덕구	사업장	(주)백로환경산업	92 (1998.02.20)	최병노	대화로 160, 7동 229호(대화동)	042-670-6084	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)가보환경산업	2000-5 (2000.04.10)	송호주	석봉로18번길 25(석봉동)	042-935-7130	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	동양환경(주)	03-04 (1993.11.19)	모종면	문평동로48번길 125(문평동)	042-933-0450	24,386	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(자)그린코리아	06-02 (2006.02.01)	이난희	대전로1397번길 58(읍내동)	042-670-6771	7,228	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	서광환경산업(주)	07-05 (2007.09.13)	이재호	상서당1길 63(상서동)	042-931-9693	62	용도	생활폐기물	1	1											
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)해성리싸이클링	09-01 (2009.03.30)	박승용	상서당1길 63(상서동)	042-936-8948	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)제이에스환경	10-02 (2010.04.16)	조영희	대덕대로1486번길 132(목상동)	042-933-1218	26,385	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	아프로(주)	12-01 (2012.06.07)	육근세	방두말3길 18(평촌동)	042-933-8903	16,489	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3						3						
		생활/사업장	(유)미래물류	14-01, 14-07	박용만	대화로160,지원2동 403호(대화동,산업용재유통단지)	042-637-9400	13,342	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		생활	신탄진무역	16-02 (2016.12.27)	이일우	덕암로 127(덕암동)	042-931-1818	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	서현물류	14-05 (2014.09.14)	김영일	신일동로17번길 5,904호(신일동,테크노시티빌딩)	042-935-7876	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		생활	차세대물류	14-08 (2014.10.28)	김영일	신일동로17번길 5,904호(신일동,테크노시티빌딩)	042-935-7876	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		생활	주은환경	16-02 (2016.11.23)	이미옥	연축동 307-18	042-823-8970	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	장성골재환경	15 (2008.09.12)	조영수	읍내동 483-117	042-637-1493	291	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	우남환경화학	15-03 (2015.11.11)	정종인	대화동 290-68	042-637-5080	40	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		생활	선비무역	대덕-11 (2010.08.02)	이남열	송촌동 산 25-19	042-634-3223	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
울산	소계		147 업체					1,621,554	용도	총계	867	102	108	100	1	0	33	220	122	25	0	62	94
										생활폐기물	302	48	83	24	1	0	1	62	49	5	0	0	29
										음식물류폐기물	93	46	24	0	0	0	0	3	8	0	0	0	12
										사업장배출계	472	8	1	76	0	0	32	155	65	20	0	62	53
	중구계		7 업체					64,592	용도	생활폐기물	78	31	4	12	1	0	0	12	13	5	0	0	0
										음식물류폐기물	32	16	8	0	0	0	0	0	8	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	2	0	0	0	0	0
	중구	생활	영진	생활1 (1998.6.12)	방수선	함월1길 356	052-246-9801	11,502	용도	생활폐기물	16	8		3	1				3	1			
										음식물류폐기물	8	4	2						2				
										사업장배출계	0												
		생활	동천	생활3 (1998.10.29)	이승훈	북부순환도로 816	052-296-4877	18,276	용도	생활폐기물	16	8		3					2	3			
										음식물류폐기물	8	4	2						2				
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
울산	중구	생활	녹색	생활4 (1998.12.31)	김재훈	번영로 413	052-296-5774	10,397	용도	생활폐기물	14	7		3					4				
										음식물류폐기물	6	3	1						2				
										사업장배출계	0												
		생활	금창	생활5 (1999.1.9)	홍재범	병영성4길 36	052-268-7050	17,362	용도	생활폐기물	16	8		3					4	1			
										음식물류폐기물	10	5	3						2				
										사업장배출계	0												
		생활	대원	생활2 (1998.9.16)	유광원	성안1길 101	052-288-8686	3,273	용도	생활폐기물	7		1					6					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	유진	생활6 (1999.1.20)	송영길	번영로 413	052-297-7312	3,444	용도	생활폐기물	9		3					6					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	현대운수㈜	사업장7(2004.1.28)	신영수	반구동 760-5	052-292-3390	338	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
	남구계		38 업체					814,104	용도	생활폐기물	64	0	37	0	0	0	0	5	5	0	0	0	17
										음식물류폐기물	21	7	7	0	0	0	0	3	0	0	0	0	4
										사업장배출계	208	5	1	27	0	0	16	31	35	2	0	58	33
	남구	생활	일진환경㈜	1 (1983-10-01)	김용범	화합로 21 (야음동)	052-274-2824	41,969	용도	생활폐기물	15		10					1	2				2
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활	삼정개발㈜	2 (1982-02-01)	김태규	여천로 71, 2층 (야음동)	052-257-5878	31,415	용도	생활폐기물	25		10						2				13
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활	삼화실업㈜	3 (1991-10-01)	손장호	두왕로106번길 5-19(선암동)	052-227-5360	17,591	용도	생활폐기물	13		9					4					
										음식물류폐기물	7		4					3					
										사업장배출계	0												
		생활	태화산업㈜	5 (1988-02-01)	김형석	팔등로 125(신정동)	052-269-6512	19,088	용도	생활폐기물	11		8						1				2
										음식물류폐기물	7	3											4
										사업장배출계	0												
		사업장	(주)두남산업	4 (1995-03-21)	김두남	산업로 515 (여천동)	052-275-4044	58,302	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4								2			2	
		사업장	신명산업㈜	7 (1995.10.7)	이순규	용잠로 328 (용잠동)	052-276-1362	39,179	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			1					3			1	
		사업장	세아산업㈜	11 (1996-02-09)	김혜숙	용잠로 328 (용잠동)	052-261-8555	10,236	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	NC울산㈜	14 (1995-02-09)	강경진	용잠로 339(용잠동)	052-256-0111	4,965	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	임창산업	50 (1998-12-14)	박기민	두왕로324번길 9 (신정동)	052-257-0399	12,215	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		사업장	㈜조양환경	51 (1998-12-31)	안학철	신화로 101 (야음동)	052-227-8501	115,238	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9							1	4			4	
		사업장	㈜유니큰	61 (2000-12-18)	송남용	용잠로 343	052-229-0600	86,202	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9			1				1	4			3	
		사업장	㈜영진화학	79 (2003-02-12)	서영주	용잠로 328 (용잠동)	052-256-1597	141,482	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	12			1				1	8			2	
		사업장	씨제이대한통운㈜	106 (2006-09-22)	이국동	장생포고래로 292 (매암동)	052-226-3352	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10							5				5	
		사업장	(주)오션리싸이클링텍	105 (2007-06-29)	전상국	수암로42번길 11-23 (신정동)	052-1600-9733	3,246	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9							1					8

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
울산	남구	사업장	재호상사	118 (2007-10-22)	성용근	산업로382번길 8 (여천동)	052-272-2379	46	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7			7									
		사업장	대웅상사	120 (2007-11-06)	이후봉	화합로 86-34 (여천동)	052-265-3799	1,700	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜부천이엔티	123 (2008-09-17)	이인묵	정동로104번길 12, 1층 (삼산동)	052-258-8599	38,640	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6								1			5	
		사업장	㈜부강상운	124 (2008-12-09)	오영애	산업로 100 ,네트럭하우스414호 (상개동)	052-257-8001	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7											7	
		사업장	가와상운㈜	125 (2009-01-29)	문현수	산업로 156, 3층 (상개동)	052-258-0123	4,661	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10							9				1	
		사업장	㈜좋은환경	127 (2009-05-07)	이태균	화합로 34-24(여천동)	052-266-4404	567	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1			1	
		사업장	동천개발	129 (2009-07-17)	정성순	중앙로 304-1 (신정동)	052-275-9025	13,578	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	12			1					2			9	
		사업장	㈜신한통운	130 (2009-09-14)	최영근	산업로 100(내트럭하우스), 205호	052-266-3136	2,048	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	20												20
		사업장	한국도시광산주식회사	135 (2011-03-15)	전상국	수암로42번길 11-23 (신정동)	1600-4889	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5												5
		사업장	㈜새길물류	136 (2011-04-19)	이승현	온산로 839 (두왕동)	052-268-6776	22,220	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4						2			2			
		사업장	신화산업	138 (2012-04-06)	임재택	장생포고래로 155번길 2(장생포동)	052-261-6760	36,652	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5							1	1			3	
		사업장	㈜스피드	141 (2012-08-31)	대표이사	신화로 101 (야음동	052-258-3827	7,105	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6						6						
		사업장	㈜동광엘앤이	146 (2012-12-13)	정두철	산업로 100 (상개동), 내트럭㈜ 울산사업소 408호	052-260-7472	54,425	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4								3			1	
		사업장	일신산업㈜	147 (2013-07-29)	이아람	산업로 355번길 33-1(야음동)	052-256-5582	648	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜신화특수	148 (2013-08-22)	임재택	장생포고래로 155번길 2(장생포동)	052-261-6760	27,459	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6						6						
		사업장	환경솔루션	149 (2013-09-02)	배대성	산업로517번길 17 (여천동)	052-228-0057	796	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5		1	1				3					
		사업장	엘에스특수㈜	150 (2014-03-28)	대표이사	온산로 843(두왕동)	052-237-5290	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						2						
		사업장	㈜담은이앤엘	153 (2015-09-24)	천현자	산업로 156, 101호(상개동)	052-292-0771	10,166	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								2			1	
		사업장	대영기업	154 (2016-06-02)	김영효	여천로 174 (여천동)	052-260-9944	9,253	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	14			7				7					
		사업장	진우산업	155 (2016-09-09)	박기선	산업로 100, 408호(상개동)	052-260-7411	2,069	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
울산	남구	사업장	세일 ENG	156 (2016-09-27)	박한욱	중앙로290번길 3-1 (신정동)	052-267-8387	643	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4	3						1					
		사업장	㈜동부익스프레스	139 (2012-05-17)	정주섭	장생포로 20 (여천동)	052-220-6132	264	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	세창자원	143 (2012-11-02)	이정희	삼산로402번길 41 (삼산동)	052-277-2288	36	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	용방물류㈜울산지점	151 (2014-10-31)	김외용	산업로 100, 404호(상개동)	052-260-5600	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10											10	
	동구계		8 업체					58,723	용도	생활폐기물	29	0	12	2	0	0	0	1	5	0	0	0	9
										음식물류폐기물	18	10	0	0	0	0	0	0	0	0	0	0	8
										사업장배출계	15	0	0	0	0	0	0	1	14	0	0	0	0
	동구	생활	㈜풍산기업	제9호 (1999.08.18)	홍재범	꽃바위로 115(방어동)	052-201-4261	11,958	용도	생활폐기물	6		2	1					1				2
										음식물류폐기물	4	2											2
										사업장배출계	0												
		생활	세명환경㈜	제7호 (1999.01.02)	유광원	화진1길 27(방어동)	052-287-1010	10,785	용도	생활폐기물	6		3	1					1				1
										음식물류폐기물	5	2											3
										사업장배출계	0												
		생활	동천환경	제5호 (1998.11.20)	이용국	상진길 79(방어동)	052-233-3366	6,970	용도	생활폐기물	6		3						1				2
										음식물류폐기물	3	2											1
										사업장배출계	0												
		생활	동국환경	제11호 (1999.08.12)	이동호	상진1길79(방어동)	052-233-7788	8,969	용도	생활폐기물	5		2						1				2
										음식물류폐기물	3	2											1
										사업장배출계	0												
		생활	일산환경	제10호 (1999.11.08)	이윤정	상진1길79(방어동)	052-234-7788	9,504	용도	생활폐기물	6		2					1	1				2
										음식물류폐기물	3	2											1
										사업장배출계	0												
		사업장	청화기업	제1호 (1995.08.12	이태범	방어진순환도로 1000(전하동)	052-202-0493	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10								10				
		사업장	용암환경	제3호 (2008.08.13)	이경수	방어진순환도로 100(방어동)	052-250-6942	10,537	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	대성환경건설㈜	제4호 (2010.06.07)	김경태	봉수로314(전하동)	052-235-9046	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
	북구계		22 업체					75,955	용도	생활폐기물	45	10	16	6	0	0	0	11	2	0	0	0	0
										음식물류폐기물	9	0	9	0	0	0	0	0	0	0	0	0	0
										사업장배출계	38	0	0	22	0	0	0	9	4	3	0	0	0
	북구	생활	춘산환경	제3호(1997.08.14)	김기환	화봉동 1255-2번지	052-287-8686	26,335	용도	생활폐기물	11	3	3	2				3					
										음식물류폐기물	5		5										
										사업장배출계	0												
		생활	대화산업㈜	제7호(1998.07.20)	김형석	화봉동 674-12번지	052-289-3903	17,051	용도	생활폐기물	10		5					4	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	현대개발㈜	제8호(1998.10.01)	연창수	화봉동 674-12번지	052-288-3643	1,951	용도	생활폐기물	5		3					2					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	동천기업	제9호(1999.05.11)	이승훈	서동 68-5번지	052-296-4877	16,917	용도	생활폐기물	5	1	2	1				1					
										음식물류폐기물	4		4										
										사업장배출계	0												
		생활	㈜보천	제51호(2013.06.24)	김춘국	진장명촌지구 15B 20L	052-281-4666	0	용도	생활폐기물	7	3	2	2									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대한환경솔루션㈜	제54호(2014.10.08)	방명훈	진장명촌지구 117B 7-4L	052-257-0327	1,056	용도	생활폐기물	4		1	1				1	1				
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
울산	북구	생활	덕진엔지니어링㈜	제58호(2016.11.08)	황명환	염포로 238-2, 경인빌딩 3층(효문동)	052-243-8101	232	용도	생활폐기물	3	3											
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	세일환경	제12호(2001.09.12)	황희오	신천동 222-11	052-988-7724	121	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	대신환경㈜	제13호(2001.12.22)	김기수	달천동 145번지	052-295-3400	90	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				1	1				
		사업장	정우기업	제20호(2005.03.11)	정원교	매곡동 677-2번지	052-295-8769	1,234	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	대영종합물류㈜	제27호(2007.10.31)	김동은	효문동 210-1번지	052-288-2828	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			
		사업장	형진환경	제30호(2008.07.29)	김경옥	연암동 693-2번지	052-283-0407	3,053	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	동서환경	제36호(2010.08.10)	강병태	진장동 38B 6N	052-266-5742	472	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	세명산업	제38호(2010.12.03)	김현욱	진장동 585번지	052-288-4302	124	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	클린에코㈜	제42호(2011.12.01)	김원회	무룡로 136-1(연암동)	052-287-9072	2,342	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	미래고철	제46호(2012.11.06)	신철휴	중산동 860-2번지	052-298-5175	13	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	행복리사이클링	제47호(2012.12.03)	김창구	신천동 299-10번지	070-4206-4532	1,383	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			3				1					
		사업장	태용개발	제49호(2013.05.16)	김용곤	신천동 472-7번지	052-286-4587	42	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	㈜보천	제50호(2013.06.24)	김춘국	진장명촌지구 15B 20L	052-281-4666	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	성진산업	제55호(2015.06.15)	강원규	신천로 27 극동스타클래스 105/1004	052-222-8989	26	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	디앤지산업㈜	제56호(2015.07.24)	고문식	대안1길 167	052-298-8771	3,514	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	보배자원	제57호(2016.05.10)	주성광	진장명촌지구 45B-3-1N	052-201-1242	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
	울주군계		72 업체					608,180	용도	생활폐기물	86	7	14	4	0	0	1	33	24	0	0	0	3
										음식물류폐기물	13	13	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	209	3	0	27	0	0	16	112	12	15	0	4	20
	울주군	생활	(합명)삼협환경	생활-1(1993.06.22) 사업장생활-4(2008.01.18)	손호영	삼남면 중남로 80	052-263-0078	22,333	용도	생활폐기물	20		5	1				9	5				
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활/사업장	(합자)대성기업	생활-2(1982.11.01) 사업장생활-6(2012.01.10) 사업장-19(2008.07.16)	송지호	온산읍 덕남로 31	052-238-3100	21,380	용도	생활폐기물	23		5	2				9	6				1
										음식물류폐기물	6	6											
										사업장배출계	2								2				
		생활	대화실업㈜	생활-3(1982.11.17)	유병대	온양읍 화산발리로 679	052-237-0022	22,963	용도	생활폐기물	21		4	1				11	5				
										음식물류폐기물	3	3											
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
울산	울주군	사업장	청록환경㈜	사업장-1 (1995.06.24)	김외점	웅촌면 웅촌로 496	052-221-6333	7,359	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	14						1	13					
		생활/사업장	㈜삼협	사업장-3(1994.12.28) 사업장생활-2(2007.08.07)	조현진	웅촌면 대복동천로 77	052-264-8881	12,859	용도	생활폐기물	7								7				
										음식물류폐기물	0												
										사업장배출계	5								5				
		사업장	새빛환경	사업장-5 (2003.03.03)	김상진	온산읍 신온9길 45(무궁화아파트) 상가 2층 4호	052-238-0593	43,164	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5									5			
		사업장	경화상사	사업장-6 (1997.04.23)	유수식	삼남면 반구대로 640	052-263-8202	3,768	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7							7					
		사업장	대원종합상사	사업장-9 (2005.04.19)	김철구	웅촌면 대복동천로 62	052-223-6446	2,861	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6							6					
		사업장	㈜세일씨티	사업장-13 (2006.03.13)	고상현	삼동면 보은로 258-19	052-238-8110	30,360	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6							6					
		사업장	대산에코㈜	사업장-15 (2006.05.12)	김길자	온산읍 화산로 39	052-237-1424	16,811	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6							5					1
		사업장	OK GREEN	사업장-17 (2007.10.23)	류영현	범서읍 굴화1길 55 굴화강변월드메르디앙 103/2303	052-221-0515	34	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		생활/사업장	수성자원	사업장-22(2009.06.09) 사업장생활-3(2011.07.13)	김성삼	언양읍 웃방천4길 15	052-264-1221	19	용도	생활폐기물	2							1	1				
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	세정산업㈜	사업장-26 (2009.11.10)	신정우	청량면 상남길 5-20	052-257-1500	3,706	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	대건자원화㈜	사업장-28 (2010.02.12)	이건숙	삼동면 암리2길 98	052-262-1888	2,736	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	백천자원	사업장-31 (2010.03.23)	백성호	두서면 서하리 138-1	052-254-9727	32	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		사업장	신영운수㈜	사업장-32 (2010.04.21)	박재성	삼남면 반구대로 718	052-264-4115	45,718	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8	3						5					
		사업장	(주)케이지엑스	사업장-35 (2010.07.13)	이재범	온산읍 공단로 440	052-231-6411	7,412	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1					1
		사업장	제이에치	사업장-37 (2010.11.22)	임진혁	웅촌면 은현작동로 281		329	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	주목㈜	사업장-38 (2011.06.21)	허종웅	온양읍 남창로 818	052-239-7833	2,216	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		사업장	대영기업2공장	사업장-39 (2011.08.11)	김영효	웅촌면 당고개1길 52	052-260-9944	1,150	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	대진자원	사업장-40 (2011.09.27)	김순필	웅촌면 윤판길 19	070-8802-0629	18	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	울산자원	사업장-41 (2011.11.29)	김경렬	청량면 신촌1길 7-1		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	그린프라스틱	사업장-44 (2011.12.13)	박윤선	웅촌면 당고개1길 62-6		446	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2

시도	시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황 총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
울산	울주군	생활/사업장	㈜진명	사업장-46(2011.12.30) 사업장생활-5(2012.01.27)	이정인	삼남면 살태백이골길 33	052-264-8453	0	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	2												2
		사업장	㈜우진산업	사업장-47 (2012.1.13)	정종연	온산읍 산암로 297	052-239-1522	15,294	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			
		사업장	윈윈환경산업	사업장-48 (2012.2.6)	김종철	삼남면 청룡들로 100	055-382-4532	38	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	우형건설㈜	사업장-50 (2012.3.19)	박해숙	범서읍 천상2길 6-3	052-211-6399	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	은성산업	사업장-51 (2012.4.12.)	조규영	두서면 구량서산길 2	052-260-3450	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	서강자원개발㈜	사업장-52 (2012.4.18)	강칠규	두서면 서하구량길 2	052-262-1702	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	홍진기업	사업장-53 (2012.5.14)	여재홍	청량면 온산로 780	052-265-0131	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		사업장	㈜진현	사업장-54 (2012.12.20)	윤영도	언양읍 북문13길 12	052-254-8989	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4									4			
		사업장	아주자원	사업장-55 (2012.7.9)	백기원	삼남면 교동리 1635-7	070-8118-8949	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		사업장	㈜일터	사업장-57 (2012.12.20)	신용호	언양읍 공촌3길 6-23	052-264-1507	1,405	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							4					
		사업장	그린물류	사업장-58 (2013.3.8)	지길윤	온산읍 신경2길 28 301호		8,873	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	수정비철자원	사업장-59 (2013.3.20)	박동열	상북면 산전리 226(도로명 주소 없음)	052-264-2504	38,330	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	㈜무주골재	사업장-61 (2013.04.23)	김철수	청량면 상남길 5-43	052-245-5252	11,916	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							4					
		사업장	천일수지	사업장-62 (2013.05.24)	조봉국	삼동면 작동음달길 23-1	070-7767-7649	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		사업장	㈜정도이엔이	사업장-64 (2010.2.26)	김종진	웅촌면 은현공단2길 12	052-716-4001	9,463	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							4					
		사업장	㈜혜성로지스틱	사업장-66 (2013.11.13)	정홍미	온산읍 덕신로 483	052-239-8787	7,896	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						2						
		사업장	만복자원	사업장-67 (2014.03.27)	황진복	온양읍 용당내광로 363	052-238-6363	221	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	㈜영남통운	사업장-68 (2014.03.27)	강영출	온산읍 덕망로 94	052-238-8333	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							4					
		사업장	제일종합상사	사업장-69 (2014.09.12)	이재국	서생면 화산발리로 39	052-239-8851	96,396	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3												3
		사업장	금성화학	사업장-70 (2014.09.18)	이해국	웅촌면 고연로 271-5	052-268-0769	8,236	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
울산	울주군	사업장	E.O.C자원	사업장-71 (2014.11.13)	조창환	두서면 구량서산길 2	052-260-3450	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	금아	사업장-72 (2014.12.12)	박춘명	언양읍 반구대로 907	052-254-3948	186	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	대성산업	사업장-73 (2014.12.12)	김희준	웅촌면 고연공단5길 57-7	052-257-9522	68	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	제이에스환경㈜	사업장-74 (2010.10.30.)	조재일	웅촌면 곡천검단로 271-29	052-258-7546	1,409	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8			5				1	2				
		사업장	제일수산	사업장-75 (2002.01.18)	박취규	두서면 서하구량길 196-17	052-264-1618	731	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	삼운고철상사	사업장-76 (2015.01.27)	백금화	웅촌면 고연리 354	052-258-4154	4	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	고향수지	사업장-77 (2015.02.25.)	권성오	삼동면 암리하방길 72		132	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	수성건설기계	사업장-78 (2015.03.25.)	김지훈	온산읍 화산리 1216-8	052-237-1498	38,216	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	LS상사	사업장-79 (2015.03.31)	이상현	웅촌면 고연로 271-5	052-268-0769	1,124	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	에스디자원	사업장-80 (2015.04.01.)	박성도	삼남면 방기리 635-1	070-7399-7534	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	에바다자원	사업장-81 (2015.04.28)	윤중보	상북면 향산다개로 110		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	한신	사업장-82 (2015.05.06.)	박주원	언양읍 반구대로 901	052-264-7007	1,354	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			
		사업장	다솜자원	사업장-83 (2015.07.07.)	임종록	삼남면 상천마을길 21		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1					1
		사업장	동성로지스틱	사업장-84 (2013.09.10.)	손봉수	청량면 덕하로 33,B3호	052-269-2241	92,851	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	13						13						
		사업장	세림	사업장-85 (2004.05.27.)	정윤희	삼남면 강당로 22		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	동진환경ENG	사업장-86 (2015.09.25)	최병수	삼남면 반구대로 164		4,524	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	㈜연호이앤이	사업장-87 (2015.10.30.)	이미숙	서생면 온양로 502	052-239-2504	9,278	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	부광물산	사업장-89 (2015.12.03)	성석문	언양읍 언양로 325	052-264-9007	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜거화산업	사업장-90 (2016.03.07)	정원식	언양읍 남천로 224	052-225-9000	8,050	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1					1
		사업장	영안C&R	사업장-91 (2012.03.07)	김정희	삼남면 상천로 68		160	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					

시도	시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	용도	구분	총계 (대)	밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
울산	울주군	사업장	대성환경	사업장-92 (2016.06.03)	윤일수	웅촌면 물건너길 91	052-225-9991	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		사업장	신화환경	사업장-94 (2016.06.30)	류지형	청량면 삼정로 50	052-246-8399	2,177	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	㈜창조에너지	사업장-95 (2016.07.05)	김명성	온산읍 화산3길 28		1,738	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		사업장	미래자원	사업장-96 (2016.12.26)	권병욱	삼남면 방기리9길 10		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		생활	정현이엔지㈜	사업장생활-8 (2015.04.28)	이정아	삼동면 당고개2길 23	052-268-0247	0	용도	생활폐기물	2						1	1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(사)에코누리	사업장생활-9 (2010.06.04)	민정곤	삼남면 화림정1길 6	052-256-0994	30	용도	생활폐기물	2							2					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	신정개발㈜	사업장생활-10 (2016.01.22)	김종태	언양읍 언양로 459	052-262-9236	52	용도	생활폐기물	3	3											
										음식물류폐기물	0												
										사업장배출계	0												
		생활	태화환경이엔씨㈜	사업장생활-11 (2016.05.04)	김태한	웅촌면 오복새각단길 3	052-223-9704	354	용도	생활폐기물	2												2
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(합)세원엔지니어링	사업장생활-12 (2016.11.28)	박은진	삼나면 교동로 20	052-254-0084	0	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												
세종	소계		50 업체					330,221	용도	총계	224	16	20	28	0	0	1	50	70	3	0	36	0
										생활폐기물	64	5	17	3	0	0	1	20	11	2	0	5	0
										음식물류폐기물	3	3	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	157	8	3	25	0	0	0	30	59	1	0	31	0
	세종시계		50 업체					330,221	용도	생활폐기물	64	5	17	3	0	0	1	20	11	2	0	5	0
										음식물류폐기물	3	3	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	157	8	3	25	0	0	0	30	59	1	0	31	0
	세종시	생활	우림환경	제1호 (1993.04.19)	정자원	연서면 월하1길 5	044-868-7576	1,851	용도	생활폐기물	4		2						1			1	
										음식물류폐기물	1	1											
										사업장배출계	0												
		생활	군민환경	제2호 (1992.11.06)	정해종	조치원읍 조치원8길 83-1	044-865-2364	1,522	용도	생활폐기물	7		3					3	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	㈜이에스세종	제9-2호 (2006.10.11)	강준희	전동면 솔티로 341	044-862-5123	10,085	용도	생활폐기물	3											3	
										음식물류폐기물	0												
										사업장배출계	4								3			1	
		사업장	신용환경산업	제15호 (1998.10.20)	신선호	금남면 석교리 148-2	044-867-6557	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		생활/사업장	제일산업	제16호 (1999.01.12)	정상용	서면 부동리 222	044-865-4952	1,329	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		생활/사업장	대청환경	제23호 (1997.02.21)	황승원	전동면 수회길 76-33	044-866-5100	10,539	용도	생활폐기물	3	1	1						1				
										음식물류폐기물	0												
										사업장배출계	8			2				4	2				
		사업장	㈜BTN	제2014-24호 (2001.09.28)	박상현	전동면 심동로 134-5	044-862-5596	67	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		생활/사업장	고려산업개발환경	제25호 (2002.10.08)	김정관	연동면 내판리 19-11	044-868-9400	12,206	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	5		1						2			2	
		사업장	현대개발	제28호 (2005.03.04)	정정임	연서면 작은창고개길 59-4	044-865-0464	257	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1				2				1	

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
세종	세종시	사업장	㈜운하환경	제2009-1호 (2009.03.16)	김성환	부강면 노호등곡록 30-27	044-865-8855	35,807	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6			2				2	2				
		사업장	㈜늘푸른환경	제2009-2호 (2009.04.28)	이진광	연서면 국촌리 247	044-868-6553	5,460	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6							2	4				
		생활	대성환경	제2009-3호 (2009.06.08)	김동목	조치원읍 조치원8길 86	044-865-3614	6,231	용도	생활폐기물	7		2					4	1				
										음식물류폐기물	2	2											
										사업장배출계	0												
		사업장	청수환경	제2009-4호 (2009.07.16)	유병안	전동면 운주산로 720-6	044-863-8763	14,700	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							2	2				
		사업장	연기영농조합	제2009-7호 (2009.12.10)	황순광	전동면 심중리 191-8	044-863-6270	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1			1	
		사업장	㈜제이에스그린특수	제2011-6호 (2011.09.08)	임동식	남면 연기리 559	044-868-8255	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		생활/사업장	㈜이솔루션	제2012-3호 (2012.03.08)	유재호	조치원읍 세종로 2706	044-863-6541	26,458	용도	생활폐기물	3								1	2			
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	영진자원	제2012-4호 (2012.03.16)	황동준	전동면 심중리 498-2	044-867-1181	5,656	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		생활	금강자원	제2012-8호 (2012.06.04)	유경순	금남면 용포리 193-34	044-866-7473	0	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜대림산업개발	제2012-15호 (2012.08.17)	조종연	부강면 부강행산로 247-1	044-275-0105	1,605	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				1	1				
		생활/사업장	유림환경(합자)	제2012-16호 (2012.08.30)	유동균	부강면 연청로 745-46 중부복합물류센터관리동 202호	044-863-8095	136,552	용도	생활폐기물	3		1	1					1				
										음식물류폐기물	0												
										사업장배출계	19	2		2				2	13				
		사업장	대영환경	제2012-18호 (2012.09.21)	김의경	소정면 넉바위길 15-75	044-565-1407	167	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	폐전선구리산업㈜	제2012-21호 (2012.11.12)	김미정	연서면 쌍전길 14	044-862-9245	1,051	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			3				1					
		생활	㈜원니스	제2013-1호 (2013.1.4)	이원재	전동면 심중리 234-1	044-863-0969	3,017	용도	생활폐기물	8						1	7					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	부강환경㈜	제2013-5호 (2013.1.25)	이종민	부강면 부촌1길 37	044-275-9490	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	농업회사법인㈜기림	제2013-7호 (2013.2.19)	이일준	연서면 효교로 271-1	044-866-9938	2,919	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							1	2			1	
		사업장	(주)도윤환경	제2013-16호 (2013.7.1)	임성수	연서면 연서로 47-2		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							4					
		사업장	우리고철	제2013-25호 (2013.8.1)	유호상	조치원읍 남리 424	044-862-7759	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6							4	2				
		사업장	청암이엔텍㈜	제2013-29호 (2013.10.16)	전병주	전동면 송성길 9		19,792	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	진성철강공인계량소	제2013-33호 (2013.12.24)	송유화	소정면 대곡리 461	044-554-5833	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
세종	세종시	생활	세종도시환경공사	제2014-01호 (2014.01.03)	조진희	부강면 태산길 10	044-866-4255	398	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜범한	제2014-02호 (2014.02.21)	박태승	소정면 세종로 4683	044-864-2235	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3		2						1				
		사업장	푸른환경	제2014-04호 (2014.05.12)	송경천	조치원읍 장안1길 28	044-867-0097	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	평일환경	제2014-09호 (2014.12.04)	이선관	연동면 태산로 21		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	광우토건㈜	제2015-02호 (2015.01.12)	채홍엽	부강면 태산길 31-5	044-275-2574	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜일미농수산	제2015-03호 (2015.01.26)	오영철	조치원읍 번암공단1길 21	044-867-5555	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1						1					
		사업장	㈜가온	제2015-04호 (2015.03.03)	전영아	조치원읍 새내10길95		13,230	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5								5				
		사업장	㈜원희건설	제2015-05호 (2015.03.10)	박범종	부강면 부강외천로 271	044-865-1857	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		생활/사업장	참조은환경㈜	제2015-4,5호 (2015.04.08)	송근영	도움3로 8-20, 623호(종촌동, 세종한신휴시티)	044-864-9901	15,488	용도	생활폐기물	3		1	1								1	
										음식물류폐기물	0												
										사업장배출계	4								3			1	
		사업장	현대그린	제2015-08호 (2015.07.29)	이종렬	전의면 운주산로 1232-1	044-864-6769	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜양호	제2015-09호 (2015.08.03)	심금숙	부강면 금병로 1263-106	044-275-3311	1,340	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜다모아산업	제2015-11호 (2015.12.09)	최용준	부강면 부강행산로 247-3	044-853-0111	4	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	세진산업	제2015-14호 (2015.10.08)	박성분	연동면 응암리 724-2	044-275-9989	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1				1	
		생활	세종그린산업	제2015-16호 (2015.02.05)	최범열	조치원읍 충현로 80	044-862-1140	0	용도	생활폐기물	15	2	4					6	3				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)제이테크	제2016-01호 (2016.03.16)	최진구	전동면 보평길 171	044-866-7674	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(주)금성산업개발	제2016-04호 (2016.05.18)	김동석	금남면 금남구즉로 19, 4층(대평동)	044-867-4343	2,460	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5											5	
		사업장	(주)태명산업개발	제2016-09호 (2016.06.15)	김시유	금남면 새종로 219	044-864-7030	2	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6											6	
		사업장	제이에스산업	제2016-12호 (2016.08.22)	노정수	부강면 등곡1길 25		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	㈜주원 세종지점	제2016-16호 (2016.12.19)	임한명	전동면 노장공단길 46	042-524-8300	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1	1			
		사업장	㈜이에스그린	제2016-17호 (2016.12.26)	최기덕	조치원읍 충현로 228, 2층	044-864-9195	29	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1							2				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
세종	세종시	사업장	㈜강우	제2016-18호 (2016.12.26)	이성운	조치원읍 내창3길 19	044-415-1888	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4	1							2			1	
경기	소계		1,207 업체					9,245,228	용도	총계	5,767	780	970	1,108	8	0	96	829	1,059	200	0	331	386
										생활폐기물	2,437	317	723	198	3	0	4	457	403	6	0	110	216
										음식물류폐기물	621	235	192	97	1	0	45	11	22	0	0	1	17
										사업장배출계	2,709	228	55	813	4	0	47	361	634	194	0	220	153
	수원시계		34 업체					299,815	용도	생활폐기물	57	0	57	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	66	8	52	1	0	0	0	0	4	0	0	1	0
										사업장배출계	45	7	1	14	0	0	0	16	3	0	0	4	0
	수원시	생활	㈜거봉산업	6 (96.3.18)	김홍기	권선구 서수원로90(오목천동)	031-296-1829	21,206	용도	생활폐기물	4		4										
										음식물류폐기물	4		4										
										사업장배출계	0												
		생활	㈜광신	1996-06 (1996-06-03)	장태수	권선구 정조로 253-120(대황교동)	031-211-6302	14,415	용도	생활폐기물	5		5										
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활	동남용역㈜	1996-02 (1996-03-18)	김민세	권선구 매송고색로804번길 78(고색동)	031-234-2221	18,697	용도	생활폐기물	4		4										
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	대일실업㈜	1996-03 (1996-03-18)	김명균	권선구 새터로24번길 33(세류동)	031-252-7141	18,077	용도	생활폐기물	5		5										
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활	㈜덕성상사	1996-05 (1996-06-03)	김제명	권선구 매송고색로804번길224-20(평리동)	031-294-8368	15,867	용도	생활폐기물	5		5										
										음식물류폐기물	4		4										
										사업장배출계	0												
		생활	㈜삼보	1996-04 (1996-03-18)	김남혜	권선구 서수원로63번길 185	031-294-9351	16,359	용도	생활폐기물	4		4										
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활	㈜원천환경	1995-03 (1995-07-10)	남창완	권선구 정조로 305(대황교동)	031-216-6060	18,415	용도	생활폐기물	4		4										
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활	명성환경㈜	1995-01 (1995-07-10)	김명옥	권선구 정조로 295(대황교동)	031-293-9233	14,809	용도	생활폐기물	5		5										
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활	오성환경㈜	2003-01 (2003-04-12)	김보규	권선구 정조로300(대황교동)	031-215-3526	27,317	용도	생활폐기물	5		5										
										음식물류폐기물	4		4										
										사업장배출계	0												
		생활	㈜에코월드	2012-01 (2012-5-29)	김재호	권선구 서수원로 63번길 179(오목천동)	031-253-8857	18,831	용도	생활폐기물	4		4										
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활	대주환경㈜	2012-03 (2012-5-29)	이영옥	권선구 매송고색로 804번길 72(고색동)	031-292-9893	19,442	용도	생활폐기물	4		4										
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활	백양티앤에스㈜	2012-02 (2012-5-29)	박유화	권선구 서부로 63번길 179	031-298-6182	17,412	용도	생활폐기물	4		4										
										음식물류폐기물	4		4										
										사업장배출계	0												
		생활	㈜나누리	2012-04 (2012-5-29)	최찬식	권선구 매송고색로 634-27(고색동)	031-296-7792	12,821	용도	생활폐기물	4		4										
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활	㈜원예기업	98-2 (1997-12-12)	박홍원	권선구 정로로 53-108(대황교동)	031-233-2165	4,384	용도	생활폐기물	0												
										음식물류폐기물	7		3						3			1	
										사업장배출계	0												
		생활	㈜경안물류	2007-30 (2012.06.26)	김광평	팔달구 권광로184, 101동1403호(인계동,캐슬타워)	031-898-9961	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	3											
		생활	㈜제이이엔텍	2013-1 (2013.01.29.)	박만규	권선구 장다리로37, 2층 16호(세류동, 신수원종합상가)	031-898-6770	0	용도	생활폐기물	0												
										음식물류폐기물	2		1						1				
										사업장배출계	1							1					
		생활	온누리환경㈜	2013-2 (2013.03.06.)	이홍헌	권선구 권선로708-8, 2층(권선동)	031-224-5879	0	용도	생활폐기물	0												
										음식물류폐기물	2	1	1										
										사업장배출계	1								1				

구분		허가대상폐기물	업체명	등록·관리번호(승인·허가일)	대표자	소재지	전화번호	2016년 처리량(톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	수원시	생활	유한토탈솔루션	2014-1 (2014.02.25)	정호영	팔달구 경수대로 656번길 5(우만동)	070-4716-4249	0	용도	생활폐기물	0												
										음식물류폐기물	1	1											
										사업장배출계	2	1	1										
		생활	영광상사	2014-6 (2014.04.09.)	김병국	영통구 매영로93-27(매탄동)	031-211-7344	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6							5	1				
		생활	일심환경	2014-2 (2014.04.18)	김영균	팔달구 매산로45,323호(매산로2가, 골든프라자)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							2	1				
		생활	샘자원	2014-8 (2014.06.12.)	육숙한	영통구 영통로214번길9, 501호(영통동, 서린프라자)	031-287-9957	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1						1					
		생활	㈜율림	2014-10 (2014.11.20.)	신영용	장안구 정조로 947, 본동2층(영화동, 케이티수원빌딩)	031-242-2160	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5	2						3					
		생활	㈜장애인협동조합환경	2015-1 (2015.12.05.)	박수영	팔달구 경수대로 428번길31, 405호(인계동)	031-221-4131	0	용도	생활폐기물	0												
										음식물류폐기물	2	2											
										사업장배출계	1							1					
		생활	㈜펩스환경	2014-8 (2014.11.19.)	최은자	권선구 곡선로50번길 6-19	031-430-2088	0	용도	생활폐기물	0												
										음식물류폐기물	6	2	3	1									
										사업장배출계	1							1					
		생활	태영환경	2014-13 (2014.12.30.)	김은화	팔달구 장다리로 179, 307호	031-221-6051	0	용도	생활폐기물	0												
										음식물류폐기물	4	2	2										
										사업장배출계	0												
		사업장	삼아건설㈜	2007-3 (2007.10.19)	박대용	권선구 곡선로 58, 4층 (곡반정동, 효성빌딩)	031-232-1703	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1				1	
		사업장	그린산업리싸이클링	2013-3 (2013.05.28)	허원혁	권선구 당진로15번길 56, 111호 (당수동, 한스프라자)	031-438-4322	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	삼명자원	2013-4 (2013.10.28)	류오상	권선구 매송고색로804번길 54 (고색동)	031-898-5327	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	㈜부삼	2013-6 (2013.10.21)	김재열 외 1인	팔달구 매산로 51, 719호 (매산로2가, 동인트루빌3오피스텔)	031-456-3370	1,723	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	스틸뱅크	2014-5 (2014.08.29)	김동준	권선구 효원로256번길 15, 1415호 (권선동, 세종그랑시아오피스텔)	031-377-8209	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	효자원	2014-7 (2014.01.27)	안종필	영통구 청명로21번길 19, 350호 (영통동, 탑빌딩)	031-204-9308	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	코스모스환경	2014-9 (2011.09.16)	박영기	팔달구 권광로 184, 102동 1710호(인계동, 캐슬타워)	031-222-2972	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	이씨오환경	2015-1 (2015.01.07)	박원채	팔달구 중부대로 17, 5층 505호(영동)	031-296-4500	60,040	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜브아이에스건설	2016-1 (2016.12.08.)	조현근	권선구 권선로 308-1, 503동 2층 207호 (고색동, 수원종합공구단지)	031-227-3855	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
	고양시계		23 업체					295,922	용도	생활폐기물	109	0	40	0	0	0	0	45	13	0	0	0	11
										음식물류폐기물	41	0	0	0	0	0	41	0	0	0	0	0	0
										사업장배출계	38	0	0	27	0	0	0	0	8	0	0	3	0
	고양시	생활	수창기업	1996-1 1996.04.01	양승선	일산동구 지영로 100번길 68	031-978-7744	22,661	용도	생활폐기물	10		4					4	1				1
										음식물류폐기물	5						5						
										사업장배출계	0												
		생활	고양위생공사	1998-9 1998.08.01	표상도	덕양구 호국로 840	031-962-2027	22,683	용도	생활폐기물	12		5					5	1				1
										음식물류폐기물	3						3						
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	고양시	생활	원당기업	1996-7 1998.08.01	정홍훈	덕양구 화신로 272번길 58, 711호	031-978-8844	16,421	용도	생활폐기물	9		2					4	2				1
										음식물류폐기물	2						2						
										사업장배출계	0												
		생활	서강기업	1996-5 1996.05.01	정우정	덕양구 충장로 7 미우빌딩604	031-972-7833	21,022	용도	생활폐기물	11		4					5	2				0
										음식물류폐기물	5						5						
										사업장배출계	0												
		생활	천일공사	1998-6 1998.08.01	심재석	덕양구 무원로 6번길61, 405호	031-938-2776	16,056	용도	생활폐기물	10		3					5	1				1
										음식물류폐기물	3						3						
										사업장배출계	0												
		생활	청안기업	1998-10 1998.08.01	서중원	일산동구 견달산로 369번길80	031-975-2338	41,565	용도	생활폐기물	16		8					5	1				2
										음식물류폐기물	5						5						
										사업장배출계	0												
		생활	고양미화	1996-4 1996.05.01	신동성	일산동구 성석로 111-45	031-975-6646	29,436	용도	생활폐기물	11		4					4	2				1
										음식물류폐기물	5						5						
										사업장배출계	0												
		생활	승문기업	1996-3 1998.02.27	정명건	일산동구 성석로 323	031-977-4126	17,141	용도	생활폐기물	8		3					3	1				1
										음식물류폐기물	4						4						
										사업장배출계	0												
		생활	그린워크	1996-2 1996.05.01	한상훈	덕양구 마상로 134번길 4	031-966-5072	14,592	용도	생활폐기물	8		2					3	1				2
										음식물류폐기물	4						4						
										사업장배출계	0												
		생활	벽제개발	1998-8 1998.08.01	임희영	덕양구 통일로 771번길 16	031-963-8700	29,188	용도	생활폐기물	14		5					7	1				1
										음식물류폐기물	5						5						
										사업장배출계	0												
		사업장	부경환경㈜	제25호 2000.05.09.	김인배	일산동구 백마로 223, 현대에뜨레베 1309호 (장항동)	031-957-8991	145	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜흥명환경	제32호 2000.07.23.	이대성	일산동구 사리현로 143-2(사리현동)	031-963-8460	220	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜제일아이앤디	제2001-1호 2001.02.28.	황선광	일산동구 대산로 11번길 48-14, 지층1호(정발산동)	031-911-0040	26	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2					2				
		사업장	신한환경산업	제2008-10호 2008.10.10.	신정식	일산동구 압도길 337(장항동)	031-903-0456	1,373	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(주)녹원기업	제2012-1호 2012.11.19.	제갈송자	덕양구 용현로 5번길 24, 1009호(행신동, 백산오피스텔)	031-938-4986	61,388	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7			7									
		사업장	남양환경	제2013-2호 2013.10.15.	장순이	일산서구 중앙로 1557, 삼운투루아 오피스텔 913호(대화동)	02-3159-8960	435	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	(주)정원산업	제2014-1호 2014.01.03.	한상조	일산동구 정발산로 11,501호(장항동,일호골든타워)	031-977-8932	23	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	성신환경㈜	제2014-2호 2014.03.28.	인민석	덕양구 대덕산로 89 (덕은동)	02-3158-2494	11	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	(주)크린자원산업	제2014-3호 2014.05.07.	김원배	일산동구 지영로196번길 183(지영동)	031-975-9595	108	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	해광환경	제2014-4호 2014.07.04.	정은영	일산서구 경의로 896, 상가2호(덕이동)		42	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	재활용협동조합	제2014-5호 2014.08.26.	김용성	덕양구 마상로 134번길 4(주교동)	1666-2898	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜환경라인	제2015-2호 2015.5.29.	윤백희	일산서구 중앙로1557,삼운투루아 오피스텔809(대화동)	031-922-5654	1,386	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			4					1				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	고양시	사업장	한울건설기계	제2013-3호 2015.12.23.	김상훈	일산동구 동국로 48, 201호(식사동, 일산송보빌딩)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
	성남시계		55 업체					510,847	용도	생활폐기물	257	34	55	6	0	0	3	23	13	0	0	10	113
										음식물류폐기물	42	5	28	0	0	0	0	0	0	0	0	0	9
										사업장배출계	122	3	2	2	0	0	0	17	19	1	0	57	21
	성남시	생활	중앙기업	제15호 (95.12.29)	이위수	둔촌대로244-2(하대원동)	031-716-4747	16,148	용도	생활폐기물	10		3					2					5
										음식물류폐기물	5		2										3
										사업장배출계	0												
		생활	분성	제10호 (94.12.30)	신양수	산성대로400(금광동)	031-703-3341	13,005	용도	생활폐기물	16	3	1									4	8
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	금성환경	제3호 (81.12.1)	최용술	희망로525(신흥동)	031-734-4008	17,182	용도	생활폐기물	12		3									1	8
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	유진기업	제5호 (87.10.30)	정용주	산성대로93(수진동)	031-754-1029	9,043	용도	생활폐기물	11		3					2					6
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	환경개발	제6호 (89.10.4)	김동욱	둔촌대로388(상대원동)크란츠테크노913	031-777-8686	12,012	용도	생활폐기물	12	2	4										6
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	신우설비	제2호 (80.12.12)	송안태	광명로16번길5(성남동3241)	031-721-4116	15,169	용도	생활폐기물	9	2	3										4
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활	대림환경	제1호 (79.9.1)	임성순	마지로53-1(하대원동)	031-754-2560	14,315	용도	생활폐기물	11		3									2	6
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	성남환경	제8호 (94.12.30)	류재곤	대왕판교로189-8(금곡동)	031-714-6016	14,488	용도	생활폐기물	10	1	3										6
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	한성산업	제9호 (94.12.30)	조경동	광명로50(성남동)	031-732-7363	16,480	용도	생활폐기물	11		3										8
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	삼성환경	제11호 (94.12.30)	박명기	벌말로50번길42(야탑동)로잔티움223호	031-757-7186	10,517	용도	생활폐기물	13	3	2										8
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	중원기업	제14호 (95.12.29)	김대현	마지로155번길25(하대원동)	031-758-3556	9,387	용도	생활폐기물	8	1	3										4
										음식물류폐기물	5		1										4
										사업장배출계	0												0
		생활	두림환경	제12호 (94.12.30)	김종만	여수울로15번길8-14(여수동)	031-707-3900	9,522	용도	생활폐기물	12		3										9
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활	디엔에스	제87호 (12.1.20)	최강남	둔촌대로106(하대원동)국제빌딩701호	031-744-2114	16,113	용도	생활폐기물	7		2	1									4
										음식물류폐기물	3		2										1
										사업장배출계	0												
		생활	한진용역	제4호 (87.10.30)	최갑상	시민로5번길18(하대원동)	031-753-6401	25,159	용도	생활폐기물	12		3					3	1				5
										음식물류폐기물	3		2										1
										사업장배출계	0												
		생활	(주)평화	제7호 (89.10.4)	박노궁	윈터로32(하대원동)	031-755-5832	10,268	용도	생활폐기물	10	1	3										6
										음식물류폐기물	2	1	1										
										사업장배출계	0												
		생활	나눔환경	제77 호 (11.2.8)	한용진	성남대로1126(성남동)메가프라자307호	031-721-0436	13,946	용도	생활폐기물	8	3										2	3
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활/사업장	대신환경	제16호 (97.3.3)	박남서	상대원동 517-14	031-745-4695	6,631	용도	생활폐기물	3							2					1
										음식물류폐기물	0												
										사업장배출계	2							2					
		생활/사업장	한국환경공사	제22호 (97.12.20)	임치순	하대원동 105-7	031-754-0231	3,650	용도	생활폐기물	2		2										
										음식물류폐기물	0												
										사업장배출계	3							1					2

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	성남시	생활/사업장	대원환경	제23호 (98.1.12)	최시상	하대원동 149-4	031-756-2762	1,364	용도	생활폐기물	2		2										
										음식물류폐기물	0												
										사업장배출계	2								2				
		생활/사업장	평화환경	제24호 (98.2.24)	김우형	하대원동 118-6	031-752-5432	1,463	용도	생활폐기물	2							1					1
										음식물류폐기물	0												
										사업장배출계	4		1						2				1
		생활/사업장	태기산업	제31호 (98.9.15)	유재혁	하대원동 148-12	031-751-8275	10,819	용도	생활폐기물	5		1					1	1				2
										음식물류폐기물	0												
										사업장배출계	6							2	4				
		사업장	신용	제36호 (00.11.14)	신용수	하대원동 146-17	031-722-3578	8,388	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6							1	5				
		사업장	현대자원산업	제40호 (05.4.27)	박창흔	야탑3동 264-3	031-704-8997	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	대복환경	제56호 (08.1.30)	오성은	하대원동 148-2		4,575	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		생활	바위환경	제48호 (08.7.15)	김재순	하대원동 154-44		0	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												
		생활	금강환경	제사9호 (10.1.4)	권영보	남문로22번길 1		3,210	용도	생활폐기물	3								1				2
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	명성환경	제65/66호 (09.11.2)	표지현	산성동 156		0	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	2	2											
		생활	리코에프앤씨	제74호 (10.11.17)	손진양	구미동 18	031-713-5433	0	용도	생활폐기물	3	3											
										음식물류폐기물	0												
										사업장배출계	0												
		생활	명진종합환경공사	제76호 (11.01.10)	홍황기	야탑동 342-2		0	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												
		생활	동성산업디앤씨	제84호 (11.7.4)	김순철	태평동3117	031-762-3249	140	용도	생활폐기물	3							1	1				1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	경지환경	제85호 (11.7.29)	안춘섭	태평동3480	031-767-9188	1,818	용도	생활폐기물	6			1				1	1				3
										음식물류폐기물	0												
										사업장배출계	0												
		생활	현대스틸(자원)	16-1 (16.5.12)	김한백	둔촌대로 280번길 22		0	용도	생활폐기물	3	1		1				1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜그린나래	제88호 (11.10.6)	유희숙	야탑동404	031-721-1648	0	용도	생활폐기물	5		2						1			1	1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜강산	제90호 (12.7.3)	김광휴	수진동 4721	031-755-9541	0	용도	생활폐기물	2			1									1
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	다원환경	제81호 (11.4.22)	서민호	도촌로8번길 20, 629	031-762-2574	4,040	용도	생활폐기물	4							3	1				
										음식물류폐기물	0												
										사업장배출계	2								1				1
		사업장	영진환경	제91호 (12.11.27)	신황진	성남동 3572	031-767-7774	6,818	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	49											49	
		사업장	동양환경	제92호 (12.12.4)	오명환	단대동 159-1		0	용도	생활폐기물	4							1	2				1
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	유로통운㈜	제사21호 (13.3.6)	심순희	야탑로 95	031-701-2278	98,614	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	21							8		1			12

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	성남시	생활	한빛환경	제사22호 (14.1.2)	김덕상	원터로 32		4	용도	생활폐기물	4							2	1				1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	승선건설	제사23호 (14.3.10)	이동우	수정로251번길 7	031-743-0488	0	용도	생활폐기물	2	1											1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	태영케미칼	제사24호 (14.5.22)	이정호	탄리로126번길 8		0	용도	생활폐기물	2								1				1
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	명선p&s	제사25호 (14.9.12)	신명수	성남대로1545번길 12	031-759-7705	28,690	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8			1				2					5
		사업장	㈜주명개발	제사26호 (14.12.9)	이기훈	성남대로 1306	031-722-6377	97,217	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5											5	
		생활/사업장	㈜에스지자원개발	15-1 (15.1.13)	박광석	수정구 고산동길 7	031-759-0078	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜씨아이에코텍	15-2 (15.1.23)	조일호	분당구 판교역로 192번길 16, 906호	031-781-1515	7,196	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1			1	
		생활/사업장	도움산업	15-3, 4 (15.2.16)	김동환	중원구 산성대로 310-3		0	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	2	1	1										
		생활	대한환경	15-5 (15.3.20)	이광용	판교로 607(102동 309호)		2,140	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜보성씨엔알	15-6 (15.3.27)	박용진	제일로 101, 402호	031-643-2900	1,274	용도	생활폐기물	5	1	3					1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	모아자원	15-7 (15.9.8)	박재근	수정로 171번길 13-3		27	용도	생활폐기물	4	2						1					1
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	영광자원	15-8 (15.10.27)	박철수	중원구 둔촌대로 156-5	031-753-4978	15	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	㈜더조은환경	15-9 (15.12.03)	김주흥	마지로 438, 305호	031-751-2340	0	용도	생활폐기물	3						2	1					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	D.S환경산업	16-4 (16.07.20)	정택승	수정구 희망로 513,202호		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		생활	보성환경	16-5 (16.8.3)	송병창	중원구 둔촌대로 101번길 27,807호	031-439-2203	0	용도	생활폐기물	2		1				1						
										음식물류폐기물	0												
										사업장배출계	0												
		생활	주식회사 다온누리	16-6 (16.9.8)	이성희	분당구 이매로 49,202호	031-704-2321	0	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜그린시티	16-7 (16.10.27)	김철수	중원구 원터로 32,217호		0	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
	용인시계		103 업체					690,147	용도	생활폐기물	120	0	30	0	3	0	0	59	15	0	0	0	13
										음식물류폐기물	36	0	33	0	0	0	0	3	0	0	0	0	0
										사업장배출계	270	96	13	48	0	0	6	31	39	4	0	33	0
	용인시	생활	용진실업	93-1 (86.2.1)	정경수	처인구 김량장동 231-3	031-335-2264	17,969	용도	생활폐기물	5		4						1				
										음식물류폐기물	4		4										
										사업장배출계	0												
		생활	광신	93-2 (87.2.6)	장태수	기흥구 공세동 308-22	031-286-0326	16,731	용도	생활폐기물	5		4						1				
										음식물류폐기물	3		3										
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	용인시	생활	용인환경	94-2 (94.12.26)	김학주	처인구 역북동 434-50	031-335-8944	18,118	용도	생활폐기물	5		2					1	2				
										음식물류폐기물	5		5										
										사업장배출계	0												
		생활	중앙환경	95-1 (95.6.10)	한석우	처인구 마평동 376	031-338-0497	12,977	용도	생활폐기물	5		2					1	2				
										음식물류폐기물	4		4										
										사업장배출계	0												
		생활	중앙실업	92-1 (92.11.13)	전운희	처인구 포곡읍 유운리 346-6	031-338-6236	13,934	용도	생활폐기물	6		2		2				2				
										음식물류폐기물	4		4										
										사업장배출계	0												
		생활	청우실업	03-07 (03.12.24)	최진호	처인구 양지면 주북리 261-1	031-338-5001	18,332	용도	생활폐기물	9		3		1			4	1				
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활	고려환경	03-08 (03.12.24)	김종만	처인구 모현면 갈담리 275-1	031-323-3663	12,619	용도	생활폐기물	6		2					3	1				
										음식물류폐기물	4		4										
										사업장배출계	0												
		생활	한우리환경	03-09 (03.12.24)	김기호	기흥구 보라동 413-12	031-286-2777	21,688	용도	생활폐기물	7		2					2	3				
										음식물류폐기물	4		4										
										사업장배출계	0												
		생활	용인도시공사	02-06 (02.7.29)	김한섭	처인구 마평동 704	031-283-6581	6,300	용도	생활폐기물	8		7					1					
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	알엔알	13-08 (13.03.11)	장호영	기흥구 중동 838번지 쥬네브문월드 가동 171호	031-679-0590	11,552	용도	생활폐기물	23							23					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	알엠용인	14-04 (14.02.03)	임범진	기흥구 동백중앙로16번길 16-4에이스동백타워1815호	031-8060-8855	14,162	용도	생활폐기물	24							24					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대민환경	13-01 (13.01.02)	김동영	처인구 남사면 봉무리 441-4	031-334-4448	0	용도	생활폐기물	5												5
										음식물류폐기물	0												
										사업장배출계	0												
		생활	온누리	13-02 (13.1.2)	정균태	처인구 상갈동 121-1	031-323-1777	3,699	용도	생활폐기물	5												5
										음식물류폐기물	0												
										사업장배출계	0												
		생활	덕영그린	13-03 (13.1.2)	정용준	기흥구 중동 838번지 쥬네브문월드 가동 119호	031-679-0595	0	용도	생활폐기물	3												3
										음식물류폐기물	0												
										사업장배출계	0												
		생활	광신그린	13-07 (13.12.2)	장주호	기흥구 공세동 308-22	031-286-0326	2,141	용도	생활폐기물	2		2										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	동우케미칼㈜	08-05 (08.11.20)	이대현	처인구 백암면 석천리 200-4	031-323-5833	22,177	용도	생활폐기물	0												
										음식물류폐기물	3							3					
										사업장배출계	2							2					
		생활	중앙환경엔지니어링	13-09 (13.05.09)	배점득	기흥구 서천동 320-4	031-328-2112	801	용도	생활폐기물	2								2				
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	삼호환경기술㈜	01-06 (01.12.20)	이장근	처인구 남사면 북리 84-6	031-322-3507	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6			2					4				
		사업장	용문산업㈜	01-04 (01.7.21)	전소영	처인구 양지면 남곡리 123-10	031-338-8787	107,766	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	20								20				
		사업장	미르이엔지㈜	01-01 (01.5.21)	조기영	처인구 고림동 696-11	031-321-4488	300	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	동아자연개발㈜	01-05 (01.8.6)	황성수	처인구 포곡읍 전대리 171-6	031-322-0013	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	서룡환경㈜	02-08 (02.8.24)	이영희	처인구 역북동 406-2	031-321-5888	294	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5						4	1					

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	용인시	사업장	그린자원	03-02 (03.4.9)	김한기	처인구 이동면 천리 698-3	031-333-2342	288	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜삼일공사	04-01 (04.3.3)	이경백	처인구 양지면 남곡리 253-2	031-336-3104	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						2						
		사업장	청정환경	04-04 (04.5.8)	구순정	처인구 이동면 천리 619-2	031-338-6820	485	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	하진환경	04-07 (04.9.10)	황은하	처인구 원삼면 고당리 137-14	031-323-0666	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	KC물류환경산업㈜	06-02 (06.1.26)	안선영	처인구 백암면 백봉리 599-2	031-323-5895	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	(주)우주산업	06-09 (06.1.26)	김길오	처인구 원삼면 고당리 190-9	031-336-9183	9,407	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	㈜굿맨	06-15 (06.10.15)	김재규	수지구 풍덕천동 69-97	031-266-0777	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	태진환경	07-03 (07.4.30)	석균해	처인구 백암면 백봉리 565-5	031-321-8286	481	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	대명금속㈜	08-03 (08.4.1)	이수일	처인구 남사면 완장리 498-1	031-333-8661	31,936	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	석영개발㈜	09-01 (09.2.26)	김기석	수지구 동천동 853-1	031-265-9992	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	삼양그린	09-02 (09.5.15)	최영상	처인구 이동면 송전리 938-16	031-638-0714	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	중화환경	09-03 (09.5.19)	황정현	기흥구 중동 619-13	031-281-0061	17,209	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	삼보종합상사	09-06 (09.10.19)	김건호	기흥구 지곡동 534-1	031-282-5590	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	태성환경	10-01 (10.3.25)	박민선	기흥구신갈동67-4	031-283-9921	1,594	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		2										
		사업장	수현에코	10-02 (10.7.9)	최미현	처인구 남사면 완장리 498-1	031-333-1595	35,790	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		2										
		사업장	효성개발	10-03 (10.7.15)	정병우	처인구이동면천리763-1	031-322-1777	22,723	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4									4			
		사업장	나라환경	10-04 (10.9.20)	오미숙	기흥구공세동382-1	-	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		2										
		사업장	산성자원환경	10-05 (10.11.23)	권진상	수지구죽전동1355	031-265-3820	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		2										
		사업장	우영자원	10-06 (10.11.24)	현우영	천인구남사면창리556-6	-	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		2										
		사업장	신천자원	11-04 (11.07.12)	손경자	처인구양지면제일리342-5	031-336-8319	237	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	용인시	사업장	송림톱밥	11-01 (11.01.13)	이철희	처인구원삼면두창리1074-3	-	998	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	ks환경	11-02 (11.01.13)	어광선	처인구 남사면 봉명리 245-1	-	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	(주)화승리싸이클링	12-04 (12.09.21)	김영식	처인구 원삼면 가재월리 720	031-322-6112	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10	4		1				5					
		사업장	골드메탈	12-05 (12.10.29)	윤광옥	처인구 이동면 시미리 201-1	-	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	금산리사이클링	2013-07 (13.02.28)	박현화	처인구 남사면 북리 590-2	031-332-4987	14,368	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	동진EPS산업	2013-11 (13.10.2)	우종형	처인구 이동면 화산리 407-1	031-634-7063	397	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	푸른환경산업	2013-12 (13.10.8)	정재구	처인구 이동면 송전리 756-1	031-337-1970	195	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜에스닥스	2013-14 (13.11.14)	이석주	기흥구 신갈동302-1	031-283-2737	459	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	㈜와이제이로지스	2014-1 (14.1.6)	박병일	기흥구 기흥로 32, 3층	031-283-2737	4,901	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	온누리 주식회사	2014-2 (14.1.15)	정균태	기흥구 상갈동 121-1	031-323-1777	107,580	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5	5											
		사업장	㈜나눔	2014-3 (14.1.20)	김재경, 황재만	처인구 이동면 백자로 184	070-7782-8857	5,034	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	영농조합법인 다술	2014-5 (14.2.24)	김현정	처인구 이동면 백옥대로 501 101호	031-332-9012	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	대한환경자원	2014-6 (14.2.24)	심관철, 최병찬	기흥구 신정로 237번길 46-12	031-281-4434	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4	4											
		사업장	㈜영진그린	2014-7 (14.2.18)	이동진, 황혜림	처인구 남사면 경기동로 256번길 19 202호	031-337-0615	447	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	관기실업	2014-8 (14.2.20)	박형관	기흥구 영통로 525번길 24 335호	-	10	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	㈜디엘산업개발	2014-9 (14.4.2)	김희경	처인구 남사면 경기동로 496번길 나동	070-7228-9968	20,746	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	협우상사	2014-10 (14.2.17)	김창대	처인구 이동면 경기동로 785번길 123-3	031-336-8066	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	조인스	2014-11 (14.5.26)	조득행	처인구 백암면 죽양대로 797번길 25	-	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	수진환경개발	2014-12 (14.6.12)	한순옥	처인구 이동면 이원로 12, 401호	031-339-7518	5,505	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	삼형제자원	2014-13 (14.6.13)	전창근	기흥구 상갈로 23번길 8	031-283-2748	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	3											

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	용인시	사업장	대명환경	2014-14 (14.7.9)	이정훈	처인구 이동면 문화로 110 101호	031-283-2749	31	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	㈜유림	2014-15 (14.1.20)	이길환	기흥구 고매로 131, 42	031-672-0965	255	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	록원자원	2014-16 (14.9.2)	유용남	기흥구 언동로 30번길 64	031-284-4989	81	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	삼우환경산업	2014-17 (14.8.28)	이용일	처인구 남사면 통삼리 282	031-322-3477	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	청송산업개발㈜	2014-18 (14.10.1)	박태준	처인구 남사면 경기동로 496번길 나동	031-766-4121	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7	7											
		사업장	백마환경	2014-19 (14.10.21)	이동규	처인구 남사면 봉무리 451-5	-	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	㈜제로텍	2014-20 (14.11.5)	유양현	처인구 원삼면 원앙로 467	031-323-3361	51	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	근화산업	2014-21 (14.11.5)	윤여현	처인구 백암면 백원로 553	-	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	연화그린텍㈜	2015-1 (15.01.19)	이건화	기흥구 흥덕1로 13 콤플렉스-1401(영덕동)	031-477-8541	1,068	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	복지자원	2015-2 (15.01.21)	모명구	처인구 남사면 서촌로 146	031-322-0954	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	대건산업	2015-3 (15.02.26)	박순영	처인구 남사면 처인성로 470	031-666-0663	1,809	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	㈜에스엠물류	2015-4 (15.2.26)	정보희	기흥구 상갈로 23번길 8, 315호(상갈동)	031-335-6011	7,650	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	20											20	
		사업장	(주)에이치홀딩스	2015-5 (15.03.06)	사임정	처인구 원삼면 보개원삼로 2007	031-333-7462	18	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	3											
		사업장	태경산업㈜	2015-6 (15.04.07)	박대선	기흥구 강남서로9 아카데미프라자 701-1(구갈동)	031-274-4495	72,993	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	낙원스크랩	2015-7 (15.04.07)	김영만	기흥구 상갈로 23번길 8, 313호(상갈동)	-	17	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	제일자원	2015-8 (15.04.07)	이수강	기흥구 상갈로 23번길 8, 314호(상갈동)	031-351-0352	1	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	다그린환경	2015-9 (15.04.28)	이해갑	기흥구 삼성2로 42번길 2(서농동)	031-378-7660	5	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	다성자원	2015-11 (15.05.27)	이창호	기흥구 신구로 22번길 19-16(구갈동)	031-323-2159	12	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7	7											
		사업장	㈜강남엔비코	2015-12 (15.06.24)	박삼영	기흥구 용구대로2291번길 50(신갈동)	031-898-1051	34	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	보라자원	2015-13 (15.09.09)	김동선	기흥구 하갈로 141(상갈동)	031-693-9996	7,340	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	용인시	사업장	태영리사이클링 주식회사	2015-14 (15.09.16)	박재운	처인구 이동면 안터로 62-51	031-321-1742	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
경기	용인시	사업장	인주환경	2015-15 (15.09.17)	이상민	기흥구 신구로 53번길 9, 203호(신갈동)	-	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
경기	용인시	사업장	㈜동일물류산업	2015-16 (15.09.22)	오경이	처인구 이동면 서리로 101번길 32-5	031-334-8200	5,795	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7		3					4					
경기	용인시	사업장	피아이엔환경	2015-17 (15.10.06)	함소정	수지구 고기로67번길 55-7(동천동)	031-322-4237	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
경기	용인시	사업장	세명자원	2015-18 (15.11.11)	안주형	수지구 고기로 197(동천동)	031-896-3405	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			4									
경기	용인시	사업장	주식회사그린비즈	2015-19 (15.11.17)	박광림	기흥구 기흥단지로81-13(고매동)	031-274-4761	22	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
경기	용인시	사업장	더좋은환경(주)	2015-20 (15.11.20)	주재홍, 이형주	처인구 이동면 경기동로 674, 201호	031-322-4366	6,740	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5	2		2				1					
경기	용인시	사업장	(주)대한환경자원	2015-21 (15.12.16)	김기복	기흥구 신정로41번길 104, 1층(신갈동)	031-281-4434	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
경기	용인시	사업장	토탈리사이클링	2016-2 (16.05.30)	홍용호	기흥구 원고매로 75-27	031-283-8962	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
경기	용인시	사업장	진성환경	2016-03 (16.07.20)	김도연	기흥구 상갈로23번길 8, 314호		379	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
경기	용인시	사업장	㈜대박자원	2016-04 (16.07.22)	전형준	처인구 남사면 봉무리 480-6, 좌동1호	031-664-7737	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
경기	용인시	사업장	푸른빛환경	2016-5 (16.08.09)	명희숙	기흥구 상갈로23번길 8, 313호		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
경기	용인시	사업장	에코프론티어 주식회사	2016-6 (16.08.08)	이형주	처인구 남사면 봉무로 4, 좌동2호(봉무리)	031-334-5875	3,388	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
경기	용인시	사업장	그린자원환경	2016-9 (16.09.09)	유중수	처인구 남사면 어진로 571(방아리)	031-665-0910	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
경기	용인시	사업장	유진산업개발	2016-10 (16.10.11)	김유진	처인구 남사면 어진로 641(어비리)	031-677-7749	108	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	11											11	
경기	용인시	사업장	미래철강(R.C)	2016-11 (16.10.11)	최정자	기흥구 지삼로 76	031-281-5000	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
경기	용인시	사업장	도시환경	2016-12 (16.11.15)	이영철	기흥구 신구로22번길 7-18, 신갈오피스텔 104호	02-576-9404	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
경기	용인시	사업장	㈜유용개발	2016-13 (16.11.07)	김낙근	기흥구 동백중앙로16번길 16-4, 1동 902호	031-8060-7707	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
경기	용인시	사업장	금아환경자원	2016-14 (16.11.16)	정영섭	기흥구 신정로 289, 3층	031-282-3667	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				2					
경기	용인시	사업장	대연더블유앤디	2016-15 (16.11.21)	박신기	처인구 이동면 백자로 578	031-322-9898	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	용인시	사업장	용진철강	2016-16 (16.11.25)	김현진	기흥구 신갈로124번길23-5, 인터넷파크오피스텔511호	031-723-8357	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
	부천시계		40 업체					266,899	용도	생활폐기물	174	85	12	0	0	0	0	49	25	3	0	0	0
										음식물류폐기물	56	51	0	0	0	0	0	0	5	0	0	0	0
										사업장배출계	58	34	0	0	3	0	0	0	21	0	0	0	0
	부천시	생활	원미환경㈜	제1970-01호 (1970.01.10.)	염규명	까치로74번길 102 (작동)	032-654-7771	78,162	용도	생활폐기물	41	35						6					
										음식물류폐기물	20	20											
										사업장배출계	0												
		생활	강서실업㈜	제1999-02호 (1981.01.19.)	우제안	부일로 119 (상동, 미노스프라자 5층)	032-348-1100	9,922	용도	생활폐기물	13	8						5					
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활	경남기업㈜	제1999-03호 (1979.11.08)	윤민애	성곡로63번길 104 (도당동)	032-674-8001	35,684	용도	생활폐기물	20	10						10					
										음식물류폐기물	7	7											
										사업장배출계	0												
		생활	도시환경실업㈜	제1997-04호 (1997.11.08.)	민재기	조마루로 370 (심곡동)	032-666-1036	25,035	용도	생활폐기물	16	6						10					
										음식물류폐기물	5	5											
										사업장배출계	0												
		생활	동운환경㈜	제1980-05호 (2009.12.30.)	신현준	경인로 132 (송내동)	032-655-1011	11,476	용도	생활폐기물	15		6					9					
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	성광용역㈜	제1994-06호 1994.04.12.)	이사익	성오로 184 (오정동)	032-673-0640	21,660	용도	생활폐기물	15		6					9					
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활	우승환경㈜	제1999-02호 (199-06.17.)	김광수	수도로 190 (도당동)	032-676-8470	13,363	용도	생활폐기물	24	24											
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	(주)JS개발	제2004-01호 2004.06.23	박봉기	소사동로72번길 32, 407동 1601호 (소사본동,주공 뜨란채아파트)	032-677-5922	2,536	용도	생활폐기물	3									3			
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	(주)그린시스텍	제2000-05호 2000.07.22.	정종갑	소향로 225, B동 1501호 (중동)	032-326-3261	0	용도	생활폐기물	3								3				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	(주)하나로환경	제2015-06호 2015.11.19.	윤용신	도약로308번길 43, 6동 3층 305호 (도당동)		0	용도	생활폐기물	0												
										음식물류폐기물	5								5				
										사업장배출계	0												
		생활/사업장	그린코리아	제2014-03호 2014.07.04.	이강호	소안로 20 (괴안동)	032-343-0070	0	용도	생활폐기물	3								3				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	기림산업	제2016-04호 2016.06.29.	홍명숙	성주로176번길 15 (심곡본동, 정립빌딩)		0	용도	생활폐기물	3								3				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	매일환경	제2017-02호 2017.01.23	박진형	소사로 776, 3층 305호 (원종동)		0	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	미래산업	2016-03호 2016.12.05.	황장순	삼작로 256-16 (도당동, 우남아파트 상가)		0	용도	생활폐기물	0												
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활/사업장	미래이엔티	제2016-04호 2016.12.05	신정하	중동로262번길 50-301 (중동, 뉴월드프라자)		12	용도	생활폐기물	3								3				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	송광환경	제2009-05호 2009.05.21.	강성우	경인로182번길 68 (심곡본동)	032-652-0603	158	용도	생활폐기물	0												
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활/사업장	여산리싸이클링	제2016-05호 2016.05.09.	김춘희	수도로190번길 16-1, 2층 205호 (도당동, 연세빌딩)		0	용도	생활폐기물	4								4				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	오대기업㈜	제2002-03호 2002.11.19.	박대섭	부흥로373번길 78 (심곡동,메가밸리217호)	032-323-3818	8,752	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	부천시	생활/사업장	정신환경	제2010-04호 2010.04.14.	서경이	상동로 83 (상동)	032-325-3788	0	용도	생활폐기물	3								3				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	제일환경㈜	제2010-03호 1993.11.20	반철용	부흥로 460 (소사동)	032-348-8400	0	용도	생활폐기물	6								6				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	탑그리	제2015-03호 2015.11.27.	김대웅	소안로 20-102 (괴안동, 삼익세라믹아파트)		243	용도	생활폐기물	0												
										음식물류폐기물	3	3											
										사업장배출계	0												
		사업장	(주)강산환경개발 부천지점	제2006-04호 2006.09.15.	이규용	송내대로 519-1 (삼정동)	032-624-6138	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	3											
		사업장	(주)그린시스텍	제2000-03호 2000.07.22.	정종갑	소향로 225 (중동, 디아뜨갤러리3)	032-326-3261	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	(주)그린써비스	제1994-3호 1994.04.07.	최진호	신흥로425번길 31 (삼정동)	032-673-8700	16,417	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4	4											
		사업장	(주)우승	제2013-02호 2013.03.12.	장석우	송내대로 388, 200동 3층 301호 (약대동)	032-327-6103	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3				3								
		사업장	(주)자산이에스	제2014-05호 2014.02.14.	허창무	조마루로 134, 1119동 701호(중동,보람마을)	032-677-5922	1,582	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	(주)협성펌프	제2009-06호 2009.12.30.	이호권	송내대로518번길 518-30 (삼정동)	032-671-3290	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	거성자원	제2014-05호 2014.04.15.	양천규	경인로 25 (송내동)	032-662-0993	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	대림환경개발㈜	제2012-04호 2012.07.30.	박종국	오정로 107 (삼정동)		16,567	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	대원환경㈜	제2002-02호 2002.05.30.	서상숙	삼작로60번길 43 (삼정동)	032-589-8297	15,199	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	두진기업㈜	제2007-06호 2007.06.20.	변두섭	경인로 4 (송내동)	032-662-0166	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	3											
		사업장	메카금속	재213-04호 2013.09.10.	김대현	오정로220번길 24 (오정동)		31	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	3											
		사업장	미래환경	제2002-06호 2002.04.30.	강동수	상오정로 23 (오정동)	032-682-3236	585	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	부천환경	제2014-05호 2014.07.17.	김동근	신흥로 103-17 (심곡동)	032-666-7717	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	서해환경	제2011-04호 2011.01.14.	김해순	상동로 83 (상동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	3											
		사업장	신원환경㈜	제2000-02호 2000.03.08.	우형수	석천로 4 (상동)	032-662-0300	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	예름사	제2009-04호 2009.02.02.	김남태	오정로134번길 5 (내동)	032-684-3743	763	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	오대기업㈜	제2001-06호 2001.08.28.	박대섭	부흥로373번길 78 (심곡동,메가밸리217호)	032-323-3818	8,752	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10								10				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	부천시	사업장	정신환경	제2001-03호 2011.04.21.	서경이	상동로 83 (상동,그랜드프라자 701-3)	032-325-3788	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	3											
		사업장	창조환경	제2013-03호 2013.12.13.	이진숙	부흥로240번길 23 (중동)	032-612-1523	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	3											
	안산시계		113 업체					1,265,769	용도	생활폐기물	166	2	86	15	0	0	0	22	28	0	0	10	3
										음식물류폐기물	13	6	0	7	0	0	0	0	0	0	0	0	0
										사업장배출계	276	1	3	126	0	0	12	39	91	0	0	4	0
	안산시	생활	㈜에이앤비산업	제1998-12호 (1998.03.04.)	이명남, 조영천	단원구 동산로 60(원시동)반월종합상가 417호	031-493-3515	4,836	용도	생활폐기물	4		3									1	
										음식물류폐기물	1	1											
										사업장배출계	0												
		사업장	성림유화㈜	제1996-10호 (1996.12.15.)	김영중, 김민정	단원구 지원로27(성곡동)	031-499-3713	12,346	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10							5	5				
		사업장	비노텍㈜	제1994-05호 (1994.4.16.)	황일수	단원구 해안로 308(원시동)	031-491-5000	5,057	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	한국환경개발㈜	제1993-02호 (1993.4.30)	장현수	단원구 첨단로 207번길 5(성곡동)	031-498-6644	21,353	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	대일개발㈜	제1993-1호 (1993.04.30.)	주재희	단원구 지원로7(성곡동)	031-498-1451	20,140	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4								4				
		사업장	부경산업㈜	제1999-01호 (1999.01.12.)	김주한	단원구 신원로 91번길 16(성곡동)	031-491-3971	1,465	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		생활	성호산업㈜	제1980-1호 (1980.08.22)	박주한	상록구 수풍길 20-5(부곡동)	031-480-1310	22,599	용도	생활폐기물	12		10					1				1	
										음식물류폐기물	1			1									
										사업장배출계	0												
		생활	㈜서진산업	제1984-2호 (1984.02.17)	김형란	상록구 버대길 29-2(양상동)	031-409-6718	14,567	용도	생활폐기물	7		5					1				1	
										음식물류폐기물	1			1									
										사업장배출계	0												
		생활	경진산업㈜	제1984-3호 (1984.02.17)	임관묵	상록구 선진5길 31(사동)	031-494-7000	13,824	용도	생활폐기물	7		5									2	
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	호성개발㈜	제1984-4호 (1984.02.17)	표인창	상록구 부곡로 142, 301호(부곡동)	031-409-3414	14	용도	생활폐기물	7		6						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜경봉환경	제1995-7호 (1995.02.23)	이명자	상록구 반월천북길 67(팔곡일동)	031-502-8477	14,139	용도	생활폐기물	8		6					1				1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(합)승문환경	제96-8호 (1996.03.16)	정명건	상록구 원당골1길 1(수암동)	031-485-0107	14	용도	생활폐기물	7		5									2	
										음식물류폐기물	1			1									
										사업장배출계	0												
		생활	㈜용연환경	제1998-13호 (1998.03.23)	박지수	상록구 해안로 1351, 3층(팔곡이동)	031-502-2372	16,727	용도	생활폐기물	6		5									1	
										음식물류폐기물	1			1									
										사업장배출계	0												
		생활	우성환경㈜	제1998-14호 (1998.03.26)	원종민 이현명	단원구 광덕3로 165, 동남레이크빌 1차 910호(고잔동)	031-438-5514	7,053	용도	생활폐기물	8		3	1				4					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	동부환경㈜	제1998-16호 (1998.05.04)	임덕순	단원구 광덕3로 165 동남레이크빌1차 314호(고잔동)	031-485-0960	6,025	용도	생활폐기물	6		5					1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜명승환경	제1998-18호 (1998.05.20)	김운식 백용선	상록구 선진6길 44, 대삼빌딩 402호(사동)	031-406-5200	2	용도	생활폐기물	5			1				1					3
										음식물류폐기물	0												
										사업장배출계	0												
		생활	송인환경㈜	제1998-20호 (1998.10.15)	이경자	상록구 장상동 18-5 건양아파트상가 202호	031-408-4311	12,805	용도	생활폐기물	6		5						1				
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	안산시	생활	안산환경산업㈜	제1998-19호 (1998.11.05)	이자영	단원구 신길중앙로5길 5, 5층(신길동)	031-493-9681	3,990	용도	생활폐기물	8			1				4	3				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜미건개발	제2009-04호 (2009.05.11)	안정범	상록구 양지편2길 34,102호(이동)	031-411-4881	0	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	보국환경	제2009-07호 (2009.09.14)	하정민	상록구 성호로 370, 101호(부곡동)	1599-3766	333	용도	생활폐기물	1							1					
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	㈜축복환경기업	제2010-07호 (2010.10.28)	허승남	단원구 원고잔로 15,205호(고잔동,반월B/D)	031-502-9900	165,988	용도	생활폐기물	3			1				1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	청우환경	제11-4호 (2011.10.06)	박형	상록구 성호로 370(부곡동)	031-409-3165	275	용도	생활폐기물	3		1					1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	예성환경	제2012-03호 (2012.09.14)	이수길	단원구 풍전로 37-9, 317동 311호(원곡동)	031-494-5985	744	용도	생활폐기물	2		2										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	건영환경	제2012-4호 (2012.11.01)	이주현	단원구 산단로 326, 6-302(원곡동,유통상가)	031-319-6625	0	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(주)미진환경	제2013-03호 (2013.04.10)	최여희	단원구 와동로 119, 301호(와동)	031-502-2935	3	용도	생활폐기물	2		1	1									
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	한길산업개발㈜	제2013-04호 (2013.05.15)	최규복	상록구 장화1안길25, 102호(사동1402-3)	031-501-0471	16,866	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	탑환경	제2015-09호 (2015.09.21)	한갑주	단원구 광덕1로 163, 206호(고잔동 동남레이크빌 2차)	031-439-2922	2	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	한일환경㈜	제1984-05호(1984.04.03) 제2011-03호(2011.09.22)	김원겸	고잔동718-2 동남레이크빌1차 1동207호(공덕3로165)	031-495-3314	13,546	용도	생활폐기물	11		7					2	2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	미래환경	제2016-02호 (2016.01.11.)	배시호	단원구 광덕1로 163, 205호(고잔동 동남레이크빌 2차)	-	87	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		생활	늘푸른환경㈜	제2016-03호 (2016.04.01.)	김정삼	상록구 건건로 60(건건동)	-	32	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		생활	바이오환경	제2016-04호 (2016.06.10.)	배유미	상록구 충장로 194, 205호(본오동, 태영아파트 상가동)	031-417-2652	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		생활	경인환경시스템	제2016-05호 (2016.11.15.)	권치국	단원구 산단로 326, 유통상가 편익B동 204호(원곡동)	031-494-9818	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		생활	청미바이오	제2016-06호 (2016.11.24.)	노종갑	상록구 부곡로 60, 4층 6호(부곡동)	031-408-4011	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜우리환경	제1996-04호 (1996.03.18)	김관석	상록구 선진6길 44, 504호(사동)	031-406-9266	26,999	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	태경환경	제1996-08호 (1996.06.22)	윤기덕	단원구 산단로 326 유통상가 10동 310호(원곡동)	031-409-5219	405	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	에코메탈	제2001-21호 (2001.09.06)	문왕준	단원구 산단로 348, C동 215호	031-497-1057	32	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	기성산업환경㈜	제1997-19호 (1997.05.12)	이종수	단원구 신길중앙로5길 5, 5층(신길동)	031-493-9679	33,884	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8			2					6				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	안산시	사업장	㈜봉천	제1998-25호 (1998.10.17)	박종섭	단원구 산단로 326, 13동 312호(원곡동)	031-495-3344	1,009	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2					2				
		사업장	㈜대명	제2000-35호 (2000.06.12)	김선희	단원구 선부광장로 37, 진주프라자 501호(선부동)	031-413-3777	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	대한민국 고엽제전우회	제2000-37호 (2000.08.01)	강인호	단원구 산단로 326, 5동 218호(원곡동)	031-495-4997	5,398	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	㈜전진환경	제2001-08호 (2001.04.04)	한경수	단원구 광덕3로 163 동남레이크빌 2차 514호(고잔동)	031-484-6356	1,375	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			1				1	3				
		사업장	조은테크㈜	제2003-03호 (2003.03.18)	김선균	상록구 안산천동로4길 10-1(월피동)	031-402-0838	205	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜수인개발	제2002-10호 (2002.05.27)	임희수	단원구 초지로 124(초지동)	031-405-2514	249	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	김포환경	제2002-18호 (2002.12.21)	김형태	단원구 산단로 326, 유통상가 8동 309호(원곡동)	031-494-1797	718	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	대진환경㈜	제2003-01호 (2003.04.17)	이철환	단원구 선부로 270, 유통상가 6-322(와동)	031-414-7272	403	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			3					1				
		사업장	경인산업㈜	제2003-07호 (2003.05.20)	김현민	단원구 산단로 326, 11동 306호(원곡동,유통상가)	031-494-3017	2	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	그린환경㈜	제2003-16호 (2004.05.20)	김일두	단원구 원곡동 994-5 유통상가 2동 322호	031-434-6935	2,268	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6			3				1	2				
		사업장	그린하이텍	제2004-04호 (2004.07.07.)	장인수	단원구 고잔로 55, 중앙오피스텔 1013호(고잔동)	031-405-0402	349	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				2					
		사업장	㈜동우개발	제2002-14호 (2000.10.29)	홍상표	단원구 화랑로 358, 자유센터 506~508호(고잔동)	031-411-6815	1,495	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							1	1			1	
		사업장	㈜대양이엔지	제2004-05호 (2004.07.23)	장동일	단원구 원포공원1로 70, 606호(초지동)	031-475-8837	36,875	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	가다오다	제2005-02호 (2005.04.14)	마종현	상록구 반석로 44, 127동 지층 22호(본오동)	031-501-4445	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	삼성사	제2005-07호 (2005.11.11)	이상신	상록구 방아고개길 3, 301호(장하동)	031-483-7100	493	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	성광상사	제2006-04호 (2006.02.24)	정원용	단원구 광덕서로 19, 호수공원아파트 121동 1304호 (고잔동)	031-475-8489	71	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	푸른이앤에스	제2006-05호 (2006.04.11)	김영옥	단원구 원곡동 994-5 유통상가 11-319	031-494-0886	2,294	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							2	1				
		사업장	㈜뉴대성	제2006-13호 (2006.08.09)	이대석	상록구 각골로 15 2층(본오동)	031-407-6464	13,895	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	씨앤티그린	제2006-22호 (2006.11.06)	김지영	단원구 산단로 326 19동 225호(원곡동)	031-491-5647	74	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			2					3				
		사업장	문화자원	제2007-01호 (2007.03.14)	이의진	단원구 산단로 326, 유통상가 20동 308호(원곡동)	031-498-0618	401	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1				2	1				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	안산시	사업장	안복화환경	제2006-23호 (2007.05.01)	이상원	산단로 326, 지층 바동-1호(원곡동)	031-636-7755	102	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	우림자원환경	제2007-04호 (2007.05.17)	노영애	단원구 산단로 326 유통상가 15동 205호	031-494-2547	18	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜엠에스제이개발	제2007-05호 (2007.06.05)	장성희	단원구 산단로 348, 유통상가 제E동 336호(원곡동)	031-508-4774	138	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	승호산업	제2007-08호 (2008.07.28.)	조호승	단원구 산단로 326, 유통상가 10동 310호(원곡동)	031-491-5138	67	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	대명메탈㈜	제2007-11호 (2007.12.17)	라은정	상록구 부곡동 205	031-414-3379	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	에이스환경㈜	제2008-04호 (2008.05.22)	박진숙	단원구 고잔로 23-12, 대우마이빌 1010호(고잔동)	031-487-2681	254	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	대경자원환경	제2008-05호 (2008.06.03)	남대현	단원구 산단로 326 유통상가 18동 320호(원곡동)	031-493-3342	36	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	안산상사	제2008-6호 (2008.07.07)	김현욱	상록구 장상4길 5(장상동)	031-485-0476	525	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	광일자원	제2008-09호 (2008.09.01)	강윤석	단원구 산단로 326, 11동 318호(원곡동)	-	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	영동환경	제2009-03호 (2009.04.27)	정학균	단원구 신길중앙로5길 25(신길동)	031-491-1139	121	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	두꺼비상사	제2009-12호 (2009.12.22)	김철심	단원구 신길중앙로1길 6(신길동)	-	55	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1		1				1					
		사업장	현대그린환경	제2010-06호 (2010.10.27)	이천희	산단로 326, 유통상가 19동 316호(원곡동)	031-495-7855	24	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜제이씨산업	제2010-03호 (2010.07.05)	김태원	단원구 풍전로 37-9, 304동 302호	031-495-5650	535	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	일성산업자원	2010-04 (2010.08.02)	유태종	단원구 선부동 1097-20	031-414-9741	275	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	대광비철금속	제2011-05호 (2011.04.25)	조정호	단원구 와동 762번지 1동1414호	031-483-8971	660	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			4									
		사업장	태광산업	제2012-02호 (2012.06.04)	윤미	단원구 광덕서로 92, 대원프라자 401호(고잔동)	031-508-0020	322	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜평화산업	제2012-04호 (2012.10.29)	방원란	상록구 평안로 29, 203호(사동)	031-416-6694	1,001	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	해동상회	제2012-05호 (2012.12.12)	이해동	단원구 선부광장1로 166, 신한B/D 204호(선부동)	031-508-2390	267	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	서현산업개발	제2011-06호 (2011.08.12)	정지민	단원구 라성안길 5, 3동 155호(원곡동)	031-495-7377	258	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	진영	제2011-07호 (2011.08.29)	박진효	단원구 산단로 326, 19동 322호(원곡동)	-	71	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									

구분 시도	구분 시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황 총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	안산시	사업장	삼미산업㈜	제2013-10호 (2013.02.13)	김해룡	상록구 남산평길 41-21(팔곡일동)	031-437-0102	602	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	㈜금학산업	제2013-02호 (2013.06.26)	한인태	단원구 광덕3로 69, 301호(초지동)	031-414-9511	2,070	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6						6						
		사업장	보령환경	제2013-07호 (2013.07.12)	최재광	단원구 산단로 326, 유통상가 3동 208호(원곡동)	031-492-0686	516	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜한솔리싸이클링	제2013-09호 (2013.07.29)	강의석	상록구 건지미길 15-28, 인정프린스@ 상가A동 202호(건건동)	031-419-1991	13	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	유달자원환경	제2013-11호 (2013.09.30)	김영철	단원구 산단로 348, 유통상가 C동 311호(원곡동)	031-491-8733	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	칠성환경자원	제2013-12호 (2013.10.25)	김시용	상록구 영화5길 25(사동)	031-415-7749	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜삼부자원개발	제2013-14호 (2013.11.15)	안연배	단원구 산단로 326, 유통상가 지하가동 10호(원곡동)	031-992-3000	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	상신환경㈜	제2013-15호 (2013.11.21)	신상익	단원구 산단로 326, 21동 209호(원곡동)	031-491-2989	202	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	(주)국제종합환경개발	제2013-16호 (2013.12.30)	하태경	단원구 광덕3로 163 동남레이크빌 2차 204호(고잔동)	031-485-5454	1,146	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	제일환경자원	제2014-02호 (2014.02.27)	안은택	단원구 산단로 348 B동 313호(원곡동)	-	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	경원산업	제2014-05호 (2014.07.15)	손홍락	상록구 남산평길 105-1(팔곡일동)	031-403-5919	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	선진산업	제2014-06호 (2014.09.11)	정명순	단원구 풍전로 37-9 트리플렉스 A단지 301동 304호(원곡동)	031-492-4220	646	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	청원실업	제2014-10호 (2014.12.24)	이상영	단원구 산단로 326, 14동 304호(원곡동)	031-433-3983	471	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜크린아이	제2015-02호 (2015.03.01)	이경애	단원구 신길중앙로1길 4(신길동)	031-508-0095	11	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	유성산업	제2015-03호 (2015.03.09)	최계숙	단원구 풍전로 37-9 트리플렉스 304동 310호(원곡동)	031-498-3478	107	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	이진산업	제2015-04호 (2015.04.02)	송성자	단원구 산단로 326, 19동 313호(원곡동 유통상가)	031-434-8645	5	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	삼성환경	제2015-05호 (2015.05.08)	한창규	단원구 산단로 326, 11동 320호(원곡동 유통상가)	031-992-7989	9	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	신양상사	제2015-06호 (2015.05.04)	이종남	단원구 광덕1로 165, 동남레이크빌 1차 910호(고잔동)	031-416-1444	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	천호산업㈜	제2015-11호 (2015.10.21)	조영천	단원구 광덕2로 194-4, 302호(고잔동 골드타운)	031-364-8227	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	강원산업환경	제2015-12호 (2015.11.18)	지인영	산단로 326, 19동 312호(원곡동 유통상가)	031-495-2564	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	안산시	사업장	믿음환경자원	제2016-04호 (2016.05.30)	송창철	단원구 선부로 270, 6동 6311호(와동)	031-401-9994	130	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	성진스틸	제2016-05호 (2016.06.10)	양성호	단원구 산단로 326, 18동 316호(원곡동)	031-495-7592	4	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	대성환경	제2016-07호 (2016.08.25)	황순미	단원구 원포공원1로 59, A-211gh	031-413-6182	65	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	㈜경안	제1984-06호(1984.02.07) 제2006-03호(2006.01.26) 제2003-10호(2003.04.25)	유성춘	단원구 골안길 63(신길동)	031-493-4115	16,562	용도	생활폐기물	9		6					1	1			1	
										음식물류폐기물	1			1									
										사업장배출계	2		1									1	
		생활/사업장	해인환경㈜	제1997-11호(1997.10.23) 제2006-27호(2007.03.15)	채규웅	단원구 고잔로 76, 영풍프라자 1014호(고잔동)	031-413-6662	162	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	3		1	2									
		생활/사업장	(합)서진	제2000-21호(2000.05.19) 제1996-06호(1996.05.08)	김형권	상록구 장화1길 50(사동)	031-408-8272	4,139	용도	생활폐기물	6		1	1				1	3				
										음식물류폐기물	0												
										사업장배출계	6			3					3				
		생활/사업장	일경산업㈜	제2005-06호(2005.06.20) 제2000-32호(2000.01.11)	서진남	단원구 화랑로 402, 신원프라자 501호(고잔동)	031-480-0123	2,131	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	3			1				1	1				
		생활/사업장	금탑환경㈜	제2006-26호(2007.02.26) 제2007-06호(2007.09.06)	이영재	단원구 산단로 326, 10동 213호(원곡동 유통상가)	031-508-0303	9,898	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	4			1					3				
		생활/사업장	㈜중앙환경	제2009-01호(2009.01.19) 제2000-36호(2000.07.14)	장창임	단원구 산단로 326, 유통상가 20동 319호(원곡동)	031-494-8745	161	용도	생활폐기물	3		1	1					1				
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	금강그린환경	제2009-05호(2009.06.19) 제2009-11호(2009.12.21)	황찬욱	단원구 산단로 326, 유통상가 6동 305호(원곡동)	031-493-1007	38	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	지알에스환경㈜	제2010-02호(2010.06.10) 제2002-11호(2002.05.30)	황은수	상록구 삼리로 45, 2층 11호(사동)	031-475-8056	2,030	용도	생활폐기물	3			2					1				
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활/사업장	㈜환운산업	제2011-05호(2011.11.29) 제2000-34호(2000.05.17)	임재명	단원구 풍전로 37-9, 트리플렉스301동 230호(원곡동)	031-403-2346	13,906	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	2								2				
		생활/사업장	㈜동명그린	제2014-07호(2014.11.18) 제2008-07호(2008.07.21)	김병복	단원구 선부광장로 37, 진주프라자 507호(선부동)	031-483-7467	520,609	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	25							3	22				
		생활/사업장	지구환경㈜	제2012-01호 (2012.06.04.) 제2009-08호(2009.09.25)	김정석	산단로 326, 유통상가 6동 302호(원곡동)	031-486-8333	8,694	용도	생활폐기물	3		1						2				
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		생활/사업장	㈜복천	제2011-02호(2011.02.14) 제2011-03호(2011.02.14)	김옥수	광덕대로 130 B동 711호(고잔동)	031-493-6432	172,987	용도	생활폐기물	5		1	1				1	2				
										음식물류폐기물	0												
										사업장배출계	22		1	1			6		14				
		생활/사업장	현대상사	제2014-03호(2014.03.18) 제2014-01호(2014.01.15)	연정실	단원구 원포공원1로 70, 562호(초지동)	031-487-8066	0	용도	생활폐기물	4		1	1				1	1				
										음식물류폐기물	0												
										사업장배출계	2			2									
	남양주시계		48 업체					298,575	용도	생활폐기물	117	22	23	18	0	0	0	12	33	0	0	6	3
										음식물류폐기물	26	16	0	0	0	0	0	0	10	0	0	0	0
										사업장배출계	83	1	0	11	0	0	0	18	9	1	0	39	4
	남양주시	사업장	평호산업㈜	1995-5 (1995.03.24)	이강천	화도읍 차산리 855-2	031-511-1595	38,145	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9			3				1	4				1
		사업장	㈜원보	2001-3 (2001.11.09)	유길문	진건읍 송능리 52	031-573-6001	6,102	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	은성환경	2005-3 (2005.08.22)	최종갑, 최준수	오남읍 진건오남로 629	031-574-9804	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	남양주시	생활/사업장	청솔환경자원㈜	2005-2(2005.7.29), 2009-2(2009.03.05)	박희성	진건읍 사릉로264번길 301-20	031-571-6420	0	용도	생활폐기물	3		1						2				
										음식물류폐기물	0												
										사업장배출계	2							2					
		생활	㈜방태	1995-1 (1995.03.24)	김용남	진건읍 송능리 56-1	031-529-0123	13,382	용도	생활폐기물	5							2				3	
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	남양그린㈜	2006-6(2006.11.23), 2007-1(2007.02.01)	김현준	금곡동 158-1	031-511-9831	6,688	용도	생활폐기물	3		1						2				
										음식물류폐기물	0												
										사업장배출계	2								1	1			
		사업장	성천환경㈜	2006-3 (2006.11.27)	변성재	화도읍 창현리 467	031-591-5383	1	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		생활/사업장	아름환경산업㈜	2006-1(2006.6.9), 2011-6(2011.9.26)	하성덕	지금동 135-7	031-554-5511	383	용도	생활폐기물	3							3					
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	혁진산업	2008-1 (2008.12.05)	권오관	진건읍 진건오남로 98, 111호(한신그린상가동)	031-555-3464	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		생활	우리자원	2011-4 (2011.5.25)	김승환	진접읍 진벌로 159	031-527-0002	983	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)이앤알	2007-15 (2007.06.04)	김용범	진접읍 부평리 436-6	031-844-7004	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							2					1
		사업장	(주)태양상사	2012-35 (2012.03.26)	박하나	오남읍 오남리 886-1	031-573-5560	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	신영상사	2012-46 (2012.09.26)	임혜숙	진접읍 금곡리 841-9		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1						1					
		생활	지인산업	2012-51 (2012.12.7)	박규찬	와부읍 월문리 115	031-576-2705	0	용도	생활폐기물	4	1						3					
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	백두산업	2013-1(2013.1.15), 2014-2(2014.3.31)	박충환	진접읍 진벌리 498		0	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		생활	㈜진접상사	2013-2 (2013.7.31)	장순용	진접읍 팔야리 820	031-527-2271	435	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	하성환경	2014-3 (2014.5.27)	이정노	진접읍 진벌로 257-86, 나동	031-575-7058	0	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜태극리사이클링	2014-4 (2014.8.7)	이상준	진접읍 금강로1281번길 16	031-556-2254	0	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	하나환경개발	2014-6 (2014.8.27)	정재안	홍유릉로325번길 22(금곡동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		생활	신세계	2014-7 (2014.9.1)	이승호	경춘로1015번길 24, A동B101호	031-555-3464	0	용도	생활폐기물	2			2									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대성비엠	2014-10 (2014.11.25)	전만춘	사릉로34번길 48, 203호		0	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	대한환경개발	2014-8 (2014.10.22)	엄운섭	진접읍 경복대로198번길 54		45	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	토성건설	2014-9 (2014.10.24)	조한나	와부읍 수레로1번길 16, 2층	031-577-9454	51,403	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9											9	

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	남양주시	사업장	동화산업개발㈜	2014-11 (2014.11.25)	김현호	진접읍 금강로1573번길 1, 301호	031-572-5794	37,020	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	15											15	
		사업장	㈜만수개발	2015-1 (2015.1.19)	권기용	와부읍 덕소로 30, 2층	031-595-7474	320	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7											7	
		사업장	사회복지법인 햇불나눔재단	2013-3 (2013.12.10)	전병권	진접읍 봉현로 36번길 12, 306호	031-593-9304	6,564	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							3	1				
		생활	세윤환경	2015-2 (2015.1.23)	방세윤	와부읍 석실로 489		46	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	한마음자원	2015-3 (2015.1.29)	정창기	별내면 청학로92번길 6	031-821-7736	0	용도	생활폐기물	2			1				1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	삼형제리사이클링	2015-4 (2015.3.16)	정창희	진건읍 경춘북로669번길 23		12	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜한국비철텍	2015-5 (2015.5.14)	성영선	진건읍 사릉로425번길 14	031-574-8980	0	용도	생활폐기물	2	1											1
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜우석산업	2015-6 (2015.8.27)	신만재	진접읍 장현천로 26, 3층		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6											6	
		생활	복지산업	2015-7 (2015.11.26)	정해섭	진접읍 팔야로 101, 108호	031-575-7058	0	용도	생활폐기물	2			1				1					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	우림산업	2015-8 (2015.12.4)	주무중	경춘로 1308번길 20-9, 1층30호	031-595-0942	0	용도	생활폐기물	2			1				1					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	월드환경	2015-9 (2015.12.16)	박주석	진건읍 진건오남로 393		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜다성산업	2016-1 (2016.3.18)	김태식	진접읍 내각1로 35	031-528-8540	1,320	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		생활	거성개발	2016-2 (2016.7.19)	전영채	경춘로 980-6	031-576-1667	0	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜에너비클링	2016-3 (2016.8.3)	이희철	진접읍 양진로 944-7		0	용도	생활폐기물	2	1						1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜세림종합자원	2016-4 (2016.9.9)	이한주	덕송1로 51 현대프라자 302		0	용도	생활폐기물	2			2									
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	천지개발	2016-5 (2016.10.28)	류호덕	경춘로 1287, 603-6		0	용도	생활폐기물	2			2									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대원산업	1995-1호 (1995.02.24)	가유현	경춘로 1298	031-591-3633	20,928	용도	생활폐기물	6		3						3				
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	금곡산업	1995-2호 (1995.02.24)	박철수	경춘로784번길 4-1	031-563-3862	11,753	용도	생활폐기물	6		2						2			2	
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	성일기업	1995-3호 (1995.02.24)	권성욱	와부읍 수레로1번길 3	031-577-1482	12,887	용도	생활폐기물	7		3						3			1	
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	농경산업	1995-4호 (1995.02.24)	임홍상	진접읍 양진로1020번길 10	031-572-2285	28,525	용도	생활폐기물	12		4						7				1
										음식물류폐기물	4	4											
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	남양주시	생활	마석산업	1995-5호 (1995.02.24)	유후근	화도읍 경춘로 1969-8	031-594-0697	24,181	용도	생활폐기물	9		4						5				
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	미도산업	1995-6호 (1995.02.24)	조종필	송산로296번길 84	031-527-9072	19,509	용도	생활폐기물	7		2						4				1
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	삼영기업	1995-7호 (1995.02.24)	윤대근	진건읍 사릉로469번길 18	031-574-8991	6,148	용도	생활폐기물	5		2						3				
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	알엔알	2015-1호 (2015.7.5)	김동영	와부읍 도곡길 39	031-576-7373	8,146	용도	생활폐기물	11	11											
										음식물류폐기물	5								5				
										사업장배출계	0												
		생활	임송환경	2011-1호 (2011.1.11)	김시곤	진접읍 진벌로 96-15	031-528-1885	3,650	용도	생활폐기물	0												
										음식물류폐기물	5								5				
										사업장배출계	0												
	안양시계		37 업체					419,724	용도	생활폐기물	49	0	23	0	0	0	0	26	0	0	0	0	0
										음식물류폐기물	22	0	0	22	0	0	0	0	0	0	0	0	0
										사업장배출계	115	0	2	1	0	0	0	5	2	103	0	2	0
	안양시	생활	중앙개발	제96-6호 ('87.9.7) 제96-6호	강준철	만안구 안양4동 707-3	031-447-4916	16,478	용도	생활폐기물	6		3					3					
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	동양환경	제96-2호 ('87.9.23)	전태수	만안구 안양8동 373-1	031-444-0139	9,629	용도	생활폐기물	5		2					3					
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	대정개발	제96-2호 ('87.9.23)	김춘자	만안구 안양6동 428-2	031-464-9494	11,324	용도	생활폐기물	5		2					3					
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	원진개발	제96-11호(87.9.23) 제11-1호('11.01.19) 제96-12호('96.04.22)	원광희	동안구 관양동 1488-7	031-426-0484	9,824	용도	생활폐기물	4		2					2					
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	성일기업	제96-7호 ('87.9.23)	김용성	만안구 석수3동 779-12	031-448-2559	9,012	용도	생활폐기물	4		2					2					
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	안양위생	제96-5호 ('87.9.23)	원영희	만안구 안양2동 857-48	031-468-2861	9,921	용도	생활폐기물	4		2					2					
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	현대산업	제96-9호 ('91.3.14)	김동현	동안구 호계1동 997	031-452-8504	9,700	용도	생활폐기물	4		2					2					
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	한우실업	제96-8호 ('87.9.23)	송영일	동안구 관양2동 1473-1	031-422-2448	16,016	용도	생활폐기물	5		2					3					
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	세명개발	제1996-4호('87.9.23) 제2011-2호('11.01.27)	유치주	동안구 호계3동 666-2	031-455-2132	14,498	용도	생활폐기물	4		2					2					
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	남영개발	제96-1호 ('88.6.8)	양한두	동안구 비산3동 1026-11	031-388-9905	12,912	용도	생활폐기물	4		2					2					
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	합동환경	제96-3호 ('87.9.23)	이도윤	동안구 호계1동 997	031-451-6427	10,663	용도	생활폐기물	4		2					2					
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활/사업장	동인환경㈜	제99-2호 ('99.9.17)	박복만	동안구 흥안대로313	031-422-3830	2,349	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4									4			
		생활/사업장	뉴코아환경㈜	제2000-1호 ('00.11.21)	양금정	동안구 동안로119	031-386-1264	132	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4									2		2	
		생활/사업장	청녹환경㈜	제2000-5호(01.10.24) 제2002-1호(02.6.24)	김용석	동안구 흥안대로313	031-422-3830	1,306	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4									4			

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	안양시	생활/사업장	제일환경㈜	제2003-1호 (03.2.18)	이세윤	동안구 흥안대로133	031-452-6427	793	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4									4			
		생활/사업장	경기푸른환경㈜	제2003-6호(03.7.7) 제2003-4호(03.6.2)	김종무	만안구 안양로115	031-441-8685	14,106	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			
		생활/사업장	매일환경㈜	제2006-1호(06.10.19) 제2004-1호(04.2.24)	이근상	만안구 예술공원로12-1	031-473-7878	3,962	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		생활/사업장	승기환경㈜	제2007-1호(07.3.8) 제2006-1호(06.8.9)	곽현섭	만안구 석수로42	031-472-5300	90,108	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5									5			
		생활/사업장	이레농산㈜	제2007-1호(07.3.8) 제2007-3호(07.3.8)	이승훈	만안구 석수로 435번길135	031-474-5252	12,309	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		생활/사업장	동진환경㈜	제2008-1호(08.12.12) 제2009-4호(09.5.27)	김한중	동안구 시민대로122	031-451-0079	57	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		생활/사업장	탑에코텍	제2009-2호 (09.1.14)	박소영	만안구 양화로155	031-441-8272	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5									5			
		생활/사업장	스마트 환경	제201600002호 (2016.10.13)	홍정식	동안구 임곡로 43, 103동 402호	031-346-2651	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		생활/사업장	다래환경	제201600003호 (2016.10.26)	이민갑	동안구 벌말로 126, 1006호	031-491-0209	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4		2	1					1				
		생활/사업장	세명개발㈜	제2011-2호 (11.1.27)	유치주	동안구 엘에스로47	031-455-2132	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		생활/사업장	중앙개발산업㈜	제2012-1호 (12.3.15)	권정애	만안구 냉천로 177-1	031-445-4916	1,707	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4									4			
		생활/사업장	지킴환경	제2011-16호 (11.12.21)	김기현	만안구 안양로110		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			
		생활/사업장	케이제이㈜	제2015-1호 (15.5.27)	오광진	동안구 학의로 98	031-341-2100	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	익성산업㈜	제97-1호 (97.7.3)	정수연	동안구 갈산로72번길5	031-456-0654	27,505	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			
		사업장	경기수질환경개발㈜	제2001-4호 (01.9.11)	김금수	동안구 갈산로72번길5	031-441-8685	1,104	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5									5			
		사업장	원양통운㈜	제2007-2호 (07.10.11)	조한윤	동안구 평촌대로223	031-381-5157	5,418	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			
		사업장	썬엘림산업㈜	제2009-3호 (09.1.23)	김우룡	동안구 경수대로1279	031-471-7356	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4									4			
		사업장	피앤제이환경자원㈜	제2009-4호 (09.6.29)	박문권	만안구 안양로115	031-449-6780	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	정도물류㈜	제2010-1호 (10.4.13)	김정희	동안구 흥안대로533	031-426-0774	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	중앙통운	제2012-3호 (12.7.20)	이옥선	동안구 경수대로537	031-238-4540	81,739	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	26									26			

시도	시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황		총계 (대)	밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	안양시	사업장	희망자원	제2013-2호 (132.4.29)	최종하	동안구 귀인로6	031-427-8668	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5									5			
		사업장	서라벌로지스틱스	제2015-2호 (15.11.26)	김영연	동안구 엘에스로92	070-8839-2360	47,142	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9									9			
		사업장	안양유지	제201600001호 (2016.10.13)	채은미	만안구 안양로369번길 15, 402호		10	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							4					
	화성시계		150 업체					741,639	용도	생활폐기물	107	10	32	8	0	0	0	11	32	0	0	14	0
										음식물류폐기물	4	3	1	0	0	0	0	0	0	0	0	0	0
										사업장배출계	352	6	2	217	0	0	0	37	80	0	0	10	0
	화성시	사업장	㈜태산환경	2-1(92.04.03)	김창귀	효행로 1011, 2층 (진안동, 명성빌딩)	031-226-7578	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	바다환경㈜	29-1(92.04.03)	최창순	봉담읍 왕림북길 14, 2층	031-291-2029	57	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	경희환경	30-1(92.04.03)	김창영	향남읍 향남로 416 상도프라자 703호		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	우진환경	00-07(00.10.04)	박의선, 박재범	양감면 발안로 840	031-354-4411	552	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	조은환경㈜	00-08(00.10.16)	왕명종	효행로 512 (안녕동)	031-221-8676	28	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7			4					3				
		사업장	㈜에버그린	00-09(00.12.20)	김 광	떡전골로 112-13,3층(진안동, 경원빌딩)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1			1	
		사업장	㈜성원개발	01-06(01.04.30)	홍영희	팔탄면 시청로 941	031-354-6540	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		사업장	주광기업㈜	01-09(01.06.07)	박정식	남양읍 화성로 1444-4, 101호	031-355-3340	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜신승에너지	01-10(01.09.27)	김웅	매바위로 570-10 (장덕동)	031-358-8131	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	㈜신원환경	02-01(02.02.08)	안종팔	무하로110번길 54 (온석동)	031-355-1088	4,058	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	갑자환경㈜	02-07(02.06.24)	여인석	향남읍 향봉로 26	031-353-3253	8,347	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜정우산업개발	02-09(02.09.05)	박재홍	팔탄면 푸른들판로 660	031-354-1262	3,269	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8			4					4				
		사업장	영풍산업㈜	02-10(02.10.01)	윤한규	병점동로 150, 1층 (진안동, 초원빌리지)	031-233-4388	52,113	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4								3			1	
		사업장	세인산업	02-14(02.10.29)	김종대	봉담읍 와우안길 109, 107동206호(화성공구유통밸리)	031-611-5808	1,255	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2					2				
		사업장	삼희개발㈜	02-16(02.11.15)	이영원	마도면 송정로210번길 46	031-355-1232~3	9,999	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2					2				
		사업장	창환경㈜	03-02(03.01.07)	정태국	향남읍 발안로 474번길 109-3, 2층	031-352-6931	458	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	화성시	사업장	예광산업	03-12(01.08.30)	홍광표	남양읍 주석로 61-17	031-483-1109	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	㈜유진에너지산업	03-15(03.08.22)	김만택, 강옥순	송산면 삼존서길73번길 138-24	031-356-9802	11,964	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	푸른환경	03-18(03.11.26)	문삼대	효행로 813, 102호 (송산동, 상가동)	031-237-2338	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜진흥중공업	03-20(03.12.10)	박찬양	양감면 정문송산로93번길 10-27	031-352-0401	17,940	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	우정환경자원	03-21(03.12.19)	이필주	정남면 가장로 389		1,847	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	경진환경개발	03-22(03.12.22)	배진수	정남동로325번길 11	031-8059-5125	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	미래환경	04-01(04.02.05)	김태종	팔탄면 삼천병마로 551, 2층 1호	031-298-0388	286	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	씨앤지환경㈜	04-02(04.02.17)	이원재	향남읍 구문천2길 22-5	031-353-6708	4,423	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			3					1				
		사업장	K앤H트레이딩	04-03(04.05.11)	김명숙	팔탄면 무하로 149-8	031-356-4702	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜오성개발	04-05(04.06.10)	조수진	안녕길 59-2 (안녕동)	031-222-1071	4	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	㈜성원환경	04-08(04.08.12)	이협우	팔탄면 푸른들판로 616, B동 211호	031-359-8491	83,845	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	13	2						1	9			1	
		사업장	에이스환경㈜	04-11(04.11.17)	김선태	마도면 마도공단로1길8, 가동231호(마도공구유통상가)	031-356-2222	427	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	천연(에코)환경	04-13(04.11.26)	오태윤	양감면 초록로210번길 44-10	031-351-8827	3,048	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	㈜성일환경	05-01(05.01.06)	신효철	남양성지로 26 (남양동)	031-356-3429	179	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	신대한정유산업㈜	05-02(05.01.20)	양유찬	정남면 가장로 334-10	031-352-3831	5,107	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	정우리사이클링㈜	05-03(05.01.27)	오준희	팔탄면 노하길454번길 23	031-354-7778	25,992	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			3					2				
		사업장	탑환경	05-04(05.02.11)	한갑주	봉담읍 동화새터길 11-14	031-298-9778	182	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	동남환경	05-06(05.04.08)	백남중	비봉면 양노로 37, C동 3호	031-355-4236	385	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	유성개발	05-08(05.05.07)	우종식	비봉면 양노로 121, 103호 (진보상가빌라)	031-356-2333	3	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	대성환경자원	05-09(05.05.24)	양진실	반월남길 105-13(반월동)	031-224-2164	83	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									

구분 시도	구분 시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황 총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	화성시	생활/사업장	한미환경㈜	05-10(05.06.07)	고경현	마도면 청원서길 199	031-227-7189	353	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	가나상사	05-11(05.06.15)	임용창	서신면 제부로 980		6	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	인홍산업개발㈜	05-15(05.07.20)	여준구	봉담읍 최루백로 154	031-227-2097	180	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	이비케이㈜	05-18(05.08.19)	전남진	팔탄면 서해로1121번길 20, 301동 206호 (발안현대공구타운)	031-234-6330	8,277	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	㈜현대슈레더	05-19(05.08.19)	정영호	팔탄면 서해로987번길 11, 3동 206호	031-494-7304	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜호성	05-21(05.09.23)	김학조	정남면 괘랑1길 41-19	031-366-5691	13,709	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	태양자원	05-22(05.09.26)	심민섭	팔탄면 온천로 397-21	031-353-2285	327	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	한솔자원개발㈜	05-24(05.10.27)	엄규삼	효행로 1372(반월동)	031-206-3600	9	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활/사업장	탑곤산업개발㈜	05-25(05.10.27)	이인규	팔탄면 푸른들판로 660, 202호	070-8709-0117	116	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	용성환경㈜	05-26(05.12.06)	전소영	동탄하나1길47-3(에이치오엔빌딩 409호)	031-293-3535	7,682	용도	생활폐기물	3		2						1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜성지	06-02(06.01.20)	문종경	양감면 초록로 718-10	031-352-7696	4,365	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		생활/사업장	㈜유림환경	06-04(06.05.11)	이복병	남양성지로 139-1, 502호 (남양동, 국제포인트프라자)	031-676-8667	9,455	용도	생활폐기물	8	3	1	1				2	1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	성광환경	06-05(06.02.17)	김진옥	마도면 마도공단로1길 8, 가동 231호 (마도공구유통상가)	031-359-8871	322	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜거성	06-07(06.03.22)	주명질	장안면 화곡로 280-57	031-352-0436	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			4									
		사업장	충남상사	06-08(06.03.31)	김재운	양감면 정문송산로93번길 75-6	031-359-9444	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	신성환경	06-10(06.05.04)	박호균	정남면 서봉로 1074-51 2층	031-354-0046	104	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	나눔환경자원	06-11(06.05.22)	김형순	정남면 신백길 97	031-353-3016	40	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	㈜성원환경	06-12(06.05.26)	이협우	팔탄면 푸른들판로 616	031-359-8491	83,845	용도	생활폐기물	5			1					1			3	
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	바다환경㈜	06-13(06.06.08)	최창순	봉담읍 왕림북길 14, 2층	031-291-2029	57	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	한솔스틸㈜	06-14(06.06.12)	김병성	양감면 동지골길 1	031-223-4706	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	화성시	사업장	미라환경&미라자원	06-15(06.06.13)	김영섭	향남읍 서봉로 624, 2층 4호	031-352-8773	35	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	현명자원	06-17(06.06.28)	김미정	마도면 청원로116번길 11	031-355-4408	1	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	푸른스틸	06-21(06.07.13)	홍미순	양감면 제약단지로 238-5	031-366-5301	42	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	삼흥산업개발㈜	06-22(06.07.13)	염태욱	송산면 구레골길 115	031-357-8417	20,529	용도	생활폐기물	6		1									5	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	용마환경	06-24(06.08.28)	전영환	장안면 화곡로 280-50	031-351-8896	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			4									
		생활/사업장	㈜하나알씨	06-25(06.08.30)	인원길	장안면 화곡로 280-43	031-352-8872	1,374	용도	생활폐기물	3		1						1			1	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	원환경자원	06-26(06.08.29)	유충노	봉담읍 와우안길109, 104동 220호(화성공구유통밸리)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활/사업장	송림환경㈜	06-28(06.09.01)	이은선	동탄면 경기동로 522	031-378-7000	5,374	용도	생활폐기물	4		1	1				1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	논곡축산	06-29(06.09.15)	김광수	팔탄면 노하길 132	031-296-2545	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	화성자원	06-30(06.09.26)	최동진	정남면 만년로 583, 2층	031-353-0298	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	하늘그린㈜	06-31(06.09.28)	최경채	팔탄면 시청로 933, 2동 2층	031-366-8432	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6			1					5				
		사업장	㈜푸른철강화성지점	06-31(06.10.10)	정옥수	병점중앙로242번길 25-2, 102호(진안동, 토담빌상가)	031-662-4774	2,719	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			4									
		생활/사업장	태양환경	06-32(06.10.18)	음인철	우정읍 장안로 32, 2층 1호	031-377-8320	0	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	미래환경	06-35(06.12.18)	김태종	팔탄면 삼천병마로 551, 2층 1호	031-298-0388	92	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	양감환경자원	06-36(06.12.28)	한연옥	향남읍 만년로151번길 38	031-353-1635	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	에코그린	07-01(07.01.12)	전원균	팔탄면 푸른들판로 951, 205호	031-366-8277	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	강화자원	07-02(07.02.05)	이명숙	향남읍 발안로 430-4		70	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(주)은호이앤티	07-03(07.02.23)	이은호	정남면 신백길 129-44	031-376-9221	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1			1	
		생활/사업장	㈜재운산업	07-04(07.03.19)	임광수	양감면 용소금각로36번길 154-83	031-662-0042	25,054	용도	생활폐기물	7		1						1			5	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	청해자원	07-05(07.03.28)	백봉현	우정읍 가아자동차로 473	031-351-7271	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	화성시	사업장	㈜안일환경	07-07(07.04.20)	이충한	매송면 푸른들판로 2030-3	031-295-3079	109	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	㈜지케이리싸일클링	07-11(07.05.18)	남만희	양감면 제약단지로 237-50	031-292-0043	694	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6			4				2					
		생활/사업장	광진데코㈜	07-13(07.06.08)	김종배	비봉면 양노남길 131	031-366-9565	6	용도	생활폐기물	2								2				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	강호자원㈜	07-15(07.06.12)	김영춘	우정읍 버들로 589	031-351-4433	12	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6			6									
		생활/사업장	한솔자원개발㈜	07-16(07.06.26)	엄규삼	효행로 1372(반월동)	031-206-3600	1,600	용도	생활폐기물	3		1					1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	비전환경	07-18(07.06.26)	전병군	봉담읍 와우안길109, 108동 222호(화성공구유통밸리)	031-255-9553	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	에코그린	07-19(07.07.09)	전원균	팔탄면 푸른들판로 951, 205호	031-366-8277	0	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜와이엔피메탈	07-21(07.07.16)	정수훈	우정읍 호곡공단로 69-16	031-353-5360	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	건양상사	07-24(07.07.20)	채영민	향남읍 장안로 874		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			3				1					
		생활/사업장	㈜안일환경	07-25(07.07.30)	이충한	푸른들판로 2030-3	031-295-3079	0	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	대양환경	07-26(07.07.30)	김형백	양감면 솔미마을길 168-20	031-353-4723	80	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	하늘그린㈜	07-27(07.08.17)	최경채	팔탄면 시청로 933, 2동 2층	031-366-8432	0	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜태화리싸이클링	07-29(07.09.11)	이우영	정남면 시청로 1630-10	031-353-9033	857	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	제이지스틸㈜	07-32(07.09.13)	김재광	용주로 43-1 (안녕동)	031-298-5643	55	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	일경메탈㈜	07-33(07.09.13)	송기진	마도면 쌍송북로27번길 28-1	031-366-8296	655	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6			3				3					
		생활/사업장	㈜위크로직스	07-38(07.10.18)	이진공	우정읍 매바위로237번길 86-2	031-359-9682	0	용도	생활폐기물	3		1					1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	신화자원	07-44(07.12.06)	이선의	팔탄면 푸른들판로 609	031-352-1267	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(주)수연산업개발	07-45(07.12.21)	위성화	양감면 용소금각로 111	031-664-8582	1,058	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			3				1					
		사업장	㈜한국에스코	07-46(07.12.21)	강용복	동탄면 금곡로 27-23	031-378-4626	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	경남환경	07-47(07.12.24)	이재인	팔탄면 약수터길 64-11	031-353-8947	1,054	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	화성시	사업장	농업회사법인 달포해포㈜	08-01(08.01.18)	김의열	반정로 88 (반정동)	031-898-5107	2,632	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			5									
		사업장	호수환경㈜	08-02(08.01.18)	이희교	팔탄면 온천로137번길 31-17	031-230-9593	16,060	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	㈜태흥상사	08-03(08.02.19)	진태용	마도면 석교로177번길 2	031-356-9242	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	꿈에그린㈜	08-05(08.03.12)	유영미	정남면 서봉로851번길 16-8	031-354-2810	184,952	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	16			1				5	10				
		사업장	태성환경	08-06(08.04.22)	최봉환	마도면 마도공단로1길 8, 가동 231호	031-357-4521	112	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	태진환경	08-07(08.05.20)	석균해	동탄중심상가2길 37, 902호(반송동,필프라자)	031-321-8286	1,180	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	신흥자원	08-08(08.05.27)	강희표	향남읍 발안로 378, 나동 1층	031-354-2727	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	㈜신원환경	08-09(08.06.02)	안종팔	무하로110번길 54 (온석동)	031-355-1088	391	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	꿈에그린㈜	08-11(08.06.17)	유영미	정남면 서봉로851번길 16-8	031-354-2808	238	용도	생활폐기물	4		1	1				1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	㈜가현	08-12(08.07.01)	송미정	병점중앙로156번길 11-9, 1층 (진안동)	031-223-3546	0	용도	생활폐기물	2		1						1				
										음식물류폐기물	2	2											
										사업장배출계	0												
		사업장	안녕금속	08-14(08.07.03)	김수용	봉담읍 최루백로 436	031-238-7056	171	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		생활/사업장	성일환경	08-16(08.07.22)	이성주	경기대로 1036 (진안동)	031-225-0890	0	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	한마음환경	08-17(08.07.24)	김병선	비봉면 양노로 45	031-357-6735	263	용도	생활폐기물	5	1	1					2	1				
										음식물류폐기물	2	1	1										
										사업장배출계	0												
		생활/사업장	대청환경	08-18(08.07.30)	김관희	팔탄면 시청로 967	031-353-0601	685	용도	생활폐기물	3			1					2				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	한진환경개발㈜	08-19(08.08.01)	김정자	팔탄면 서해로987번길 10, 7동 207호	031-319-7869	1,357	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜만해금속	08-20(08.08.11)	이훈	향남읍 서봉로 715-15	031-352-7835	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	TM유통	08-21(08.08.21)	조혜미	봉담읍 최루백로 386	031-222-1689	137	용도	생활폐기물	4			2				2					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	대성자원	08-22(08.09.03)	강래윤	향남읍 검정골1길 5		25	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜경기스텐	08-23(08.09.22)	김장기	향남읍 서낭목길 127	031-354-2777	2,072	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			4									
		사업장	성일환경	08-24(08.09.23)	이성주	경기대로 1036 (진안동)	031-225-0890	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				

시도	시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	화성시	사업장	㈜알테크놀리지	08-25(08.10.01)	이경욱	양감면 정문송산로241번길 9	031-905-8456	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	무지개환경	08-26(08.10.06)	정수일	병점3로 24, 303호 (병점동)	031-267-2111 031-267-0876	142	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	TM유통	08-29(08.12.09)	조혜미	봉담읍 최루백로 386	031-222-1689	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		생활/사업장	미래환경개발	08-30(08.12.26)	구순정	팔탄면 버들로 1600	031-354-2578	50	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	금수산업개발	09-01(09.02.09)	박영근	장안면 덕다길 462		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	대길산업㈜화성지점	09-03(09.02.13)	김찬수	신남안길 251-42 (신남동)	031-355-8060	2,648	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	부광자원㈜	09-04(09.04.03)	김광택	향남읍 동오리 79-2	031-355-8060	3,534	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10			9					1				
		사업장	㈜하나알씨	09-05(09.04.03)	인원길	장안면 화곡로 280-42, 280-43	031-351-8872	44,864	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7			2				1	4				
		생활/사업장	우리환경	09-06(09.04.17)	유은희	병점동로164번길 38(진안동)		503	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	안복화환경	09-07(09.05.04)	이상원	양감면 초록로210번길 44-10	031-351-8827	0	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	㈜동탄환경	09-08(09.05.07)	이종선	병점1로 216-21(병점동 이타운쓰리) 702호	031-8015-0041	134	용도	생활폐기물	4	3	1										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	인바이오텍㈜화성지점	09-10(09.06.02)	윤영중	팔탄면 밤뒤길42번길 69-3	031-354-1990	36,364	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	원창환경자원	09-11(09.06.04)	홍대유	서신면 제부로 980	031-357-1315	323	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	다모아	09-13(09.06.29)	이명덕	우정읍 석천안길 12-1	031-358-4496	4	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	한진철강	09-14(09.06.29)	김희숙	장안면 3.1만세로 524	031-358-7249	42	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	청조환경	09-18(09.08.07)	나민수	현대기아로487번길 35-26 (무송동)	031-355-2887	1,486	용도	생활폐기물	3	2	1										
										음식물류폐기물	0												
										사업장배출계	3		1	2									
		사업장	㈜한양실업	10-01(92.04.03)	전유섭	향남읍 동오4길 28	031-353-8013	2,395	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	㈜한양실업	10-02(06.01.19)	전영환	향남읍 동오4길 28	031-353-8013	0	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	경승개발㈜	11-01(11.01.28)	최수연	팔탄면 노하길116번길 97-49	031-353-1286	1,857	용도	생활폐기물	4		1	1				1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜옥영산업	13-03(04.02.10)	정병찬	양감면 개월안길 96	031-354-2953	305	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	화성시	사업장	칠복자원	13-04(13.06.21)	한정희	우정읍 이화리 남양만로 526-27	031-353-6501	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜청룡자원	13-05(13.06.21)	성덕전	정남면 시청로 1580-26	031-359-8241	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	서일자원	13-06(13.06.26)	이명기	비봉면 주석로 673	031-356-4235	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	동서자원	13-07(13.06.27)	김혜숙	팔탄면 온천로 561-3	031-353-8717	479	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(주)삼성에스지	13-08(05.03.15)	이옥순	떡전골로 90-1 (병점동)	031-384-3217	2,698	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	명승플라텍	13-09(13.07.23)	조명호	현대기아로 720-20 (북양동)	031-355-0671	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜위크로직스	13-10(13.09.26)	이진공	우정읍 매바위로237번길 86-2	031-359-9683	7,368	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	18	2		3				13					
		사업장	서정자원	13-11(13.11.21)	한종윤	장안면 남양호로 81-45	031-351-8978	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	동남자원	13-12(13.11.22)	정용화	정조로 166-29 (반정동)	031-235-7701	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜알씨엘	15-1(15.10.14)	이진공	우정읍 매바위로237번길 86-2	031-353-4763	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	㈜용수산업	15-2(15.10.19)	이정용	비봉면 푸른들판로 1141 101동 102호	031-357-4227	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜동탄환경	15-4(15.12.22)	이종선	병점1로 216-21 이타운쓰리 702호	031-239-0041	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1	1									
		사업장	㈜목성리싸이클링	15-5(15.12.03)	김동기	태안로 337-2	031-233-9890	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	㈜채륜산업	15-1(12.04.10)	임충기	팔탄면 삼천병마로 355-19	031-222-2392	0	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
	평택시계		46 업체					582,278	용도	생활폐기물	142	2	40	23	0	0	0	11	48	2	0	5	11
										음식물류폐기물	29	12	13	3	1	0	0	0	0	0	0	0	0
										사업장배출계	152	0	2	22	0	0	0	39	62	6	0	16	5
	평택시	생활	(합)서림환경	97-14호 (1994.05.04)	이종복	군문동168	031-691-2703	16,521	용도	생활폐기물	14	0	6	3	0	0	0	1	2	0	0	0	2
										음식물류폐기물	5	2	3	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0												
		생활	(합)금강환경	09-2호 (1994.12.31)	나종호	안중읍 학현리 89	031-681-4376	24,342	용도	생활폐기물	14	0	7	3	0	0	0	1	2	0	0	1	0
										음식물류폐기물	7	3	3	0	1	0	0	0	0	0	0	0	0
										사업장배출계	0												
		생활	(합)평안환경	97-17호 (1994.09.14)	이창선	진위면 신리 411	031-665-6100	5,198	용도	생활폐기물	6	0	4	1	0	0	0	0	1	0	0	0	0
										음식물류폐기물	2	1	1	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0												
		생활	(합)송탄평애미화사	96-10호 (1993.08.13)	이욱용	독곡동 64	031-663-5570	34,191	용도	생활폐기물	23	0	7	4	0	0	0	1	6	0	0	1	4
										음식물류폐기물	8	3	3	2	0	0	0	0	0	0	0	0	0
										사업장배출계	0												
		생활	㈜평택해성환경	2012-1호 (2012.6.29)	박형수	청북면 토진리 636-10외2필지	031-611-5601	34,647	용도	생활폐기물	16	0	6	3	0	0	0	1	5	0	0	1	0
										음식물류폐기물	7	3	3	1	0	0	0	0	0	0	0	0	0
										사업장배출계	0												

구분 시도	구분 시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황 총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	평택시	생활	시대환경㈜	95-12호 (1995.04.18)	김양욱	비전동 806	031-653-0775	0	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜이앤스	96-6호 (1993.04.23)	조성국	안중읍 금곡리 550-4	031-683-6988	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	㈜대흥산업	2000-1호 (2000.01.21)	김화년	안중읍 현화리 854-4	031-682-9975	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	㈜뉴그린	00-6호 (2000.06.08)	김형순	포승읍 원정리 1204-4	031-682-2700	5,568	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	좋은환경	00-8호 (2000.10.12)	강순기	고덕면 두릉리 797-10	031-351-3911	153	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				2					
		사업장	대진개발㈜	01-2호 (2001.11.30)	김정곤 외1	안중읍 금곡리 550-4	031-682-5604	111,534	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	11								11				
		사업장	가이아산업㈜	02-1호 (2002.10.09)	김창섭	칠원동 수찬길 85	031-657-4730	163	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	(주)백두자원	03-03호 (2003.06.04)	김종호	도일동 1-2	031-681-5607	2,335	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5								5				
		사업장	육삼환경개발	03-5호 (2003.08.08)	김광수	도일동 248-3	031-665-3463	1,813	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1				2	1				
		사업장	㈜현대리싸이클링	04-02호 (2004.10.08)	진종일	고덕면 동고리 160-8	031-656-7874	70	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	거해슈레다공업㈜	2007-09호 (2004.10.12)	김여련	진위면 동천리 613-1	031-668-1220	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	㈜영일사	04-04호 (2004.12.01)	김치현	청북면 한산리 22	031-686-5902	4,759	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					1	1			
		사업장	아주환경산업	2004-15호 (2005.09.02)	임희홍	고덕면 좌교리 229-4	031-611-0014	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	해맑은환경㈜	05-03호 (2005.09.16)	서순학	칠괴동 563-1	031-686-5456	337	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	새한그린팍스	2005-6호 (2005.12.7)	박삼복	삼봉로 106-10	031-611-9862	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		생활/사업장	평택환경㈜	99-5호(1994.02.21) 99-6호(1994.2.21)	우경호	현덕면 인광리 277-7	031-681-4246	35,530	용도	생활폐기물	12		2	3					5				2
										음식물류폐기물	0												
										사업장배출계	4								4				
		생활/사업장	신한환경㈜	99-7호(1996.12.16) 99-8호(1997.9.5)	김은배	진위면 은산리 992외 2필지	031-611-7098	105,620	용도	생활폐기물	4		1	1				1	1				
										음식물류폐기물	0												
										사업장배출계	10			3					7				
		생활/사업장	㈜에스티	99-2호(1995.03.20) 99-2호(1997.9.23)	송병용	장안동 87-1	031-665-5522	2,783	용도	생활폐기물	4		2						2				
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활/사업장	㈜삼흥기업	1995-10호(1992.08.12) 2005-05호(2005.12.7)	김만희	팽성읍 남산리 45-13	031-691-8741	0	용도	생활폐기물	4							2	2				
										음식물류폐기물	0												
										사업장배출계	3		2						1				
		생활/사업장	㈜평송기업	2005-07호(2005.12.07) 2003-6호(2003.8.18)	이근우	지산동 831-1 401호	031-665-6789	24	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	2							2					

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	평택시	생활/사업장	제일환경㈜	2011-1호(1994.02.21) 2011-2호(1994.02.21)	황수기	현덕면 기산리 598-7	031-681-6044	30,225	용도	생활폐기물	4		2						2				
										음식물류폐기물	0												
										사업장배출계	5			1					4				
		생활	㈜이오개발	2013-1호 (2013.02.22)	이은숙	진위면 은산리 996-2	031-611-6811	0	용도	생활폐기물	3								1			2	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	새영환경	2013-3호 (2013.03.28)	이상열	안정순환로104번길 32(12호)		352	용도	생활폐기물	3							1					2
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	한솔프론티어	13-8호 (2013.07.17)	이애진	청북면 청오로 357-15	031-664-7042	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	홍삼환경	03-2호 (2013.04.23)	홍영택	독곡동 99		1,311	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							2	1				
		사업장	드림특수운송㈜	03-3호 (2013.04.24)	임희석	포승읍 서동대로 517	031-668-1778	9,809	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	12							12					
		사업장	중앙자원	13-06호 (2013.06.24)	이광희	포승읍 석정리 1119-21	031-681-6923	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2									2
		사업장	우리자원	13-12호 (2013.08.02)	김민영	서탄면 사리길 208		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		생활/사업장	갑부산업개발㈜	03-1호 (2013.03.06)	김웅	진위면 남부대로 630-20	031-611-3167	35,193	용도	생활폐기물	6			2					2	2			
										음식물류폐기물	0												
										사업장배출계	5								3	1			1
		생활/사업장	㈜로드지엘에스	03-04호 (2013.05.20)	고승만	포승읍 평택항로156번길 15,201호	031-686-8448	0	용도	생활폐기물	2							1	1				
										음식물류폐기물	0												
										사업장배출계	4							1	2	1			
		생활/사업장	㈜주원	13-5호 (2013.06.04)	이장호	진위면 송탄고가길 5-43	031-611-5601	75,318	용도	생활폐기물	11								11				
										음식물류폐기물	0												
										사업장배출계	10							4	4				2
		생활/사업장	크린자원산업㈜	13-7호 (2013.07.01)	오봉선	청북면 고잔5길 67-14	031-686-7301	13,621	용도	생활폐기물	3			1				1	1				
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	(주)광주개발	14-1호 (2014.12.12)	이은배	비전동 신한3길 35		0	용도	생활폐기물	3			1				1	1				
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	만톤자원	13-10호 (2013.07.24)	이은철	청원로 3	031-667-6865	281	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜로드로지스틱	15-01호 (2015.06.11)	박중서	포승읍 포승향남로 172	031-682-1694	6,937	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	14											14	
		사업장	평일환경㈜	15-02호 (2015.07.08)	황윤덕	현덕면 현덕로 103-13	031-683-3044	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	㈜마이비	15-2호 (2015.11.23)	조진택	삼봉로 106-10(독곡동)	031-663-2577	13,785	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4								4				
		생활/사업장	㈜덕평환경개발	15-03호 (2015.11.30)	신용덕	청원로 1416-38(가재동)	031-654-8255	233	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	케이씨에코물류	16-01호 (2016.04.26)	김정완	청북읍 서해로 1576-4	031-683-7703	9,625	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5								2	3			
		생활/사업장	서림리싸이클링㈜	16-03호 (2016.05.27)	이종복	평남로 408-19(군문동)	031-691-2704	0	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	2								2				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	평택시	생활	평택삼성환경	16-05호 (2016.12.15)	맹천영	어인남로8번길 42	031-652-4337	0	용도	생활폐기물	2	1											1
										음식물류폐기물	0												
										사업장배출계	0												
	의정부시계		13 업체					100,097	용도	생활폐기물	92	10	45	4	0	0	0	3	1	0	0	10	19
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	9	3	0	4	0	0	0	0	0	0	0	2	0
	의정부시	생활	(주)의정환경개발	3820000-35-2000-00013 (1985.09.01.)	송인길	호동로 26 (호원동)	031-873-1112	40,779	용도	생활폐기물	23	1	12									3	7
										음식물류폐기물	0												
										사업장배출계	0												
		생활	일창환경(주)	3820000-35-2001-00005 (2001.12.07.)	최상갑	신흥로119번길 54 201호 (호원동)	031-855-1100	17,253	용도	생활폐기물	12	2	5										5
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(주)녹색환경	3820000-35-2003-00001 (1997.07.28.)	김성일	경의로 55 5층 1호 (의정부동 홍성빌딩)	031-879-3030	20,573	용도	생활폐기물	19	1	10									4	4
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜미래환경	3820000-35-2011-00002 (1980.12.23.)	한규범	경의로 41 402호 (의정부동 삼부빌딩)	031-877-7000	21,492	용도	생활폐기물	13		10									1	2
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(주)오커	3820000-35-2016-00004 (2016.12.06.)	이필례	의정로84번길 18 501호 (의정부동)	031-878-6780	0	용도	생활폐기물	13	4	8									1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	사계절환경	3820000-35-2007-00002 (2004.06.17.)	김창대	둔야로 36 (가능동)		0	용도	생활폐기물	3			2									1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(주)고각	3820000-35-2007-00011 (2008.01.04.)	김보승	흥선로16번길 11 1층 (가능동)	031-855-6573	0	용도	생활폐기물	4	1						3					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	고산환경산업 주식회사	3820000-35-2012-00004 (2012.09.03.)	장효순	용민로61번길 28 (용현동)	031-853-8875	0	용도	생활폐기물	3			1					1			1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(주)에이치무역	3820000-35-2015-00002 (2015.11.30.)	황상규	체육로 298-33 404호 (녹양동 씨에스타워)	031-859-6248	0	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	미래종합중기	3820000-35-2015-00001 (2016.09.03.)	박신희	금신로 323 203호 (금오동 대영프라자)	031-878-3556	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	다몬	3820000-35-2016-00001 (2016.04.28.)	정연대	부용로95번길 10 604호 (금오동 한솔프라자)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1		2									
		사업장	장암자원	3820000-35-2016-00002 (2016.05.03.)	오일태	녹양로 86-8 107호 (녹양동 현대상가)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	늘푸른환경	3820000-35-2016-00003 (2016.10.20.)	남궁염	의정로 191-3 (가능동)	031-872-9131	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
	시흥시계		131 업체					451,077	용도	생활폐기물	184	66	40	28	0	0	0	22	23	1	0	2	2
										음식물류폐기물	40	8	3	27	0	0	0	1	1	0	0	0	0
										사업장배출계	206	12	4	99	0	0	0	30	55	0	0	6	0
	시흥시	생활	현대실업	98-9호 (1998.11.09)	김정한	대야동 302-22	031-312-9933	9,223	용도	생활폐기물	8	3	3	1					1				
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	대일환경	97-2호 (1992.08.22)	최지영	도창동 78번지 대선월드피아 1007호	031-318-3087	9,535	용도	생활폐기물	9	5	2	1					1				
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	동운상사	98-3호 (1998.08.22)	신희원	신천동 840-1	031-313-1133	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		생활	시흥위생	98-10호 (1998.11.24)	원경희	신천동 836-12	031-314-2515	9,950	용도	생활폐기물	8	4	2	1					1				
										음식물류폐기물	2			2									
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	시흥시	생활	원진산업	99-5호 (1999.02.16)	문정식	은행동 559-4	031-318-5470	10,027	용도	생활폐기물	10	5	3	1					1				
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	명성환경	99-4호 (1999.02.18)	김금자	정왕동 2314-17	031-498-9631	8,846	용도	생활폐기물	7	3	2	1					1				
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	원진실업	98-6호 (1998.10.28)	오해관	하중동 830-9	031-508-4841	9,638	용도	생활폐기물	10	5	3	1					1				
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	가나환경	99-2호 (1999.01.30)	배무섭	포동 13-3번지	031-315-2178	10,349	용도	생활폐기물	7	3	2	1					1				
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	동영산업	99-6호 (1999.03.04)	원건상	월동로 71(월곶동)	031-499-2822	13,009	용도	생활폐기물	8	3	3	1					1				
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	청수정화	99-1호 (1999.01.30)	신승욱	정왕동 1144번지	031-499-1515	11,012	용도	생활폐기물	7	2	3	1					1				
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	신영환경	99-3호 (1999.02.08)	김한윤	정왕동 1191-9	031-432-8147	9,220	용도	생활폐기물	6	2	2	1					1				
										음식물류폐기물	2			2									
										사업장배출계	0												
		사업장	(주)가온산업	2013-25 (2013.11.26)	서경흔	하중로 136번길 21, 2층(하중동)	031-508-4841	691	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	(주)고려산업환경	96-11 (1996.10.25.)	이금현	공단1대로 244 유통상가 18-204	031-499-0540	921	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활/사업장	(주)고려산업환경	96-11 (1996.10.25.)	이금현	공단1대로 244 유통상가 18-204	031-499-0540	921	용도	생활폐기물	2		1					1					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)삼화환경	2003-2 (2003.4.23)	박종기	매화로 97 (도창동) 101동 402호	031-404-8227	69	용도	생활폐기물	3		1	2	0								
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	(주)서울유지	2010-11 (2010.07.12.)	김우건	월곶해안로 145, 1304호(화신아이버시티), 월곶동	031-411-3121	3,674	용도	생활폐기물	4	2		1				1					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)신영산업	96-15 (1998.9.4).	이영남	공단1대로 244 12동 310호(정왕동)	031-430-7285	396	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	(주)창대테크	2001-9 (2001.6.12.)	유태준	정왕천로 115 (정왕동)	031-498-1823	9	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(주)케이씨철강	2002-10 (2002.12.3)	김유성	공단1대로 244(정왕동,11동316호)	031-357-6297	359	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(주)해림환경	2009-9 (2009.6.9)	김현수	공단1대로 244, 9동 323호 (정왕동)	031-430-6090	54	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	21세기환경	2015-6 (2015.10.30)	조순휘	시흥대로 1069, 2층(신천동)	031-317-5552	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	강원환경㈜	2009-2 (2009.5.22)	고영숙	공단1대로 244, 공구상가 8-206(정왕동)	031-430-7688	0	용도	생활폐기물	2	1							1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	강원환경㈜	2009-3 (2009.5.22)	고영숙	공단1대로 244, 공구상가 8-206(정왕동)	031-430-7688	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	거북이환경산업	2012-11 (2012.7.6)	박경애	호현로 52 (대야동)	031-311-9060 031-504-9935	36	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	시흥시	사업장	고물 엔터테인먼트	2007-3 (2007.06.28)	김상훈	봉우순환로 21, 2층 (정왕동)	031-498-1222	1,186	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				1	1				
		생활/사업장	고물 엔터테인먼트	2011-3 (2011.07.04)	김상훈	봉우순환로 21, 2층 (정왕동)	031-498-1222	110	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1		1				1					
		생활/사업장	고성환경	2016-1 (2016.05.09.)	박현수	신천1길 15-1, 102호(신천동)	031-404-6435	0	용도	생활폐기물	2	1											1
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	그린환경㈜	96-14(2000.1.11.) 96-15(1996.6.17)	김기호	호현로49번안길 4-1 (대야동)	031-313-0612	7,445	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	금호환경(주)	96-9 (1996.10.25)	유재광	서해안로736번길 220(정왕동)	031-433-1877	7,583	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			2					3				
		생활/사업장	금호환경(주)	96-9 (2008.1.9)	유재광	서해안로736번길 220(정왕동)	031-433-1877	7,583	용도	생활폐기물	3	1							2				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	남양자원	2004-2 (2004.02.08)	이규옥	옥구천동로 162 (정왕동)	031-319-3459	1,609	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	대현환경	2013-1 (2013.2.28)	차영을	관곡지로 62, 101호 (하중동)	031-435-3992	5	용도	생활폐기물	2			1				1					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	동성산업	2008-6 (2008.2.13)	김광덕, 최점숙	복지로99번길 24(대야동)	031-316-0786	0	용도	생활폐기물	2		1					1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	동성환경	2008-7 (2008.2.13)	오현정	오이도로 21 스틸프라자 129호	031-503-9196	834	용도	생활폐기물	3	2		1									
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	동성환경	2015-9 (2015.12.22.)	오현정	오이도로 21 스틸프라자 129호(정왕동)	031-503-9196	834	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4		2					1	1				
		사업장	동진환경(주)	2002-5 (2002.5.6)	정인호	공단1대로 204 (정왕동)시화유통상가 35동 225호	031-430-6554 032-578-9073	12,446	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	두레환경산업㈜	2003-3 (2003.6.23)	김희성	공단1대로 244 지원상가동 지하B 124호(정왕동)	031-430-4362	5,029	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	두성기업	2016-17 (2016.12.28.)	원양호	공단1대로 244, 7동 315호(정왕동, 공구상가)	031-430-5475	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	두원환경	2013-27 (2013.12.05)	김만호	공단1대로244 제20동223호	031-430-0847	25,180	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	리더스환경산업	2013-8 (2013.4.19)	최영순	은행로 169, 하이베라스텔302호 (대야동)	031-318-3575	339	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		생활/사업장	미래환경	2014-10 (2015.02.04)	박진형	도일로 119 월드프라자 203(거모동)	031-508-6200	68	용도	생활폐기물	3	2	1										
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	바이오클린	2010-20 (2011.01.26)	견병남	도일로 119 203호(거모동)	031-495-1827	1,182	용도	생활폐기물	3	2	1										
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	보림자원㈜	2013-29 (2013.12.19)	성낙수	동서로 1105-1(2층)(논곡동)	031-413-7633	9	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	보전환경	2016-3 (2016.02.24.)	노성현	공단1대로 204, 39동 304호(정왕동)	031-430-4694	1,362	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	시흥시	생활/사업장	산들개발㈜	2007-2 (2007.05.22)	조경환	오이도중앙로36번길 12, 3층 (정왕동)	031-392-7233	553	용도	생활폐기물	0												
										음식물류폐기물	3	1	1	1									
										사업장배출계	0												
		사업장	산들개발㈜	2008-9 (2008.2.25)	조경환	오이도중앙로36번길 12 (정왕동)	031-392-7233	13	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	삼신종합물류㈜	2016-13 (2016.11.29)	안태수	광명로 35, 2층(무지내동)	070-4132-8879	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1							2				
		생활/사업장	서광바이오	2000-1 (2000.6.2.)	김용환	신천6길 32 (신천동)	031-311-8472	1,211	용도	생활폐기물	0												
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활/사업장	성사기업㈜	2011-13 (2011.10.31)	김윤미	마유로 226 C-509(정왕동, 파인힐 오피스텔)	031-432-5258	0	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	성우환경	2016-10 (2016.8.11.)	장성우	공단1대로 244, 19동 304호(정왕동, 공구상가)	031-430-5288	39	용도	생활폐기물	0												
										음식물류폐기물	3		2	1									
										사업장배출계	0												
		생활/사업장	성원환경(주)	2004-1 (2004.4.22)	오명신	은행로155번길 5 한솔빌딩 301호	031-313-1882	1,666	용도	생활폐기물	4			2				1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	성원환경(주)	96-12 (1998.12.12)	오명신	은행동 530-5 한솔빌딩 301호	031-313-1882	37	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3		1	2									
		사업장	스마트환경	2015-1 (2015.5.1)	조랑구	뱀내장터로19번길 15 101호(대야동)	031-313-6032	419	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	시화환경산업㈜	96-20 (2000.1.26.)	이명균	마유로418번길 24(정왕동, 정왕오피스텔 702호)	031-434-9925	2,533	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활/사업장	시화환경산업㈜	96-20 (2000.1.26.)	이명균	마유로418번길 24(정왕동, 정왕오피스텔 702호)	031-434-9925	2,534	용도	생활폐기물	3			1				1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	시흥시시설관리공단	1998-8 (1998.10.31)	천석만	옥구천서로9번길 45 (정왕동)	031-488-6834, 6828	12,701	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	신현대산업	2002-2 (2002.2.20.)	강성조	오동마을로 123(죽율동)	031-499-0160	168	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활/사업장	에코그린	2015-5 (2015.11.10)	양승훈	포동1-63번지외 2필지 서강상가 1층 102호	031-313-8747	0	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	엠에스앤제이	2016-7 (2017.06.08)	강정은	공단1대로 244, 12동312호(정왕동, 공구상가)	031-430-4282	3	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	용명자원	2009-17 (2009.10.16.)	김수정	시청로68번길 30 이즈라이프 219호	031-404-2027	199	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	우봉산업	2001-16 (2001.12.13.)	최기봉	봉우재로209번길 70-8 (정왕동)	031-499-6712	84	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	우성개발	2009-8 (2009.02.27)	이경희	서해안로736번길 212	031-431-3380	64	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		생활/사업장	우성산업	2014-1 (2014.05.02)	오주연	공단1대로204 공구상가28동309호(정왕동)	031-430-4178	14	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	우수환경	2016-8 (2016.09.12.)	전건랑	공단1대로 244, 10동 208호(정왕동, 공구상가)	031-430-3272	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	시흥시	사업장	우주환경산업	2012-19 (2012.10.30)	최광현	옥터로 50(정왕동)	031-503-6259	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		생활/사업장	유정환경㈜	2016-20 (2016.12.29.)	한용수	공단1대로 244, 1동 209호(정왕동, 공구상가)	031-430-5514	0	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	유진환경	2015-8 (2015.11.25)	유영석	금오로 453, 2층 205호(과림동)	070-8845-3809	0	용도	생활폐기물	0												
										음식물류폐기물	3	2		1									
										사업장배출계	0												
		사업장	자연환경㈜	2010-10 (2010.09.09)	이숙희	매화로 45 (매화동)	031-493-0043	25,340	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4								4				
		생활/사업장	재성산업	2011-6 (2011.04.25)	김길수	공단1대로 201, 24동 320호(정왕동, 공구상가)	031-434-2679 031-319-2679	2	용도	생활폐기물	2	1						1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	조광그린환경	2015-7 (2016.1.14.)	정장수	공단1대로 204, 30동 220호(정왕동, 공구상가)	031-432-8271	129	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	조광그린환경	2016-12 (2016.09.27)	정장수	공단1대로 204, 30동 220호(정왕동, 공구상가)	031-432-8271	129	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	종수환경산업	2012-24 (2013.1.24)	김종수	공단1대로 204, 공구상가 33동 204호(정왕동)	031-430-1919	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		생활/사업장	㈜대생	2010-4 (2010.05.25.)	김성재	옥구천동로 449, 부성파스텔상가 203호(정왕동)	031-485-7608	27	용도	생활폐기물	4	1	1					2					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜드림에코	2000-4 (2000.6.17.)	육달자	신천천서로 32,지층 (신천동)	031-431-3778	1,158	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활/사업장	㈜드림에코	2016-9 (2010.11.09.)	육달자	신천천서로 32,지층 (신천동)	031-431-3778	315	용도	생활폐기물	2							1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜맑은환경	2004-3 (2004.02.25)	김주노	시청로80번길 38, 502호 (장현동)	031-431-0593	1,594	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜반석환경	2004-1 (2004.01.07)	이규재	공단1대로 244, 공구상가 25동 317호	031-431-5633	7,054	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				1	1				
		사업장	㈜범진환경	2008-8 (2008.2.26)	변경자	봉우재로175번길 36-4(정왕동)	031-499-6322	13,846	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1					3				
		생활	㈜범진환경	2016-5 (2016.05.31.)	변경자	봉우재로175번길 36-4, 2층(정왕동)	031-499-6322	186	용도	생활폐기물	2	1						1					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜베스트메탈환경	2016-4 (2016.11.16.)	양창훈	군자로 56(월곶동)	031-431-1330	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜삼도환경	96-13 (1996.11.6)	원건상	마유로 226 (정왕동) 파인힐 오피스텔 C-314호	031-499-2823	1,206	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활/사업장	㈜삼도환경	2010-16 (2010.08.26)	원건상	마유로 226, 파인오피스텔 C동 314호 (정왕동)	031-499-2823	36	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜삼원종합개발	2006-4-1 (2007.4.30)	권영준	서해안로736번길 212 (정왕동)	031-433-3030	18,136	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		생활/사업장	㈜삼원종합개발	2006-4 (2006.09.05)	권영준	서해안로736번길 212 (정왕동)	031-433-3030	20,704	용도	생활폐기물	10	1		3				5	1				
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	시흥시	사업장	㈜상우환경	2003-4 (2003.10.27)	유문수	중심상가로 155, 금성프라자 304호 (정왕동)	031-431-0619	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
경기	시흥시	사업장	㈜서울유지	2012-17 (2012.12.31)	김우건	월곶해안로 145, 월곶화신오피스텔 1304호 (월곶동)	031-411-3121	1,211	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9			3				6					
경기	시흥시	생활/사업장	㈜선린	2009-11 (2009.6.17)	김영대	공단1대로 244, 10동 319호 (정왕동)	031-430-7511	68	용도	생활폐기물	2	1							1				
										음식물류폐기물	0												
										사업장배출계	0												
경기	시흥시	사업장	㈜선린	2009-12 (2009.6.17)	김영대	공단1대로 244, 10동 319호 (정왕동)	031-430-7511	190	용도	생활폐기물	0												
										음식물류폐기물	2			2									
										사업장배출계	0												
경기	시흥시	생활/사업장	㈜성림이티	2011-5 (2011.03.29)	심병욱	역전로 29, 206호 (정왕동)	031-319-4105	11	용도	생활폐기물	2	1						1					
										음식물류폐기물	0												
										사업장배출계	0												
경기	시흥시	사업장	㈜성림이티	2000-20 (2000.12.11.)	심병욱	역전로 29, 206호 (정왕동)	031-319-4105	1,639	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				1	1				
경기	시흥시	사업장	㈜성일산업	2012-2 (2012.3.23)	이현재	공단1대로 244, 27동 220호 (정왕동)	031-430-7899	4,965	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
경기	시흥시	사업장	㈜시화그린환경	2006-2 (2006.5.4)	박보연	하중로 201-1, 501호 (하중동)	031-404-2271	18	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
경기	시흥시	생활/사업장	㈜시화그린환경	2006-2 (2006.5.4)	박보연	하중로 201-1, 501호 (하중동)	031-404-2271	19	용도	생활폐기물	4	2						1	1				
										음식물류폐기물	0												
										사업장배출계	0												
경기	시흥시	사업장	㈜씨에스그린	2013-26 (2013.10.16)	권창구	배곧3로 86, 409호(정왕동, 센터프라자2)	031-433-3911	84,995	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	11							2	9				
경기	시흥시	생활/사업장	㈜씨에스그린	2016-11 (2016.09.08.)	권창구	배곧3로 86, 409호(정왕동, 센터프라자2)	031-433-3911	318	용도	생활폐기물	2	1							1				
										음식물류폐기물	0												
										사업장배출계	0												
경기	시흥시	사업장	㈜일진환경자원	2008-10 (2008.6.30)	이양형	비둘기공원6길 13, 유호오피스텔 203호 (대야동)	031-314-8904	37	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
경기	시흥시	사업장	㈜자미산업	2012-15 (2012.8.17)	김남수	공단1대로 244, 3동 221호(정왕동)	031-430-7810	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
경기	시흥시	사업장	㈜재경알앤씨	2007-7 (2007.10.12)	이재헌	공단1대로 244, 유통상가 13동 204호(정왕동)	031-431-0238	6,649	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	2						1					
경기	시흥시	사업장	㈜제이케이로지스틱	2010-14 (2010.08.16)	이영희	신천로 62, 102호(신천동)	031-313-6675	932	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6											6	
경기	시흥시	생활/사업장	㈜제이케이로지스틱	2010-15 (2010.08.16)	이영희	신천로 62, 102호(신천동)	031-313-6675	250	용도	생활폐기물	3	1										2	
										음식물류폐기물	0												
										사업장배출계	0												
경기	시흥시	생활/사업장	㈜진영실업	2015-4 (2015.5.14)	송영진, 허복순	금오로134, 201호(무지내동)	031-313-8812	2,401	용도	생활폐기물	5	1	1	1				1					1
										음식물류폐기물	0												
										사업장배출계	0												
경기	시흥시	사업장	㈜태영이티	2003-1 (2003.1.27)	유대식	공단1대로 204 (정왕동) 공구상가30-309	031-430-3850	670	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
경기	시흥시	사업장	㈜태전	2008-11 (2008.10.30)	임경식	공단1대로 244, 공구상가 17-312(정왕동)	031-494-0351	333	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
경기	시흥시	사업장	㈜한국에코	2016-16 (2016.12.05)	장동식	공단1대로 244, 3동 301호(정왕동, 공구상가)	031-430-0507	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	시흥시	사업장	㈜해운환경	2000-6 (2000.7.21.)	이영식	역전로 203-1, 3층 (정왕동)	031-319-1320	1,255	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5		1	2					2				
		생활/사업장	㈜해천환경	2007-1 (2007.4.24)	임병훈	공단1대로 204, 25동 320호(정왕동)	031-404-0222	373	용도	생활폐기물	3		1	2									
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜휴먼세기센추리	2000-19 (2000.12.7.)	김대웅	서촌상가4길 16-8(대명프라자 2층 3호)	031-499-1795	998	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	중도실업	99-9 (1999.12.15.)	김만중	옥구천동로44번길 14 (정왕동)	031-432-1484	702	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	중원기업	2014-09 (2015.04.09)	강문형	장곡로37번길 7, 403호 (장곡동)	031-311-3417	1,111	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		생활/사업장	지상환경	2007-9 (2007.12.01)	이영우	옥구천동로 422, 영남2차(아)상가지하108호 (정왕동)	031-498-1822	523	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	진일산업(주)	99-7 (1999.8.11.)	박미순	역전로 157 (정왕동)	031-491-1499	2,133	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	창조환경	2013-3 (2013.2.15)	최양옥	공단1대로 244, 33동 315호(정왕동)	031-430-7038	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	천일환경(주)	96-17 (1998.6.29)	정선우	공단1대로 204 (정왕동) 시화유통상가 35동 225호	031-317-6006	32,963	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	청명환경자원	2014-06 (2014. 06.23)	심상만	비둘기공원6길 13 유호오피스텔 209호(대야동)	031-318-4588	850	용도	생활폐기물	0												
										음식물류폐기물	3			2				1					
										사업장배출계	0												
		사업장	청일환경	2001-10 (2001.8.2.)	김상철	공단1대로 204 (정왕동) 시화유통상가 31동 313호	031-430-5572	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	충남환경	2001-1(2) (2001.2.27.)	최영배	역전로 157 2층 203호(정왕동)	031-499-4380	1,245	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	케이지이티에스주)	97-01 (1998.12.7)	엄기민	소망공원로 5 (정왕동)	031-488-1191	359	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	크린아이환경	2007-5 (2007.08.09)	이차현	신천7길 5(신천동)	031-315-3690	700	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			2				2	1				
		생활/사업장	크린아이환경	2016-14 (2017.04.12.)	이차현	신천7길 5,(신천동)	031-315-3690	70	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	태아환경자원	2015-2 (2015.6.23.)	신석현	큰솔공원로 32, 1층 상가 101호(정왕동)	031-434-7773	24	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	푸른환경자원	2013-4 (2013.3.29)	이영명	공단1대로 244, 28동 308호(정왕동)	031-434-4347	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	풍성산업환경㈜	2012-18 (2012.9.13)	전근배	만해로 41, 101동 1114호(정왕동)	031-430-3215	114	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	한국환경	2009-4 (2009.3.3)	구용서	공단1대로 244, 유통상가 20동 308호(정왕동)	031-499-2641	65	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	한맥공영㈜	2001-12 (2001.9.7.)	정봉희	동서로 1106, 305-1호(목감동)	031-499-7452	7,774	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	시흥시	생활/사업장	한맥공영㈜	2010-21 (2011.01.19.)	정봉희	동서로 1106, 305-1호(목감동)	031-499-7452	824	용도	생활폐기물	2		1							1			
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	한빛리싸이클	2015-3 (2015.5.20.)	김봉환	신흥마을3길 5-1지하(신천동)	031-435-0049	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	한솔환경	2007-4 (2007.07.05)	이진식	공단1대로 244, 공구상가 4동 307호(정왕동)	031-319-1180	26	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		생활/사업장	한희산업	2011-7 (2011.06.29)	방성화	매화로 153, 대선월드 107호(도창동)	031-317-7026	590	용도	생활폐기물	0												
										음식물류폐기물	4	3							1				
										사업장배출계	0												
		사업장	해성환경	2016-2 (2016.2.15)	최석훈	공단1대로244, 8동314호(정왕동,공구상가)	031-430-5316	109	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	형제환경	2010-8 (2010.06.11)	조홍안	호현로 21, 3층 (신천동)	031-497-2729	720	용도	생활폐기물	7	2	2					3					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	휴먼에코	2016-15 (2016.11.16.)	최현인	월곶중앙로70번길 31, 제주상가동 504호의 5043호(월곶동)	031-318-6769	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
	파주시계		13 업체					165,067	용도	생활폐기물	157	7	28	12	0	0	0	69	38	0	0	0	3
										음식물류폐기물	26	12	14	0	0	0	0	0	0	0	0	0	0
										사업장배출계	21	0	0	7	0	0	0	2	12	0	0	0	0
	파주시	생활	㈜파주환경공사	1 (1991.07.16)	서정학	문산읍 문산로 26번길13(오도동)	031-953-4523	7,300	용도	생활폐기물	13	1	2	1				4	5				
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활	파주시시설관리공단	35 (2011.07.30)	이사장	중앙로 160	031-950-1961	2,371	용도	생활폐기물	52	2	16	5				11	18				
										음식물류폐기물	5		5										
										사업장배출계	0												
		생활	㈜진환경	2005-1 (2005.06.03)	대표이사	탄현면 엘지로 651	031-941-0482	8,774	용도	생활폐기물	15	1	4	1				6	3				
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활/사업장	상록환경개발㈜	11 (1997.11.10)	정규호	월롱면 도감로172번길 19	031-945-0591	14,871	용도	생활폐기물	3	1	1	1									
										음식물류폐기물	0												
										사업장배출계	4			1				1	2				
		사업장	㈜오성환경개발	22 (2000.03.17)	최호문	광탄면 창만리 463-1	031-947-4300	3,738	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				1	1				
		생활/사업장	하나환경㈜	23 (2000.05.06)	대표이사	새꽃로 159-1(금촌동)	031-944-1950	103,198	용도	생활폐기물	6	1						4	1				
										음식물류폐기물	0												
										사업장배출계	11			2					9				
		생활/사업장	신흥환경	5 (1997.03.13)	이동호	광탄면 보광로 1337	031-8071-3844	5,134	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활	에코환경㈜	2 (1991.09.20)	김민수	파주읍 우계로 275	031-941-1515	2,325	용도	생활폐기물	7		3	1					3				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜성진그린	2013-1 (2013.04.30)	백호진	방촌로 29(교하동)	031-945-7242	3,112	용도	생활폐기물	14	1	1	2				10					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜엠에스환경	2016-1 (2016.02.29)	임원석	쇠재안길 20, 1층	031-945-3655	8,429	용도	생활폐기물	17							14	2				1
										음식물류폐기물	5	2	3										
										사업장배출계	0												
		생활	㈜북파주환경	2016-2 (2016.02.29)	정재철	조리읍 고봉로 1039, 802호	031-946-2788	403	용도	생활폐기물	14							10	3				1
										음식물류폐기물	5	1	4										
										사업장배출계	0												
		생활	㈜아침환경공사	2016-3 (2016.02.29)	유명기 김영철	조리읍 고봉로 1039, 1103호	031-947-1338	5,021	용도	생활폐기물	10							8	1				1
										음식물류폐기물	3	1	2										
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	파주시	생활	㈜이룸	2013-11 (2013.06.28)	대표이사	하지석길 150(하지석동)	031-947-2778	390	용도	생활폐기물	4			1				2	1				
										음식물류폐기물	0												
										사업장배출계	0												
	김포시계		62 업체					242,978	용도	생활폐기물	63	6	9	17	0	0	0	9	10	0	0	4	8
										음식물류폐기물	33	6	11	13	0	0	0	3	0	0	0	0	0
										사업장배출계	179	17	3	64	0	0	1	38	44	0	0	1	11
	김포시	생활	부일환경㈜	199300002 (1993.10.)	한용석	북변동 134-25	031-982-2241	21,338	용도	생활폐기물	13		5	1				1	2				4
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활	㈜세일환경	199300001 (1993.02.27.)	이우경	월곶면 갈산리 17번지	031-987-0543	11,138	용도	생활폐기물	12	2	2	1				3	3				1
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활	제일환경㈜	200300005 (2003.10.16.)	안철만	통진읍 가현리 727-1	031-997-2772	8,731	용도	생활폐기물	9	0	1	1				2	3				2
										음식물류폐기물	2		2										
										사업장배출계	0												
		사업장	김포환경	2007-03 (1993.04.03)	송옥종	하성면 양택리 52-4		469	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	건영환경개발	2005-03 (1998.01.22)	조상학	대곶면 율생리 433-56		2,646	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			2				1	1				1
		사업장	창조이엔티㈜	1999-02 (2000.10.10)	채순임	북변동 386번지 202호	031-984-0903	11,771	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1				1	
		사업장	대한산업개발	2000-03 (2000.11.03)	장미희	사우동 251-3번지	031-981-1326	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜유창환경	2004-1 (2001.10.18)	김병균	사우동 877 밀레니엄603호	031-983-8413	119	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1					1					
		사업장	대건환경	2004-01 (2004.06.24)	고왕표	양촌면 양곡리 292-3 효원나동 6호		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	아로마환경㈜	2006-2 (2006.06.07)	김준근	양촌면 양곡리 293-7	031-981-1123	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3		1					1	1				
		생활	진명기업㈜	2006-08 (2006.10.17)	최환준	월곶면 갈산리 49-7	031-987-2743	34,100	용도	생활폐기물	5								1			4	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	푸른솔환경	2007-06 (2008.11.24)	김범태	양촌읍 석모리 1010-7 101호		8	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	까치환경㈜	2009-02 (2009.12.31)	허은	통진읍 가현리 616-1	031-997-9437	348	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	㈜미성철강	2010-03 (2010.06.21)	최경범	양촌면 대포리 2-7	031-998-4946	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜씨와이씨통상	2011-06 (2011.06.08)	김창용	월곶면 고막리 10-5번지		193	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5		1	1				2	1				
		사업장	우성환경	2011-13 (2011.09.28)	정학중	걸포동 1-24 테크노타운 110호		214	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			4				1					
		사업장	㈜클린환경	2011-13 (2011.10.10)	대표이사	대곶면 대벽리 70,70-1,-3,-4	031-996-4455	8,317	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7			3				3	1				
		사업장	정진 ENT	2011-20 (2011.12.09)	이철용	사우동 220-7		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	김포시	생활	㈜동아자원	2011-07 (2011.06.29)	고선희	하성면 수참리 253	031-996-3201	3,202	용도	생활폐기물	0												
										음식물류폐기물	10	1	2	7									
										사업장배출계	0												
		생활	유창자원	2011-26 (2011.12.12)	김병균	사우동 877 밀레니엄603호	031-983-1308	120	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9	1						6					2
		생활/사업장	지구이앤에스㈜	2011-17, 18 (2012.01.12)	김원훈	걸포동 1-24 테크노타운 나동 121호		70	용도	생활폐기물	9	1	1	5				1					1
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	대륙메탈	2011-273 (2012.02.08)	임동철	하성면 원산리 548		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2									2
		사업장	㈜에프엠스틸	2012-14 (2012.02.08)	이준석	양촌읍 양곡리 280-1	032-563-4453	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	㈜디에스리싸이클링	2011-14 (2012.02.28)	최재원	하성면 양택리 114-2	031-996-5711	1,028	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8								8				
		사업장	팔도리싸이클링	2012-18 (2012.05.03)	윤재호, 윤재성	통진읍 동을산리38-4		38	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		사업장	㈜미래이앤알	2012-19 (2012.05.15)	김송희	고촌읍 신곡리 467-1		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1									2
		사업장	㈜선풍산업	2011-19 (2012.05.16)	대표이사	대곶면 석정리 111-96	031-983-9887	3,774	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4	4											
		사업장	㈜미래환경	2012-20 (2012.07.03)	서영석	통진읍 서암리 714-7	031-998-8701	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	현대환경개발㈜	2013-05 (2013.04.04)	윤미애	통진읍 옹정리 325-13	031-998-7881	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			2					1				2
		사업장	코리아환경	2013-06 (2013.04.04)	권미연	양촌읍 양곡3로 153		91	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활	골드환경	2013-11 (2013.08.26)	함대현	월곶면 포내리 131-2		5,795	용도	생활폐기물	0												
										음식물류폐기물	7	2		5									
										사업장배출계	0												
		사업장	(주)대한리사이클링	2013-95 (2013.10.08)	박몽룡	양촌읍 구래리 162,162-1	031-984-0546	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7			4					3				
		사업장	주영자원	2013-99 (2013.12.06)	박우필	통진읍 귀전리 677-1	031-998-1185	871	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	남매자원	2013-104 (2013.11.14)	양동임	대곶면 율생리 579-1		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	(주)김포신도시환경	2013-105 (2013.11.18)	이남훈	하성면 전류리 278-4	031-997-4141	36,462	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4	1					1	1	1				
		사업장	김포사랑	2013-107 (2013.11.14)	정동재	대곶면 송마리 290-4 2층	031-982-1012	140	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	신성	2013-111 (2013.12.03)	신승민	양촌읍 대포리40번지외3필지 모아종합유통상가215호		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4	4											
		사업장	대신자원개발	2013-118 (2013.12.13)	김형창	통진읍 가현리 228-3		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				1					1

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	김포시	생활/사업장	㈜다흥산업	2014-2 (2013.12.13)	노진록	고촌읍 신곡리 1075빈지외1 아라베스크1001호	031-981-9865	7,856	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	환영무역	2014-19 (2014.03.12)	김광현	하성면 전류리 30-2		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	㈜지산환경	2014-18 (2014.06.12)	김재순	대곶면 대능리 284-	031-984-6674	22,273	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5							1	4				
		생활	㈜덕정	2014-26 (2014.09.22)	김덕희	걸포동 1-24		1,909	용도	생활폐기물	3	1		2									
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜자활비전	2014-27 (2014.10.08)	성상헌	통진읍 귀전리 565-3,-4		68	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			3				1					
		사업장	㈜청명개발	2014-28 (2014.11.04)	최운선	고촌읍 신곡리 1075-1, 아라베스크1001호		41,625	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6								6				
		사업장	해성상사	2014-23 (2014.12.18)	박귀용	양촌읍 학운리 31-1	031-984-4620	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	덕일철강	2015-5 (2015.01.16)	이경숙	통진읍 가현리 733-3번지 나동		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	알뜰천국	2015-4 (2015.04.01.)	현광석	양촌읍 석모로44번길 79-1		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	창대환경	2015-6 (2015.03.04)	이병길	걸포동 1-24번지 김포현대공구타운 가동 1층 92호		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	청명씨앤	2015-12 (2015.05.07.)	하순호	통진읍 귀전리 605-4	031-983-3885	1,882	용도	생활폐기물	0												
										음식물류폐기물	2	1	1										
										사업장배출계	0												
		사업장	강서이앤에스	2015-15 (2015.06.23)	모봉수	걸포동 1-24번지 테크노타운 나동 121호		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1				2	1				
		사업장	김포미래환경	2015-8 (2015.07.23)	신애영	하성면 전류리 278-4	031-997-1929	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1						1					
		사업장	청아환경	2015-22 (2015.11.27)	정재용	양촌읍 대포리 40-10번지, C동 204호	031-988-4564	5,513	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							1	3				
		생활/사업장	선용RC	2015-23(2016.01.05) 2015-24(2016.01.05)	윤창원	금포로 1117-18, 가동 2층 35호(걸포동)		8,479	용도	생활폐기물	5	1		4									
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	대풍환경	2015-25 (2016.01.06)	박용서	월곶면 김포대학로 30, 101호		1,294	용도	생활폐기물	0												
										음식물류폐기물	6	2		1				3					
										사업장배출계	0												
		사업장	환경자원태광	2016-05 (2016.05.31)	박재용	통진읍 고척로 105-24	031-987-8993	0	용도	생활폐기물	3			1				2					
										음식물류폐기물	0												
										사업장배출계	2	1						1					
		사업장	김포창대환경	2016-06 (2016.05.25)	신한샘	대곶면 쇄암로117번길 56, 나동		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		생활/사업장	(주)오성그린환경	2016-08(2016.05.30) 2016-09(2016.05.30)	김종계	하성면 동마동로 22	031-985-8071	540	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	연합상사	2016-10 (2016.06.23)	황규웅	대곶면 대곶북로 124-43	031-988-0860	165	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									

시도	시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황: 총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	김포시	사업장	피에스환경	2016-11 (2016.07.14)	이강락	대곶면 송마리 459-2	1688-4514	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1						1					
		사업장	(주)가나환경	2016-12 (2016.10.06)	조상형	고촌읍 김포대로 349, 503호(고촌읍, 아라베스트)	031-981-9865	16	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1					3				
		사업장	오른환경	2016-14 (2016.11.08)	최동일	중봉1로 84 지층 106호	031-986-1476	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜경영개발	2016-15 (2016.11.30)	강창석	전원로 32, 상가동 지하층 B111호	031-982-1042	375	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5								5				
	광명시계		19 업체					377,110	용도	생활폐기물	110	3	39	6	0	0	0	25	17	0	0	14	6
										음식물류폐기물	13	0	13	0	0	0	0	0	0	0	0	0	0
										사업장배출계	62	0	1	18	0	0	7	2	27	0	0	5	2
	광명시	생활	안흥정화㈜	96-9 1987-12-30	박세용	도덕로28번안길 7	02-2612-2527	6,966	용도	생활폐기물	14		8	1					2			3	
										음식물류폐기물	1		1										
										사업장배출계	0												
		생활	원진기업㈜	96-7 1988-12-27	정명건	금오로 770	02-891-6484	7,909	용도	생활폐기물	10		7	1					2				
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	광명산업㈜	96-3 1987-12-30	원광희	하안로 60	02-897-4617	8,016	용도	생활폐기물	9		3	1				1	2			2	
										음식물류폐기물	1		1										
										사업장배출계	0												
		생활	㈜대정	96-6 1988-12-23	김형열	범안로 1039	02-896-0480	13,161	용도	생활폐기물	13		5					6	2				
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	남부환경㈜	96-4 1990-12-30	최민종	하안로287번길 15	02-894-2531	5,910	용도	생활폐기물	10		4					2	2			2	
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	㈜한일기연	96-5 1987-12-30	김문수	하안로 294-7	02-896-4524	6,242	용도	생활폐기물	11		4					4	2			1	
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활	원진㈜	96-2 1988-09-06	장흥수	신촌로15번길 22	02-2686-9645	9,285	용도	생활폐기물	7		3					1				3	
										음식물류폐기물	2		2										
										사업장배출계	0												
		사업장	백제산업㈜	96-8 1996-06-18	김은호	소하동 1239	02-893-2531	133	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4		1						3				
		사업장	공주환경자원	11-4 2011-06-23	권중숙	소하동 1337-10	02-865-1300	0	용도	생활폐기물	2			2									
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	백산통운㈜	11-3 2011-03-15	오수만	광명동 233-1	02-2612-4197	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7							2				5	
		사업장	대영자원	96-2 1988-09-11	황대영	사성로46번길28(광명동)	02-2613-3986	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			4									
		사업장	강원바이오	96-2 1988-09-12	김형준	오리로876번길30(철산동)	02-2060-6200	0	용도	생활폐기물	2								1			1	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	중앙환경	96-2 1988-09-13	서광덕	오리로1011(광명동)	02-2688-0056	0	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	4			1					3				
		사업장	㈜평화자원	96-2 1988-09-14	고영승	오리로494번길8-1(소하동)	02-898-7842	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	11			11									
		사업장	태성환경	96-2 1988-09-15	정창영	오리로887(철산동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1

구분 시도	구분 시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황 총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	광명시	사업장	진도산업	00-2 2000-04-25	현진옥	광명동380-2	02-2618-7520	306,240	용도	생활폐기물	4		1	1				1				1	
										음식물류폐기물	0												
										사업장배출계	21			1			7		12				1
		사업장	광동실업	11-1 2010-12-27	유애자	하안동 305-6	02-899-4597	0	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	삼광개발	12-1 2012-09-24	강순보	하안동 605-2	070-426-0403	13,248	용도	생활폐기물	21	1	1					10	2			1	6
										음식물류폐기물	0												
										사업장배출계	7								7				
		사업장	광명환경	15-1 2015-11-25	이희자	새터로 96	02-2683-6655	0	용도	생활폐기물	3	2	1										
										음식물류폐기물	0												
										사업장배출계	0												
	광주시계		8 업체					79,281	용도	생활폐기물	62	4	15	10	0	0	0	15	9	0	0	7	2
										음식물류폐기물	3	1	2	0	0	0	0	0	0	0	0	0	0
										사업장배출계	20	0	4	1	0	0	0	4	9	0	0	0	2
	광주시	생활/사업장	경안환경㈜	1997-14 (1997.08.29) 1997-15 (1997.08.29)	하성순	곤지암읍삼리575번지	031-764-7070	1,101	용도	생활폐기물	10		4	5				1					
										음식물류폐기물	1	1											
										사업장배출계	8							1	6				1
		생활/사업장	광우환경㈜	1997-10 (1997.08.02) 1997-05 (1997.08.02)	박종범	초월읍 지월리 64-1	031-765-4047	48,427	용도	생활폐기물	9		3	1								4	1
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	광주환경㈜	1997-09 (1995.03.11) 1997-07 (1995.03.11)	신현대	초월읍 도평길 207-14	031-763-5600	789	용도	생활폐기물	17	3	4	3				2	5				
										음식물류폐기물	0												
										사업장배출계	2		1										1
		생활/사업장	송정환경미화㈜	1997-12 (1997.08.02) 1997-06 (1997.08.02)	박오차	초월읍 산수로 105	031-765-3556	5,105	용도	생활폐기물	9		3	1				2				3	
										음식물류폐기물	2		2										
										사업장배출계	0												
		사업장	녹색환경산업㈜	2002-02 (2002.05.21)	권오복	초월읍 지월리 158-3	031-797-0101	4,613	용도	생활폐기물	5							4	1				
										음식물류폐기물	0												
										사업장배출계	3		1					2					
		생활	대우환경	2002-03 (2002.11.02)	유영희	초월읍 용수리 65-10	031-767-6588	42	용도	생활폐기물	5		1					3	1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	주신환경㈜	2002-04 (2001.05.09) 2001-02 (2001.07.20)	송경환	초월읍 용수리 495	031-766-8851	1,792	용도	생활폐기물	4							3					1
										음식물류폐기물	0												
										사업장배출계	4		2					1	1				
		생활/사업장	(주)에코그린	2003-03 (2003.04.28) 1994-01 (1994.04.28)	김기학	곤지암읍 열미리 440-5	031-763-9494	17,412	용도	생활폐기물	3	1							2				
										음식물류폐기물	0												
										사업장배출계	3			1					2				
	군포시계		31 업체					208,304	용도	생활폐기물	63	1	19	12	0	0	0	16	14	0	0	0	1
										음식물류폐기물	13	13	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	56	0	2	15	0	0	1	15	21	0	0	0	2
	군포시	생활	군포위생㈜	1 (1979.10.26)	원성희	별새전리길 9 (당정동)	031-452-0615	23,731	용도	생활폐기물	7		3	4									
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활	㈜신영개발	4 (1982.07.20)	정현숙	군포로627번길 16, 2층 (금정동)	031-459-4366	6,815	용도	생활폐기물	2		1	1									
										음식물류폐기물	1	1											
										사업장배출계	0												
		생활	우주환경㈜	7 (1982.05.13)	송기열	공단로 266 (금정동)	031-429-3502	5,321	용도	생활폐기물	3		1					1	1				
										음식물류폐기물	1	1											
										사업장배출계	0												
		생활	동우환경(자)	9 (1982.08.07)	임완수	엘에스로166번길 15-14 (금정동)	031-477-9015	7,252	용도	생활폐기물	3		2						1				
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	청수환경㈜	16 (1988.03.08)	신정군	엘에스로166번길 15-14 (금정동)	031-477-1041	7,067	용도	생활폐기물	3		1						2				
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	(자)평촌	17 (1995.03.08)	황호문	당정로76번길 1 (당정동)	031-453-5345	8,170	용도	생활폐기물	3		2						1				
										음식물류폐기물	2	2											
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	군포시	생활	삼일산업	13 (1983.02.28)	강준석	농심로 49 (당정동)	031-459-7611	5,340	용도	생활폐기물	2		1	1									
										음식물류폐기물	1	1											
										사업장배출계	0												
		생활	㈜두성	5 (1981.11.21.)	전점복	군포로627번길 16 (금정동)	031-452-0068	415	용도	생활폐기물	12			1				11					
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	동양환경산업(자)	6(1981.12.12.) 38(2001.5.30.)	신정군	엘에스로166번길 15-14 (금정동)	031-477-1041	305	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	2		1	1									
		생활/사업장	원진개발㈜	10(1982.08.24) 37(2001.05.25.)	이수건	고산로724번길 7-19, 101호 (산본동)	031-455-7789	1,027	용도	생활폐기물	2		2										
										음식물류폐기물	0												
										사업장배출계	2		1						1				
		생활	동우정화㈜	12 (1982.12.29)	신상철	엘에스로166번길 15-14 (금정동)	031-477-9015	859	용도	생활폐기물	3		1	1					1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	대명개발(합)	14(1987.07.06) 42(2001.07.20)	권병문	농심로 49 (당정동)	031-455-4992	233	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	2								1				1
		생활/사업장	부곡환경㈜	29(1997.02.18) 19(1997.11.25)	황호문	당정로76번길 1 (당정동)	031-453-5377	2,909	용도	생활폐기물	5			2					3				
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	진에코	32 (2000.02.17)	김순화	산본로386번길 61, 1124동 803호 (산본동, 백합아파트)	031-458-2000	337	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				1	1				
		생활/사업장	광동산업㈜	20(1996.11.13) 86(2015.09.22)	유애자	산본로198번길 27 (당동)	031-397-8700	17,876	용도	생활폐기물	3		1						2				
										음식물류폐기물	0												
										사업장배출계	3							1	2				
		사업장	고려환경㈜	24 (1998.10.23)	나승천	당동로32번안길 41 (당동)	031-456-9791	1,477	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	성산개발㈜	39 (2001.06.25)	윤창식	산본로198번길 32, 102호 (당동)	031-456-7833	17,149	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1					3				
		생활	삼흥환경건설㈜	52 (2006.06.16)	성백정	고산로151번길 7, 501-502호 (당정동)	031-477-3114	46,050	용도	생활폐기물	2		1					1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜한국이알티	56 (2007.03.16)	이진범	산본로323번길 16-5, 601호 (산본동)	031-395-5550	131	용도	생활폐기물	3			1				1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	신성환경자원	58 (2007.05.25) 81	김선옥	대야2로 147, 101호 (대야미동)	031-395-7333	90	용도	생활폐기물	3		1	1									1
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜제이에스환경	60 (2007.09.18)	한동습	번영로 179-49 (부곡동)	031-462-3358	11,852	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	세일인터네셔날	66 (2008.09.09)	백종복	금당로17번길 14, 201호 (당동)	031-348-1133	1,379	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	두리종합물류	72 (2011.11.10)	홍희창	당정역로4번길 11, 116호 (당정동, 유영타운)	031-455-3800	32,538	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	12							8	4				
		사업장	광진테코㈜	74 (2012.06.04)	김종배	번영로 559, 310호(금정동)	031-366-9565	1,129	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1					3				
		사업장	대덕스크랩	82 (2013.07.03)	정순창	송부로 273번안길 11-7(부곡동, 1층)	031-293-3691	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		생활	(주)씨엔오산업	80 (2012.11.06)	안광자	산본로 63 (당정동)	031-424-1107	2	용도	생활폐기물	3	1						2					
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	군포시	사업장	㈜아진개발	63 (2007.10.04.)	박은혜	산본천로12 을지종합상가 B동 32,33호		8,392	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1					2				1
		사업장	(자)한우환경	68 (2009.08.21.)	김정헌	엘에스로 166번길 15-16(금정동)	031-477-3239	254	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	예성환경산업	78 (2012.08.03.)	최윤희	산본동 1119번지 백두한양상가 B31호	031-398-0626	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	한국위험물환경기술㈜	87 (2016.02.24.)	김기호	번영로557번길 46-6 4층	031-457-1194	203	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						1	1					
		사업장	대신환경개발	88 (2016.04.19.)	정인수	당산로131번길 19, 104호	031-429-6496	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
	오산시계		28 업체					364,170	용도	생활폐기물	21	6	2	9	0	0	0	1	3	0	0	0	0
										음식물류폐기물	28	22	1	4	0	0	0	1	0	0	0	0	0
										사업장배출계	78	2	0	26	0	0	0	1	47	0	0	2	0
	오산시	생활	㈜석영환경	2005-1 (05.06.04)	김용석	세남로14번길 20. 101호 (세교동)	031-278-0135	3,792	용도	생활폐기물	0												
										음식물류폐기물	4	2	1	1									
										사업장배출계	0												
		생활	㈜펩스유통	2005-2 (05.12.28)	전승철	오산천로 248(오산동)	031-374-7277	1,502	용도	생활폐기물	0												
										음식물류폐기물	10	10											
										사업장배출계	0												
		생활	㈜삼정환경	2009-1 (09.02.18)	오재광	대호로 62번길 9-16. 102호(궐동)	031-378-1574	131	용도	생활폐기물	0												
										음식물류폐기물	5	4						1					
										사업장배출계	0												
		생활	크린시티㈜	2010-6 (10.10.05)	이종일	삼미로 47번길 12-22(내삼미동)	031-376-5771	5,294	용도	생활폐기물	0												
										음식물류폐기물	4	1		3									
										사업장배출계	0												
		생활	㈜믿음환경산업	2011-2 (11.01.31)	김미자	오산로 247. 301-1호(오산동)	031-375-0391	494	용도	생활폐기물	0												
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	태양자원	2011-8 (11.06.17)	심화섭	양산로 351. 101호(양산동)	031-376-5255	534	용도	생활폐기물	3	1		2									
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	㈜가온이엔티	2012-1 (12.01.11)	김준형	경기동로 161-9(부산동)	031-376-0940	95,358	용도	생활폐기물	4	1		2				1					
										음식물류폐기물	0												
										사업장배출계	5			1				1	3				
		생활/사업장	신영환경㈜	2011-1 (11.01.12)	조성필	궐리사로 38. 하나빌딩 3층(궐동)	031-378-5421	21,714	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	3								3				
		생활/사업장	㈜제일환경	제4호 (96.05.25)	강만성	가장로530번길 5(가장동)	031-374-2537	1,064	용도	생활폐기물	4		1	1					2				
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	㈜지엔티	2006-1 (06.05.26)	박미숙	경기대로 178, 816호(원동,비젼탑)	031-372-2191	120,023	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	26			1					24			1	
		생활/사업장	동인환경자원	2013-1 (13.07.05)	신동인	청학로 173번길 21. 대우@제2상가 1층 123호(수청동)	031-376-4522	6,246	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활	성우환경	2013-3 (13.09.29)	유성기	경기대로 178, 1008호(원동,비젼탑)	031-377-0998	2,915	용도	생활폐기물	0												
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	대명산업개발자원	2013-4 (13.10.17)	정연학	서부로 2번길 83(두곡동)	031-378-8553	0	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대명환경개발	2014-2 (14.03.14)	이정훈	서동로 2(벌음동)	031-372-1661	261	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	오산시	사업장	신화환경㈜	2001-2 (01.03.07)	김환성	서동로 65번길 44(서동)	031-377-8249	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	미래환경자원개발㈜	2001-4 (01.11.01)	김이환 외1	독산성로 301(지곶동)	031-238-7989	149	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	대한환경㈜	2002-1 (02.05.09)	김근배	경기대로 148번길 8. 3층(원동)	031-372-7102	8,506	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	성진산업	2003-1 (03.01.27)	김종태	양산로 221(양산동)	031-373-2563	256	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	대신환경	2007-1 (07.07.19)	김계강	청학로 62(청학동)	031-375-4113	1,616	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1							1				
		사업장	㈜나눔	2002-2 (02.07.29)	박상원 외1	남부대로 342. 청림빌딩 301호(원동)	031-376-6135	71,108	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9			2					7				
		사업장	신흥자원환경	2010-3 (10.06.03)	오흥민	경기대로 429(수청동)	031-354-4986	49	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜에코로지스	2004-5 (04.10.02)	이연한	동부대로 312, 204호(갈곶동,화남빌딩)	031-373-3773	7,300	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5	1		1					3				
		사업장	비젼상사	2011-14 (11.09.16)	김종민	서동로 53(서동)	031-375-5751	3	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	제일자원환경	2012-3 (12.02.10)	나대연	수청로8번길 3-1	1577-7211	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜성철 환경개발	2004-8 (2005.06.08)	김경옥	가장로 595-49(가장동)	031-375-1387	5,578	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		사업장	디에스이앤이㈜	2006-4 (06.11.24)	대표이사	황새로 149번길 55(누읍동)	031-374-4859	1	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜알엠	2013-2 (13.09.13)	임범진	동부대로 291-12 (갈곶동)	031-372-5144	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	신한환경㈜오산지점	2014-3 (14.06.30)	홍연택	오산로 385. 102호(궐동)	031-378-2738	10,276	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
	이천시계		18 업체					413,013	용도	생활폐기물	54	11	19	4	0	0	0	7	8	0	0	0	5
										음식물류폐기물	6	5	0	0	0	0	0	0	0	0	0	0	1
										사업장배출계	95	0	1	5	0	0	0	3	6	0	0	1	79
	이천시	생활	동림환경㈜	제93-1호 (1993.04.26)	최동섭	부발읍 중부대로1390번길 99	031-638-5577	11,830	용도	생활폐기물	11	1	6					2	1				1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대림종합산업㈜	제94-1호 (1994.12.30)	최임수	부발읍 황무로 1270	031-631-1178	4,807	용도	생활폐기물	9	1	5					1	1				1
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	(주)설봉메트로	제94-2호(1994.12.30) 제2000-2호 (2000.11.11)	조복환	부발읍 경충대로 1900	031-637-8872	863	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	2		1						1				
		생활/사업장	대일환경㈜	제95-1호(1995.02.09) 제95-2호(1995.02.09)	원용한	증신로 361 (송정동)	031-632-8878	21,416	용도	생활폐기물	11		6						2				3
										음식물류폐기물	6	5											1
										사업장배출계	0												
		사업장	금강환경산업㈜	제99-1호 (1999.06.21)	박기선	모가면 공원로218번길 135-49	031-634-8020	2,440	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	이천시	사업장	고려산업㈜	제2000-1호 (2000.07.04)	한상태	대월면 사동로 80, 2층	031-632-9282	17,566	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	14												14
		사업장	㈜태림산업	제2000-3호 (2000.11.11)	홍수연	모가면 소고리 360	02-585-8001	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		생활	미건환경	제2001-1호 (2001.01.03)	박득환	부발읍 경충대로2265번길 3	031-631-7222	147	용도	생활폐기물	3		1						2				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	하나케이㈜	제2001-3호 (2001.09.08)	원용한	대월면 양녕로 57	031-632-8888	28,046	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							1				1	1
		사업장	삼광자원	제2002-2호 (2002.05.14)	정환수	신둔면 경충대로 3157, 1층 5호	031-633-1434	500	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		사업장	㈜한국건설소재 (케이씨엠)	제2003-4호 (2003.03.04)	원미혜	대월면 사동로 80, 2층	031-632-9282	308,376	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	33												33
		생활	이천씨앤티㈜	제2004-1호 (2004.01.10)	이찬숙	백사면 이여로 282-98	031-636-6786	0	용도	생활폐기물	4			3					1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	이구상사	제2004-3호 (2004.04.01)	장세규	마장면 마도로 73-4	031-637-8177	86	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7			3				1	3				
		사업장	서연자원	제2005-1호 (2005.05.25)	박정숙	장호원읍 경충대로519번길 27-29	031-641-3371	22	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				1					1
		사업장	㈜트랜스시티	제2006-1호 (2006.01.20)	이준원	모가면 공원로233번길 55-13	032-677-9623	13,283	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	15												15
		생활	(주)설봉씨앤티	제2009-1호 (2009.01.09)	전종룡	백사면 이여로 282-98	031-638-6786	2,478	용도	생활폐기물	4			1				3					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜와이제이로지스	제2015-3호 (2015.06.10)	박병일	설성면 대죽로195번길 41	031-333-7442	1,153	용도	생활폐기물	10	9						1					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜둘앤밀	제2016-3호 (2016.11.21)	김태영	대월면 사동로 75	031-631-7027	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	12												12
	양주시계		37 업체					122,581	용도	생활폐기물	11	0	0	1	0	0	0	0	1	0	0	9	0
										음식물류폐기물	4	4	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	81	12	0	31	0	0	0	20	10	0	0	3	5
	양주시	사업장	㈜가나에너지	94-001 (1994.12.07)	안창수	남면 상수리 507-4	031-858-3201	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	대진산업㈜	95-002 (1995.05.08)	이상구	광적면 우고리 194-2	031-836-7642	30,779	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1				1	2				
		사업장	㈜한솔환경	01-008 (2001.01.19)	서종용	은현면 운암리 454	031-863-0102	5,934	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	4								4				
		사업장	산양환경산업㈜	02-005 (2002.10.16)	장택무	은현면 도하리 225-1	031-861-2285	44,510	용도	생활폐기물	9											9	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	성우개발㈜	03-002 (2003.02.08)	서해원	은현면 봉암리 132	031-855-7002	4,370	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	고상자원	03-003 (2003.12.29)	황현정	백석읍 오산리 528-3	031-826-0686	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	양주시	사업장	태성환경	04-004 (2004.04.30)	오태준	은현면 선암리 192-1	031-846-6096	301	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	세방환경㈜	04-001 (2004.08.16)	박진수	남면 상수리 5-5	031-866-0606	7,943	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							2	2				
		사업장	그린써비스	04-005 (2004.12.30)	이재훈	은현면 선암리 475-8	031-867-2326	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		사업장	고암산업개발	08-001 (2008.02.28)	김영선	은현면 봉암리 132	031-846-7460	295	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	신한솔환경	08-002 (2008.05.01)	서혜숙	덕계동 103-8	031-867-5601	337	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1						1					
		사업장	일진연료	2012-1 (2012.11.09)	양충남	은현면 선암리 64-1	031-841-4917	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	삼진환경	2013-1 (2013.09.10)	박재환	고암동 541-17	031-857-3230	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜대성건설중기	2013-2 (2013.09.10)	전대식	남면 상수리 412-17	031-863-7767	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	대지환경개발	2013-3 (2013.09.27)	윤대유	백석읍 방성리 175	070-627-1798	174	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		사업장	㈜천연기업	2013-4 (2013.10.07)	심광부	남면 상수리 183-2	031-863-7647	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1				1	
		사업장	만석자원	2014-4 (2014.05.30)	이원형	백석읍 양주산성로 511-14	031-829-9875	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		사업장	세진환경	2014-5 (2014.07.09)	김종필	천보산로 131(회암동)	031-858-0798	396	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		사업장	㈜코리아에코	2014-6 (2014.07.15)	박홍식	청담로 163-6(고암동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	영진무역	2014-7 (2014.08.25)	이창호	덕정길 131-7	031-865-5458	357	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	황금자원환경	2014-8 (2014.09.16)	김동조	은현로 493	031-859-9997	327	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				1					1
		사업장	주민환경	2014-9 (2014.11.14)	이학수	은현로 508	031-859-2271	2,005	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				2					
		사업장	㈜관철스틸	2014-10 (2014.12.04)	홍민영	광적면 그루고개로143번길 96-41	031-836-4988	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	㈜한덕	2014-11 (2014.12.15)	박명기	남면 화합로610번길 135	031-844-1937	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	경원리싸이클	2014-12 (2014.12.19)	양정민	어하고개로 109-122(율정동)	031-844-4710	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	고려산업	2015-01 (2015.01.14)	황종연	백석읍 월암로 195-40		16,360	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	양주시	사업장	유림환경	2015-02 (2015.02.25)	윤건수	은현면 은현로 224(102호)	031-868-7410	904	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	세영에코	2015-03 (2015.04.29)	안창수	은현면 봉암리 418	031-863-3217	440	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	청솔환경	2015-04 (2015.07.24)	정원균	남면 삼일로955번길 84	031-862-2492	164	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	한울환경	2015-05 (2015.07.24)	김용식	은현면 은현로 61	031-866-1491	704	용도	생활폐기물	0												
										음식물류폐기물	2	2											
										사업장배출계	0												
		사업장	제이원 산업자	2015-06 (2015.08.06)	장보곤	화합로 1829-14(율정동)	031-843-6771	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	번영자원	2015-07 (2015.09.03)	김상동	백석읍 연곡로 68-51	031-829-4474	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	㈜에코바이오	2015-08 (2015.09.11)	송인만	은현면 그루고개로143번길 348	031-877-4206	0	용도	생활폐기물	0												
										음식물류폐기물	2	2											
										사업장배출계	0												
		사업장	부광재활용	2015-09 (2015.09.11)	정해평	은현면 은현로 61	031-863-9399	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	양지환경산업	2015-10 (2015.12.16)	김재근	청담로 308-24(고암동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	동남자원환경	2016-01 (2016.6.09)	김남수	백석읍 중앙로 36-1	031-855-4963	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	㈜이엔환경	2016-02 (2016.07.01)	장철수	은현면 화합로954번길 51-127 다동	070-4120-1228	6,280	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
	안성시계		38 업체					85,332	용도	생활폐기물	77	12	26	10	0	0	0	9	5	0	0	6	9
										음식물류폐기물	10	6	0	0	0	0	4	0	0	0	0	0	0
										사업장배출계	54	2	8	23	0	0	0	3	13	0	0	3	2
	안성시	사업장	㈜금송산업개발	98-1 (1998.1.8)	천순희	사곡동224	031-676-7411	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1			1	
		사업장	대국환경개발산업	99-2 (1999.2.10)	신양숙	미양 양변 265-5	031-675-0361	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					1			1	
		생활/사업장	㈜에덴자원	99-4 (1999.5.7)	김상목	당왕동 409-1	031-671-7701	1,098	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	경은산업(주)	2011-1 (2008.7.9) 2000-1 (2000.4.10.)	이은길	당왕동536	031-673-2576	229	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	경기환경산업	2003-1 (2003.6.25)	김대길	금광면 내우리 105-5	031-671-4077	121	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		사업장	동부이엔티	2003-2 (2003.8.8)	김준식	낙원동 66-2	031-671-5390	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1						1				
		생활	쌍용환경산업㈜	2000-2 (2000.11.28)	이우진	금산동 69-8	031-671-3062	148	용도	생활폐기물	3		1					1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	안성시시설관리공단	2002-1 (2002.4.11)	이철우	보개 양복 238-1	031-678-5958	32,215	용도	생활폐기물	35		11	2				7				6	9
										음식물류폐기물	6	6											
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	안성시	생활	신흥환경	98-3 (1998.11.12)	정명건	영동 408		0	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	SI넥트웍스	98-4 (1998.11.20	최창식	인지동 396-7	031-675-0886	0	용도	생활폐기물	2		2										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	신일환경	98-2 (1999.2.10)	오승호	미양 양변 239-9	031-675-3863	0	용도	생활폐기물	2		2										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	성신실업㈜	99-4 (1999.3.6)	정석주	도기동 147-1	031-674-7220	0	용도	생활폐기물	2		2										
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	대신개발㈜	2003-3 (2003.11.7)	김구현	대덕면 신령리 21-1	031-675-6620	10,022	용도	생활폐기물	3	1	1	1									
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활	현대환경산업	2011-02 (2011.09.20) 2011-02 (2011.11.22)	홍은아	가사동 125-3	031-671-8296	0	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	2		1						1				
		생활/사업장	(주)선진환경자원	2011-03 (2011.04.22) 2006-01 (2006.11.22)	최종현	서운면 현매리 251-3	031-677-4344	2,018	용도	생활폐기물	3	1	1	1									
										음식물류폐기물	0												
										사업장배출계	4			2				1	1				
		사업장	하나환경자원	2011-03 (2011.11.17)	정종구	당왕동 348-14	031-674-0948	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	영상자원	2011-04 (2011.11.29)	서상희	공도읍 만정리 149-5	031-656-4321	16	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활	새영환경	2012-01 (2012.02.15)	이상열	금산동 129-7		0	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	대웅리싸이클링	2012-01 (2012.02.16)	유성일	안성시 원곡면 산하리 257-3	031-658-2347	192	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1						1				
		사업장	㈜가야환경	2012-02 2012.02.20	김철호	서운면 현매리 473-1외 1필지	031-671-3374	9,430	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1					1					
		생활	영범환경산업	2012-05 (2012.07.24)	정병주	보개원삼로 55		862	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜해송산업	2012-2 (2012.03.30)	이호준	봉산동 59-1		1,201	용도	생활폐기물	3	1	2										
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	대성그린기업㈜	2012-3 2012.05.14	정효양	보개면 보개산로 204	031-672-2379	8,561	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	2		1						1				
		사업장	스마일제이앤에스	2012-04 2012.05.15	이영호	원곡면 칠곡리 378-9		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		2										
		생활	치우다환경	2012-07 (2013.02.06)	김태헌 이재우	봉산동 중앙로 451번길 12-25		0	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												
		생활	보스코산업㈜	생활2013-01 (2013.04.08)	김찬경	원곡면 청원로 1768		0	용도	생활폐기물	2	1						1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	석수자원	배출2013-06 (2013.08.16) 생활2013-02 (2013.08.16)	이석수	미양면 구례골길 213-2	031-674-7139	384	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	동양자원	생활2013-3(2013.11.13) 배출51(2013.11.13)	유수혁	미양면 미양로 343	031-672-8809	0	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	2			2									

시도	시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황 총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	안성시	사업장	덕산상사	2013-01 (2013.03.19)	김원겸	보개원삼로 228		28	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		사업장	㈜반도철강	배출2013-02 (2013.04.25)	홍원표	죽산면 걸미로 553	031-676-7801	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	흥진환경산업	배출2013-03 (2013.05.07)	배성주	당왕동 534	031-676-7802	11,012	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1							1				
		사업장	한빛메탈	배출2013-04 (2013.08.16)	안병욱	양성면 장터길 39		39	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	봉자원	배출2013-05 (2013.08.13)	정선산	미양면 고지길90-56	031-674-9435	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2									1
		사업장	삼호환경자원	배출2013-07 (2013.09.27)	정진후	보개면 남사당로 106-15		53	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	그린산업환경	배출2013-09 (2013.11.20)	우상복	석정동 중앙로 367		1,313	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활/사업장	㈜대성산업환경	생활2014-01 (2014.05.21) 배출2014-01 (2014.05.21)	권혁휘	미양면 안성대로 697-62		6,176	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	2		1						1				
		사업장	프라임환경㈜	배출2015-01 (2015.03.24)	한주일	죽산면 삼죽로 288	02-3474-9625	24	용도	생활폐기물	0												
										음식물류폐기물	4						4						
										사업장배출계	0												
		생활	한솔환경자원㈜	생활2015-01 (2015.08.25.)	전정호	보개면 보개원삼로 56		189	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	0												
	구리시계		12 업체					88,549	용도	생활폐기물	27	1	13	0	0	0	0	8	2	0	0	3	0
										음식물류폐기물	30	13	2	13	0	0	0	0	2	0	0	0	0
										사업장배출계	12	1	0	2	1	0	1	3	2	0	0	2	0
	구리시	생활	미래산업㈜	99-5 (99.9.1.)	유병순	수택동 430-31	031-555-1020	23,562	용도	생활폐기물	7		4					1				2	
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	구지환경산업㈜	99-4 (99.9.1.)	장병학	인창동 127 청과물동 3층	031-569-8579	40,788	용도	생활폐기물	12		7					4				1	
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	그린환경㈜	99-1 (99.2.2.)	최종봉	인창동 127 청과물동 3층	031-556-4251	3,438	용도	생활폐기물	4	1	2						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜미성기업	2005-1 (05.3.16.)	김시곤	인창동 127 청과물동 3층	031-568-4570	5,012	용도	생활폐기물	0												
										음식물류폐기물	5	3							2				
										사업장배출계	0												
		사업장	㈜미성기업	2015-1 (15.6.19.)	김시곤	인창동 127 청과물동 3층	031-568-4570	438	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4	1						1	2				
		생활	㈜클린앤제로	2008-3 (08.11.28.)	홍성필	수택동 849	031-565-8822	7,854	용도	생활폐기물	0												
										음식물류폐기물	12	2	1	9									
										사업장배출계	0												
		사업장	진영환경	2002-2 (02.11.29)	이명선	교문동 339-33	031-557-0548	125	용도	생활폐기물	2							1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	경신개발환경㈜	2009-1 (09.12.14.)	조현철	교문동 735-9 다건씨티 1204호	031-562-8204	205	용도	생활폐기물	2							2					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	이레환경	2010-03 (10.12.7.)	이상민	인창동 672-4	031-511-3291	468	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	구리시	생활	에코환경	2011-01 (11.8.11.)	박일열	교문동 735-7 1동906호	031-565-9261	3,933	용도	생활폐기물	0												
										음식물류폐기물	8	3	1	4									
										사업장배출계	0												
		사업장	상훈환경	2011-02 (11.12.30.)	김상권	사노동 340-22	070-4400-8444	2,571	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4				1		1	2					
		사업장	영인환경	2012-01 (12.3.26.)	이용식	인창동 672-2 B117호	031-559-6199	155	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
	포천시계		46 업체					611,336	용도	생활폐기물	25	0	11	0	0	0	0	2	2	0	0	10	0
										음식물류폐기물	10	1	8	1	0	0	0	0	0	0	0	0	0
										사업장배출계	169	7	3	18	0	0	1	11	10	79	0	21	19
	포천시	사업장	우리자원	2009-허4 (2009.1.15.)	박성익	군내면 풍류산길 15		504	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	1	0	0	1	0	1	0	0	0	0
		사업장	포천가구사업협동조합	2012-허20 (2012.7.13.)	박태선	자작동 155대진테크노파크512호	031-541-7917	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	2	0	0	0
		생활	포천환경(합)	93-03 (1993.3.31.)	장병학	신북면 틀못이길 186	031-535-4509	11,759	용도	생활폐기물	6	0	3	0	0	0	0	1	0	0	0	2	0
										음식물류폐기물	2	0	1	1	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	㈜조은환경개발	03-01 (2003.10.21.)	양회필 외2명	삼육사로 2010 (설운동)	031-541-5921	652	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	1	0	0	0	0	1	0	0	0	0
		사업장	신원환경	120-3 (1998.8.3.)	심숙자	가산면 정금로201번길 29	031-542-0012	11,663	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	5	0	0	0	0	0	0	0	0	5	0	0	0
		생활	㈜태성크린스트리트	99-01 (1999.12.30.)	김현철	원모루로1길 23 (신읍동)	031-535-0111	14,621	용도	생활폐기물	8	0	4	0	0	0	0	0	0	0	0	4	0
										음식물류폐기물	2	0	2	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	성한환경산업	2010-허9 (2010.6.23.)	이성한	군내면 포천로 933	031-544-7983	1,069	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	1	0	0	1
		사업장	한빛산업	2012-허21 (2012.10.26.)	최종환	신북면 호국로 2058	031-534-9197	604	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	4	0	0	0	0	0	0	0	0	0	0	0
		생활	㈜갈산환경	99-02 (1999.12.30.)	윤명재	일동면 수입로 175-49	031-536-3883	11,548	용도	생활폐기물	6	0	3	0	0	0	0	1	1	0	0	1	0
										음식물류폐기물	1	0	1	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	㈜현대환경개발	05-02 (2005.5.2.)	가덕현	군내면 솔밭길 3	031-544-1511	1,906	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	7	0	0	0	0	0	0	0	0	7	0	0	0
		사업장	록산개발	2010-허8 (2010.6.10.)	최민성	일동면 수입로 43 202	031-534-7966	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	7	0	0	0	0	0	0	0	3	0	0	4	0
		생활	영북환경개발(합)	93-02 (1993.3.31.)	서달원	영중면 양문리 양문로 64	031-531-4617	5,300	용도	생활폐기물	3	0	0	0	0	0	0	0	0	0	0	3	0
										음식물류폐기물	3	0	3	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	천지환경	2012-허18 (2012.6.25.)	김재철	영중면 양문리 양문로 119번지		11	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	6	0	0	0	0	0	0	0	0	6	0	0	0
		사업장	한내건설기계	2011-허14 (2011.5.9.)	이상현	군내면 호국로 1628	031-532-5862	10,087	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	6	0	0	0	0	0	0	0	0	6	0	0	0
		사업장	남양상사	04-01 (2004.11.4.)	홍정미	영중면 사은다리길 73	031-534-9101	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	2	0	0	0
		사업장	㈜우리산업	2011-허16 (2011.6.21.)	윤여철	신북면 호국로2378번길 15	031-533-9980	4,617	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	19	0	0	0	0	0	0	0	0	19	0	0	0

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	포천시	사업장	청수환경산업㈜	2009-허6 (2009.6.4.)	김윤태	군내면 포천로 1541	031-536-4509	174	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	2	0	0	0
		사업장	㈜뉴크린텍	2010-허11 (2010.10.6.)	홍도화	소흘읍 죽엽산로237번길 39	031-541-1579	22,044	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	2	0	0	0	0	1	0	0	0	0
		사업장	주영EMT	05-03 (2005.12.28.)	성인모	소흘읍 호국로 443-12	031-531-7946	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	0	0	0	3	0	0	0
		사업장	그린빌㈜	08-02 (2008.1.23.)	임종욱	군내면 호국로 1548	031-533-0731	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	2	0	0	0	0
		사업장	지현유지	08-02 (2008.3.31.)	이준홍	이동면 성장로 845	031-535-5997	680	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	16	0	0	0	0	0	0	0	0	16	0	0	0
		사업장	㈜세정티이에스	2008-허2 (2008.9.5.)	이경훈	창수면 창동로 47	031-533-9200	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	2	0	0	0	0
		사업장	㈜이편한물류	2009-허7 (2009.7.16.)	김재용	영중면 금화봉길 326-1		0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	2	0	0	0
		사업장	칠성환경	2012-허18 (2012.5.24.)	김경화	군내면 유교로 79	031-533-3767	39	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	2	0	0	0
		사업장	만물환경자원	2014-허-50 (2014.2.25.)	이정석	가산면 가산로 389번길5	031-544-4774	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	5	0	0	1	0	0	0	0	0	2	0	0	2
		사업장	㈜태창개발	2014-허-54 (2014.9.4.)	김창민	내촌면 금강로 2005		112,714	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	12	0	0	0	0	0	0	0	0	2	0	10	0
		사업장	성한환경 산업	2014-허-55 (2014.9.15.)	이성한	군내면 포천로 1100	031-544-7982	7,917	용도	생활폐기물	2	0	1	0	0	0	0	0	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	2	0	0	0
		사업장	태양상사	2014-허-57 (2014.10.6.)	김정건	설운동 해룡로 50-42		0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	1	0	0	0	0	0	0	0	0	1
		사업장	그린환경	2014-허-58 (2014.10.15.)	김용수	가산면 정금로 310		828	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	1	0	0	0	1	0	0	0	0	0
		사업장	삼호골재	2015-허-59 (2015.1.6.)	고상종	내촌면 금강로 2872-19 101호	031-535-5181	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	2	0
		사업장	용마산건설	2015-허-60 (2015.1.6.)	강문경	내촌면 금강로 2872-19 102호	031-535-5181	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	2	0
		사업장	㈜삼오자원	2015-허-61 (2015.1.22.)	박상수	내촌면 진금로 51(진목리 238-3)	031-531-3507	298,606	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	18	1	1	7	0	0	0	9	0	0	0	0	0
		사업장	㈜푸른건설	2015-허-63 (2015.2.13.)	윤은미	포천시 중앙로 28	031-533-0404	88,750	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	0	0	0	0	0	3	0
		사업장	부흥물산	2015-허-65 (2015.5.6.)	이홍기	영북면 영북로 108		0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	2	1	1	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	이엔환경자원개발	2015-허-67 (2015.5.18.)	윤형균	소흘읍 큰말길 29		0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	0	2
		사업장	천하자원	2015-허-68 (2015.6.13.)	이준빈	어룡동 188-3		0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	0	2

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	포천시	사업장	수인건설산업㈜	2015-허-69 (2015.7.20.)	최수정	소흘읍 솔모루로 24	031-544-1953	3,423	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	0	0	0	0	0	0	3
		사업장	와이엔지환경개발	2015-허-70 (2015.9.4.)	윤영진	내촌면 내촌로 38	031-531-7588	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	0	2
		사업장	이자원	2015-허-71 (2015.10.19.)	이광범	가산면 정금로 176-18		31	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	2	0	0	0	0	0	0	0	0	0	0	0
		사업장	서진환경	2015-허-72 (2015.11.11.)	서은숙	소흘읍 화합로 345		0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	0	2
		사업장	나은환경자원	2015-허-73 (2015.11.30.)	이은숙	군내면 화합로 1636	031-853-5681	704	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	0	2
		사업장	대성철재	2016-허-74 (2016.1.13.)	이명순	포천시 호국로 1283번길 22		1,085	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	1	0	0	0	1	0	0	0	0	0
		사업장	다인자원	2016-허-75 (2016.1.14.)	김태봉	포천시 호국로 1149		0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	2	0	0	0	0	0	0	0	0	0	0
		사업장	㈜금용	2016-허-76 (2016.1.19.)	남용덕	내촌면 부마로 282번길 82-26		0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	2	0	0	0	0	0	0	0	0	0
		사업장	거상H.K환경	2016-허-77 (2016.2.1.)	김경호	소흘읍 화합로 402		0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	1	0	0	0	0	0	0	0	0	2
		사업장	정원환경개발	2017-허-91 (2017.1.10.)	정경복	가산로309번길 1 상가5호	031-544-1616	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	의왕시계		15 업체					235,630	용도	생활폐기물	35	1	15	2	0	0	0	4	13	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	16	0	0	2	0	0	12	0	2	0	0	0	0
	의왕시	생활	㈜승화	제2004-1호 (1994.06.04)	원명희	원골로 8, 203호	031-452-7262	469	용도	생활폐기물	3		1					1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	청수산업㈜	제2004-4호 (1996.10.08)	유성수	오전천로 18, 3층	031-429-3040	3,782	용도	생활폐기물	3		1					1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(합)동우실업	제2004-3호 (1994.02.23)	유성수	오전천로 18, 3층	031-429-3040	3,782	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(합)성일개발	제2004-8호 (1993.08.28)	김옥진	까치골1길 9, 2층	031-462-2060	3,898	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대우환경기업(합)	제2004-7호 (1993.04.15)	유치주	까치골1길 9, 2층	031-462-2060	3,898	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대정기업㈜	제2004-11호 (1993.12.02)	박경수	오전천로 34, 3층	031-429-0777	469	용도	생활폐기물	3		1	1					1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	한우개발(합)	제2004-13호 (1993.03.11)	이영숙	오전천로 34, 3층	031-429-0777	3,636	용도	생활폐기물	3		1					1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	중앙산업(합)	제2004-14호 (1994.04.18)	이선영	동부시장2길 87, 1층	031-425-0454	3,636	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	사회적협동조합 비지땀	제2015-1호 (2015.12.11)	유후열	괴말길 71-4	031-455-0000	2,615	용도	생활폐기물	3	1	1					1					
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	의왕시	사업장	상훈(합)	제2004-6호 (1995.03.31)	이춘화	까치골1길 9, 2층	031-462-3840	1,873	용도	생활폐기물	3		1	1					1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	원진개발㈜	제2004-2호 (1993.04.16)	고재호	부곡초등3길 9	031-452-5771	850	용도	생활폐기물	4		2						2				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜신일환경	제2008-1호 (2008.05.09)	신효철	내손순환로 172	031-422-9648	940	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(합자)그린환경	제2004-23호 (1998.02.03)	신진호	부곡시장길 7	031-429-3040	4,071	용도	생활폐기물	3		2						1				
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜안전개발	제2004-19호 (1994.01.19)	송기장	효행로 34	031-223-5671	202	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜호원	제2011-2호 (2011.09.30)	송재준	경수대로 391번길 14-4, 501호	031-424-1107	201,509	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	12						12						
	하남시계		15 업체					49,516	용도	생활폐기물	37	8	12	5	0	0	0	3	9	0	0	0	0
										음식물류폐기물	15	6	3	3	0	0	0	3	0	0	0	0	0
										사업장배출계	32	11	0	6	0	0	0	3	8	0	0	3	1
	하남시	생활/사업장	(주)하남환경	2002-생활/사생-2(1994-04-30) 2001-배출-4 (2001-11-14)	이숙자	신장로 76번길 70 (신장동)	031-793-8178	847	용도	생활폐기물	5		2					2	1				
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활/사업장	(합)환경위생	2006-생활/사생-1 (2006-09-22) 2002-배출-3 (2002-11-26)	김영환	고골로 114 (하사창동)	031-795-7777	0	용도	생활폐기물	3		2						1				
										음식물류폐기물	1		1										
										사업장배출계	3							1	1				1
		생활/사업장	(주)청화공영	1996-생활/사생-3 (1994-08-11) 1996-배출-3 (1994-08-13)	조규현	하남대로 622번길 85 (창우동)	031-791-1950	0	용도	생활폐기물	2		1					1					
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활/사업장	하일위생환경(주)	2002-생활/ 사생/배출-4 (2000-10-04)	김일용	하남대로 126번길 91 (상산곡동)	031-791-5953	2,634	용도	생활폐기물	0												
										음식물류폐기물	6		2	1				3					
										사업장배출계	2			1					1				
		생활/사업장	성원환경	2008-생활/사생-1, 2008-배출-2 (2008-01-02)	김민수	신장로56번길 67 (천현동)	031-796-1328	0	용도	생활폐기물	5		2	1					2				
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		생활/사업장	경진환경산업개발	2009-생활-1 (2009-11-09) 2008-사생-1 (2008-01-28) 2007-배출-1 (2007-04-03)	정경진	하남대로 232번길 8 (창우동)	031-798-7287	465	용도	생활폐기물	4		2						2				
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(주)세영씨엔에스	2008-사생-8 (2008-08-29) 2007-배출-3 (2007-10-29)	이영현	검단산로 333번길 5 (창우동)	031-792-0866	519	용도	생활폐기물	3	1	2										
										음식물류폐기물	0												
										사업장배출계	3											3	
		사업장	(주)도시환경	2008-사생-4 2008-배출-5 (2007-10-29)	허태규	샘재로 119번길 187 (천현동)	031-792-4405	1	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	3			1				1	1				
		사업장	(주)친환경산업	2013-사생-1 (2013-03-04)	정상인	산곡동로 116 (하산곡동)	031-794-8853	55	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	태광환경개발(주)	2010-생활-1 (2010-01-07)	고용성	신평로 174, 2층 (신장동)	031-795-5733	0	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜하남청정환경	2015-사생-1 (2015-08-11)	조경환	대청로22번길 27(신장동)	031-792-5259	0	용도	생활폐기물	0												
										음식물류폐기물	4	3		1									
										사업장배출계	0												
		생활	하남에코㈜	2015-사생-2 (2015-12-09)	이용철	초광로 50(광암동)	02-488-7282	347	용도	생활폐기물	0												
										음식물류폐기물	4	3		1									
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	하남시	사업장	㈜케이제이로지스	2015-배출-1 (2014-08-05) 2016-사생-1 (2016-01-19)	김선자	서하남로19번길 57(감북동)	02-430-1772	44,444	용도	생활폐기물	4	4											
										음식물류폐기물	0												
										사업장배출계	13	11							2				
		생활	㈜실보이엔지	2016-사생-2 (2016-03-16)	황인환	하남대로 636(천현동)	070-8832-7655	99	용도	생활폐기물	3			2					1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	한국환경산업	2016-사생-3 (2013-04-17)	이수영	신장로184번길 27(덕풍동)	031-553-9400	105	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												
	여주시계		23 업체					41,988	용도	생활폐기물	27	6	2	0	0	0	0	0	19	0	0	0	0
										음식물류폐기물	19	11	5	0	0	0	0	0	0	0	0	0	3
										사업장배출계	29	2	2	5	0	0	0	3	14	0	0	3	0
	여주시	생활	고려환경㈜	1996-1 (94.08.13.)	임승일	여흥로 98	031-885-4444	636	용도	생활폐기물	2								2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	여주환경㈜	2010-01 (10.06.29.)	구서윤	장여로 1578-16	031-884-8500	17,019	용도	생활폐기물	2	1							1				
										음식물류폐기물	0												
										사업장배출계	2											2	
		생활	신여주환경	2000-04 (00.02.24.)	임명택	북내면 여강로 200-79	031-886-8273	374	용도	생활폐기물	3								3				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	현대환경㈜	2001-02 (01.03.02.) 2001-05	고광만	가남읍 대신리길 213	031-881-1300	23	용도	생활폐기물	4								4				
										음식물류폐기물	0												
										사업장배출계	2								1			1	
		생활/사업장	㈜여주위생	2001-04 (91.07.13.)	장홍구	주내로 605	031-884-5219	1,672	용도	생활폐기물	2								2				
										음식물류폐기물	0												
										사업장배출계	4								4				
		생활/사업장	㈜동부환경	2001-07(01.09.07.) 2004-01(04.06.22.)	최재명	가남읍 양귀리 585	031-885-5571	1,598	용도	생활폐기물	4								4				
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	가남환경	2010-02 (10.10.26.)	김춘영	가남읍 경충대로 137	031-883-1922	2,568	용도	생활폐기물	0												
										음식물류폐기물	2	1											1
										사업장배출계	0												
		사업장	삼미물산	2011-01 (11.08.24.)	한봉옥	도예로 120	031-885-8667	150	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	창환경	2012-01(12.04.10.) 2013-05(2013.10.08)	박향숙	여양로 464		63	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		생활/사업장	미래환경	2012-02(12.05.03.) 2013-06(13.11.13.)	장기영	가남읍 가남로 15		10	용도	생활폐기물	2	1							1				
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	유림환경	2013-01 (13.04.09.)	이상준	북내면 당전로 27		1,050	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	다모아자원환경	2013-02 (13.05.22.)	김선호	신륵로 191	031-886-1993	6	용도	생활폐기물	2								2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	청송종합환경㈜	2013-03(13.05.27.) 2013-04(13.05.27.)	장영상	가남읍 경충대로 1221	031-882-3686	2,369	용도	생활폐기물	0												
										음식물류폐기물	4	2											2
										사업장배출계	4							2	2				
		사업장	조은환경	2013-07 (13.12.20.)	조원진	도예로 94	031-881-6515	487	용도	생활폐기물	0												
										음식물류폐기물	2	1	1										
										사업장배출계	0												
		사업장	대신환경	2013-08 (13.12.30.)	문명옥	세종로 61	031-884-7111	1,075	용도	생활폐기물	0												
										음식물류폐기물	3	1	2										
										사업장배출계	0												
		사업장	대원환경㈜	2014-01 (14.03.11.)	공영돈	가남읍 경충대로 1255	031-884-7321	10	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1	1	1									
		생활	우리산업	2014-02 (14.05.30.)	김순희	가남읍 경충대로 1540		476	용도	생활폐기물	0												
										음식물류폐기물	2	2											
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	여주시	생활/사업장	태산환경	2014-03(14.09.11.) 2014-04(14.09.11.)	조성주	강변로 158 인텔존 8층		5,954	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활	경기그린환경	2014-05 (14.08.19.)	김이자	가남읍 경충대로 1378		1,050	용도	생활폐기물	0												
										음식물류폐기물	2	1	1										
										사업장배출계	0												
		사업장	미래자원㈜	2014-06 (14.10.21.)	김종호	북내면 당전로 6		10	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1	1										
		생활	이로엠	2015-04 (2015.4.3)	윤명희	가남읍 태평로 16		1172	용도	생활폐기물	0												
										음식물류폐기물	2	2											
										사업장배출계	0												
		사업장	세종환경	2015-05 (2015.5.29)	이상덕	세종로 483		1779	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜태민환경	2015-06 (2015.6.22)	김경수	세종로 46번길 15-24		2,437	용도	생활폐기물	0												
										음식물류폐기물	2	1	1										
										사업장배출계	0												
	양평군계		7 업체					1,313	용도	생활폐기물	22	0	7	2	0	0	0	1	12	0	0	0	0
										음식물류폐기물	4	4	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	1	0	0	0	0	1	0	0	0	0
	양평군	생활/사업장	㈜양평환경건설	제1호 (1993.4.13)	신현성	양평읍 창대리 531	031-773-8993	916	용도	생활폐기물	9		1					1	7				
										음식물류폐기물	1	1											
										사업장배출계	0												
		생활/사업장	㈜양평환경	제3호 (1999.3.5)	신만균	양평읍 창대리 531	031-774-1335	0	용도	생활폐기물	3		1						2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	한솔환경㈜	제5호 (1999.6.25)	이종필	용문면 다문리 679-3	031-772-0988	0	용도	생활폐기물	3		1	1					1				
										음식물류폐기물	1	1											
										사업장배출계	0												
		사업장	㈜화진환경건설	제7호 (2001.12.13)	신만균	양평읍 양근리 119-1	031-771-0179	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	송현환경	제17호 (2009.12.8)	양기환	지평면 무왕리 384-1		0	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜원이앤씨	제18호 (2013.03.28)	원복희	청운면 가현리 442-5	031-771-8726	298	용도	생활폐기물	3		1	1					1				
										음식물류폐기물	1	1											
										사업장배출계	0												
		생활	대산환경	제2015-1호 (2015.02.10)	권영식	용문면 용문로 486	031-774-7904	99	용도	생활폐기물	2		2										
										음식물류폐기물	1	1											
										사업장배출계	0												
	동두천시계		20 업체					120,783	용도	생활폐기물	20	1	10	3	0	0	1	5	0	0	0	0	0
										음식물류폐기물	12	8	1	3	0	0	0	0	0	0	0	0	0
										사업장배출계	38	6	2	14	0	0	0	7	9	0	0	0	0
	동두천시	생활	㈜신진기업	93-17 (1993.04.01)	김태환	삼육사로577번길 99 (상패동)	031-865-6991	12,093	용도	생활폐기물	6		4	1				1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	우일환경㈜	93-25 (1993.12.18)	최영규	평화로2812번길 109 (동두천동)	031-862-8800	7,455	용도	생활폐기물	6		4	1				1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜정일산업	97-7 (1997.09.23)	윤재석	어수로 22 (상패동)	031-863-1300	6,713	용도	생활폐기물	0												
										음식물류폐기물	4	3		1									
										사업장배출계	0												
		생활	㈜상우	2014-1 (2014.05.27)	이현진	동광로 50(생연동)	070-8868-3804	3,135	용도	생활폐기물	0												
										음식물류폐기물	4	3		1									
										사업장배출계	0												
		사업장	흥진기업	93-24 (1991.07.10)	이정훈	삼육사로 1005 (생연동)	031-865-3204	847	용도	생활폐기물	5		1	1				3					
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	동두천시	사업장	대일환경	98-2 (1998.10.26)	곽태찬	평화로 3028 (하봉암동)	031-868-7516	0	용도	생활폐기물	3	1	1				1						
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜이담개발	99-01 (1999.01.20)	이건영	삼육사로548번길 124 (상패동)	031-862-0440	30,100	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5							2	3				
		사업장	㈜탑이엔티	06-04 (2006.07.27)	백강현	승전로 23-29 (하봉암동)	031-865-9478	806	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	㈜청송산업개발	07-03 (2007.05.10)	김재환	삼육사로652번길 60 (상패동)	031-863-8044	1,830	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜서북환경산업	07-01 (2007.05.23)	윤영해	광암로17번길 60 (광암동)	031-863-3448	181	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5	1	1	3									
		사업장	삼성환경	07-02 (2007.05.18)	정욱	삼육사로685번길 8 (상패동)	031-864-6300	83	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1						1					
		사업장	호수환경	08-01 (2008.01.08)	최인복	어수로 33 (상패동)	031-861-7989	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜청호	08-02 (2008.01.14)	최한철	어수로 29-21 (상패동)	031-857-8866	2,008	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	㈜신명	08-03 (2008.04.08)	백지애	상패동 648-18	031-863-1483	672	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	㈜참마루이엔티	08-04 (2008.04.08)	정달옥 외1인	동두천로 13(송내동)	031-868-3340	2,333	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	(주)창조산업	08-05 (2008.05.20)	임호철	평화로 3098-13 (하봉암동)	031-852-3451	45,527	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1					3				
		사업장	삼승E&R	09-01 (2009.07.20)	최돈춘	송터로 43 (생연동)		2,087	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	조양테크	09-02 (2009.10.01)	김서원	강변로 66 (송내동)	031-865-6677	4,313	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5		1	3				1					
		사업장	영진자원	2012-1 (2012.07.06)	문옥희	상패로99번길 12-15 (상패동)	031-862-4340	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	㈜상우바이오	2013-3 (2013.11.02)	안명숙	중앙로282-1(생연동)	031-868-2446	600	용도	생활폐기물	0												
										음식물류폐기물	4	2	1	1									
										사업장배출계	0												
	과천시계		7 업체					13,341	용도	생활폐기물	28	0	10	1	0	0	0	0	10	0	0	0	7
										음식물류폐기물	2	0	2	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	과천시	생활	개운환경㈜	1999-7 (1999.9.29)	이우영	별양상가1로18 906호	02-502-4946	2,014	용도	생활폐기물	3		1						1				1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	현대환경(합자)	1999-4 (1999.9.8)	오숙화	별양상가2로 20 지층	02-504-2870	1,900	용도	생활폐기물	3		1						1				1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대정위생㈜	1999-5 (1999.9.29)	김성훈	별양상가1로 18 906호	02-503-0967	1,349	용도	생활폐기물	3		1						1				1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	신영산업㈜	1999-6 (1999.9.29)	양현식	별양상가1로 18 610호	02-504-5992	708	용도	생활폐기물	3		1						1				1
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경기	과천시	생활	과천산업㈜	1999-2 (1999.9.29)	노재호	별양상가1로 18 709호	02-507-7209	5,975	용도	생활폐기물	7		4						1				2
										음식물류폐기물	0												
										사업장배출계	0												
		생활	정계환경㈜	1999-1 (1999.9.29)	김양욱	별양상가로 7 512-2호	02-503-4300	1,395	용도	생활폐기물	6		1						4				1
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	신모빌㈜	1999-3 (1999.9.29)	고병준	별양상가1로 40 403호	02-504-2211	0	용도	생활폐기물	3		1	1					1				
										음식물류폐기물	0												
										사업장배출계	0												
	가평군계		6 업체					41,122	용도	생활폐기물	24	19	3	2	0	0	0	0	0	0	0	0	0
										음식물류폐기물	16	12	0	0	0	0	0	0	0	0	0	0	4
										사업장배출계	4	0	0	0	0	0	0	0	4	0	0	0	0
	가평군	생활	정풍산업	2000-2 2000.12.27	김인규	가평읍 석봉로 173	031-582-7076	9,381	용도	생활폐기물	10	8	2										
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	우주산업개발	2000-3 2000.12.27	유임상	청평면 여울길 39	031-581-5551	12,821	용도	생활폐기물	8	7	1										
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	현대환경디자인	2013-1 2013.11.20	김원영	가평읍 오리나무길 25	031-582-5557	0	용도	생활폐기물	3	3											
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	에이엠통상	2013-3 2013.12.09	나희진	가평읍 경춘로 2017	031-582-0094	18,358	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4								4				
		사업장	엘레스무역	2014-1 2014.04.21	신명순	설악면 장수로 203	031-585-9019	200	용도	생활폐기물	3	1		2									
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	월드바이오	2016-1 2016.04.11	이필우, 김현근	상면 청군로 1090	031-585-9019	362	용도	생활폐기물	0												
										음식물류폐기물	12	8											4
										사업장배출계	0												
	연천군계		9 업체					61,026	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	2	2	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	35	5	0	4	0	0	6	14	6	0	0	0	0
	연천군	사업장	정인산업개발	1997-5 (1997.11.20)	박인철	청산면 대전리 143	031-832-1918	32,382	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8	3							5				
		사업장	(합)신풍운수	2002-2 (1996.10.06)	곽명숙	연천읍 옥산리 174-1	031-834-0681	6,501	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8							7	1				
		사업장	세종환경개발㈜	1997-3 (1997.09.01)	한응희	전곡읍 간파리 367-1	031-832-5942	10,370	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				2					
		사업장	청림운수㈜	2001-2 (2001.06.01)	한순택	신서면 대광리 1035-1	02-2687-1101	173	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5							5					
		사업장	오성산업㈜	2009-1 (2009.02.26)	권오식	연천읍 차탄리 295-3	02-2661-5077	5,979	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						2						
		사업장	신광특수㈜	2012-1 (2012.03.12)	장덕식	연천읍 차탄리 276-10	031-832-1496	1,556	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4						4						
		사업장	유국	2013-1 (2013.6.11)	최주영	전곡읍 늘목리 33-2	031-877-2188	579	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	㈜일도	2015-6 (2015.08.10)	강석헌	전곡읍 평화로 599-1	031-832-8312	3,486	용도	생활폐기물	0												
										음식물류폐기물	2	2											
										사업장배출계	0												
		사업장	모든자원	2015-7 (2015.10.21)	최영철	청산면 대전리 241		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
강원	소계		243 업체					2,142,043	용도	총계	1,214	255	208	27	12	0	4	97	135	6	0	384	86
										생활폐기물	472	119	184	12	0	0	2	24	77	1	0	4	49
										음식물류폐기물	91	47	10	0	12	0	0	7	2	0	0	0	13
										사업장배출계	651	89	14	15	0	0	2	66	56	5	0	380	24
	춘천시계		26 업체					102,401	용도	생활폐기물	36	0	19	0	0	0	0	5	0	1	0	0	11
										음식물류폐기물	14	0	1	0	5	0	0	0	0	0	0	0	8
										사업장배출계	58	9	3	2	0	0	1	14	23	3	0	2	1
	춘천시	생활/사업장	동림실업	제96-7호 (1996. 3. 22)	강성구	소양로 23(근화동)	033-252-6270	6,648	용도	생활폐기물	3	0	2	0	0	0	0	0	0	0	0	0	1
										음식물류폐기물	1	0	0	0	1	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	춘일환경	제1996-4호 (1996. 3. 22)	정명환	소양로 23(근화동)	033-241-0238	9,354	용도	생활폐기물	2	0	2	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	1	0	0	0	0	0	0	0	0	0	0	0	1
										사업장배출계	2	0	0	0	0	0	0	0	2	0	0	0	0
		생활/사업장	동원실업	제1996-12호 (1996. 3. 22)	최광섭	영서로 2938(사농동)	033-257-7121	4,786	용도	생활폐기물	4	0	2	0	0	0	0	0	0	0	0	0	2
										음식물류폐기물	1	0	0	0	1	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	매일환경	제2006-2호 (2006. 8. 16)	홍경일	서부대성로 12(소양로2가)	033-252-3282	4,767	용도	생활폐기물	3	0	2	0	0	0	0	1	0	0	0	0	0
										음식물류폐기물	1	0	0	0	0	0	0	0	0	0	0	0	1
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	환경기업	제1996-2호 (1996. 3. 22)	이금옥	동면 소양강로 308	033-256-8033	5,899	용도	생활폐기물	3	0	1	0	0	0	0	1	0	0	0	0	1
										음식물류폐기물	1	0	0	0	0	0	0	0	0	0	0	0	1
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	경춘산업	제1996-10호 (1996. 3. 22)	염기석	동면 소양강로 308	033-242-7885	5,934	용도	생활폐기물	3	0	1	0	0	0	0	2	0	0	0	0	0
										음식물류폐기물	1	0	0	0	1	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	일류환경	제96-8호 (1996. 3. 22)	유운종	중앙로194번길 24(근화동)	033-254-0343	4,548	용도	생활폐기물	3	0	1	0	0	0	0	0	0	0	0	0	2
										음식물류폐기물	2	0	0	0	0	0	0	0	0	0	0	0	2
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	성진기업	제96-1호 (1996. 3. 22)	진영균	동내면 동내로 102	033-261-3919	6,472	용도	생활폐기물	2	0	1	0	0	0	0	0	0	0	0	0	1
										음식물류폐기물	2	0	0	0	1	0	0	0	0	0	0	0	1
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	그린환경	제1996-6호 (1996. 3. 22)	안충원	후만로 29	033-252-8795	4,920	용도	생활폐기물	3	0	2	0	0	0	0	1	0	0	0	0	0
										음식물류폐기물	1	0	0	0	0	0	0	0	0	0	0	0	1
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	현대환경	제1996-9호 (1996. 3. 22)	이선준	충혼길52번길 20-13(온의동)	033-241-8553	5,121	용도	생활폐기물	2	0	2	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	1	0	1	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	대한환경	제96-5호 (1996. 3. 22)	심종배	사북면 사여골길 53	033-244-8822	85	용도	생활폐기물	1	0	0	0	0	0	0	0	0	0	0	0	1
										음식물류폐기물	1	0	0	0	0	0	0	0	0	0	0	0	1
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	청호환경	제95-2호 (1998.2.12)	유창종	중앙로194번길 24(근화동)	033-257-3773	4,748	용도	생활폐기물	3	0	1	0	0	0	0	0	0	0	0	0	2
										음식물류폐기물	1	0	0	0	1	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	샛별환경	제2000-1호 (2000. 7. 19)	정재근	동면 소양강로 304-13	033-257-1324	5,786	용도	생활폐기물	3	0	2	0	0	0	0	0	0	0	0	0	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	매일산업	제2006-1호 (2006. 5. 29)	김순옥	서부대성로 12(소양로2가)	033-257-4432	179	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	2	0	0	0	0	0	0	1	1	0	0	0
		사업장	그린시스템	제2010-7호 (2010. 12. 22)	윤순미	김유정로 1609	033-264-3700	48	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	1	0	0	0	0	0	0	1	0	0	0	0
		사업장	㈜신한상운	제2011-04호 (2011. 06.30)	이영한	동내면 영서로 1632	033-262-9797	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	12	0	0	0	0	0	0	6	5	1	0	0	0
		사업장	명일에코㈜	제2011-03호 (2011. 07. 05)	김민정	동내면 고은길 84-59	033-263-5487	2,693	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	6	1	0	1	0	0	0	2	2	0	0	0	0
		사업장	가나환경	제2014-02호 (2014. 11. 10)	남성순	동면 만천로 143번길 100-32	033-243-5677	51	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	1	0	0	0	0	0	2	0	0	0	0

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
강원	춘천시	사업장	재활유지	제1998-02호 (1998. 06. 29)	박홍선	우석로 40(석사동)		0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	1	0	0	0	0	1
		사업장	㈜영서이앤에스	제2010-02호 (2010. 05. 27)	맹은숙	경춘로 2137(온의동)	033-263-5783	19,491	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	8	2	0	0	0	0	1	2	2	1	0	0	0
		사업장	(합)한빛환경	제2003-04호 (2003. 04. 09)	박일식	신동면 김유정로 1641-16	033-264-8846	2,176	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	5	0	0	0	0	0	0	0	4	0	0	1	0
		사업장	영서화물㈜	제2011-09호 (2011. 12. 14)	강연술	경춘로 2137(온의동)	033-263-5783	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	2	0	0	0	0	0	1	0	0	0	0	0
		사업장	만천유통	제2012-04호 (2012. 05. 15)	여한구	소양로 25(근화동)	070-7533-4250	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	1	0	0	0	0	0	0	0	0	0	1	0
		사업장	청명산업	제1998-1호 (1998. 4. 14)	김영숙	동면 소양강로 242	033-257-4428	7,128	용도	생활폐기물	1	0	0	0	0	0	0	0	0	1	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	1	0	0	0	0	1	1	0	0	0	0
		사업장	㈜서진환경	제2015-3호 (2016.01.07)	서상덕	신동면 김유정로 1609	033-264-9012	1,567	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	0	1	1	0	0	0	1	1	0	0	0	0
		사업장	㈜서진종합물류	제2016-05호 (2016. 2. 17)	이용숙	동내면 영서로 1632	033-242-4004	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	2	0	0	0	0
	원주시계		45 업체					216,707	용도	생활폐기물	128	40	73	0	0	0	0	2	7	0	0	1	5
										음식물류폐기물	26	25	0	0	0	0	0	1	0	0	0	0	0
										사업장배출계	82	42	5	9	0	0	0	8	3	0	0	6	9
	원주시	생활	(합)남원주산업	1996-7 (1996-05-31)	곽희선 외1	남산로 77	033-761-4314	275	용도	생활폐기물	3	2	1	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	(자)도시환경	1996-11 (1996-05-31)	김근제	문막읍 보통로 125	033-744-5679	1,354	용도	생활폐기물	4	2	2	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	1	1	0	0	0	0	0	0	0	0	0	0
		생활	(합)복지환경	5 (1996-05-30)	오은하	남산로 149번길 1	033-743-0103	152	용도	생활폐기물	4	1	3	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	(합)세원기업	1996-9 (1996-05-31)	문봉자	흥업면 대안리 384-4	033-748-1924	115	용도	생활폐기물	4	2	2	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	(합)우성환경	1996-14 (1996-07-15)	신원섭	백간길 63	033-748-5564	89	용도	생활폐기물	3	2	1	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	행운기업㈜	16 (1996-07-26)	이순복	문막읍 보통로 125	033-747-7703	78	용도	생활폐기물	2	1	1	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	2	2	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	(합)금강환경	제2005-9호 (2005-11-18)	전명걸	호저면 만종리 609-11	033-735-7226	778	용도	생활폐기물	6	4	1	0	0	0	0	0	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	2	0	0	0	0	0	0	0	0	0	0	0
		생활	(합)정우산업	제1996-10호 (1996-05-31)	안정민	호저면 만종리 609-11	033-731-8984	3,239	용도	생활폐기물	8	2	6	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	1	1	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	(합)제일환경	제1996-17호 (1996-10-30)	김혜숙	지정면 보통리 422	033-731-0949	76	용도	생활폐기물	5		4	0	0	0	0	0	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	(합)영덕산업	제1996-4호 (1996-05-31)	이형하	우산로 264(우산동)	033-742-8657	428	용도	생활폐기물	3	0	2	0	0	0	0	0	1	0	0	0	0
										음식물류폐기물	3	3	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	2	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	가나실업	제1996-2호 (1996-04-06)	박현주	호저면 산현리 176	033-732-3050	561	용도	생활폐기물	3	1	1	0	0	0	0	0	0	0	0	1	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
강원	원주시	생활/사업장	뉴치악산업	제1996-1호 (1996-04-06)	이혜숙	호저면 산현리 176	033-732-3050	966	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	4	4	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	(합)대일환경	제1996-15호 (1996-07-18)	김학수	남산로 77(일산동)	033-743-2680	8,300	용도	생활폐기물	5	2	3	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	(합)손양산업	제1996-8호 (1996-05-31)	이부연	흥업면 대안리 380	033-761-7859	43,110	용도	생활폐기물	5	2	3	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	송도산업	제1996-12호 (1996-05-31)	곽도근	남산로 77(일산동)	033-745-5488	2,200	용도	생활폐기물	3	1	2	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	영서개발(합)	제1996-6호 (1996-05-31)	이승원	지정면 간현로 162번길 8	033-731-2366	21,991	용도	생활폐기물	5		5	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	2	1	0	0	0	0	0	1	0	0	0	0	0
										사업장배출계	5	4	0	0	0	0	0	0	0	0	0	1	0
		생활	현대산업	제1996-13호 (1996-07-15)	원효순	지정면 간현로 162번길 8	033-747-2858	4,479	용도	생활폐기물	3	0	3	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	㈜우리환경	제2000-4호 (2001-02-28)	노미경	행구동 1850 건영아파트 상가 3층 4호	033-745-1350	0	용도	생활폐기물	3		2	0	0	0	0	0	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	0	2
		생활/사업장	(합)광천환경 산업	제2005-1호 (2005-12-06)	정상용	판부면 매봉길 10-4	033-732-4531	2,310	용도	생활폐기물	1	0	1	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	4	4	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	0	2
		생활/사업장	㈜푸른환경	제2005-2호 (2005-12-06)	엄명선	문막읍 토평길 63	033-748-9600	476	용도	생활폐기물	5	0	4	0	0	0	0	0	0	0	0	0	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	1	0	0	0	0	0	0	0	0	0	1	0
		생활/사업장	㈜자연사랑	제2005-4호 (2005-10-20)	이석중	문막읍 토평길 63	033-748-9601	2,360	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	2	2	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	1	0	0	0	0	0	0	0	0	1	0
		생활/사업장	(자)대영환경	제2005-6호 (2005-12-06)	박재현	송림길 52-34	033-731-2560	1,593	용도	생활폐기물	5	4	0	0	0	0	0	0	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	1	0	0	0	0	0	0	0	0	0	2	0
		생활/사업장	(합)지원산업	제2005-7호 (2005-12-06)	전태규	흥업면 사제리 1317-1	033-765-1918	1,182	용도	생활폐기물	5	1	4	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	1	0	0	0	0	0	0	0	0	0	0	1
		생활	(합)오성환경	제2005-9호 (2005-12-07)	장영임	지정면 질마재로 24-3	033-747-2565	538	용도	생활폐기물	5	3	1	0	0	0	0	0	0	0	0	0	1
										음식물류폐기물	3	3	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	(합)동신환경	제2005-11호 (2005-12-07)	홍석기	흥업면 사제리 1317-1	033-742-1680	25,649	용도	생활폐기물	6	2	1	0	0	0	0	1	2	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	5	4	0	0	0	0	0	0	0	0	0	1	0
		생활	대우환경(합)	제2005-13호 (2005-12-07)	김주은	지정면 보통리 132-1	033-743-1207	25,097	용도	생활폐기물	2	1	1	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	(합)명산환경	제2005-14호 (2005-12-07)	문지욱	송림길 52-34	033-731-2560	177	용도	생활폐기물	4		4	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	1	1	0	0	0	0	0	0	0	0	0
		생활	(합)그린수성	제2005-16호 (2005-12-14)	배형범	판부면 서곡리 61	033-743-7569	7,625	용도	생활폐기물	5	0	4	0	0	0	0	0	0	0	0	0	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	2	0	0	0	0	0	0	0	0	0	0	0
		생활	(합)진들환경	제2005-17호 (2005-12-14)	홍순구	소초면 수래울길 5	033-745-2553	6,326	용도	생활폐기물	7	1	6	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	5	5	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	(합)원주환경	제2005-18호 (2005-12-30)	심정숙	문막읍 동화리 71-3	033-733-9600	1,714	용도	생활폐기물	2	1	1	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	2	0	0	0	0	0	0	0	0	0	0	0
		생활	(합)신원주환경	제2005-20호 (2006-01-26)	홍원석	문막읍 동화리 71-3	033-733-9600	271	용도	생활폐기물	4	2	1	0	0	0	0	0	0	0	0	0	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
강원	원주시	생활	(합)성원환경	제2006-1호 (2006-01-02)	김금연	호저면 원문로 537-4	033-743-3748	202	용도	생활폐기물	3	2	1	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	(합)진영환경	제2006-3호) (2006-04-24)	이종범	지정면 보통안길 114	033-742-6123	45	용도	생활폐기물	5	1	2	0	0	0	0	1	0	0	0	0	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	형제산업	제1998-4호 (1998-1-9)	권영인	동부순환로 346	033-745-4933	654	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	원주유지축산	제2001-5호 (2001-12-11)	우인석	소초면 흥양리 1678-5	033-742-4599	4,106	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	1	0	0	0	0	0	0	0	0	2
		사업장	문막운수㈜	제2003-1호 (2003-08-20)	고광석	문막읍 동화리 529-1	033-735-2828	1,011	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	20	20	0	0	0	0	0	0	0	0	0	0	0
		사업장	㈜성창환경원주지점	제2005-10호 (2005-12-07)	박종팔	지정면 보통리 132-7	033-746-0993	36,386	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	2	0	0	0	0	0	0	0	0	0	0	0
		사업장	천지테크	제2009-4호 (2009-12-04)	조채봉	문막읍 궁촌리 1003	033-732-3328	586	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	2	0	0	0	0	0	0	0	0	0	0
		사업장	광진자원㈜	제2013-2호 (2013.12.27.)	이정민	소초면 수암리 763-1	033-732-8185	199	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	1	0	0	0	0	0	0	0	0	1
		사업장	동아산업	제2014-1호 (2014-09-11)	이말희	문막읍 원문로 2130	033-734-0670	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	1	0	0	0	0	0	0	0	0	1
		사업장	소초메탈	제 사배2015-1호 (2015-02-26)	김명국	소초면 바우실길 183-1	033-731-4486	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	2	0	0	0	0	0	0	0	0	0
		사업장	(주)스타환경자원	제2010-1호 (2010-03-04)	이남주	흥업면 대안로 386		0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	1	0	0	0	0	1		0	0	0
		사업장	(주)창성물류	제사배 2016-1호 (2016-02-25)	정대권	북원로 2235-12		0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	7	0	0	0	0	0	0	7	0	0	0	0	0
		사업장	경창무역(주)	제 사배2015-2호 (2015-12-03)	김득영	호저면 중부동3길 3-17	033-731-5498	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	2	0	0	0	1	0	0	0	0	0
		사업장	지온㈜	제 사배016-2호 (2016-06-08)	김금주	지정면 작압길 80-65	033-732-9971	10,009	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	2	0	0	0	0
	강릉시계		55 업체					404,960	용도	생활폐기물	111	35	18	3	0	0	0	2	26	0	0	0	27
										음식물류폐기물	16	10	0	0	4	0	0	0	1	0	0	0	1
										사업장배출계	132	30	0	0	0	0	0	28	4	0	0	61	9
	강릉시	생활	동해환경㈜	2005-2 (1993.7.21)	박재면 외3인	강릉시 유산로 60	033-643-7566	9,189	용도	생활폐기물	4	0	4	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	1	1	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	관동환경산업㈜	2006-1 2006.2.23	김기식 외1인	강릉대로 162-1	033-643-3737	9,098	용도	생활폐기물	14	2	6	0	0	0	0	0	5	0	0	0	1
										음식물류폐기물	1	0	0	0	1	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	천지환경㈜	2005-4 (2005.12.1)	이종우 외3인	경강로 2234번길 7	033-643-1465	10,170	용도	생활폐기물	6	6	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	1	0	0	0	1	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	㈜강릉시생활 폐기물협회	2010-1 (2010.1.18)	엄근한	강릉대로188 (교동)	033-648-7744	6,118	용도	생활폐기물	7	0	1	0	0	0	0	0	1	0	0	0	5
										음식물류폐기물	4	4	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	태양환경㈜	108 (2005.12.8)	고광윤	가작로 78,101-703(교동, 주공1단지아파트)	033-641-2593	47	용도	생활폐기물	3	1	0	0	0	0	0	0	0	0	0	0	2
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
강원	강릉시	사업장	㈜신흥환경	109 (2005.12.8)	허승필	강변로 670번길 4(두산동)	033-645-1465	263	용도	생활폐기물	3	1	0	0	0	0	0	0	0	0	0	0	2
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	강릉청소용역	110 (2005.12.8)	홍성열	성덕포남로146번길 23-1(포남동)	033-652-1964	737	용도	생활폐기물	2	0	0	0	0	0	0	0	1	0	0	0	1
										음식물류폐기물	1	0	0	0	0	0	0	0	0	0	0	0	1
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	현대환경산업㈜	111 (2005.12.8)	백남현	공항길43번길 75	033-651-1445	4,459	용도	생활폐기물	4	1	1	0	0	0	0	0	0	0	0	0	2
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	승일환경	112 (2005.12.29)	장현환	율곡로2631번길 57	033-646-0915	121	용도	생활폐기물	3	1	0	1	0	0	0	0	0	0	0	0	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	우리환경	113 (2005.12.29)	이종명	남항진동 142	033-653-5982	17	용도	생활폐기물	2	0	1	0	0	0	0	0	0	0	0	0	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	동일환경	118 (2006.1.12)	김경환	강동면 둔지길 58	033-641-8617	0	용도	생활폐기물	2	0	1	0	0	0	0	0	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	제일환경	120 (2006.03.30)	최선규	경강로 2245번안길 21(포남동)	033-651-1679	3,949	용도	생활폐기물	5	0	0	0	0	0	0	0	4	0	0	0	1
										음식물류폐기물	1	1	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	㈜동해산업	2006-2 (2006.3.14)	박영혜	강변로410번길 6	033-652-1233	1,043	용도	생활폐기물	3	1	1	1	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	강원환경	2006-3 (2006.4.17)	강인순	성덕포남로104번길 30	033-652-0047	0	용도	생활폐기물	2	1	0	0	0	0	0	0	0	0	0	0	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	남일환경	2006-6 (2006.7.27)	고광윤	가작로 78,101-703(교동, 주공1단지아파트)	033-645-8085	590	용도	생활폐기물	3	1	1	0	0	0	0	0	0	0	0	0	1
										음식물류폐기물	1	1	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	명주산업환경	2006-10 (2006.11.17)	박기환	주문진읍 공시내길 49	033-641-2593	247	용도	생활폐기물	3	1	0	0	0	0	0	0	0	0	0	0	2
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	이화환경	2007-2 (2007.12.1)	박근영	강릉대로419번길 19(포남동)	033-651-1679	198	용도	생활폐기물	2	0	1	0	0	0	0	0	0	0	0	0	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	명성환경	2007-1 (2007.02.15)	김용순	강동면 아래장작골길 106	033-645-1755	0	용도	생활폐기물	2	1	0	0	0	0	0	0	0	0	0	0	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	이건환경	2007-3 (2007.10.19)	김영자	경강로 2539번길 8 101-1303	033-651-1990	102	용도	생활폐기물	2	0	1	0	0	0	0	0	0	0	0	0	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	관동환경	2006-1 (2006.02.23)	윤정현	율곡로2615(유산동)	033-651-3737	845	용도	생활폐기물	5	1	0	0	0	0	0	0	3	0	0	0	1
										음식물류폐기물	1	1	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	대신환경	2008-2 (2008.06.30)	안상희	연곡면 영진1길 65	033-661-1279	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	3	2	0	0	0	0	0	0	1	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	도시환경	2009-1 (2009.5.1)	이원선	율곡로2631번길 5-5(노암동)	033-643-5333	3,411	용도	생활폐기물	3	3	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	㈜제일산업	2005-3 (2007.6.29)	최선규	강릉대로419번길 19(포남동)	033-651-1679	10,034	용도	생활폐기물	8	8	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	1	0	0	0	1	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	2	0	0	0	0
		생활	㈜푸른환경	2005-5 (2005.12.23)	이성영 외1인	임영로141번길 10	033-648-3113	7,766	용도	생활폐기물	4	4	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	1	0	0	0	1	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	2	0	0	0	0
		사업장	㈜황소	2014-1 (2014.9.29)	이호근	화부산로8번길 4	033-655-7904	0	용도	생활폐기물	2	2	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
강원	강릉시	사업장	종합환경산업	2011-1 (2011.4.13)	최소형	공항길43번길 98(병산동)	033-653-6865	243	용도	생활폐기물	3	0	0	1	0	0	0	0	1	0	0	0	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	강릉사업장 폐기물협회㈜	2015-02 (2015.4.10)	박철근	율곡로 2607	033-653-3737	0	용도	생활폐기물	3	0	0	0	0	0	0	0	2	0	0	0	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	대일환경	2016-03 (2016.11.9)	김봉석	신석길 341	033-648-0850	0	용도	생활폐기물	2	0	0	0	0	0	0	1	1	0	0	0	
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	자원환경	2016-04 (2016.12.5)	최석규	강동면 임곡리 8-2번지		0	용도	생활폐기물	3	0	0	0	0	0	0	1	2	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	(주)삼용환경	2015-02 (2015.5.16)	안권상	노암동277-7번지		0	용도	생활폐기물	3	0	0	0	0	0	0	0	3	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	한나자원	2015-03 (2015.11.5)	김복연	노암동 10-2번지	033-647-1009	4	용도	생활폐기물	3	0	0	0	0	0	0	0	2	0	0	0	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	강원유지㈜	13 (1997.08.28)	김명하	사천면 덕실길 45	033-641-8370	407	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	1	0	0	0	0	1
		사업장	㈜대양운송	29 (2001.10.09)	지동화	옥계면 동해대로 449-25	033-534-2191	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	15	15	0	0	0	0	0	0	0	0	0	0	0
		사업장	(합)강릉통운	106 (2005.10.13)	손연자	경강로 1850	033-644-0505	31,383	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	18	0	0	0	0	0	0	18	0	0	0	0	0
		사업장	제일환경	120 (2006.03.30)	최선규	강릉대로419번길 19	033-651-1679	311	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	1	0	0	0	1	0
		사업장	옥계운송	127 (2006.08.14)	전찬섭	옥계면 옥계로 1022	033-534-2828	86,018	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	0	0	0	0	0	3	0
		사업장	금강물류㈜	132 (2006.11.06)	탁복만	경강로 1850, 2층	033-655-0505	2,193	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	17	1	0	0	0	0	0	0	0	0	0	16	0
		사업장	일양운수㈜	141 (2008.10.07)	김옥화	가작로 178	033-641-3346	12,734	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	3	0	0	0	0	0	0	0	0	0	0	0
		사업장	대안환경㈜	142 (2009.02.03)	박대성	옥계면 동해대로 449-31		44,113	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	0	0	0	0	0	0	2	0	0	0	2	0
		사업장	에스비주식회사	146 (2010.04.06)	권오선	강릉대로 123, 2층	033-655-7711	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	11	11	0	0	0	0	0	0	0	0	0	0	0
		사업장	옥계환경㈜	147 (2010.06.18)	박종선	옥계면 동해대로 449-31	033-653-4084	9,427	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	2	0	0	0	0	0
		사업장	삼미운송㈜	149 (2010.12.14)	송찬호	가작로274번길 9		2,451	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	0	3	0	0	0	0	0
		사업장	옥계배송	154 (2012.05.09)	이석채	옥계면 옥계로 1022	033-534-2828	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	0	0	0	0	0	3	0
		사업장	국제물류	156 (2012.11.19)	구샘이나	경강로 1878(홍제동)	033-655-7575	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	0	0	0	0	0	3	0
		사업장	옥계물류㈜	157 (2012.07.03)	김영식	옥계면 동해대로 449-21	033-534-6778	40,866	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	0	0	0	0	0	3	0

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
강원	강릉시	사업장	계범환경	158 (2012.12.10)	김희숙	공항길 28		0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	0	0	0	0	0	0	3
		사업장	주식회사 태광	159 (2013.04.26)	이정훈	강동면 대동길 71	033-644-6990	48,451	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	9	0	0	0	0	0	0	0	0	0	0	9	0
		사업장	㈜에이스통운	160 (2013.05.14)	손경표	유산로 60, 3층2호(유산동)	033-642-4542	6,219	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	0	0	0	0	0	3	0
		사업장	㈜그린티앤씨	161 (2013.11.22)	박동준	연곡면 연주로 75	033-534-2291	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	1	0	0	0	1	0
		사업장	㈜창영상운	163 (2014.03.13)	최장길	강릉대로 98	033-644-7112	18,141	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	6	0	0	0	0	0	0	0	0	0	0	5	1
		사업장	솔향물류	164 (2014.11.04)	최병관	토성로 39, 101동1205호		0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	1	1
		사업장	옥계수송	166 (2014.12.19)	이승학	옥계면 옥계로 1022	033-534-2828	32,605	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	1	1
		사업장	㈜우진	168 (2015.11.26)	고주진	강릉대로 432	033-651-8838	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	8	0	0	0	0	0	0	0	0	0	0	7	1
		사업장	옥계상운	169 (2015.12.23)	전찬주	옥계면 옥계로 1022	033-534-2828	991	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	1	1
		사업장	옥계중기	170 (2016.10.04)	박계헌	옥계면 옥계로 1022	033-534-2828	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	2	0
	동해시계		36 업체					617,045	용도	생활폐기물	10	0	6	0	0	0	0	0	2	0	0	0	2
										음식물류폐기물	3	0	0	0	3	0	0	0	0	0	0	0	0
										사업장배출계	270	0	2	0	0	0	0	3	0	0	0	261	4
	동해시	생활	영성산업	제3호 2001-10-09	김규흥	북평동 204	033-521-7701	2,537	용도	생활폐기물	2	0	2	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	1	0	0	0	0	0	0	0	0	0	1
		생활	호정실업	제2호 2003-09-25	박남월	대진동 109	033-534-3908	2,473	용도	생활폐기물	5	0	2	0	0	0	0	0	1	0	0	0	2
										음식물류폐기물	0	0	0	0	0	0	0	0		0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0		0	0	0	0
		생활	반석실업	제1호 2002-08-09	배정일	발한동 370-10	033-532-5084	1,910	용도	생활폐기물	3	0	2	0	0	0	0	0	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	청화	제65호 2004-12-30	김태욱, 배정일	전천로217	033-534-6533	9,496	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	3	0			3	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	힐라운수㈜	제6호 1998-06-15	함창용	동회동 349-1	033-522-0077	17,114	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	11	0	0	0	0	0	0	0	0	0	0	11	0
		사업장	(주)서도기업	제64호 2004-12-22	홍준우	송정동 334	033-522-6366	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0		0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0		0
										사업장배출계	4	0	0	0	0	0	0	0	0	0	0	4	0
		사업장	남강중기건설	제73호 2006-07-18	김영직	이도동 169-1	033-521-0022	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0		0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0		0
										사업장배출계	5	0	0	0	0	0	0	0	0	0	0	5	0
		사업장	영신육운㈜	제50호 2004-01-30	최영환	용정동 58	033-533-3123	110,465	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0		0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0		0
										사업장배출계	7	0	0	0	0	0	0	0	0	0	0	7	0
		사업장	조동중기	제83호 2007-12-18	이상윤	천곡동 959-1	033-531-4312	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0		0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0		0
										사업장배출계	11	0	0	0	0	0	0	0	0	0	0	11	0

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
강원	동해시	사업장	대한통운㈜동해지점	제60호 2004-11-05	정재훈	용정동 58	033-533-3123	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0		0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0		0
										사업장배출계	11	0	0	0	0	0	0	0	0	0	0	11	0
		사업장	㈜세방	제88호 2008-12-26	심상호	송정동 368	033-532-3117	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0		0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0		0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	2	0
		사업장	동진육운	제87호 2008-05-09	남인섭	이도동 160-3	033-522-0056	205,633	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0		0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0		0
										사업장배출계	64	0	0	0	0	0	0	0	0	0	0	64	0
		사업장	㈜동원운송	제94호 2009-03-26	이동원	효가동 360-1	033-522-2086	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0		0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0		0
										사업장배출계	5	0	0	0	0	0	0	0	0	0	0	5	0
		사업장	㈜선창물류	제95호 2009-12-31	김명자	동해대로 4921(효가동)	033-534-8511	38,831	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0		0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0		0
										사업장배출계	5	0	0	0	0	0	0	0	0	0	0	5	0
		사업장	푸른자원	제2011-2호 2011-10-04	김계기	이도동305-2	033-521-4939	60	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0		0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0		0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	2	0
		사업장	㈜진주통운	제201 2012.4.5	강석구	이로동74	033-521-1145	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0		0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0		0
										사업장배출계	3	0	0	0	0	0	0	0	0	0	0	3	0
		사업장	용정	제92호 2009-02-25	이정만	동해항길 6(송정동)	033-532-2283	5,729	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	9	0	0	0	0	0	0	0	0	0	0	9	0
		사업장	동산중기	제2012-1 2012-05-02	최영숙	동해대로 5133(효가동)	033-522-5090	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	5	0	0	0	0	0	0	0	0	0	0	5	0
		사업장	성일기업	제71호 2006-10-04	안순자	효가동 363-1	033-521-8461	45,939	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	12	0	0	0	0	0	0	0	0	0	0	12	0
		사업장	영성산업	제27호 2001-10-09	김규홍	북평동 204	033-521-7707	824	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	1	0	0	0	0	1	0	0	0	0	0
		사업장	동성흥업	제2012-9호 2013-04-03	고정학	동해대로 5133(효가동)	033-532-0794	14,019	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	0	0	0	0	0	0	0	0	0	0	4	0
		사업장	㈜태백	제2012-4호 2012-07-11	강미정	전천로 250(북평동)	033-522-1789	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	2	0
		사업장	계성㈜	제2013-08호 2012-10-19	최완영	동해대로 4921(나안동)	033-522-2055	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	10	0	0	0	0	0	0	0	0	0	0	10	0
		사업장	㈜서흥	제2013-02호 2013-07-16	이한경	효자로 246(삼화동)	033-534-9830	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	0	0	0	0	0	0	0	0	0	0	4	0
		사업장	㈜강산물류	제2013-05호 2013-11-27	김경태	샘실2길 36-106(천곡동)	033-535-3255	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	2	0
		사업장	서원㈜	제2013-06호 2013-11-27	최완영	동해대로 4921(나안동)	033-522-2056	65,741	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	35	0	0	0	0	0	0	0	0	0	0	35	0
		사업장	㈜덕진	제2013-07호 2013-12-04	김옥희	효자로 707(효가동)	033-522-0678	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	2	0
		사업장	만복(주)	제2014-01호 2014-01-10	홍제진	솟골길 17 (용정동)	033-522-6670	43,632	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	12	0	0	0	0	0	0	0	0	0	0	12	0
		사업장	(합)해원물류	제2014-02호 2014-01-24	박해근	동해대로 5133, 209호 (효가동)	033-522-4599	39,116	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	24	0	0	0	0	0	0	0	0	0	0	24	0

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
강원	동해시	사업장	태양리싸이클링	제2015-01호 2015-01-21	박규열	동해대로 4902(효가동)	033-522-0410	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	2	0	0	0	0	0
		사업장	(주)대성물류	제2016-01호 2016-04-26	기혜숙	효자로 707(효가동)	033-532-3323	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	2	0
		사업장	유정기업(합)	제2016-02호 2016-07-4	유영규	전천로 175-4(이도동)	033-522-0549	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	2	0
		사업장	선양기업	제2016-03호 2016-07-26	박정윤	동해대로 5155(효가동)	033-521-8461	681	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	0	0	0	0	0	0	3
		사업장	(합)우성로지스	제2016-04호 2016-08-18	이준호	전천로 175-4(이도동)	033-521-1001	11,856	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	2	0
		사업장	태왕㈜	제2016-05호 2016-09-6	홍기권	감추3길1(천곡동)	033-533-1123	989	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	2	0
		사업장	가온	제2016-06호 2016-12-30	남동혁	효가로25(효가동)	033-522-2590	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	2	0
	태백시계		10 업체					67,837	용도	생활폐기물	28	9	6	1	0	0	0	3	7	0	0	1	1
										음식물류폐기물	10	0	5	0	0	0	0	0	1	0	0	0	4
										사업장배출계	16	2	1	1	0	0	0	4	5	0	0	3	0
	태백시	생활	(합)영동환경	제2호 2010.2.3	박순희	황지동 621-290	033-553-5015	0	용도	생활폐기물	6	3	3	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	(합)에스엠에코	제3호 2004.12.30	권순주	싸리밭길 50	033-552-2931	4,043	용도	생활폐기물	2	2	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	4	0	2	0	0	0	0	0	0	0	0	0	2
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	(자)대명산업	제1호 1993.6.1	전성길	황지로 246	033-553-4533	5,010	용도	생활폐기물	2	2	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	6	0	3	0	0	0	0	0	1	0	0	0	2
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	(합)에스엠에코	제2008-2호 2009.12.29	권순주	싸리밭길 50	033-552-2931	1,136	용도	생활폐기물	4	1	1	1	0	0	0	0	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	(합)에스엠에코	제2009-2호 2009.10.21	권순주	싸리밭길 50	033-552-2931	2,963	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	1	1	0	0	0	0	0	0	0	0	0
		사업장	(자)대명산업	제2008-3호 2008.9.4	전성길	황지로 246	033-553-4533	1,177	용도	생활폐기물	4	0	1	0	0	0	0	0	2	0	0	0	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	㈜태봉산업	제2009-1호 2009.12.18	문미숙	문곡동 18-3	033-581-0081	574	용도	생활폐기물	4	0	1	0	0	0	0	0	3	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	㈜태봉산업	9호 1999.7.27	문미숙	문곡동 18-3	033-581-0081	35,345	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	10	0	0	0	0	0	0	2	5	0	0	3	0
		사업장	한경	제2012-1호 2012.11.29	한찬문	태백로 2154	033-582-7876	17,399	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	2	0	0	0	0	0	2	0	0	0	0	0
		사업장	자연산업	제2015-1호 2015.12.11	문혁빈	광원길 32	033-582-9944	190	용도	생활폐기물	6	1	0	0	0	0	0	3	1	0	0	1	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	속초시계		4 업체					28,374	용도	생활폐기물	12	0	8	0	0	0	0	0	4	0	0	0	0
										음식물류폐기물	3	0	3	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	속초시	생활	동해용역㈜	제2호 1999.03.21	조용남	조양동 1122	033-633-2196	11,321	용도	생활폐기물	4	0	3	0	0	0	0	0	1	0	0	0	0
										음식물류폐기물	2	0	2	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황															
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
강원	속초시	생활	중앙용역㈜	제2호 199.09.03	이경섭	동명동 466-42 설악센트리움 814호	033-635-8963	6,681	용도	생활폐기물	2	0	1	0	0	0	0	0	1	0	0	0	0
										음식물류폐기물	1	0	1	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	삼비환경㈜	제3호 1993.06.15	김선영	대포동 74-18	033-635-8131	5,085	용도	생활폐기물	3	0	2	0	0	0	0	0	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	(합명)설악용역	제99-1호 2001.06.01	김두형	조양동 1484-12	033-637-1959	5,287	용도	생활폐기물	3	0	2	0	0	0	0	0	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	삼척시계		11 업체					336,133	용도	생활폐기물	12	0	10	0	0	0	0	0	2	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	37	0	1	0	0	0	1	1	0	0	0	33	1
	삼척시	생활	(합자)영선실업	제2009-2호 2009.04.09	박재진	도계읍 황조길101-6	033-541-9494	3,748	용도	생활폐기물	3	0	2	0	0	0	0	0	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	(합자)삼척환경	제2009-1호 2009.12.10	송영기	중앙시장길53-10	033-573-9898	3,959	용도	생활폐기물	5	0	4	0	0	0	0	0	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	(합명)의림실업	제2009-3호 2009.12.29	김영호	중앙시장1길 22-23	033-572-9433	3,432	용도	생활폐기물	2	0	2	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	세방환경	제2015-05호 2015.05.29.	최하순	오십천로 461	033-574-6670	3,476	용도	생활폐기물	2	0	2	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	대현환경	제1999-06호 1999.12.29	김영채	오십천로 73	033-572-1096	69,437	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	7	0	0	0	0	0	0	0	0	0	0	7	0
		사업장	㈜지에스교역	제2003-07호 2003.10.07	정태호	동양길 20	033-572-9157	13,945	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	13	0	0	0	0	0	0	0	0	0	0	13	0
		사업장	진광기업	제2009-04호 2009.08.03	박춘산	오십천로 73	033-573-9332	123,364	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	0	0	0	0	0	3	0
		사업장	명일에코	제2015-07호 2015.08.18	김민정	대학로 49-10	033-573-8820	6,664	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	5	0	0	0	0	0	0	0	0	0	0	5	0
		사업장	우리㈜	제2014-01호 2014.04.23	이대현	동해대로 4323	033-575-1544	107,965	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	5	0	0	0	0	0	0	0	0	0	0	5	0
		사업장	(주)덕성환경	제2009-05호 2009.12.21	정남교	동해대로 4323	033-541-2265	108	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	1	0	0	0	1	0	0	0	0	0	0
		사업장	㈜남동에너지	제2016-06호 2016.11.15	정성수	우지1길 23		35	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0		0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	1	0	0	0	0	1
	홍천군계		5 업체					12,713	용도	생활폐기물	13	0	7	0	0	0	0	1	2	0	0	0	3
										음식물류폐기물	2	2	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	5	0	0	0	0	0	0	0	3	0	0	2	0
	홍천군	생활/사업장	청경기업	199501 (1995.5.23)	장형천	홍천읍 희망리 115-1	033-434-6494	4,402	용도	생활폐기물	6	0	4	0	0	0	0	0	1	0	0	0	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	형제자원	201012 (2010.7.22)	조현미	홍천읍 장전평리 95-2	033-434-6975	3,564	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	2	2	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	(합)하나환경	20120001 (2012.11.20)	김금녀	홍천읍 장전평리 174-7	033-435-6628	629	용도	생활폐기물	2	0	0	0	0	0	0	1	0	0	0	0	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	1	0	0	1	0
		생활	대성환경	201401 (2014.05.01)	신현철	북방면 홍천로 165	033-432-6494	4,118	용도	생활폐기물	5	0	3	0	0	0	0	0	1	0	0	0	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
강원	홍천군	생활/사업장	신우임산㈜	2008-1 (2008.1.28.)	이창로	홍천읍 삼마치리 549	033-434-4796	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	0	0	2	0	0	1	0
	횡성군계		5 업체					19,620	용도	생활폐기물	16	0	10	0	0	0	0	2	4	0	0	0	0
										음식물류폐기물	6	3	0	0	0	0	0	3	0	0	0	0	0
										사업장배출계	13	0	2	2	0	0	0	3	6	0	0	0	0
	횡성군	생활/사업장	㈜금호환경	97-1 97.12.9.	박병기	횡성읍 청용길 70-12	033-343-1311	6,161	용도	생활폐기물	10	0	6	0	0	0	0	1	3	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	0	0	3	0	0	0	0
		생활/사업장	(합)현대산업	98-1 98.10.9.	박종일	공근면 영서로 130-41	033-345-8700	3,495	용도	생활폐기물	6	0	4	0	0	0	0	1	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	(자)복우환경	2002-2 2002.7.15.	김형태	공근면 영서로 130-41	033-345-6789	3,676	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	6	3	0	0	0	0	0	3	0	0	0	0	0
										사업장배출계	4	0	1	0	0	0	0	0	3	0	0	0	0
		사업장	횡성자원	2015-1 2016.1.19	황영근	횡성읍 덕고로 669		4,992	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	1	0	0	0	1	0	0	0	0	0
		사업장	강남유지	2013-3 2013.4.10.	박중용	횡성읍 한우로 588		1,296	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	0	1	1	0	0	0	2	0	0	0	0	0
	영월군계		8 업체					51,953	용도	생활폐기물	10	3	2	0	0	0	0	3	2	0	0	0	0
										음식물류폐기물	3	3	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	21	0	0	0	0	0	0	5	8	0	0	8	0
	영월군	생활/사업장	(주)행운산업	1994-002 (1994.05.19)	이장섭	영월읍 봉래산로 200-3	033-374-0509	29,406	용도	생활폐기물	7	2	1	0	0	0	0	2	2	0	0	0	0
										음식물류폐기물	1	1	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	0	0	0	0	0	0	0	4	0	0	0	0
		생활	한양용역	1993-001 (1994.05.19)	김영자	영월읍 봉래산로 200-3	033-372-2390	981	용도	생활폐기물	3	1	1	0	0	0	0	1	0	0	0	0	0
										음식물류폐기물	2	2	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	(주)합동환경	2006-002 (2006.12.04)	김태완	한반도면 쌍용로 84	033-372-9991	7,275	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	2	0	0	0	0	0
		사업장	㈜에스디케이	2012-001 (2012.08.02)	김영석	한반도면 무동길 98		8,101	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	2	0	0	0	0	0
		사업장	(합자)영진기업	2007-001 (2007.02.26)	엄민현	영월읍 선돌길 143	033-374-8141	1,757	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	2	0
		사업장	쌍용제이씨㈜	2007-002 (2007.08.28)	윤동섭	한반도면 쌍용로 88	033-372-3732	1,465	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	6	0	0	0	0	0	0	0	2	0	0	4	0
		사업장	㈜기대	2011-001 (2007.09.17)	윤기대	한반도면 고촌길 29-21	033-372-5522	322	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	0	1	0	0	0	2	0
		사업장	㈜모든	2016-001 (2016.01.21)	안경자, 오성환	한반도면 쌍용로 88	033-372-0326	2,646	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	2	0	0	0	0
	평창군계		13 업체					16,854	용도	생활폐기물	35	12	0	0	0	0	2	3	18	0	0	0	0
										음식물류폐기물	3	3	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	0	0	0	0	0	0	0	4	0	0	0	0
	평창군	생활/사업장	평창용역	2호 1995.10.25	손기준	평창읍 노론리 158	033-333-0920	965	용도	생활폐기물	3	0	0	0	0	0	0	0	3	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	영동산업	1-6호 1993.12.10	김무현	용평면 백옥포리 412-4	033-335-1809	0	용도	생활폐기물	4	1	0	0	0	0	0	0	3	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	0	0	3	0	0	0	0
		생활/사업장	대영자원	2004-13호 2004.12.10	이대호	진부면 송정리 1174	033-335-6425	0	용도	생활폐기물	4	0	0	0	0	0	0	0	4	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
강원	평창군	생활/사업장	휘닉스모비스	2002-2호 2002.7.8	임일빈	봉평면 면온리 1095	033-330-6852	0	용도	생활폐기물	1	1	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	1	0	0	0	0	0	0	0	1	0	0	0	0
		생활/사업장	이화산업	2006-2호 2006.08.22	이경진	용평면 이목정리 497	033-332-4455	2,182	용도	생활폐기물	2	1	0	0	0	0	0	0	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	황금비료	2006-1호 2006.04.21	이병관	방림면 계촌리 1984-3	033-333-0256	240	용도	생활폐기물	2	1	0	0	0	0	0	0	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	솔잎바이오	2009-1호 2009.05.27	이병관	방림면 계촌리 1984-3	033-333-0256	0	용도	생활폐기물	2	1	0	0	0	0	0	0	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	대관령산업㈜	2013-1호 2013.03.08	김옥선	대관령면 횡계리 584-25	033-335-1338	0	용도	생활폐기물	2	1	0	0	0	0	0	0	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	올릭픽환경	2011-1호 2011.12.30	박정미	진부면 호명길 219-7	033-335-6848	8,758	용도	생활폐기물	2	1	0	0	0	0	0	0	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	㈜정진	2010-1호 2010.11.02	정의철	대관령면 경강로 4517-13	033-335-3484	875	용도	생활폐기물	6	5	0	0	0	0	0	0	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	재산영농조합법인	2014-1호 2014.01.20	박대영	용평면 평창대로 1681	033-334-0160	3,650	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	3	3	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	평창환경	2014-2호 2014.04.02	석동선	진부면 진부중앙로 94	033-335-7442	0	용도	생활폐기물	2	0	0	0	0	0	1	1	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	강원환경	2016-1호 2016.03.24	함정훈	평창읍 서동로 3038-12	033-333-0920	185	용도	생활폐기물	5	0	0	0	0	0	1	2	2	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	정선군계		6 업체					249,673	용도	생활폐기물	7	2	1	0	0	0	0	2	0	0	0	2	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	13	6	0	1	0	0	0	0	0	2	0	4	0
	정선군	생활/사업장	㈜예성환경 (㈜ 석광산업)	2000-1 2000.12.30	김동현	고한읍 강원남로 6461	033-591-6792	245,812	용도	생활폐기물	4	1	1	0	0	0	0	1	0	0	0	1	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	2	0	0	0	0	0	0	0	0	0	1	0
		사업장	㈜경일운송	2013-2 2013.12.19	전주요	정선읍 용담길 12	033-562-5996	601	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	1	0	0	0	0	0	0	0	0	0	1	0
		사업장	㈜부영특수	2009-2 2009.10.9	신명철	정선읍 봉양리 48-24	033-562-2553	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	2	0	0	0
		사업장	㈜여명물류 (㈜공영건기산업)	2011-1 2011.9.8	윤여철	남면 무릉1로 36	033-592-7777	3,108	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	2	0	0	0	0	0	0	0	0	0	2	0
		생활	㈜예성산업	2015-2 2015.12.21	김성현	고한읍 고한2길 19	070-4334-7075	152	용도	생활폐기물	3	1	0	0	0	0	0	1	0	0	0	1	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	경동자원	2016-1 2016.01.13	배정홍	정선읍 정선로 417-2	033-563-7114	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	1	0	1	0	0	0	0	0	0	0	0	0
	철원군계		3 업체					3,750	용도	생활폐기물	6	3	2	0	0	0	0	1	0	0	0	0	0
										음식물류폐기물	5	1	1	0	0	0	0	3	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	철원군	생활	㈜철원크리링스	2010-01호 (2010.12.31)	김동기	갈말읍 연동길 54-1	033-458-2482	1,175	용도	생활폐기물	4	2	1	0	0	0	0	1	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	(주)신환경	2009-01호 (2009.12.16)	김순열	갈말읍 두루미로 71	033-455-4567	2,575	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	5	1	1	0	0	0	0	3	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
강원	철원군	생활	고암	2016-01호 (2016.12.01)	고암	갈말읍 명성로 120	033-452-7700	0	용도	생활폐기물	2	1	1	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	화천군계		1 업체					7,393	용도	생활폐기물	8	2	5	0	0	0	0	0	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	화천군	생활/사업장	(합)화천그린산업	99-1 (1999.2.27)	신현자	하남면 논미리 602-1	033-442-1819	7,393	용도	생활폐기물	8	2	5	0	0	0	0	0	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	인제군계		1 업체					0	용도	생활폐기물	2	1	1	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	인제군	생활	그린환경㈜	2013-2 (2014.01.27)	최명순	인제군 북면 원통로155	033-673-1155	0	용도	생활폐기물	2	1	1	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	고성군계		5 업체					917	용도	생활폐기물	15	0	14	1	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	고성군	생활	영동산업(합자)	제95-1호 1993.08.21	장연봉	죽왕면 인정리 419	033-632-5025	117	용도	생활폐기물	3	0	3	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	금강산업(합명)	제96-1호 1994.05.19	박영미	현내면 마차진리 227-12	033-681-5315	488	용도	생활폐기물	2	0	2	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	고성용역환경㈜	제98-1호 1998.10.09	구광현	토성면 청간리 236-1	033-635-8246	303	용도	생활폐기물	2	0	2	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	청도환경㈜	제99-1호 1999.07.15	최선자	토성면 봉포리 산3	033-635-2052	9	용도	생활폐기물	4	0	4	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	고성자원환경㈜	제2007-2호 2007.05.09	염현주	토성면 백촌리 49-43	033-632-2635	0	용도	생활폐기물	4	0	3	1	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	양양군계		9 업체					5,712	용도	생활폐기물	23	12	2	7	0	0	0	0	2	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	양양군	생활/사업장	양양용역산업(합)	제2호 1996.11.08	박창일	강현면 진미로 348-24	033-672-0228	525	용도	생활폐기물	2	1	0	1	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	삼성용역산업(합)	제4호 1999.7.2	김재천	강현면 주청1길 17-7	033-672-6044	423	용도	생활폐기물	2	2	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/사업장	경원산업(합)	제1호 1993.03.23	심규원	강현면 해맞이길 8-10	033-671-3987	449	용도	생활폐기물	2	2	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	초원환경산업㈜	제6호 2007.02.06	정연석	현남면 갓바위1길 120	033-671-4377	299	용도	생활폐기물	2	2	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	㈜제아이씨	제8호 2007.11.13	최명순	양양읍 안산1길 19	033-673-1155	2,189	용도	생활폐기물	6	2	1	1	0	0	0	0	2	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	우리환경	제9호 2011.03.22	김재천	강현면 진미로 348-24	033-673-4361	698	용도	생활폐기물	2	1	1	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	씨크린	제5호 2004.07.15	김순교	양양읍 포월새말길 23-39	033-671-1881	217	용도	생활폐기물	3	0	0	3	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	가평자원	제10호 2012.01.13	함윤승	양양읍 복개길 7	033-672-3267	750	용도	생활폐기물	2	1	0	1	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
강원	양양군	사업장	양양환경용역(합)	제11호 2016.05.23	이수영	강현면 진미로 15-17	033-671-0977	162	용도	생활폐기물	2	1	0	1	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
충북	소계		404 업체					2,955,040	용도	총계	1,619	217	98	358	54	0	22	206	247	160	8	148	101
										생활폐기물	286	55	82	17	2	0	0	62	27	2	0	16	23
										음식물류폐기물	98	21	9	8	51	0	0	7	0	0	0	0	2
										사업장배출계	1,235	141	7	333	1	0	22	137	220	158	8	132	76
	청주시계		177 업체					1,291,577	용도	생활폐기물	108	13	38	9	0	0	0	20	17	0	0	1	10
										음식물류폐기물	55	2	0	3	45	0	0	4	0	0	0	0	1
										사업장배출계	488	27	1	196	0	0	13	70	141	3	0	31	6
	청주시	사업장	디에이치이산업(주)	사배-1 (1994.12.19)	이흥희	흥덕구 청주역로 207-71	043-234-3000	325,335	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	47	9		5					26			2	5
		사업장	우진환경개발㈜	사배-2 (1995.07.09)	이강우	청원구 북이면 금암리 434-1	043-211-1837	4,334	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1				1	
		사업장	영서개발(합자)	사배-3 (1996.01.27)	이창원	흥덕구 개신동 689(2층)	043-234-1800	12,270	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	㈜그린환경산업	사배-4 (1996.06.01)	손회원	흥덕구 옥산면 국사리 133-1	043-260-5377	36,974	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	11			3					8				
		사업장	청일환경	사배-5 (1998.04.29)	이윤성	상당구 대성동 101-2(2층)	043-266-7745	3,429	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	성림사	사배-6 (1999.12.16)	이광수	상당구 문의면 미천리 121-23	043-294-4163	3	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	두제산업개발㈜	사배-7 (2000.02.10)	이배식	서원구 남이면 사동리 105-1	043-269-3885	147	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1			1	
		사업장	진주산업㈜	사배-8 (2000.03.13)	남상부	청원구 북이면 용계리 598-3	043-214-7588	60,067	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8			2					6				
		사업장	푸른환경	사배-9 (2000.04.27)	정홍종	상당구 서문동 218-24	043-257-0808	20,371	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	미래개발㈜	사배-10 (2000.05.18)	이미해	청원구 오창읍 화산리 278-4	043-217-2417	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	보성개발㈜	사배-12 (2000.12.01)	김승세	서원구 현도면 죽전리 72-6	043-213-9094	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	케이바이오매스	사배-13 (2001.02.01)	김홍영	흥덕구 옥산면 국사리 69-2	043-260-2348	431	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	청원산업개발	사배-14 (2001.04.27)	박재환	흥덕구 미평동 16	043-284-7577	14,680	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	(주)대일기업	사배-15 (2001.10.09)	김용겸	흥덕구 강내면 황탄리 42-3	043-232-6476	3,317	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			4									
		사업장	㈜대원시티	사배-16 (2001.12.06)	김영창	흥덕구 옥산면 환희길 166	043-260-9928	9,132	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1			1	1	1				
		사업장	(주)에이프러스텍	사배-17 (2001.12.06)	이민형	청원구 오창읍 가좌리 202	043-213-7889	90	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜청원특수	사배-18 (2002.01.28)	전용철	청원구 오창읍 모정리 322-14	043-217-4224	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	19	1						17				1	

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충북	청주시	사업장	㈜창우알에스	사배-19 (2002.03.19)	이덕희	흥덕구 옥산면 국사리 182-2	043-260-4220	584	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9			7				1	1				
		사업장	미래이에스㈜	사배-20 (2002.07.16)	박태현	청원구 오창읍 모정리 110-2	043-216-2601	75,119	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1					3				
		사업장	대림종합개발㈜	사배-21 (2002.07.24)	양은미 송운수	흥덕구 옥산면 국사오산로 396	043-232-7141	212,746	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	25			1					24				
		사업장	㈜창진운수	사배-22 (2002.08.03)	손창현	흥덕구 강촌로 279 (1층)	043-238-6666	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	개신환경	사배-23 (2002.08.08)	이현수	청원구 사천동 528-3	043-215-7148	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	한세이프㈜	사배-24 (2002.12.12)	김광현	흥덕구 송정동 70-61	043-271-7420	9,209	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7			2					5				
		사업장	유진환경자원	사배-25 (2003.12.16)	유옥희	흥덕구 운천동 1367 (3층)	043-537-0430	1,919	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	크린씨티	사배-26 (2004.01.07)	정기남	흥덕구 옥산면 수락리 108-5	043-232-1655	2,011	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	(주)정성환경산업	사배-27 (2004.05.21)	변상범	흥덕구 옥산면 오송가락로 759	043-269-4732	16,422	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7			2					5				
		사업장	세진환경자원	사배-28 (2004.05.31)	강문길	청원구 내수읍 내수리 35-5	043-214-4742	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	동성환경	사배-29 (2005.02.28)	홍두표	청원구 오창읍 모정리 264-1	043-212-9777	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	성지	사배-30 (2005.04.16)	안기용	청원구 내수읍 도원리 175-2	043-218-2848	16,422	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	수남환경	사배-31 (2005.08.24)	최병섭	청원구 사천동 169-9	043-271-7597	2,456	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				1	1				
		사업장	대청금속	사배-32 (2005.10.07)	김복곤	흥덕구 오송읍 공북2길16	043-239-8284	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜다나에너지솔루션	사배-34 (2006.05.08)	김선동	청원구 오창읍 여천리 16-1	043-217-0790	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	청주유지	사배-35 (2006.06.19)	윤기옥	청원구 정하동 14	043-214-3690	1,581	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			2				1		2			
		사업장	평강비철	사배-36 (2006.10.26)	오흥연	청원구 주중동 205-4	043-291-6633	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	신봉자원	사배-37 (2007.01.30)	박화규	청원구 북이면 용계리 508	043-214-3773	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜유진유포리아	사배-39 (2007.07.16)	김도윤	청원구 북이면 옥수리 517-6	043-212-4936	1,466	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	연일환경자원	사배-40 (2007.07.16)	김경자	흥덕구 서부로 988-92	043-213-6890	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황															
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충북	청주시	사업장	대신자원	사배-41 (2007.09.07)	김은조	흥덕구 강내면 태성리 145-3	043-237-2215	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	다암산업	사배-42 (2007.11.06)	주완규	상당구 낭성면 관정리 303-11	043-223-9778	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜유미세이프	사배-43 (2007.12.18)	강신중	서원구 현도면 상삼리 179-1	043-269-5511	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	(주)청원이에스개발	사배-45 (2008.03.20)	김정기 김완식	흥덕구 상신동 82-1	043-900-4642	46,430	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			3					1				
		사업장	삼호자원	사배-46 (2008.06.25)	이희자	서원구 남이면 석실리 339-2	043-238-6500	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		사업장	민영환경	사배-47 (2008.07.18)	오경희	흥덕구 운천동 849	043-211-5540	7,027	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	(자)두산운수	사배-48 (2008.10.20)	이상수	흥덕구 강내면 산단리 72-1	043-271-6280	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9						9						
		사업장	㈜백승기업	사배-49 (2009.03.26)	지경화	상당구 문의면 미천고은로 141	043-297-2816	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	갑진환경	사배-52 (2009.10.16)	정갑수	청원구 주성동 93	043-214-9966	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	영창환경	사배-53 (2010.01.06)	이금화	청원구 외평동 710-5	043-258-0100	22	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	대지환경자원	사배-54 (2010.02.12)	서장석	흥덕구 강서동37-1 (대림상가204호)	043-231-3522	98	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		사업장	멘토환경	사배-57 (2010.07.05)	안봉희	청원구 내수읍 도원리 175-1	043-211-1277	4,022	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2								1	
		사업장	㈜디에스이에스	사배-59 (2011.04.18)	김명대	청원구 오창읍 성산리 250	043-263-5961	1,566	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	천지환경자원㈜	사배-61 (2011.07.13)	최근환	청원구 북이면 추학리 13-2	043-216-7200	40	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜성우자원	사배-62 (2011.07.22)	권호성	청원구 내수읍 구성리 210-2	043-216-5599	31	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜청주고지	사배-64 (2011.08.19)	한정필	서원구 대림로 81외 1필지	043-266-1009	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	강남자원	사배-65 (2011.10.11)	이범수	청원구 오동로 147	043-213-3645	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜대영로직	사배-66 (2011.10.11)	김연근	청원구 오창읍 일신리 24-4	043-231-9869	13,005	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	㈜대원비철	사배-67 (2011.11.16)	문성용	흥덕구 옥산면 국사길 61	043-260-4857	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	우진개발㈜	사배-68 (2011.11.29)	이응열	흥덕구 옥산면 소로리 144		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충북	청주시	사업장	하나이엔에코	사배-69 (2011.12.01)	전태진	흥덕구 강내면 태성리 123-1		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	청녹산업	사배-70 (2012.01.10)	오명환	흥덕구 송절로122 (봉명동,1층)	043-267-3258	164	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				1	1				
		사업장	동양스틸	사배-71 (2012.01.27)	이병기	흥덕구 남석로 572	043-268-6777	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	수림자원환경기술	사배-72 (2012.03.02)	김태호	청원구 내수읍 내수로 293	043-218-7952	111	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	개미상사	사배-73 (2012.04.04)	홍왕석	서원구 남이면 척산리 248	043-269-0472	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(주)자생환경	사배-75 (2012.06.25)	최재용	서원구 남이면 대림로 203	043-296-8256	466	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	원영	사배-76 (2012.07.02)	김혜란	청원구 내수읍 내수로 189-18, 2층	043-223-1978	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	금성	사배-77 (2012.07.16)	이재덕	청원구 내수읍 충청대로 729-5		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			3				1					
		사업장	경호산업환경	사배-78 (2012.08.01)	최경호	청원구 안덕벌로19번길 90	043-216-5109	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	거목산업개발㈜	사배-80 (2012.09.27)	박재환	서원구 남이면 척산화당로 275	043-296-7577	24,564	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8			1					7				
		사업장	신흥덕상사	사배-81 (2012.10.10)	정상민	흥덕구 풍년로119번길 22	043-234-5500	19	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	청원자원	사배-82 (2012.12.07)	전영옥	서원구 남이면 척산화당로 275	043-266-8690	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	㈜진성리텍	사배-83 (2012.12.27)	김경진	청원구 오창읍 양청리 818-5, 대운프라자 806-1	043-716-0007	2,833	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	대덕금속개발	사배-84 (2013.01.21)	이선호	청원구 오창읍 양청리 799-6, 2층 201-1호		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	가가자원상사	사배-85 (2013.01.28)	지영호	흥덕구 옥산면 소로2길 89	043-217-1423	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜동아산업	사배-87 (2013.03.11)	이기승	상당구 교서로 88	043-221-0481	2,300	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			4				1					
		사업장	대성산업환경	사배-88 (2013.04.23)	한정희	흥덕구 사북로 11	043-256-4979	6	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			5									
		사업장	초정스크랩㈜	사배-90 (2013.07.22)	김화자	청원구 북이면 영하리 307-2	043-212-5778	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	㈜동화디에스비	사배-92 (2013.07.31)	김화자	청원구 오창읍 중심사업로 20, 거목빌딩 203-1호	043-214-4101	8,303	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4						2		2				
		사업장	천하고물상	사배-93 (2013.10.04)	신진철	청원구 내수읍 내수리 223-2	043-214-9780	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충북	청주시	사업장	동성유지	사배-94 (2013.10.22)	김동성	청원구 내수읍 학평리 151-2		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	진영메탈	사배-95 (2013.11.14)	류병창	흥덕구 옥산면 오산가좌로 5	043-212-5778	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				2					
		사업장	유리산업개발	사배-97 (2014.02.28)	박철희	흥덕구 옥산면 소로길 33-4	044-862-4690	179	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	심원환경자원	사배-98 (2014.03.12)	심원래	청원구 북이면 용계내추로 124	043-231-1001	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	유원산업	사배-99 (2014.03.18)	한재일	흥덕구 강촌로 279	043-237-1335	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	태주고물상	사배-100 (2014.04.09)	김태선	청원구 내수읍 충청대로 611-76	043-213-1151	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			3				1					
		사업장	㈜경은운수	사배-101 (2014.05.26)	여인배	청원구 내수읍 마산리 37-5, 2층	043-293-4165	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				1	1				
		사업장	석정산업	사배-102 (2014.05.30)	정상익	상당구 향군로 74번길6-9 1층	043-262-2267	25	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	신일환경자원	사배-103 (2014.06.17)	김홍권	상당구 대성로 24, 지하층	043-256-4459	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		사업장	세종씨엔에스	사배-104 (2014.06.23)	차상식	서원구 남이면 남이가좌1길 102	043-262-4598	5,578	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	1			1									
		사업장	이케이환경㈜	사배-105 (2014.07.24)	김태희	상당구 1순환로 1239, 903호	043-715-3223	16,830	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	이에스좋은사람들	사배-106 (2014.08.22)	지희경	청원구 내수읍 내수로 189-18 1층	043-213-1687	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	우일자원	사배-107 (2014.08.27)	이학수	흥덕구 사부로 1168-37	043-297-9745	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		사업장	성진환경	사배-108 (2014.09.12)	권오주	흥덕구 옥산면 오산리 243-3	043-260-2514	130	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	충청자원	사배-109 (2014.10.31)	신은정	흥덕구 서부로 809	043-239-3464	14,421	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			2				3					
		사업장	㈜다대환경산업	사배-110 (2014.11.24)	연채영	흥덕구 비하동 60-3, 103호		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				1	1				
		사업장	미래자원	사배-111 (2014.12.04)	배연호	청원구 북이면 추학리 405-14	070-7719-9687	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	자연과환경	사배-112 (2014.12.29)	이근재	청원구 오창읍 농소리 169-1	043-216-2520	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	녹색환경개발	사배-113 (2014.12.31)	강옥경	상당구 남일면 단재로 513	043-260-5994	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	경성자원	사배-115 (2015.03.13)	이효숙	청원구 2순환로 409-23		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충북	청주시	사업장	세종환경자원	사배-116 (2015.03.26)	황웅기	청원구 북이면 내둔리 212-2		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	우리환경자원	사배-117 (2015.04.15)	박혜숙	흥덕구 강내면 태성탑연로 66		220	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	신성자원㈜	사배-118 (2015.04.29)	강경일	서원구 남이면 남이가좌1길 66	043-298-7721	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	대영환경자원	사배-119 (2015.06.08)	김연근	청원구 오창읍 성산리 102-6	043-215-5282	9,728	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	대한유지	사배-120 (2015.06.08)	송두현	청원구 공항로 150번길 16-8	043-260-3371	240	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			4									
		사업장	㈜뉴우리산업	사배-121 (2015.06.08)	이선호	청원구 북이면 신대석성로 150-20	043-714-3798	271	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				2					
		사업장	케이지환경서비스㈜	사배-122 (2015.06.29)	김동규	흥덕구 강내면 태성탑연로 66	043-233-7464	25,416	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6			2			1		3				
		사업장	㈜에스엠개발	사배-123 (2009.11.27)	소재민	흥덕구 오송읍 운주산로 154	043-232-2500	834	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	봉화금속	사배-124 (2015.07.08)	박태경	청원구 북이면 대율현암길 113	043-213-3312	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	대동이앤알	사배-125 (2015.07.14)	이경춘	흥덕구 옥산면 신촌길 38	043-274-2121	8	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	효성산업개발	사배-126 (2015.07.30)	변종섭	흥덕구 강내면 서부로 311		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4											4	
		사업장	태영자원	사배-127 (2015.07.30)	변상혁	흥덕구 옥산면 수락길 12	043-239-0050	40	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜평화산업	사배-128 (2015.08.07)	박보연	흥덕구 사운로 258	043-534-4345	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	그린이에스㈜	사배-129 (2015.08.25)	이하경	흥덕구 청주역로 270번길 71	043-234-3024	7,328	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1						1			
		사업장	충청건기	사배-130 (2015.08.26)	김태훈	상당구 수동 406-3, 2층	043-223-3300	3,651	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5											5	
		사업장	덕암철재환경	사배-132 (2015.09.11)	임석종	청원구 사천동 554-1	043-276-0059	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	소망SRC	사배-133 (2015.11.10)	전태환 임정숙	청원구 오창읍 성산2길 47-3	043-214-5196	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	지오상사	사배-134 (2015.11.10)	최근만	서원구 가장로 289	043-288-6291	13	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	주훈이알씨㈜	사배-135 (2015.11.26)	이명훈	청원구 내수읍 원통숲안길 67		2,654	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			4									
		사업장	㈜만선	사배-136 (2015.12.01)	김재열 구갑문	상당구 남일면 효촌송암1길 15-4	031-456-3370	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충북	청주시	사업장	알피넷자원	사배-137 (2015.12.17)	김종명	청원구 내수읍 내수1길 72	043-213-3463	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜퍼스트아이앤씨	사배-138 (2016.01.20)	이성용	상당구 중고개로 333, 504호	043-265-3463	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	16	16											
		사업장	초록환경㈜	사배-139 (2016.01.22)	고영희	청주시 흥덕구 사운로386번길 58	043-266-0509	7,118	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	㈜한국티알에스	사배-140 (2016.01.26)	이석호 유진호	서원구 남이면 남석로 316-24	043-238-0192	1,892	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							2	1				
		사업장	주원산업개발㈜	사배-141 (2016.02.24)	류호진	흥덕구 직지대로240번길 38, 108호	043-235-2118	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		사업장	㈜영원환경	사배-142 (2016.02.24)	박문산	흥덕구 장구봉로129번길 5, 1층	043-238-0338	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3		1						2				
		사업장	태진환경자원	사배-143 (2016.02.29)	김보미	청원구 북이면 용계내추로 313-19	043-216-9547	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	우리자원	사배-144 (2016.06.02)	신옥자	흥덕구 서현중로35번길 51	043-241-5018	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	대한상사	사배-145 (2013.11.22)	이옥숙	흥덕구 오송읍 운주산로 154	044-867-3557	1,358	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5							5					
		사업장	태양비철금속	사배-146 (2016.09.06)	김중헌	청원구 오창읍 복현4길 5		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜현도산업	사배-147 (2016.09.21)	김용식	서원구 현도면 선동2길 217	043-260-6635	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	연호환경㈜	사배-148 (2016.11.01)	연제선	청원구 율량로3번길 9	043-211-0595	1,883	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	송림환경㈜	사배-149 (2016.11.03)	안애경	흥덕구 옥산면 중부로 301	043-268-3757	2,172	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	하이리사이클	사배-150 (2016.11.17)	장영근	청원구 북이면 장양2길 35		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	대복자원개발	사배-151 (2016.11.21)	홍은순	흥덕구 운천로 7-2	043-211-5978	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		사업장	㈜진성메탈	사배-152 (2016.11.23)	전광욱	흥덕구 옥산면 국사길 57	043-268-3737	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	영광화학	사배-153 (2016.12.09)	한여희	흥덕구 북이면 용계내추로 463-34	043-238-2578	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	㈜제이에스통운 보은지점	사배-154 (2016.12.19)	김종수	상당구 낭성면 관정길 58		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6											6	
		생활	㈜그린환경산업	사생-1 (2003.06.25)	손회원	흥덕구 옥산면 국사리 133-1	043-260-5377	952	용도	생활폐기물	6	1	1						4				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	미래이에스㈜	사생-2 (2005.05.10)	박언주	청원구 오창읍 모정리 110-2	043-216-2601	6,413	용도	생활폐기물	8	2		1					5				
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충북	청주시	생활	진주산업㈜	사생-3 (2006.07.05)	남상부	청원구 북이면 신대석성로 245	043-214-7588	4,964	용도	생활폐기물	2								2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	청명씨앤(주)	사생-4 (2006.07.18)	김재호	흥덕구 서부로1123번길 58	043-238-6555	592	용도	생활폐기물	0												
										음식물류폐기물	7			1	6								
										사업장배출계	0												
		생활	다우건설㈜	사생-5 (2007.01.10)	백명옥	흥덕구 공단로134(송정동,세중테크노벨리308호)	043-266-0604	2,225	용도	생활폐기물	2							1					1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	생동엔지니어링(주)	사생-6 (2007.02.07)	구인회	청원구 사천동 564	043-213-4960	679	용도	생활폐기물	2												2
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(주)중원건설	사생-7 (2007.02.21)	양신화	흥덕구 가경동 1061(2층)	043-237-4464	347	용도	생활폐기물	2												2
										음식물류폐기물	0												
										사업장배출계	0												
		생활	드림환경	사생-8 (2007.10.09)	박완임	청원구 율량로 167	043-285-0997	414	용도	생활폐기물	0												
										음식물류폐기물	4			1	3								
										사업장배출계	0												
		생활	(주)청원이에스개발	사생-9 (2008.08.13)	김정기 김완식	흥덕구 상신동 82-1	043-277-6611	15	용도	생활폐기물	3			1				1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(주)한일	사생-11 (2010.03.30)	류근형	청원구 새터로168번길 41	043-213-2987 043-211-2505	1,335	용도	생활폐기물	2											1	1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	멘토환경	사생-12 (2010.07.05)	안봉희	청원구 내수읍 도원리 175-1	043-211-1277	7,473	용도	생활폐기물	3			1					2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	동명산업㈜	사생-13 (2011.04.26)	이종기	서원구 남이면 석판리 350	043-264-2000	4,937	용도	생활폐기물	7	1		2				4					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	디에이치이산업(주)	사생-14 (2011.05.16)	이흥희	흥덕구 정봉동 592	043-234-3000	1,612	용도	생활폐기물	2								2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	서원건설㈜	사생-16 (2011.08.03)	조혜숙	청원구 사천로179	043-213-0538	1,852	용도	생활폐기물	2							1					1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	민우건설(주)	사생-17 (2012.01.10)	김문영	흥덕구 공단로 134(송정동,세중테크노벨리308호)	043-266-0602	1,458	용도	생활폐기물	2							1					1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(주)자생환경	사생-18 (2012.06.25)	최재용	서원구 남이면 대림로 203	043-296-8256	55,190	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대신이엔씨㈜	사생-23 (2015.02.24)	김영희	서원구 가장로 291-1	043-283-2590	2,740	용도	생활폐기물	3	1											2
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜경은운수	사생-24 (2015.05.28)	여인배	청원구 내수읍 충청대로 849-5	043-293-4165	0	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜에스엠개발	사생-25 (2010.06.25)	소재민	흥덕구 오송읍 운주산로 154	043-232-2500	120	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜평화산업	사생-26 (2015.08.06)	박보연	흥덕구 사운로 258	043-534-4345	0	용도	생활폐기물	2							1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	삼성환경	사생-27 (2015.12.15)	김봉호	청원구 내수읍 청암로 347-48	043-287-8843	5	용도	생활폐기물	0												
										음식물류폐기물	3	2			1								
										사업장배출계	0												
		생활	그린환경	사생-28 (2016.03.16)	윤주규	서원구 매봉로33번길 48, 1층	043-291-8282	27	용도	생활폐기물	0												
										음식물류폐기물	2				2								
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충북	청주시	생활	유미환경	사생-29 (2016.08.02)	김경호	청원구 공항로97번길 21, 2호	043-214-8649	81	용도	생활폐기물	3	1						2					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	개미상사	사생-30 (2016.11.21)	홍왕석	서원구 남이면 청남로 1324-4	043-269-0472	10	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	충청환경	생폐-1 (1993.03.16)	송태규	서원구 산미로 34-28	043-293-9994	16,285	용도	생활폐기물	8		6					2					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	현대환경	생폐-2 (1993.03.16)	안성혁	청원구 새터로 249-21	043-211-1234	16,047	용도	생활폐기물	5		5										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	제일환경㈜	생폐-3 (1993.03.16)	임두환	서원구 청남로1887번길 29	043-286-0997	16,277	용도	생활폐기물	11		8					3					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(주)청보환경	생폐-4 (1994.12.30)	박오차	흥덕구 옥산면 소로2길 102-21	043-214-4688	5,807	용도	생활폐기물	7		7										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	한일환경㈜	생폐-7 (1995.12.16)	이상엽	서원구 청남로 1852-15	043-296-8002	17,791	용도	생활폐기물	9		7					2					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	공영환경	생폐-8 (2001.09.06)	노해용 서경원	흥덕구 옥산면 소로2길 102-21	043-214-4688	6,151	용도	생활폐기물	4		3					1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	우진환경개발㈜	생폐-9 (2014.11.20)	이강우	청원구 북이면 의암로 298	043-211-1837	0	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜유진유포리아	생폐-10 (2015.03.16)	김도윤	청원구 북이면 용계내추로 436-24	043-212-4936	4,628	용도	생활폐기물	3	1		1				1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜예스그린	음폐-1 (1996.06.01)	손회원	청원구 오창읍 구룡4길 18-3, 2층	043-214-4688	3,927	용도	생활폐기물	0												
										음식물류폐기물	3				3								
										사업장배출계	0												
		생활	그린위생개발㈜	음폐-2 (1999.12.09)	박연수	흥덕구 옥산면 소로2길 102-21	043-214-4688	11,978	용도	생활폐기물	0												
										음식물류폐기물	3				3								
										사업장배출계	0												
		생활	대원환경㈜	음폐-3 (2004.12.30)	임연규	흥덕구 평동로81번길 12	043-234-5774	9,820	용도	생활폐기물	0												
										음식물류폐기물	4				3			1					
										사업장배출계	0												
		생활	(주)나눔환경	음폐-4 (2004.12.30)	김해철	서원구 가장로353번길 161	043-254-3311	2,671	용도	생활폐기물	0												
										음식물류폐기물	4				4								
										사업장배출계	0												
		생활	(주)삼과환경	음폐-5 (2004.12.30)	김경락	흥덕구 성화로 21	043-287-8271	8,766	용도	생활폐기물	0												
										음식물류폐기물	4				3			1					
										사업장배출계	0												
		생활	대청환경	음폐-6 (2004.12.30)	이경실	흥덕구 1순환로 396	043-237-7140	11,566	용도	생활폐기물	0												
										음식물류폐기물	5				3			1					1
										사업장배출계	0												
		생활	㈜승일	음폐-7 (2007.12.28)	윤병인	서원구 2순환로1814번길 54	043-272-6060	9,481	용도	생활폐기물	0												
										음식물류폐기물	4			1	3								
										사업장배출계	0												
		생활	디에이치이산업(주)	음폐-8 (2007.12.28)	이흥희	흥덕구 청주역로270번길 71	043-234-3000	10,771	용도	생활폐기물	0												
										음식물류폐기물	4				3			1					
										사업장배출계	0												
		생활	㈜푸른환경재활용공사	음폐-10 (2014.11.07)	김낙수	흥덕구 옥산면 환희길 166	043-260-9928	2,508	용도	생활폐기물	0												
										음식물류폐기물	5				5								
										사업장배출계	0												
		생활	도시환경주식회사	음폐-11 (2015.04.07)	조진희	서원구 남이면 부용남이길 182	043-260-6555	151	용도	생활폐기물	0												
										음식물류폐기물	3				3								
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충북	충주시계		45 업체					68,265	용도	생활폐기물	51	11	15	2	0	0	0	9	2	2	0	0	10
										음식물류폐기물	11	7	1	0	0	0	0	2	0	0	0	0	1
										사업장배출계	126	7	2	30	0	0	0	39	13	0	0	12	23
	충주시	사업장	(주)미성유통	2000-3호 2006.02.09	대표이사	용산동 거룡4길 22	043-842-9704	1,348	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8			3				4					1
		사업장	㈜봉명환경	1997-2호 2010.04.14	김석영	문화동 사직로 76 교차로빌딩3층	043-846-3800	5,229	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5							2	3				
		사업장	진성환경산업㈜	2003-2호 2006.07.04	정중모	목행동 두루봉길 18	043-855-5494	2,845	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활	클린환경㈜	201400007호 2014.12.18	김인식	가주동 186-1	043-851-2100	0	용도	생활폐기물	8	1											7
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	㈜제일상사	200500013호 2005.09.27	권민서	주덕읍 당우리816	043-846-2701	11,321	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5	1		1				1	2				
		사업장	㈜태원	2006-5호 2006.09.28	공태훈	국원대로 197-402	043-845-5646	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	그린자원	2006-6호 2006.10.19	박충기	목행동 466-19	043-854-5206	1	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		생활/사업장	㈜와이제이로지스	2011-1호 2011.01.17	유상구	엄정면 구룡로 329-1	043-854-0022	17,127	용도	생활폐기물	5							5					
										음식물류폐기물	0												
										사업장배출계	30		2					16				11	1
		사업장	㈜천하물류	2011-3호 2011.04.07	송재준	대소원면 중원대로 4308-52	043-851-2424	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	대신물류환경㈜	2011-8호 2011.08.31	강원진	용정7길 12(용산동,세중참사랑 상가 101호)	042-936-9908	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							4					
		사업장	송강그린㈜	2011-11호 2011.10.18	동용만	만리산로 32-102(교현동)	043-846-2337	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2					2				
		생활	㈜대한환경개발	2011-4호 2011.06.22	이영란	벌터4길 29(봉방동)	043-855-9663	248	용도	생활폐기물	8	6						1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜중부환경	200100019호 2001.09.18	안중식	목행산단1로 26(금릉동)	043-853-3260	0	용도	생활폐기물	10	2	5										3
										음식물류폐기물	3	2											1
										사업장배출계	0												
		생활	충주환경	1991-1호 2002.07.02	장원상	무학천변길 4(봉방동)	043-851-0690	0	용도	생활폐기물	5		5										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대성	97-2호 1997.03.03	이상국	신니면 신덕로 1019	043-846-0661	0	용도	생활폐기물	2	1								1			
										음식물류폐기물	0												
										사업장배출계	0												
		생활	여주상사	201200019호 2012.12.17	최경수	능바우길 88(칠금동)		0	용도	생활폐기물	3		1	1				1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	성문종합환경	2005-1호 2005.04.01	이지영	대소원면 완오길 247	043-847-0749	605	용도	생활폐기물	2			1				1					
										음식물류폐기물	0												
										사업장배출계	2								1			1	
		생활/사업장	㈜산수개발환경	2006-3호	김학수	탄금대로 203(칠금동)	043-845-1144	27,653	용도	생활폐기물	2							1	1				
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	㈜두레농업회사법인	2007-2호 2007.07.05	이미화	번영대로 71(금릉동)	043-844-8626	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충북	충주시	사업장	전국축산	2012-2호 2012.02.17	최복식	연못6길 16, 103동 201호(문화동, 호암펠리스)	043-853-4007	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	미정산업	201200008호 2012.06.27	김상래	금제로 24(금릉동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	남산환경자원	201200010호 2012.07.18	장영순	원호암5길 32(호암동)	043-855-1643	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	태원수지	201200015호 2012.10.08	전병구	주덕읍 후삼로 357-10		43	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1				3					
		사업장	방주환경자원	201200017호 2012.11.27	구자연	충주호수로 95-1(목행동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	재형종합상사	201300007호 2013.07.30	박종대	두담3길 9(용관동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		사업장	은혜자원	201300019호 2013.09.13	변상철	중앙탑면 탑평리 340-3		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		사업장	㈜바이오그린	201300031호 2014.01.22	임숙자	주덕읍 원신중길 6		1,426	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4	1											3
		사업장	친환경	201400002호 2014.10.30	조현덕	앙성면 동암길 63		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	하늘자원	201400006호 2014.06.19	신동현	산척면 독동양지말길 5		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	우리소농축산㈜ 충주지점	201400010호 2014.08.20	최병복	봉방5길 8(봉방동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		사업장	행복한 환경	201400015호 2014.12.29	지문환	용두동 265-1		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1											2
		사업장	충주중원청과㈜	2005-140호 2006.01.02	이운용	목행동 426-4	043-853-8149	419	용도	생활폐기물	1									1			
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)청운자원	201400009호 2015.07.20	김재우	대소원로 42	043-856-1930	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1									2
		사업장	청송자원	201500004호 2015.04.13	이경규	대가주1길 25(가주동)	043-845-2553	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		사업장	미르산업	201500005호 2015.05.11	정운홍	목행동 269-41		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		사업장	영화자원	201500008호 2015.05.22	고은정	주덕읍 중원산업1로 88		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		사업장	충북재생용재료 사업협동조합	201500012호 2015.10.13	김상래	대소원면 대학로 50	043-857-9553	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2									1
		사업장	대성리싸이클링개발	201500013호 2015.11.23	이상순	대소원면 금곡만정길 410		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1									2
		생활	중원산업	201500016호 2015.11.24	김경민	대소원면 산정독정길 222	043-855-3728	0	용도	생활폐기물	0												
										음식물류폐기물	4	1	1					2					
										사업장배출계	0												

구분: 시도	구분: 시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황: 총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충북	충주시	사업장	지구환경자원	201500017호 2015.12.16	유재현	행정13길 25(목행동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					1				1
		사업장	㈜영우	201500018호 2015.12.31	신동우	계명대로 156(교현동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		사업장	중부축산㈜ 농업회사법인	201600003호 2016.02.24	김기숙	칠금12길 7(칠금동)	043-853-7892	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	삼주환경	201600005호 2016.05.03	정현우	앙성면 하너미로 769, 403호		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		생활	온누리 영농조합법인	201600007호 2016.09.05	이천우	소태면 동막강현길 162	043-851-4044	0	용도	생활폐기물	0												
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활	㈜남산환경산업	201600015호 2016.12.16	유명란	국원대로 368(목행동)	043-856-0680	0	용도	생활폐기물	5	1	4										
										음식물류폐기물	0												
										사업장배출계	0												
	제천시계		50 업체					676,370	용도	생활폐기물	17	2	0	1	0	0	0	0	1	0	0	13	0
										음식물류폐기물	3	3	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	282	5	0	13	0	0	6	12	7	150	8	34	47
	제천시	생활/사업장	(합)환경미화사	1-2 (88.12.12.)	고광숙	신백동 191-2	043-642-6669	10,496	용도	생활폐기물	6								1			5	
										음식물류폐기물	1	1											
										사업장배출계	0												
		사업장	환경라인㈜	29 (01.10.16.)	정진영	의림동 51-5	043-648-3729	3,193	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8										8		
		사업장	수미환경㈜	72 (10.02.04.)	이상수 외1인	봉양읍 연박리 302번지	043-647-4100	76	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활/사업장	동국환경	11-1 (99.06.28.)	류윤현	영천동 311	043-648-2188	11,185	용도	생활폐기물	4											4	
										음식물류폐기물	1	1											
										사업장배출계	0												
		생활/사업장	청록환경	2-2 (95.01.10.)	이재구	강제동 52-3	043-648-0131	10,168	용도	생활폐기물	5			1								4	
										음식물류폐기물	1	1											
										사업장배출계	0												
		사업장	대영산업㈜	5-3 (00.01.04.)	김상순	고암동 208-2	043-646-0663	9,351	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	장인유지	58 (07.08.24.)	이정인	봉양읍 연박리 1315-1	043-644-3066	788	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3												3
		사업장	경인운수㈜	50 (06.04.19.)	강석경	봉양읍 주포리 26-6	043-645-8561	1,151	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	24									24			
		사업장	태화운수㈜	42 (04.04.23.)	장찬수	대랑동 199-7	043-646-7680	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	화신산업㈜	51 (08.12.15.)	정재묵	봉양읍 명도리 541-1	043-653-9745	166,620	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8			1				2	2	3			
		사업장	㈜진주건기	43 (04.11.18.)	최성모	서부동 1239번지	043-652-4949	0	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	20							4				16	
		사업장	㈜좋은친구	44 (05.01.13.)	고태섭	천남동 30-5	043-645-6226	5,807	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	13							3				1	9
		사업장	금강산업	40 (03.11.05.)	노현섭	송학면 무도1리 220-7	043-645-2378	1,261	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8			4									4

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충북	제천시	사업장	㈜진보기업	41 (04.03.30.)	장덕용	동현동 313번지	043-647-5008	50,474	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10									10			
		사업장	해동건설환경㈜	51 (06.04.25.)	김홍민	청전동 449-1	043-652-1900	45,860	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		사업장	신협동운수㈜	55 (07.03.14.)	성병운	강제동 305-9	043-652-7788	4,646	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6									6			
		사업장	㈜동서물류건기	13 (99.11.23.)	이주영	봉양읍 명도리 541-1	043-648-4434	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	15												15
		사업장	신안통운㈜	59 (07.11.01.)	주인섭	신동 389-9	043-643-7017	62,742	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	32									32			
		사업장	부성물류㈜	67 (09.07.13.)	오성민	두학동 986-5	043-645-3211	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7											7	
		사업장	㈜씨엔티물류	54 (06.10.04.)	송승국	강제동 136-3	043-648-2675	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4									4			
		사업장	대원산업	53 (06.09.05.)	정덕순	장락동 604	043-645-4949	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	신한건기	68 (09.07.29.)	임장열	청전동 129-3	043-648-6605	104,852	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8									8			
		사업장	건보환경	61 (08.09.08.)	남만우	송학면 시곡리 869	043-645-4965	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	㈜한형물류	81 (10.10.08)	이경순	고암동 606-1	043-647-2924	19,317	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6									6			
		사업장	㈜강원에너지	82 (10.10.11))	김진석	제너시 송학면 시곡리 895-5	043-652-7161	3,155	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6									5			1
		사업장	개별환경	71 (09.12.30.)	양영배 외 4	명지동 229	043-646-1252	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4									3			1
		사업장	㈜우주물류	73 (10.3.2.)	박영태	명지동 7-1	043-652-4667	41,359	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10									10			
		사업장	㈜진주통운	93 (11.04.04.)	강석구	서부동 1239번지	043-642-4949	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	상진금속	84 (10.11.19.)	황명난	고암동 756-1	043-644-8877	34	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	㈜황소	98 (11.12.13.)	이영섭	장평천로1	043-651-5533	99,666	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	21									21			
		사업장	㈜창운물류	79 (10.7.01)	임선민	강제동 687	043-646-9340	1,162	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			
		사업장	㈜서광	76 (10.05.26.)	강덕현	천남동 18-2	043-857-4105	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7						6			1			
		사업장	㈜동양환경	754(10.05.06)	이점수	송학면 시곡리 594-1	043-645-2371	19,460	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충북	제천시	사업장	화은건설㈜	51 (06.04.25.)	김금자	화산동 607-5	043-652-1900	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	황우유지	58 (10.12.03.)	정강진	남천동 238	043-645-3066	442	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	㈜성윤	110 (13.2.15)	김민찬	강제동 136-3	043-653-3169	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	㈜케이엔케이로지스	111 (13.2.22)	명효진	청전동 497-22	043-642-8026	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											1	1
		사업장	㈜무성	112 (13.04.22)	정기식	서부동 640	043-645-1999	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4											4	
		사업장	대양자원	113 (13.6.14)	김정윤	영천동 1821	043-645-9781	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	대양자원	113 (13.6.14)	김정윤	영천동 1821	043-645-9781	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜한성	122 (14.01.13)	양민영	의병대로 268(신백동	043-642-6742	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5											5	
		사업장	주식회사 성원트랜스	123 (14.01.31)	한명순	송학면 북부로 3500	043-857-0969	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	성희환경	127 (14.04.25)	안성희	봉양읍 세거리로 183	043-644-3434	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		사업장	선교자원	125 (14.04.14)	신달선	송학면 옥천길 22-7	043-645-7231	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		사업장	광명산업자원	126 (14.04.14)	최승하	장락동 506-3	043-645-6288	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		사업장	주식회사태정물류	2014-6 (14.09.19)	이양수	내토로 148(천남동)	043-645-4067	2,970	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	3											
		사업장	신월철거	2014-7 (14.07.24)	박용선	장락동 574-11	070-7716-8828	60	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	㈜태경	130 (14.10.13)	엄정수	금성면 청풍호로19길142	043-645-1301	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	㈜신광	132 (14.11.10)	김은주	내토로69안길1(고암동)	043-646-6611	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3												3
		사업장	㈜한성기업	131 (14.10.23)	이호경	송학면 송학로 463	043-648-3331	77	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
	보은군계		2 업체					4,567	용도	생활폐기물	7	5	0	0	0	0	0	2	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	보은군	생활	충북환경	제1호 1995.12.26	윤원순	수한면발산1길55	043-544-4111	3,386	용도	생활폐기물	4	3						1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	잠실환경	제3호 1999.12.29	이용희	보은읍죽전리123	043-542-0089	1,181	용도	생활폐기물	3	2						1					
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충북	옥천군계		4 업체					23,353	용도	생활폐기물	12	9	0	0	0	0	0	3	0	0	0	0	0
										음식물류폐기물	6	0	0	0	6	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	2	0
	옥천군	생활	경원환경㈜	제2005-1호 (2005.12.06)	권금자	옥천읍 성왕로 1159	043-733-8000	2,985	용도	생활폐기물	6	4						2					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	한일개발공사㈜	제2014-1호	이병호	옥천읍 양수로3길 2	043-731-8811	8,529	용도	생활폐기물	6	5						1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	금강생활환경	제10호 (2002.03.11)	윤태수	청산면 지전1길 48	043-733-4184	7,133	용도	생활폐기물	0												
										음식물류폐기물	6				6								
										사업장배출계	0												
		사업장	청지환경㈜	제2006-1호 (2006.7.19)	이창욱	청산면 판수3길 112-59	043-731-1795	4,706	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
	영동군계		5 업체					9,198	용도	생활폐기물	12	3	4	1	0	0	0	3	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	10	3	0	1	0	0	0	1	1	0	0	4	0
	영동군	생활	서진환경	제2010-2호 2010.8.27	박영덕	영동읍 주곡길 6-41	043-743-0707	6,576	용도	생활폐기물	6		3					3					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	성화산업개발㈜	제2008-1호 2008.11.24	황정하	용산면 천작리 69-2	043-745-8688	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4	1						1				2	
		사업장	금강중기건설㈜	제2011-1호 2011.4.3.	이해옥	영동읍 회동로3길 12-13	043-745-5500	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4	2										2	
		사업장	대명자원환경	제2013-1호 2013.5.15	박종화	매곡면 민주지산로 3819	-	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	충대자원	제2007-2호 2007.4.30	장시숙	양강면 괴목리 685	043-743-9696	2,622	용도	생활폐기물	6	3	1	1					1				
										음식물류폐기물	0												
										사업장배출계	0												
	증평군계		5 업체					26,934	용도	생활폐기물	7	3	4	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	3	0	0	2	0	0	0	1	0	0	0	0	0
										사업장배출계	5	0	0	2	0	0	0	1	2	0	0	0	0
	증평군	생활	㈜증평환경	제1998-1호 (1998.10.27.)	박종구	증평읍 중앙로 259	043-836-5100	3,892	용도	생활폐기물	4	2	2										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜청풍	제2000-1호 (2000.12.30.)	연광영	증평읍 삼일로5길 25	043-838-0011	3,419	용도	생활폐기물	3	1	2										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	청풍환경	제2003-5호 (2003.10.02.)	연광영	증평읍 삼일로5길 25	043-838-0011	19,422	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							1	2				
		사업장	삼동자원환경	제2012-1 (2012.05.10.)	최동수	증평읍 창신로 64-1	043-836-0312	49	용도	생활폐기물	0												
										음식물류폐기물	3			2				1					
										사업장배출계	0												
		사업장	알앤씨환경	제2013-1호 (2013.01.02.)	이승규	도안면 화성로 94	043-838-9488	152	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
	진천군계		42 업체					291,426	용도	생활폐기물	35	0	10	4	0	0	0	13	4	0	0	1	3
										음식물류폐기물	14	5	6	3	0	0	0	0	0	0	0	0	0
										사업장배출계	103	16	1	39	0	0	0	11	29	2	0	5	0
	진천군	생활	㈜충북환경	1 (93.01.26)	이효종	진천읍 장관리 544	043-532-5754	8	용도	생활폐기물	16		5					9	1				1
										음식물류폐기물	1		1										
										사업장배출계	0												
		생활	한국환경	2 (01.06.28)	황태영	진천읍 교성리 31-76	043-532-3030	5,407	용도	생활폐기물	8		4					1				1	2
										음식물류폐기물	1		1										
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충북	진천군	생활	㈜낙원환경	2010-04 (10.06.22)	박영수	진천읍 벽암리 461	043-533-1774	3,460	용도	생활폐기물	0												
										음식물류폐기물	6	3	2	1									
										사업장배출계	0												
		사업장	산수환경개발	4 (01.01.04)	김창연	진천읍 읍내리 243-3	043-533-1738	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	대한환경	5 (97.01.23)	김종관	이월면 노원리 772	043-536-5755	1,485	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6		1	1				1	3				
		사업장	㈜평화환경개발	6 (01.11.17)	박장연	진천읍 장관리 445-1	043-533-7596	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1				2	1				
		생활	자원재활용상사	9 (04.03.04)	권인숙	진천읍 벽암리 157	043-537-7887	0	용도	생활폐기물	4			3				1					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	가이아산업㈜	10 (05.07.06)	오세문	진천읍 교성리 188-1	043-537-7031	396	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜에코코리아	19 (04.11.26)	김병국	진천읍 성석리 559-2	043-536-5550	26,931	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	㈜풍농그린파트너스	28 (06.10.11)	이해정	초평면 용정리 43-1	031-885-5555	378	용도	생활폐기물	4		1					1	2				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	한일자원	30 (06.01.11)	오철환	덕산면 합목리 396-1	043-537-3522	16	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				1	1				
		사업장	서린환경	38 (07.02.28)	최창웅	진천읍 장관리 583-1	043-534-5537	1,861	용도	생활폐기물	0												
										음식물류폐기물	6	2	2	2									
										사업장배출계	0												
		사업장	대성자원	39 (07.05.14)	유기성	초평면 연담리 293	043-838-3547	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	번성환경	40 (07.05.22)	정필교	문백면 태락리 69-1	043-532-9736	2,099	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	청주환경	2007-9 (07.10.05)	구연승	진천읍 읍내리 471-132	043-533-7711	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				2					
		사업장	㈜세기자원	2008-01 (08.01.29)	강원호	덕산면 용몽리 492-2	043-537-1717	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	㈜성안기업	2008-01 (08.04.07)	김기준	문백면 구곡리 577-1	043-534-2085	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8	8											
		사업장	주화산업	2008-02 (08.05.13)	박희연	초평면 은암리 283	043-213-6677	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1						1			
		사업장	와이엠자원	2008-04 (08.07.22)	강희옥	진천읍 송두리 1-12	043-532-6867	17	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1						1			
		사업장	백산개발	2008-05 (08.08.21)	이지형	문백면 태락리 264-2	043-532-5540	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜지피산업	2009-3 (09.07.09)	구용림	진천읍 송두리 1-12	043-532-9888	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	1			1									
		사업장	에코서비스	2010-01 (10.02.22)	김병규	진천읍 성석리 559-2	043-536-5550	15,402	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충북	진천군	사업장	거성환경	2010-02 (10.04.26)	정낙교	이월면 송림리 340	043-537-2929	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	㈜그린플러스산업	2010-03 (10.06.10)	이순희	초평면 용정리 207	043-534-5114	4,488	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6			1				1	4				
		사업장	㈜바이오그린	2010-05 (10.07.01)	임숙자	진천읍 읍내리 444-6 YM빌딩 305호	043-533-3328	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜오성아이케이	2010-06 (10.10.07)	김진옥	이월면 사곡리 835-1	043-537-2020	892	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜친환경	2011-01 (11.06.09)	최상규	덕산면 용몽리 576-10	043-535-6644	5,844	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	대상자원	2011-02 (11.08.01)	정운래	광혜원면 죽현리 417-9	043-533-0509	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜그린플러스산업	2011-03 (11.10.05)	이순희	초평면 용정리 207	043-534-5114	144,733	용도	생활폐기물	3			1				1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜한송테크	2011-04 (11.10.11)	손원구	덕산면 용몽리 594-21	043-536-9700	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	태광이에스	2011-05 (11.11.03)	하대철	광혜원면 화랑1길 7 목화2차아파트 상가 202호	043-534-7213	2,302	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4	4											
		사업장	(주)덕천	2012-01 (12.04.03)	정종원	이월면 신월리 53-5	043-532-9757	124	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	동광자원	2012-02 (12.05.03)	임상모	문백면 도하리 183-2	043-533-4581	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	엄지자원	2012-05 (12.08.29)	조창환	진천읍 송두리 148	043-532-9757	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	보창환경철강(주)	2012-06 (12.11.05)	권순의	이월면 신월리 317-1	043-535-4800	24	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	황금자원	2012-07 (12.12.03)	조평옥	이월면 신월리 53-37	043-532-1333	108	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	㈜신아로지스	2013-01 (13.1.15)	박남희	진천읍 읍내리 444-6 YM빌딩 3층301호(내306호)	070-7795-9546	11,017	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5											5	
		사업장	대성철거산업	2013-02 (13.9.23)	임영민	문백면 구곡1길 23-6	043-537-1112	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1		2									
		사업장	㈜이솔루션	2014-12 (14.11.11)	유재호	문백면 문진로 320-65	043-537-6541	64,420	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4								4				
		사업장	명성자원	2014-14 (14.10.28)	최근영	이월면 미잠리 452-20	043-537-6533	16	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	진원수지	2014-15 (14.12.10)	김현숙	이월면 이덕로 600-30	043-537-1112	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	연재비철자원 잡고물상	2015-01 (15.04.09)	구연재	이월면 진광로 627		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									

시도	시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충북	괴산군계		9 업체					36,377	용도	생활폐기물	10	0	6	0	0	0	0	2	1	0	0	1	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	13	2	2	3	0	0	0	2	3	1	0	0	0
	괴산군	생활	괴산환경	1 (1995.09.19)	노춘자	괴산읍 서부리 750-7	043-832-6468	2,472	용도	생활폐기물	3		2						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	건흥환경	6 (1995.05.08)	김태익	괴산읍 서부리 102-3	043-832-7868	693	용도	생활폐기물	3		2									1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	청솔환경	8 (2000.07.31)	함선화	괴산읍 서부리 321-4	043-834-5149	907	용도	생활폐기물	4		2					2					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)혜인	2013-5 (2013.07.23)	송민영	사리면 사담소매길 59	043-836-5381	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1	1			
		사업장	동해자원	2013-6 (2013.08.08)	최정주	괴산읍 서부리 108-1	043-833-9909	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		2										
		사업장	에코리더	2014-6 (2014.02.26)	백선엽	청안면 읍내로8길 2	043-834-3367	32,226	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							1	2				
		사업장	농업회사법인 풍산주식회사	2014-8 (2014.05.23)	지광섭	연풍면 중앙로 40	043-832-5259	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	성심산업	2014-10 (2014.11.17)	최관선	괴산읍 읍내로2길 60-2	043-834-2877	80	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	명성자원	2016-1 (2016.04.01)	원지순	청안면 질마로불당재길 62	043-836-1250	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
	음성군계		47 업체					52,249	용도	생활폐기물	27	9	5	0	2	0	0	10	1	0	0	0	0
										음식물류폐기물	6	4	2	0	0	0	0	0	0	0	0	0	0
										사업장배출계	93	14	1	45	1	0	3	0	22	2	0	5	0
	음성군	생활	㈜음성환경	2 (1996.09.02)	남창윤	금왕읍 탑골4길20	043-881-4430	4,862	용도	생활폐기물	6	2	1					3					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜태림RCR	3 (1996.10.28)	최경호	대소면 대금로 54번길22	043-535-0090	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		생활	문화환경	13 (1998.11.30)	이재희	음성읍 중리길 16	043-873-5300	4,988	용도	생활폐기물	4	1	1					2					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	중부환경	14 (1998.11.30)	이병철	감곡면 장감로 175-43	043-881-5380	3,872	용도	생활폐기물	6	1	1		1			3					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	남양산업	16 (1999.10.18)	신상건	음성읍 예술로 11	043-872-0972	298	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		생활	㈜대소환경개발	2001-1 (2001.05.09)	임도형	대소면 한삼로 153번길74-5	043-877-9691	1,601	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1					3				
		사업장	㈜늘푸른환경	26 (2001.06.16)	정석주	맹동면 맹동산단로 7-2	043-881-4430	255	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	드림환경㈜	2001-6 (2001.12.29)	오치성	대소면 오태로 109-15	043-881-2669	941	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜금호이에스	2003-2 (2003.07.25)	강석주	금왕읍 유촌로 232번길87	043-877-9677	10,341	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6	1		1					4				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충북	음성군	사업장	영광산업	2005-2 (2005.04.13)	김연주	생극면 신양리 444-9	043-877-4870	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	청정환경㈜	2006-1 (2006.02.23)	김상욱	대소면 부윤리 178-2	043-882-6601	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜대소환경개발	2006-4 (2006.12.14)	임도형	대소면 한삼로 153번길74-5	043-877-9691	4,187	용도	생활폐기물	6	1	2		1			2					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	cw환경	2007-3 (2007.08.09)	오훈택	대소면 산내로 308	043-883-8572	0	용도	생활폐기물	0												
										음식물류폐기물	6	4	2										
										사업장배출계	0												
		사업장	제일농장	2007-4 (2007.09.11)	구향숙	감곡면 중간말길 15-8	043-882-7869	851	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	주신자원환경	2007-5 (2007.11.27)	이염자	삼성면 하에텍산단로 17-29	043-883-9048	84	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활	클린환경	2010-1 (2010.11.09)	안병윤	금왕읍 음성로 1344	043-873-3844	678	용도	생활폐기물	2	2	0										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	삼동환경	2010-2 (2010.11.09)	지관영	삼성면 덕정로 92번길31-2	043-883-1222	3,972	용도	생활폐기물	3	2							1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	음성축산업협동조합	2011-1 (2011.1.14)	조철희	삼성면 청용로 153	043-881-2586	2,954	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	삼전환경개발	2011-3 (2011.6.21)	정택철	대소면 한삼로 153번길74-16	043-883-8313	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	우성자원	2011-7 (2011.12.22)	임병도	생극면 차생로 776-7	043-881-4959	48	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	삼성자원환경	2011-8 (2011.12.22)	김석태	금왕읍 봉곡길 8	043-882-9794	222	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	경남고물상	2011-9 (2011.12.22)	신영철	대소면 대동로 634-4	043-881-0213	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	로뎀자원	2011-10 (2011.12.22)	나화연	생극면 오신로 456-9	043-878-1043	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	형제상사	2011-11 (2011.12.22)	유용근	생극면 음성로 1868-3	043-877-3684	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	만승환경	2011-12 (2011.12.22)	김은순	삼성면 대청로 71	043-878-2810	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	씨케이리싸이클링㈜	2011-13 (2011.12.22)	박찬훈	대소면 한삼로 262	043-877-4654	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7	6	1										
		사업장	그린자원	2012-22 (2012.07.18)	석응람	대소면 내산길 215-13		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	1			1									
		사업장	명원환경	제2007-1호 (2007.01.02)	김명렬	금왕읍 무극리 594-38	043-881-1827	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4											4	
		사업장	미래자원	제2012-13호 (2012.03.30)	정동창	맹동면 덕금로 39	043-882-2799	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	1											1	

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충북	음성군	사업장	㈜현대스크랩	제2012-12호 (2012.07.25)	한대교	삼성면 대금로 715-19	043-882-1337	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	서한자원	제2012-12호 (2012.03.30)	이성민	맹동면 대동로 158	043-882-7142	13	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	1	1											
		사업장	가인자원	제2012-22호 (2012.08.02)	김종선	맹동면 용촌길 53-11	043-883-4959	50	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	이구상사	제2012-24호 (2012.08.28)	장병관	감곡면 음성로 2294		500	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	(합)조광	제2013-29호 (2013.12.30)	김용근	소이면 충청대로 1774		8,129	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	대원기업㈜	제2012-17호 (2004.08.11)	김상완	대소면 대동로 692번길176	043-882-3316	68	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1			1						
		사업장	청명그린	제2013-23호 (2013.09.27)	한동민	원남면 원중로 47번길47	043-872-7260	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	1			1									
		사업장	철산자원	제2013-25호 (2013.10.14)	정병생	삼성면 덕호로 415번길26-6	043-877-3085	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	1			1									
		사업장	㈜강산	제2013-28호 (2013.12.16)	김진봉	맹동면 덕금로 39-1	043-877-2888	26	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1			1						
		사업장	광성산업㈜	제2014-02호 (2014.01.16)	고광영	금왕읍 봉곡길 8	043-881-9095	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1			1						
		사업장	㈜대성스틸	제2014-06호 (2014.02.17)	박성용	금왕읍 무극로 32-3	043-882-6996	15	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	해피자원	제2014-10호 (2014.04.28)	유지희	대소면 대금로 247번길37-65		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜바른기업	제2014-19호 (2014.10.13)	강찬영	대소면 대금로 820	031-339-1345	191	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(합)국가유공자원 환경사업소	제2015-04호 (2015.06.01)	김용근	소이면 충청대로 1774	043-837-8338	1,788	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3				1				2				
		사업장	형제자원	제2006-02호 (2006.06.20)	이정식	삼성면 금일로 724	043-877-4933	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	삼성전기개발	제2012-05호 (2012.03.14)	남복우	음성읍 용관로 34	043-873-0850	177	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	유남개발	제2012-25호 (2012.09.12)	박옥금	감곡면 음성로 2284-19		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	무진환경자원㈜	제2015-03호 (2015.04.30)	김인홍	대소면 대금로 190, A동 222호	043-532-7994	1,138	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
	단양군계		18 업체					474,723	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	113	67	0	4	0	0	0	1	2	0	0	39	0
	단양군	사업장	㈜대일	제8호 (2000. 5. 25.)	반창식	매포읍 매포길 113-9	043-421-9300	47,477	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	16	16											

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충북	단양군	사업장	㈜삼정지앤씨	제14호 (2000.10.10.)	김유찬	매포읍 매포길 113-9	043-423-4211	6	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	(합)마루물류	2006-1 (2006.04.07.)	이준수	매포읍 매포길 113-9	043-645-4067	11,618	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5	5											
		사업장	(유)청솔환경	2007-2 (2007.04.17.)	이미경	매포읍 평동로 111-3	043-423-0084	48,940	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	13	4										9	
		사업장	(유)제일로지텍	2011-1 (2011.02.22.)	탁진영	매포읍 평동로 113-9	043-423-8411	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5	5											
		사업장	(주)흥덕기업	2011-5 (2011.4.12.)	최근덕	매포읍 단양로 2000	043-421-2800	140,386	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	39	33										6	
		사업장	단양중기㈜	2011-7 (2011.07.13.)	정연식	매포읍 단양로 1989-12	043-421-5146	3,229	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	대화건설산업㈜	2011-8 (2011.07.26.)	오시경	매포읍 평동로 83	043-421-5149	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5											5	
		사업장	삼광건기	2012-1 (2012.04.18.)	송병갑	단양읍 단양로 965	043-423-1157	21,147	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	서진환경자원	2012-2 (2012.10.12.)	김상범	단양읍 상진19길 7	043-422-4589	260	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				1	1				
		사업장	단양종합환경	2012-4 (2012.10.19.)	원영규	단양읍 단양로 1719-1	043-422-7782	850	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	좋은친구㈜	2013-1 (2013.08.20.)	고태섭	매포읍 단양로 2124	043-422-6226	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	그린산업㈜	2013-4 (2013.12.02.)	임정식	매포읍 평동로 133-1(2층)	043-421-7712	57,255	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜해창	2014-1 (2014.04.24.)	정창훈	매포읍 평동로 129	043-421-8181	16,429	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	우덕화물㈜	2014-2 (2014.07.15.)	장천오	매포읍 매포길 113-9	043-421-6277	126,134	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜단영운송	2014-3 (2014.09.26.)	황종운	매포읍 매포길 113-9	043-423-6186	992	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	㈜시안통운	2014-4 (2014.10.10.)	한관규	매포읍 단양로 2478		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7											7	
		사업장	호성기업㈜	2015-2 (2015.10.26.)	홍태호	어상천면 어상천로 1575	043-653-3003	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
충남	소계		387 업체					3,559,083	용도	총계	1,672	150	131	370	14	0	38	120	334	74	0	343	98
										생활폐기물	351	67	101	36	3	0	2	21	60	7	0	45	9
										음식물류폐기물	89	12	7	19	11	0	3	16	8	2	0	3	8
										사업장배출계	1,232	71	23	315	0	0	33	83	266	65	0	295	81
	천안시계		118 업체					529,306	용도	생활폐기물	74	25	21	10	0	0	1	5	10	0	0	1	1
										음식물류폐기물	6	5	0	1	0	0	0	0	0	0	0	0	0
										사업장배출계	344	19	4	172	0	0	2	34	103	0	0	9	1
	천안시	생활	(합)천안청화공사	1993-00001 (1993.3.6)	김남진	동남구 용곡동 288-2	041-557-9700	53,738	용도	생활폐기물	9		1	1			1	2	2			1	1
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충남	천안시	생활/사업장	중부환경㈜	1994-00002 (1994.4.13)	김두화	서북구 성거읍 신월리 230	041-583-0255	33,357	용도	생활폐기물	5	1	2					1	1				
										음식물류폐기물	0												
										사업장배출계	11								11				
		사업장	㈜동우	1994-00003 (1994.4.13)	이태희	서북구 성거읍 신월리 230	041-583-4456	23,511	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9			1					8				
		생활/사업장	삼화환경㈜	1994-00004 (1994.5.14)	김영식	서북구 두정동 395-6	041-568-4518	6,331	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	㈜그린환경	1994-00005 (1994.10.28)	임충빈	동남구 광덕면 행정리 197-3	041-568-0116	1,189	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	㈜민성환경	1995-00006 (1995.5.29)	유형록	동남구 신방동 784-2 기자재상가	041-570-6100	5,882	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	(주)삼육환경	1996-00009 (1996.6.27)	박동현	동남구 청수동 209 극동@상가114	041-564-3633	36,722	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8							2	5				1
		사업장	애경유통	1998-00011 (1998.2.13)	김봉자	동남구 목천읍 삼성리 203-10	041-552-3908	473	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10			9				1					
		사업장	형제유지	2000-00004 (2000.1.31)	이애자	동남구 병천면 가전리 577-7	041-523-4539	7,925	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10			7				2				1	
		생활/사업장	영흥산업환경㈜	2000-00006 (2000.4.6)	김충환	동남구 목천읍 소사리 187-5	041-554-7811	8,566	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	4							1				3	
		생활/사업장	원광종합개발㈜	2001-00002 (2001.7.16)	이강연	동남구 구룡동 2 화물터미널	041-568-1158	29,492	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	5			1					4				
		사업장	대진환경㈜	2001-00007 (2001.8.2)	박병일	서북구 성거읍 저리 42-6	041-555-8602	1,237	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활/사업장	하나환경㈜	2001-00009 (2001.9.7)	유경환	동남구 광덕면 신덕리 171-4	041-568-0116	8,861	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	해성타이어	2002-00007 (2002.12.16)	강남수	서북구 업성동 239-5	041-583-5838	317	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	보령유지	2002-00010 (2002.11.25)	장점례	동남구 목천읍 삼성리 203-9	041-574-4203	281	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		생활/사업장	㈜늘푸른세상	2003-00002 (2003.9.4)	노군주	동남구 신부동 18-6	041-554-1727	0	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	6			6									
		생활/사업장	상록수환경㈜	2003-00008 (2003.6.4)	장인수	동남구 구성동 128-3	041-622-2772	19,910	용도	생활폐기물	3		1	1					1				
										음식물류폐기물	0												
										사업장배출계	5			1					4				
		사업장	㈜동진산업	2003-00012 (2003.11.21)	이범기	서북구 신당동 453-2	041-585-6676	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			2				2	1				
		사업장	서천환경산업㈜	2003-00013 (2003.09.26)	황남진	서북구 차암동 38-1,2,3	041-522-5009	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			2				3					
		사업장	가나환경	2004-00002 (2004.10.8)	김종태	서북구 성환읍 율금리 18-10	041-522-5478	994	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜가야환경	2005-00002 (2005.4.16)	김철호	서북구 입장면 가산리 352-25	041-588-3374	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충남	천안시	사업장	해선물산	2005-00004 (2005.12.14)	김용광	서북구 성환읍 안궁리 259-1	041-581-1725	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	문성환경	2005-00005 (2005.12.28)	정규태	서북구 성거읍 문덕리 29-14	041-622-0096	109	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	(주)고고스틸	2006-00002 (2006.07.12)	안기창	신방동 784-1번지 천안산업기자재유통단지 2046호	041-523-2184	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(주)서진엔바이로	2006-00003 (2006.07.31)	김복순	동남구 구룡동 1번지 중부화물터미널320호	041-561-8811	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	충남상사	2006-00007 (2006.12.7)	이재근	동남구 성황동 17-6	041-621-6285	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(주)쎄미싸이클	2006-00006 (2006.11.29)	이순덕	서북구 두정동 178-25번지		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활	뉴클린환경산업㈜	2007-00002 (1998.6.22)	한상복 신승범	서북구 직산읍 군동리 301	041-582-6113	59	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1	1										
		사업장	뉴클린코리아㈜	2007-00001 (2007.2.5)	신승범	서북구 직산읍 군동리 301	041-588-1300	446	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		생활/사업장	현무환경㈜	2007-00005(2007.2.7) 2007-00018(2007.5.23)	이길수	동남구 구룡동 1 화물터미널205	041-561-0949	32,127	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	5								5				
		생활	흰돌㈜	2007-00006 (2007.4.10)	유완준	서북구 백석동 574	041-565-9933	40,238	용도	생활폐기물	0												
										음식물류폐기물	2	2											
										사업장배출계	0												
		사업장	영전플라텍	2007-00005 (2007.4.10)	고명준	동남구 대흥동 241번지		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	한국특수금속㈜	2007-00025 (2007.8.27)	홍승희 최종욱	동남구 신반동 기자재유통단지	041-570-8959	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	주식회사강산환경	2007-00008 (2007.05.02)	정철민	동남구 성남면 대흥리 424-1번지	041-555-9366	2,224	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				1	1				
		생활/사업장	대가	2008-00012 (2008.12.26)	전성기	동남구 풍세면 남관리 54-2	041-592-2340	0	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	4			1					3				
		사업장	동일테크	2008-00002 (2008.3.14)	노해영	서북구 입장면 용정리 94-2	041-900-4118	43	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	자연보호환경㈜	2008-00003 (2008.3.14)	유석	서북구 두정동 1192	070-7533-2112	93,201	용도	생활폐기물	3	1	1						1				
										음식물류폐기물	0												
										사업장배출계	12			2					10				
		사업장	알파산업	2008-00006 (2008.8.13)	김경숙	서북구 성환읍 복모리 262	041-582-7863	752	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	미래자원	2008-00008 (2008.10.16)	김상태	서북구 신당동 453-3	041-582-4989	119	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	청산환경개발	2008-00009 (2008.11.19)	정세봉	서북구 성환읍 매주리 358-2	041-570-8959	183	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜보경	2008-00011 (2008.12.24)	김상록	서북구 직산읍 군서리 410-4	041-583-2933	8,334	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충남	천안시	사업장	억수폐기물	2009-00001 (2008.12.31)	엄순자	동남구 원성동 646-8	041-567-3035	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	세지자원	2009-00002 (2009.1.20)	김영란	서북구 쌍용동 1648번지	041-574-4432	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1	1									
		사업장	(주)림스타	2009-00003 (2009-01-28)	이상환	동남구 수신면 발산리 356번지	041-563-6765	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4		2					1	1				
		생활/사업장	㈜청화	2009-00004 (2009-04-07)	김남일	수신면 신풍리 322-10번지	041-554-9706	8,561	용도	생활폐기물	3	1	2										
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	성진환경	2009-00005 (2009-04-22)	강석환	서북구 성환읍 율금리 773번지 두진@ 108동 904호	041-554-9706	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	㈜지알엠천안지점	2009-00009 (2009.11.2)	최자실	동남구 동면 화덕리 106-2	041-568-1240	5,105	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	㈜비젼월드	2009-00014(2009.4.23) 2012-00039(2012.8.17)	이미경	서북구 입장면 연곡길 172-22	041-551-0109	7,782	용도	생활폐기물	2		1	1									
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활	도솔환경산업㈜	2010-00002 (2010.3.17)	임갑순	서북구 직산읍 자은가리 82-3	041-584-7007	4,195	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜지에스텍	2010-00003 (2010.4.5)	홍기수	서북구 성환읍 성환리 22	041-584-7041	21,049	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	제일고철상사	2010-00004 (2010.4.14)	김호경	서북구 성거읍 저리 57-8	041-556-0642	27	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(주)씨제이스틸	2010-00005 (2010-06-29)	이수구	서북구 차암동 66-1번지	041-557-6303	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	우리환경㈜	2011-00001 (2011.1.10)	정복수	동남구 목천읍 도장리300	041-556-5507	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	㈜남영	2010-00011(2010.9.29) 2010-00013(2010.10.27)	김지만	동남구 각원사길 181	041-564-7700	1,484	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	양당자원	2010-00014 (2010-12-16)	양채근	서북구 직산읍 양당리 8-9번지	041-583-2245	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	(주)서부자원	2011-00002 (2011-02-14)	이만섭	서북구 성환읍 복모리 476-1번지	041-581-0944	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	금강자원	2011-00003 (2011.4.7)	정정성	서북구 부대동 211-3	041-551-7904	104	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		생활/사업장	㈜동서특수	2011-00005(2011.3.15) 2011-00015(2011.9.23)	이상돈	동남구 구룡동 1번지 315호	041-561-5600	1,814	용도	생활폐기물	3	1	1						1				
										음식물류폐기물	0												
										사업장배출계	18			1					13			4	
		사업장	시너스	2011-00008 (2011-04-29)	이민우	서북구 성환읍 성환리 344-183번지 C동 101호	041-908-9003	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	형제 리싸이클링	2011-00009 (2011-05-31)	김대규	동남구 신부동 77-11번지 천광빌라 나동 303호	041-578-9868	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				2					
		사업장	고려금속	2011-00010 (2011.5.31)	안효상	서북구 성정동 1165 106호		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1		2									

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충남	천안시	사업장	이레산업㈜	2011-00012 (2011-07-06)	박경원	서북구 두정동 1157-1번지 엘림오피스텔 601호	041-584-9797	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	신원인터내셔날㈜	2011-00013 (2011-08-11)	유병희	서북구 성정동 1158번지 정일빌딩 2층	041-410-3621	0	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	형제물산	2011-00014 (2011-12-14)	박의화	동남구 병천면 가전리 577-6번지	041-523-5439	839	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	영원환경개발	2011-00016 (2011-10-31)	기보민	서북구 성환읍 성환리 375-5번지 1층	041-585-6646	157	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	대성유지	2012-00002 (2012-01-17)	신순옥	동남구 병천면 병천리 243-1번지 2호실	043-223-4174	509	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	수성환경	2012-00007 (2012-04-09)	김병렬	동남구 정골1길 27 (구성동)	041-558-2606	70	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	그린산업	2012-00010 (2012-04-30)	이종문	서북구 성환읍 율금리 478번지	041-588-5887	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			3					1				
		사업장	(주)천안자원철거	2012-00016 (2012-06-29)	김성윤	서북구 성거읍 모전리 360번지	041-583-0055	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(주)경보산업	2012-00017 (2012-07-19)	김찬수	서북구 두정동 1888번지		2,842	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1		2									
		사업장	(주)케이텍	2012-00019 (2012-08-02)	유광호	동남구 신부동 966번지 신부더샾오피스텔 940호		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		생활/사업장	대성환경	2012-00024 (2012-09-21)	유용환	서북구 성정동 1413번지 엠앤에이빌딩 401호	041-522-4856	4,859	용도	생활폐기물	3	2		1									
										음식물류폐기물	0												
										사업장배출계	4			2				2					
		생활/사업장	대운개발	2012-00035 (2012-12-04)	전해생	동남구 풍세면 삼태리 206-1	041-574-3374	5,760	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	금일스틸	201300005 (2013-02-27)	정광현	서북구 업성2길 25-10		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	영창산업	2013-00001 (2013-03-07)	조철호	동남구 천안천10길 915		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	㈜청송환경	2013-00004 (2013-04-01)	김재영	동남구 광덕면 차령고개로 1073	041-564-3345	0	용도	생활폐기물	3	1						2					
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	대신환경	2013-000009 (2013-04-11)	김평환	서북구 입장면 성진로 1153	041-585-5755	89	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜세계로물류	2013-00021 (2013-07-03)	김명옥	동남구 청당산업길 33 107호	041-551-4977	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		생활	청명ECO	2013-00022 (2013-07-11)	김영선	동남구 유량동 288-1(307호)	041-556-1147	2,182	용도	생활폐기물	0												
										음식물류폐기물	4	3		1									
										사업장배출계	0												
		사업장	쌍둥이자원수지	2013-00025 (2013-07-17)	박경미	서북구 쌍용동 일성(아) 107-601	041-573-7131	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	천안콘테이너스크랩	2013-00029 (2013-08-16)	이병용	서북구 직산읍 양당로 206	041-572-5242	48	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충남	천안시	사업장	금탑비철금속㈜	2013-00033 (2013-08-16)	허영애	동남구 북면 양곡리 474-1	041-584-1512	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		생활/사업장	신원인터내셔날㈜	2013-00012 (2013-04-17)	유병희	서북구 성정동 1158 정일빌딩 2층	041-410-3621	0	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	대명자원	2013-00044 (2013-12-13)	기현주	서북구 입장면 도림리 173-13	041-585-9970	10	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜용성테크	2013-00045 (2013-12-13)	박일환	서북구 직산읍 양당리 359-2	041-556-1104	2,370	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	현대환경	2013-00046 (2014-01-27)	최영숙	서북구 성거읍 문덕리 119-2	041-555-5724	488	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활/사업장	㈜이에스코리아	2013-00048 (2013-09-25)	강승범	동남구 목천읍 남부대로 835	041-533-8608	5,458	용도	생활폐기물	3		1	1					1				
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜이온	2013-00049 (2013.9.11)	장인희	동남구 목천읍 삼성4길 46	041-523-5445	9,160	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8	1		2				5					
		사업장	신진산업	2014-00001 (2014-03-25)	윤근재	동남구 수신면 장산리 256		15	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	화통자원	2014-00010 (2014-04-17)	홍미숙	동남구 풍세면 삼태리 287	041-557-6400	1,267	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	㈜에스디산업	2014-00011 (2014-05-14)	하상돈	동남구 광덕면 신덕리 158-6	041-523-1361	3,273	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		생활/사업장	㈜제이티환경물류	2014-00012 (2014-09-11) 2015-00012 (2015-07-17)	장옥례	서북구 봉정로 180, 현진빌딩 307호	041-578-8627	8,251	용도	생활폐기물	2	1							1				
										음식물류폐기물	0												
										사업장배출계	7								7				
		사업장	㈜에쓰엘로지텍	2014-00015 (2014-06-11)	이원복	서북구 입장면 연곡길 330	041-588-3931	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1							1				
		사업장	대한폐수산업	2014-00020 (2014-09-24)	김대현	동남구 풍세면 영성2길 7	041-563-5110	7	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4						2		1			1	
		사업장	금하환경	2014-00021 (2014-07-14)	김종현 윤은정	동남구 목천읍 서리1길 67-26	070-2247-7708	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	ES환경	2014-00027 (2014-07-25)	전희승	동남구 다가2길 14-8,202호	041-576-6545	1,153	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	벧엘금속	2014-00028 (2014-08-08)	정진권	서북구 성환읍 성환1로 210	041-584-3204	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	RT메탈	2014-00030 (2014-10-14)	박윤순	서북구 업성3길 31-16	041-575-9082	48	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	㈜재우	2014-00031 (2014-09-17)	박진희	서북구 두정역길 48	041-585-5030	710	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	금강유지	2014-00037 (2014-10-29)	천혜숙	동남구 신부12길 19,411호		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	흥부환경개발	2014-00039 (2014-12-12)	정해탁	서북구 성환읍 후생촌1길 73-1		52	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충남	천안시	생활	대신산업	2015-00008 (2015-05-26)	한상대	동남구 통정2길 6-4, 501호	041-573-0039	2	용도	생활폐기물	3	2		1									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	천성산업자원	2015-00010 (2015-06-08)	김용대	서북구 원두정8길 7, 3층(유연빌딩)		0	용도	생활폐기물	3	2		1									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜크린텍	2015-00007 (2015-07-13)	차면규	서북구 직산읍 남산3길 58-42	041-541-4678	0	용도	생활폐기물	3	2		1									
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	우리환경	2014-00025 (2015-01-18)	옥광수	서북구 성환읍 신방로 471		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	우신환경	2015-00001 (2015-02-02)	김기덕	서북구 성환읍 성환3로 6, 민경(아)상가동 110호	041-576-0576	18	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜신화테크	2015-00003 (2015-03-09)	장정훈	서북구 성환읍 복모3길 29	041-588-8449	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜씨앤에스천안 산업개발	2015-00005 (2015-04-07)	이종문	서북구 성환읍 천안대로 2138	041-583-9913	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	해진환경	2015-00006 (2015-05-06)	김상호	서북구 성환읍 안궁3길 42	041-581-4341	790	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	성보환경	2015-00009 (2015-05-20)	이선호	동남구 성남면 신사운전길 1		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	성림자원	2014-00041 (2015-06-12)	김태형	서북구 성환읍 수향리 224-9	070-4038-8851	61	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	K.B철강	2015-00013 (2015-08-06)	김정복	동남구 목천읍 충절로 948-4	041-621-6599	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	범아자원상사	2015-00015 (2015-09-24)	김균태	서북구 직산읍 상덕로 179		11	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜경기스틸	2015-00018 (2015-11-19)	우희동	서북구 성환읍 복모3길 51		12,020	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			4									
		사업장	능수환경자원	2016-00005 (2016.5.3)	강복희	동남구 병천면 충절로 1656	041-562-0848	11	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	동서환경자원	2016-00009 (2016.6.10)	동상길	동남구 목천읍 학수소사길 114	041-569-3949	34	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	대진자원	2016-00016 (2016.10.5)	김진만	서북구 직산읍 천안대로 1730	041-587-5458	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	미소산업	2016-00017 (2016.10.5)	김진태	동남구 수신면 발산1길 68		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
	공주시계		20 업체					363,486	용도	생활폐기물	23	0	0	1	3	0	0	4	6	7	0	0	2
										음식물류폐기물	36	3	0	14	0	0	0	7	8	2	0	2	0
										사업장배출계	39	3	0	6	0	0	0	4	6	0	0	20	0
	공주시	사업장	공주환경	99-1 (1999.01.07)	윤명중	탄천면안영리 468-10	041-852-6498	20,912	용도	생활폐기물	0												
										음식물류폐기물	3								3				
										사업장배출계	0												
		사업장	백제환경	20-2 (2000.06.16)	홍성식	의당면오룡리 26-3	041-852-7222	0	용도	생활폐기물	0												
										음식물류폐기물	3			1					2				
										사업장배출계	8							4	4				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충남	공주시	생활	대길환경산업㈜	2001-1 (2001.04.19)	조현묵	이인면만수리 493	041-856-3001	917	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	전국환경	2005-1 (2005.06.04)	유인철	유구읍석남리 269-6	041-841-3366	56	용도	생활폐기물	0												
										음식물류폐기물	2	1		1									
										사업장배출계	0												
		사업장	신풍환경산업	2005-2 (2005.09.21)	이노원	신풍면산정리 143-4	041-841-1104	227	용도	생활폐기물	0												
										음식물류폐기물	2			1								1	
										사업장배출계	0												
		사업장	(합)칠칠공영	2006-4 (2006.10.31)	윤명중	신풍면 산정리	041-852-6498	0	용도	생활폐기물	0												
										음식물류폐기물	2			1				1					
										사업장배출계	0												
		사업장	㈜중앙이엔비	2006-5 (2006.11.02)	최석림	반포면공암리 427-1	041-857-9701	138,469	용도	생활폐기물	19							4	6	7			2
										음식물류폐기물	3			2					1				
										사업장배출계	0												
		생활	해성상사	2007-1 (2007.01.09)	고장근	의당면 수촌리 71	041-854-3061	41,879	용도	생활폐기물	0												
										음식물류폐기물	4			4									
										사업장배출계	0			0									
		사업장	미래산업	2007-3 (2007.05.18)	조희석	유구읍백교리 109-7	041-841-8945	8,080	용도	생활폐기물	0												
										음식물류폐기물	1			1									
										사업장배출계	2			2									
		사업장	공주종합자원	2007-4 (2007.05.21)	강해숙	계룡면화은리 55	041-854-3505	395	용도	생활폐기물	0												
										음식물류폐기물	1	1											
										사업장배출계	1	1											
		생활	푸른환경(합)	2007-5 (2007.07.02)	송경천	정안면석송리 147-2		0	용도	생활폐기물	0												
										음식물류폐기물	2			2									
										사업장배출계	0												
		사업장	성보금속	2007-6 (2007.05.12)	금동원	장기면송선리 540-13	041-881-5735	167	용도	생활폐기물	0												
										음식물류폐기물	2			1								1	
										사업장배출계	0												
		사업장	천해자원	2009-1 (2009.01.09)	조득현	유구읍 석남리 244-1		0	용도	생활폐기물	1			1									
										음식물류폐기물	1	1											
										사업장배출계	2			2									
		생활	㈜그린환경산업	2010-2 (2010.08.16)	송진석	의당면 청룡리 815-5	041-881-9042	2,489	용도	생활폐기물	3				3								
										음식물류폐기물	0												
										사업장배출계	1	1											
		사업장	부호환경	2011-3 (2011.08.17)	정현숙	정안면광정리262-3	070-4157-6428	0	용도	생활폐기물	0												
										음식물류폐기물	3							2		1			
										사업장배출계	11								1			10	
		사업장	㈜중앙이엔비	2011-6 (2011.12.19)	최석림	반포면공암리 427-1	041-857-9701	138,469	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	청명환경	2012-2 (2012.03.29)	조진희	정안면화봉리 81-1	041-852-1133	1,384	용도	생활폐기물	0												
										음식물류폐기물	2							1	1				
										사업장배출계	1	1											
		사업장	부호환경	2011-3 (2011.08.17)	정현숙	정안면광정리262-3	070-4157-6428	0	용도	생활폐기물	0												
										음식물류폐기물	3							2		1			
										사업장배출계	11								1			10	
		사업장	㈜중앙이엔비	2011-6 (2011.12.19)	최석림	반포면공암리 427-1	041-857-9701	9,425	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	청명환경	2012-2 (2012.03.29)	조진희	정안면화봉리 81-1	041-852-1133	617	용도	생활폐기물	0												
										음식물류폐기물	2							1	1				
										사업장배출계	0												
	보령시계		18 업체					436,290	용도	생활폐기물	11	0	6	0	0	0	0	0	0	0	0	5	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	66	0	0	0	0	0	0	0	2	40	0	0	24
	보령시	생활/사업장	(합)보령환경	보령-2 (1993.03.13)	문영숙	동대동 1184	041-936-7202		용도	생활폐기물	11		6									5	
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충남	보령시	생활/사업장	삼원환경산업㈜	보령-1 (1996.10.31)	남궁 훈	남포면 양항리 706	041-931-1425			생활폐기물	0												
									용도	음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	㈜동부환경산업	보령-5 (2002.07.10)	문경우	대천동 1459	041-935-3973			생활폐기물	0												
									용도	음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜보령환경산업	보령-27 (2001.12.08)	박홍전	남포면 양항리 836-22	041-931-3541	183		생활폐기물	0												
									용도	음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	㈜서해특수운송	보령-29 (2006.05.04)	강정구	중앙로 220(대천동)	041-931-6070			생활폐기물	0												
									용도	음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜보령이엔씨	보령-25 (2003.09.05)	임은숙	웅천읍 산업단지길 39	041-934-0416			생활폐기물	0												
									용도	음식물류폐기물	0												
										사업장배출계	0												
		사업장	은포산업(주)	2004-28(2004-1-2) 생활계 2011-4(2012.2-24) 배출시설계	김영학	주교면 울계큰길 66-1	041-933-5885	271		생활폐기물	0												
									용도	음식물류폐기물	0												
										사업장배출계	5									4			1
		사업장	대림건설중기	2010-2 (2010.07.04)	이미학	주교면 울계큰길 381	041-936-6705	0		생활폐기물	0												
									용도	음식물류폐기물	0												
										사업장배출계	4									4			
		사업장	㈜풍천산업건설	2009-3 (2009.08.15)	임광재	웅천읍 대창증산로 11-10				생활폐기물	0												
									용도	음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜서해종합물류	2011-6 (2012.5.18)	이상철	진등2길 11(명천동)	041-932-5445	94,866		생활폐기물	0												
									용도	음식물류폐기물	0												
										사업장배출계	9									9			
		사업장	보령해운개발㈜	2011-2 (2011.4.12)	이규만	주교면 토정로 1047-166	041-931-7291	174		생활폐기물	0												
									용도	음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	㈜제이앤지대동	2014-7 (2014.9.9)	김기승	주교면 울계큰길 460	041-931-8922	277,340		생활폐기물	0												
									용도	음식물류폐기물	0												
										사업장배출계	9									9			
		생활/사업장	㈜해양개발	2014-1 (2014.01.17)	김혜경	관촌1길 41	041-932-3001	1,530		생활폐기물	0												
									용도	음식물류폐기물	0												
										사업장배출계	6								2	1			3
		사업장	개미건기	2013-6 (2013.10.10)	이후길	신설6길 15				생활폐기물	0												
									용도	음식물류폐기물	0												
										사업장배출계	0												
		사업장	천하건기	2013-1 (2013.4.10)	유승용	봉황로 116				생활폐기물	0												
									용도	음식물류폐기물	0												
										사업장배출계	0												
		사업장	보령자원기술㈜	2014-5 (2014.4.21)	김영신	주교면 토정로 651	041-931-1311	33,118		생활폐기물	0												
									용도	음식물류폐기물	0												
										사업장배출계	4												4
		사업장	㈜삼일	2010-3 (2010.7.14)	이용원	주교면 토정로 662	041-935-9151	9		생활폐기물	0												
									용도	음식물류폐기물	0												
										사업장배출계	16												16
		사업장	홍진씨엠티	2014-8 (2014-10-23)	임정신	주교면 토정로 662	02-338-5145	28,799		생활폐기물	0												
									용도	음식물류폐기물	0												
										사업장배출계	9									9			
	아산시계		42 업체					322,018		생활폐기물	39	9	20	5	0	0	0	0	5	0	0	0	0
									용도	음식물류폐기물	11	0	0	0	11	0	0	0	0	0	0	0	0
										사업장배출계	123	12	1	41	0	0	0	14	50	0	0	3	2
	아산시	생활	㈜우룡실업	2000-01 (92.7.13)	이홍엽	모종동 176	041-544-2525	42,056		생활폐기물	18		18										
									용도	음식물류폐기물	0												
										사업장배출계	0												
		생활	청목환경㈜	2000-09 (99.11.12)	김문기	득산동 389	041-532-1288	28,628		생활폐기물	0												
									용도	음식물류폐기물	11				11								
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충남	아산시	사업장	㈜우리개발	2003-02 (03.3.29)	박영란	신창면 궁화리 166-19	041-544-0552	550	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		생활/사업장	㈜그린피아	2006-02(06.10.30) 2004-01(04.8.30)	이주섭	순천향로 830	041-547-2800	11,822	용도	생활폐기물	3	1		1					1				
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	㈜계양산업	2005-03 (05.8.19)	신경희	인주면 서해로 790	041-543-0100	14,346	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4	1							3				
		생활/사업장	㈜진영산업	2011-02(11.4.19) 2007-01(07.6.25)	이호철	염치읍 송곡리 112-178	041-533-7076	98,991	용도	생활폐기물	3			1					2				
										음식물류폐기물	0												
										사업장배출계	14	1		1					9			1	2
		사업장	대성물류㈜	2007-06 (07.12.11)	장흥석	좌부동 61-4	041-534-1111	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	㈜하나메탈코리아	2008-03 (08.8.27)	조정식	둔포면 둔포리 415-5	041-532-8861	636	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	㈜기산	2009-02 (09.10.9)	김종석	기산동 210-11	041-533-7979	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4		1	1					2				
		사업장	㈜드림산업아산지점	2009-03 (09.12.18)	노성호	둔포면 둔포리 441-10	041-532-8909	1,130	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		생활/사업장	에이피리싸이클링㈜	2011-05(11.5.26) 2010-02(10.11.29)	이문규	배방읍 구령리 2-26	041-548-8090	52,962	용도	생활폐기물	2			2									
										음식물류폐기물	0												
										사업장배출계	7			2					5				
		사업장	환경과미래	2011-01 (11.4.21)	김종식	신창면 가덕리 312		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	석수자원	2011-07 (11.7.20)	김주열	둔포면 둔포리 220-4	041-532-9987	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				2					
		사업장	동일비철금속	2012-03 (12.2.14)	엄명수	영인면 아산호로 692	041-541-3021	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜디케이알	2012-21 (12.10.24)	김헌환	배방읍 북수리 687-23 아모르빌301호	041-542-7022	990	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1		1					1				
		사업장	㈜유정산업	2012-16 (13.01.25)	한화옥	영인면 아산호로 746번길 124-7	041-544-9707	11,758	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	신원철강	2013-23 (13.01.25.)	김원배	영인면 토정샘로 68	070-8833-3825	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	대영상사	2013-14 (13.07.18.)	이찬희	둔포면 둔포리 460-3	041-531-1585	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							1	3				
		사업장	길상상사	2013-30 (13.08.23.)	홍덕표	둔포면운용리 353-2	041-531-0821	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5							2	3				
		사업장	프라임미강㈜	2013-37 (13.09.17.)	유택열	영인면 역리 203-14	041-544-0688	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7	1						1	5				
		생활/사업장	㈜두경	2013-38 (13.11.14.)	정두희	시민로 234번길 12-4	041-544-0688	48,287	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	신명건설㈜	2014-08 (14.07.08.)	김창종	득산로 70	041-533-1083	321	용도	생활폐기물	3	3											
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충남	아산시	사업장	(유)글러벌에스터	2014-11 (14.08.08.)	이경재	인주면 아산만로 1701	041-547-1485	378	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	㈜새늘산업	2015-15 (14.11.06.)	김종태	둔포면 아산밸리로 304-4	070-5001-0821	256	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5	1		3				1					
		생활/사업장	세웅종합물류㈜	2014-18 (14.12.11.)	김태종	영인면 장영실로 619	041-585-3033	7,014	용도	생활폐기물	2	1							1				
										음식물류폐기물	0												
										사업장배출계	3								3				
		생활/사업장	송원알앤씨㈜	2012-24 (15.02.03.)	전명완	염치읍 아산로 671번길 5-29	041-534-7063	1,572	용도	생활폐기물	2	1							1				
										음식물류폐기물	0												
										사업장배출계	4			3				1					
		사업장	서연환경	2015-03 (15.01.16.)	장병선	둔포면 둔포로 23		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	대연더블유앤디㈜	2009-04 (09.09.17)	박신기	둔포면 아산호로 1198	041-547-7090	44	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜동신자원	2015-04 (15.06.09.)	임종완	염치읍 동정길 8	041-548-2234	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			3				1					
		사업장	하이그린	2015-12 (15.10.05.)	최종원	영인면 윤보선로142번길 49	041-532-7538	22	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	혜성환경자원	2015-13 (15.11.02.)	김영철	인주면 신성리 186-33	041-532-2436	0	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	푸른기업	2015-14 (15.11.10.)	임동준	신창면 온천대로1092번길 29-14	041-532-9722	255	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	청원 주식회사	2015-15 (15.11.10.)	이기완	신창면 순천향로 22, E401호	041-944-2268	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활/사업장	㈜드림산업아산지점	2016-11 (16.9.9)	노성호	둔포면 둔포리 441-10	041-532-8909		용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1		2									
		생활/사업장	㈜하이그린	2016-19 (16.12.30.)	최종원	영인면 윤보선로142번길 49	041-532-7538	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	찬찬상사	2016-1 (16.2.1.)	김월찬	둔포면 신남길 5	041-532-9722		용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	3											
		사업장	㈜신용	2016-2 (16.2.1.)	김상진	염치읍 석정리 213-1	041-532-9722		용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	부경스틸	2016-4 (16.3.29.)	서상수	염치읍 아산로 625-14	041-532-9722		용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	우리환경	2016-5 (16.6.11.)	최종인	음봉면 월산로 133	041-532-9722		용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜유진환경	2016-7 (16.5.24.)	유진형	삼동로70번길 12, 1층 102호(모종동)	041-532-9722		용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							1	2				
		사업장	원진환경	2016-10 (16.6.23.)	윤금자	삼동로70번길 5, 1층 402호(모종동)	041-532-9722		용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	제이피환경㈜아산지점	2016-12 (16.9.9)	박은미	삼동로70번길 5, 1층 403호(모종동)	041-532-9722		용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충남	서산시계		32 업체					68,140	용도	생활폐기물	29	4	16	0	0	0	0	0	8	0	0	0	1
										음식물류폐기물	12	2	2	0	0	0	0	2	0	0	0	0	6
										사업장배출계	71	18	12	11	0	0	4	5	8	0	0	13	0
	서산시	생활	서청환경	1997-2 (97.10.06)	김종열	읍내동 61-1	041-665-0320	0	용도	생활폐기물	15	2	9						4				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	오산환경	1997-3 (97.10.08)	명영호	동문동 255-15	041-665-9970	0	용도	생활폐기물	10	1	4						4				1
										음식물류폐기물	10	2						2					6
										사업장배출계	0												
		사업장	통인환경물류㈜	2008-03 (08.04.21)	조병칠	지곡면 대요리 386-20	041-662-3113	32,891	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	11	5						4				2	
		사업장	대명종합환경산업㈜	04-03 (01.04.18)	정두희	음암면 신장리 165-4	041-664-7456	8,926	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		생활/사업장	㈜서광하이테크	99-3 (10.05.10)	홍성기	지곡면 대요리 323-2	041-663-7052	1,139	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	연합환경㈜	2009-6 (03.12.02)	송인복	동문동 276-14	041-669-8388	517	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	대진환경㈜	04-0 (04.07.12)	양정목	대산읍 대로리 산93-7	041-664-8640	23,635	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜대경산업	2005-2 (05.04.13)	김윤용	음암면 탑곡리 738-1	041-667-5158	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1							1			1	
		사업장	㈜한국포조텍	95-3 (05.06.20)	권승안	수석동 수석산업단지내	041-663-0490	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4						4						
		사업장	라이스산업	2005-05 (05.10.14)	이해정	읍내동 144-1 서부상가 2-30	041-669-2977	75	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1	1										
		사업장	청천코리아	2011-03 (06.04.14)	조복희	인지면 남정리 235	041-681-7077	240	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1	1										
		생활	청록환경자원㈜	94-01 (04.06.28)	심선종	장동 72-5	041-668-4742	85	용도	생활폐기물	2		2										
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	성진자원	2007-01 (07.05.14)	이상원	운산면 여미리 312-6	041-662-7485	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1	1										
		사업장	신명철강	2010-02 (10.01.26)	김순옥	대산읍 대산리 120-3	041-681-5280	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	2	1										
		사업장	제일마대상사	2008-01 (08.01.25)	김종필	수석동 460-3	041-665-0067	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1	1										
		사업장	대산실업	2008-02 (08.04.21)	표월순	대산읍 독곶리 27-5	041-667-1830	482	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1	1										
		사업장	세미철강㈜	2010-04 (10.10.13)	유창환	음암면 도당리 1306-10 (2층)	041-669-9333	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1	1										
		사업장	㈜서산환경	2010-05 (10.07.22)	김재식	오남동 482-1번지	041-663-0591	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1	1										
		사업장	대산종합물류	2011-01 ('11.01.18)	한일희	대산읍 독곶리 산5-2	041-667-4646	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1	1										

시도	시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황 총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충남	서산시	사업장	태경상사	2011-02 (11.01.19)	이상만	음암면 부산리 471	041-681-9555	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1	1										
		사업장	유진금속	2011-03 (11.03.10)	정주원	인지면 둔당리 118-6	041-665-2687	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1	1										
		사업장	조은이엔지㈜	2011-04 (11.03.10)	박상묵	읍내동 583-12(2층) 206호	041-681-8899	150	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1						1				
		사업장	㈜대한환경	2011-05 (11.08.04)	황선정	대산읍 화곡리 59-4번지	041-666-8500	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		사업장	㈜대한환경	2011-05 (11.09.01)	황선정	대산읍 화곡리 59-4번지	041-666-8500	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		사업장	㈜현대자원	2011-08 (11.10.31)	김종노	대산읍 영탑리 560-8번지	041-663-1786	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		사업장	서산자원	2012-01 (12.1.17)	김순자	음암면 도당리 1398-1	041-668-1078	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		사업장	가나자원	2012-02 (12.2.20)	정미순	장동 321번지 5호 2	041-668-1254	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	천수환경	2012-03 (12.3.22)	박인수	동서1로 107(석남동)	041-668-4742	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	지티비스	2012-04 (12.5.23)	주옥용	대산읍 화곡리 850	041-688-9114	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1			1	
		사업장	삼성자원	2012-05 (12.6.18)	이순례	대산읍 대로리 181-27	041-669-8945	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		사업장	삼형농장	2012-06 (12.6.29)	김영식	대산읍 대로리 181	041-663-1786	0	용도	생활폐기물	0												
										음식물류폐기물	2		2										
										사업장배출계	0												
		사업장	㈜동아자원	2012-07 (12.7.27)	최선영	장동 377	041-668-7743	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
	논산시계		15 업체					138,653	용도	생활폐기물	21	1	9	4	0	0	0	0	5	0	0	0	2
										음식물류폐기물	3	0	0	0	0	0	3	0	0	0	0	0	0
										사업장배출계	28	1	2	6	0	0	1	0	13	5	0	0	0
	논산시	생활	논산기업㈜	생활-1 (00.12.30.)	김순태	광석면 산동리 88-6	041-736-6628	16,863	용도	생활폐기물	12		5	1					4				2
										음식물류폐기물	2						2						
										사업장배출계	0												
		생활	(주)두리환경	생활-2 (00.12.30.)	양두진	연무읍 안심리 1102-9	041-741-9211	7,227	용도	생활폐기물	6		4	1					1				
										음식물류폐기물	1						1						
										사업장배출계	0												
		사업장	(합)대성금속환경	25 (04.12.22.)	이영호	광석면 왕전리 332-1	041-734-5390	1,819	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	하얀환경개발㈜	14 (01.12.13.)	박희성	내동 712	041-734-9876	7,593	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		생활/사업장	날개자원운송㈜	4 (97.06.13.)	김영식	벌곡면 신양리 404-1	041-733-7024	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	㈜세원	6 (98.12.28.)	이완규	내동 430-8	041-735-2064	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충남	논산시	사업장	전진개발	10 (99.12.04.)	신경철	내동 73-5	041-735-1505	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	늘푸른환경	31 (06.12.19.)	장재선	부창동 337-1	041-735-6894	4,000	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	중부환경	32 (07.03.08.)	김주희	은진면 시묘리 552	041-742-8987	2,824	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			
		사업장	논산유리산업	33 (07.07.11.)	임동환	내동 53-49	041-742-8525	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	영진환경산업㈜	43 (10.02.22.)	천광식	등화동741-10	041-734-8642	78,909	용도	생활폐기물	1	1											
										음식물류폐기물	0												
										사업장배출계	2		1						1				
		사업장	엔비로	39 (08.01.31.)	전분선	은진면 와야리 135-4	041-736-8970	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	두레환경㈜	13 (01.02.19.)	최인탁	광석면 득윤리 460	041-732-2236	19,300	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3						1			2			
		사업장	한일환경㈜	40 (08.05.23.)	고용배	부창동 377-1	041-733-2829	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	대신자원개발㈜ 논산지점	41 (08.06.18.)	최한순	화지동 22-8	041-735-3777	118	용도	생활폐기물	2			2									
										음식물류폐기물	0												
										사업장배출계	2	1	1										
	계룡시계		3 업체					7,450	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	20	1	2	12	0	0	0	2	3	0	0	0	0
	계룡시	생활/사업장	(유)금강자원	제2008-01호 (2008.06.20)	김재균	엄사면 유동리 255	042-841-4511	4,920	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1	1										
		사업장	㈜제이앤텍	제2006-01호 (2006.12.07)	한재희	금암동 407-35번지	042-551-5512	39	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6		1	2					3				
		생활/사업장	㈜해룡	제2013-1호 (2013.08.12)	박해룡	엄사면 금암로 20	042-841-1234	2,491	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	12			10				2					
	당진시계		46 업체					1,250,421	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	185	3	0	34	0	0	2	1	35	9	0	59	42
	당진시	사업장	대원환경산업㈜	36(2006.11.14)	이인희	송악읍 틀모시로 619	041-356-6600	965	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	한진운수(주)	40(2006.10.24.)	최희택	당진읍 채운리 233-13	041-356-2265	59,221	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	19												19
		사업장	신평산업	17(2002.02.01.)	김기호	신평면 거산리 1019-10	041-363-5247	223	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜성화환경	34(2004.11.26)	박진일	신평면 거산리 1019-10	041-363-2123	154,634	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	25			5					7			13	
		사업장	우진개발㈜	37(2006.05.25)	전재진	송악면 반촌리 774-1	041-357-9286	1,942	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								2			1	
		사업장	명진환경㈜	38(2006.06.02)	유화숙	신평면 거산리 150-7	041-363-9742	12,155	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1					3				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충남	당진시	사업장	한일물류㈜	42(2007.02.09)	이태성	석문면 장고항리 1085-5	041-352-0558	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9												9
		사업장	진환통운㈜	45(2007.6.28)	조근형	송악면 복운리 1651-7	041-357-8183	341	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	3											
		사업장	㈜수목환경	47(2007.9.28)	박은례	당진읍 읍내리 537-1 블랙스빌 나-302	041-363-2123	107,362	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	12								8			2	2
		사업장	㈜흥진개발	50(2009.05.08)	홍충선	송산면 가곡로 1	041-363-2126	378,381	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	대성리싸이클링	51(2009.05.21)	한상국	당진읍 읍내리 1192-2 310호		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(유)대한청정환경	53(2009.12.15)	강태근	송악읍 조비실길131-4 외3필지	041-357-7431	37,497	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6			1					5				
		사업장	아주환경개발㈜	56(2010.10.25)	전철수	순성면 갈뫼길 12	041-355-7288	1,481	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	㈜태건환경건설	55(2010.10.26)	유승호	신평면 서해로 6893	041-354-7764	19,528	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	이삭환경	59(2011.06.21)	김남조	당진읍 읍내리 224-4 진원스타타워빌딩 8층	041-352-6565	572	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	대원에코그린㈜	61(2011.08.12)	서명환	송악읍 부곡공단길 73	041-356-9500	24,700	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜유진산업	43(2014.1.10)	김상두	대호지면 충장로 139	041-358-8311	53,489	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5						2	1	1				1
		사업장	제이알환경	71(2013.4.18)	박정선 외1	당진중앙2로 59-11, 3층	041-357-5336	200,910	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	송원물류㈜	62(2012.2.17)	김기원	송악읍 북부산업로 1107 201호	041-352-7090	30,333	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8											8	
		사업장	화서유지상사	65(2012.7.2)	양원모	당진시장길74	041-352-7312	2,385	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4												4
		사업장	㈜건향개발	72(2013.5.11)	박재홍	당진중앙2로 59-3, 3층	041-358-1101	13	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1			1	
		사업장	현대종합자원	73(2013.5.16)	김윤경	당진읍 구룡리 819-1	041-354-1710	0	용도	생활폐기물	0			0									
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜동부익스프레스	74(2013.5.16)	김종성	송악읍 고대공단2길 43	041-359-3300	166	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		사업장	㈜태광스틸	75(2013.6.28)	황민영	송산면 송석리 428-2	041-354-9909	0	용도	생활폐기물	0			0									
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	명성철강㈜	76(2013.9.16)	박종규	원당동 804-4, 2층	041-356-3110	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	당진종합물류㈜	77(2013.10.14)	김정남	송산면 송산로 1261	041-352-9285	40,801	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7											7	

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충남	당진시	사업장	㈜세일로지스	78(2013.12.06)	이문식	순성면 예당평야로 1700	041-363-0756	1,130	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	아이비물류㈜	80(2014.5.9)	김인빈	송악읍 부곡공단2길 37-12	041-358-7387	17,515	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4											4	
		사업장	우진금속	81(2014.11.12.)	최동진	신평면 금천리 967-7	070-7763-8295	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	시현환경건설㈜	82(2014.12.12)	김완복	정안로 65	041-358-4401	37	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	제이아이산업㈜	83(2014.12.19)	이희경	정미면 정미로 258-6	041-358-0460	1,637	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1								3	
		사업장	천해물류주식회사	84(2014.12.31)	맹광호	당진시장길 34	041-357-2424	821	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3												3
		사업장	자원앤환경	63(2012.4.4)	마명조	고대면 항곡로 91	041-354-8401	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	나루산업	88(2014. 2. 10.)	김소라	시청2로 6-32, DS빌딩 305호	041-354-0971	2,637	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4											2	2
		사업장	㈜덕포	87(2015. 3. 30)	조회영	송악읍 대섬길 238	041-354-0885	15,182	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		사업장	(주)에코그린 리사이클링	55(2010. 1. 8.)	송영래	송악읍 대섬길 146-77	041-354-1135	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜코멕스엔지니어링	86(2015.2.4.)	김국환	송악읍 송악로 734	041-357-5010	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜한덕	90(2015. 7. 6.)	송인자	송악읍 고잔로 23, 2층	041-356-6633	19,967	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5											5	
		사업장	(주)푸른환경	60(2011. 8. 8.)	변진석	송산면 동지터로 85	041-352-6321	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	더부러	89(2015. 6. 5.)	조재웅	반촌로 27-26 (시곡동)	041-358-5663	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	동양산업개발㈜	52(2009.8.3.)	최어영	송산면 송산로 725-59	041-354-2255	59,638	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	성림개발㈜	64(2012. 12. 24.)	이영남	면천면 대치로 28	041-356-0433	3,042	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	유림환경물류㈜	96(2016.10.27.)	이정호	순성면 남부로 1183	041-356-7505	765	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1						1			
		사업장	부성로직스	96(2016.8.31.)	안임성	석문면 보덕포로 582-7	041-354-0242	951	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	서해고철	99(2016.12.30.)	김보미	석문면 대호만로 1473	041-353-0009	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	한진산업	95(2016.8.19.)	방우진	송악읍 한진포구길 39-48	041-356-8150	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충남	금산군계		12 업체					26,149	용도	생활폐기물	4	0	0	0	0	0	0	2	0	0	0	0	2
										음식물류폐기물	13	2	2	0	0	0	0	6	0	0	0	1	2
										사업장배출계	32	0	1	5	0	0	0	8	8	1	0	4	5
	금산군	생활/사업장	그린에스앤씨	2015-03 (2015.05.20.)	정은용	금산읍 군청6길 22-1		0	용도	생활폐기물	0												
										음식물류폐기물	2		1									1	
										사업장배출계	0												
		생활	㈜그린에코	2010-01 (2010.11.24.)	박근배	금산읍 상옥1길 43		3,498	용도	생활폐기물	0												
										음식물류폐기물	11	2	1					6					2
										사업장배출계	0												
		생활	㈜호동로지스	2014-05 (2014.09.26.)	양보현	복수면 다복로 145		831	용도	생활폐기물	4							2					2
										음식물류폐기물	0												
										사업장배출계	0												
		생활	한화환경산업㈜	2005-03 (2005.04.19.)	이후상	복수면 지량리 499-2		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		생활	삼성에너지주식회사	2007-03 (2007.07.10.)	김형석	금성면 다락동길 22	041-751-3589	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8			1				4	2				1
		생활	㈜천지자원	2016-01 (2016.02.19.)	임종득	복수로 379	042-636-5112	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4		1						1				2
		사업장	삼성에너지주식회사	2008-01 (2011.12.08.)	김형석	금성면 다락동길 22	041-751-3589	4,106	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1				1	2				
		사업장	세종환경산업	2012-10 (2012.12.12.)	김명균	금산읍 중도리 207-3번지		4,900	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1				1
		사업장	영창고무	2015-04 (2015.06.04.)	최창환	군북면 노론이길 6	041-754-6822	1,619	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	와이제이이	2013-01 (2013.05.06.)	박종화	추부면 마전로 28		11,040	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4								2	1			1
		사업장	금산자원	2013-09 (2013.07.30.)	김인섭	부리면 창평리 406-1		156	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	그린에스앤씨	2016-02 (2016.10.11.)	정은용	금산읍 상옥1길 43		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
	부여군계		10 업체					8,537	용도	생활폐기물	15	0	5	0	0	0	0	1	3	0	0	5	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	19	3	1	2	0	0	0	5	2	0	0	5	1
	부여군	생활	강남크린㈜	2012-2 (2012.03.09)	현덕재	부여읍 성왕로 161번길 9	041-837-6300	5,525	용도	생활폐기물	7		3						3				1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	부여그린㈜	2013-3 (2013.12.18)	성태기	규암면 진변로 39-5	041-835-6773	3,012	용도	생활폐기물	8		2					1				5	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	향우환경산업(주)	2009-1 (2009.5.25.)	이재원	석성면 증산리 1003번지	041-836-1074	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1				1	
		사업장	대한건설 주식회사	2013-1 (2013.3.13.)	강익환	부여읍 석탑로 77	041-837-6114	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								1			1	1
		사업장	㈜삼엽	2001-6 (2001.6.8.)	정성배	부여읍 대울로124번길 8	041-834-6167	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4	1						2				1	
		사업장	산수종합환경(합)	2003-23 (2003.10.2.)	이만복	부여읍 삼충로241번길 6	041-836-8825	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	

시도	시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	용도	구분	총계 (대)	밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충남	부여군	사업장	㈜대한참전환경사업단	2009-2 (2009.5.25.)	이재원	석성면 증산리 1003번지	041-836-1074	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	미래환경개발	2013-5 (2013.9.16.)	민부기	부여읍 삼충로120번길 39		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	세도자원	2015-3 (2015.2.10.)	임덕병	세도면 부흥로 954		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	녹색건설	2016-1 (2016.9.19.)	조정환	부여읍 월함로 91	041-836-1267	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1						1				
	서천군계		22 업체					167,492	용도	생활폐기물	45	19	12	3	0	0	1	5	0	0	0	5	0
										음식물류폐기물	1	0	0	0	0	0	0	1	0	0	0	0	0
										사업장배출계	47	0	0	6	0	0	20	0	7	0	0	14	0
	서천군	생활	(합명)장항운수	서천 제15호 ('02.12.23.)	전영수	마서면 장서로 417	041-956-1718	13,480	용도	생활폐기물	21	7	7	2				5					
										음식물류폐기물	1							1					
										사업장배출계	0												
		생활	코리아썬환경산업㈜	서천 제17호 ('04.12.13.)	박종원	종천면 화산리 320-2	041-953-4427	0	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(합명)충남운수환경	서천 제24호 ('06.03.30.)	전영배	장항읍 장항로 139번길 19	041-956-7230	26	용도	생활폐기물	6	2	1									3	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜녹음	서천 제42호 ('14.04.29.)	이우봉	서천읍 사곡리 56	041-953-0020	432	용도	생활폐기물	5	2	1									2	
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	㈜푸른환경운수산업	서천 제30호 ('08.03.18.)	김중봉	장항읍 창선리 540-2	041-956-1230	246	용도	생활폐기물	3	2	1										
										음식물류폐기물	0												
										사업장배출계	2											2	
		생활	전국장애인 복지협동조합	서천 제35호 ('11.03.28.)	이천우	종천면 충서로 205	041-951-9779	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		생활	서천리사이클링㈜	서천 제48호 ('15.02.06.)	이선희	화양면 장산로 1632	041-951-0660	64	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	지성건설㈜	서천 제64호 ('15.03.25.)	최미라	비인면 충서로 747-93, 1층	041-952-9680	228	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	관우환경개발㈜	서천 제55호 ('15.06.12.)	노광현	장항읍 장산로 349	041-956-1134	1,090	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	2								2				
		생활	티와이건설㈜	서천 제59호 ('14.12.01.)	김근희	종천면 충서로 205	041-951-2435	578	용도	생활폐기물	2	1					1						
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜서부특수운송	서천 제11호 ('02.01.22.)	최병상	서면 서인로 633	041-952-6700	54	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5						5						
		사업장	동백상운주식회사	서천 제31호 ('08.04.24.)	최삼묵	서면 서인로 716번길 4	041-953-4700	133,846	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	13						13						
		사업장	㈜대현로지텍	서천 제44호 ('14.10.30.)	윤희정	서천읍 서문로 32	041-953-3756	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						2						
		사업장	장항산업	서천 제41호 ('14.04.17.)	편관옥	장항읍 장서로 16번길 11	041-956-7400	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	제이환경	서천 제45호 ('14.12.12.)	오화섭	장항읍 장항로 147	070-4141-0902	6,798	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충남	서천군	사업장	영일건기	서천 제51호 ('15.06.02.)	곽영일 외 1	서면 신월길 30	041-953-4554	977	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	평화건기	서천 제52호 ('15.06.02.)	신성식 외1	서천읍 화금서길 39	041-953-4446	357	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	평화중기	서천 제53호 ('15.06.02.)	이봉희 외 1	서천읍 화금서길 39	041-953-4446	528	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	신한건기	서천 제57호 ('15.06.23.)	송선미 외 1	서천읍 충절로 121번길 8	041-952-3920	261	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	신한종합중기	서천 제58호 ('15.06.23.)	김민구 외 1	서천읍 충절로 121번길 8	041-952-3920	466	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		사업장	㈜보은산업	서천 제62호 ('16.02.29.)	고선영	장항읍 장항로179번길2, 3층	070-4216-0924	7,897	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6			1					4			1	
		사업장	조은환경	서천 제63호 ('16.07.14.)	조택만	서천군 장항읍 장항로 116(2층)		163	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
	청양군계		7 업체					135,916	용도	생활폐기물	26	1	0	1	0	0	0	0	2	0	0	22	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	182	8	0	5	0	0	2	3	17	5	0	142	0
	청양군	생활	㈜보민환경	사업07-2 (07.9.11)	장기현	비봉면 록평용당로 656-32	041-943-7436	234	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	동현자원	사업07-5 (07.11.9)	황규하	청양읍 충절로 1012-94	041-943-2495	51	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		생활/사업장	청양산업㈜	사업10-1 (10.3.19) 2012-02 (12.1.20.)	박영애	청양읍 칠갑산로 151	041-942-0658	54,478	용도	생활폐기물	24								2			22	
										음식물류폐기물	0												
										사업장배출계	137	8					2	3	13			111	
		사업장	그린환경개발	2013-6 (13.11.29.)	윤승남	청양읍 칠갑산로 305		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	영티엔에스	2013-02 (13.4.10.) 2013-5 (13.11.4.)	유영석	청양읍 칠갑산로9길13-1	041-942-0653	68,700	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	35								4			31	
		사업장	은혜상사	2014-01 (14.8.12.)	이정화	비봉면 홍주길 4	041-942-3253	733	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	나라환경㈜	2015-02 (15.12.30)	윤상덕	목면 충신문길 104		11,720	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			
	홍성군계		10 업체					50,879	용도	생활폐기물	20	1	5	1	0	0	0	1	6	0	0	6	0
										음식물류폐기물	4	0	0	4	0	0	0	0	0	0	0	0	0
										사업장배출계	24	1	0	6	0	0	0	4	7	5	0	1	0
	홍성군	생활	홍주환경	제1호 (1994.8.20)	지득성	홍성읍 월산리 1-1	041-630-3999	15,322	용도	생활폐기물	6		3						2			1	
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	우리환경	제2호 (2000.6.29)	이승주	구항면 구성북로 269	041-641-7552	6,830	용도	생활폐기물	4		2					1				1	
										음식물류폐기물	2			2									
										사업장배출계	0												
		사업장	구항산업	제2008-1호 (2008.3.3)	문철진	구항면 구항서길 306-24	041-633-6227	4,884	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활/사업장	대길산업㈜	제2006-1호 (2006.08.04)	조현택	은하면 천광로 856-29	041-642-0101	3,465	용도	생활폐기물	8	1							3			4	
										음식물류폐기물	0												
										사업장배출계	3							2	1				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충남	홍성군	사업장	태한산업㈜	제2004-2호 (2004.12.28)	양영권	은하면 백야로68번길 16	041-642-3358	13,150	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							2	1			1	
		사업장	홍주자원	제2012-3호 (2012.06.18)	김윤호	홍성읍 구룡리 107	041-634-4767	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜자연과생명	제2013-2호 (2013..06.13)	최은진	은하면 구성남로 658	041-642-3325	3,734	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	㈜금송환경개발	제2013-7호 (2013.11.21)	최영록	금마면 금마로516번길 52	041-633-9276	854	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1							2				
		사업장	한국리싸이클	제2014-2호 (2014.07.10)	홍경자	홍성읍 월산리 790-2	041-631-2814	572	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	기림종합물류(유)	제2016-2호 (2016.11.11)	신윤미	홍성읍 의사로36번길 13		2,068	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5									5			
	예산군계		19 업체					26,289	용도	생활폐기물	28	7	7	5	0	0	0	3	5	0	0	1	0
										음식물류폐기물	3	0	3	0	0	0	0	0	0	0	0	0	0
										사업장배출계	28	2	0	9	0	0	2	3	4	0	0	2	6
	예산군	생활	예산유지	2000-00002 (00.02.02)	장옥자	덕산면 둔리 90	041-337-8638	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	재우환경	2008-00004 (08.12.22)	이지열	대술면 산정리 71	041-333-5196	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	푸른산	2000-00003 (00.06.29)	조원무	신양면 대덕리480		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	대산산업㈜	2001-00001 (01.02.16)	신창균	신아면 조곡리 198-3	041-332-8123	13,636	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	5								4				1
		사업장	에덴환경	2001-00002 (00.12.05)	조광섭	예산읍 주교리 271-1		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1					1
		생활/사업장	(주)정성환경	2006-00002 (06.07.14)	정연두	신양면 신양리 516-5	041-331-6600	474	용도	생활폐기물	5	1		4									
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활	(주)두비원	2007-00003 (07.01.11)	김영애	덕산면 광천리 1032-1	041-337-1221	240	용도	생활폐기물	0												
										음식물류폐기물	3		3										
										사업장배출계	0												
		사업장	영농조합법인 우촌농장	2010-00004 (10.10.21)	윤석상	신암면 조곡리 32-10	041-338-8647	3,205	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	㈜건영종합환경	201-00001 (11.09.23)	박원정	예산읍예산리64-1	041-335-1667	1,778	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						2	0					
		사업장	용기자원	2011-00003 (11.12.20)	박용기	덕산면읍내리186-3	041-337-4977	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		사업장	예당스틸	2011-00004 (11.11.24)	임채환	오가면신석리140-1	041-332-0601	8	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1									2
		생활	(주)대영환경	2011-00001 (11.12.30)	강연자	신아면탄중리148-2	041-332-4774	1,886	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	예산환경㈜	2011-00007 (11.12.20)	김영란	오가면 오가중앙로 58		0	용도	생활폐기물	3	1	1					1					
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
충남	예산군	생활	㈜민영로지스	2012-00009 (12.10.02)	최현진	응봉면 신리 308-4		0	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(주)내포이엔씨	2012-00010 (12.09.25)	장영석	예산읍 예산리 545	041-332-8600	3,660	용도	생활폐기물	5	1	4										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	거상환경	2011-00001 (12.10.11)	김은규	신암면탄중리148-2	041-332-4774	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		생활	(유)아리울물류	2013-00002 (13.07.05)	안태석	예산읍역전로136 301호	041-333-9612	112	용도	생활폐기물	7							2	4			1	
										음식물류폐기물	0												
										사업장배출계	0							0					0
		사업장	이티스틸	2015-00001 (15.08.28)	윤희경	예산읍 대학로 100	041-334-0222	28	용도	생활폐기물	0								0				
										음식물류폐기물	0												
										사업장배출계	2			2				0					0
		생활	세움환경	2016-3 (16.11.21)	이호용	예산읍 벚꽃로 141	041-331-5503	0	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												0
	태안군계		13 업체					28,056	용도	생활폐기물	16	0	0	6	0	0	0	0	10	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	24	0	0	0	0	0	0	0	1	0	0	23	0
	태안군	생활	한영실업㈜	제2006-2호 (2006.12.15)	조명희	태안읍 동백로 267	041-674-5588	97	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜환경21	제2008-1호 (2008.09.16)	이기곤	태안읍 후곡로 109, 비동 3호	041-673-1245	2,468	용도	생활폐기물	3			1					2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	명진환경산업(주)	제2009-3호 (2009.05.04)	이종걸	태안읍 근흥로 30-15	041-674-5009	2,827	용도	생활폐기물	2								2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	정성산업환경㈜	제2012-03호 (2012.06.29)	박길예	태안읍 서해로 1988	041-674-9877	470	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	어송환경산업㈜	제2011-02호 (2011.05.03)	이민형	태안읍 서해로 1964	041-675-1957	3,168	용도	생활폐기물	3			2					1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜이젠엘티디	제2013-05호 (2013.12.05)	전인설	원북면 원이로 753	041-675-6771	116	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	에코로㈜	제2015-02호 (2015.03.11)	박의성	원북면 원이로 820-10	041-673-1621	206	용도	생활폐기물	2								2				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜이젠엘티디	제2009-04호 (2014.02.25)	전인설	원북면 원이로 753	041-675-6771	16,312	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6								1			5	
		사업장	㈜아이디캐슬	제2013-03호 (2013.07.17)	김종언	태안읍 동문3길 3 402호	041-675-9600	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		사업장	(유)서해환경	제2014-01호 (2014.03.09)	정연식	이원면 원이로 1554-2	041-672-4204	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7											7	
		사업장	㈜영진개발	제2015-01호 (2015.01.28)	남규원	근흥면 서해로 1333	041-674-3345	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		사업장	에코로㈜	제2015-03호 (2015.03.11)	박의성	원북면 원이로 820-10	041-673-1621	2,392	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		사업장	서광개발	제2016-02호 (2016.07.18.)	김민	원북면 학암포길 243-89	041-674-7076	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전북	소계		198 업체					1,723,252	용도	총계	1,019	102	67	127	7	0	20	228	219	41	1	97	110
										생활폐기물	358	37	66	31	7	0	2	67	66	0	0	17	65
										음식물류폐기물	79	32	0	0	0	0	6	19	0	0	1	1	20
										사업장배출계	582	33	1	96	0	0	12	142	153	41	0	79	25
	전주시계		23 업체					197,947	용도	생활폐기물	79	11	10	9	0	0	0	3	8	0	0	0	38
										음식물류폐기물	39	17	0	0	0	0	0	2	0	0	0	0	20
										사업장배출계	46	1	0	4	0	0	0	4	17	1	0	6	13
	전주시	사업장	(주)청우캠로지스	2013-0016 2013-12-03	손병철	동부대로 1520	063-211-8355	542	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									1		1	
		사업장	대산환경자원	2013-0019 2014-01-09	김옥님	초포다리로 127	063-253-9403	9,210	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	산내환경자원	2013-0017 2014-01-16	이삼택	고랑동 371-6번지		321	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		생활	전주환경위생㈜	완산 96-1 1996-02-24	이강헌	완산구 삼천동3가 289-7번지	063-224-8877	5,320	용도	생활폐기물	4		1					1	2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(사)전북노동복지센터	완산02-2 2002-03-29	최인규	완산구 현무1길 31-7 (경원동3가,3층)	063-232-8386	25,821	용도	생활폐기물	0												
										음식물류폐기물	7	7											
										사업장배출계	0												
		생활	㈜청진	완산06-7 2006-06-12	최경춘	완산구 난전들로 107-7 (평화동3가)	063-225-8909	32,120	용도	생활폐기물	0												
										음식물류폐기물	32	10						2					20
										사업장배출계	0												
		생활	㈜서희산업	완산06-13 2007-01-16	김철민	완산구 삼산길 18 (삼천동3가)	063-228-7227	14,232	용도	생활폐기물	16		8						3				5
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜삼부	완산08-4 2008-07-31	홍성택	완산구 난전들로 107-7 (평화동3가)	063-231-0001	6,012	용도	생활폐기물	14	1		1									12
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜사람과환경	완산08-19 2008-07-31	강재원	완산구 백제대로 249 (중화산동2가)	063-229-5212	14,521	용도	생활폐기물	21	1		3									17
										음식물류폐기물	0												
										사업장배출계	0												
		생활	전주효자시니어클럽	완산10-2 2010-07-28	최재훈	완산구 용머리로 36 (효자동1가, 서도프라자 5층 552호,553호)	063-236-8815	256	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(유)한솔산업환경	완산11-2 2011-04-21	라용주	완산구 장교로 52 (평화동3가)	063-226-3368	2,521	용도	생활폐기물	7	2	1	4									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(유)함께하는 사람들	완산13-4 2013-05-28	양홍철	완산구 원당길 3-75 (원당동)	063-229-9612	135	용도	생활폐기물	4	1		1									2
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(유)남성운수	완산13-5 2013-06-17	정병석	완산구 우림로 980 (삼천동2가)	063-546-3386	5,212	용도	생활폐기물	5							2	3				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜영조	완산96-5 1995-09-30	김흥기	완산구 중화산동2가 730-3번지	063-226-0533	45,214	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	16							1	1			4	10
		사업장	(유)대신신재생산업	완산03-1 2003-03-20	김동수	완산구 삼천동2가 275-9번지	063-545-2141	20,012	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5							1	3				1
		사업장	재생환경	완산06-36 2005-04-22	이청우	완산구 호동길 49-22 (삼천동3가)	063-228-0311	42	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		사업장	(유)한솔산업환경	완산-11-3 2011-04-21	라용주	완산구 장교로 52 (평화동3가)	063-226-3368	432	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		사업장	대동운수㈜	완산11-6 2011-10-28	최광식	완산구 메너머1길 14-19 (중화산동2가)	063-287-9101	542	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1						1					

시도	시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
									총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전북	전주시	사업장	(유)은송	완산11-7 2011-10-17	강성희	완산구 중화산로 87 (중화산동2가)	063-223-3960	9,134	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	대성환경	완산12-4 2012-09-11	김화영	완산구 백마산길 112, 103동 411호 (효자동3가,우신파크원룸)	063-236-2810	12	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1				1
		사업장	㈜도성건설	완산12-8 2013-02-04	이남석	완산구 월선길 5 (삼천동3가)	063-221-6464	742	용도	생활폐기물	3	2											1
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜거마환경건설	완산13-1 2013-02-04	김철오	완산구 월선길 5 (삼천동3가)	063-902-2325	682	용도	생활폐기물	3	2											1
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(유)남성운수	완산14-6 2014-12-15	정병석	완산구 우림로 980-0 (삼천동2가)	063-546-3386	4,912	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8							1	7				
	군산시계		76 업체					733,369	용도	생활폐기물	103	8	31	8	7	0	0	10	25	0	0	7	7
										음식물류폐기물	31	11	0	0	0	0	1	17	0	0	1	1	0
										사업장배출계	271	27	0	34	0	0	8	99	68	5	0	28	2
	군산시	사업장	㈜미창개발	2004-12 (2005.1.10)	이만수	소룡동 1582-18	063-467-2133	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6									3		3	
		생활	서해환경	1996-06 (1991.01.02)	송재휘	해망동 산5-42	063-445-2943	56,575	용도	생활폐기물	53		30		7				11			1	4
										음식물류폐기물	0												
										사업장배출계	0												
		생활	주)금호환경	2012-18 (2012.06.21)	이지태	대야면	063-451-4991	28,345	용도	생활폐기물	0												
										음식물류폐기물	31	11					1	17			1	1	
										사업장배출계	0												
		생활	하나유통	1997-17 (1997.11.04)	강현모	나운동 807-6	063-463-3249	386	용도	생활폐기물	6							6					
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	㈜서원건설산업	1995-01 (2007.03.06)	심재왕	내초동 193-2	063-442-7647	24,687	용도	생활폐기물	3			1					2				
										음식물류폐기물	0												
										사업장배출계	2											2	
		생활/사업장	(유)대한이앤이	2000-02 (2000.05.12)	유희권	내초동 215-5	063-451-7111	117,645	용도	생활폐기물	2								2				
										음식물류폐기물	0												
										사업장배출계	3								3				
		생활/사업장	(유)푸른솔케미칼	1996-10 (1996.11.08)	허인호	성산면 고봉리147-1	063-453-0618	1,247	용도	생활폐기물	2								2				
										음식물류폐기물	0												
										사업장배출계	2								2				
		생활/사업장	㈜우주환경	2007-13 (2007.10.12)	박승일	내초동 193-1	063-465-5150	519	용도	생활폐기물	3			1				1	1				
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		생활/사업장	우주산업	2001-05 (2001.10.16)	정숙희	나운동 735-8	063-466-6693	13,683	용도	생활폐기물	3								2			1	
										음식물류폐기물	0												
										사업장배출계	4			1					3				
		사업장	케이씨환경건설㈜	2001-01 (2001.03.05)	채수백	새만금북로 624-53(내초도동)	063-452-9202	139	용도	생활폐기물	3			1					2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	호원건설(주)	2006-05 (2006.07.03)	이윤범	경암 521-3	063-442-6551	0	용도	생활폐기물	2		1									1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(유)웨스턴기업	2007-03 (2007.08.20)	이영환	옥서면 선연리 1759	063-471-5399	863	용도	생활폐기물	6			1				1	3				1
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	원산업	1996-03 (1994.05.07)	박찬신	미원동 184	063-445-4251	27,616	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			1					4				
		사업장	칠성산업	1997-01 (1997.01.23)	김옥순	산북동 2488-1	063-466-2668	157	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전북	군산시	사업장	㈜엔아이티	1997-16 (1997.11.04)	김주한	소룡동 1662	063-466-4141	21,073	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	(유)청정환경	1998-04 (1998.06.22)	조택규	옥구읍 어은리 208	063-467-8221	15,314	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			1					4				
		사업장	(유)경률개발	1998-06 (1998.08.13)	이길순	산북동 2063	063-467-9174	4,211	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6											6	
		생활/사업장	(유)서구	2000-8 (2000.12.01)	백금	산북동 3628-4	063-468-8672	176,882	용도	생활폐기물	2	1										1	
										음식물류폐기물	0												
										사업장배출계	7								7				
		사업장	㈜대보물류	2002-04 (2002.10.08)	김홍철	산북동 1859-1	063-467-4244	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8							8					
		사업장	군산통운	2010-11 (2010.07.20)	김종양	소룡동 2-3	063-468-0073	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7			1				3				3	
		사업장	(유)세종종합운수	2003-6 (2000.12.01)	전양수	산북동 1859-1	063-467-6776	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	39							39					
		사업장	㈜삼성종합물류	2004-01 (2004.03.08)	김덕중	산북동 1593-5	063-466-3758	13,740	용도	생활폐기물	3							1				2	
										음식물류폐기물	0												
										사업장배출계	10	3						7					
		사업장	(유)선보산업	2007-02 (2007.02.13)	신동섭	내초동 192-1	063-467-8111	298	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6			1			4			1			
		사업장	(유)그린물류	2005-10 (2005.05.17)	문형범	미룡동	063-467-8025	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							4					
		사업장	(유)동양운수	2005-12 (2006.04.18)	양동식	소룡동 12244-2	063-471-5570	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9							9					
		사업장	새만금물류	2007-12 (2007.08.28)	강윤필	옥산면 당북리 861-3		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	동양개발㈜	2007-07 (2007.09.17)	신근식	금암동	063-445-0127	75,182	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	11								11				
		사업장	(유)성원로지스틱	2007-11 (2007.11.08)	강남출	산북동 1736-3		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	13							13					
		사업장	(우)정우실업	2008-07 (2008.09.02)	문경선	성산면 고봉리 315-2	063-453-8370	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	천해자원개발	2009-01 (2009.07.14)	김봉례	옥산면 남내리	063-462-4400	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(유)국제자원환경	2009-03 (2009.06.01)	강명진	소룡동 724-1	063-453-0095	7	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	그린비산업	2009-04 (2009.07.27)	강성완	내초동 197-8	063-467-1401	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(유)광진산업환경	2009-15 (2009.09.15)	고병휘	외항안길 265(소룡동)	063-461-1560	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	(유)누리환경산업	2009-06 (2009.12.24)	김성묵	나운동 124-5	063-464-7766	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전북	군산시	생활	엘립스크랩	2009-10 (2010.01.11)	조문호	산북동 1489	063-466-6754	0	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	에벤에셀용역	2010-07 (2010.06.01)	박종석	삼학동 814-22	063-462-1478	0	용도	생활폐기물	2	1											1
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	푸름산업	2010-15 (2010.11.18)	정인길	중동 274-76	063-446-1868	0	용도	생활폐기물	2	1											1
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(유)금강자원	2010-09 (2010.07.29)	남현자	임피면 읍내리 80-1	063-453-3282	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(유)세영물류산업	2010-08 (2010.11.09)	강기천	옥서면 공항로 752	063-462-3430	29	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1				1	
		사업장	(유)장백산업	2011-01 (2011.02.08)	이항수	나포면 주곡리	063-453-5217	2,124	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		생활	한양M&S	2010-02 (2010.02.05)	김미영	소룡동 1564-1	063-466-5604	0	용도	생활폐기물	2			1								1	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(유)진흥물류	2011-04 (2011.05.17)	곽지희	개사동 1140	063-471-3399	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6	6											
		사업장	(유)성일운수	2011-06 (2011.06.21)	김성일	산북동 3637	063-463-2201	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	화성통운㈜	2011-07 (2011.08.30)	이동일	소룡동 45	063-467-6087	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜국제특수	제2010-12호 (2010.7.20)	박길성	산북동 1859-1	063-464-6315	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4	4											
		사업장	보덕산업 감사자원	제2011-10호 (2011.10.10)	채수홍	미룡동 587-1	063-471-5133	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		생활	대성환경	제201300040호 (2013.8.23)	이재욱	나포면 십자들로 229-35	063-453-6727	253	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활	㈜창진	제2012-13호 (2012.5.17)	이창신	대야면 대야관통로 64	063-451-5779	39	용도	생활폐기물	3	2						1					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(유)동화환경	제2012-17호 (2012.6.11)	황의선	성산면 수림로 281(산곡리)	063-453-4972	54,111	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4								4				
		사업장	(유)대성산업	제2012-21호 (2012.7.26)	강대식	산북로 189(산북동)	063-466-0393	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	(유)영화산업	제2012-23호 (2012.8.24)	전희태	산북동 2542-1	063-466-8333	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(유)미래환경물류	제2012-24호 (2012.8.30)	김혁진	산북동 201	063-461-7778	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4								4				
		사업장	중원유통	제2012-25호 (2012.8.30)	정인길	서래로 31	063-446-5729	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	(유)전군로지스	제2012-27호 (2012.10.22)	최진렬	옥녀로 46(내초동)	063-464-5597	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					

시도	시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황		총계 (대)	밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전북	군산시	사업장	(유)금호산업	제2012-26호 (2012.11.12)	박성준	나운안1길 19	063-468-5225	17,411	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	(유)태한산업	제2012-29호 (2012.11.12)	김판봉	군장대길 3(성산면)	063-452-2799	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	PYST	제2013-01호 (2013.1.30)	오복성	성산면 대명리 150	063-471-9100	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				2					
		생활	소망자원	제201200031호 (2013.3.8)	박규원	산북동 2542-1	063-466-2807	0	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	보광산업	제201300009호 (2013.4.30)	정형권	옥구읍 남척동길 4	063-467-3947	20	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(유)한미환경	제201300010호 (2013.4.30)	최치선	서수면 함안로 431	063-451-0334	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	제이티산업	제201300014호 (2013.9.4)	김정훈	조촌안5길 35, 201호(경장동)	063-451-3500	489	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	제이엠스크랩	제201400001호 (2014.1.9)	정우철	산북동 1489-2		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1		1				1					
		사업장	(합)보명	제201400012호 (2015.1.2)	정경숙	서수면 하장곤1길 26	063-453-6225	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	㈜홍보에너지	제201400017호 (2014.6.20)	송재홍	서해로 40(소룡동)	063-467-2133	20,475	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7						3		3				1
		사업장	블루오션해운㈜	제201400020호 (2014.8.19)	김경	외항안길 164(소룡동)	063-464-6604	49,505	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	㈜청우소재	제201300056호 (2014.3.4)	성용환	옥구읍 예기길 20	063-472-2200	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	(유)한중물류	제199800008호 (2015.12.4)	신경옥	소룡동 11	063-467-9559	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	(유)대진	제201500011호 (2015.11.20)	김동현	번영로 315(사정동)	063-467-2537	258	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4						1					3	
		사업장	(유)선연로지스틱스	제201500010호 (2015.10.30)	심길수	옥서면 공항로 702	063-443-5713	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	㈜네오로지스	제201500009호 (2015.10.29)	박인호	대야면 수림로 241-20	063-451-0388	9,437	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	㈜세진통상	제201500004호 (2015.6.15)	이성재	개정면 번영로 730		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6	4								1			1
		사업장	㈜에코산업개발	제201500002호 (2015.3.11)	정봉구	외항로 195(산북동)	063-467-5151	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜우리산업	제201400023호 (2014.11.24)	김옥주	옥서면 공항로 702	063-446-3640	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜대현엔지니어링	제201400022호 (2014.7.25)	김정무 이정길	조촌안1길 30, 5층(경장동, 월드빌딩)	063-451-0703	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	

구분 시도	구분 시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황		총계 (대)	밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전북	군산시	사업장	지엠상사	제201400014호 (2014.7.14)	유제오	공항로 607(개사동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	㈜코레스코군산지점	제201100020 (2012.1.6)	김동명	나포면 십자들로 229-35	070-8840-6727	649	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
	익산시계		49 업체					279,096	용도	생활폐기물	104	15	15	8	0	0	1	17	28	0	0	4	16
										음식물류폐기물	7	2	0	0	0	0	5	0	0	0	0	0	0
										사업장배출계	134	2	1	28	0	0	2	31	42	0	0	19	9
	익산시	생활	(유)금강공사	제1997-19호 (1997.08.19)	최병선	덕기동 190-1	063-836-7981	17,698	용도	생활폐기물	30	4	7	1					7			4	7
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	(유)제이산업	2013-3 (2013.06.27)	양승용	송학동 453	063-857-4140	0	용도	생활폐기물	10	8							1				1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(유)합동산업	2000-5 (2000.10.04)	김종대	부송로 34	063-842-3113	8,660	용도	생활폐기물	11		8	1					1				1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(유)행복나누미-본사	2013-4 (2013.08.09)	김형섭	부송동 선화로 798	063-838-4430	12,507	용도	생활폐기물	23			2				16	5				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(유)광우건설-운반자	2013-1 (2013.04.05)	남기현	고봉로18길 66	063-843-9500	23	용도	생활폐기물	2												2
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(유)동양산업개발	2004-11 (2004.06.03)	최진연	서동로46길 25	063-831-8100	55	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(유)세기환경	2001-10 (2001.11.10)	김정겸	석암동 389-3	063-832-6678	2,239	용도	생활폐기물	2								1				1
										음식물류폐기물	1						1						
										사업장배출계	0												
		생활	(유)유진환경	2003-4 (2003.02.17)	조재근	평동로 620-1	063-858-9767	75	용도	생활폐기물	2								1				1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(유)주신테크(운반자)	제2012-1호 (2012.03.21)	민창식	현영동 195-3	063-915-9092	218	용도	생활폐기물	2						1	1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(유)청진환경	1996-2 (1996.05.14)	이희영	부송동 711-4	063-835-1186	965	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		생활	(유)행복나누미-지사	제2006-1호 (2006.01.09)	김형섭	부송동 157-93	063-838-0044	57	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(주)이리위생공사	제2002-1호 (2002.01.19)	최재관	석암로11길 294	063-855-1011	3,918	용도	생활폐기물	2	1							1				
										음식물류폐기물	1						1						
										사업장배출계	0												
		생활	(주)이엠케이승경	2008-5 (2008.04.14)	문항용	춘포면 궁성로 188-14	063-291-6123	1,454	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	에덴환경건설주식회사	2003-12호 (2003.12.16)	박순자	춘포면 미등골길 281	063-834-2262	491	용도	생활폐기물	3								3				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	유한회사 시온환경	2004-9 (2004.04.26)	김미자	신용동 385-3	063-854-7155	259	용도	생활폐기물	2								2				
										음식물류폐기물	1						1						
										사업장배출계	0												
		생활	자연환경(익산)	2003-14 (2003.11.21)	국왕준	석암로11길 90	063-832-3757	248	용도	생활폐기물	2												2
										음식물류폐기물	0												
										사업장배출계	0												
		생활	천우산업	2014-1 (2014.06.12)	송철우	덕기1길 116	063-838-1118	486	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8			2				1	4				1

구분 시도	구분 시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황 총계 (대)		총계 (대)	밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전북	익산시	생활	코리아환경-익산	2007-14 (2007.10.10)	김미숙	금강동 342-8	063-857-0479	0	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활	크린테크(주)	2001-9 (2001.06.23)	배연봉	왕궁면 쌍제리 541-31,32	063-291-3200	53	용도	생활폐기물	3			1					2				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(유)거산건설-운반자	2009-9 (2009.11.04)	임중희	오산면 오산로 85	063-842-0477	3,109	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5											5	
		사업장	(유)계룡환경산업 -운반자	2012-6 (2012.11.15)	하재일	무왕로31길 254	063-834-8072	4,633	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	(유)국제개발	제1999-3호 (1999.04.22)	이선호	삼기면 화초길 13	063-858-8360	66	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	(유)나라환경	제2015-2호 (2015.12.28)	김영균	삼기면 황금로 665 0	063-838-3072	3,344	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	(유)대한청정	2011-5 (2011.08.11)	장갑순	웅포면 입점리 361-2	063-862-8110	5,785	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1				1	2				
		사업장	(유)세기환경	1997-15 (1997.06.27)	김정겸	석암동 389-3	063-832-6678	6,473	용도	생활폐기물	2								1				1
										음식물류폐기물	1						1						
										사업장배출계	0												
		사업장	(유)아톤산업	제2014-8호 (2014.06.18)	김기원	석암로13길 25	063-838-8861	32,891	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7								2				5
		사업장	(유)유진환경	2014-17 (2014.09.17)	조재근	평동로 620-1	063-858-9767	54	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		사업장	(유)익산환경	제97-18호 (1995.12.12)	김종대	용안면 창리 477-3	063-862-2533	627	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1						1				
		사업장	(유)제이와이산업	2013-4 (2013.08.14)	최재영	덕기1길 116	063-831-1130	27,156	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7			1					6				
		사업장	(유)창대환경-익산	2004-14 (2004.10.06)	김인재	삼기면 황금로 665	063-547-8183	27,479	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7			1				1	5				
		사업장	(유)한솔산업	1997-20 (1997.08.22)	유동호	황등면 율촌리 165-3	063-831-4833	39,524	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	(유)해머	2009-7 (2009.09.17)	김충열	왕궁면 우주로 75	063-291-6511	6,681	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7			4					2			1	
		사업장	(주)그린환경(익산)	2011-8 (2011.11.16)	유재례	함열읍 다송리 509-17	063-856-0207	1,773	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(주)이리위생공사	제1997-1호 (1997.01.27)	최재관	석암로11길 294	063-855-1011	14,661	용도	생활폐기물	2	1							1				
										음식물류폐기물	1						1						
										사업장배출계	0												
		사업장	(주)이엠케이승경	2007-7 (2007.05.22)	문항용	춘포면 궁성로 188-14	063-291-6123	1,454	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	공단자원	제2007-3호 (2007.03.15)	유영길	석암동 32-1	063-836-7039	17	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	생명환경	201400016 (2014.09.23)	송기원	왕궁면 흥암1길 15	063-832-8577	338	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전북	익산시	사업장	신흥물산 주식회사	2007-15 (2007.10.23)	석정숙	보석로 2길 27-12		1,215	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						1	1					
		사업장	씨제이대한통운 (주)익산지점	제2007-2호 (2007.01.18)	박근태, 손관수	팔봉동 835	063-835-0541	530	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	31							23	1			7	
		사업장	유진석재	2014-1 (2014.01.15)	양정석	함열읍 흘산리 126	063-862-7750	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	이리상사	2006-13 (2006.12.28)	이용희	인화동1가 23-7	063-842-5225	13	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	익주산업유지	2004-18 (2005.09.02)	최영민	신왕길 17	063-832-0831	720	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4	2					1	1					
		사업장	자연환경(익산)	2002-13 (2002.10.14)	국왕준	석암로11길 90	063-832-3757	10,625	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							1	2				
		사업장	제일환경자원	2011-01 (2011.02.17)	한성환	석암동 31번지		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	천우산업	2008-3 (2008.03.05)	송철우	덕기1길 116	063-838-1118	36,046	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7			1					5				1
		사업장	초원환경	201400015 (2014.09.16)	김옹	무왕로 1474	063-832-0403	958	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	코리아환경-익산	2010-6 (2010.12.14)	김미숙	금강동 342-8	063-857-0479	17	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	크린테크(주)	2001-3 (2001.06.23)	배연봉	왕궁면 쌍제리 541-31,32	063-291-3200	3,496	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	한국자원	2014-6 (2014.05.28)	최영상	석암동 389-8		5	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
	정읍시계		13 업체					18,659	용도	생활폐기물	10	1	4	2	0	0	0	0	2	0	0	1	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	29	0	0	15	0	0	0	4	8	0	0	2	0
	정읍시	생활	(유)현대환경	2008-4 (2008.06.05)	변덕순 유재록	망제동 564-1	063-538-3510	13,170	용도	생활폐기물	6		4						1			1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	칠보환경개발	2008-1 2005-4(2005.06.24)	박현숙	하북동 155-27	063-537-4700	1,058	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	명성에너지	2007-2 2002-2(2002.10.08)	신은하	북면 남산리 319	063-571-7109	2,135	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	4								4				
		사업장	(유)세강알앤씨	2007-1 (2007.01.09)	정선례	고부면 고부리 351-1	063-538-0047	393	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	금강자원	2003-1 (2003.11.27)	김진남	하북동 278-1	063-531-3057	1,144	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6			3				3					
		사업장	왕창자원환경	2009-2 (2009.11.17)	조점례	상평동 63-6	063-533-3468	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	새벽	2013-2 (2013.06.11)	이창석	서부산업도로 308,301호(연지동)	063-537-3359	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전북	정읍시	사업장	영신금속	2013-4 (2013.12.05)	하동선	황토현로 938-7(망제동)	063-536-0887	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	하늘이엔티	2014-2 (2014.02.12)	엄형두	감곡면 오주길 1		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	태영자원	2015-2 (2015.05.11)	이혜진	북면 서부산업도로 702	063-536-7532	748	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	왕림자원	2015-3 (2015.05.11)	김선기	태인면 왕림길 144		11	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜영진환경운수	2015-4 (2015.08.06)	장선규	고부면 만화길 12	063-538-6998	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	㈜무한건설	2016-1 (2016.3.21)	이승주	중앙로 31 3층(연지동)	063-535-8125	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
	남원시계		7 업체					9,601	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	15	3	0	6	0	0	2	0	4	0	0	0	0
	남원시	사업장	믿음영농조합법인	2012-1 (2012.4.26)	범성철	덕과면 사율길 35-19	063-635-2092	1,977	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1							1				
		사업장	남원축산업협동조합	2013-1 (2013.1.3)	강병무	봉맛길 99(향교동)	063-630-1100	1,020	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	태성스틸자원	2013-7 (2013.12.23)	최병우	쑥고개로 109(노암동)	063-636-7418	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	대원산업	2014-4 (2014.11.25)	정명학	덕과면 덕오로 328	063-626-1114	359	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	노브랜드	2015-3 (2015.04.17.)	전제영	운봉읍 화수리 81번지	063-626-2179	5,170	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	(유)건우건설	2015-4 (2015.06.24.)	주상규	이백면 초촌길 130-100	063-634-8588	1,076	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						2						
		사업장	거상자원	2016-5 (2016.12.8.)	유정순	신정동 670		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
	완주군계		19 업체					483,367	용도	생활폐기물	27	0	3	1	0	0	0	16	2	0	0	4	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	79	0	0	7	0	0	0	4	8	35	0	24	1
	완주군	생활	(유)완주환경토건	제1호 (1996.10.21)	박용완	소양면 황운리 736-4	063-243-6872	1,695	용도	생활폐기물	4		3										1
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(유)우성	제13호 (1997.07.13)	정순석	고산면 성재리 794	063-244-8411	5,308	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4								3				1
		사업장	(유)풍남특수	제7호 (1997.02.17)	윤운호	이서면 상개리 309-80	063-227-6900	360,662	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	43									23		20	
		사업장	㈜동진환경	제14호 (1999.10.30)	최일권	봉동읍 장구리 366-31	063-245-4000	7,530	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	1											1	
		사업장	한국바이오영농조합	제28호 (2003.02.07)	최공엽	비봉면 백도리 363	063-263-1711	45	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전북	완주군	사업장	(유)은진산업	2005-2 (2004.02.06)	진석근	봉동읍 장구리 462-30	063-262-6141	1,193	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	(유)유강산업	제7호 (1997.02.17)	김종일	봉동읍 용암리 379-9	063-263-3351	77,798	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	12								3	8		1	
		생활/사업장	(유)전일환경	2007-1 (2007.10.08)	송기순	상관면 신리 695-1	063-232-7272	40	용도	생활폐기물	3											3	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	완주상사	2012-6 (2013.1.7)	이정호	삼례읍 용와로 60	063-291-0904	41	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	1			1									
		생활/사업장	㈜케이알침목산업	2009-1 (2009.06.05)	김영숙	봉동읍 구암리 817	063-262-9775	0	용도	생활폐기물	2							2					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜광평특수화물	2009-2 (2009.10.21)	정일	삼례읍 삼례리 813	063-256-3800	126	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			
		생활/사업장	(유)한양종합물류	2010-3 (2010.06.17)	박희숙	봉동읍 장구리 66-8	063-263-0015	324	용도	생활폐기물	14							14					
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	한솔산업	2011-1 (2011.04.13)	라용주	삼례읍 삼례리 184-38	063-226-1818	0	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(유)유선운수	2011-4 (2011.12.09)	소복철	용진면 완주로 660-3	063-254-3296	1,491	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									1		1	
		사업장	(유)사랑이엔브이	2003-3 (2003.04.29)	윤여일	봉동읍 신성리 24-5	063-246-5515	224	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							2				1	
		생활/사업장	(유)완주환경토건	2011-2 (2011.10.26)	박용완	소양면 황운리 736-4	063-243-6872	21,110	용도	생활폐기물	2								1			1	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(유)삼보환경 엔지니어링	2011-3 (2011.12.09)	오홍선	고산면 어우리 626	063-263-7878	5,780	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜해동산업	2013-5 (2013.10.11)	임혜자	삼례읍 수계리 382-26	063-262-3434	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	동양비니루	2013-7 (2013.10.11)	문승자	소양면 화심리 489	063-244-1546	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
	진안군계		1 업체					15	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	2	0	0	0	0
	진안군	사업장	(유)강성산업개발	2011-1 (2011.8.1)	김도근	부귀면 전진로 2091	063-432-1150	15	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
	무주군계		3 업체					935	용도	생활폐기물	28	2	2	0	0	0	1	20	0	0	0	0	3
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	무주군	생활	㈜골든캐슬	2014-1 (2014.05.30.)	임웅환	설천면 만선로 185	063-320-7672	408	용도	생활폐기물	5	1	2										2
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜무주운수	2014-2 (2014.12.23.)	박용만	무주읍 무설로 103	063-324-2425	390	용도	생활폐기물	21	1						20					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(유)아리울건설	2015-1 (2015-06-05.)	김진희	무주읍 주계로 137	063-324-9400	137	용도	생활폐기물	2						1						1
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전북	장수군계		1 업체					0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	2	0	0	0	0	0	0	0	0	0
	장수군	사업장	반석자원	2007.10.14.	박찬만	장계면 원무농길1	063-351-8336	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
	순창군계		1 업체					0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	2	2	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	순창군	사업장	(유)클린월드	2013-6 (2013.10.01)	오용호	순창읍 장류로 284	063-652-7891	0	용도	생활폐기물	0												
										음식물류폐기물	2	2											
										사업장배출계	0												
	고창군계		2 업체					0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	0	0	0	0	0	0	0	4	0	0	0	0
	고창군	사업장	인촌산업영농조합법인	2014-1 (2014.03.24.)	채재호	고창읍 고인돌대로1897-8	063-562-3291	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	인촌산업	2014-2 (2014.03.24.)	채재호	고창읍 남정2길-7	063-564-3291	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
	부안군계		3 업체					263	용도	생활폐기물	7	0	1	3	0	0	0	1	1	0	0	1	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	부안군	생활	티아미환경	2005-1호 (05.10.21)	서상선	부안읍 선은리 179-8		198	용도	생활폐기물	3		1	2									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	한일환경	2011-1호 (11.01.17)	강마태	진서면 석포리 795		64	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	백산환경	2012-1호 (12.04.20)	최형익	백산면 평교리 285		0	용도	생활폐기물	2							1				1	
										음식물류폐기물	0												
										사업장배출계	0												
전남	소계		266 업체					4,920,624	용도	총계	1,574	173	112	60	4	0	33	137	224	48	0	419	364
										생활폐기물	376	38	98	26	1	0	2	31	106	0	0	42	32
										음식물류폐기물	66	52	5	1	3	0	0	3	2	0	0	0	0
										사업장배출계	1,132	83	9	33	0	0	31	103	116	48	0	377	332
	목포시계		21 업체					44,841	용도	생활폐기물	27	0	6	4	0	0	0	0	17	0	0	0	0
										음식물류폐기물	11	7	2	0	0	0	0	1	1	0	0	0	0
										사업장배출계	32	1	3	1	0	0	0	2	14	0	0	11	0
	목포시	생활/사업장	㈜목포청결사	1992-3(92.9.24) 2012-3(12.9.17)	이점용	둔재머리길 53	061-283-2816	3,012	용도	생활폐기물	3								3				
										음식물류폐기물	0												
										사업장배출계	2								2				
		생활/사업장	(유)서남환경	1998-4(98.5.13) 2003-19(03.5.31)	임감단	둔재머리길 17	061-243-9600	14,220	용도	생활폐기물	4		1	1					2				
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		생활/사업장	(유)전남환경	2001-14 (01.11.28)	이특영	삽진산단로 4	061-242-6700	257	용도	생활폐기물	3								3				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜호남환경개발	2000-8 (00.2.2)	신성수	산정동1404-7	061-282-9993	0	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	호남축산영농조합법인	2005-4 (05.12.28)	박정애	용해동212-87	061-281-6609	0	용도	생활폐기물	0												
										음식물류폐기물	3	1	1						1				
										사업장배출계	0												
		생활	중앙환경사㈜	2006-1 (06.11.22)	송화실	대박길63번길5	061-244-3001	694	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(주)음식물처리나라	2007-1 (07.1.8)	박미영	하당로 221번길 2	061-272-8100	1,432	용도	생활폐기물	0												
										음식물류폐기물	2	2											
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전남	목포시	사업장	(유)신영산업	2007-2 (07.7.6)	이정훈 외 1명	용당로 201	061-279-1922	264	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7							1	2			4	
		생활	바다환경㈜	2008-3(08.5.15) 2016-1(16.1.6)	김이랑	산정동 1639-5	061-285-7223	78	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	2								2				
		생활	(유)국제실업	2010-1 (10.2.2)	조소영	만호로 29번길18	061-278-6536	2,522	용도	생활폐기물	0												
										음식물류폐기물	4	2	1					1					
										사업장배출계	0												
		생활	(유)매일환경	2010-3 (11.5.2)	이춘석	영산로 212	061-283-8256	547	용도	생활폐기물	0												
										음식물류폐기물	2	2											
										사업장배출계	0												
		사업장	(유)영훈특수운송	2011-4 (11.5.26)	서영철	비파로165, 203호	061-285-3678	55	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		생활	푸른환경	2011-5 (11.7.28)	이석호	옥암동758	061-283-8256	46	용도	생활폐기물	3			1					2				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(유)태진환경	2011-8 (11.12.26)	김진호	북항주택로 30-1	061-273-3221	8,732	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		생활	(유)누리환경자원	2013-2 (13.7.26)	김정우	영산로 661	061-272-3387	2,538	용도	생활폐기물	4		1	1					2				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(유)청해환경	2014-2 (14.3.18)	김칠성	고하대로 688-1	061-273-2456	6,585	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	(유)제일환경	2014-4 (14.11.20)	정연례	삼학로 136	061-277-3311	774	용도	생활폐기물	4		1	1					2				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(유)경성산업개발	2014-3 (14.12.31)	권상범	옥암동 1050-6	061-284-1057	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4											4	
		사업장	(유)국보자원	2015-1 (15.3.26)	박문화	삼학로 123번길1	061-245-8563	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1	2										
		사업장	(유)목포환경	2016-2 (16.1.15)	김삼용	북항주택로 27	061-272-3222	3,085	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1			1	
		사업장	(유)청계해운목포지점	2016-5 (16.12.12)	선종섭	백년대로337번길 42	061-285-4742	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3		1						2				
	여수시계		74 업체					840,929	용도	생활폐기물	155	18	47	9	0	0	0	13	44	0	0	20	4
										음식물류폐기물	20	18	2	0	0	0	0	0	0	0	0	0	0
										사업장배출계	254	35	0	14	0	0	10	42	42	8	0	17	86
	여수시	생활/사업장	(유)동부환경	92호('05.11.17)	박남균	둔덕2길 6-9	061-653-7666	10,142	용도	생활폐기물	4		1					1	2				
										음식물류폐기물	0												
										사업장배출계	6			1					5				
		사업장	(유)청해환경	6호('97.12.26)	백형진	만흥1길 39	061-654-2673	70	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5	3							2				
		생활/사업장	초록환경산업㈜	86호('98.02.25)	유덕식	어항로 45	061-643-6113	1,440	용도	생활폐기물	3								3				
										음식물류폐기물	0												
										사업장배출계	3			1				1	1				
		사업장	(유)동진자원환경	11호('98.03.20)	최경모	상암로 775	061-686-8878	63	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활/사업장	시민환경	17호('55.12.29)	김용섭	남산북6길 8	061-652-8087	38	용도	생활폐기물	3		2						1				
										음식물류폐기물	0												
										사업장배출계	2			1					1				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전남	여수시	생활	(유)여수보건공사	19호 ('97.07.01)	대표이사	신월로 284-1	061-642-0177	0	용도	생활폐기물	3		2						1				
										음식물류폐기물	1		1										
										사업장배출계	0												
		생활/사업장	(유)진남위생공사	20호 ('96.02.29)	한옥철	무선로 115-1	061-684-1323	4,005	용도	생활폐기물	8		2	1					5				
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활	(유)여천위생공사	23호 ('97.07.30)	오창연	소라면 의곡길 115	061-686-3425	1,188	용도	생활폐기물	4		1					1	2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	㈜녹색환경산업	99호 ('07.04.28)	조동환	봉두로 75-19	061-685-3300	26,256	용도	생활폐기물	5		2	1					2				
										음식물류폐기물	0												
										사업장배출계	5								5				
		생활	㈜그린여천환경공사	28호 ('98.02.05)	신정식	무선로 213	061-683-0100	0	용도	생활폐기물	8								2			6	
										음식물류폐기물	1	1											
										사업장배출계	0												
		생활	(유)여천보건위생공사	30호 ('96.02.29)	김내중	소라면 의곡길 115	061-685-6402	0	용도	생활폐기물	11		3						2			6	
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활/사업장	(유)여수환경	110호 ('09.01.02)	김기용	문수3길 12-4	061-652-6064	1,987	용도	생활폐기물	3		2						1				
										음식물류폐기물	0												
										사업장배출계	2								1			1	
		사업장	㈜그린포트	45호 ('00.10.19)	김종권	좌수영로 57	061-666-4565	8,729	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6							6					
		사업장	㈜에이치엔	51호 (01.04.11)	대표이사	여수산단4로 166-30	061-691-5656	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5	1					2	2					
		사업장	㈜그린	54호 ('01.09.05)	서현권	봉계3길 19	061-691-4161	1,066	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4	2						1	1				
		생활/사업장	(유)중앙환경건설	64호 ('02.12.03)	강성길	둔덕2길 46	061-653-5301	236	용도	생활폐기물	4		1					1	2				
										음식물류폐기물	0												
										사업장배출계	2							2					
		생활/사업장	㈜동남환경	85호 ('05.05.20)	황미웅	여수산단1로 284	061-685-1525	23,961	용도	생활폐기물	5		1					1	1				2
										음식물류폐기물	0												
										사업장배출계	6			1				1	4				
		생활	(유)유성환경	67호 ('03.08.08)	서종탁	연등1길 127-1	061-692-5287	480	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	자유환경산업	74호 ('04.07.28)	서숙경	국동남8길 10	061-642-3367	491	용도	생활폐기물	3	1	1					1					
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜동양플랜트	76호 ('04.08.13)	정병선	미평남5길 13-10	061-652-5654	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1										2	
		사업장	㈜그린환경건설	77호 ('04.08.25)	임신남	상암로 282	061-654-3077	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(유)유진환경산업	90호 ('05.10.15)	백남순	상암로 648	061-686-8994	18,348	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							1	3				
		사업장	(유)조은환경	87호 ('05.07.13)	장영삼	양지1길 5선경A 312/702	061-652-3032	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		생활/사업장	㈜신정개발	88호('06.06.02) 2011-9('11.10.05)	김만식	봉계2길 27	061-682-5537	0	용도	생활폐기물	3	3											
										음식물류폐기물	0												
										사업장배출계	2											2	
		생활/사업장	(유)대한환경	91호 ('05.11.02)	김광율	연등1길 179	061-655-2229	0	용도	생활폐기물	3			2					1				
										음식물류폐기물	0												
										사업장배출계	2			1					1				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전남	여수시	사업장	태양운송	93호 ('06.02.22)	백다심	여수산단2로 332	061-685-6804	103,078	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	20							5					15
		생활/사업장	㈜제일이앤씨	94호 ('06.03.14)	대표이사	여수산단로 285-11	061-686-5720	5,694	용도	생활폐기물	2	1						1					
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		생활/사업장	지구환경㈜	2011-10 ('11.10.26)	박성호	망마로 39-1	061-686-8258	215	용도	생활폐기물	3	2						1					
										음식물류폐기물	0												
										사업장배출계	5	4		1									
		사업장	㈜신성플라스틱	96호 ('06.05.31)	조옥래	여수산단로 238	061-685-6130	165,307	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	18							6	1			1	10
		사업장	점프산업	100호 ('07.08.28)	김두빈	선원2길 39-8	061-682-4630	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3						2	1					
		사업장	㈜안전환경	103호 ('07.12.26)	유영민	좌수영로 841	061-691-0950	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1					1	1					
		사업장	(유)대경통운	112호 ('09.03.03)	김양수	좌수영로 948-3	061-685-5334	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	㈜바이오테크	113호 ('09.04.14)	김용성	시청서3길 5-11	061-684-6805	30	용도	생활폐기물	2		1					1					
										음식물류폐기물	1		1										
										사업장배출계	0												
		사업장	㈜미래환경	116호('09.06.12) 115호('09.06.12)	대표이사	연등7길 50	061-651-1925	266	용도	생활폐기물	3		1	1					1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	금강건설중기㈜	119호 ('09.11.26)	정용길	성산4길 20	061-681-7202	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	(유)우리환경	121호 ('10.03.26)	서의범	연등1길 101-3	061-662-5333	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	㈜제일기계기술	124호 ('10.07.19)	이민호	봉계1길 46	061-681-7060	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						1	1					
		사업장	㈜한익스프레스	126호 ('10.09.10)	이재헌	여수산단로 611	061-685-5524	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	3											
		사업장	KR산업	127호 ('10.09.13)	박금령	성산로 90	061-692-2845	40,720	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8								6				2
		생활/사업장	(주)국제환경	129호 ('10.12.24)	유병오	좌수영로 237	061-644-0004	12,073	용도	생활폐기물	4	1	1						2				
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	(유)구항환경	2011-01호 ('11.01.03)	임옥현	여서2로 20 금호A 10/806	061-642-4047	239	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활	㈜주연산업	2011-02 ('11.02.07)	이주형	상암로 282	061-692-3789	27	용도	생활폐기물	3		1						2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	양지환경	2011-03 ('11.05.17)	차상환	율촌면 구암2길 10	061-685-7566	131	용도	생활폐기물	3			1					2				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜대신환경	2011-04 ('11.05.25)	김갑호	소라면 운암길 90	061-685-3696	841	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		생활	(유)신진환경	2011-06 ('11.08.03)	김상봉	연등1길 101-3	061-666-8204	259	용도	생활폐기물	3							1	2				
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전남	여수시	사업장	㈜제이에스통운	2011-07 ('11.08.16)	김종수	문수로 116	061-654-8818	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4												4
		사업장	㈜태화로지스틱스	2011-08 ('11.09.20)	배경태	여수산단로 238	061-691-4530	102,929	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	19												19
		사업장	(유)홍주	2012-01 ('12.01.09)	문필주	율촌면 여순로 827	061-692-4778	22,456	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10												10
		생활	도시환경산업	2012-03 ('12.01.19)	마복태	소호4길 45,주공A 104-406	061-691-4530	0	용도	생활폐기물	3							1	2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	효성환경산업	2012-04 ('12.02.07)	신학순	여수산단2로 340	061-683-9991	0	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜성동환경	2012-07 ('12.06.11)	김정수	주삼덕양로 168(주삼동)	061-653-0404	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4	3						1					
		사업장	㈜유토피아친환경자원	2012-10 ('12.01.19)	최국옥	여수시 무선6길 32(선원동)	061-686-0081	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		생활	여수시도시공사	2012-12 ('12.11.22)	박노조	동문로 40(고소동)	061-662-8204	90,349	용도	생활폐기물	33	1	20	1					3			8	
										음식물류폐기물	11	11											
										사업장배출계	0												
		사업장	(유)명일물류	2013-01 (13.04.05)	문세호	좌수영로 1075(주삼동)	061-686-1991	57,992	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	13												13
		생활	(유)묘도엔지니어링	2013-02 (13.04.16)	김우곤	묘도9길 25(묘도동)	061-683-7577	0	용도	생활폐기물	3	1						2					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(유)전남환경	제2014-5호 (14.12.31)	마양덕	여천길 30-7(여천동)	061-662-3373	0	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜태승	101호 (07.11.21)	최종길	율촌면 여순로 497-1	061-685-7448	337	용도	생활폐기물	3		1						2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜푸른이엔씨	2014-01 (13.03.07)	이태호	산단2로 341	061-684-8677	0	용도	생활폐기물	3	2											1
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜주은환경	70호 (04.03.29)	전효성	묘도9길 33(묘도동)	061-683-7585	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		생활/사업장	㈜여수상운	제2014-2호 (14.09.18)	박점수	여수산단로 140주삼동)	061-681-2711	139	용도	생활폐기물	3	2						1					
										음식물류폐기물	0												
										사업장배출계	3	1						2					
		사업장	(유)동부자원환경	제2014-12호 (15.1.8)	한승희	율촌면 여순로 497-1	061-686-6904	5,072	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	토성중기환경산업㈜	2015-05호 (15.04.12)	김현호	여수산단2로 341(화치동)	061-651-0321	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		사업장	(유)프로테크	2015-04 (15.03.20)	신기호	여수산단1로 67(해산동)	061-681-5020	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	유진로지스㈜	2015-02호 (15.03.27)	김대식	무선로 157(선원동)	061-692-0373	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10	10											
		생활/사업장	성산환경	제2015-04호 (15.04.07)	임병권	소라면 봉두로 356	061-682-7985	101,890	용도	생활폐기물	3		1	1					1				
										음식물류폐기물	0												
										사업장배출계	3	2							1				

시도	시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황		총계 (대)	밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전남	여수시	사업장	㈜부호물류	2015-06호 (15.08.25)	나은지	대통로 85(화장동)	061-686-8191	8,546	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6							1	1				4
		사업장	(유)우리들산업	제2016-01호 (16.1.29)	권은숙	무선로 125(선원동)	061-685-9021	3,326	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		생활	진양유통	제2016-02호 (16.3.15)	범희만	소라면 덕양로 207-38	061-654-9900	0	용도	생활폐기물	1												1
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜지호환경	제2016-05호 (16.3.8)	백진오	여수산단2로 341(화치동)	061-691-8207	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						2						
		사업장	엘로맥스㈜	제2016-06호 (16.3.19.)	신미숙	화양면 창무1길 8	061-682-0314	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						2						
		사업장	(유)태화물류	산단 제2016-02호 (16.4.12)	배경태	여수산단로 268(월하동)	061-681-7567	20,513	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	16									7			9
		생활	씨앤에스㈜	제2016-07호 (16.8.22)	정채규	대통로 47(화장동)	061-691-9300	0	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜엠디이노베이션	제2016-08호 (16.4.16)	김우곤	묘도9길 25(묘도동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1						2					
		사업장	엔진통운㈜	제2016-09호 (16.12.30)	서병묵	율촌면 여순로 497-1	061-685-9951	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6							5		1			
	순천시계		19 업체					101,325	용도	생활폐기물	50	4	12	5	0	0	1	4	14	0	0	10	0
										음식물류폐기물	16	16	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	100	23	3	1	0	0	1	11	13	21	0	13	14
	순천시	생활/사업장	백진환경(자)	제1호 제32호(90.06.30)	유희찬	대룡길 10(대룡동)	061-742-6702	13,214	용도	생활폐기물	7		2	3					2				
										음식물류폐기물	5	5											
										사업장배출계	3		1				1	1					
		생활/사업장	㈜동아환경	제13호 제35호(00.04.20)	김용호	조례동 1781	061-723-4088	11,400	용도	생활폐기물	9		3						4			2	
										음식물류폐기물	3	3											
										사업장배출계	3		1						1			1	
		생활/사업장	부일환경㈜	제14호 제25호(00.05.01)	이경우	조례동 1790	061-723-4000	11,263	용도	생활폐기물	8		2						2			4	
										음식물류폐기물	3	3											
										사업장배출계	5							1	4				
		생활/사업장	㈜순천환경	제6호 제24호(98.06.30)	강우철	서면 매천로 51-13	061-745-2111	10,659	용도	생활폐기물	5		1					3				1	
										음식물류폐기물	3	3											
										사업장배출계	1								1				
		사업장	㈜그린코리아 팔마환경산업	제29호(03.07.03) 제22호	장경식	해룡면 여순로 1730-1	061-723-4422	0	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜서진	제23호 (03.10.23)	이재호	서면 백강로 614	061-744-3470	19,843	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	43	21								21		1	
		사업장	태양환경㈜	제27호(04.10.25) 제2008-3호	구권섭	서면 매천로 435	061-755-9087	3,889	용도	생활폐기물	2	1							1				
										음식물류폐기물	2	2											
										사업장배출계	4							1	3				
		사업장	비룡건설㈜	제200400007호 (05.05.23)	이용재	서면 산단2길 57	061-753-5487	0	용도	생활폐기물	4						1					3	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	남도환경건설㈜	제31호 (05.07.15)	신윤휴	덕암동 185-6	061-743-8270	523	용도	생활폐기물	3		1					1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	전진환경㈜	제34호(06.06.05) 제33호	장철수	명말1길 79	061-741-7711	15,324	용도	생활폐기물	3		1	1					1				
										음식물류폐기물	0												
										사업장배출계	2								2				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황															
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전남	순천시	사업장	㈜해룡기업	제37호(07.07.24) 제42호	이정열	해룡면 호두길 117-1	061-746-4789	10,722	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	4	2	1						1				
		사업장	호남산업(주)	제2007-11호 (08.01.03)	김상헌	서면 매천로 209	061-755-7782	165	용도	생활폐기물	3		1	1					1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜금호환경	제200900002호 (09.11.23)	양태열	별량면 녹색로 112	061-742-3544	1,411	용도	생활폐기물	2	1							1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(유)흥진특수화물	제200100005호 (01.11.22)	최옥주	서면 산단1길 3	061-755-7115	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	14												14
		사업장	㈜한중	제2002-3호 (02.05.02)	김영훈	서면 화정1길 2	061-755-8134	136	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6							6					
		사업장	로드맵㈜	제19호 (07.03.26)	하석호	조비1길 29	061-744-3531	2,487	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7											7	
		사업장	㈜다산환경	제2012-06호 (12.08.18)	안점진	해룡면 호두구상길 157-42	061-723-1424	289	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	광일종합중기	제201200009호 (12.10.09)	최진영	주암면 주암오산길 59	061-755-0291	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	현대자원	제201300004호 (13.09.04)	이미숙	해룡면 호두길 6	061-724-3885	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
	나주시계		5 업체					46,951	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	4	4	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	16	4	0	1	0	0	5	2	4	0	0	0	0
	나주시	사업장	환경개발	9 (2005.3.15)	황진성	이창동 191	061-333-1011	7,936	용도	생활폐기물	0												
										음식물류폐기물	4	4											
										사업장배출계	0												
		사업장	학산산업개발	21 (2005.9.5)	김승환	노안면 학산리 782-9	061-335-5557	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6	4		1					1				
		사업장	성원환경산업	15-4 (2015.5.27)	양해철	동점문길 6		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	㈜사조랜더텍	15-9 (2015.8.7)	이창주	동수농공단지길 100-44	061-336-8866	26,377	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	(유)주원로지스	15-10 (2015.8.17.)	박명희	예향로 4199	061-332-3890	12,638	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5						5						
	광양시계		91 업체					3,537,697	용도	생활폐기물	74	6	19	2	0	0	0	3	15	0	0	11	18
										음식물류폐기물	3	1	1	0	0	0	0	1	0	0	0	0	0
										사업장배출계	593	7	1	7	0	0	5	23	9	6	0	311	224
	광양시	생활/사업장	(주)서강기업	1994-50004 (1994.11.18) 2005-08725 (1994-11-18)	대표이사	백운1로 89 (태인동, ㈜서강기업)	061-792-1661	573,699	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	20											20	
		생활	(주)광양환경공사	1997-50009 (1997-06-27)	대표이사	광양읍 유당로 35	061-761-0067	0	용도	생활폐기물	4		3										1
										음식물류폐기물	3	1	1					1					
										사업장배출계	0												
		생활	우리환경㈜	2003-00007 (2003-10-22)	김동원	광양읍 금너길 14	061-761-3700	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	1												1
		생활/사업장	대양환경㈜	2006-00009 (2006-10-16) 제62호(2006.10.16)	허성수	광양읍 제철로 315-4	061-763-9227	193	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1							2				

시도	시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전남	광양시	생활/사업장	(주)광양기업	1990-50001(1990-02-01) 제21호(1999.08.24)	강순행, 황재우	삼봉산로 10 (태인동)	061-798-4001	0	용도	생활폐기물	4		2										2
										음식물류폐기물	0												
										사업장배출계	14								3			2	9
		생활	(주)HR-PORT	1992-50002 (1992-11-07)	김유평	금호동 865번지 (포스코해운센타 디동 3호)	061-792-9285	82	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	태흥기업㈜	1993-50003 (1993-03-09)	양윤옥	백운1로 153 (태인동)	061-792-5500	0	용도	생활폐기물	5	1	2					1					1
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	세강산업㈜	1997-50014 (1997-10-14)	김진만	백운1로 48 (태인동)	061-791-0355	14,513	용도	생활폐기물	4											4	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	흥국운수	1997-50015 (1997-11-04)	신봉자	진상면 백운3로 422-19	061-772-5110	1,606	용도	생활폐기물	4											2	2
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)동방	2003-00002 (2003-03-03)	이달근, 김형곤	백운1로 79 (태인동, (주)동방)	061-798-2500	0	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	15			1								6	8
		생활/사업장	가야환경	2003-00005(2003-10-13) 제60호(2006.10.16)	김준호	옥정로 93-34 (성황동)	061-791-7949	517	용도	생활폐기물	2		1										1
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		생활/사업장	(주)백운환경	2003-00011(2003-09-17) 제55호(2005.08.22)	곽창환	봉강면 매천로 633-5	061-762-9220	764	용도	생활폐기물	3		1										2
										음식물류폐기물	0												
										사업장배출계	4							2					2
		생활/사업장	서기산업㈜	2003-00015(2003-12-08) 제2008-03-26호 (2008.03.26)	신성우	옥정로 95 (성황동)	061-791-8383	3,111	용도	생활폐기물	3		1					1	1				
										음식물류폐기물	0												
										사업장배출계	2							2					
		생활/사업장	(주)남진환경	2004-00007(2004-10-07) 2014-00004(2014-07-10)	김상규	진월면 선소중앙길 94	061-794-3400	1	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활	유양환경자원	2005-00057 (2005.12.02)	이규상	옥곡면 신금산단1길 10	061-772-2999	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		생활	그린월드	2006-00006 (2006-10-11)	황재열	광양읍 신재로 97	061-762-9911	0	용도	생활폐기물	3	1							1				1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	오도환경㈜	2010-00002 (2010-04-01)	이종문	동광길 31 (중동)	061-792-7272	0	용도	생활폐기물	2								1				1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(주)대웅	2011-00004 (2011-03-29)	김맹철	태인길 18 (태인동)	061-792-0209	0	용도	생활폐기물	2												2
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(유)우성통운	2011-00013 (2011-09-01)	이충민	삼봉산로 29 (태인동)	061-791-4410	0	용도	생활폐기물	2												2
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	(주)광양환경	2013-00001(2013-05-01) 2014-00009(2014-11-13)	성환배	광양읍 직동1길 13	061-772-8259	2,706	용도	생활폐기물	2								2				
										음식물류폐기물	0												
										사업장배출계	2												2
		생활	대도환경	2013-00005 (2013-03-28)	신윤휴	광양읍 강변동길 3	061-761-8270	0	용도	생활폐기물	3		1						2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	청암건설	2014-00008 (2014-04-18)	빈정안	진상면 회두1길 11	061-772-5553	1,369	용도	생활폐기물	2											2	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)태일산업	1997-50010 (1997-07-23)	박병권	사동로 1 (중동)	061-763-6412	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4											4	
		사업장	성암산업㈜	1998-50008 (1998-05-15)	대표이사	산업로 1 (태인동)	061-798-8862	1,025,998	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	44						5					17	22

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전남	광양시	사업장	선영상운㈜	1999-50022 (1999-10-20)	조용선	구마7길 44 (중동)	061-793-9300	8,806	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							2				1	
		사업장	(유)세림상운	2000-50027 (2000-10-24)	심순덕	백운로 1265 (마동)	061-794-5709	420,797	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	17							1				13	3
		사업장	(주)승주	2002-00002 (2002-08-13)	대표이사	옥곡면 신금로 234	061-795-8081	6,743	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	35												35
		사업장	지오로지스㈜	2003-00001 (2003-02-24)	이재봉	백운1로 210 (태인동)	061-772-8071	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4											4	
		사업장	(주)혜성티앤시	2004-00009 (2004-06-22)	김영조	김시식지길 4 (태인동)	061-792-8880	117,518	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	13	3										7	3
		사업장	(주)성광기업	2005-00005 (2005-05-02)	서정복	폭포사랑길 20-26 (금호동)	061-792-9971	23,816	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	(주)대원특수	제56호 (2005-08-31)	김풍곤	담안2길 12 (태인동)	061-794-8458	70,704	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	23											10	13
		사업장	명신기업	2006-00007 (2006-10-17)	이명숙	용지길 20 (태인동)	061-792-0400	70,103	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7											7	
		사업장	전남기업㈜	2006-00011 (2006-12-05)	정남균	담안길 120 (태인동)	061-792-0031	1,166	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3												3
		사업장	(유)신한성	2007-00002 (2007-02-16)	백종기	광양읍 초남공단1길 23	061-762-7080	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5									5			
		사업장	(주)덕성상운	2007-00004 (2007-10-16)	조규복	광양읍 인덕로 964-1	061-762-9778	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	20									1		10	9
		사업장	(주)에스디글로벌	2008-00004 (2008-09-02)	이정민	옥곡면 신금산단5길 32	061-794-9670	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5											5	
		사업장	(주)대광	2008-00005 (2008-09-09)	박민용	태인5길 7 (태인동)	061-792-7000	325,569	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	14											14	
		사업장	(유)동방물류	2008-00007 (2008-12-31)	2017-04-14 폐업	백운1로 79 (태인동)	061-792-0715	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)벽진	2009-00002 (2009-08-20)	대표이사	옥곡면 옥정로 347	061-798-9900	217,455	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7											1	6
		사업장	동서기업(주)광양지점	2009-00005 (2009-09-14)	대표이사	옥곡면 금촌길 1-21	061-772-8835	19,375	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											1	2
		사업장	태인기업	2009-00006 (2009-09-18)	김분옥	옥곡면 강변로 227	061-792-5000	247	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	(주)효석	2009-00007 (2009-11-12)	대표이사	제철로 2148-33 (금호동)	061-793-7300	4,946	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		사업장	(주)성윤	2009-00008 (2009-11-16)	대표이사	제철로 1706 (금호동)	061-795-8005	74,774	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	68							7				37	24
		사업장	(주)바이오테크	2009-00009 (2009-12-21)	대표이사	중동로 56 (중동)	061-684-6805	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1										1

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전남	광양시	사업장	(주)태운	2010-00007 (2010-07-08)	대표이사	제철로 2148-97 (금호동)	061-794-8197	319,037	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	18											16	2
		사업장	해아래환경자원	2010-00008 (2010-07-24)	황은옥	봉강면 매천로 518	061-763-8090	1,758	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	(주)태성산업	2010-00009 (2010-07-28)	김용균	중마중앙로 128 (중동)	061-792-3070	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8											5	3
		사업장	(주)중원로지스	2010-00011 (2010-09-08)	대표이사	용지길 8 (태인동)	061-795-4300	8,112	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	23											10	13
		사업장	(주)거우	2011-00001 (2011-02-18)	김순이	광포3길 3 (광영동)	061-794-2334	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	(주)대영기업	2011-00002 (2011-07-13)	김미순	진월면 백운1로 526	061-772-7901	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	(주)세인물류	2011-00006 (2011-03-29)	이홍연	용지길 10 (태인동)	061-793-8004	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6											6	
		사업장	(주)세광	2011-00009 (2011-05-17)	대표이사	오류로 5 (중동)	070-4259-5080	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	(주)성주기업	2011-00011 (2011-05-25)	김민숙	진월면 백운3로 430-20	061-772-9956	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	동부로지텍㈜	2011-00014 (2011-08-18)	문현수	중마로 55 (중동)	061-795-1100	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7											1	6
		사업장	공성특수화물㈜	2011-00015 (2011-10-20)	강승호	진월면 백운1로 518	061-762-4700	34,433	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	27							6				4	17
		사업장	(주)신아	2011-00018 (2011-12-07)	이명신	등논2길 35 (마동)	061-795-3500	42,644	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9											9	
		사업장	스틸로지스㈜	2012-00003 (2012-05-18)	정선호	태인6길 58 (태인동)	061-792-9571	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6											1	5
		사업장	건평개발㈜	2012-00009 (2012-08-13)	김홍희	광양읍 백운로 378	061-762-6976	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10											10	
		사업장	일진기업㈜	2012-00010 (2013-01-25)	심재문	옥곡면 신금로 236	061-772-8075	11	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5											4	1
		사업장	(주)지제이산업	2012-00014 (2012-10-22)	허영관	아미2길 38 (중동)	061-795-5556	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	제일건기산업㈜	2012-00015 (2012-11-20)	유충상	백운로 1269 (마동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4											4	
		사업장	(주)정산	2012-00016 (2012-11-26)	조성호	동광2길 13 (중동, 월드빌딩 4층)	061-791-2929	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6											6	
		사업장	태산환경	2012-00020 (2013-01-04)	백중재	용지길 8 (태인동)	061-795-4300	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9											9	
		사업장	(주)세인	2013-00003 (2013-04-15)	양봉석	중마중앙로 106 (중동)	061-792-0180	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전남	광양시	사업장	달선화물㈜	2013-00004 (2013-03-06)	배성원	광양읍 인덕로 905	061-762-7702	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9											8	1
		사업장	(주)동후	2013-00014 (2013-09-04)	정상일	폭포사랑길 20-26 (금호동)	061-798-7100	187	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		사업장	(주)금륜씨엔텍	2013-00018 (2013-01-14)	박홍철	광양읍 제철로 213-6	061-761-1558	19,885	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8												8
		사업장	(주)조영기업	2014-00007 (2014-11-10)	조영익	명당길 207 (태인동)	061-755-7701	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											1	2
		사업장	(주)석화산업	2014-00010 (2014-12-03)	정상우	광양읍 금너길 8	061-791-6611	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		생활/사업장	㈜한빛테크	2014-00006(2015-01-19) 2014-00001(2014-08-22)	임재선	옥룡면 사곡로 608		0	용도	생활폐기물	3		1					1				1	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜서진기업	2014-00011 (2015-01-09)	서기석	백운1로 57 (태인동)	061-795-0227	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4											4	
		생활	(주)광원	2014-00012 (2015-01-27)	장진원	중마로 19 (도이동)	061-791-7870	0	용도	생활폐기물	2											2	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(유)흥해물류	2015-00001 (2015-03-16)	송호윤	백운1로 57 (태인동)	061-795-5005	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7											4	3
		사업장	(주)금호	2015-00002 (2015-03-23)	김용호	중마청룡길 6 (중동)	061-792-8234	279	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	(유)제후기업	2016-00019 (2016-12-08)	이제곤	사동로 5 (중동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	(유)한신특수	2016-00006 (2016-03-22)	고대웅	진월면 백운1로 477, 2층		7,661	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10											1	9
		생활	(주)그린환경	2016-00015 (2016-10-10)	하재주	금영로 141, 2층 (광영동)	061-794-2334	0	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)낙안티앤씨	2016-00003 (2016-02-12)	김성술	진월면 백운3로 430-20		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		생활/사업장	(주)도성환경산업	2016-00008(2016-07-14) 2016-00010(2016-07-22)	도진명	중마청룡길 6-2, 3층 (중동)	061-791-6738	5,031	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	(주)두산개발	2016-00011 (2016-08-26)	이강래	광양읍 인서4길 44	061-762-9923	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	(주)디에이치운송	2016-00004 (2016-02-12)	김용욱	김시식지1길 57-63, 2층 (태인동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		생활/사업장	(주)성동환경	2016-00018(2016-12-09) 2012-00021(2012-06-11)	김정수	광영로 6 (광영동)	061-794-4496	0	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	4	2											2
		생활	(주)신광이엔씨	2016-00016 (2016-11-28)	이정기	옥곡면 신금산단1길 40	061-795-2990	0	용도	생활폐기물	2												2
										음식물류폐기물	0												
										사업장배출계	0												
		생활	광진환경	2016-00013 (2016-09-21)	장염식	광포3길 11 (광영동)	061-794-0052	0	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전남	광양시	사업장	대영특수(주)	2016-00005 (2016-03-22)	김미순	진월면 백운1로 526	061-772-7901	112,074	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	14											14	
		생활/사업장	동방페이퍼	2016-00014(2016-10-27) 2016-00009(2016-06-27)	이문희	장길로 14 (황금동)	061-762-7873	6	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	2			1									1
		사업장	신성실업(주)	2016-00012 (2016-08-29)	조재인	행정2길 28, 2층 (중동)	061-791-1081	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜엠알씨	2016-00002 (2016-01-25)	황충환	제철로 2148-33 (금호동)	061-791-1844	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		생활	하나환경산업(주)	2015-00007 (2016-01-06)	김풍곤	옥곡면 큰골1길 31	061-772-8700	0	용도	생활폐기물	3		1						1				1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	해아산업(주)	2016-00017 (2016-12-09)	서현희	광양읍 유당로 214-7	061-761-1268	0	용도	생활폐기물	3		1	1					1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)우리산업	2015-00008 (2015-12-28)	조기수	광양읍 인덕1길 26	061-762-3186	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6												6
	담양군계		1 업체					11,309	용도	생활폐기물	16	0	6	0	0	0	0	0	3	0	0	0	7
										음식물류폐기물	3	0	0	0	3	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	담양군	생활	㈜북부환경	담제1호 (2000.01.12)	박동화	담양읍 강쟁길 49-190	061-380-3388	11,309	용도	생활폐기물	16		6						3				7
										음식물류폐기물	3				3								
										사업장배출계	0												
	곡성군계		1 업체					0	용도	생활폐기물	1	0	1	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	2	2	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	곡성군	생활	진광산업㈜	곡성(제2009-1호) 2009.12.30	정덕기	오곡면 오지리 398-35	061-360-1061	0	용도	생활폐기물	1		1										
										음식물류폐기물	2	2											
										사업장배출계	0												
	고흥군계		1 업체					0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	0	0	1	0	0	2	0
	고흥군	사업장	한주환경	제2호 2010.9.16.	한길환	도양읍 봉암리 3180	061-843-1410	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								1			2	
	보성군계		2 업체					0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	5	5	0	0	0	0	0	0	0	0	0	0	0
	보성군	사업장	(유)보성운수	1999-01 (1997.12.7)	안병태	보성읍 보성리 305-1	061-852-2011	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	3											
		사업장	미송산업	2016-01 (2016.2.1)	박원균	미력면 송림2길 18-8		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
	화순군계		2 업체					0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	2	0	0	0	0	0	0	0	0	0
	화순군	사업장	(유)국제통운	2002-2 (02.06.05)	임병수	화순읍 삼천리738	061-374-2141	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜정현환경산업	2015-1 (15.04.03)	김정향	화순읍 충의로 93	061-371-0989	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
	장흥군계		5 업체					24,210	용도	생활폐기물	14	3	2	1	0	0	0	4	2	0	0	0	2
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	12	4	0	0	0	0	0	5	1	0	0	0	2

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전남	장흥군	사업장	(유)동진	장흥 2007-1 (2007. 12. 4)	박화식	장흥읍 흥성로 157	061-863-5800	23,453	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	12	4						5	1				2
		생활	우진환경	장흥 2012-1 (2012. 12. 17)	김도형	장흥읍 장흥로 7		0	용도	생활폐기물	4	1	1	1				1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(유)정진	장흥 2015-1 (2015. 5. 26)	김월진	장흥읍 장흥대로 3307	061-864-0721	125	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(유)정남건업	장흥 2015-2 (2015. 9. 8)	박정진	장흥읍 장흥대로 3027-151	061-864-2270	542	용도	생활폐기물	5							3	1				1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	백학환경	장흥 2015-3 (2015. 8. 13)	임형기	장흥읍 문림로 6		90	용도	생활폐기물	3	1							1				1
										음식물류폐기물	0												
										사업장배출계	0												
	강진군계		2 업체					0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	0	0	0	0	0	0	0	2	0	0	2	0
	강진군	사업장	미강산업	2014-2 (2014.7.2)	김중근	성전면 예향로 637	061-434-9229	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	(유)합동물류넷	2015-1 (2015.8.6)	한해광	강진읍 송전리 772	061-276-2101	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
	해남군계		2 업체					11,434	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	10	0	0	0	0	0	0	3	0	7	0	0	0
	해남군	사업장	(유)코리아상운	2012-00001 (2012.4.19)	김희주	해남읍 홍교로 72	062-942-8582	5,196	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		생활/사업장	주양제이앤와이㈜	2006-0002 (2006.06.14)	남영신, 조호상	삼산면 대흥사길 98-1	02-3424-0807	6,238	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7									7			
	영암군계		11 업체					0	용도	생활폐기물	3	1	0	0	0	0	1	0	0	0	0	1	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	40	0	0	0	0	0	8	7	7	0	0	12	6
	영암군	사업장	(유)태산환경산업	28 (09.6.4)	최정식	삼호읍 삼포리 1075	061-462-8267	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	(유)대원특수화물	25 (08.6.10)	이성용	삼호읍 나불리 607-5	061-462-0016	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5						3					2	
		사업장	(유)남경특수화물	26 (07.12.5)	신용균	삼호읍 삼포리 745	061-462-2888	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5						5						
		사업장	대주중공업㈜	17 (08.5.6)	임헌원	삼호읍 삼포리 746	061-460-7120	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4												4
		사업장	(유)우양자원	23 (06.11.7)	양우석	삼호읍 난전리 540-3	061-462-0485	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜삼호로커스	29 (10.2.12)	황길수	삼호읍 서호리 606-1	061-464-2551	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜한빛산업	30 (10.3.12)	정광운	삼호읍 난전리 1716-7	061-464-7205	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		생활	대안건설㈜	32 (10.7.19)	박갑단	덕진면 금강리 286	061-676-1434	0	용도	생활폐기물	3	1					1					1	
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전남	영암군	사업장	㈜해미상운	33 (08.5.6)	이원철	삼호읍 서호리 1082-3	061-247-0027	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	12							7	5				
		사업장	월출환경	36 (11.6.23)	오일봉	시종면 내동 중앙로 20-1	061-472-8652	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4								2			2	
		사업장	(유)승진 로지스틱	49 (2013.2.4)	유승철	신북면 반용길 22	061-473-0628	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
	무안군계		6 업체					113,524	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	6	4	0	0	0	0	0	1	1	0	0	0	0
										사업장배출계	13	2	0	0	0	0	0	3	2	0	0	6	0
	무안군	생활	호남축산영농조합	제2013-1호 (2013.6.4.)	박정애	일로읍 사교길 29-45	061-281-6609	7,550	용도	생활폐기물	0												
										음식물류폐기물	3	1						1	1				
										사업장배출계	0												
		생활	승달환경	무안-운반-8 (2015.7.1.)	김준연	일로읍 광암리 758-2		0	용도	생활폐기물	0												
										음식물류폐기물	3	3											
										사업장배출계	0												
		사업장	(유)남해환경	제23호 (2010.8.16.)	조화정	삼향읍 삼향중앙로 140-51	061-281-2000	538	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	㈜디에스	무안-운반-7 (2014.12.17.)	정병선	청계면 도대리 454-23	062-233-0348	52	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	(유)신지산업	제25호 (2011.8.11.)	박창윤	삼향읍 임성리 1139-7	061-285-8979	105,384	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6											6	
		사업장	㈜동양환경	무안-운반-9 (2015.9.14.)	오승재	청계면 영산로 1252-26	061-453-9000	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
	함평군계		7 업체					7,526	용도	생활폐기물	11	0	1	2	0	0	0	2	5	0	0	0	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	13	1	1	4	0	0	0	1	6	0	0	0	0
	함평군	사업장	함평산업	4 (2007.05.01)	장춘자	신광면 월암리 189-4	031-336-9883	55	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		생활/사업장	㈜대림환경	5 (2008.02.11)	채정선	학교면 죽정리 1076-16	061-322-7203	1,810	용도	생활폐기물	5			1				1	2				1
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜대동환경	9 (2010.07.16)	한영수	함평읍 기각리 784-2	061-323-5511	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활	㈜빛가람환경	18 (2013.11.20)	김상초	학교면 사거리 577-21	061-324-0295	3,789	용도	생활폐기물	6		1	1				1	3				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜빛가람환경	21 (2014.03.19)	김상초	학교면 사거리 577-21	061-324-0295	1,160	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	함평천지버섯 영농조합	26 (2014.11.20)	박준호	학교면 죽정리 1043-1	061-323-3090	712	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	(유)광진운수	28 (2015.05.01)	박광해	월야면 외치리 453-1	061-430-3378	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1	1										
	영광군계		1 업체					107,455	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	5	0	1	1	0	0	0	0	3	0	0	0	0
	영광군	사업장	㈜서해안산업환경	제11호 (2009.1.7.)	천미진	군서면 군서로 381	061-353-0900	107,455	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5		1	1					3				

시도	시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	용도	구분	총계 (대)	밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
전남	장성군계		8 업체					69,632	용도	생활폐기물	14	2	1	3	0	0	0	3	5	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	24	0	0	1	0	0	0	2	12	6	0	3	0
	장성군	사업장	(주)성신	2009-2호 (09.2.12)	김동훈	남면 평산리137-37	061-959-2226	4,855	용도	생활폐기물	7			1				3	3				
										음식물류폐기물	0												
										사업장배출계	3							1	1			1	
		사업장	초당환경(유)	제5호 (01.09.04)	박영남	삼서면 석마리 273-1	062-944-1488	13,268	용도	생활폐기물	3		1	1					1				
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	선진엔티에스㈜	제4호 (07.6.22)	유익종	장성읍 영천리 1344	061-390-6583	12,727	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6									6			
		사업장	크린정보	2011-2호 (11.7.12)	노영철	진원면 선적리 413	061-392-5770	397	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)미지로지텍	2011-1호 (11.1.14)	안정매	장성읍 장안리 556	061-394-7188	12,355	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							1	2				
		사업장	㈜명진	제2015-1호 (15.04.17)	이선재	황룡면 신호리 728-7,8	061-392-5780	5,227	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	3			1								2	
		사업장	다인환경	제2013-1호 (13.06.18)	박정철 외1	동화면 수연로 197		12,893	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	(유)케이앤케이환경	제2014-6호 (14.12.24)	김식	진원면 못재로 184	061-393-0166	7,909	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
	완도군계		2 업체					333	용도	생활폐기물	4	2	2	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	1	0	0	1	0	0	0	0	0	0	0	0	0
										사업장배출계	1	0	0	1	0	0	0	0	0	0	0	0	0
	완도군	생활/사업장	(유)해양환경	제7호 2009.6.8	정옥경	완도읍 군내리 1244-1	061-555-4101	105	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	1			1									
		생활/사업장	우리환경	제14호 2011.12.21	김길호	완도읍 군내리 1034	070-4118-0081	228	용도	생활폐기물	2	1	1										
										음식물류폐기물	1			1									
										사업장배출계	0												
	진도군계		3 업체					0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	5	1	0	0	0	0	2	2	0	0	0	0	0
	진도군	사업장	대아	2010-2 (2010-04-28)	최형지	진도읍 동외4길 121-19	061-543-8296	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1					1	1					
		생활/사업장	㈜홍주연합회	제6호 (2007-05-17)	강대진	진도읍 지도길 133		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						1	1					
		사업장	해우지엘에스	제7호 (2013-02-14)	김진일	군내면 월가리 53-3		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
	신안군계		2 업체					3,458	용도	생활폐기물	7	2	1	0	1	0	0	2	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	신안군	사업장	(유)제일환경	2016-제1호 2016.08.24	정연례	압해읍 신장리 438-2번지	061-277-3311	2,138	용도	생활폐기물	3							2	1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	오성환경	2013-제3호 2013.10.29	윤금숙	도초면 죽년길 15-1	061-262-6979	1,320	용도	생활폐기물	4	2	1		1								
										음식물류폐기물	0												
										사업장배출계	0												
경북	소계		462 업체					8,466,703	용도	총계	2,314	197	168	223	5	0	66	491	188	205	0	634	137
										생활폐기물	468	42	156	8	5	0	21	95	57	31	0	38	15
										음식물류폐기물	95	60	0	3	0	0	13	3	3	3	0	0	10
										사업장배출계	1,751	95	12	212	0	0	32	393	128	171	0	596	112

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	포항시계		122 업체					5,706,575	용도	생활폐기물	107	3	26	0	0	0	8	13	20	31	0	3	3
										음식물류폐기물	14	0	0	1	0	0	11	0	0	0	0	0	2
										사업장배출계	836	20	7	34	0	0	18	171	40	29	0	432	85
	포항시	사업장	㈜동석환경	2(1995.03.31)	김동석	남구 상대로 118-1(대도동)	054-275-9688	7,541	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6								2			4	
		사업장	㈜한중	11(1996.07.29)	대표이사	남구 괴동로 231(괴동동)	054-272-0311	4,296	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	21							21					
		사업장	영일기업㈜	12(1996.08.20)	정봉화	남구 동해안로 6262(동촌동)	054-222-5651	461,819	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	91							8				80	3
		사업장	금원기업㈜	26(1997.01.27)	김진홍	남구 양학천로 156(대도동)	054-274-5641	7,569	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							1	2				
		사업장	서진기업㈜	34(1997.02.15)	주종관	남구 대송면 송덕로126번길	054-278-9465	2,557	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				2					
		사업장	대진산업	35(1997.02.15)	정이주	남구 희망대로 803(대도동)	054-282-3111	18,652	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		사업장	㈜포트랜스	36(1996.12.11)	대표이사	남구 청룡주로 825(청림동_	054-275-2036	241,114	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	32											20	12
		생활/사업장	금강환경㈜	37(1997.03.15)	김영기	남구 연일읍 남성길1번길 66	054-285-9277	159,264	용도	생활폐기물	2									2			
										음식물류폐기물	0												
										사업장배출계	22											22	
		사업장	유원기업㈜	39(1997.04.11)	김상표	남구 서원재로 7(호동)	054-281-9224	112,040	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		사업장	동신산업	58(1998.05.28)	김윤수	남구 호동로 28(호동)	054-274-9336	13,477	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4											4	
		사업장	㈜광명산업	61(1998.08.05)	김정환	남구 인덕로 71-27	054-292-6600	4,581	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3												3
		생활/사업장	㈜가람환경산업	63(1998.08.28)	김태헌	남구 오천읍 문덕로80번길 34-8	054-293-0110	344,866	용도	생활폐기물	5		1					2	2				
										음식물류폐기물	0												
										사업장배출계	28							1	6			21	
		사업장	㈜개풍	66(1999.02.12)	박춘호	남구 대송면 운제로247번길 17-1	054-292-6110	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											1	1
		사업장	㈜상명	69(1999.07.21)	이승로	남구 중앙로62번길4-1(해도동)	054-281-1224	112,816	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3						1					2	
		사업장	동원개발㈜	75(1999.12.30)	임운기	남구 희망대로 711(상도동)	054-220-4418	1,011	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			1				1				3	
		생활/사업장	㈜면강	93(2000.09.02)	박상욱	남구 오천읍 냉천로 540	054-278-1700	68,305	용도	생활폐기물	2									2			
										음식물류폐기물	0												
										사업장배출계	14			1				1	4			8	
		사업장	유한회사종운환경	140(2003.05.02)	나종운	남구 청림서길 20(청림동)	054-291-1202	39,195	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	13			1			1	1	3			7	
		사업장	한맥상운㈜	142(2003.08.25)	이동걸	남구 대이로60번길 16(대잠동)	054-285-1855	81,465	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	24											20	4
		사업장	㈜월포	149(2003.12.22)	최용기	남구 연일읍 남성길1번길 70	054-292-3525	6,434	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							2				1	

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	포항시	생활/사업장	㈜태광	151(2004.02.05)	김의근	남구 동해안로 6262(동촌동)	054-278-6620	652	용도	생활폐기물	3									3			
										음식물류폐기물	0												
										사업장배출계	3											3	
		사업장	㈜우현특운	153(2004.02.17)	우태광	북구 청하면 청하로 15	054-232-9119	3,907	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7												7
		사업장	㈜포항운수	158(2004.06.24)	정성원	남구 희망대로 763(대도동)	054-272-8190	1,835	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5							4				1	
		사업장	㈜경일물류	160(2004.08.16)	민풍기	북구 청하면 동해대로 2406	054-232-7155	103,264	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	13											5	8
		사업장	태산환경㈜	165(2004.11.24)	신정백	남구 연일읍 연일로 342-36	054-273-3318	10,645	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6						1	1	2	1		1	
		사업장	성신철강	170(2004.12.30)	신미경	북구 양착로10번길 12-1(학잠동)	054-278-1024	4,152	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		사업장	㈜네비엔포항사업소	174(2005.03.29)	대표이사	남구 대송면 철강산단로130번길 21	054-614-0526	130,849	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		사업장	세화산업㈜	177(2005.05.20)	이정형	북구 증흥로113번길 9(죽도동)	054-262-5380	9,974	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		생활/사업장	대영환경㈜	179(2005.08.09)	윤경순	남구 오천읍 문덕서로 155	054-293-5515	75,756	용도	생활폐기물	3									3			
										음식물류폐기물	0												
										사업장배출계	11							1	1			9	
		사업장	홍천산업㈜	183(2006.05.09)	박기태	남구 대송로101번길 27(장흥동)	054-285-5548	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							1				2	
		사업장	㈜창성특수화물	185(2006.07.25)	김영기	남구 오천읍 원동로 3	054-293-6300	3,814	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5							4				1	
		사업장	대진환경	186(2008.08.29)	홍문식	남구 연일읍 철강로 129	054-285-0426	63,046	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7							2				5	
		사업장	천일자원	187(2006.10.26)	김유정	남구 대송면 홍계길80번길24-14	054-292-6574	114	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							2				1	
		사업장	㈜경흥	188(2007.03.23)	김광문	남구 철강로 405-1	054-277-3301	25,963	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											1	1
		사업장	하이테크닉	189(2007.04.12)	정진호	남구 오천읍 철강로830번길 149	054-293-6333	3,647	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			2				2					1
		사업장	㈜엠케이원스틸	190(2007.06.29)	김종철	남구 대송면 송덕로126번길 29	054-277-2100	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	천세철강㈜	192(2007.12.18)	이경훈	남구 대송면 철강산단로66번길 115	054-286-0127	1,094	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							1				2	
		사업장	영남산업㈜	193(2008.05.15)	이헌기	남구 철강로362(호동)	054-278-5014	130	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	그린산업㈜	194(2008.06.04)	권춘근	북구 포스코대로 310(죽도동)	054-282-3722	27,167	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5							1				3	1
		사업장	해동운수㈜	195(2008.07.07)	권영갑	남구 대송면 철강로 244	054-286-0136	12,861	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	13							13					

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	포항시	사업장	㈜명찬	199(2008.09.08)	김정근	남구 희망대로 727-6(상도동)	054-283-6681	672,629	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10											10	
		사업장	㈜신유경	201(2008.10.15)	민풍기	북구 청하면 동해대로 2408	054-232-7586	99,918	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜금호통운	202(2008.12.24)	권종수	남구 대송면 운제로 443	054-286-0087	12,526	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6											3	3
		사업장	㈜광진화물	204(2009.03.30)	곽성범	남구 오천읍 오어로 339	054-286-0087	124	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6									4			2
		사업장	㈜삼오운수산업	205(2009.06.10)	김국삼	남구 정몽주로 823-33(청림동)		6,291	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9			1				1	3			2	2
		사업장	삼보리소스㈜포항공장	206(2009.07.13)	김병구	남구 장흥로39번길12(장흥동)	054-278-5494	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5							3				2	
		생활/사업장	주환수산	207(2009.09.02)	이용길	남구 구룡포읍 하정로 17-1	054-276-9951	152	용도	생활폐기물	11									11			
										음식물류폐기물	0												
										사업장배출계	3							2					1
		사업장	대일수산	209(2009.11.05)	권치국	남구 구룡포읍 하정로200	054-281-8477	1,119	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9	2						6					1
		사업장	연합화물	210(2009.12.11)	최정기	북구 소티재로 163(우현동)	054-254-2222	558	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		사업장	㈜동해통운종합중기	212(2010.03.02)	김현태	남구 오천읍 냉천로598번길 26	054-292-5388	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	23							5		18			
		사업장	㈜대륜운수	213(2010.03.09)	한길석	남구 오천읍 정몽주로 769	054-292-5600	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5											5	
		사업장	㈜동해로지스	214(2010.03.05)	김성재	남구 오천읍 냉천로598번길26	054-292-5388	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	16							7		6		3	
		사업장	㈜피앤비	216(2010.08.31)	김정례	남구 동해안로 6262(동촌동)	054-282-0041	61,095	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6							2				4	
		사업장	(주)두환환경물류	217(2010.09.01)	차동열	북구 새천년대로 496(죽도동)	054-262-8132	6,757	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7							3				4	
		생활/사업장	㈜성광물류	219(2010.10.22)	박성훈	남구 효자로118번길 46-2(효자동)	054-276-2583	157,093	용도	생활폐기물	10									10			
										음식물류폐기물	0												
										사업장배출계	39							12				9	18
		사업장	㈜열린물류	221(2010.11.17)	김덕수	남구 효자로 118번길 27-1	054-275-2729	21,926	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							1				2	
		사업장	㈜유일	224(2011.01.07)	남노수	남구 포스코대로437(해도동)	054-220-4323	11,455	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5						2					3	
		사업장	㈜광명환경	226(2011.04.04)	박주영	남구 동해안로 6363(송내동)	054-271-1967	4,159	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4	1											3
		사업장	㈜현대물류	230(2011.11.02)	김시형	남구 효자로118번길 46-2(효자동)	054-286-0666	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		사업장	대산금속	232(2011.12.08)	이병완	남구 연일읍 연일로 342-34	054-293-7100	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	포항시	사업장	지엠텍㈜	233(2011.12.20)	박광선	남구 동해안로 5998(청림동)	054-291-5057	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	세광운수㈜	234(2012.03.30)	빅용곤	남구 연일읍 철강로 99	054-286-6000	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	매일환경	235(2012.04.13)	최병대	남구 오천읍 냉천로 540	054-292-5677	42	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	㈜대건개발중기	236(2012.05.23)	김일근	남구 대송면 운제로 374	054-272-8550	42,954	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	22							6				16	
		사업장	서원운수㈜	239(2012.07.23)	라재희	남구 대송면 송덕로 125-15	054-274-3837	124,923	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	48							11				36	1
		사업장	㈜포항철강	240(2012.08.27)	오숙자	남구 동해면 금광로 116-2	054-292-6637	70	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6							6					
		사업장	㈜글로벌로직스	241(2013.01.04)	이종대	남구 대송면 홍계길 62번길 12-32	054-273-9838	17,691	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								1			2	
		사업장	거동환경개발㈜	242(2013.03.27)	김기찬	남구 연일읍 원서길 239	054-282-4777	34	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8								2			5	1
		사업장	신양상사㈜	244(2013.05.20)	박도성	남구 오천읍 문덕로 79번길 8	054-292-1345	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜태원	245(2013.08.12)	김영애	남구 대송면 운제로 531	054-285-0278	20,778	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							2	1			1	
		사업장	㈜에코그린웨이	246(2013.08.23)	김기식, 황성모	북구 장량로 32번길 54	054-251-0980	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜서우	247(2013.10.21)	김승희	남구 오천읍 문덕리 413-7	054-292-4860	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	㈜동강	249(2013.10.24)	최근식	남구 대도동 10-6	054-275-6446	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4											4	
		사업장	디에이치로지스㈜	251(2014.07.29)	최철우	남구 대이로45번길 6-7	054-275-0983	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	㈜엠피이엔씨	252(2014.08.22)	금종호	북구 대해로 19(죽도동)	054-274-6300	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6											6	
		사업장	㈜대광티엔알	253(2014.10.24)	장두대	남구 연일로 60(상도동)	054-275-9400	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		사업장	㈜삼우그린	255(2015.01.07)	이종석	남구 대송면 홍계길80번길 24-14	054-273-7377	89	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	㈜시영	257(2015.02.05)	정현경	남구 오천읍 정몽주로 789	054-292-0004	18,898	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7						3	1	1				2
		사업장	동혁환경	258(2015.04.10)	김진우	북구 청하면 동해대로 2269		12	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜다한물류	259(2015.06.01)	박양원	북구 성실로 66-40, 상가동 107호 (장성동, 대방한양 상가)	054-242-0888	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1				1	

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	포항시	사업장	㈜현승개발	260(2015.06.25)	김현정	남구 효성로 93번길 22 (효자동)	054-278-6452	4,873	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6			2				2				1	1
		사업장	거환특수㈜	261(2015.09.04)	김창환	남구 오천읍 냉천로 396-3 지안청솔 101호	054-293-9454	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5											5	
		사업장	덕산환경	262(2015.09.14)	이정식	남구 동해면 일월로160번길 9		9	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	호윤환경	263(2015.09.15)	정봉길	남구 해동로 121(해도동)	054-251-1311	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜포원	264(2015.09.16)	조형석	남구 포스코대로 437 (해도동)	054-222-5693, 054-274-5700	2,163,661	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	30	2					2					26	
		사업장	주식회사 태경개발	265(2015.09.24)	장태수	남구 대송면 철강로 266	054-282-2343	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5											5	
		사업장	한미환경	266(2015.10.20)	최정호	남구 오천읍 하원로36번길 22, 3층		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1		2									
		사업장	㈜택한특수운송	267(2015.10.28)	이호구	남구 오천읍 장기로 1545	054-285-6613	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						2						
		사업장	㈜우림환경	269(2015.12.03)	조현우	남구 상공로6번길 55 영일만상가 126호		2,890	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	㈜두루로지텍	270(2015.12.07)	한기득	남구 철강로 492번길 44	054-285-5566, 054-278-5813	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6						6						
		사업장	㈜효성로지텍	271(2015.12.21)	정해현	북구 우미길 40, 204호 용흥쌍용아파트 상가(용흥동)	054-232-1116	15,967	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6											6	
		사업장	필특수운송㈜	273(2016.3.3)	이호구, 김지희	남구 오천읍 장기로 1545	054-285-6613	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4	2											2
		사업장	㈜레스코	274(2016.3.21)	방신범	남구 중앙로 62번길 4-1(해도동)	054-283-7930	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜일송산업	275(2016.4.21)	박태종	남구 오천읍 장기로 1545	054-285-6613	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		사업장	일송특수㈜	276(2016.4.21)	이호구	남구 오천읍 장기로 1545	054-285-6613	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		사업장	㈜유원금속 포항지점	277(2016.4.29)	김형성	남구 희망대로659번길49, 603호(대잠동,동흥오피스텔)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜대도	278(2016.5.3)	이진우	남구 대송면 남성안길 5		1,567	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9											9	
		사업장	㈜ 자현	279(2016.5.10)	홍미영	북구 청하면 동해대로 2178	054-255-7997	5,255	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4											4	
		사업장	오성자원	280(2016.5.18)	배성원	남구 오천읍 원리 1401	054-293-7737	73	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜대일폴리텍	281(2016.6.2)	이승율	남구 희망대로 659번길 49, 303호(대잠동, 동흥오피스텔)		304	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	포항시	사업장	㈜정평	282(2016.6.14)	이한규	북구 중흥로 172번길 16, 3층		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	12	12											
		사업장	은성환경	283(2016.6.14)	김형조	북구 흥해읍 한동로 106번길 101	054-742-1166	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜삼오개발	284(2016.7.28)	김다애	북구 중앙상가길 64, 2층(상원동)	054-248-6410	212	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			3					1				1
		사업장	성혜개발	285(2016.9.2)	이성엽	남구 오천읍 냉천로 270번길 35-14		11	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	에코환경	286(2016.10.4)	김귀남, 최영식	북구 기계면 기계로 97	054-252-2670	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		사업장	솔트환경	287(2016.10.4)	황재호	북구 장성동 1259		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜통합물류	288(2016.11.23)	윤진현	남구 섬안로 45번길 26(괴동동)	054-285-1636	1,887	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜에스지로지스	289(2016.12.1)	임무성	남구 오천읍 장기로 1545		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4											4	
		생활	㈜유공개발	1-F-1 (80.08.06)	안홍일	남구 송도동 435-28	054-272-2829	5,539	용도	생활폐기물	5		3					2					
										음식물류폐기물	1						1						
										사업장배출계	0												
		생활	㈜원진환경	1-F-2 (86.02.18)	이준이	북구 죽도동 675-20	054-272-2635	8,554	용도	생활폐기물	7		4					2	1				
										음식물류폐기물	2						2						
										사업장배출계	2								2				
		생활	㈜삼호환경	1-F-3 (83.09.01)	유성백	북구 죽도동 703-5	054-273-5656	5,765	용도	생활폐기물	8		5					1	2				
										음식물류폐기물	2						2						
										사업장배출계	0												
		생활	삼익이엔씨(합)	1-F-4 (84.04.20)	김규영	남구 대도동 627-1	054-275-9806	9,641	용도	생활폐기물	10		5					1	4				
										음식물류폐기물	3						3						
										사업장배출계	16		7					7	2				
		생활	㈜금원기업	1-F-5 (85.08.03)	김진홍	남구 대도동 19-18	054-274-5641	649	용도	생활폐기물	9	1	1						7				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	원진기업㈜	1-F-8 (88.02.20)	이상수	남구 오천읍 용덕리 331-26	054-291-9660	18,396	용도	생활폐기물	9		4					2	2				1
										음식물류폐기물	4						2						2
										사업장배출계	0												
		생활	㈜동해환경개발	1-F-9 (89.10.14)	김석진	남구 연일읍 괴정리 176	054-285-7230	4,877	용도	생활폐기물	4		2					1	1				
										음식물류폐기물	1						1						
										사업장배출계	0												
		생활	㈜영일환경	1-F-10 (91.08.14)	남정수	북구 흥해읍 남성리 315-4	054-261-1392	3,629	용도	생활폐기물	3		1					1	1				
										음식물류폐기물	1			1									
										사업장배출계	0												
		생활	㈜상명환경	청1호 (01.05.07)	김경기	남구 대도동 120-9	054-273-2000	867	용도	생활폐기물	2						2						
										음식물류폐기물	0												
										사업장배출계	0												
		생활	유창산업	청2호 (01.05.07)	황보성태	남구 오천읍 구정리 494	054-291-6144	1,756	용도	생활폐기물	4						1					1	2
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜삼양개발	청3호 (01.05.07)	진규홍	남구 오천읍 문덕리 353-3	054-283-7000	1,443	용도	생활폐기물	2											2	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜신명	청5호 (08.05.28)	박동환	북구 흥해읍 대련리 55	054-262-0474	568	용도	생활폐기물	2	1					1						
										음식물류폐기물	0												
										사업장배출계	0												

시도	시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황: 총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	포항시	생활	신학산업㈜	청12호 (10.11.12)	이도원	북구 신광면 냉수리 620-1	054-251-0523	908	용도	생활폐기물	2						2						
										음식물류폐기물	0												
										사업장배출계	0												
		생활	BJ인터내셔널	청31호 (11.11.23)	이부재	북구 창포동 478-1	054-275-3977	108	용도	생활폐기물	2	1						1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	에코그린	자3호 (16.11.21)	유대현	남구 대이로25,302호	054-728-9290	0	용도	생활폐기물	2						2						
										음식물류폐기물	0												
										사업장배출계	0												
	경주시계		82 업체					525,060	용도	생활폐기물	59	1	24	0	0	0	5	7	5	0	0	14	3
										음식물류폐기물	18	18	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	244	48	0	42	0	0	5	65	3	6	0	75	0
	경주시	생활/사업장	우승환경	03-02 (2003.07.27)	백남희	용담로 24-25, 우주타운상가 302호	054-743-0440	10,155	용도	생활폐기물	4		2					1				1	
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활/사업장	무릉환경	4 (1995.1.10)	문혜정	안강읍 비화동길 9-48	054-762-0752	0	용도	생활폐기물	4		2									2	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	영남환경㈜	2 (1994.8.27)	정미순	원지길 32, 용황상가 A동 301호	054-774-0192	10,653	용도	생활폐기물	3		2									1	
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활	원천산업	3 (1994.8.27)	권부창	금성로 295	054-772-1226	522	용도	생활폐기물	4		2						1				1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대성실업	03-01 (2003.06.27)	박영조	유림로5번길 151	054-774-3764	9,184	용도	생활폐기물	5		3									1	1
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활	서라벌환경	01-06 (2007.05.07)	도민주	천북면 갈곡성지길 50	054-742-3537	3,260	용도	생활폐기물	5		3					1				1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	진성환경	2012-1 (2012.01.16)	이용욱	충현로 68-2	054-777-2545	4,128	용도	생활폐기물	5		3									2	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	남부환경	2011-1 (2011.03.30)	최재혁	황성동 273-16	054-774-3555	0	용도	생활폐기물	3		2									1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	경주환경	2011-4 (2011.11.04)	이영숙	천북면 모아동산길 349-6	054-771-8487	0	용도	생활폐기물	3		1									2	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜청솔산업	2011-3 (2011.09.23)	손숙화	승삼신리길 2(용강동)	054-741-8895	3,965	용도	생활폐기물	2		2										
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활	대경실업	2011-2 (2011.07.26)	서지인	유림로33번길 10, 205호(황성동)	054-762-7895	969	용도	생활폐기물	1		1										
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	덕산개발	2014-1 (2014.06.25)	박용환	동천동 910-4 월성상가 나동 105호		0	용도	생활폐기물	6		1						4				1
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	㈜흥광산업	11 (01.4.6)	이동철	천북면 동산리 800-2	054-774-2323	398	용도	생활폐기물	3						2					1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	㈜협신개발	14 (01.10.10)	신석진 외1	충효동 1506	054-772-4236	445	용도	생활폐기물	5						3					2	
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	㈜녹색환경	09-01 (09.4.2)	최문환	안강읍 두류리 419-1	054-762-6224	0	용도	생활폐기물	2	1						1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	한국자원㈜	09-02 (09.8.12)	손승원	강동면 왕신리 269	054-762-0962	0	용도	생활폐기물	4							4					
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	경주시	생활/사업장	이사금환경	10-01 (10.4.29)	전용길	천북면 성지리 491-28	054-771-8487	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	2		1									
		사업장	거산개발	1 (96.4.12)	박명훈	성동동 420-4	054-748-0639	57	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	종합환경	2 (01.11.9)	박종진	천북면 신당리 719	054-774-7748	37	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	㈜녹색환경	3 (02.1.9)	최문환	안강읍 두류리419-1	054-762-6224	48,280	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			2				2				1	
		사업장	영남개발	5 (05.2.16)	조민재	천북면 천강로 257-6(성지)	054-742-1498	42,174	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	㈜동진환경	7 (06.4.10)	김정호	천북면 동산리 861	054-742-8572	5,245	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	㈜미노텍	8 (06.6.27)	김대환	강동면 호명안길 3-1	054-763-3610	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	24	22										2	
		사업장	형진개발	9 (07.1.30)	이상문	성건동 640-5	054-742-2506	229	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜다산물류	10 (07.3.9)	박문수	안강읍 노당리46	054-762-2333	92,487	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	31											31	
		사업장	경주통운	12 (07.7.9)	주춘욱	강동면 오금리 811-1	054-743-9956	16,568	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	11	4										7	
		사업장	한국자원㈜	16 (08.8.26)	손승원	강동면 왕신리 269	054-762-1967	76,584	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	20							20					
		사업장	푸른환경	18 (09.3.26)	장성	내남면 덕천리 821	054-749-0735	8,196	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	(주)성호기업	19 (09.5.4)	손명익	천북면 오야리 12-22	054-745-8880	48,366	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6									6			
		사업장	외동상사	20 (09.6.26)	서남규	외동읍 입실리 1172-13	054-741-8269	5	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜영운	21 (09.7.21)	김종선	내남면 덕천리 872-7		17,437	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	거북상회	24 (09.12.8)	주재홍	외동읍 구어리 82-2		424	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	경주건축자원	26 (09.12.21)	박순도	강동면 모서리 285		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜명종산업	27 (10.1.6)	이순금	안강읍 두류리 389-1	054-338-6733	2,219	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4											4	
		사업장	우리상사	28 (10.1.21)	정활수	황성동 871	054-773-2137	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	부강철재	29 (10.1.22)	권오환	외동읍 냉천리 산83-1	054-771-6001	246	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	경주시	사업장	미래에너지㈜	31 (10.5.27)	김수철	외동읍 제내리 645-1	054-743-1505	12,014	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜신아로직스	32 (10.6.30)	이규수	동천동 929-5	054-777-1444	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4	4											
		사업장	웰스코리아㈜	2011-01 (11.05.06)	김일배	외동읍 입실리 1172-4	052-274-6831	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	㈜일신산업	2011-02 (11.05.06)	김현식	외동읍 문산리 748-1	054-746-2754	4,640	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	현승테크	2011-03 (11.10.14)	나윤택	천북면 오야리		672	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜클린에코텍	2011-04 (11.11.07)	최윤지	안강읍 두류리 475	054-763-7270	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	우리자원	2012-1 (12.01.30)	손철락	강동면 유금리 528	054-761-5005	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜경안물류	2012-2 (12.03.05)	공미경	안강읍 안강리 88-24	054-776-2428	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	대신환경	2012-4 (12.03.28)	박대신	안강읍 원정길 66		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	태원상사	2012-5 (12.04.06)	홍선기	외동읍 연안리 584	054-773-3934	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	강남개발	2012-7 (12.05.25)	이상문	양정로 214번길 12	054-776-4595	27	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	월드산업	2012-8 (12.06.22)	류낙현	외동읍 구어리 366-1	054-746-3640	2	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	통일환경	2012-9 (12.08.03)	설재철	천북면 동산리 861	054-748-6252	53	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜세영클린텍	2012-11 (12.09.26)	양창권	천북면 천강로 90(동산)	054-774-1617	1,737	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜성은엘에스	2012-12 (12.10.12)	대표이사	강동면 비학로 132(단구)	054-763-7088	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5						5						
		사업장	진흥산업㈜천북공장	2012-14 (12.11.27)	표승욱	천북면 화산공단길 388-59	054-742-0005	21	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	한국환경자원	2012-15 (12.12.27)	정경석	외동읍 모화리 560-1		34	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	㈜영남스틸	2013-03 (13.04.15)	이종협	천북면 오야리 산8-1	054-762-3424	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			2				3					
		사업장	보강종합자원	2013-06 (13.05.23)	서선보	외동읍 문산리 652	054-773-2091	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜일봉	2013-07 (13.06.10)	최동철	천북면 천북로 99(신당리)	054-745-1232	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	경주시	사업장	㈜모던	2013-08 (13.07.30)	김진철	건천읍 대경로 3537(용명)	054-753-7172	3,520	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7											7	
		사업장	담덕기업	2013-09 (13.08.14)	최상억	양정로 327(용강동)	054-746-0101	38	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	외석철강	2013-10 (13.09.03)	변병덕	외동읍 구어리 658-1	054-777-6945	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜세양종합물류	2013-11 (13.11.20)	박세권	강동면 비학로 132(단구)	054-763-7088	1,395	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	㈜진영폴리텍	2013-12 (13.12.23)	정종화	강동면 모서리 산59-1외1	054-745-9903	97	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	경주철강	2014-02 (14.01.24)	오종국	천북면 천북로 170	054-741-6452	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	삼하스틸	2014-03 (14.02.20)	이대천	외동읍 구어2길 59	054-748-8116	841	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	세정리사이클링㈜	2014-04 (14.02.20)	최유복	외동읍 아기봉길 108		200	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	부성철강	2014-05 (14.03.25)	박순석	와산2길 62(효현동)	054-749-8100	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				1				1	
		사업장	정광	2014-06 (14.04.28)	허철용	동문로 14,성동프리텔 A동319호	054-741-8212	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	명성환경	2014-07 (14.04.30)	이규영	현곡면 라원리 1276	054-772-9713	58	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	세은종합철재	2014-09 (14.06.03)	윤주미	외동읍 문구로 45-5	054-773-7266	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜에코로직스	2014-10 (14.06.16)	이은실	동문로 14,성동프리텔 A동319호	054-773-7900	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	우진자원	2014-11 (14.07.15)	송재호	천북면 모아동산길 102	054-772-1880	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	봉덕환경자원	2014-12 (14.10.08)	이말택	현곡면 섭들1길 13	054-740-5785	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	동방자원	2014-13 (14.12.24)	박성진	외동읍 아기봉길 108	054-773-0980	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				2					
		사업장	㈜에코엠텍	2014-14 (14.11.13)	이근락	강동면 오금큰길 349-41	054-761-2997	68,754	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4	4											
		사업장	입실자원	2015-01 (15.01.28)	박장청	외동읍 아기봉길 112	054-771-9820	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	㈜부강기업물류	2015-03 (15.02.27)	김형택	외동읍 산업로 2476-10	054-777-6277	932	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	㈜상일	2015-04 (13.10.24)	조용병	강동면 강동산단로1길 116	054-286-6641	24,772	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4											4	

구분 시도	구분 시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	경주시	사업장	㈜대형로지스	2015-05 (14.12.30)	이규용	강동면 산업로 5670-29	054-762-1253	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	㈜진	2015-06 (15.08.10)	김필구	강동면 오금큰길 349-17	054-761-2994	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4											4	
		사업장	㈜엠디	2015-07 (15.09.23)	김대호	산업로 4484(용강동)	054-753-7172	935	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6											6	
		사업장	㈜피엔크린	2016-01 (16.05.26)	한명자	강동면 강동산단로 96	054-763-9956	58	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	㈜천명물류	2016-02 (16.09.29)	이선희	천북면 신당리 744	054-777-1444	2,027	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4											4	
		사업장	㈜신아	2016-03 (16.11.10)	이호준	강동면 산업로 5670-29	054-762-7088	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
	김천시계		32 업체					32,541	용도	생활폐기물	32	8	3	0	0	0	0	10	7	0	0	1	3
										음식물류폐기물	9	7	0	0	0	0	0	2	0	0	0	0	0
										사업장배출계	45	0	0	17	0	0	0	17	7	0	0	2	2
	김천시	사업장	진흥환경	5060000-35-2005-00003 (2009.12.14)	정희락	아포읍 송천리 630-2번지	054-437-5551	5,717	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	기산환경	5060000-35-2008-00006 (2004.04.29)	김향숙	대광동 619번지		7	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	부곡환경자원	5060000-35-2008-00009 2008.01.23)	김두일	대광동 801번지	054-433-7683	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	김천유지	5060000-35-2009-00002 (2009.03.17)	임무만	교동 코아루@ 104/1305		316	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	자원뱅크	5060000-35-2011-00006 (2011.12.01)	장인숙	덕곡동 651번지	054-435-7200	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		사업장	(주)세명산업	5060000-35-2012-00007 (2012.0319)	윤세일	고래실2길 7, 가동 302호 (부곡동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4								1			2	1
		사업장	득영자원	5060000-35-2012-00010 (2012.06.19)	이상구	양천동 899-3번지		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	숙기수지	5060000-35-2014-00015 (2014.07.03)	정선숙	남면 농남로 912-3		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	새마을환경	5060000-35-2014-00022 (2014.10.07)	백진현	남면 농남로 1089, 2층		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	억대상사	5060000-35-2014-00027 (2014.12.05)	김진구	매목길 259 (응명동)		51	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	명품자원	5060000-35-2014-00029 (2014.12.05)	이상길	봉산면 봉산1로 213	054-439-0093	170	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	덕천자원	5060000-35-2015-00001	이연식	봉산면 봉산1로 213		320	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	거성환경	5060000-35-2015-00012	최영숙	하로길 96 (양천동)	054-433-2221	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	김천시	사업장	대운환경	5060000-35-2015-00014	박주태	마잠호동옛길 57-5 (지좌동)	054-435-8264	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	씨티상사	5060000-35-2015-00015	이동섭	강각골2길 5 (부곡동)	054-433-4805	6	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	(주)삼지엔지니어링	5060000-35-2015-00018	고창영	남면 농남로 976		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	(주)그린리싸이텍	5060000-35-2015-00020	이동문	감천면 금감로 1222-11		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	성경환경	5060000-35-2015-00021	이병노	농소면 농남로 412	054-436-7747	1,156	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6			2				2	2				
		생활	태흥로지스틱	5060000-35-2006-00003 (1999.12.16)	신경화	김천시 응명동 300-2	054-455-7257	0	용도	생활폐기물	2							2					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	진흥환경	5060000-35-2009-00011 (2009.12.14)	정희락	아포읍 송천리 630-2번지	054-437-5551	4,149	용도	생활폐기물	2							1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	녹색자원	5060000-35-2010-00002 (2010.07.14)	박재천	신음동 51번지		326	용도	생활폐기물	4	1											3
										음식물류폐기물	0												
										사업장배출계	0												
		생활	청운환경	5060000-35-2010-00004 (2011.06.03)	정효기	봉산면 인의리 815번지	054-432-5900	2,680	용도	생활폐기물	2	1						1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	조흥산업(주)	5060000-35-2011-00002 (2011.04.04)	신용규	남면 월명리 813번지	054-431-8112	2,880	용도	생활폐기물	3								3				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	온누리환경	5060000-35-2013-00017 (1999.12.16)	김종규	대항면 대룡리 852-1		50	용도	생활폐기물	2							1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	억대상사	5060000-35-2014-00018 (2014.08.05)	김진구	매목길 259 (응명동)		174	용도	생활폐기물	3	3											
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜윤진테크	5060000-35-2014-00021 (2014.09.24)	이상진	감문면 대양3길 80	054-432-6175	694	용도	생활폐기물	3	2						1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	조마퇴비	5060000-35-2014-00025 (2014.11.11)	안상욱	개령면 광천리 1185번지		150	용도	생활폐기물	2							1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	덕천자원	5060000-35-2015-00002	이연식	농공단지길 20-4 (신음동)		1,130	용도	생활폐기물	2	1						1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	신영환경	5060000-35-2015-00005	박보경	남면 주천로 1501-6		72	용도	생활폐기물	2							1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	영남환경	5060000-35-2014-00008 (2014.06.23)	여환균	지좌길 11, 나동 105호 (지좌동, 무궁화아파트)	054-435-8488	502	용도	생활폐기물	1							1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	제일산업	5060000-35-2009-00011 (2009.12.14)	이명희	아포읍 국사리 51-9		0	용도	생활폐기물	0												
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활/사업장	정화환경	5060000-35-2008-00003 (1999.12.16)	김종철	응명동 1012-1번지	054-437-5551	11,991	용도	생활폐기물	4		3									1	
										음식물류폐기물	6	4						2					
										사업장배출계	0												
	안동시계		11 업체					43,967	용도	생활폐기물	30	6	10	0	0	0	0	9	2	0	0	2	1
										음식물류폐기물	4	3	0	0	0	0	0	0	1	0	0	0	0
										사업장배출계	9	2	1	0	0	0	0	2	1	0	0	2	1

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	안동시	생활/사업장	동방환경산업㈜	1996-03 1994.09.08	김도현	앙실로 333(수하동)	054-859-7979	2,428	용도	생활폐기물	8	2	4					1				1	
										음식물류폐기물	2	1							1				
										사업장배출계	2		1					1					
		생활	우방환경산업㈜	1995-05 1994.04.29	권용섭	말구리3길18(태화동)	054-853-3508	18,438	용도	생활폐기물	9	1	5					2	1				
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	㈜유림환경산업	2002-02 2002.3.5	안종수	전거리8길39(용상동)	054-841-6382	0	용도	생활폐기물	2							2					
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	명성환경산업	2004-03 2004.06.16	박병대	중앙로 87-2(동문동)	054-854-0218	96	용도	생활폐기물	1								1				
										음식물류폐기물	0												
										사업장배출계	1							1					
		생활	㈜대성환경산업	2004-02 2004.06.02	박계남	전거리2길25(용상동)	054-823-0455	0	용도	생활폐기물	2							2					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜동명	2005-01 2005.03.10	김종진외	길주길 101-90(용상동)	054-823-9400	2,358	용도	생활폐기물	2	1						1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜일성환경	2005-03 2005.08.24	강영섭	전거리2길 25(용상동)	054-823-0455	0	용도	생활폐기물	2											1	1
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	내츄럴피드라인	2009-01 2009.10.21	고용관	풍산읍 유곡길 113-18	054-852-3060	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		생활	제일상회	2009-03 2009.12.28	김재일	북후면 산약길 467-1		0	용도	생활폐기물	2	1						1					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜의담환경	2013-02 2013.04.08	권오탁	태화3길 10-7(태화동)	054-842-1188	20,647	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4								1			2	1
		생활	에코클린워터㈜	2013-01 2013.04.05	이점우	와룡면 퇴계로 972	054-854-0218	0	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
	구미시계		33 업체					509,820	용도	생활폐기물	26	4	8	1	0	0	1	5	5	0	0	2	0
										음식물류폐기물	2	0	0	0	0	0	0	0	2	0	0	0	0
										사업장배출계	132	9	1	22	0	0	8	29	40	0	0	21	2
	구미시	사업장	㈜태흥환경개발	6(03-06-05) (15-08-31)	정재열	장천면 신장리 626-5	054-472-2288	64,309	용도	생활폐기물	5		1					2	2				
										음식물류폐기물	2								2				
										사업장배출계	7								7				
		사업장	주은산업㈜	7(05.06.24) 13(03.0414)	도세호	산동면 적림리 482-17	054-474-5063	8,335	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	대산환경㈜	4(97.05.12)	황희웅	신평동 361-13 2F	054-472-2211	16,800	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							3	1				
		사업장	㈜대화티엔에스	14(08.08.28)	엄재경	장천면 상장리 672-6	054-473-7557	303,245	용도	생활폐기물	2	1							1				
										음식물류폐기물	0												
										사업장배출계	33	1		3				13	8			8	
		사업장	(주)구미환경	1(94.04.06)	강신석	형곡동314-13	054-456-1617	47,546	용도	생활폐기물	7		7										
										음식물류폐기물	0												
										사업장배출계	13			1				4	7			1	
		사업장	경안환경	9(01.12.29)	유대연	산동면 성수리 140	054-458-5468	423	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3		1	1					1				
		사업장	한국이앤알	23(05.09.29)	박희관	임수동 92-9공구상가 4동 319호	054-471-8087	7,633	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1							1				
		사업장	에버크린	24(06.01.05)	김동근	임수동 92-9공구상가 4동 211호	054-471-1960	145	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1						1					

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	구미시	사업장	동일환경	25(06.05.30)	이엽	임수동 92-9	054-479-6277	1,147	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	대신환경	26(06.05.30)	이종섭	구평동 466-5 문화빌 102호	054-474-1723	2,390	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	(주)진영이앤아이	30(06.08.11)	엄효길	산동면 첨단기업1로 17 206-1 (구미전자정보기술원 혁신관)	054-474-2270	1,091	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							2	1				
		사업장	대운자원환경	44(08.09.25)	김만진	고아읍 대망리 767-1	054-482-9111	84	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜영진종합물류	49(09.05.21)	김태성	오태동 155-5	054-462-2991	33,728	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9											9	
		사업장	삼성환경	21(05.04.22)	이준태	고아읍 관심리 726-1	054-482-4066	494	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	㈜풍진	201300003 (13.01.29)	이경자	장천면 장천상림3길 77-7	054-476-0560	426	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	신성토건㈜	4(07.6.18)	김동훈	봉곡동430-8	054-456-5697	482	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		사업장	형통건설(주)	2(01.06.18)	김정숙	봉곡동 430-8	054-455-7705	516	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	자연환경	27(07.09.10)	구대규	송정동 447-15	054-456-8274	4,135	용도	생활폐기물	2							2					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	앞선환경	61(13.01.29)	윤경준	인동16길 44	054-474-8077	894	용도	생활폐기물	3	3											
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜대형상회	201300027 (2013.07.11)	이윤재	임수동 269-1	054-473-1518	9	용도	생활폐기물	2			1				1					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)모드멘	15(15.05.01)	박무웅	3공단3로 46-79 (시미동)	054-473-1116	8,575	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1					2			1	
		사업장	(주)조현	16(14.12.18)	조현진	장천면 장군로 216-45	054-472-0512	2,363	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				1	1				
		사업장	건화상사	21(00.11.03) 23(00.11.27)	박순예	왕산로5길 14-7 (임은동)	054-465-4151	34	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				2					
		사업장	정토건설㈜	4(01.06.18)	김의석	송선로 359(선기동)	054-456-5479	148	용도	생활폐기물	2											2	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	케이엠그린산업(주)	17(15.06.25)	박현윤	산동면 백현리 산 192-10번지	054-476-1620	54	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	에스디환경㈜	53(11.08.24) 58(11.06.12)	정영환	산호대로29길 7-15	054-476-8923	1,904	용도	생활폐기물	2								2				
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	유성환경산업(주)	5(05.01.06)	대표이사	선산읍 남문로6길 17	054-481-9777	0	용도	생활폐기물	1						1						
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)동특	51(07.11.28)	윤강훈	낙동강변로 61 (오태동)	054-465-0764	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8						8						

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	구미시	사업장	㈜팔팔로지스	6(16.04.11)	권순녀	임은길 64 (임은동)	054-465-6666	2,154	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5	4		1									
		사업장	그린환경	11(16.06.09)	고영득	지신1길 40(지산동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	금오환경	1(16.01.25)	김양자	고아읍 선산대로 534	054-456-0090	337	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				1	1				
		사업장	범성환경	8(16.05.12)	이경민	구미중앙로42길 5-66(송정동)		423	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	㈜서홍산업	4(16.03.28)	김인숙	봉곡남로9길 5(봉곡동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
	영주시계		10 업체					30,421	용도	생활폐기물	19	0	19	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	16	2	0	0	0	0	0	0	0	0	0	14	0
	영주시	생활	영주환경	1994-00001 (1993.03.08)	박훈래	창진로 116 (가흥동)	054-631-0768	6,816	용도	생활폐기물	4		4										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	삼우환경	1997-00002 (1997.02.25)	박영섭	지천로 29 (휴천동)	054-636-5843	6,366	용도	생활폐기물	4		4										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	푸른환경	2003-00001 (2003.04.16)	김미자	조암로 43-88 (조암동)	054-634-7676	8,268	용도	생활폐기물	4		4										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜우리환경	2003-00016 (2003.05.19)	권오근	반지미로 236-7 (가흥동)	054-631-0064	7,600	용도	생활폐기물	3		3										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜청림환경건설	2004-00001 (2004.01.09)	임순이	원당로 17 (가흥동)	054-841-6382	27	용도	생활폐기물	1		1										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜대신환경	2004-00002 (2004.02.27)	김기돈	적서공단로 134-1 (적서동)	054-635-5577	116	용도	생활폐기물	1		1										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜금성개발	2004-00004 (2004.03.08)	손경익	반지미로 315-13 (가흥동)	054-638-4841	308	용도	생활폐기물	1		1										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜일성이엔지	2004-00006 (2004.06.09)	이재갑	대학로12번길 55	054-638-0511	0	용도	생활폐기물	1		1										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(합)친구유통	1999-00003 (1999.07.08)	김삼선	적서로 201 (적서동)	054-638-4321	12	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	14											14	
		사업장	안정왕겨	2016-00002 (2016.07.28)	정인수	남간로71번길 10 (휴천동)		908	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
	영천시계		37 업체					5,005	용도	생활폐기물	18	0	5	1	5	0	2	3	1	0	0	0	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	109	3	0	26	0	0	0	37	8	19	0	5	11
	영천시	사업장	영천새생활환경	영천-150(09.09.11.)	장태동	작산새길36	054-331-9487	35	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		생활	세원환경개발	영천-117(04.10.26.)	조현일	장수로 62 (화룡동)	054-331-0923	19	용도	생활폐기물	6		1	1				3	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜영남수도공사	영천-112(02.05.29.)	소재봉	금호읍 금호로 174	054-335-6201	3	용도	생활폐기물	2						2						
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	영천시	사업장	금성자원	영천-138(07.12.24.)	김준영	봉동 606-2	054-335-7979	1	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5							5					
		사업장	대금환경개발	영천-368(15.10.14.)	정명순	고경면 삼산리 139-1		1	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			4									
		사업장	덕진환경	영천-118(04.10.26.)	김윤석	도동 631	054-334-5010	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	독도환경	영천-329(14.03.12.)	최남이	황강공단길 15-10		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	사철환경자원	영천-352(15.02.11.)	이은희	천문로 193		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								2				1
		사업장	건우상사	영천-132(07.03.05.)	최미희	임고면 맘실길 45	054-336-8356	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	성원자원	영천-299(13.06.03.)	이길태	본촌동 715-4		936	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	승문산업	영천-288(13.01.14.)	조현주	고경면 덕암리 81	054-338-3341	2	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	신개발환경	7-007(97.07.16.)	이석보	대창면 사리리 670-1	054-335-5604	16	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1			1	
		사업장	신아물류㈜	영천-111(04.04.08.)	김동덕	대창면 구지리 1150-1	053-593-3933	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	20							1		19			
		사업장	엘비산업	영천-292(13.04.24.)	유성호	신원리 318	054-336-3795	145	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1				3					
		사업장	영동기업㈜	영천-322(13.12.23.)	한승훈	창하리 922-1	054-335-6661	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	영천리싸이클	영천-349(15.01.22.)	김의수	화산면 석촌리 9	053-587-1760	10	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							1					3
		사업장	영천수지	영천-129(99.11.10.)	김태자	화산면 석촌리 9	054-338-5430	1	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				1					1
		사업장	제일산업	영천-312(13.09.16.)	조정숙	신원리 317	054-334-0357	520	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	㈜경림	영천-163(11.07.25.)	장근호	금호읍 냉천리 88-4	054-331-5246	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	㈜네비엔 영천사업소	영천-151(09.10.13.)	박영동	도남동 214-1	054-336-0280	20	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							1	1			2	
		사업장	㈜대남산업	영천-286(12.12.28.)	성희진	맘살길 14	054-338-7773	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	㈜대양환경	영천-293(13.04.26.)	김희석	용내길 139-10	053-857-5400	4	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	㈜동양산업	영천-141(08.07.25.)	박재덕	화북면 자천2길 74	054-337-1830	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1					1

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	영천시	사업장	㈜수안	영천-146(09.01.28.)	권유지	고경면 상리공단길 23	054-337-4006	1	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		사업장	에코알	영천-156(10.05.20.)	손현탁	도남동 283-1	054-336-5200	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	㈜티에스이엔이	영천-334(14.04.24.)	김경한	금노동 413-9	054-927-7200	34	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6			1				1				1	3
		사업장	㈜피제이환경	영천-361(15.06.25.)	전진우	새말1길 26-1(야사동)		24	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5								4			1	
		사업장	지풍영농조합법인	영천-301(13.6.14.)	신상옥	갑티로 231	054-336-6652	3	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	한남산업	영천-290(13.2.15.)	이종업	삼부리 136-8		72	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	화성산업	영천-158(10.11.02)	노영상	신녕면 완전리 700	054-336-1659	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	복이환경개발	영천-382(16.07.04)	한영복	고경면 호국로 1393	054-333-8209	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	광명산업	영천-371(16.01.18)	허장열	창호길 60 (녹전동)		5	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	신성	영천-394(16.12.08.)	이수민	금호읍 금창로 115	054-332-8821	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	서민자원	영천-393(16.11.23.)	최정희	천문로 588 (오미동)	054-336-8338	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		생활	㈜동명	영천시 제2012-1호 2012.1.(2012.7.16)	김동철	장천2길 38	054-337-5808	1,500	용도	생활폐기물	4		2		1								1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	태영산업	영천시 제2012-2호 2012.2.(2012.11.5.)	장근석	장수로 10,601호	054-333-2136	900	용도	생활폐기물	3				3								
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜대양	경북 제7-F-1호 1992.2.20	양영차	완산로 69	054-334-2033	755	용도	생활폐기물	3		2		1								
										음식물류폐기물	0												
										사업장배출계	0												
	상주시계		8 업체					22,540	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	21	5	1	5	0	0	0	2	6	0	0	2	0
	상주시	사업장	중원로지스㈜	제2011-3호 (2011.8.1)	김완식	서곡동141-4	054-532-2424	8,941	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5	5											
		사업장	승은환경	제2011-2호 (2011.7.4)	유만수	남성동 1-78	054-535-1980	13,363	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	대동물산	제2012-3호 (2012.4.9)	배근호	경상대로 2729(가장동)	054-532-1280	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	광진환경	제2012-7호 (2012.8.7)	송명연	석단로 1473-9(개운동)	054-533-5464	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	에코그린	제2012-12호 (2012.12.7)	김진	삼백로 60-1(무양동)	054-535-0110	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2					2				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	상주시	사업장	(주)낙동개발	제2013-11호 (2014.1.5)	김태용	냉림3길 86(냉림동)	054-534-1402	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	대박환경	제2014-1호 (2014.3.12)	김성용	낙동면 장천2길 153-21	054-535-0800	11	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	청록환경	2016-1호 (2016.3.22)	안창현	공성면 산현리 34	054-536-4056	225	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1	1									
	문경시계		8 업체					29,516	용도	생활폐기물	14	4	0	0	0	0	0	3	3	0	0	1	3
										음식물류폐기물	11	6	0	2	0	0	0	0	0	0	0	0	3
										사업장배출계	14	1	0	1	0	0	0	3	3	0	0	0	6
	문경시	사업장	복산상사	1-2 (2002.02.08)	황선복	신기로 58-24 (신기동)	054-554-1700	5,035	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3												3
		생활	주흘환경㈜	1-10 (2004.11.24)	박종수	당교로 248, 2층 (모전동)	054-554-3232	61	용도	생활폐기물	0												
										음식물류폐기물	6	3											3
										사업장배출계	0												
		생활	푸른문경	1-16 (2006.11.16)	전명진	당교로 158 (모전동)	054-556-8500	3,553	용도	생활폐기물	0												
										음식물류폐기물	5	3		2									
										사업장배출계	0												
		생활/사업장	삼림환경산업	1-18(2008.09.04) 1-22(2009.11.06)	김옥화	유곡불정로 67 (유곡동)	054-553-6868	4,659	용도	생활폐기물	6							3	3				
										음식물류폐기물	0												
										사업장배출계	4							2	2				
		사업장	(주)리뉴에코에너지	1-32 (2013.09.23)	장송섭	마성면 가은로 311-18	054-571-0552	9,490	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	대경축산	1-34 (2014.03.11)	최수홍	마성면 마성길 57	054-571-4416	30	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5	1		1									3
		생활	예명기업	1-35 (2015.04.10)	이옥이	신기공단1길 22-21 (신기동)	054-554-1990	3,878	용도	생활폐기물	4	2										1	1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	문희환경	1-36 (2015.07.14)	최병술	문경읍 주흘로 78	054-571-0090	2,810	용도	생활폐기물	4	2											2
										음식물류폐기물	0												
										사업장배출계	0												
	경산시계		31 업체					150,567	용도	생활폐기물	50	2	15	0	0	0	0	32	0	0	0	1	0
										음식물류폐기물	16	15	0	0	0	0	0	1	0	0	0	0	0
										사업장배출계	68	0	1	13	0	0	0	25	0	4	0	23	2
	경산시	생활	㈜경산환경	10-f-1 1986.10.21	변창범	자인면 자인로 116	053-818-5504	12,783	용도	생활폐기물	8	1	2					5					
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	㈜성암환경	10-f-2 1993.09.18	우영복	자인면 원효로 162길 32	053-854-3825	12,334	용도	생활폐기물	7		4					3					
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	㈜고일산업	10-f-3 1992.05.13	이재국	하양읍 대경로 772	053-851-7223	10,515	용도	생활폐기물	6	1	2					3					
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	㈜웰빙환경	10-f-6 2004.06.16	박상희	자인면 공단로 110-19	053-857-0101	13,398	용도	생활폐기물	5		3					2					
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	㈜대림환경	10-f-7 2004.06.14	한창근	원효로 300(평산동)	053-856-3211	11,143	용도	생활폐기물	6		3					3					
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	㈜새움	10-f-5 2003.1.13	장재석	경산로 120(사정동)	053-811-9901	220	용도	생활폐기물	2							2					
										음식물류폐기물	0												
										사업장배출계	0												
		생활/사업장	㈜대림에코	10-f-8, 사업수집-31 2013.12.30	김경욱	진량읍 영청길 4, 103동 201호(영호맨션상가동)	053-853-9901	26,648	용도	생활폐기물	1							1					
										음식물류폐기물	1							1					
										사업장배출계	4							4					

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	경산시	생활	이륜자동차환경협회	10-f-9 2014.01.10	이옥열	진량읍 북리1길 152	053-853-5280	0	용도	생활폐기물	10							10					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜남부써비스	사업수집-3 1998.5.7	이용균	압량면 신월리 37	053-817-3396	1,124	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	㈜문화산업환경	사업수집-8 2001.8.1	대표이사	남산면 대왕로 142-10	053-852-5834	95	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		사업장	중앙상사	사업수집-14 2004.09.17	오재현	압량면 조산로 26	053-817-1911	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	건영특수㈜	사업수집-15 2004.09.22	이유경	압량면 압독4로1길 6	053-856-1021	32,186	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							1				2	
		생활/사업장	㈜광명환경	사업수집-16, 사업수집-21 2006.7.4	김교덕	자인면 동부리 253-4	053-856-8576	1,666	용도	생활폐기물	3		1					2					
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜삼화특운	사업수집-19 2007.11.19	조기엽	압량면 신월리 203-4	053-985-4456	11,013	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	14											14	
		생활	㈜청운개발	사업수집-27 11.02.25	최진현	중방동 319-3	053-812-4070	238	용도	생활폐기물	2							1				1	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	태왕자원	사업수집-28 2011.06.15	박미정	하양읍 대경로 757	053-856-8480	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜태영	사업수집-29 2011.07.27	홍승진	진량읍 신상리749-1	053-248-9512	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	우주자원	사업수집-32 2012.08.01	윤상열	계양로16길 110		11	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	삼성환경	사업수집-35 2013.06.20	정익교	압량면 가일길28길 11-19	053-812-8678	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	송원에너지	사업수집-36 2013.08.26	이재원	원효로42길 16		5	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1	1									
		사업장	광림유조㈜	사업수집-37 1996.12.10	박희규	와촌면 대경로 966	053-854-8543	15,947	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4									4			
		사업장	희승자원	사업수집-38 2014.05.28	서희승	자인면 북사리 435	053-853-2690	42	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		사업장	동부자원계량소	사업수집-40 2014.07.24	김수택	진량읍 다문로 352	053-854-7255	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	행운환경 고철비철	사업수집-41 2014.09.03	전진희	진량읍 공단로100길 13-3		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		사업장	알앤지통상	사업수집-42 2009.06.01	안혜정	진량읍 대구대로 588-1	053-352-1036	272	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	한진RCC	사업수집-43 2015.04.27	김쌍곤	진량읍 금박로 651	053-851-2961	173	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	명성환경개발	사업수집-44 2015.06.11	이광규	원효로34길 18-4 4층	053-818-7955	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	경산시	사업장	주식회사 영남에스앤알(S&R)	사업수집-45 2015.08.31	윤영자	압량면 가일길 72-16	053-818-3266	727	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	대신종합리사이클링	사업수집-46 2015.12.18	김욱재	진량읍 초원길 48		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	재백산업	사업수집-48 2016.08.17.	김상진	압량면 가일리 463-10	053-813-8555	27	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			4									
		사업장	㈜대현자원	사업수집-49 2016.09.27	이인숙	와촌면 하양로 321	053-851-1832	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
	군위군계		3 업체					4,674	용도	생활폐기물	15	4	2	2	0	0	0	0	6	0	0	1	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	군위군	생활	㈜군위환경	제5호 2001.10.26 2011	박영춘	군위군 군위읍 군청로 85	054-382-9876	4,674	용도	생활폐기물	10	3	1	2					3			1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	군위그린환경	2015-2 2015.11.12	이태수	군위군 군위읍 경북대로 3974		0	용도	생활폐기물	3	1	1						1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	백운환경	2016-3 2016.10.17	정효기	군위군 의흥면 동부로 1270		0	용도	생활폐기물	2								2				
										음식물류폐기물	0												
										사업장배출계	0												
	의성군계		5 업체					8,493	용도	생활폐기물	13	1	2	0	0	0	2	4	0	0	0	4	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	9	0	0	0	0	0	0	2	0	3	0	4	0
	의성군	사업장	㈜한국환경산업개발	2008-01 (2008/04/04)	김석동	단밀면 생송리 1042-1	054-862-4008	574	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			
		생활	㈜대표건설	2015-02 (2015/11/19)	강명자	봉양면 도리원3길 30	054-834-7991	7,919	용도	생활폐기물	13	1	2				2	4				4	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	금성환경	2015-05 (2015/12/10)	유기욱	금성면 금성현서로 202	054-833-8694	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	도원자원환경	2016-3 (2016/11/15)	김도성	의성읍 동부로 3149	054-833-2715	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	선주환경	2016-4 (2016/12/01)	탁영진	점곡면 의성길안로 525	054-832-5055	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
	영덕군계		3 업체					6,962	용도	생활폐기물	2	1	1	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	7	0	0	2	0	0	0	2	3	0	0	0	0
	영덕군	사업장	대게환경피엔씨	2012-2 2012.06.01	김상웅	남정면 봉전쟁암1길 59	054-734-0903	5,009	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		생활/사업장	미성자원환경	2014-3 2014-2 2014.09.19	박경화	영덕읍 영덕로 586-38	054-732-7791	1,953	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	옥천자원	2014-4 2014.09.19	김청열	영덕읍 신공업단지길 95	054-733-4903	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
	청도군계		5 업체					3,612	용도	생활폐기물	6	1	3	0	0	0	0	1	0	0	0	1	0
										음식물류폐기물	2	0	0	0	0	0	2	0	0	0	0	0	0
										사업장배출계	6	2	1	2	0	0	0	0	1	0	0	0	0
	청도군	생활	그린나래환경	5190000-35-2014-00002 2015.3.19	손동호	화양읍 중앙로 172-1	054-373-7523	1,800	용도	생활폐기물	4		2					1				1	
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	청도군	생활	청도환경	5190000-35-2013-00002 2013.6.27	김우환	청도읍 원정리 554-5	054-370-2321	1,100	용도	생활폐기물	2	1	1										
										음식물류폐기물	2						2						
										사업장배출계	0												
		사업장	㈜피움그린	20120003 (2012.11.15)	김도환	청도읍 고수리 493-15	054-373-8813	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1						1				
		사업장	㈜해륙운수	2008-121 (2008.9.10)	이정희	청도읍 고수동3길 38, 101동 101호 청담하이츠빌	054-372-3500	712	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	대경자원	201500001 (2015.12.4)	김종완	청도읍 중앙로 69(2층)	054-373-0092	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
	고령군계		15 업체					166,457	용도	생활폐기물	10	2	3	0	0	0	0	0	1	0	0	4	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	39	0	0	13	0	0	1	11	7	0	0	7	0
	고령군	생활	고령주택	23-F-1 (93.1.1)	배규식	대가야읍 중앙로63	054-955-4004	5,924	용도	생활폐기물	7		3									4	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	가야환경	23-F-2 95.5.15	김병순	대가야읍 중앙로 63(장기리 202-2)	054-955-4004	1,172	용도	생활폐기물	3	2							1				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	부성금속	제03-2호 03.7.25	조성래	개진면경포로 1029 (옥산리 637-1)	054-954-3802	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜대흥산업	제09-2호 09.5.6	박용덕	성산면 신기길 69-8(용소리 417)	054-956-4825	9,647	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1					3				
		사업장	㈜민심산업	제09-3호 09.9.21	권숙자	다산면 나정길 26(나정리 367)	054-956-6879	236	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4						1	2	1				
		사업장	㈜명천물류	제09-5호 09.10.19	김광군	다산면 다산산단1길 125(송곡리 1417)	054-956-7053	114,143	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5											5	
		사업장	문화산업	제10-1호 10.1.19	신해늠	성산면 고탄공단길 22-21(고탄리 652)	054-954-5700	32	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	묘림	제10-3호 10.8.31	김강수	성산면 개경포로 1710(오곡리 429)	054-956-1772	1,265	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1				3					
		사업장	대영산업	제12-12호 12.7.19	이해운	개진면 양전길 55(반운리 153)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							2				1	
		사업장	나정자원	제13-1호 13.1.15	남태숙	다산면 평리리 233-9	054-956-5962	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	한국알앤티	제15-2호 15.1.16	박성옥	개진면 개경포로 472(개포리 670-1)	054-956-7768	10,078	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	문화자원환경	제16-1호 16.1.15	장형곤	성산면 성산로 892-19(어곡리 286-2)	054-956-5234	23,960	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	옥산자원	제16-3호 16.2.16	제갈호현	개진면 개경포로 946(옥산리 490-1)	054-954-5922	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜책임환경	제16-4호 16.2.26	민병창	성산면 성산로 1041, 1037(득성리 115-5)	054-956-7088	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
		사업장	㈜덕진통합물류	제16-8호 16.12.29	곽철진	성산면 성산로 812(기족리 581-4)	054-954-4222	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	성주군계		9 업체					18,525	용도	생활폐기물	9	0	0	1	0	0	1	1	5	0	0	0	1
										음식물류폐기물	3	0	0	0	0	0	0	0	0	3	0	0	0
										사업장배출계	13	0	0	0	0	0	0	0	0	11	0	0	2
	성주군	사업장	성경환경	제 2013-3	이병노	벽진면 용암리 217	054-933-5749	3,670	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									1			2
		사업장	㈜청진산업	제 2013-6	최재원	선남면 도성리 752-1	054-933-8011	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜새한산업개발	제 2013-5	김진아	선남면 용신리 766,782	054-933-8568	73	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	에너화이버	제 2012-2	대표이사	선남면 용신리 444-1	054-931-6763	163	용도	생활폐기물	0												
										음식물류폐기물	3									3			
										사업장배출계	0												
		사업장	제일산업	제 2013-2	이순희	성주군 성산리 1639-1	054-931-7786	50	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	(주)진웅산업	제 2008-1	김철민	용암면 사곡리 988 외 5필지	054-932-0532	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜엘콘파워경산지점	제 2013-1	유동혁	용암면 사곡리 512	053-857-5011	0	용도	생활폐기물	8			1				1	5				1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜중원코리아 제2공장	제 2014-1	대표이사	용암면 용계리 800-9	054-933-7808	1,092	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	㈜하나특수	제 2011-1	주원홍	월항면 유월리 218-2	053-986-8801	13,477	용도	생활폐기물	1						1						
										음식물류폐기물	0												
										사업장배출계	4									4			
	칠곡군계		34 업체					1,154,826	용도	생활폐기물	24	3	18	2	0	0	0	1	0	0	0	0	0
										음식물류폐기물	2	2	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	169	3	0	33	0	0	0	20	6	99	0	7	1
	칠곡군	생활	㈜세창환경	96-1 1996.7.16.	허정구	칠곡군 약목면 칠곡대로 1191	054-974-0733	15,396	용도	생활폐기물	8	1	7										
										음식물류폐기물	1	1											
										사업장배출계	0												
		생활	한빛환경㈜	2000-1 2000.6.28.	정익균	칠곡군 왜관읍 공단로7길 80	054-972-0773	19,151	용도	생활폐기물	11	1	10										
										음식물류폐기물	1	1											
										사업장배출계	0												
		생활/사업장	재동환경	25-F-1 2005.4.25.	김은실 외1	왜관읍 삼청6길 18-16	054-974-0227	460	용도	생활폐기물	3	1	1					1					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	동성화물자동차㈜	98-5 1998.10.26	최승렬	가산면 송학리 414-5	054-971-6441	1,025,797	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	92							3		86		3	
		생활/사업장	금오환경개발	2005-26 2005.7.7	정천석	약목면 관호리 117	054-975-1456	14,609	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			2					3				
		사업장	대경산업	2008-3 2008.6.20	조영선	석적읍 포남리 8-20	054-974-9673	8,611	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10									10			
		사업장	홍익리사이클	2010-6 2010.12.24	김원석	북삼읍 어로리 263-5		454	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	정연산업	2009-4 2009.9.2	임은희	약목면 관호리 산74-10		1,748	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	대명자원	2011-1 2011.4.6	김영진	약목면 교리 513-2	054-974-6363	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1

시도	시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황 총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	칠곡군	사업장	해동산업	2011-3 2011.6.21	정윤희	북삼읍 인평리 1089-4		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	동명농산	2011-7 2011.7.20	박병순	동명면 금암리 231-56		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	칠곡건기	2011-6 2011.9.7	김광식	북삼읍 인평리 674-1		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	경동산업	2011-15 2011.11.24	최해동	북삼읍 인강1길 10	054-972-0548	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	부국자원	2012-14 2012.4.26	최상하	동명면 봉암2길		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	태광상사	2012-16 2012.5.15	김종섭	가산면 송학리 509-1	054-976-8182	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	스틸상사	2012-19 2012.6.25	구순모	가산면 다부리 418-5	054-976-3942	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	대명산업	2012-20 2012.7.19	차진규	석적읍 석적로 767-12	054-977-8972	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	태백산업개발	2012-24 2012.8.14	윤태호	북삼읍 인평중앙로 30-2	070-8100-0031	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	범성자원	2012-30 2012.9.14	이호점	왜관읍 중앙로 72	054-971-1011	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	그린환경(자원)	2012-33 2012.11.23	장성욱	왜관읍 2산업단지1길 271		563	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	내일산업	2012-35 2012.11.12	김상열	석적읍 중지3길 174	054-473-7964	11,978	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1							2				
		사업장	신영환경	2012-38 2012.12.18	박보경	북삼읍 어로리 263-5		471	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	팔공실업	2012-25 2012.8.21	배태수	지천면 신동로 181		0	용도	생활폐기물	2			2									
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜라이프환경	2013-66 2013.08.22	백철호	왜관읍 칠곡대로 1744	053-354-0664	54,059	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5									3		2	
		사업장	경도산업	2013-69 2013.09.02	한창희	기산면 영리 469	054-977-0786	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	도경환경	2013-84 2013.12.18	박경식	약목면 관호7길 12-6		1,529	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	대지환경	2014-6 2014.01.28	황인근	북삼읍 어로2길 15		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	금오종합자원	2014-18 2014.04.03	정구세	약목면 칠곡대로 502-65	054-977-8972	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	은혜실업	2014-20 2014.04.22	이상만	약목면 복성1길 33		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1						1					

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	칠곡군	사업장	한창자원	2014-21 2014.04.30	한창식	석적읍 대교길 36		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	청운산업	2014-27 2014.06.20	이경훈	가산면 송학5길 55	054-473-7964	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	대진	2014-29 2014.08.11	박중한	석적읍 석적로 335	054-974-0227	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	월드리사이텍	2014-30 2014.08.14	임희득	북삼읍 숭산로 19-17	054-973-4818	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	경동산업	2014-32 2014.11.10	김진욱	북삼읍 시덕로 209	054-976-0959	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
	예천군계		3 업체					8,727	용도	생활폐기물	2	0	0	0	0	0	0	1	1	0	0	0	0
										음식물류폐기물	10	5	0	0	0	0	0	0	0	0	0	0	5
										사업장배출계	3	0	0	0	0	0	0	2	1	0	0	0	0
	예천군	생활	경북환경	제2014-01호 (2014.08.05)	하종성 안효재	예천읍 솔천지길 2-60		778	용도	생활폐기물	0												
										음식물류폐기물	4	3											1
										사업장배출계	0												
		생활	농업회사법인㈜해인	제2014-02호 (2014.10.29)	이덕희	예천읍 청복리 828-1		113	용도	생활폐기물	0												
										음식물류폐기물	6	2											4
										사업장배출계	0												
		생활/사업장	㈜새날	제2015-02호 (2016.01.11)	이중기	예천읍 대심3길 23-7, 1층	054-655-8086	7,835	용도	생활폐기물	2							1	1				
										음식물류폐기물	0												
										사업장배출계	3							2	1				
	봉화군계		3 업체					9,302	용도	생활폐기물	18	2	9	1	0	0	0	5	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	봉화군	생활	㈜봉화환경서비스	1999-01호 (1999.12.24.)	김경중	봉화읍 봉화로 999	054-674-1033	4,427	용도	생활폐기물	5		3					1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	합자회사영원환경	2010-02호 (2011.01.10.)	안재순	법전면 옥마로 353-23	054-672-5472	1,933	용도	생활폐기물	6	1	2	1				2					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	금강환경㈜	2015-01호 (2015.08.31.)	김명해	법전면 법전로 98	054-672-5533	2,942	용도	생활폐기물	7	1	4					2					
										음식물류폐기물	0												
										사업장배출계	0												
	울진군계		8 업체					29,113	용도	생활폐기물	14	0	8	0	0	0	2	0	0	0	0	4	0
										음식물류폐기물	4	4	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	11	0	0	2	0	0	0	5	2	0	0	2	0
	울진군	생활	금강엘앤씨㈜	제3호 (2005.09.28)	전병옥	평해읍 평해길6길18	054-787-1777	7,727	용도	생활폐기물	5		3									2	
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	㈜나래기업	제4호 (2014.11.25)	윤형민	울진읍 명도온양길 153	054-781-7301	10,877	용도	생활폐기물	5		3									2	
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	다인환경㈜	제2호 (2005.09.28)	금종윤	울진읍 읍내로70	054-787-8272	0	용도	생활폐기물	2		2										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	글로벌환경& 리싸이클링	제2011-1호 (2011.12.12)	황병학	울진읍 읍남리 544-1	054-782-8577	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							2	1				
		사업장	㈜창조알앤씨	제2013-1호 (2013.04.24)	장현구	북면 울진북로 2538	054-781-0300	5,767	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜삼명건설	제2014-1호 (2014.07.08)	장헌견	북면 장터길 85	054-782-0733	0	용도	생활폐기물	2						2						
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경북	울진군	사업장	계룡고철	제2015-2호 (2015.10.06)	황병욱	평해읍 동해대로 723	054-787-0296	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	일도산업주식회사	제2016-2호 (2016.07.01.)	임태완	기성면 구산봉산로 445-12	054-782-7811	4,742	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1				2	1				
경남	소계		307 업체					2,568,047		총계	1,596	195	180	254	6	0	22	344	192	39	0	248	116
									용도	생활폐기물	520	69	154	27	0	0	2	115	77	0	0	19	57
										음식물류폐기물	157	69	19	11	2	0	9	25	2	0	0	0	20
										사업장배출계	919	57	7	216	4	0	11	204	113	39	0	229	39
	창원시계		90 업체					457,935	용도	생활폐기물	44	8	1	14	0	0	0	11	5	0	0	4	1
										음식물류폐기물	20	5	3	0	0	0	1	2	0	0	0	0	9
										사업장배출계	229	8	0	84	0	0	3	49	39	7	0	37	2
	창원시	생활/사업장	㈜만수	92 (09.09.08.) 15(1996.03.16.)	전성수	의창구 차상로 20(팔용동)	055-297-7171	10,118	용도	생활폐기물	3		1						1			1	
										음식물류폐기물	0												
										사업장배출계	4							1	3				
		사업장	㈜교남환경	49(2001.03.16.)	최희숙	의창구 동읍 동읍로19번길 41	055-262-6853	1,226	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	㈜하나환경	56(2002.10.19.)	권정애	의창구 북면 백월로 115	055-299-1784	573	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		생활/사업장	태정비철환경	65(2007.07.09.) 의창(사) 14-1(2014.6.12)	임정애	의창구 대산면 진남로114번길 50	055-288-0322	750	용도	생활폐기물	3			1				1	1				
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		생활/사업장	(주)석지	73(2006.07.27) 2013-1(2013.5.8)	김석근	의창구 차상로150번길 16-1(팔용동)	055-265-1516	4,388	용도	생활폐기물	3			3									
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	강산환경	76(2007.03.23)	서기석	의창구 신월로 42(신월동)	055-284-4460	274	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		생활/사업장	태양재활용산업	96(10.06.10.) 77(2007.04.25.)	서남희	의창구 북면 백월로 233-5	055-255-6605	20	용도	생활폐기물	2			1				1					
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	㈜에스제이	84 (2003.01.29.)	김득수	의창구 원이대로261번길 6-26, 401호 (봉곡동, 비너스빌딩)	055-224-3125	20,626	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	신포환경	85 (2008.01.30.)	신미선	의창구 소계로 37(소계동)	055-253-0415	1,039	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	진교자원	98 (2010.12.13)	김승도	의창구 동정길35번길 16(동정동)	055-293-4254	62	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜삼보이앤알	2011-11 (2011.06.23.)	최원혁	의창구 동읍 의창대로 856, 201호(원창호수아파트상가)	055-251-2721	7,528	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7							2				5	
		사업장	승현개발	2011-18 (2011.08.02.)	류승현	의창구 사화로1번길 4(팔용동)		42,445	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4											4	
		사업장	모든환경	2015-3 (2015.6.23)	김봉현	의창구 의안로 60		8	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	㈜엠에스	2015-4 (2015.12.15)	양문석	의창구 북면 천주로 714 B동	055-297-7278	7,156	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4								3			1	
		사업장	우신 이엔브이	7(2007.03.14)	김도연	성산구 불모산동 374-1	055-266-9217	42,904	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9			1					6			2	
		사업장	(유)태창환경	16 (1996.07.19)	천영진	성산구 대방동 338-3 대방아카데미 8층	055-297-3050	17,325	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1	1			

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경남	창원시	생활/사업장	㈜지구환경	22-1 (2007.03.08)	추민형	성산동77-1 창원SK테크노파크 넥스동715호	055-264-6661	42,668	용도	생활폐기물	2							1	1				
										음식물류폐기물	0												
										사업장배출계	2								1			1	
		사업장	영신상사	41 (2009.12.30)	최영식	성산구 신촌동 130-14	055-281-9606	75	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	건남환경	53 (2002.04.19.)	김연수	성산구 상남동 71-2 양지빌딩 2층 205호	055-261-9487	17,696	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1				1	
		사업장	고은상사	54 (2002.05.23.)	손형달	성산구 중앙동18-1	055-256-1965	926	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	신성자원	69 (2005.05.10.)	이상정	성산구 신촌동 132-10	055-266-1560	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	순환환경	75 (2006.12.15.)	신성일	성산구 성주동79-3	055-277-1985	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	국제금속	93 (2010.04.23.)	노진경	성산구 신촌동 133-8	055-238-5836	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	㈜우리환경	96 (2010.06.23)	현수정	성산구 남산동601-4한양상가301호	055-261-1110	82,081	용도	생활폐기물	2	1										1	
										음식물류폐기물	0												
										사업장배출계	17								9			8	
		사업장	세민산업	94 (2010.6.7)	배태숙	성산구 정동로 9번길 39	055-262-5744	191	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	알라이트자원	2012-1 (2012.01.03)	박광석	성산구 사파동 103-2	055-263-7701	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	성진자원	성산-2 (2013.8.19)	배기한	성산구 천선동 산 107-1		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	영재산업	2011-19 (2011.08.02)	김영재	성산구 완암동 232-5	055-285-6981	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	(유)금호산업	1998-26 (1998.02.18)	허은철	성산구 상남동 29-2	055-223-9377	4,484	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1										1	
		사업장	씨제이환경	성산-3 (2014.09.17)	조창수, 정남훈	성산구 중앙동 100-2, 현대오피스텔 308호	055-293-5583	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	준테크주식회사	성산-5 (15.02.16.)	강준길	성산구 완암로 50, 넥스동 803호 (성산동, 에스케이테크노파크)	055-277-9078	275	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	대건	2008-14 (08.06.16.)	김종근	성산구 원이대로774, 204동1101호(상남동,성원아파트)	055-275-5145	23,471	용도	생활폐기물	0												
										음식물류폐기물	2						1	1					
										사업장배출계	0												
		사업장	다한다환경	성산-6 (15.06.24.)	신원식	성산구 대암로 64, 5-1306(남양동, 동성아파트)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		생활/사업장	초록환경산업	사업장2000-13 (2000.10.27)	주순선	마산합포구 진전면 봉오로 670	055-221-2886	10,080	용도	생활폐기물	3								2			1	
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활/사업장	(유)창성상사	사업장2004-8 (2008.6.11)	하창섭	마산합포구 고운로 235	055-252-3182	87	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	현대상사	2011-5 (2011.7.19)	이호섭	마산합포구 동서북2길 27		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경남	창원시	사업장	푸른상사	2011-19 (2011.7.20)	정선자	마산합포구 밤밭고개로 176-11	055-242-5219	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	영진자원	2012-2 (2012.2.3)	김연희	마산합포구 진북면 부평리 357-6		126	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	태원환경	2012-5 (2012.2.23)	김성규	마산합포구 덕동길 72	055-271-3295	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활	우진리사이클링	2012-6 (2012.3.15)	정용호	마산합포구 진북면 산단3길 32-9		0	용도	생활폐기물	3	1		1				1					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜우리산업	합포사업장2013-1 (2004.7.30)	김영관	마산합포구 진북면 진북산업로 465-61	055-272-0014	785	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		생활	삼부환경	2013-2(합사) (2013.7.26)	이정성	마산합포구 진북면 산단3길 32-9		70	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												
		생활	관해상회	2013-3(합사) (2013.7.26)	이인기	마산합포구 관해정길 17	055-221-3799	1,200	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	삼아환경	2014-1(합사) (2014.2.11)	이현삼	마산합포구 장장군로 37-1		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	㈜강동	2014-2(합사) (2014.3.18)	이창수	마산합포구 해안대로 553	055-241-0220	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜오성산업환경	2015-1(합사) (2015.11.7)	조민서	마산합포구 진동면 해양관광로 309-16	055-291-9111	4	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	일신리사이클링	합사2015-2 (2005.3.20)	이연우	마산합포구 진북면 덕곡천길 275	055-231-7071	4,420	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			3				1	1				
		사업장	라함기업	합사2015-3 (2013.7.30)	이정환	마산합포구 진북면 진북신촌로 109	055-271-9067	2	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		생활	월광자원	합사2016-1 (2016.5.24)	이정면	마산합포구 진전면 삼진의거대로 488		0	용도	생활폐기물	2			1				1					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜태원비철금속	합사2016-3 (2016.5.30)	박우락	마산합포구 진북면 진북신촌로 215	055-271-8175	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	kc환경서비스㈜ 창원사업부	1997-01 (1997.08.01)	대표이사	마산회원구 자유무역6길 103	055-251-7272	19,296	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1			1	
		사업장	㈜삼호리사일클	2002-59 (2011.06.21)	이권민	마산회원구 내서읍 중리공단로 126	055-232-2882	2,491	용도	생활폐기물	3			2				1					
										음식물류폐기물	0												
										사업장배출계	5			3								2	
		생활/사업장	㈜무성환경	2003-28 (2003.09.21)	김정애	마산회원구 내서읍 신평안길 48	055-295-8882	3,338	용도	생활폐기물	3							2					1
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	동광기업	2005-25 (2005.11.09)	김경희	마산회원구 내서읍 호원로 315	055-232-0897	18	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	공환경	2006-12 (2006.11.07)	손상한	마산회원구 내서읍 중리공단로 122	055-232-2083	25	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	리사이텍	2007-03 (2007.04.05)	이지헌	마산회원구 내서읍 신평로 10-66	055-272-0716	19	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경남	창원시	생활/사업장	㈜아시아환경	2007-08 (2007.07.05)	장정현	마산회원구 삼호로 241-1	055-251-9993	4,312	용도	생활폐기물	2							1				1	
										음식물류폐기물	0												
										사업장배출계	4			2				2					
		사업장	㈜선봉환경	2008-02 (2008.03.12)	박래수	마산회원구 구암남16길 54	055-252-8999	2,245	용도	생활폐기물	0												
										음식물류폐기물	12	3											9
										사업장배출계	1											1	
		사업장	㈜공환경	2008-08 (2008.06.11)	조영복	마산회원구 내서읍 호원로 186-1	055-231-6288	3,381	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	정범환경	2008-11 (2008.11.28)	김영한	마산회원구 북성로 118, 403호	055-232-9926	258	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	현득철강	2008-13 (2008.12.01)	이규섭	마산회원구 회원천북길 31		0	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	마창환경	2010-13 (2010.12.08)	김인한	마산회원구 구암북1길118-1	055-251-5457	125	용도	생활폐기물	1							1					
										음식물류폐기물	3	2	1										
										사업장배출계	0												
		생활/사업장	광운상사	2011-01 (2011.01.17)	양광운	마산회원구 내서읍 용담로 50-1	055-231-9022	292	용도	생활폐기물	2	1						1					
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	천주물류㈜	2011-20 (2011.07.27)	김현태	마산회원구 구암동 122-1번지	055-292-4872	1,406	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	㈜에코원	2012-15 (2012.10.18)	류정환	마산회원구 북성로 500-1, 2층 2호	055-231-5244	25,211	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5							1	2			2	
		생활/사업장	그린자원	2005-01 (2005.10.10)	김석주	마산회원구 내서읍 중리공단로 195	055-232-6912	33	용도	생활폐기물	4			4									
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	주식회사반석	2013-07 (2014.01.12)	박찬만	마산회원구 3·15대로 482, 7층	055-245-8335	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	드림시티엔테크㈜	2014-03 (2014.12.23)	홍권두	마산회원구 봉암공단로 56	055-255-8117	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	수정환경	2014-04 (2014.07.10)	박원권	마산회원구 구암북5길 19	055-253-0683	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	일진상사	2014-05 (2014.12.05)	김제태	마산회원구 양덕서로 30		30	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	성진철강	2014-06 (2014.12.23)	박장훈	마산회원구 내서읍 호원로 361-3	055-586-1997	134	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	세림환경	2014-07 (2015.01.02)	윤희선	마산회원구 삼호로 191	055-291-7707	1,118	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	신우스틸	2015-01 (2015.05.15)	김이하	마산회원구 합성서3길10-10		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	대부개발㈜	2015-02 (2015.04.30)	금미자	마산회원구 내서읍수곡로6-103	055-223-2222	1,148	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	신라상사	2015-04 (2015.08.19)	정은화	마산회원구 양덕북14길17	055-256-5109	5,558	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							2	1				
		사업장	유연환경	2015-03 (2015.11.18)	이우열	마산회원구 팔용로21-1		289	용도	생활폐기물	0												
										음식물류폐기물	3		2					1					
										사업장배출계	0												

구분 시도	구분 시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황 총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경남	창원시	사업장	남경금속	2015-05 (2015.12.15)	허남기	마산회원구 봉암공단9길75		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜장복환경테크	5 (2004.10.05.)	장송완	진해구 충장로 426번길 12(이동)	055-546-4999	18,056	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5	1		2				1	1				
		사업장	부국물산	2014-6 (2014.8.5.)	김옥자	진해구 가주로15번길 15(가주동)	055-545-1671	878	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6	1					1	4					
		사업장	㈜신일환경산업개발	2015-4 (2015.7.16.)	박만식	진해구 신항북로 320(용원동)	055-551-3312	12	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	에이치엠산업㈜	7 (2006.07.14.)	문태식	진해구 여명로8(여좌동)	055-543-5787	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜거양	6호 (2007.1.16.)	권영식	진해구 벚꽃로 45(대흥동)	055-547-2818	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					1				1
		사업장	뉴켐스	2014-1 (2014.8.5.)	고범률	진해구 웅동로 150	070-8229-4270	3,929	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	㈜지엔이산업	2014-2 (2014.10.16.)	전승윤	진해구 진해대로 2221	055-544-5350	17,734	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4									4			
		사업장	사직타이어	2014-4 (2014.8.5.)	차판늠	진해구 남영로 473번길 11(남양동)	055-545-2164	31	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							4					
		사업장	에스엠산업	2014-5 (2014.8.5.)	하성민	진해구 웅동로 208(두동)	055-542-4401	286	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	㈜고려환경	진해-3 (2012.9.27.)	김상호	진해구 용원동로 145(용원동)	055-551-4444	491	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				1	1				
		사업장	자연	2014-9 (2014.10.27.)	이희수	진해구 자은로 82	055-547-6932	708	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						2						
		사업장	남문자원	2014-11 (2014.12.14.)	박정운	진해구 죽곡동 112	055-545-6689	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	원일환경	2014-12 (2014.12.26.)	김창현	진해구 제황로80번길 2-7(충무동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
	진주시계		13 업체					530,363	용도	생활폐기물	66	27	22	1	0	0	1	2	0	0	0	0	13
										음식물류폐기물	20	12	2	4	0	0	2	0	0	0	0	0	0
										사업장배출계	100	3	0	6	0	0	1	4	28	0	0	32	26
	진주시	사업장	(합)경남개발산업	사-15 (1995.3.23)	이소의	남강로 1187-1	055-761-8083	2,947	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								1			2	
		사업장	㈜청호산업	사-51 (2003.10.10)	박용수	남강로 694	055-747-0601	295,640	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	46						1	3	14			28	
		사업장	남강환경자원	2007—2 (2007.01.18)	서돌연	초전동 1051-3	055-759-3793	2,289	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	㈜우리	2008—4 (2008.08.29)	한재정	이현동 21-3 이현상가 1층3호	055-743-2022	116,024	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	39								13				26
		생활	㈜경동산업	2006—9 (2006.12.15)	서준길	대곡면 유곡리 43	055-744-6678	0	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경남	진주시	사업장	지리산자원	2013-13 (2013.09.17)	이옥연	정촌면 진주대로 26-12	055-754-9579	53	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	석지자원	2013-15 (2013.12.2)	김금현	돗골로57번길 15(상평동)	055-752-1775	59	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	동명스틸	2014-1 (2014.1.16)	이강영	돗골로14번길 23(상평동)	055-758-9974	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	이에프실업	2014-2 (2014.9.17)	주후남	내동면 칠봉산길 251-42		26,762	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1										1	
		생활	진주환경(유)	생-1 (1982.12.06.)	권영택	솔밭로31번길 17	055-755-5933	24,557	용도	생활폐기물	22	11	8										3
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	경남환경㈜	생-3 (1994.09.15.)	김대석	남강로 1187-1	055-761-8083	19,638	용도	생활폐기물	17	6	8				1	2					
										음식물류폐기물	8	4	2				2						
										사업장배출계	0												
		생활	현대환경산업㈜	생-4 (1994.09.15.)	남정옥	남강로 694	055-742-2825	26,309	용도	생활폐기물	16		6										10
										음식물류폐기물	4			4									
										사업장배출계	1											1	
		생활	이엔에프㈜	생-5 (2015.12.02.)	김경래	말티고개로 32-86	055-763-3523	16,085	용도	생활폐기물	9	9											
										음식물류폐기물	5	5											
										사업장배출계	0												
	통영시계		22 업체					129,301	용도	생활폐기물	20	2	8	0	0	0	0	0	1	0	0	2	7
										음식물류폐기물	5	3	1	0	0	0	0	0	1	0	0	0	0
										사업장배출계	37	0	0	14	0	0	0	9	7	0	0	7	0
	통영시	생활	일진기업	1 (1992.01.08.)	제진수	북신동 661-2	055-645-4664	9,935	용도	생활폐기물	4		1									2	1
										음식물류폐기물	1								1				
										사업장배출계	0												
		생활	㈜에코그린	2 (1992.01.08.)	박형수	도산면 남해안대로 1442	055-642-2546	16,779	용도	생활폐기물	5		3										2
										음식물류폐기물	1		1										
										사업장배출계	0												
		생활	㈜더존이엔티	92-3 (1997.08.07.)	정의상	여황로 399-5, 504호(북신동)	055-647-0027	6,185	용도	생활폐기물	4		2										2
										음식물류폐기물	1	1											
										사업장배출계	0												
		생활	통영환경개발㈜	2010-1 (2010.12.27.)	김창성	용남면 용남해안로368	055-648-7273	6,889	용도	생활폐기물	4	2	1										1
										음식물류폐기물	1	1											
										사업장배출계	0												
		생활	㈜그린시티	2010-2 (2010.12.27.)	추무호	멘데 해안길 111, 나동 2층(정량동)	055-643-4797	510	용도	생활폐기물	3		1						1				1
										음식물류폐기물	1	1											
										사업장배출계	0												
		사업장	한진기업㈜	15 (2003.11.03.)	이철주	무전7길 150, 2층(무전동)	055-644-1265	46	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	대성기업	8 (1999.11.30.)	남승희	평인 일주로1106-7(북신동)	055-645-1539	134	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	동원환경	11 (2002.12.06.)	박치원	도산면 도산일주로 2510	055-649-7516	144	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	건우종합건기	14 (2003.08.05.)	천선아	광도면 은황길 342-14	055-649-3618	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	산청상사	17 (2004.03.17.)	정명식	도천상가안길 18, 101동상가214호(도천동,동원나폴빌)	055-648-9750	522	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	종합환경	21 (2006.01.16.)	전복춘	광도면 은황길369, 1층	055-641-3308	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경남	통영시	사업장	용남고철환경	22 (2006.09.08.)	정상기	광도면 안정로 113	055-641-6211	72	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜대우환경	23 (2006.10.19.)	성순미	광도면 은황길 369	055-649-4472	2,993	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	주식회사 동진개발	26 (2008.03.16.)	황정식	멘데 해안길 73, 나동 2층(정량동)	055-643-4797	34,077	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5											5	
		사업장	새롬ENT	27 (2008.07.03.)	박종빈	광도면 벽방4길 6		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				1	1				
		사업장	청담환경	2009-2 (2009.01.21.)	이윤희	광도면 안정로 31-26	055-641-6875	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								3				
		사업장	유진산업	2011-1 (2011.09.09.)	박성진	광도면 은황길 369, 2층	055-646-0441	180	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	(주)해양산업개발	2013-1 (2013.01.24.)	김남형	용남면 남해안대로 325, 2층	055-644-1477	50,090	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	창신고철	2013-2 (2013.05.10.)	노현동	용남면 장문로 150	055-648-7339	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	태경	2014-1 (2014.08.22.)	조영기	용남면 장문로 458	055-649-2212	283	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	성진철재	2014-2 (2014.12.22.)	윤석무	광도면 향교옆길 170		52	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			3				1					
		사업장	남양렌탈산업	2016-1 (2016.6.17.)	정순조	산양읍 산양중앙로 63	055-643-2508	410	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
	사천시계		24 업체					74,597	용도	생활폐기물	6	0	3	0	0	0	0	0	0	0	0	1	2
										음식물류폐기물	9	0	0	4	0	0	3	1	1	0	0	0	0
										사업장배출계	114	0	0	24	0	0	4	64	1	0	0	21	0
	사천시	생활	동광산업㈜	제1996-00002 (1996.03.06)	변형석	삼천포대교로 880(송포동)	055-832-5088	9,168	용도	생활폐기물	6		3									1	2
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜장산환경	제2005-00008 (2005.11.29)	장석명	송포공단길 72-36(송포동)	055-835-1445	7,583	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	금하환경자원	제2007-00002 (2007.07.16)	하수철	사천읍 사천대로 1742	055-855-2525	3,131	용도	생활폐기물	0												
										음식물류폐기물	6			4				1	1				
										사업장배출계	0												
		사업장	세한㈜	제2007-00003 (2007.12.20)	박용현	중앙로 203-1(벌리동)	055-853-5507	3,916	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4											4	
		사업장	(자)동원유지	제2009-00001 (2009.06.30)	박상순	환경길 18-12(사등동)	055-835-1546	10,945	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	30			5				25					
		사업장	(유)트윈물류	제2010-00001 (2010.01.12)	임봉성	사천읍 사천대로 2005	055-855-0113	13,628	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	24							24					
		사업장	한솔환경산업㈜	제2011-00002 (2011.06.16)	이희순	벌용길 118(용강동)	055-833-8350	426	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	대경정밀	제2011-00004 (2011.12.15)	조현문	축동면 서삼로 1161	055-855-4884	1,534	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									

시도	시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
									총계 (대)			밀폐식 차량 (대)	운반용 압축·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경남	사천시	사업장	㈜대창	제2012-00001 (2012.03.23)	강성원	사남면 진삼로 1136		49	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜신방	제2013-00007 (2013.03.19)	김연우	통창통길 8-18 (동금동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	마창메탈	제2013-00012 (2013.06.11)	주재형	사남면 진삼로 1182	055-855-9336	417	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			3				1					
		사업장	정대환경자원	제2013-00018 (2013.07.26)	김중근	사남면 병둔2길 119		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		생활	㈜청보	제2014-00006 (2014.03.01)	김인숙	사천읍 수양로 88-16	055-854-8576	453	용도	생활폐기물	0												
										음식물류폐기물	3						3						
										사업장배출계	0												
		사업장	삼양중기	제2014-00008 (2014.04.17)	권상철	사천읍 구암두문로 57-1	055-854-3681	21,385	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	15											15	
		사업장	미래자원	제2014-00009 (2014.06.09)	진영권	정동면 상정대로 2055		77	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	농업회사법인㈜산과들	제2014-00012 (2014.10.14)	김추봉	숲뫼1길 93, 401호(향촌동, 청송하늘애빌)	055-835-9611	1,336	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						2						
		사업장	백광화물㈜	제2014-00013 (2014.10.22)	임봉성	사천읍 사천대로 2005	055-855-0113	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	석지자원	제2015-00002 (2015.07.16)	김금현	곤양면 구고속도로 1606-1	055-852-2466	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	우리환경	제2015-00004 (2015.11.10)	손수식	사남면 병둔2길 57-18		36	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜나라환경	제2016-00001 (2016.3.23)	정현석	사남면 사남로1070		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	진성산업	제2016-00002 (2016.4.5)	박진석	축동면 관동마을길5	055-854-5007	501	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜삼포산업	제2016-00003 (2016.6.23)	구청효	곤양면 구고속도로 1454-19		12	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	㈜하진그린자원	제2016-00004 (2016.7.20)	구봉근	축동면 서삼로1019-22		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			2				3					
		사업장	백경건설㈜	제2016-00005 (2016.9.12)	정봉훈	곤양면 곤북로110	055-854-9637	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						2						
	김해시계		5 업체					132,916	용도	생활폐기물	102	0	34	0	0	0	0	42	10	0	0	0	16
										음식물류폐기물	25	25	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	김해시	생활	㈜김해환경	2(89.09.22)	송의복	전하로 43	055-333-4800	27,815	용도	생활폐기물	22		7					10	2				3
										음식물류폐기물	8	8											
										사업장배출계	0												
		생활	김해시공영(유)	3(89.09.22)	김용하	김해대로 2385번길18	055-334-6676	22,101	용도	생활폐기물	25		6					8	3				8
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	(유)김해공영	1(87.09.05)	김석중	부곡로 71	055-312-9721	32,884	용도	생활폐기물	23		11					9	1				2
										음식물류폐기물	6	6											
										사업장배출계	0												

시도	시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
									총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경남	김해시	생활	㈜지엔비	4(12.07.13)	이순철	김해대로 1558-37	055-328-0086	34,816	용도	생활폐기물	18		6					7	3				2
										음식물류폐기물	5	5											
										사업장배출계	0												
		생활	㈜정우환경	5(12.07.13)	이규명, 이영애	김해대로 2596번길23-35	055-337-9511	15,301	용도	생활폐기물	14		4					8	1				1
										음식물류폐기물	3	3											
										사업장배출계	0												
	밀양시계		21 업체					44,153	용도	생활폐기물	30	10	13	0	0	0	0	1	4	0	0	0	2
										음식물류폐기물	5	0	0	3	0	0	0	0	0	0	0	0	2
										사업장배출계	32	1	0	16	0	0	0	8	2	0	0	3	2
	밀양시	생활	(합)밀양환경	제 2 호 (86.06.23)	김원규	밀양대로 1754(삼문동)	055-356-4622	8,786	용도	생활폐기물	7	3	3						1				
										음식물류폐기물	3			1									2
										사업장배출계	0												
		생활	밀성환경㈜	제 3 호 (91.09.07)	구태회	부북면 운전리 952-87	055-353-8664	8,536	용도	생활폐기물	8	4	3						1				
										음식물류폐기물	1			1									
										사업장배출계	0												
		생활	㈜대지	제2011-1호 (2011.05.09)	박희근	부북면 송포로 66	055-356-9583	0	용도	생활폐기물	8		4					1	1				2
										음식물류폐기물	0												
										사업장배출계	0												
		생활	신한환경	제2011-2(2011.8.16)	황병록	부북면 청운로 282-18	055-353-3079	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜세원환경	제2012-1(2012.12.24)	이나래	북성로2길 16(내이동)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜제일환경	제2012-2(2012.12.24)	이경주	부북면 송포로 70	055-356-3501	6,270	용도	생활폐기물	7	3	3						1				
										음식물류폐기물	1			1									
										사업장배출계	0												
		사업장	미르환경	제2012-7호 (2013.05.03)	이창현	중앙로 474-5	055-352-3455	1,653	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1					1
		사업장	상남상회	제2013-4호 (2013.05.10)	정현미	미리벌중앙로3길 47	055-352-4791	1,500	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	통지폐기물상회	제2013-12호 (2013.09.27)	최용제	상남면 고노실길 37	055-353-4989	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1					1
		사업장	동성산업	제2013-14호 (2013.11.26)	최장해	상남면 상남로 816	055-355-7475	13,091	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	산동왕겨	제2014-2호 (2014.04.04)	오미정	산외면 엄광4길 30	055-355-3571	930	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1										1	
		사업장	㈜오케이환경	제2014-8호 (2014.05.26)	이화수	상남면 상남로 829	055-351-3411	435	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	성림환경	제2014-14호 (2014.10.07)	박원호	하남읍 하남로 259		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	영남자원	제2015-2호 (2015.04.15.)	황인석	활성로116(활성동)	055-356-2939	175	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	웅성산업	제2014-11호 (2015.06.17.)	김영목	하남읍 시서상가길11,B동10호(수산상가아파트)		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	가야자원	제2015-4호 (2015.08.03.)	이철	삼랑진읍 삼랑리 58-63	055-353-1205	32	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	아람산업	제2015-5호 (2014.10.07)	박찬관	초동면 신연로 537	055-391-0590	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경남	밀양시	사업장	유림스틸	제2015-6호 (2015.11.05.)	하헌주	상남면 연금리 대흥길 9-2	055-355-0125	18	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	더존환경시스템 주식회사	제2016-3호 (2016.6.24)	이철	삼랑진읍 삼랑리 58-63	055-353-1205	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜크린엔	제2016-5호 (2016.8.31.)	박찬관	초동면 신연로 537	055-391-0590	2,727	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	제일자원	제2016-7호 (2016.10.5.)	하헌주	상남면 연금리 대흥길 9-2	055-355-0125	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
	거제시계		9 업체					57,581	용도	생활폐기물	84	0	25	3	0	0	0	14	40	0	0	0	2
										음식물류폐기물	28	20	0	0	0	0	0	5	0	0	0	0	3
										사업장배출계	12	0	2	2	0	0	0	5	2	0	0	1	0
	거제시	사업장	에코그린㈜	19 (2008.05.23)	대표이사	장평로 530	055-632-6678	1,597	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3								2			1	
		사업장	지이산업	20160001 (2016.07.01)	대표이사	거제대로 3370(아주동)	055-682-4077	435	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	두성	11 (1995.01.09)	박규일	삼거6길 68(삼거동)	055-635-1775	6,256	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		2										
		생활	일성기업	제5호 (1993.1.1.)	조이석	거제면 읍내로 361-7	055-633-3085	7,557	용도	생활폐기물	12		4						8				
										음식물류폐기물	3	3											
										사업장배출계	2							2					
		생활	신한기업㈜	제6호 (1993.7.5.)	황영숙	일운면 반송재로 498	055-681-9119	7,060	용도	생활폐기물	9		4						5				
										음식물류폐기물	8	3						5					
										사업장배출계	0												
		생활	태성기업㈜	제1호 (1984.5.29.)	김진성	연초면 연하해안로 271	055-632-1117	10,171	용도	생활폐기물	14		4	1					7				2
										음식물류폐기물	4	3											1
										사업장배출계	3							3					
		생활	㈜거제환경	제2호 (1996.2.6.)	김학겸	옥포대첩로 700	055-687-0516	7,588	용도	생활폐기물	12		4					5	3				
										음식물류폐기물	4	3											1
										사업장배출계	0												
		생활	대진기업㈜	제3호 (1992.6.30.)	옥숙애	고현천로 132-14	055-635-2888	8,994	용도	생활폐기물	18		5	1				4	8				
										음식물류폐기물	6	5											1
										사업장배출계	0												
		생활	㈜명성기업	제4호 (1990.5.8.)	김영자	연초면 송정5길 115	055-687-0377	7,923	용도	생활폐기물	19		4	1				5	9				
										음식물류폐기물	3	3											
										사업장배출계	0												
	양산시계		55 업체					413,228	용도	생활폐기물	82	15	21	3	0	0	0	21	12	0	0	10	0
										음식물류폐기물	23	0	3	0	0	0	3	17	0	0	0	0	0
										사업장배출계	187	13	5	40	4	0	0	41	21	31	0	31	1
	양산시	생활	㈜양산위생공사	제3호 (1993.02.26.)	박경수	산막공단북8길 3	055-382-2304	23,232	용도	생활폐기물	14	5	6						3				
										음식물류폐기물	14						3	11					
										사업장배출계	0												
		생활	㈜세창	제1호 (1993.01.29.)	심용보	주남로 50	055-387-5991	4,732	용도	생활폐기물	11	1	4					1	1			4	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜동산	제4호 (1993.11.23.)	정송모	소주로 15-1	055-385-2571	4,023	용도	생활폐기물	6	1	2					2				1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대진기업㈜	제2호 (1996.06.28.)	구자순	상북면 상북중앙로 129	055-375-7888	8,194	용도	생활폐기물	15	5	4					3	3				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	양산위생사	제133호 (2013.02.08.)	이명숙	장터4길 13	055-384-3386	8,961	용도	생활폐기물	0												
										음식물류폐기물	8		3					5					
										사업장배출계	0												

구분: 시도	구분: 시군구	허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경남	양산시	생활	신우환경㈜	제150호 (2015.11.04.)	이효	유산공단4길 28-60	055-386-3537	5,388	용도	생활폐기물	11	1	3					2	2			3	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	세영산업㈜	제149호 (2015.11.04.)	김경춘	유산공단10길 60-56	055-362-0610	0	용도	생활폐기물	6		1					4	1				
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	NC양산㈜	제7호 (1996.12.11.)	강경진	산막공단북5길 29(산막동)	055-367-1515	17,206	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	(주)하나	제33호 (2000.01.26.)	추교일	북안북1길 8(북부동)	055-385-8277	2,097	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	영창산업	제39호 (2000.10.31.)	류광열	동중5길 23(물금읍)	055-387-3052	1,622	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6	3			3								
		사업장	(주)경남로지스	제46호 (2002.07.05.)	김태균	산막공단로 56(북정동)	055-387-2277	28,778	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5							2	2			1	
		사업장	보현자원	제59호 (2004.07.13.)	구정숙	어곡로 29(유산동)	055-365-1718	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		생활/사업장	홍익이엔아이	제61/96호 (2006.09.26.)	박주일	상북면 공원로 3길 36	055-365-6807	1,761	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	파란환경산업	제71호 (2005.05.03)	송창수	동면 석금산로 120	055-363-9920	2,783	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	대양실업	제70호 (2005.05.03.)	배용택	어곡터널로 38(유산동)	055-385-5863	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5		5										
		사업장	(주)혁진	제73호 (2005.06.01.)	최병대	산막공단북5길 28(산막동)	055-385-6578	94	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1								2	
		사업장	세광운수㈜	제75호 (2005.07.04.)	황재경	원동로 1702(원동면)	055-381-1771	1,486	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5							5					
		사업장	(주)한국환경정유산업	제89호 (2006.07.11.)	방정매	산막공단남14길 16(호계동)	055-385-4171	25,258	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2					2				
		사업장	남강환경	제97호 (2006.10.31.)	이홍인	반회서1길 6 102-502(상북면)	055-374-2751	38	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		생활/사업장	㈜카원	제124/98호 (2011.03.30.)	한상헌	공원로 403-19(상북면)	055-381-0703	6,779	용도	생활폐기물	4							2				2	
										음식물류폐기물	0												
										사업장배출계	3			2					1				
		사업장	선진환경	제99호 (2007.04.11.)	우윤정	물금읍 범어로 33,111동, 101호(효성 백년가약아파트)	055-388-7330	270	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1			1								
		사업장	조은환경	제102호 (2007.05.15.)	윤미순	양산대로 2525(하북면)	385-4663, 055-384	11	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			3					1				
		사업장	한진자원	제103호 (2007.09.12.)	박정호	소토1길 33-16(상북면)	055-389-1647	9	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1					1
		생활/사업장	대진기업(주)	제105/5호 (1994.05.02.)	구자순	상북중앙로 129(상북면)	055-375-7888	3,754	용도	생활폐기물	3	1						2					
										음식물류폐기물	0												
										사업장배출계	4							1	3				
		생활/사업장	㈜청솔	제94/107호 (2007.10.30.)	박주원	오룡길 145(상북면)	055-374-0007	6,779	용도	생활폐기물	2	1						1					
										음식물류폐기물	0												
										사업장배출계	2			1					1				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경남	양산시	사업장	선영이엔텍	제112호 (2009.02.19.)	서정희	양산대로 1316(상북면)	055-374-2005	4,255	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									1		1	
		사업장	㈜케이씨티시	제114호 (2009.04.17.)	이윤수	제방로 225(물금읍)	055-364-9330	1,064	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4									4			
		사업장	㈜태영자원	제120호 (2010.11.08.)	박가현	소토로 126(상북면)	055-375-5119	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜한국무역	제122호 (2011.01.18.)	박우기	어곡공단로 22(어곡동)	055-385-2150	128	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			2				3					
		사업장	제일산업㈜	제126호 (22011.10.21.)	박승민	양산대로 542-53(동면)	055-372-1715	76	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		생활/사업장	㈜대성환경	제127/128호 (2011.11.1.)	김필준	중앙로 232(북부동)	055-367-8415	22,169	용도	생활폐기물	2		1						1				
										음식물류폐기물	0												
										사업장배출계	4							2	1			1	
		사업장	㈜태영로직스	제129호 (2012.02.06.)	송근영	양산대로 1962(하북면)	055-374-5115	7,366	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5	5											
		생활	대신금속	제132호 (2012.03.08.)	이성우	용연로 23(하북면)	055-375-5800	0	용도	생활폐기물	3			2				1					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜드림물류	제134호 (2012.04.10.)	이종금	남양산2길 20(동면)	055-363-3166	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					2				
		사업장	㈜좋은환경	제135호 (2012.05.16.)	황인열	오룡길 179(상북면)	055-374-2295	208	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜한양메탈	제137호 (2013.04.12.)	한경택	양산대로 1829(상북면)	055-374-2112	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	제왕종합상사	제138호 (2013.04.17.)	이미화	양산대로 2345-7(하북면)	055-384-2828	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	현대자원	제140호 (2013.06.17.)	이옥희	어실로 280(어곡동)	055-363-1534	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		생활/사업장	㈜제이투환경	제139/141호 (2013.08.19.)	임동진	하북면 양산대로 1937	055-374-2528	27,138	용도	생활폐기물	3							3					
										음식물류폐기물	0												
										사업장배출계	5	1						4					
		사업장	한백자원	제142호 (2013.12.12.)	장성규	북정로 37(북정동, 2층)	055-365-4747	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	㈜동남정유	제143호 (2014.02.11.)	송병주 송수일	산막공단남6길 63(호계동, A동)	055-335-3521	381	용도	생활폐기물	0												
										음식물류폐기물	1							1					
										사업장배출계	2			1					1				
		사업장	스카이환경	제144호 (2014.03.03.)	강석관	상북면 소석2길 3	055-389-0224	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	㈜도호네트웍스	제145호 (2014.12.18.)	이현철	하북면 신평남부길 109	055-372-5545	64,305	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	26							4				22	
		사업장	맑은환경㈜	제66호 (2005.03.24.)	박갑득	외산길21-53(덕계동)	055-364-9873	19,487	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1				1	2				
		사업장	청나환경연합	제77호 (2005.08.19.)	여환제	삼호동부로 165 (삼호동)	055-367-5758	593	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2				1					

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경남	양산시	사업장	㈜금도	제웅상-10호 (2009.06.22.)	심영식	서창로 241-3	055-362-2655	96,808	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	26									26			
		사업장	ACE환경	제웅상-11호 (2009.07.14.)	황정녀	용주로 22	055-363-8799	443	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	웅상환경	제웅상-13호 (2009.12.16.)	안병욱	덕계로11길12(덕계동,부영벽산아파트)106-1406 벽산@106-1404	055-363-5007	355	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	한국상사	제웅상-14호 (2009.12.24.)	정말선	웅비공단길18(용당동)	055-383-6010	3	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	연심상사	제웅상-15호 (2010.11.10.)	정재진	신명로82(평산동)101-1303,동일스위트1차	070-4234-1621	42	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1			1	
		사업장	청우	제웅상-16호 (2010.05.10.)	백대수	백동길7(소주동 태길빌라103)	055-362-3452	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	(주)세창	제웅상-6호 (1994.04.29.)	심용보	주남로50	055-387-5995	14,965	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							1	1			1	
		사업장	(주)신기개발	제웅상-17호 (2013.10.21.)	성정미	삼호8길2(삼호동)	055-367-3697	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	동현환경자원	제웅상-18호 (2014.06.10.)	김창겸	소주공단6길14	055-387-0788	188	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1				3					
		사업장	한빛건설㈜	제웅상-19호 (2015.02.03.)	한은호	용당내광로63(용당동)	055-363-1720	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
	의령군계		3 업체					11,611	용도	생활폐기물	3	1	0	0	0	0	0	0	2	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	8	0	0	1	0	0	0	1	1	0	0	5	0
	의령군	사업장	㈜청도산업	2008-01 (08.10.1)	김두식	정곡면 법정로 563	055-574-9990	10,245	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4							1				3	
		생활/사업장	동부환경	2013-01 (13.06.12)	최재운	유곡면 함의로 2236	055-574-3488	1,366	용도	생활폐기물	3	1							2				
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜영남환경	2007-01 (07.01.17)	배영선	의령읍 벽화로 261	055-573-1640	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
	함안군계		14 업체					61,654	용도	생활폐기물	13	4	7	0	0	0	0	2	0	0	0	0	0
										음식물류폐기물	4	3	1	0	0	0	0	0	0	0	0	0	0
										사업장배출계	32	0	0	15	0	0	0	8	6	0	0	3	0
	함안군	생활	연강산업㈜	1 93.12.23.	차재문	가야읍 함안대로 735	055-583-3241	9,292	용도	생활폐기물	8	2	5					1					
										음식물류폐기물	1		1										
										사업장배출계	0												
		생활	삼칠산업	1 93.12.23.	유세종	칠원면 구성길 91	055-587-1502	5,734	용도	생활폐기물	5	2	2					1					
										음식물류폐기물	1	1											
										사업장배출계	0												
		사업장	화성수지	40 03.08.09.	최수근	칠서면 가연로 14-1	055-587-1498	204	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	(주)서진 인바이러테크	29 01.10.27	김태균	군북면 삼봉로 41	055-586-0124	31,573	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6			1				1	3			1	
		사업장	태경환경	43 04.06.28.	하진화	칠원읍 덕산1길 131	055-586-0433	3,904	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경남	함안군	생활	태경환경	53 08.01.29.	하진화	칠원읍 덕산1길 131	055-586-0433	696	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1					1				
		사업장	삼계고철	62 11.05.11.	조행득	가야읍 함안대로 321	055-585-7679	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	삼부산업	89 13.08.02	조용민	칠북면 삼칠로 1993-1	055-587-7823	9,888	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1				2	1				
		사업장	서인	108 14.7.29	서진숙	산인면 신산로 138	055-582-8115	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜보산	106 2014.6.2	강미숙	산인면 송산로 206	055-584-4782	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			1				2				2	
		사업장	신세계상사	113 2015.01.08	하창도	칠원읍 무기로 63-99		154	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	뉴금산자원	116 2015.6.1	박종광	칠서면 청계2길 21	055-586-0855	43	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	대륙자원	117 2015.7.21	문철곤	칠원읍 예용로 74	055-586-3137	88	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	㈜온누리환경	118 2015.12.16.	윤한범	칠원읍 큰오곡길 51-14		78	용도	생활폐기물	0												
										음식물류폐기물	2	2											
										사업장배출계	0												
	창녕군계		7 업체					15,416	용도	생활폐기물	20	0	11	0	0	0	0	0	0	0	0	0	9
										음식물류폐기물	8	0	8	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	0	0	0	0	0	1	2	0	1	0	0	0
	창녕군	생활	신영환경㈜	제9호 (2001.5.8)	성은숙	부곡면 부곡온천2길 42	055-521-0771	2,820	용도	생활폐기물	5		3										2
										음식물류폐기물	1		1										
										사업장배출계	0												
		생활	현대산업	제2015-3호 (2015.1.14)	박주홍	영산면 영산장마로 687	055-536-3386	3,383	용도	생활폐기물	5		2										3
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜창녕환경	제8호 (1998.12.30)	이종순	창녕읍 조산2길 1-4	055-533-7285	1,549	용도	생활폐기물	4		2										2
										음식물류폐기물	1		1										
										사업장배출계	0												
		생활	(유)방산환경	제1호 (1999.3.13)	이용중	영산면 연지길 19, 104호(상가아파트)	055-521-0550	4,281	용도	생활폐기물	2		2										
										음식물류폐기물	3		3										
										사업장배출계	0												
		생활	제일산업㈜	제2호 (1993.3.27)	이낙중	영산면 사라1길 55	055-536-3436	0	용도	생활폐기물	4		2										2
										음식물류폐기물	3		3										
										사업장배출계	0												
		사업장	미래환경	제2008-2호 (2008.1.17)	홍양표	대지면 미락귀동길 46-18	055-343-8968	3,383	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						1			1			
		사업장	신우철강자원	제2012-1호 (2012.2.8)	문용호	창녕읍 갈전1길 26	055-533-9531	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
	고성군계		14 업체					4,658	용도	생활폐기물	6	1	0	2	0	0	0	2	1	0	0	0	0
										음식물류폐기물	1	1	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	38	0	0	11	0	0	2	9	4	0	0	12	0
	고성군	생활/사업장	고성환경㈜	제1호 (1999.12.09)	황도훈	고성읍 남포로 65	055-672-4491	582	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1					1			1	
		생활/사업장	㈜그린환경	배출시설-2호, 사업장폐기물-19 (2003.11.12.)(2010.09.20)	박재도	고성읍 상정대로 558	055-674-7766	333	용도	생활폐기물	4			1				2	1				
										음식물류폐기물	1	1											
										사업장배출계	2			1					1				

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경남	고성군	생활	그린자원환경	제4호 (2004.10.30)	최설림	고성읍 송학고분로 24	055-674-1555	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	경남철재 제2공장	배출시설-4 (2005.11.04)	황규수	고성읍 남해안대로 2915-21	055-674-5028	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2								2	
		사업장	㈜혜원	배출시설-6 (2008.06.05)	김갑명	하이면덕호2길 11	055-835-7223	386	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	한성개발㈜	사업장폐기물-18 (2010.07.27)	황치범	고성읍 남해안대로 2621	055-673-9713	139	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4											4	
		사업장	대흥산업개발	사업장폐기물-25 (2011.07.19)	심경보	고성읍 우산2길 28-55	055-649-9788	390	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1				1	
		사업장	대성자원환경	배출시설-7 (2008.05.29)	강장성	고성읍 무량로 83	055-672-9911	1,295	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							2	1				
		사업장	철마산성	배출시설-10 (2009.02.26)	이민식	동해면 장기3길 170	055-672-0955	70	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		생활/사업장	세광자원환경	배출시설-11 (2008.10.20)	박성봉	고성읍 율대4길 4-21	055-674-9842	1,170	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	3			2				1					
		사업장	한결 P&T	사업장폐기물-24 (2011.06.30)	김종우	고성읍 남해안대로 2238	055-673-2928	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	새마을자원	제2014-03호 2015.01.29	이향련	고성읍 남해안대로 2909-6	055-674-2109	200	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			3									
		사업장	㈜성우건기	제2015-04호 (2015.09.21)	추향숙	하이면 하이로 310	055-835-7223	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		생활/사업장	조은환경	배출시설-5호 (2006.10.01)	임학택	고성읍 이당6길 237	055-674-0471	93	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4						2	1	1				
	남해군계		6 업체					13,877	용도	생활폐기물	14	1	0	3	0	0	0	8	1	0	0	1	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	0	2	0
	남해군	생활	남해환경	1999-1호 (99.12.28)	정효상	남해읍 남해대로 2762	055-864-2825	10,591	용도	생활폐기물	4			1				2	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	남해자원	2007-2호 (2007.12.12)	최기환	남해읍 에코파크길 31	055-864-5859	525	용도	생활폐기물	3			2				1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	삼일환경	2009-1호 (2009.07.16)	박광옥	이동면 죽방로 87	055-8862-8940	0	용도	생활폐기물	2							2					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜브이앤이	2010-1호 (2010.05.18)	서정철	남해읍 에코파크길 65-10	055-864-7575	2,760	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		생활	㈜남동	2012-1호 (2013.01.14)	정기오	남해읍 망운로9번길 9	055-864-8253	0	용도	생활폐기물	3	1						2					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	광명산업	2016-1호 (2016.12.23)	우정희	남해읍 화전로96번길 1-1	055-863-2570	0	용도	생활폐기물	2							1				1	
										음식물류폐기물	0												
										사업장배출계	0												
	하동군계		14 업체					590,938	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	99	32	0	1	0	0	0	4	2	0	0	53	7

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경남	하동군	사업장	㈜지더블유코리아	제2001-2호 (2001-06-04)	정권수	고전면 농공단지길 5	055-884-7011	179,678	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	20	13						4					3
		사업장	지산환경	제2006-9호 (2006-12-11)	김종권 외 9인	진교면 민다리길 15-18	055-882-0831	83,498	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7											7	
		사업장	신기루산업㈜	제2008-4호 (2008-12-24)	전재화	금성면 산업로 560	055-884-7364	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5											5	
		사업장	㈜수레	제2009-3호 (2009-05-11)	이기삼	금남면 섬진강대로 931	055-884-1803	106,128	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	19	19											
		사업장	명성중기	제2011-1호 (2011-02-28)	황순덕 외 26인	금성면 서근목길 16-8	055-882-5038	193,749	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	25											25	
		사업장	㈜명성산업개발	제2012-3호 (2012-05-11)	박한철	금성면 고포마을길 97	055-882-5038	27,885	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		사업장	㈜에코엔지니어링	제2012-4호 (2012-11-02)	김기식, 박민주	금남면 경제산업로 61	055-884-2292	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	에코탑성㈜	제2015-5호 (2012-10-25)	김금례	금남면 섬진강대로 971	055-882-7179	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	현대상운건설㈜	제2012-6호 (2012-10-25)	한혁선	금남면 섬진강대로 671	055-883-1031	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜범사산업	제2013-1호 (2013-02-12)	김성현	금성면 산업로 580-24	055-884-8112	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4											4	
		사업장	거마유통산업주식회사	제2014-1호 (2014-01-28)	정권수	금성면 경제산업로 507-80	055-883-0514	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												2
		사업장	주식회사 선	제2014-2호 (2014-03-11)	김동연	금남면 경제산업로 63	055-884-2292	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	대산자원환경	제2014-3호 (2014-10-22)	박충경	금성면 길목길 9	055-884-8225	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1									2
		사업장	탑산업개발㈜	제2015-1호 (2015-04-14)	김수현	금남면 섬진강대로 671	055-882-5535	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
	산청군계		2 업체					0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	6	0	0	1	0	0	0	0	0	0	0	4	1
	산청군	사업장	경남환경	제2014-1호 (2014.12.26)	유두형	금서면 쌍재로 80번길 21	055-374-5655	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1									1
		사업장	진산종합중기 산청지점	제2011-1호 (2011.04.27)	정경진	산청읍 산수로 288	055-973-7006	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4											4	
	함양군계		1 업체					0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	1	0	0	0	0	0	0	0	1	0
	함양군	사업장	삼보기업	제2009-1호 (2009.6.17)	강성만	안의면 황마로 147	055-962-7779	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1								1	
	거창군계		7 업체					29,819	용도	생활폐기물	30	0	9	1	0	0	1	12	1	0	0	1	5
										음식물류폐기물	9	0	1	0	2	0	0	0	0	0	0	0	6
										사업장배출계	17	0	0	0	0	0	0	0	0	0	0	17	0

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
경남	거창군	생활	희봉위생공사	제1996-1호 (1996.05.10)	강택섭	거창읍 양평리 1239-50	055-942-7755	17,819	용도	생활폐기물	27		9				1	10	1			1	5
										음식물류폐기물	9		1		2								6
										사업장배출계	0												
		생활	거창수지	제2011-6호 (2012.01.27)	손병순	거창읍 노혜1길 36	055-944-4040	279	용도	생활폐기물	3			1				2					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	석민개발	제2009-2호 (2009.07.07)	유석민	거창읍 창동로 171	055-945-3081	716	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	성운환경석재	제2010-1호 (2010.05.07)	유연형	거창읍 공수들 2길 7	055-943-7829	8,111	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5											5	
		사업장	삼양	제2012-2호 (2012.05.08)	강신율	거창읍 거열로 4길365	055-945-0381	2,737	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6											6	
		사업장	모동전석환경	제2013-4호 (2013.11.25)	정원길	위천면 원학길 356	055-943-2789	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	거창환경	제2016-1호 (2016.06.13)	정회영	위천면 화리골길 55	055-943-4904	157	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
제주	소계		52 업체					67,409	용도	총계	186	32	17	17	0	0	15	60	31	0	0	10	4
										생활폐기물	156	30	17	16	0	0	0	52	27	0	0	10	4
										음식물류폐기물	17	2	0	0	0	0	15	0	0	0	0	0	0
										사업장배출계	13	0	0	1	0	0	0	8	4	0	0	0	0
	제주시계		36 업체					46,207	용도	생활폐기물	116	19	7	12	0	0	0	43	26	0	0	5	4
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	13	0	0	1	0	0	0	8	4	0	0	0	0
	제주시	사업장	㈜다다오환경	제2010-1호 (2010.04.05)	박철휘	조천읍 북선로 145	064-755-2828	463	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							1	2				
		사업장	㈜대주환경자원	제2010-3호 (2010.07.07)	전춘추	화북2동 3119-1	064-722-8232	2,879	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		사업장	제주환경산업	제2012-15호 (2012.11.06)	김대성	화북이동 2388-2	064-702-3322	1,937	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	농업회사업인 새별오름합자회사	제1999-1호 (1999.12.13)	신현덕	애월읍 봉성리 222-29	064-796-7274	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	삼다비료㈜	제2001-1호 (2002.11.21)	양영천	한림읍 금악리 산 52-5	064-796-9116	4,791	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		생활	제주환경산업	제2002-5호 (2002.06.18)	김대성	화북1동 2140	064-702-3322	4,012	용도	생활폐기물	4			1				1	2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(주)청정환경	제6호 (2002.12.28)	부미영	서회천4길8(회천동)	064-723-7573	347	용도	생활폐기물	5		3					1				1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	푸른환경㈜	제7호 (2004.01.29)	이승진	노형동 2328-1	064-755-2828	5,340	용도	생활폐기물	8		3	1				1	2			1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜대주환경자원	제11호 (2005.01.10)	전춘추	화북2동 3119-1	064-722-8232	922	용도	생활폐기물	5							3	2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜다다오환경	제2006-33호 (2006.05.26)	박철휘	조천읍 북선로 145	064-755-2828	1,163	용도	생활폐기물	4		1					1	1				1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	한라운송	제2007-1호 (2007.07.23)	박동주 외1인	도련1동 2574-1 2층	064-755-2500	0	용도	생활폐기물	3	2						1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜한길자원	제2007-4호 (2007.11.27)	양연호	화북1동 2024-1	064-725-0028	0	용도	생활폐기물	5	2		1				1	1				
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
제주	제주시	생활	한수풀환경산업㈜	제2009-2호 (2009.05.28)	양미경	한림읍 상대리 3522	064-796-9055	2,098	용도	생활폐기물	7							4	3				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	신아유지	제2009-4호 (2009.11.09)	박귀웅	이도1동 1249-12 2층	064-702-0511	2,841	용도	생활폐기물	4	2						2					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	쌍용통운	제2010-2호 (2010.05.03)	고영철	삼도2동 801-7	064-725-8714	0	용도	생활폐기물	4							2	2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	제주어류양식 수산업협동조합	제2010-4호 (2010.08.05)	양용웅	한림읍 상대리 1994	064-796-7074	8,854	용도	생활폐기물	4	4											
										음식물류폐기물	0												
										사업장배출계	0												
		생활	씨제이대한통운㈜	제2010-5호 (2010.08.05)	이채욱, 손관수	오라3동 3732	064-758-1426	0	용도	생활폐기물	13							13					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	유성자원	제2011-2호 (2011.09.07)	강경선	화북1동 3782-1	064-723-0227	573	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	초원유통	제2012-1호 (2012.02.09)	현미선	노형동 686-1 뜨레모아5차 b동 304호		1,112	용도	생활폐기물	3	1						1					1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	미래환경	제2012-3호 (2012.04.09)	이광훈	도련6길 59	064-721-3301	860	용도	생활폐기물	5	1		1				2				1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대명건설㈜	제2013-3호 (2013.03.18)	고태관	연삼로 331	064-726-0166	662	용도	생활폐기물	2	1						1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	서부자원	제2013-5호 (제2013.08.07)	양영순	월산북길 13-3	064-743-4161	1,402	용도	생활폐기물	4							1	2			1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜메디클린	제2013-6호 (제2013.11.25)	현용경	해안마을북길 33	064-711-8272	2,266	용도	생활폐기물	4	1		1				2					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	복원메탈환경	제2014-2호 (제2014.03.14)	고다운	중앙로236(이도이동)	064-722-6220	0	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜하나건설	제2014-3호 (제2014.03.17)	김일홍	청풍남8길51(화북이동)	064-721-9666	0	용도	생활폐기물	2												2
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜백록개발	제2014-6호 (제2014.10.23)	이춘식	신대로166,아산프라자203호(연동)	064-711-4301	15	용도	생활폐기물	2	1						1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	기유엔텍	제2014-7호 (2014.11.27)	계기성	애월읍 광성로 174-7	064-799-5889	0	용도	생활폐기물	3			1				1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜아산환경	제2015-1호 (2015.4.27)	이시준	우평로 35(도평동)	064-724-3301	0	용도	생활폐기물	3							2				1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜미래환경자원	제2015-2호 (2015.7.9)	권경안	우평로 35(도평동)	064-724-3301	2,744	용도	생활폐기물	3								3				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	천지환경	제2016-1호 (2016.2.29)	권오근	연삼로705(화북이동)	064-755-1780	406	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	미래자원	제2016-2호 (2016.3.7)	송옥술	거로남10길 6(화북이동)	064-759-8945	417	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	구제주자원	제2016-3호 (2016.4.19)	성경숙	청풍남8길 73(화북이동)	064-755-4757	15	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												

구분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2016년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타 (대)
제주	제주시	생활	한국자원	제2016-4호 (2016.9.9.)	장덕열	화북이동 772-1	064-725-2540	0	용도	생활폐기물	2			1					1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	다온환경	제2016-5호 (2016.11.8.)	김연미	지석2길 7-3, 101호(삼양이동, 이어도아파트)	064-756-2727	78	용도	생활폐기물	3							1	2				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	도원	제2016-6호 (2016.11.21)	서영현	조천읍 조천10길 34	064-782-7273	0	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												
		생활	가온환경자원	제2016-7호 (2016.12.6)	조영희	한림읍 명월성로 10, 202호		10	용도	생활폐기물	2							1	1				
										음식물류폐기물	0												
										사업장배출계	0												
	서귀포시계		16 업체					21,202	용도	생활폐기물	40	11	10	4	0	0	0	9	1	0	0	5	0
										음식물류폐기물	17	2	0	0	0	0	15	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
	서귀포시	생활	서귀용역	생활계-1 (1993. 3. 3)	김동림	일주서로135번길 4(강정동)	064-733-3651	5,190	용도	생활폐기물	9		3	2								4	
										음식물류폐기물	2						2						
										사업장배출계	0												
		생활	환경제주영농 조합법인	생활계-2 (1999. 9.28)	김경임	이어도로 916(법환동)	064-739-8440	6,716	용도	생활폐기물	5		2	2				1					
										음식물류폐기물	2						2						
										사업장배출계	0												
		생활	서부환경개발공사	2013-생활1 (2013. 1.22)	김재권	대정읍 영서중로 36-8		470	용도	생활폐기물	3		1					1				1	
										음식물류폐기물	1						1						
										사업장배출계	0												
		생활	서부환경개발공사	2016-사업장4 (2016. 10.26)	김재권	대정읍 영서중로 36-8		470	용도	생활폐기물	1	1											
										음식물류폐기물	1						1						
										사업장배출계	0												
		생활	서진환경	2014-생활1 (2014. 6.23)	김경태	도순남로 62(도순동)	064-739-2060	0	용도	생활폐기물	4	4											
										음식물류폐기물	1						1						
										사업장배출계	0												
		생활	서진환경	2015-사업장1 (2015. 1.27)	김경태	도순남로 62(도순동)	064-739-2060	2,224	용도	생활폐기물	3	2						1					
										음식물류폐기물	1						1						
										사업장배출계	0												
		생활	㈜칠십리환경산업	생활계-8 (2007. 7.16)	정순희	토평공단로106번길 2(토평동)	064-739-0805	826	용도	생활폐기물	2							1	1				
										음식물류폐기물	0												
										사업장배출계	0												
		생활	한신유지	2012-생활1 (2012. 2.15)	김남규 김완석	동홍중앙로66번길 14-7(동홍동)	064-758-1119	525	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대신개발	2013-사업장2 (2013. 5. 9)	오인화	중정로 12-4(서귀동)	064-762-7800	2,832	용도	생활폐기물	2	1						1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대성기업	2016-생활1 (2016. 3. 4)	문순용	중산간동로 8044-5(동홍동)	064-763-7781	1,015	용도	생활폐기물	1							1					
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	㈜제이리산업	2016-생활3 (2016. 9. 9)	이연수	이어도로 916(법환동)	064-739-3117	84	용도	생활폐기물	1		1										
										음식물류폐기물	1						1						
										사업장배출계	0												
		생활	청정환경	2016-생활4 (2016. 7. 20)	원미선	안덕면 화순서로7번길 4	064-900-7710	16	용도	생활폐기물	1	1											
										음식물류폐기물	1						1						
										사업장배출계	0												
		생활	신세계환경공사	2016-생활5 (2016. 9. 29)	김동관	일주서로135번길 4(강정동)	070-7526-3658	33	용도	생활폐기물	1		1										
										음식물류폐기물	1						1						
										사업장배출계	0												
		생활	성산환경	2016-생활6 (2016. 10. 21)	박찬권	동홍북로 88(동홍동)	064-733-5181	314	용도	생활폐기물	1							1					
										음식물류폐기물	1						1						
										사업장배출계	0												
		생활	대성기업	2016-사업장2 (2016. 7. 27)	문순용	중산간동로 8044-5(동홍동)	064-763-7781	181	용도	생활폐기물	2		1					1					
										음식물류폐기물	2						2						
										사업장배출계	0												
		생활	성산환경	2016-사업장3 (2016. 10. 21)	박찬권	동홍북로 88(동홍동)	064-733-5181	306	용도	생활폐기물	2		1					1					
										음식물류폐기물	1						1						
										사업장배출계	0												

8. 폐기물 처리업체 현황

나. 수집·운반업체(건설폐기물)

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
전국	합계	1,566 업체				23,771	73,388,460
서울	소계	128 업체				3,813	4,909,888
	중구	대양	조영배 외 16인	마른내로 102 4층 401호 (오장동)	02-2266-2525	17	1,041
		씨제이대한통운(주)	이채욱, 손관수	서소문동 58-12	02-3782-0177	280	56,091
	용산구	대청환경상사	김관희	이촌동 1-7번지	02-704-1610	20	12,652
		한남건설폐기물	석병식	이태원동 137번지42호	02-794-7000	7	176,000
	성동구	(주)도성개발	박진영	송정동 73번지 37호	02-2213-0046	31	61,789
		(주)대아이디아이	신은식	용답동 235-2 금풍빌딩 305호	02-2217-3566	13	174,652
		만강건설(주)	송창석	용답동 235-4 유선빌딩7층	02-2217-0006	11	183,540
		성원이앤아이(주)(건설)	남진우	용답동 자동차시장1길 승산빌딩 801호	02-466-2371	35	84,940
	광진구	(주)티에스환경	이윤호	아차산로 375 구의동,크레신타워3비101(312호)	02-408-9749	65	38,648
		(주)중부아이디	이동훈	자양번영로11길 10 (자양동)	02-2208-3167	15	0
		(주)백산이앤티건설-운반	조선영	광장동 127-2리버힐오피스텔406호	02-453-4011	6	17,455
	동대문구	(주)대성개발산업(수집운반)	송영헌	답십리로 187 1층 (답십리동)	02-2248-8122	48	21,117
		(주)하경엘씨	곽봉기	사가정로23가길 51 (장안동,사가정로23가길 51,(미도빌라3동 203호))	02-2217-1590	14	48,813
		은하수산업(주)-운반	김미선	장안벚꽃로 333 (휘경동) 1층	02-2242-3404	15	0
		우성개발	윤훈식	장한로14길 81 (장안동,삼성래미안1차아파트)	070-4907-1852	27	58,256
		선유건기(건설)	김수완 외 13인	천호대로 221 (답십리동)	02-2217-3033	33	0
		동광건설기계	허승회	천호대로91길 12 (장안동) (태양빌딩, 4층)	02-2243-6591	5	0
		장원건설기계	최영환 외 23	답십리3동 465-55	02-2217-5022	5	0
		부림건설기계	손병철	답십리동 465-137 3층	02-2214-7396	5	305
		(주)대성해체산업	송영남	답십리동 산 2-133 2층	02-2248-3888	18	17,322
		민산건설중기(주)	김기범	용두동 39-955 3층	02-957-7590	5	0
		서울환경	양성희	전농동 497-58	02-2662-2383	78	109,014
	중랑구	(주)디엘이앤에스	김영근	동일로136나길 33 , 102(중화동)	02-432-7591	60	28,098
		해윤개발(주)	홍점표	동일로136나길 33 ,103호 (중화동)	02-432-8569	15	21,383
		용마산건설	김태영	용마산로 194 ,201호 (면목동,용마산 타워)	02-2208-7474	123	1,841
		(주)상익공영	노승희	면목2동 132-1번지	02-433-6112	95	41,733
		용마산건설중기(1)	김석기 외 7명	면목4동 379-35	02-2209-0451	11	740

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
서울	중랑구	남양건기	최만석	묵동 174-4 4층 남양건기	02-978-7655	11	17,418
		(공동대표)해광중기	김은엽	상봉2동 128-10 SG타워 1004호	02-435-6080	48	0
		(주)제일이엔티	주입상	상봉동 128-10 에스지타워 1004호	02-909-6101	5	8,360
		남부이엔티(주)	이격	중화동 23-1 10호	02-432-9261	15	20,342
	성북구	(주)오성디엔이	이두희	보문로30길 71 ,4층 (동선동2가,패션빌딩)	02-924-2212	20	18,107
		삼흥도시개발(주)	류행남	석관동 110-2 중앙하이츠 아파트상가 204호	02-966-4358	8	62,655
		(주)복흥환경산업	최영식	삼각산로 94 202 (수유동)	02-904-6661	33	43,665
		대림덤프	최태근 외 15	오패산로60길 17 (미아동)	02-985-1122	6	0
	강북구	(주)이수환경산업	김선영	한천로129길 39 (번동)	070-4735-8339	15	16,980
		영화덤프	윤홍섭	번3동 204번지 신원상가 101호 영화덤프	02-980-3646	18	0
		주식회사동성	임희향	번동 113-8	02-980-2498	5	21,697
		삼원중기(주)	민병율	수유동 178-19	02-997-0071	10	0
		(주)씨와이환경	김남순	수유동 삼각산로 94 (수유동) 391-197 (2층 201호)	02-903-6661	45	54,359
	도봉구	주식회사 진흥이엔티	김희정	도봉로 851 106동 307-4호 (도봉동,럭키아파트내 단지상가)	02-995-6661	24	9,656
		(주)우미이엔씨	이연화	도봉로 851 106동 3층 307-1호(도봉동,럭키아파트상가)	070-4070-4080	58	26,379
		한울아이엔디주식회사	임용빈	마들로 724 241호(도봉동,도봉한양수자인)	02-3491-8288	17	60,030
		도원환경(주)	박종모	도봉2동 631-25	02-3491-0161	10	2,403
		(주)미림이엔씨	김미경	도봉동 594-23	070-8267-4366	36	33,620
		(주)해남건업	박정숙	방학동 695-8 방학프라자2층 205-2	02-956-1182	7	8,620
		썬에코텍(주)	최성열	방학동 719-2 렉시온928호	02-954-5800	5	5,882
		(주)건용산업개발	김태영	창동 338번지 신원리베르텔1101호	02-990-2333	6	90,684
		(주)신잔토환경	박종혁	창동 797	02-995-4199	9	38,967
	노원구	성우종합환경 주식회사	김상래	노원로34길 34 101-13 (상계동,성원아파트)	02-935-8840	60	18,603
		동광건설기계	김철기	동일로 1700 ,1509호(상계동,토마토파르코)	02-930-2609	6	30,572
		(주)경명이앤씨	홍 형 우	동일로 1701 오피앙오피스텔1426호(상계동)	02-703-3495	15	8,952
		(주)상우이디아이	최영열	동일로243길 49 3층 (상계동,씨에스빌딩)	02-3401-0404	11	20,724
		중앙제이시주식회사	손준목	한글비석로24바길 77 (상계동)	070-4735-8338	15	19,479
		(주)창현엘씨엠	김영학	공릉동 568-24,206호	070-4735-8341	15	19,015
		제이트랜스(주)	강다율	공릉동 섬밭로 4 (공릉동, 2층)	02-457-7564	31	10,883
		(주)에스제이티	강은숙	상계동 1267 토마토파르코 오피스텔813	02-995-4199	5	47,679
		(주)삼보환경	한흥순	상계동 1267 파르코오피스텔 1129호	02-930-2602	5	39,162
		(주)삼보ENT	김완기	상계동 1267번지 파르코오피스텔 426호	02-930-2608	5	67,742
	은평구	(주)삼원티엘에스	홍서연	가좌로7나길 18 (응암동, 102호)	02-438-1172	15	12,244
		(주)대길공영	김구회	연서로 161 (갈현동, 신한방갈현동빌딩)	02-357-6767	5	16,970
		문화경기(주)	권혁진	역촌동 연서로 30-1,802(지영빌딩)	031-941-9425	5	43,847
		주식회사 석장골재중기	김옥진	응암동 697-12 지층	02-432-7539	15	23,338

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
서울	서대문구	예천환경산업(주)	황옥순	북가좌동 351-2 301호	02-373-6667	74	194,121
	마포구	(주)청우이앤디	정우엽	구룡길 19 ,비동 437호 (상암동)	02-304-0720	21	12,740
		우리이엔브이(주)	황재연	성산로 154 , 402호 (성산동, 총영빌딩)	070-4015-5888	5	53,728
		(주)라임에코	강대영	포은로 147 , 가동 206호 (망원동,성신아파트)	070-4102-5454	5	597
		홍진상운(성산동)	전응원	성산동 591-1 이안상암1차 307	02-325-9981	42	0
	양천구	(주)대양건설환경	임현호 외 1인	목동서로 287 ,1009호(신정동,동문비젼오피스텔)	02-2038-0004	15	912
		동서환경개발	박정숙	오목로 200 202-1호 (신정동)	02-2642-7211	8	1,122
		태성용아개발(주)	윤영석	지양로 32 (신월동, 동도프라자 402호)	02-3461-9977	13	24,670
		연우환경개발(주)	정연우	목동 907-10 목동현대파리지앙 1325호	02-2643-0411	344	124,359
		태양에스씨엠	김옥분외	신월동 151-2	02-2604-4950	7	0
		으뜸환경(주)	안욱	신월동 991-2 동도프라자401호	02-2608-5763	11	11,307
	강서구	(주)삼양이앤디	최훈성	공항대로 69 ,2층(공항동,(주)케이티공항지사)	02-2666-9915	9	139,222
		(주)대흥에코	이병호	금낭화로26가길 152-126 (개화동)	02-974-1861	7	88,668
		주식회사 화이트대흥_일반	장선미	오정로 538-57 (외발산동)	02-2665-0134	15	21,695
		(주)대성에코 운반	이종근	초원로 43 (방화동,진성빌딩 401호)	02-2245-0072	5	1,750
		서울N.E.T(주)	안성효	개화동 319-7	02-2666-2201	21	279,726
		대운환경(주)	변상남	개화동 324	02-2663-5746	6	25,837
		(주)대한환경	장동기	개화동 326-1외 1필지	02-3664-8809	47	105,438
		전원개발	전원기 외 6	방화1동 249	02-338-3005	10	151
		청도환경(주)	김충연	방화동 33,34	02-2665-7795	31	62,618
		(주)럭키환경건설	황영웅	방화동 36-8	02-3664-8800	45	225,069
		(주)인광씨앤티	김형진	방화동 487-14 유진빌딩201호	02-3663-1101	11	56,105
		(주)강서공영	이종현	방화동 금낭화로26가길152-140	02-2661-3588	11	44,887
		(주)하늘환경기업	김종호	방화동 오피앙오피스텔 830번지 1동 621호	02-2661-2886	5	0
		청한산업개발(주)	서종근	염창동 274-18 3층	031-355-4122	21	1,716
		협신자원(주)	오원석	외발산동 392-1	02-2662-5811	24	19,251
		용흥건설중기	문인식 외 5명	화곡동 901-12 1101호	02-2699-2390	5	2,024
	구로구	영복청양중기	김영덕 외 72명	고척로 208 (고척동)	02-2625-0652	75	15,756
		아이넷환경(주)	김정수	고척로43길 11 (고척동,청민빌라)	070-4102-5454	7	12,507
		(주)유진개발	현광복	오류로 86 동선오피스텔 211호 (오류동)	02-2614-8400	11	65,281
		다우개발(주)	위숙경	중앙로1길 42 (고척동, 일이삼전자타운) 1동, 2층 5호	031-357-1484	5	150
		디더블유기업(주)	김성현	중앙로1길 42 (고척동,일이삼전자타운 1동 2층 6호	070-7813-7792	17	5,731
		성도건설산업(주)	도문길,도형록	중앙로3길 50 나동사열274 (고척동,고척산업용품종합상가)	02-783-8890	23	0
		목화산업(주)	김일수	고척동 337 한일유엔 107-1102	031-866-2477	24	26,822
		광일에스앤에스(주)	정윤석	신도림동 400-1금강리빙스텔522	02-2637-0482	9	150,405

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
서울	금천구	지구환경	박환균	시흥대로73길 11 3동 206호 (시흥동,무지개아파트)	-	10	245
		한일환경개발(주)	안욱	가산동 535번지 7호	02-851-2441	10	16,246
		(주)벽성그린산업	황윤남	시흥3동 675-8	02-896-5599	540	55,243
		태성기초산업(주)	윤영춘	시흥동 675-10	02-2608-8774	21	298,090
		다우이엔씨(주)	김경남	시흥동 984 유통센터 29동 217호	070-7813-6589	24	78,023
		(주)좋은세상과환경	김석영	시흥동 984번지 시흥유통센터 3동 348호	02-802-9301	5	1,025
	영등포구	나우건설기계	김상진	버드나루로 41 (영등포동2가)	02-2672-6194	13	1,124
	동작구	용운환경(주)	박승민	상도로 16 (대방동, 보라매빌딩)	02-836-6097	31	6,935
		역전환경	정은철	상도로 228 (상도동,민아트프레임)	-	5	176
		(주)성호산업	양승진	신대방1가길 38 ,106동 1601호(신대방동,동작상떼빌)	02-834-4200	23	87,220
		통일건설폐기물수집운반업	최석준	상도2동 175-1호	-	107	4,073
		(주)삼정이앤티	이수경	신대방동 719 동작상떼빌105동210호	02-832-9800	14	122,098
	관악구	대우산업(주)	박덕순	난향길 24 (신림동, 1층)	070-7813-7794	11	14,175
		우성환경 주식회사	우희정	신림로 344 (신림동,SK허브그린) , 702호	070-4735-7955	15	8,055
		(주)녹색사람들	채복희	봉천동 1592-9 동산빌딩3층 2	02-857-5100	46	23,357
	서초구	대형중기	김석만 외 8인	동산로 64 , 7층 (양재동,화성빌딩)	02-525-0825	5	0
		파크중기	전성웅 외6	서초3동 1588-1신성오피스텔1203	02-523-5060	5	0
		명천건기	조철민 외 4인	서초동 1588-7 석탑오피스텔501	02-525-4466	6	29,738
	강남구	강남그린산업개발(주)	장영순	세곡동 12-1	02-565-4410	4	12,558
	송파구	토암환경(주)	윤영수	새말로11길 16 (문정동)	070-8823-9343	17	5,941
		신풍건기	이문범 외 5인	오금로34길 10 , 2층 (가락동)	02-3462-0123	26	140
		일성중기	오종임	올림픽로 336 (방이동,대우유토피아오피스텔) 1510	02-420-4000	5	0
		(주)삼표 송파지점	남병규, 정도원, 임춘식, 정진호	올림픽로 493 ,8층 (풍납동, 대원 N빌딩)	02-6270-0505	24	199,829
		(주)지구환경	김영현	마천동 159번지 201호	02-443-3280	22	1,245
		하늘환경	한정애	문정동 70-8 505호	02-443-6999	9	15,681
		제세중기	임재호 외 35인	오금동 88-9 프라임빌딩 2층	02-407-6250	36	0
		금녕산업개발(주)	오필수	장지동 744-18번지	02-3411-5001	38	48,181
	강동구	(주)한백산업	이두현	천호대로221길 16 (상일동)	02-441-4990	12	0
		천마산업개발	최영규	성내1동 545-12	02-476-4151	38	15,985
		(주)강동환경	고광만	성내동 548-3	02-486-8969	26	15,675
부산	소계	123 업체				1,136	4,043,708
	서구	동일환경산업	김영권	망양로228번길 5 (동대신동1가)	051-242-5819	11	7,833
		대신개발	이영수	동대신동3가 85-8번지21원룸16차101호	051-245-6560	4	229
	동구	화성리사이클링(주)	최상훈	충장대로297번길 64 (좌천동)	051-636-8116	3	1
		주식회사 시광	황두원	좌천동 고관로 164, 312호 (일신빌딩)	051-633-1349	3	14,179

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
부산	영도구	jm환경	고봉우 외2	하나길 113 (신선동3가)	051-414-7579	3	0
		부영산업	황승옥 김강현	해양로 119 (청학동)	051-416-9982	3	0
		표주그린환경	김용근	해양로 141 (청학동,표주그린환경3층)	051-418-0211	4	4,051
		남해환경	김희권	동삼3동 216-1번지	051-403-6595	3	0
		남일환경산업	남정의	청학2동 1-54번지	051-403-6677	16	114,466
		(주)영도에스앤에스	정화경	청학동 1-145	051-415-6948	4	0
	부산진구	(주)정열중기건설	김진앵	가야공원로 41 105동 103호(가야동,가야반도보라빌)	051-781-9122	6	404
		사공환경자원(운반자)	김해규	가야대로679번길 146 (당감동)	-	3	0
		주식회사 명성이앤씨-운반	김정민	당감서로 36-2 (당감동)	051-783-5305	3	0
		백양환경(주)	이두석	개금동 95번지	051-892-5800	6	4,115
		무성환경	황해정	양정동 458-5 현대프라자 604	051-866-7566	3	12,657
		(주)창도환경	박춘생	연지동 193-13번지 정동빌딩 2층	051-818-8677	3	14,628
		(주)정주환경	박경엽	전포동 330-1247.1248	051-818-5599	3	968
	동래구	흥한환경개발(주)	박점호	미남로132번길 14 708호(온천동, 효창오피스텔)	051-973-2504	3	0
		(주)금광환경	김형준	복천동 286-6	051-291-4322	4	2,468
		한울개발	송경수	안락동 581-14	051-527-4123	4	17
		하누리(주)	이승모	온천3동 1216-3번지 1층 하누리주식회사	051-506-9273	6	100,747
	남구	주식회사 석천개발	배지은	신선로 351 (용당동,은마주유소)	051-628-3474	3	0
		(주)부경환경산업	양점봉	감만동 239-14 1	051-634-6699	3	2,398
		황령기업	서경덕	대연3동 238-29	051-628-5040	4	6,048
		(주)청룡산업	유수의	대연3동 239번지	051-802-4343	3	645
		거창기업	김묘념	문현4동 1219-1	051-645-8866	3	7
	북구	(주)동방개발	김지화	금곡대로 166 (화명동, 화명롯데캐슬카이저) 401-703	051-337-2340	3	0
		거창환경산업(주)	오원석	구포3동 거창환경산업(주)	051-337-5234	3	197
		북구자원	황혜원	만덕동 442,442-2,445	-	6	17
		더조은환경	손 순 용	만덕동 471-2	051-333-7774	5	204
	해운대구	(주)만대건설(업체)	채희승	센텀중앙로 90 (재송동,큐비이센텀)	051-743-2666	3	8,721
		태양환경	심해진	송정1로 5 (송정동)	051-701-2443	3	34
		서봉리사이클링(주)	문정현	윗반송로 64 KT4층(반송동)	051-264-0358	4	213,698
		주식회사 명진디엔씨	김석진	재반로165번길 125 2층	051-781-5552	3	198
		(주)청우그린	정경분	좌동순환로 5 (중동,이안해운대오피스텔)	051-747-1980	4	4,557
		일성환경	김기옥	반송동 250번지	-	4	1
		동래덤프	김삼랑 외 9명	반여1동 748-1번지	051-554-7766	10	0
		SH TECH	최정하	반여동 84-58	051-506-8837	3	0
		(주)아세아산업	박 순복	송정동 87-9	051-784-7707	5	25

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
부산	해운대구	(주)토정환경	임재웅	송정동 99-10	051-702-1471	5	1,405
		대동환경	홍계표	송정동 99-12	051-704-9919	5	21
		유성환경산업	이윤영	송정동 99-4	051-704-2420	3	380
		칠성자원	강숙자	우동 442-1	051-742-8089	3	0
	사하구	벧엘환경	김은성	다대로1066번길 64-8 (장림동)	051-264-1123	6	86
		사하덤프	최순철외 3명	사하로 72 (구평동)	051-205-7744	4	88
		(주)수종환경	김영술	을숙도대로480번길 17 (신평동)	051-265-6078	3	7,551
		두승산업(주)(운반)	김경자	하신번영로 417 (하단동, 리버타운) 601호	051-293-6595	5	16,678
		(주)삼성환경	이형근	하신중앙로 106 (신평동)	051-335-3372	21	2,740
		주식회사 아성산업	박철웅	하신중앙로 30 (장림동)	051-265-8677	3	7,029
		합동덤프	강학봉 외 4명	구평동 29번지	051-262-4545	7	710
		일성덤프	황길생 외 5명	구평동 38-37	051-263-6630	10	236
		청송환경자원	백찬호	구평동 422-12	051-266-7666	3	89
		유신특수운수(건설)	윤숙용	구평동 두송로254	051-206-6666	3	15
		도운환경	심재천	당리동 330-3번지 1층	051-968-6767	3	20,466
		(주)지원 건설폐기물중간처리업	이의범	장림동 914-4, 914-49번지	051-317-6076	10	1,276
		(주)부영개발	김종각	장림동 914-8	051-265-3640	15	371,831
		하단덤프	김정호	하단2동 공작아파트 나-406	051-292-6000	5	0
	금정구	현대실업	감은근	공단로8번길 15 (금사동)	051-521-1003	23	40,388
		(주)금사환경 (운반)	김종심	공단서로18번길 76 (금사동)	051-525-9091	3	283
		(주)선영테크(부산)	박훈일	구서온천천로 63 (구서동,아름베스트빌 1차202호)	051-512-9751	10	302,101
		(주)대성환경(금정)	박해숙	금사로 143 (금사동)	051-529-7234	3	246
		(주)우리환경산업	김순경	동천로 67 (회동동)	051-555-4401	6	3,388
		유승건기산업(주) 금정본사	서민조	무학송로 106 (부곡동)	051-517-6420	62	590,220
		이화환경개발(주)	이화자	구서2동 1023-17	051-582-7064	10	0
		대영동서자원(주)	김민자	구서동 51-11	051-516-8888	12	1,107
		금정환경	이은주	구서동 95-1	051-512-2812	3	0
		(주)길창운수 부산영업소(건설)	이길수	금사동 106-1 A동 1층 2호	051-528-8866	3	15
		(주)다성씨앤지	감은근	금사동 106-21	051-521-1003	14	1,378
		늘푸른환경	정도용	금사동 75-1	051-532-2323	3	0
		마린환경산업	이화열	금사동 공단서로18번길 89	051-704-2003	3	7,694
		(주)여래건기	임윤현	청룡동 50-4	051-508-6666	4	0
		동건환경	김진옥	회동동 163-13번지	051-525-3205	4	78
		(주)동남리싸이클링	전기도	회동동 517-98	051-314-5451	15	0
	강서구	(주)글로벌그린-운반자	박진석	가락대로 320 (송정동)	051-465-0865	3	1,832

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
부산	강서구	해중산업	이상준	공항로239번길 48 (대저2동)	051-973-3897	7	945
		신창산업	배수원	낙동북로 92 (강동동)	051-973-7940	7	4,556
		주식회사 아성	배수아	대저로155번길 54 (대저1동)	051-916-9320	3	31
		창은환경산업 주식회사	주재형	맥도강변길 914 (대저2동)	051-972-2630	4	7,947
		세종환경산업	김동윤	명지새동네길1번길 36 (명지동)	-	13	6,170
		(주)한맥개발	고달수	영강길19번길 33-3 (명지동)	051-973-0961	10	3,132
		세강환경	오원정	유통단지1로 41 ,125동 204호(대저2동,부산티플렉스)	051-936-3300	3	4,876
		대성환경산업(주)	정종배	유통단지1로 41 117동 217호(대저2동,부산티플렉스)	051-973-3445	7	1,436
		(주)대호ENC	이규호	유통단지1로 50 221동 214호 (대저2동, 부산티플렉스)	051-928-6161	9	18,506
		천기종합건재	박종덕	대저1동 1141-16	051-337-6902	3	99
		(주)에스디환경	하성도	대저1동 2345-7	051-832-6611	8	3,475
		세신환경자원	류기오	대저1동 2375-18	051-941-8998	3	0
		(주)세환건영	정새윤	명지동 198-3	051-271-1462	4	4,061
	연제구	청암산업개발(주)	김규완	아시아드대로22번길 13 2층 (거제동)	051-933-9611	3	167,460
	수영구	정우골재	정우겸	망미배산로70번길 45 (망미동,한신아파트,망미한신)101동 502호	-	3	44
		수영환경	김문대	망미동 1088,1092	051-758-0913	10	2,356
	사상구	태평양환경	박영석 외 1명	감전천로 55 (감전동)	051-711-8259	4	60
		호제환경산업(주)	이호경	낙동대로 910 (감전동,E마트,마트월드)	051-310-1444	62	176,658
		금강산개발(주)	이현범	낙동대로1310번길 63 (삼락동,397-4)	051-301-1655	3	602
		(주)풍영	홍미경	장인로37번길 116 (감전동)	051-324-7288	7	84
		건설환경(주)(부산)	설원식	하신번영로 498 (엄궁동)	051-316-4200	9	103,668
		(주)동남크린	홍봉선	감전동 141-1	051-324-5037	4	3
		(주)동아에너지	김경동	감전동 147-18번지	051-317-0371	3	6,047
		이솔환경(주)	이진형	감전동 159-5	051-312-2016-7	3	26,313
		부산리사이클링(주)	서민갑	감전동 504-5번지	051-327-2727	9	386,239
		(주)코리아리사이클링	강병일	엄궁동 141-14	051-301-7141	6	921
		(주)호생환경	황준	엄궁동 141-21번지	051-327-1333	25	211,499
		에코포스트(주)(운반)	이은민	엄궁동 141-26	051-317-3750	4	73,995
		(주)삼정환경산업	신범식	엄궁동 141-4번지	051-313-0381	50	50,549
		신일환경자원	김영군	주례동 439-26	051-315-7889	3	0
		삼정ENT	김은동	주례동 439-26 2층	051-311-8677	3	1,141
		(주)우리환경자원	최귀순	학장동 288-4	051-556-4405	8	743
		포모나건설환경(주)	박소희	학장동 717-9번지	051-312-7991	8	3,035
	기장군	동부기업	김정은	기장읍 교리 349-8	051-721-1370	5	47
		진주환경	양흥규	기장읍 기장대로413번길 2 (진주환경)	051-723-2791	8	689

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
부산	기장군	미래산업	천승환	기장읍 서부리 372	051-722-1231	6	2,559
		(주)청송환경	박정향	기장읍 청강리 16-5	051-722-1150	6	3,823
		(주)대한이씨아이(건설)	김해숙	장안읍 고무로 129 0	051-721-3555	3	956
		(주)진보기업	이진태	장안읍 오리 1023-1	055-345-1750	21	23,783
		(주)두승	김경자	장안읍 좌동리 49-6	051-727-7228	126	279,169
		(주)신도시환경	김명순	정관면 매학리 397-14	051-727-3541	14	35,396
		(주)부산환경	서창규	정관면 모전리 산111-5번지	051-7278335	4	5,297
		대성환경산업	박성진	정관면 예림리 184-1	070-8671-1096	129	79,124
		(주)성화그린	김철용	정관면 예림리 203-9(산단7로 92-37)	051-727-6943	7	94,424
		(주)대양디앤씨	양재원	정관면 예림리 347	051-727-1823	12	296,521
		(주)비엔비환경	권숙녀	정관면 예림리 834	051-728-3566	9	1,553
		푸른이앤지(주)	강병주	정관면 정관상곡1길 27-35 푸른이앤지(주)	051-728-2890	3	17,220
		(주)대경이엔티	신현태	정관읍 달음산길 13 (달산리)	051-728-2220	7	43,514
		운종청룡	강병갑	정관읍 산단1로 52 (쓰레기처리시설)	051-728-6943	3	138
대구	소계	44 업체				563	1,748,842
	동구	(주)녹색환경산업사(건설)	김태수	공항로 143 (불로동)	053-424-8270	4	6,915
		형우산업개발	유우근	동북로 433 3층302호 (효목동)	053-243-9506	3	13,632
		소원환경	정상옥	반야월로1길 36 (용계동)	053-963-1546	11	14,815
		(주)가야환경	김종학	송라로32길 32 (신암동)	-	7	9,784
		주식회사 선봉환경	채양기	아양로8길 11 (신암동,신암시장아파트)	053-958-4428	3	851
		(주)삼우환경	우동수	괴전동 323-2	053-964-2504	22	45,466
		대광환경골재	김봉호	불로동 941-1	053-983-6113	6	229
		대경환경	김봉억	용계동 930-2	053-963-1546	11	41,146
		거성환경	거성환경	입석동 911-3	053-964-5150	3	4,384
	서구	우진골재	하형진	이현동	053-565-2008	3	653
		(주)정일운수	이정숙	중리동 1120-19	053-566-4300	12	50
	남구	(주)한솔이엔씨	이원기	대명복개로2길 7-2 , 2층 (대명10동 1592-8)	053-656-8813	13	131,380
		(주)황정환경	차명숙	대명동 1696-11	053-654-3626	55	11,258
	북구	(주)대진이앤씨	김홍기	침산로21길 23 오피스텔동 307호 (칠성동2가,침산1차푸르지오아파트)	053-341-0060	11	146,386
		(주)선일환경	류한석	태암남로 65 , 201호 (구암동)	053-324-1244	11	246,927
		대덕환경산업(주)	김재환	학정로 11 (태전동)3층	053-584-0788	16	75,019
		(주)황재물류	곽래영	노원동3가 58-3	053-253-0053	16	48,306
		(주)태경환경	길광우	복현동 366-4	053-958-9595	3	1,176
		대경연합환경(주)	김성용	서변동 고촌길233,2층(대경빌딩)	053-939-0011	3	3,374

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
대구	수성구	(주)해림환경개발(운반)	김탁동	파동로30길 44 106동 지하층 비01호 (파동)	-	13	126,921
		(주)초성환경	방상대	범어동 431-22번지	053-743-3113	23	5,909
	달서구	(주)대명환경	제희정	대명천로 89 (성당동824-38)	053-581-2997	8	75,390
		(주)디앤지산업	강옥자	성서공단로 11 (호림동)96-16	053-654-7799	92	49
		(주)새한	박경희	와룡로49길 101 (용산동 954-14)	053-583-0763	4	60,859
		일광환경골재	홍규일	월곡로99길 41 (월성동)	053-633-1907	3	0
		(주)세명산업개발(본점)	이종수	장기로 251-1 (장기동)	053-624-7722	5	79,904
		통일건설환경주식회사	이현숙	평리로 102 (죽전동)	053-572-8289	3	17,080
		경동환경	장승조	학산로 211 (송현동)	053-656-9200	4	4,853
		도원환경	김영화	학산로 97 (본동)	053-584-0056	5	167
		(주)거국산업	권정애	학산로 97 (본동)	053-563-6400	3	0
		삼일환경	박영진	감삼동 193-16번지	053-553-0231	3	878
		(주)명호산업개발(운반)	양순석	감삼동 492-2 206호	-	6	15,699
		(주)보광환경	정영기	감삼동 달구벌대로330길 67, 101호	053-561-0050	23	61,460
		(주)대진환경	강대고	용산2동 595-5	053-592-5753	11	53,410
		(주)우경환경	문병갑	장기동 666-4번지	053-584-9944	5	25,625
		(주)승원기업	허만구	죽전동 364-26	053-555-1188	80	11,606
		(주)광진중기	이석영	호림동 482-2	053-581-6600	6	24
	달성군	(주)한신기업	김동철	구지면 가천리 513번지	053-638-2211	13	53,962
		대한환경산업(주)	전남숙	구지면 구지서로10길 19	053-552-7005	4	75,955
		(주)비슬환경	김은태	현풍면 원교리 87-1	053-617-7272	14	2,107
		성원도시개발(주)	조규송	현풍면 현풍서로 122 (원교리)	053-611-4008	7	33,145
		열린환경(주)	박동수	현풍면 현풍서로 559 외 3필지	053-639-8008	3	15,886
		세계환경(주)	임상식	현풍면 현풍서로71길 7 (오산리)	053-611-9151	3	16,584
		(주)성지이테크(운반)	한갑수	화원읍 사문진로 447 (3층)	053-631-3999	9	209,621
인천	소계	78 업체				1,349	7,635,065
	중구	(주)고려환경	한순일	도원로 61 (유동)	032-887-8026	42	95,606
		티에스산업주식회사	김성현	축항대로 245 (항동7가) 2층	032-889-1510	15	15,675
		부흥환경(주)	진양걸	축항대로290번길 128 (신흥동3가)	032-576-0992	8	107,979
		해암개발(주)	이상묵	사동 3-8	032-766-0618	23	89,074
		(주)중앙Emc	김행균	신흥동3가 18-2 신흥공구상가 A-205	032-888-3500	5	17,842
		(주)아산개발	이동주	신흥동3가 31-21	032-888-8839	13	7,094
		청도개발(주)	김종열	신흥동3가 45번지	032-881-2589	70	74,676
		대훈환경(주)	이윤종	신흥동3가 60-9	032-889-3312	72	16,987
		성석개발(주)	최은수	항동7가 93-13	032-888-0324	3	155,514

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
인천	동구	(주)부강건설환경중기	최진철	동산로81번길 6 , 1층(송림동)	031-435-6815	3	0
		(주)신흥	최광일	방축로37번길 30 (송현동,산업유통센터)	032-885-3336	5	97,947
		(주)동구환경	김민철	송림동 11-26	032-765-4240	6	62,376
		(주)유원환경	최승임	송림동 295번지 산업용품유통센타 23/320	032-773-7613	8	40,259
	남구	동아개발(주)	김도훈	송림로 319-3 (도화동 749-3)	032-874-1717	6	38,648
		(주)브니엘특수	김재학	아암대로 109 (용현동,청솔프라자) 407호	032-884-1500	8	154,947
		(주)부흥이엔씨(운반자)	김경민	인주대로 96 2층 (용현동)	032-887-6151	5	72,464
		(주)영성이엔씨	박남석	재넘이길9번길 5 (학익동)	032-872-6447	4	12,832
		(주)동아이엔티	김도길	도화동 744-5	032-874-2077	4	1,973
		(주)승은개발	오범철	용현동 627-277 3층	032-888-9243	3	8,244
	연수구	(주)부강건설환경	최진철	독배로 56-1 (옥련동, 지하 1층)	031-435-6815	3	0
		대동기초산업(주)	김형택	연수동 543-3 103	031-359-9822	8	0
		시대환경(주)	고명신	연수동 570-6	032-876-1231	69	9,660
		미래건기(주)	이태희	옥련동 118번지 8호	032-832-3417	78	247,105
	남동구	(주)일성제이에스	김정국	매소홀로 1135 (서창동,제이알빌딩4층)	032-472-3207	36	45,346
		한덕에이엠씨개발(주)	정성호	서창남순환로216번길 30 602-1호(서창동, 대홍프라자)	032-833-3013	3	390
		정도로지스틱주식회사	이평연	선수촌공원로17번길 1 (구월동,구월테크노밸리(자족1-1))	032-881-4783	11	1,393
		경인환경개발	이영아	용천로152번길 11 ,미주오피스텔 506호	032-515-0455	7	6,450
		(주)드림월드개발	이경화	고잔동 150번지	032-467-0070	3	130
		(주)마당쇠환경	홍성곤	고잔동 408번지	032-425-5658	4	8,727
		(주)세종인바이런먼트	박성호	고잔동 512-26	032-812-6283	8	40,323
		(주)제일지앤아이	이정재	만수동 100번지 만수주공상가내702동206호	032-467-6667	3	190
	부평구	홍익환경건설(주)	이소희	경인로 737 (십정동) 305호	032-569-7339	6	22,513
		(주)미림이엔씨	김영진	마장로 158 , 2층 (산곡동)	032-875-0185	23	131,104
		(주)보성이앤씨	최재우	부흥로 344 , 301호 (부평동)	032-503-5607	27	66,189
		평화상사(건설)	이영관	부개동 250-19 동양빌딩4층 402	032-504-9280	3	90
		다모아환경개발(주)	홍세빈	십정1동 558-2 다모아환경개발(주)	032-581-0034	3	0
		인호개발(주)	김인호	청천동 11-10 2층 201호	032-330-6757	10	91,257
		아토산업개발(주)	최일영	청천동 409-7 3층 301호	032-567-7396	10	100,017
	계양구	(주)용우이앤씨	최훈성	계양문화로 54 , 1001-18(대산월드프라자)	032-551-9913	12	36,710
		동부환경개발(주)	신동윤	서운로 41 (서운동,2층)	032-553-2263	27	42,433
		(주)우리이에스티	김혁원	황어로126번길 21 , 2층 (장기동)	032-555-5677	78	201,247
		(주)정일환경	김진식	계산동 959-1	032-541-1050	9	0
		해밀환경(주)	조영실	계산동 계양문화로44,524호(계산동 라이즈빌)	032-553-3228	21	110,528
		정진이엔씨(주)	이명동	서운동 146	032-541-1050	41	51,701

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
인천	계양구	인성환경(주)	추성호	서운동 서운산업로 47번길8	032-555-7971	3	20,074
		파트너환경주식회사	용해용	서운동 아나지로 586	032-543-9936	3	32,035
	서구	인호산업개발(주)	인원진	건지로153번길 7 (석남동,정비동) 2층	032-576-0887	3	663
		(주)에이원	윤봉한	검단로501번안길 22 102호	032-568-3111	6	6,032
		(주)순환골재협회 오류동지점	고광종	검단천로 201 (오류동)	032-562-3605	23	666,844
		(주)삼천리로지스틱	한민구	검암로29번길 6-6 , 102호 (검암동,검암타운)	032-569-5210	6	147,658
		(주)정암건설	임희곤	독정로 6	032-562-1770	6	36,458
		(주)수도권환경	이병권	드림로 174 (백석동)	032-567-0181	72	957,976
		하정개발 주식회사	모경수	봉수대로 188 3층 302호 (가좌동,복합상가)	032-572-2530	8	115,524
		경인아스콘(주)석남지점	김정선	봉수대로300번길 3 (석남동)	032-525-4200	9	0
		한국포장건설주식회사	이정오	봉수대로300번길 9 (석남동)	032-579-1052	3	2,897
		두이개발(주) 건설폐기물 수집운반업	이광석	봉화로 59 (오류동)	032-565-0731	8	71,864
		(주)강산씨앤에스	성민규	서곶로 336 3층 (연희동)	032-565-0071	3	24,499
		재윤개발(주)	가재봉	승학로 238 (심곡동)	032-568-0194	7	17,542
		(주)건상	윤주환	승학로 412 201호 (검암동)	032-325-1608	7	111,362
		엔지오종합개발(주)	박신섭	승학로 426 (검암동, 우주프라자) 304호	032-937-5537	3	0
		(주)정인	이영노	승학로 578 305호 (검암동,준암프라자)	032-561-1203	3	17,979
		승훈산업주식회사	변승훈	완정로 146 (마전동,리더스빌 오피스텔) 702호	032-577-3146	9	18,514
		주식회사 누보산업	주용우	원당대로 117 10,1동 2층 207호 (오류동)	032-517-4477	3	6,583
		(주)새움	박인자	원당대로480번길 10 (왕길동 112-1)	032-561-4221	3	104
		진현토건(주)	박원환	중봉대로 799 (경서동)	032-564-0705	4	0
		주식회사 금광개발	박덕면	가좌동 186-12번지 3층	032-567-7567	9	0
		천리운송(주)	김상수	검암동 597-1 다복빌딩 304호	032-566-2522	4	10,509
		(주)현범건설	신현근	백석동 209번지 201호	032-561-6277	9	1,638
		에스지이(주)석남지점	박창호	석남동 223-640 (봉수대로300번길 9) 2동 1층	032-584-5353	4	75,781
		(주)세기산업개발	이문경	심곡동 257-13	032-529-4422	6	65
		에스제이(주)	임정순	심곡동 257-13 3층	032-568-9134	5	0
		(주)엔케이산업	남궁균	심곡동 승학로 198 1-207	032-263-5114	6	108,439
		(주)장형기업	김봉숙	오류동 1524, 1468, 530-1, 1531, 1530-7	032-562-1658	31	1,008,086
		(주)아이케이	김상문,이상진	오류동 1536번지	032-565-7114	143	1,674,864
		(주)반도자원	방정수	왕길동 (거월로 51)	032-562-9973	12	89,603
	강화군	송우환경(주)	최흥곤	인천광역시 강화군 길상면 초지로 148 (M.D마린모타보트)208호	032-934-0775	3	0
		(주)한강건설환경	최병관	불은면 신현리 1-4	032-937-4117	43	119,437
		오성산업(주)	최희자	선원면 중앙로 212 108호	032-581-2941	76	8,397

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
광주	소계	49 업체				364	538,389
	동구	(주)금호환경(광주)	조정란	소태동 375번지	062-224-5959	3	258
	서구	케이씨네트웍스(주)	이재천	하남대로 480 (동천동)	062-366-7272	7	855
		광주골재	조점자	화개1로 63 (금호동, 105호)	062-672-0400	3	1,798
		신안자원(서구)	조선근	화개중앙로 148 (금호동,로렌시아)	062-452-7083	3	13
		(주)만수환경	김상돈	동천동 141	062-513-3812	11	37
		(주)미래환경산업개발	장계상	매월동 광주산업용재유통센터 30동 204호	062-603-3610	44	62,005
		동아환경(서구)	김종희	쌍촌동 1258-1번지	062-451-7787	7	17
	남구	현대이엔티(주)운반	김하진	서문대로 735 (진월동,광주은행진월동지점)	061-334-1616	17	37,331
		(주)중경	박선희	서문대로 836 (주월동,sk텔레콤)	062-953-8902	4	1,897
		충장환경	정옥동	회서로11번길 7 (주월동)	062-651-6444	3	0
		삼환환경	안성원	효천길 25-15 (송하동)	062-674-5735	4	0
		대한산업	이정교	방림동 346-1	062-654-2150	6	0
		재석골재	정용덕	봉선동 1013-8	062-651-1516	4	17
		(주)광주서석공사	장현철	송하동 250-8	062-674-2102	14	73
		무등환경	조익용	송하동 492-17	062-676-2268	4	0
		신궁건설(주)(운반자)	황금	송하동 566-2	062-268-4564	4	912
		만년환경	박정숙	주월동 965-1	062-672-9300	3	0
		주월환경	채근기	주월동 970-2	062-676-4252	3	0
	북구	(유)탑환경건설(운반)	김정현	동운로 63 (동림동)	062-376-5599	3	869
		거부환경	이현희	동운로52번길 19 (동림동)	062-514-6760	3	30
		환경산업(광주광역시 북구)	이현희	동운로52번길 19 (동림동)	062-511-3245	12	2,524
		동성산업	최원중 외 1	설죽로370번길 27 102동1908호 (삼각동,삼각동모아,호반아파트)	062-951-3241	3	0
		두림환경	이도희 외 1인	각화동 480-24	062-263-9455	3	0
		성심환경(광주)	선용심	동림동 933-3	062-952-2216	4	6
		(주)모악엔지니어링(운반)	전광열	문흥1동 964-21번지	062-265-4555	3	0
		(주)덕유환경개발	이이균	용봉동 1397-3 2층	062-524-0400	3	2,372
	광산구	태산환경	김기현	고봉로 76 (하남동)	062-513-4580	5	0
		(주)초당산업	선수동,하형종	금동학동길 306-16 (덕림동)	062-944-0012	33	355,158
		청운개발주식회사	김경태	노안삼도로 1347 (삼거동)	062-942-6501	9	1,001
		(주)송대에코	박영국,김옥녀	동곡로194번길 137 (유계동)	062-944-0940	36	51,835
		삼본환경	이상란	본량동서로 39 (남산동)	062-381-9877	3	0
		(주)무진환경기술	박민철	사암로 782 (도천동)	062-959-5200	3	91
		강남환경	조현중	사암로27번길 33 (신촌동)	062-961-3669	4	32
		(주)청마	임철연	신가매결길 67 (신창동)	062-956-9802	4	88
		빛가람자원환경	이정관	신가번영로33번안길 8 (신가동)	062-959-3070	3	0

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
광주	광산구	(유)초록환경	이윤호	신창로 8-18 (신가동)	062-953-5935	7	1,858
		자연환경(유)	이승용외1	우산천변길 67-30 (우산동)	062-674-2060	3	2,701
		신풍환경	신 상민	임곡로 812 (도천동)	062-527-3811	3	94
		그린환경산업(운반자)	안형진	첨단중앙로 152 5-14 (쌍암동)	-	3	0
		(주)대림환경(광주)	김상문	풍영정길 9 (신창동)	062-955-7199	22	489
		우정환경	김상수	남산동 698-1	062-944-2223	4	0
		초당환경(유)	박영남	덕림동 730-5	062-944-1488	3	3,633
		(주)광주환경산업	노순길	덕림동 751-6	062-944-6644	3	5,159
		가가환경	김상희	도덕동 용진로 29	062-943-9877	4	2
		(주)빛고을환경	정금례	도천동 277-18	062-954-7600	3	1,937
		(주)극동환경	김용곤	수완동 261-1	062-959-1812	9	46
		대림환경	김상문	신창동 849-5	062-955-7199	15	2,668
		(주)청하환경산업	김현석	오선동 진곡산단중앙로42	062-374-9996	3	0
		광산환경산업	허재정	운남동 542-6	062-531-6112	4	583
대전	소계	93 업체				1,205	825,196
	동구	(주)공동화물	최승완	대전로 1 (구도동)	042-626-5363	11	38
		백만평환경개발(주)	박문용	동서대로1520번길 81 (삼성동)	042-623-2148	3	0
		명문건설환경	서칠억	백룡로 135-1 (용운동436-2)	042-283-2989	6	0
		신신골재건설환경	박성호	백룡로57번길 176 (자양동, 신신건재)	042-631-3220	5	191
		근영환경(주)	정근영	산내로1299번길 43 (낭월동)	042-271-8955	55	46,045
		성도자원환경	최병삼	산서로 1644-15 (대별동)	042-284-2623	3	0
		동서자원환경	곽상정	신기로 100 (가오동,은어송마을6단지아파트)	-	6	860
		신일골재환경	정윤기	용운로 41 (용운동)	042-284-8213	8	15,814
		벧엘환경공사(합)	최도현	우암로 284 (가양동)	042-637-0075	8	4,431
		하나환경건설	이성천	홍도로46번길 20 , 102동 402호(용전동,새피앙아파트)	042-335-4226	3	0
		(주)성광환경	정영미	가양동 446-28	042-637-7982	19	324
		풍년환경산업(합)	조남석	가양동 572-19	042-627-3270	6	9,788
		대동환경	유철용	대동 36-3	042-274-1625	20	599
		동대전환경개발(주)	박대용	성남동 20-1	042-628-8201	260	77,772
		청진환경	김철우	용운동 385-9	042-673-0536	13	13,465
		인동자원철거환경	박철순	인동 45-4	042-637-7443	5	208
	중구	금강산업	황은경	모암로7번길 83 (옥계동)	042-286-3337	3	270
		보영건설(주)	박주영	목중로26번길 45 608호(중촌동, 중도상가)	042-322-7910	3	1,394
		미르환경	김호연	문화로 117 (유천동)	-	6	5,858
		개별환경	이원문	유등천동로 506 (태평동),1층	042-532-6820	6	494

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
대전	중구	대전환경산업(주)	박명애	유등천동로 736 (중촌동)	042-223-2255	5	12,812
		(주)태평환경개발	서동근	유천로132번길 21-30 (태평동)	042-526-6620	3	0
		(주)서진	유병오	산성동 88-3	042-583-4414	6	0
		명신환경자원(운반)	오춘희	선화동 134-13	042-252-2086	4	0
		주식회사안전라인	김효겸	안영동 507-11번지	042-583-5319	3	1,254
		(주)라인산업	길종순	안영동 508-10	042-581-1503	5	24,521
		금강환경개발(합)	김현영	안영동 508-8	042-582-2335	39	32,566
		중앙아스콘(주)	이홍직	어남동 145-1(단재로 378-47)	042-285-0160	9	124,151
		대림공영(주)	이창욱	어남동 178	042-285-9985	3	44,095
		(주)디에이치골재환경	전인배	중촌동 115-14	042-533-6622	8	9,640
		(주)신우환경산업	김재용	중촌동 181-1	042-221-4437	4	13,378
		남일산업개발(주)	조명훈	중촌동 98-13번지 2층	042-254-3735	6	17,814
		(주)풍년개발	이희식	태평동 365-50 1층상가	042-627-3270	7	26,690
		송산건설산업	장은각	태평동 414-28번지	042-343-5499	3	0
		대명환경개발	박종선	호동 266-1	042-271-8484	6	1,068
	서구	나진골재환경	이노준	가수원로 6 501동 807호 (가수원동)	042-546-9729	9	1,202
		개별환경화물	이상락외 11인	계룡로 367 (갈마동)	042-523-4999	24	1,014
		(주)아록이엔지	최장환	괴곡1길 55 (괴곡동 469-3)	042-631-7077	3	18
		청원금속자원	정규희	도마6길 178 (도마동)	042-822-1933	3	5,436
		삼양산업개발 주식회사	정희영	도안남로 145 , 401호 (관저동, 성광타워)	-	3	12
		이주환경	이창주	도안동로 123 ,1702동 1103호(도안동, 도안리슈빌아파트)	042-527-3560	3	163
		해인골재환경	전명사	둔산로 223 7동 506호 (둔산동,청솔아파트)	042-484-9890	3	282
		(주)명인산업	정운심	만년로67번길 36 (만년동)1층 41호	042-477-3389	4	4,084
		(주)일성산업	유재순	반송길 88 (우명동)	042-523-2887	3	2
		대영환경(주)	권용언	변동로 113 (변동.6층)	042-527-3232	29	3,567
		하늘산업개발(주)	송수일	월평새뜸로4번길 51 (월평동)103호	042-472-9188	52	17,305
		(주)서부골재환경	홍성관	유등로 353 (변동)	042-533-9872	5	15,790
		대신산업개발(주)	장일희	유등로 509-4 (용문동)	042-521-9300	42	38,154
		대지환경산업(주)	최종희	정림로 71 501호(정림동, 대지빌딩)	042-533-0555	6	7,559
		신호골재환경(수집운반)	김종성	조달청길 83 (도마동)	042-531-0336	4	0
		팔공환경운수(주)	강만규	가수원동 808,809은아아파트5단지상가10동202호	042-546-8081	15	3,860
		(합)주용건설	노동진	갈마1동 368-14	042-823-1044	5	3,511
		주은환경	강남수	관저동 느리울마을 1206동202호	042-364-8970	4	149
		(주)크린텍	김진석	만년동 381 엑스포오피스텔301호	042-524-9400	3	76
		푸른환경(주)	조영철	변동 12-3 402호	070-4045-9310	6	3,335

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
대전	서구	일원산업(주)	장하	변동 2-4	042-522-3600	4	35,515
		협회환경(주)	소동순	변동 43-22	042-537-7272	4	26,379
		금산환경재생산업(주)	조순연,유태식	복수동 복수남로 31,304	042-584-3118	4	28,057
		서해골재환경	임최영	복수동 초록마을아파트 2단지 201-601	042-581-1508	13	725
		대신자원개발(주)(건설)	최한순	용문동 251-23	042-521-9300	42	9,670
		(주)명진골재환경	김일근	월평동 105-5,105-10	042-824-9535	12	11,535
		(자)국제환경	진명수	월평동 1298 103호	042-472-9188	54	18,339
		그린철거환경	이병한	정림동 491-4,1호(정림로77번길 36)	-	4	747
		(주)천지건설산업	김희창	정림동 516(3층)	042-586-3357	9	3,817
	유성구	황소건설 (주)	박건수	계백로 139 (방동)	042-825-6667	10	1,538
		가가환경(주)	정동환	노은동로88번길 49 (노은동)	-	4	15,930
		(주)현수기업	김종우	덕명로97번길 42 101호 (구암동)	042-825-1572	13	3,524
		빛나는현수기업주식회사	이성자	덕명로97번길 42 102-1호(구암동)	042-826-2970	5	2,115
		지안(주)	이유정	유성대로646번길 38 1층 (구암동)	042-826-1470	3	4
		백암토건(주)	정해성	진잠로124번길 5-12 진양빌 1층	042-541-5684	3	0
		동신토건주식회사	김수린	학하남로19번길 28-15 (계산동)102호	042-224-9112	8	445
		용훈산업	김태훈	학하남로91번길 16 (학하동)	042-583-0003	4	0
		(자)대신환경	강성진	관평동 테크노3로 65 (한신에스메카 아파트형공장 638호)	042-936-9908	3	2,031
		(주)이룸	안진영	구암동 623-17번지, 1층	042-935-0160	13	1,147
		화산건설산업(주)-운반	김인기	대정동 259-4	042-546-9798	22	2,373
		(주)덕강	노창진	복용동 366-2	042-823-1044	4	4,545
		모아환경건설(주)	윤달수	복용동 595-7, 201호	042-825-0308	5	2,571
		재성개발(주)	안희선	원내동 213-17	042-543-2959	51	3,178
	대덕구	우리환경개발	장미란	계족산로36번길 33 (중리동)402호	042-331-8771	11	10,208
		(주)나라환경	장용호	대덕대로1458번길 26 (목상동)	042-934-0408	9	901
		(주)대신골재환경	조병제	대화로32번길 425 (대화동)	042-638-1818	36	24,977
		거산철거환경	조장환	대화로32번길 505 (대화동)	042-626-2121	3	0
		홍인환경	홍순갑	비래서로 42 (비래동,삼호아파트)2동802호	042-623-0159	8	851
		(주)대양이엔씨	박찬현	아리랑로125번길 11 (읍내동,(주)우진엔지니어링)	042-628-8301	15	5,027
		(주)가야건설환경	김보현	홍도로129번길 62 (중리동,거성빌라C동301호)	042-637-7983	12	3,928
		(주)동서	남용호	대화동 (대화로139번길 23), 1층	042-633-8293	3	3,985
		(주)대림환경산업	배대식	덕암동 덕암북로4번길 158	042-639-5400	5	6,736
		동양산업(주)	장용걸	상서동 384	042-931-0145	3	2,382
		(유)세광	박종현	신대동 아리랑로 55번길 52	042-625-9211	3	252
		대덕철거환경	배중규, 길석균	오정동 300-17	042-626-8533	3	11

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
대전	대덕구	(주)가현케이디	이희열	오정동 330-14	-	5	413
		세계환경(주)	박준영	오정동 497-15	042-624-2816	3	0
		장성골재환경	조영수	읍내동 483-117	042-637-1493	6	281
울산	소계	34 업체				438	1,419,319
	중구	경원환경(주)	김용완	함월3길 9 (성안동)	052-211-4402	3	861
		한성산업개발(주)	김명욱	서동 북부순환도로 889, 층	052-225-2444	3	0
	남구	광득건설기계	전병관	돋질로127번길 8 (신정동),7층	052-260-6677	3	3,523
		일신산업(주)	이아람	산업로355번길 33-1 (야음동)	052-256-5588	5	10,400
		(주)동국개발	김선영	삼산로402번길 31 (삼산동)	052-257-6412	21	12,807
		(주)덕산자원	강춘자	여천로 180 (여천동)	052-257-2148	3	357
		신명산업(주)-운반	이순규	용잠로 328 (용잠동)	052-276-1362	12	122,929
		(주)좋은환경	이태균	화합로 34-24 (여천동,화성건업)	052-266-4404	4	4,818
		삼진종합중기(주)	황홍식	무거동 299-10 남운프라자603호	052-277-6288	17	10,382
		(주)동부익스프레스	정주섭	여천동 873-9	052-220-6132	12	0
		세아산업(주)	김해숙	용잠동 산 157	052-261-8555	3	145,862
	북구	(주)대운산업	백인화	명촌13길 7 , 101 (명촌동,현대하이빌)	052-295-6878	19	18,826
		효원아스콘(주)	이철용	대안동 26번지	052-298-0230	28	1,087
		(주)대흥건업	최미선	정자동 605	052-295-3644	7	593
		(주)바로바로산업개발	장현숙	진장동 진장2길 8	052-268-8515	21	0
	울주군	(주)동운	신동민	두동면 구미리 728-1	052-262-5600	7	57,474
		고려씨엠	양주영	범서읍 대리로 22 , 602호	052-246-8011	40	15,817
		대영아스콘산업(주)사업장	오종한	범서읍 두동로 609-1	052-248-9714	4	654
		(주)휘원산업개발	이장미	범서읍 천상중앙길 110 나동 122호(천상종합상가)	052-900-1824	5	4,854
		평강산업(주)	엄재일	삼남면 화림정1길 17 (교동리)	052-260-5800	3	7
		영종산업(주)	채포기	삼동면 하잠리 489	052-254-6343	4	6,040
		후레쉬산업	서인혁	삼동면 하잠리 사촌신복로 270-33	052-254-6266	27	91,312
		광경료개발(주)운반	서정태	서생면 화정리 779-2번지	052-225-5496	26	1,704
		덕화실업(주)	자홍준	언양읍 언동3길 2-17 (반곡리, (주)덕화실업)	052-264-7431	4	783
		명보산업개발	김춘식	온산읍 영남7길 21 107호(동백상가)	052-237-1825	3	7,383
		주목산업(주)	허종웅	온양읍 망양리 613-13	052-239-7833	15	195,016
		주식회사 울산토건	박기웅	온양읍 보곡1길 24-18 주식회사 울산토건	052-239-0153	15	2,039
		(주)무주골재	김철수	온양읍 외광리 40-7	052-245-5252	4	4,922
		경동환경(주)	김진택	웅촌면 웅촌로 625-136	052-225-5767	75	116,745
		(주)삼협	조현진	웅촌면 석천리 242	052-264-8881	3	180
		신명환경(주)	김현진	웅촌면 웅촌로 607-53 (대복리)	052-225-2000	5	42,885

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
울산	울주군	용신산업(주)	김헌식	청량면 개곡리 311번지 C-1	052-268-8577	3	3,344
		용신환경개발(주)	이민석	청량면 안산길 182 (용암리)	052-276-1515	16	329,704
		석천환경개발(주)	강일구	청량면 온산로 324	052-269-3504	18	206,010
세종	소계	14 업체				125	590,370
	세종시	충청환경산업(주)	우재숙	부강면 시목부강로 433-4 지내	044-275-3878	7	67,886
		대영환경	김의경	소정면 소정구길 182	-	5	784
		(주)고려산업개발환경	김정관	연동면 내판리 19-11	044-868-9400	9	0
		제일산업	정상용	연서면 용연로 848-11	041-867-0776	10	1,483
		(주)여진산업개발	오정목	장군면 소미길 145 여진산업개발	044-867-3220	3	0
		관서산업(주)	조서희	장군면 평기산양길 29-4	044-857-7857	4	310
		(주)이에스세종	대표이사	전동면 솔티로 341 (주)이에스세종	044-862-5123	5	73,780
		인선이엔티(주)세종	김대봉	전동면 솔티로 494-52	044-865-3900	50	390,996
		(주)대청환경	황승원	전동면 송성리 386-6	044-866-5100	6	18,597
		(주)삼형산업	소명오	조치원읍 세종로 2654	044-865-1804	11	17,217
		세종자원환경	임정자	조치원읍 번영1길 54	-	3	0
		(주)세종개발중기	임승열	조치원읍 충현로 34 2층	044-866-2582	4	0
		(주)조치원환경	김한식	소정면 소정리 167-7	044-622-1181	5	17,210
		대성아스콘(주)	조성진	장군면 평기리 10	044-857-7857	3	2,108
경기	소계	271 업체				5,226	22,594,675
	수원시	(주)성전환경	김영희	권선구 경수대로335번길 6-7 (권선동)	031-253-3964	9	26,430
		천사크린(주)	정형래	권선구 곡반정로 53 (곡반정동) 천사빌딩 101호	031-205-3944	9	6
		대호개발(주)	이정민	권선구 권선로 308-18 (고색동,수원종합공구단지)305동 202호	031-215-3507	11	23,103
		주식회사 부성기업	김명순	권선구 권선로 308-18 (고색동,수원종합공구단지601동206호)	031-292-2365	9	15,841
		지준산업(주)	김미나	권선구 권선로 308-18 , 202동 211호 (고색동,수원종합공구단지)	031-8025-4527	9	23,682
		나인비전(주)	최인규	권선구 권선로 308-18 , 304동 213호 (고색동,수원종합공구단지)	031-305-5882	9	2,469
		삼환환경(주)	강재성	권선구 삼천병마로 1519 (오목천동)	031-295-0034	27	513,097
		백상기업(주)	민병곤	권선구 서수원로63번길 139 (오목천동)	031-292-4450	13	130,803
		동양개발(주)	이상배	권선구 호매실로104번길 23-51 1층(호매실동)	031-247-8407	26	92,572
		(주)하늘(운반)	홍애수	권선구 고색동 986번지 수원종합공구단지 504동 214호	031-296-1881	9	18,263
		태양환경개발(주)	김지선	권선구 권선동 940-2	031-226-0103	14	18,470
		삼원건설(주)	이순직	권선구 탑동 821-13 나동 101호	031-293-0404	9	13,430
		고려개발(주)	최경숙	권선구 평동 53번지	031-292-4500	15	208,521
		용문산업(주)(건설)	전소영	영통구 반달로7번길 30 ,515호 (영통동,르네상스시티프라자)	031-258-8780	12	5,003
		(주)용호산업	고현석	장안구 영화동 418번지 태영상가 161호	031-252-2090	10	7,712
		(주)지민	최정옥	팔달구 경수대로656번길 37-22 (우만동)지하	031-254-0454	9	14,728

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
경기	수원시	(주)현대환경개발	박종성	팔달구 경수대로704번길 24-22 (우만동,1층가운데)	031-214-6667	30	3,079
		용호산업	양인자	팔달구 권선로741번길 27 (인계동) 203호	031-252-2090	3	3,803
		다우개발(주)	위숙경	팔달구 덕영대로697번길 21-7 , 702호 (화서동,정자프라자)	031-357-1484	3	0
		(주)세영건설	양미자	팔달구 세지로314번길 19-5 (지동)	031-225-8015	12	1,998
		(주)세창건설중기	정순옥	팔달구 수성로 92 3층 308호 (화서동,농민회관 제1별관)	031-292-8005	10	31,281
		(주)수도환경	임영신	팔달구 수원천로249번길 16 (영동,노블레스) 308호	031-248-2557	21	19,481
		(주)삼부이엔씨(운반)	신용동	팔달구 화서동 61-4 고화로111	031-248-7041	17	69,509
	고양시	(주)서호환경	최성만	덕양구 고양대로 1359-14 304호 (성사동,오영빌딩)	031-966-9662	6	0
		(주)큐브원	이영노	덕양구 고양대로 1387 (성사동,성원코아)	032-561-1204	9	6,587
		크린알엔씨	김승현	덕양구 대덕로 109 (현천동) 2층 201호	031-966-1183	9	863
		서광환경개발	이교성	덕양구 서오릉로 702 (원흥동)	031-965-9896	7	7,811
		상원환경개발	박복자	덕양구 서오릉로 702 , 2층 (원흥동)	031-963-9194	4	3,470
		(주)청명산업	우영희	덕양구 통일로1031번길 322 1동 2층 (내유동)	031-962-7005	11	100,068
		주식회사 광덕환경	문정란	덕양구 푸른마을로 11 (고양동,푸른마을3단지아파트)상가동207호	031-969-5857	5	10,206
		(주)선재환경	최미선	덕양구 화정로 53-1 (화정동,글로리아빌딩)	031-907-0612	6	0
		성신환경(주)	인민석	덕양구 덕은동 451-1	031-3158-2497, 2494	18	47,375
		(주)대명환경	김상회	덕양구 덕은동 519-3	02-3158-0818	27	61,586
		명한종합환경	손광배	덕양구 행신동 1003번지 주공아파트 샘터3단지 상가202호	02-3158-1144	5	0
		진성환경(주)	손종훈	덕양구 화전동 455-22	02-3158-5666	117	126,418
		인선ENT(주)	김대봉	일산동구 동국로 240 (식사동)	031-930-3322	121	1,675,569
		임시보관장소 건설폐기물 처리(주)금강이엔텍	정병인	일산동구 성현로 150 (성석동)	031-976-1044	4	1,517
		주식회사 성원토건	신문애	일산동구 성현로 40 2층 201호 (성석동)	031-944-5820	14	122,298
		대명그린환경	조근희 외1명	일산동구 은마길 239-13 (설문동)	031-941-3155	4	60
		태성에스티환경	김성범	일산동구 중앙로 1305-30 (장항동,마이다스 오피스텔) 719호	-	3	13
		한일환경주식회사	김선기	일산동구 백석동 강송로 113번길	031-422-8100	5	76
		(주)흥명환경	이대성	일산동구 사리현동 605-2 (사리현로 143-2)	031-963-8460	3	69
		초록환경주식회사	최은옥	일산동구 설문동 583번지	031-972-0614	5	10,355
		연우환경개발(주)	정연우	일산동구 성석동 936-2	031-923-0411	70	35,948
		(주)대림환경	박주안	일산동구 식사동 9-2	031-962-4489	11	17,756
		(주)대유	최은순	일산동구 지영동 38-4	031-971-7700	7	8,258
		백호환경(주)	유영애	일산서구 중앙로 1542 (대화동,신동아노블타워603호)	031-918-6975	18	267,416
		(주)환경라인	권재황	일산서구 중앙로 1557 (대화동) 삼운트루아오피스텔 809호	031-922-5654	13	2,787
		(주)원창에코	이범근	일산서구 덕이동 662-2	031-915-5111	3	0

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
경기	성남시	기룡건설	김춘상	분당구 야탑로271번길 28 (야탑동,목련마을화성빌리지)상가동 2층 201호	031-8017-0095	10	2,994
		그린환경	강명숙	분당구 장미로 193 111호 (야탑동,매화마을주공4단지아파트)	031-781-6767	7	9,686
		(주)종합환경	임학동	분당구 야탑동 211 근린상가 203호	031-781-6767	7	7,117
		강성크린	남기애	분당구 판교동 605-6	031-752-0033	3	981
		(주)에스지자원개발	박광석	수정구 고산동길 7 (고등동)	031-759-0078	17	9,133
		(주)도시개발(운반)	김승봉	수정구 대왕판교로 988 (고등동) 3층	031-754-4022	2	1,418
		청수환경협동조합	하태안	수정구 모란로 75-1 (태평동)	031-723-8580	5	1,230
		(주)대영산업개발	최대성	수정구 성남대로1518번길 10 (복정동)	031-759-7590	3	2,597
		(주)상록수환경	강인숙	수정구 태평동 7248번지 지층	031-757-4106	6	4,839
		(주)디케이토건중기	김욱	중원구 도촌로7번길 3-15 (도촌동)	031-755-9991	3	208
		영광자원-건설운반	박철수	중원구 둔촌대로 156-5 (하대원동)	031-753-4978	33	2,475
		대주환경	전주성	중원구 둔촌대로 180 , 3층 (하대원동)	031-752-5115	11	6,371
		수도개발중기(주)	한정애	중원구 둔촌대로 244-2 (하대원동) 동아빌딩 401호	031-722-0406	3	4,029
		수도환경	김봉준	중원구 둔촌대로 244-2 동아빌딩 401호 (하대원동)	031-722-0405	3	1,884
		하늘환경	김승래	중원구 둔촌대로 244-2 동아빌딩 4층 (하대원동)	031-722-0406	3	2,330
		구양환경개발(주)	최응길	중원구 둔촌대로248번길 10 (하대원동)	031-781-8407	17	0
		신풍이엔씨주식회사	박동민	중원구 금광동 4309번지 지2호	031-747-8567	17	1,010
		약수환경토건(주)	이동현	중원구 도촌동 591번지 지하	031-753-3666	3	2
		장수환경	전원택	중원구 하대원동 111-6번지 3층	031-721-4266	19	7,266
		(주)새한산업	권숙자	중원구 하대원동 126-14	031-758-1962	41	10,104
		수도개발주식회사	김수용	중원구 하대원동 146-7.동아빌딩 401호	031-722-0404	4	7,666
		서진건설환경(주)	최상길	중원구 하대원동 161-10	031-754-6968	5	1,037
		(주)서강골재환경	안명상	중원구 하대원동 322-7	031-721-5454	41	6,262
	용인시	(주)조광환경산업개발	조만기	기흥구 언남동 30번길 95-4	031-284-0234	23	128,833
		정일산업주식회사	박상만, 정연임	남사면 북리 11-2	031-334-8888	97	828,436
		(주)지솔알이에이치	유재원	처인구 남사면 경기동로 36	031-323-1004	14	377,534
		(주)대주개발	박성오	처인구 남사면 창리 390-2	031-339-0847	8	323,118
		광일토건환경(주)(건설운반)	박노일	처인구 이동면 덕성리 445-2	031-337-2147	40	417,020
	부천시	대일환경	서동환	오정구 여월동 1동 지하 1층	032-675-4476	4	47
		(주)수도토건	김영숙	오정구 여월동 44-14번지	032-677-6100	4	856
		(주)건상개발	양철민	원미구 상동 408-3. 우신프라자 제7층 제703호	032-325-1608	7	249,629
		우광개발(주)	임태권	원미구 중동 1141-5 603호	032-675-5300	50	1,464,837
	안산시	탑환경 (건설,사업장생활계)	한갑주	단원구 광덕1로 163 (고잔동,동남레이크빌Ⅱ),206호	-	3	599
		(주)국제종합환경개발	하태경	단원구 광덕1로 163 204 (고잔동,동남레이크빌Ⅱ)	031-485-5454	5	209
		천호산업(주)	조영천	단원구 광덕2로 194-4 (고잔동,골드타운)302호	031-364-8227	3	2,488

구분 시도	구분 시군구	업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
경기	안산시	(주)미소환경	이원옥	단원구 광덕대로 138 (고잔동,골든에이스프라자)	031-407-4432	5	7,147
		(주)반석건설(운반)	김철	단원구 산단로 326 (원곡동,원곡유통상가)20동 210호	031-502-9209	5	130,955
		정석개발(주)	김은태	단원구 선부광장1로 26 (선부동,문정프라자)	031-418-5422	9	7,200
		현진건기	조성민 등 19인	단원구 선부광장1로 26 (선부동,문정프라자)	031-402-5577	22	233
		(주)가가종합철거고철(운반)	양 해 명	단원구 신길중앙로1길 54 (신길동 1420-3)	070-7736-1065	3	99
		안산환경산업(주) 건폐	이자영	단원구 신길중앙로5길 5 (신길동 1423-1) 5층	031-493-9679	3	0
		(주)축복환경기업	허승남	단원구 원고잔로 15 (고잔동,반월빌딩)	031-502-9900	6	164,726
		롯데환경인테리어	변순복	단원구 중앙대로 899 (고잔동,롯데프라자)	-	3	0
		(주)동우개발(안산)	홍상표	단원구 고잔동 518번지 자유센터 506~508호	031-411-6815	18	0
		(주)봉현	이건복	단원구 고잔동 650-15번지 101호	031-402-9000	18	115,065
		서진건기	최유청외 3인	단원구 고잔동 743-7 202호	031-439-8126	4	0
		(주)복천	김옥수	단원구 고잔동 775 폴리타운 711	031-493-6432	3	11,854
		(주)봉천	박종섭	단원구 원곡동 원곡유통상가 13동 312호	031-495-3344	4	18
		가람산업개발(주)	김수연	상록구 건건1길 27 302호 (건건동,한일프라자)	031-483-0046	3	0
		(주)경환산업	민백기	상록구 건건1길 27 602호 (건건동 902-1 한일프라자)	031-501-1278	12	8,211
		에이스개발주식회사	김용현	상록구 건건1길 27 한일프라자 203호 (건건동)	031-437-0720	9	91,355
		(주)에코산업개발	오정순	상록구 본오로4길 1 (본오동)	031-437-9800	9	7,707
		(주)대영씨앤더블유-건설운반	양인삼	상록구 본원로 54-1 (본오동)	031-508-1700	3	104
		안진산업 주식회사	이영원	상록구 석호로3길 11 102호 (본오동)	-	3	953
		신풍산업(주)	정정애	상록구 선진6길 2 202호(사동, 해안프라자)	031-501-0818	4	12,238
		(주)지지산업	송귀섭	상록구 성안1길 32 , 201호 (사동 1572)	031-415-1707	16	32,757
		한길산업개발(주)	최규복	상록구 장화1안길 25 , 102호(사동 1402-3)	031-501-0471	6	16,425
		(주)천일산업	김광덕	상록구 충장로 104 ,201호 (본오동)	031-406-6310	27	327,827
		동광건설(주)	김영집	상록구 항가울로 112 , 102(사동)	031-416-6694	17	10,686
		(주)태환건업	주태환	상록구 본오동 672-8 201호	031-418-7908	18	0
		국제종합중기	박미라외7인	상록구 본오동 948-8 성지빌딩 503호	031-501-4456	8	3,272
		(주)평화산업	방원란	상록구 사2동 1415-6	031-416-6694	10	212,135
		효성산업(주)	윤창식	상록구 사2동 본오2차아파트 201동 710호	031-409-8076	7	0
		영풍환경(주)	김남진	상록구 장상동 18-5,101호	031-480-7311	3	212
	남양주시	(주)동보이앤시	김지환	호평로 57-2 , 202호 (호평동, 대용빌딩)	031-591-0012	6	256,884
		(주)자연산업	진길호	도농동 291-1 송라빌딩 402호	031-566-4477	19	0
		두영산업	정필선	오남읍 경복대로 120-73	031-573-2773	7	791
		마평산업개발(주)	박병식	오남읍 진건오남로690번길 9 (오남리) 302호 아세아빌딩	031-571-0098	3	27,056
		(주)방태	김용남	진건면 송능2리 56-1	031-529-0123	19	677,856
		(주)원보	김그레이스	진건읍 진건오남로 397-17	031-573-6001	27	705,059

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
경기	남양주시	(주)도성환경개발	윤훈철	진건읍 진건오남로 405-55	031-575-5000	40	268,361
		(주)로벤텍	주종호	진건읍 진건오남로 57-12	031-521-0404	4	0
		(주)한진산업	김상현	진접읍 양진로 935	031-572-7788	28	701,844
	안양시	동방산업(주)	차상호	동안구 관양동 898	031-421-4034	7	11,848
		경기환경건설(주)	민경선	동안구 평촌동 84-3(307호)	031-425-0360	10	40,537
		(주)태산기업	최태식	동안구 호계3동 801-4 영풍주상복합상가 214호	031-457-9950	4	44,898
		주식회사정선환경	정광수	만안구 박달동 702-7	031-447-9777	4	41,972
		종진개발	천명애	만안구 석수동 102-11 남경주유소 1층	031-474-6667	34	53,216
		세창환경건설(주)	최기식	만안구 안양7동 220-13	031-443-2060	3	111,166
	화성시	대길산업(주)화성지점	김찬수	신남안길187번길 8-46 (신남동)	031-355-8060	150	394,278
		(주)오성개발	조수진	안녕길 59 (안녕동)	031-222-1071	12	340,713
		성광환경	김진욱	마도면 마도공단로1길 8 가동 231호 (마도지구유통업무및지원시설)	02-2060-0267	3	8
		청한공영(주)	서종근	마도면 쌍송리 141-25	031-355-4122	11	38,700
		인홍산업개발(주)	여준구	봉담읍 분천리 42-4	031-227-2097	3	6,543
		늘푸른산업(주)	주원기	비봉면 양노1리 782	031-356-8820	3	69,947
		용수산업(주)	이정용	비봉면 푸른들판로 1141 101호,102호	031-357-4227	11	1,999
		삼흥산업개발(주)	염태욱	송산면 마산리 416-68	031-357-8417	738	0
		(주)재운산업	유 은 경	양감면 용소금각로36번길 154-83	031-663-9872	66	135,515
		(주)진흥중공업-건설	박 찬 양	양감면 정문송산로93번길 10-27 (사창리)	031-8059-4435	11	234,405
		삼원환경(주)	이명욱	온석동 1-1	031-356-6700	19	120,029
		주식회사 유정산업개발	박만영	장안면 버들로 1140 장안빌딩2층	031-354-0798	10	6,234
		자인산업개발(주)	유동재	정남면 시청로 1560-54	-	29	15,092
		(주)미성산업개발	우재연	정남면 서봉로 1015	031-354-6760	10	32,014
		미래환경	김태종	팔탄면 가재리 279-3(2층1호)	-	30	8,642
	평택시	(주)천지환경개발	김승의	고덕면 해창리 1112-3	031-668-6686	17	80,656
		미래환경(주)	오성은	서탄면 사리길 31 (금암리, 미래환경(주))	031-663-0373	4	167,285
		(주)주원(건설운반)	이장호	진위면 송탄고가길 5-43	031-611-5601	15	60,074
		가람산업(주)-건설	고영준	청북면 토진리 626-7	031-683-7690	10	266,907
		(주)우성산업개발	조 진 숙	포승면 원정리 799-11	031-681-6024	4	110,819
	의정부시	(주)보경산업개발	이규성	금신로 323 (신곡동,대영프라자빌딩)	031-821-6708	11	180,667
		주식회사제이에이치산업	정민웅	민락로 417-27 (낙양동) 202호	031-853-9919	9	1,532
		(주)에이치엠개발	이문수	민락로 417-27 2층, (낙양동 330-2)	031-872-4977	4	6,841
		도시산업개발(주)-건설운반	채중석	상금로 33 (금오동,이롬프라자)205호	031-848-1646	3	12,410
		(주)신화환경	권두희	용민로26번길 68 3층 302호 (용현동)	031-851-0425	9	2,046
		처리산업 주식회사	장창순	용민로61번길 28 (용현동)	031-852-8848	17	4,439

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
경기	의정부시	(주)태현	신상칠	용현로122번길 19 103호	031-852-9006	6	23,594
		케이투산업건설(운반)	김은곤	체육로 182 ,1층 (녹양동)	031-874-8860	3	2,841
		청명산업(주)	청명산업(주)	충의로37번길 10-6 201(용현동)	031-962-7005	18	3,182
		미래종합중기	이직주 등46명 공동대표	신곡동 521번지 1호 204호	031-878-3556	45	3,003
		고산환경산업(주)	장창순	용현동 278-8	031-853-8875	37	22,159
		운화산업 (주)	윤한준	의정부동 288번지 동화프라자 106호	031-872-1300	4	8,739
		주식회사대아환경	황영수	의정부동 534-4번지 의정빌딩 205호	031-821-2009	24	4,675
		(주)대원이엔티	김화춘	호원1동 360 - 2 101호	02-382-8009	6	6,120
		(주)대일환경	김근태	호원동 360-2 102	02-382-8009	11	17,909
	시흥시	순성환경개발(주)	정진오	흥시 공단1대로 244 21-325(정왕동 공구상가)	02-2611-3231	3	4,025
		(주)동양산업개발	이보람	흥시 배곧4로 6 502호 (정왕동,한울프라자)	02-507-1977	9	2,893
		하나건설기계	안동환	흥시 시청로68번길 21 (장현동,청솔빌딩)	031-435-5588	17	29,965
		우주환경산업	최광현	흥시 옥터로 50 1층(정왕동)	031-503-6259	2	192
		사람과환경	최현욱	흥시 월곶중앙로30번길 25 (월곶동,만곶프라자) 401호	031-362-6767	6	2,701
		천보산업(주)	전명우	흥시 월곶동 768-3	031-497-4474	50	185,182
		(주)우리기업	박영란	흥시 월곶동 897 (주)우리기업	031-497-3553	7	101,394
		(주)대진환경(건설)	박민호 김도심	흥시 월곶동 996-3만곶프라자 402호	031-318-0516	3	57
		주식회사보국씨엔지	서주만	흥시 장현동 548-3번지 이즈라이프 9901호	031-418-4317	7	0
	파주시	엘지환경개발	전용남	아동로 50 (아동동,외2필지203호)	031-949-8358	4	9,301
		(주)홍명산업	대표이사	광탄면 장지산로 309 (분수리)	031-941-8626	27	98,112
		신흥환경	이동호	광탄면 창만리 493-11	031-942-7380	10	944
		교하환경(주)	유진열	교하읍 하지석리 438-1	031-943-9988	10	232,686
		만강이엔티 주식회사	함영미	문산읍 사목리 121-2 만강이엔티주식회사	031-953-3322	10	2,154
		태양환경	이종오	아동동 243-6번지 243-7,243-8 203호	031-943-2141	3	47
		(주)연우이엠아이	정연우	월롱면 덕은리 842-8	031-923-0411	3	0
		(주)대길이에스	김문회	월롱면 영태6리 14-7(주)대길이에스	031-943-6688	81	282,686
		문화기업(주)-처리자	박해경	조리읍 뇌조리 517	031-941-9425	46	459,714
		경기개별중기	강문식외42	조리읍 봉일천리 137-2 태양상가 나동 201-2	031-948-0054	46	182
	김포시	지구이앤에스주식회사	김원훈	금포로 1117-20 (걸포동, 테크노타운) 나동 121호	070-7010-7253	3	98
		(주)블루이엔씨	김재학	사우중로74번길 7 (사우동) 511호(제이펠리스)	-	15	68,064
		(주)하나개발	장근직	고촌읍 신곡리 538-8 101호	031-982-1317	72	0
		(주)삼한개발	남궁교	고촌읍 아라육로58번길 105-1 (유호프라자)	-	13	7,136
		(주)한강이앰피	정승훈	대곶면 대벽리 690-88(산85)	031-986-3838	23	710,656
		건영환경개발	조상학	대곶면 율생리 433-56	031-319-6625	3	44
		대한산업개발	장미희	사우동 251-3	031-981-1326	3	21

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
경기	김포시	까치환경(주)-건설운반	허은	통진읍 가현로85번길 109-1 (가현리 616-1)	031-997-9437	3	27,877
		옹정건설중기(주)	이정민	통진읍 김포대로2462번길 8	031-987-4577	3	1,312
		현대환경개발(주)	윤미애	통진읍 옹정로17번길 115 (옹정리 325-13번지)	031-998-7881	4	21,533
		옹정리 22-10번지 부지정리 -옹정건설중기(주)	이정민	통진읍 옹정리 22번지 10호	031-987-4577	3	449
	광명시	기영환경	김기영	도덕공원로 75-21 (철산동)	-	4	5,557
		서울환경	임영순	도덕공원로 75-35 , 1층 (철산동)	02-2617-0455	4	4,958
		주식회사 대영환경산업	최대성	목감로 90 201 (광명동,현월프라자)	02-2625-7595	8	4,649
		(주)에코	장완수	범안로 998 304호 (하안동)	02-898-8140	4	0
		주식회사 대산토건	유상근	오리로366번길 14 115호(소하동)	02-898-6464	14	2,151
		중앙환경	서광덕	광명동 광명동 158-915 1층	02-2688-0056	46	11,146
		(주)광명더블	김한범	철산동 254번지 미성오피스텔 2차 703호	02-2683-1591	59	8,207
	광주시	대광환경건설(주)	임종관	송정동 129-12 동우빌딩 2층	031-762-4947	9	54,436
		광주건폐산업(주)	박오차	초월읍 도평리 39-3	031-761-6000	6	15,971
	군포시	청명산업(주)	홍의기	대야2로55번안길 6 204호 (대야미동)	031-293-3691	13	14,523
		삼흥환경건설(주)	성백정	당정동 36B11L 신산본프라자 501호	031-458-6162	162	42,010
		대지개발(주)	박동순	대야미동 657-1외 2필지 대성프라자402호	031-502-6142	18	15,355
		(주)에코비전테크	장완수	대야미동 대야2로 55번 안길 6	031-418-8827	9	24,859
		쌍용건설중기	유상근	산본동 1061-3	-	12	0
		서해환경개발(주)	윤재형	산본동 1141-1 청진빌딩 808호	-	3	1,585
	오산시	미래산업개발 주식회사(건설운반업 2011-10)	박재균	외삼미로 90 (외삼미동)	031-898-6633	3	0
		성수골재	이주희	정남동로 42-67 (벌음동)	031-374-8123	3	5,152
	이천시	하나케이주식회사	원용한	대월면 양녕로 57 (197-10,197-11,197-12)	031-632-8888	21	790,710
		금강환경산업(주)	박기선	모가면 소고리 96-14	031-634-8020	57	211,378
		(주)삼성환경개발	이호찬	설성면 설가로 219 (상봉리)	031-643-4411	10	271,135
	양주시	세종산업(주)	김명곤	광적면 광적로156번길 232 (광적면 석우리 300)	031-855-6505~7	63	517
		(주)강북공영(운반처리)	임상희	광적면 효촌리 656-1	031-865-1633	8	93,228
		(주)도요이디아이	김상회	백석읍 연곡로 28 (오산리)	031-879-0346	40	276,683
		산양환경산업(주)	장택무	은현면 도하1리 224-2	031-861-2285	7	108,388
		금강도시환경(주)	이상훈	은현면 봉암리 20번지	031-866-2477	36	108,542
		(주)세림이엔아이	염경식	은현면 용암로 143-33	031-861-4368	54	555,609
		대흥에코(주)	박근호	은현면 운하로289번길 330 (은현면 하패리 446-1)	031-864-8775	68	549,055
	안성시	(주)금송산업개발	천순희	안성맞춤대로 1504 (사곡동)	031-676-7411	8	81,138
		주식회사에덴자원	김상목	당왕동 409-1	031-671-7701	3	482
		광일환경(주)	김명환	미양면 강덕리 4-1	031-677-0777	102	154,816
		동부이엔티(건설)	허진원, 이호성	원곡면 산하리 251-2	031-656-1822	35	341,377
		금강환경	한정탁	죽산면 용대길 12	031-677-7880	5	173

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
경기	구리시	태강토건	양영인	검배로120번길 11 B04호 (토평동)	031-574-7423	3	480
	포천시	서로종합환경(주)	김상래	송선로149번길 2 파동3층 302호 (설운동)	031-543-7558	18	3,675
		명지산업개발(주)	김만수	중앙로 3 1층 명지산업개발(주) (신읍동)	031-544-7070	17	105,612
		(주)문안환경	윤덕순	내촌면 포천로 297 2층	031-533-7390	49	317,770
		수인건설산업 주식회사	최수정	소흘읍 솔모루로 25 3층	031-544-1953	5	1,995
		(유)도성개발	윤칠중	소흘읍 윗용상길 9-69	031-543-0667	51	685
		(주)기원산업(운반)	조명국	소흘읍 호국로 229 1층	031-544-2683	5	0
	의왕시	대한환경개발	한태형	내손순환로 116 (내손동)	031-298-6694	3	475
		(주)대영	양인자	부곡시장2길 5 (삼동,부곡프라자1)	031-427-7595	4	69,447
		지에이치(주)	김용출	사근행궁길 9 , 2층 (고천동)	031-429-3832	5	100,441
		(주)한텍바이머	장경아	사천2길 3 본가빌딩 301호 (왕곡동)	031-388-4665	3	7,339
		(주)터원산업개발	갈미화	이미로 40 A동 309호 (포일동,인덕원IT밸리)	031-421-6624	4	88,553
	하남시	동방개발	이정민	검단로 26 (하산곡동, 제이케이빌딩2층)	031-793-8171	4	3,059
		(주)세영씨엔에스	이영현	검단산로333번길 5 (창우동)	031-792-0074	3	7,977
		(주)제일환경	김대환	천현로102번길 6 102호 (천현동)	031-792-0012	3	21,806
		(주)네이처산업	우명옥	하남대로776번길 61-5 (신장동 394-3 한울빌딩4층)	031-794-6886	30	6,577
		정성산업	윤철병	덕풍동 345-38	031-796-2041	3	5,381
		(주)백상아이앤지	최우석	상산곡동 하남대로 214-1	-	16	287
		친환경	정영호	신장동 424-2 경림빌딩 501호	031-796-3452	5	679
		만물환경자원	구자준	신장동 443-9	02-427-5022	7	3,656
	여주시	수지환경산업주식회사	허충욱	여주읍 창리 215-1 2층 203호	031-883-8593	8	5,472
		(주)여주종합골재	심창섭	여주읍 하리 6블록11롯트	031-882-1861	6	7,520
		(주)장안산업개발	문병조	점동면 장안리 611-1 외1필지	031-886-2138	0	0
		세종환경	이상덕	세종로 483 (점봉동)	031-883-3774	9	717
		(주)여주석면환경	김성현	세종로 483 (점봉동)	031-884-0449	10	3,916
		(주)태민환경	김경수	세종로46번길 15-24 (창동)	031-675-7880	5	1,386
		그린환경개발(주)-운반	최지현	여양로233번길 5-8 (천송동)	031-886-0440	3	17,962
		여주환경(주)	구서윤	장여로 1578-16 (삼교동)	031-884-8500	30	96,245
		여강환경(주)	엄혜용	주내로 107 (매룡동)	031-883-6416	9	25,034
		대신레미콘(주)	조장연	가남읍 대신리 124-2	031-884-1360	9	0
	양평군	(주)화진환경건설	신만균	양평읍 양근리 119-1번지	031-774-1335	4	4,191
		영신환경	김용욱	양평읍 오빈리 359-2	031-771-8007	21	4,185
		(합)경동	신현기	양평읍 창대리 531번지	031-775-1013	3	0
		(주)오성개발(양평)	정유진	지평면 금의길 316-1 ((주)오성개발)	031-774-3284	32	80,354
		주식회사금왕산업개발	강수영	지평면 무왕리 337-2	031-774-1335	104	196,811

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
경기	동두천시	(주)신명	백지애	상패동 309-9 외 9필지	031-868-1333	40	183,721
		(주)수도환경	김창순	상패동 318	031-864-3131	17	25,119
		(주)장형기업동두천지점	김봉숙	상패동 641번지 외	031-866-0557	42	219,057
		(주)참마루이엔티	정달옥,박준홍	송내동 463	031-868-3340	11	145,736
	과천시	주식회사 대림이앤티	홍의기	별양로 144 제나-143 (별양동,6단지종합상가)	02-507-9595	7	18,465
	가평군	(주)가남환경	김은희	가평읍 상색리 348-1번지	031-581-3813	22	54,432
	연천군	중동환경(주)	이병득	군남면 남계리 123-16 중동환경(주)	031-832-6405	5	44,101
		호람산업개발(주)	이기호	전곡읍 간파리 334번지	031-832-8288	11	214,042
		신잔토개발(주)	구경신	전곡읍 늘목리 61-8번지	031-832-0011	14	25,859
		(주)건용환경개발	김영철	청산면 초대로 136	031-832-0576	13	152,255
		(주)씨.에스	최상준	청산면 초성리 310-6	031-832-7100	12	192,261
강원	소계	57 업체				1,137	2,490,716
	춘천시	덕호산업(주)	김병수	남산면 수동1리 240	033-262-7780	6	110,478
		화성개발	김창성	남산면 한치로 432	033-261-9361	7	150,038
		강원건기	서인석외 77명	동면 장학리 449-11	043-254-0607	34	0
		(주)녹색산업	이호문	동산면 조양4리 816번지	033-262-9380	14	125,292
		호반중기	김영재	석사동 114-5 삼익2차상가205호	033-264-9130	44	0
		(합)강원산업	조호연	신동면 덕만이길 38 (혈동리)	033-253-9364	3	1,260
		(주)강토개발	정양례	신동면 혈동리 608	033-261-1234	48	159,239
	강릉시	종합환경	최소형	강변로692번길 11-16 (병산동)	033-653-6865	3	336
		건설환경,우리환경	이종명	공항길 122-26 (남항진동)	033-653-5982	3	0
		(주)기성환경	김재숙	대송길 139-2 (대전동)	033-655-6969	8	171,785
		남일환경산업(건설)	고광윤외1명	월호평길58번길 71-27 (월호평동)	033-641-1466	3	77
		우리이엔티(주)	정시영	강동면 산성우리 293번지	033-644-8689	5	95,959
		(주)삼성산업	박정윤	강동면 오이골말길 91 일원	033-644-3636	12	143,429
		강릉산업운송(합)	정옥춘	사천면 산대월리 544-3	033-641-1100	3	8,573
		(주)강릉산업-건설중간	서동진	사천면 산대월리 544-3	033-641-1100	8	4,518
		옥계물류주식회사	김영식	옥계면 현내리 130-2	033-534-6778	3	0
		도시환경산업	이원선	유산동 81-3	033-643-5333	7	659
		명주환경산업	박기환	주문진읍 교항리 699	033-661-1178	3	44
		삼미운송주식회사	송찬호	포남동 1103-4	032-589-4084	7	11,852
		영동환경(주)	홍성호	포남동 1278-165	033-652-1967	4	94
	동해시	조동중기	이상수 외 65명	감추5길 36 (천곡동)	033-531-4312	75	572
		동성흥업	권경숙 외 85명	동해대로 5133 화물터미널206호 동성흥업(주)	033-532-0794	95	0
		(주)상보산업	최선준	동해대로 5219 (지흥동,상보산업)	033-532-5353	23	180,570

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
강원	동해시	(주)우양	최정식 외 46	이도동 296-5	033-521-2223	52	533
		정도산업	박상무	효가동 360-1	033-522-5447	3	144
	태백시	(주)강원환경	이현주	된각길 6-20 (적각동)	033-554-4500	148	73,584
	속초시	보람환경	김정식	농공단지2길 14 (대포동)	033-636-4481	9	36
		대륙환경	정래권 외7명	조양동 512-5 (교동 741번지)	-	12	13
		개별환경	사상섭 외 5명	청호동 1282번지 12통3반	033-636-8126	6	0
	삼척시	풍양중기(건설)	심백록	교동 650-3	033-574-7106	26	338
		대동운송	정남교	도계읍 도계리 73	033-541-0999	3	5,042
		건백산업(주)	유수명	우지동 62-1번지	033-575-0981	31	124,566
		동도개발(자)	박창기	적노동 113-4	033-573-9035	3	0
	홍천군	홍천건기(주)	이승용 외 37인	홍천읍 갈마곡리 146-5	033-435-9951	3	0
		(합)강원환경	원우성	홍천읍 미루나무길 58 (장전평리)	033-435-6625	3	52,382
		(주)상지개발	임운상	홍천읍 옥류동길 123-20	033-435-5094	3	47,106
		상지환경산업(주)	지영희	홍천읍 옥류동길 123-6	033-435-9953	3	87,701
		(합)홍천환경산업	김금주	홍천읍 장전평리 174-7	033-435-6601	4	84,096
	횡성군	일진산업(주)	정주수	공근면 창봉리 187-1	033-344-8777	38	77,087
		(주)에스티	노상균	횡성읍 조곡리 166번지	033-343-3900	6	47,256
	영월군	성원환경(합)	김명자	북면 밤재로 378	033-372-1222	4	50,571
		행운기업주식회사(건설중간)	박종관	영월읍 봉래산로 169 일원	033-375-8855	44	51,510
	평창군	대관령산업(주)	김옥선	도암면 횡계7리 584-25	033-335-1338	153	52,367
		행운환경(합)	손기준	평창읍 서동로 3038-12	033-333-0920	6	52,320
	정선군	(주)예성환경	김동현	고한읍 강원남로 6461	033-591-6792	4	237
	철원군	동송산업(주)	김용봉	갈말읍 도창로 167 (동송산업(주))	033-458-5713,4	3	64,415
	화천군	화천건기	이인찬	화천읍 상승로 32-3 2층	033-442-0093	8	0
	인제군	진흥환경(주)	김기택	북면 원통로 142	033-462-9944	12	40,212
		태양산업주식회사	전윤재	북면 금강로 332	033-462-0489	6	52,192
	고성군	미성환경(합자)	남성연	간성읍 금수리 305-1	033-681-6818	12	85,701
		(주)금강아스콘	심규섭	토성면 성천리 307-3	033-635-4326	1	10
		한라중기	김찬수	토성면 용원로 470	033-635-4325	3	1,387
		벽산종합건기	신현주	토성면 원암리 64-4	033-635-6047	5	2,675
	양양군	설악환경산업(주)	조명길	강현면 장산리 520번지	033-671-9800	81	41,928
		양양산업(주)	이우영	손양면 와리 10-1	033-672-2231	9	19,261
		초원환경산업(주)	정연석	현남면 갓바위길 120	033-671-4377	10	158,016
		(주)양지산업	김두기	현남면 지경리 산28-5	033-671-1592	5	53,255

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
충북	소계	75 업체				1,666	3,989,232
	청주시	우림종합철거주식회사(운반)	김창귀	상당구 사직대로361번길 98 (북문로3가)101호	043-221-4862	13	38,917
		(주)국토건설환경(운반)	이성호	상당구 산성로37번길 1 (탑동)	043-293-0488	6	2,432
		구칠환경개발(1)	김학인	상당구 영운로 1-2 (영운동)	043-224-1504	3	475
		(주)승화건설 (건설폐기물수집운반)	김남예	상당구 영운로 71 (영운동) 152-31번지 2층	043-223-7901	4	14,824
		세명건설환경	음창진	상당구 가덕면 삼항산정말길 39	070-8625-2700	10	1,057
		(주)중부개발	남상부	상당구 가덕면 청용행정길 35 (행정리)	043-292-2960	16	56,502
		(주)주성에코	남문숙	상당구 가덕면 청용행정길 35 (행정리)	043-297-3066	3	73,201
		태산건설중기환경(운반)	곽예영	상당구 남일면 단재로 565-8	043-298-7993	3	8,131
		(주)우민환경개발	정 동 열	상당구 석교동 69-8번지	043-295-0709	8	1,828
		대영건설환경	이성일	상당구 용암동 1223번지	043-222-2011	4	1,891
		(주)보건환경산업	남옥희	상당구 평촌동 345번지	043-233-4402	20	472
		(주)덕수기업	안차영	서원구 궁뜰로67번길 13 (장성동)	043-215-8081	3	0
		(자)청도덤프운송사	배환규	서원구 원마루로10번길 17 (분평동)	043-252-8804	36	919
		대로이엔씨(주)-운반	정현숙	서원구 남이면 남석로 87-9 (대로이엔씨(주))	043-223-7904	4	104
		세종씨엔에스	차상식	서원구 남이면 남이가좌1길 102	043-262-4598	3	843
		두제산업개발(주)	이배식	서원구 남이면 저산척북로 542	043-269-3885	49	659,543
		명성환경	경연희	청원구 향군로 128 (내덕동,대성빌딩)2층	043-223-3155	5	0
		태성건업	오국진	청원구 내수읍 원통숲안1길 78-9	-	3	0
		진주산업(주)	남상부	청원구 북이면 신대석성로 245	043-214-7588	3	23,044
		우진환경개발(주)	이강우	청원구 북이면 의암로 298 (금암리)	043-211-1837(1114)	14	324,973
		동림개발(주)	김진석	청원구 오창읍 성산2길 156	043-211-7775	104	318,233
		(주)북일종합중기	이재완	흥덕구 고락로40번길 33 (지동동)	043-231-9941	3	0
		(주)중부이엔티.	전유숙	흥덕구 남석로 587 (석곡동,삼덕자원)	043-238-4334	5	1,380
		직지종합중기환경	박희수	흥덕구 문암로 202 (문암동,문암마을체력단련장)	043-238-0480	3	236
		우리석면환경(주)	이명훈	흥덕구 사운로386번길 58 (신봉동)	043-533-7904	6	717
		대성환경(주)	황무영	흥덕구 사직대로 10 (복대동)	043-274-9538	14	643
		연일환경자원	김경자	흥덕구 서부로 988-92 (석곡동)	043-213-6890	5	0
		미래개발산업주식회사(운반)	이규복	흥덕구 직지대로 620 16 (봉명동)	043-266-6395	3	148
		디에이치이산업(주)	이흥희	흥덕구 청주역로270번길 71 (정봉동,디에이치산업)	043-234-3000	5	857
		아진씨앤씨주식회사(운반자)	정민규	흥덕구 화계로61번길 18 (화계동)	043-264-8055	3	146
		청주환경	김정현	흥덕구 봉명동 1571번지	043-274-3800	4	47
		삼성환경	박창규	흥덕구 봉명동 2135	043-266-8388	5	1,166
		현대건설중기환경	신일수	흥덕구 사직동 710-52번지	043-276-2880	3	150
		(주)청원이에스개발	김정기	흥덕구 상신동 82-1번지	043-277-6611	11	14

구분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
충북	청주시	(주)원창기업	윤홍희	흥덕구 서촌동 572-9	043-236-1762	0	0
		한세이프(주)	김광현	흥덕구 송정동 70-61	043-271-7420	3	13
		(주)한국그린피스	오민석	흥덕구 오송읍 외옥제방길 113	043-238-3380	7	93,978
		대성개발산업(주)	김종보	흥덕구 옥산면 국사오산로 468	043-260-1840	14	54,880
		(주)광도	정현택	흥덕구 옥산면 옥산시내1길 3-17	043-215-9797	3	1,495
		(주)중부환경	김기하	흥덕구 옥산면 환희2길 100-16	043-260-2202	17	115,251
		대성철거산업(주)(운반-건설)	이영미	흥덕구 장암동 178	043-295-4560	7	762
	충주시	(주)태원	공태훈	국원대로 197 (금릉동)	043-845-5646	6	37
		진성환경산업(주)	이규화	두루봉길 18 (목행동)	043-855-5494	5	2,657
		(주)정현산업	유재하	금릉동 금제10길 8-1	043-853-2880	3	85
		노은환경개발(주)	이재욱	노은면 안락리 685-2	043-853-8615	600	109,170
		탄용환경개발(주)	신동협	대소원면 창현로 911 (탄용환경)	043-856-0050	254	360,173
		(주)문화환경개발(운반)	김교민	안림동 477-2	043-853-0369	9	1,284
		흥진환경(주)	임홍락	중앙탑면 첨단산업1로 302 (용전리, 흥진환경주식회사)	043-854-1406	51	406,970
		(주)산수개발환경	김학수	칠금동 287번지	043-845-1143	3	2,282
		(주)호암환경	황명규	풍동 642-1	043-851-2588	5	6,109
	보은군	중부고철환경	김영근	보은읍 보은로 30-7 (고물상)	043-543-3254	3	9
	옥천군	관성건설(주)-운반	박찬홍	옥천읍 가화2길 3 , 202호	043-733-8959	8	3,894
		성원산업(주)	김평국	청산면 대성길2	043-732-7688	3	6,475
		국보환경(주)	이창묵	청산면 판수3길 112-59	043-731-0858	3	13,735
		레노텍 주식회사	조현란	청산면 판수길 188-22	043-732-0847	3	4,498
		(주)하나그린	김영대,조성헌	청산면 판수길 210	043-731-8859	12	55,981
		(주)조은산업	안재은	청산면 교평리 260-3	043-733-0408	10	4,372
		(주)금강환경	이선심	청산면 인정리 962	043-731-0856	3	6,547
		이레환경산업(주)	이종호	청산면 장위길 27-12 (창고)	043-732-8989	12	9,417
		태동건설(주)-운반	강화원	청산면 지전길 47-17 (음식점)	043-731-6601	11	351
	영동군	보성개발	정태정	매곡면 어촌리 10	043-743-1003	5	702
		(주)영동건설환경	강순규	영동읍 계산리 759-1	043-745-7272	3	3,928
		이수환경	전상현	영동읍 계산리 787-6	043-743-4498	6	11,136
		대양환경	이용주	학산면 서산로 24 (주택)	043-743-9228	4	122
	증평군	신라개발	연제석	증평읍 교동리 28번지	043-836-0440	13	0
	진천군	에스환경개발(주)	신갑선	덕산면 덕금로 493 (환경개발(주)신라중기)	043-537-8314	13	19,826
		(주)청담산업개발	김태형	문백면 계산리 123-5	070-4365-8800	13	75,437
		동아환경개발(주)	박연기	이월면 삼용리 34-7	043-537-8063	27	162,352
		(주)가덕건설운반	이진규	진천읍 남산길 13 (지원빌 6층)	043-532-2015	3	0
		(주)범진	김세육,한구현	진천읍 사석리 66-7번지	043-532-8022	14	261,936

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
충북	괴산군	(주)건흥환경	김태익	괴산읍 검승리 102-3	043-832-7868	18	45,633
		(주)청주아스콘	이종득	청천면 청천리 195-6	043-832-3600	11	50,673
	음성군	그린피쉬	이 창희	생극면 일생로 592 (팔성리)	043-877-9077	29	143,846
		정화환경산업(주)	이병홍, 이병균	원남면 하노리 272-1(상경로 324-21)	043-872-4774	41	359,741
	단양군	대교환경산업	이석문 외1	가곡면 여천리 850번지 외	043-421-5335	27	60,577
충남	소계	107 업체				1,341	5,894,998
	천안시	(유)도성개발 천안지점	윤칠중	동남구 광덕면 차령고개로 645-9	041-567-6699	3	50,129
		(주)세창이엔텍	문광호	동남구 광덕면 차령고개로 682-11	041-523-0677	12	97,204
		광덕아스콘(주)	주영서	동남구 광덕면 차령로 4248	041-551-1222	3	583
		(주)그린환경	임충빈	동남구 광덕면 행정리 197-2	041-565-5556	8	90,045
		원광종합개발(주)	이강연	동남구 구룡동 1 화물터미널214호	041-568-1158	10	0
		상록수환경(주)	장인수	동남구 구성동 128-2	041-622-2772	3	1,377
		(주)민성환경	유형록	동남구 목천읍 남부대로 847	041-622-7230	2	0
		(주)영흥산업환경	대표이사	동남구 목천읍 소사리 187-4	041-554-7811	22	523,005
		능수환경자원	강복희	동남구 병천면 충절로 1656	041-562-0848	5	0
		(주)천안환경	장명식	동남구 수신면 해정리 173	041-552-4462	6	61,448
		대성환경	유용환	동남구 원성동 563-15번지 지하1층	041-522-4999	11	4,331
		대원그린에너지(주)	서명환	서북구 성거읍 남산3길 58-24	041-522-0879	4	57,037
		대원하이테크(주)	서명환	서북구 성거읍 남산3길 58-24	041-522-0879	4	29,801
		현대환경	최영숙	서북구 성거읍 복덕길 11-11	041-555-5724	5	578
		가나환경	김종태	서북구 성환읍 율금리 18-9	041-522-5478	5	794
		(주)동우	이태희	서북구 업성동 174-3 201호	041-583-4456	3	0
		(주)비젼월드	이미경	서북구 입장면 연곡길 172-22 (유리)	041-553-1158	11	22,192
		뉴클린환경산업(주)	한상복,신승범	서북구 직산읍 군동리 301	041-582-6113	71	115,207
		현무환경(주)	이길수	서북구 직산읍 남산리 9-52	041-561-0949	3	9,896
		도솔환경산업(주)	이정숙	서북구 직산읍 양당로 206 (자은가리, 도솔환경)	041-584-7007	12	176,685
	공주시	대길환경산업(주)	김기수	이인면 백제큰길 1096	041-856-3001	169	644,658
		신화환경개발(주)	한갑수	탄천면 만마름길 290 (덕지리)	041-853-6969	18	228,604
	보령시	삼원환경산업(주)	남궁훈	남포면 양항리 706	041-931-1425	10	318
		(주)보령환경산업	박홍전	남포면 양항리 836-22	041-931-3541	5	100,436
	아산시	(주)부성	강신	염치읍 염성리 132-2	031-296-8900	3	0
		유림이엔지	신현실	둔포면 송용리 48-1	070-7500-0055	4	2,773
		대연더블유앤디 주식회사	박신기	둔포면 아산호로 1198	031-322-9898	3	145
		인성에이앤티(주)	이상우	배방읍 고불로365번길 94	041-546-2511	12	5,590
		(주)우리개발	김정욱	신창면 학성로 91	041-544-0552	16	290,998

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
충남	아산시	은성환경(주)	안준형	염치읍 아산로 789-33 (서원리)	041-541-9630	9	179,651
		(주)호천	최은식	영인면 신봉길 103-7	041-531-9609	8	0
		(주)그린피아	이주섭	장존동 순천향로 830	041-547-2800	3	385
	서산시	조은이엔지(주)	박상목	문화로 107 206호(읍내동)	041-681-8899	6	375
		(주)대한환경	김나 윤	대산읍 화곡리 59-4	041-666-8500	11	4,403
		(주)서광환경	홍성기	오남동 482-1	041-663-0590	12	0
		(주)운서환경	윤경선	운산면 운암로 1164	041-663-8083	3	614
		대명종합환경산업(주)	대표이사	음암면 노루골길 77-17	041-664-7456	7	174,618
		연합환경(주)(건설, 지정)	송인복	읍내동 191	041-669-8388	4	54,259
		청록환경산업(주)	양복순	장동 72-5	041-668-4742	50	46,194
		(주)통인환경물류	조병칠	지곡면 대요리 386-20(충의로 1442)	041-662-3113	11	0
		우선산업(주)	김범진	해미면 산수리 산4-6	041-688-6388	25	56,387
	논산시	(주)동양알디	박동호	벌곡면 벌곡로 113-22	041-732-5341	8	308,364
		대형환경(주)(논산)	강희권	벌곡면 조령리 52,55	041-732-0620	12	254,643
		놀뫼환경(주)	서주원	벌곡면 한삼천리 334-2	041-733-3939	12	244,311
	당진시	대원환경산업(주)	이인희	곡리 149-9	041-356-6600	56	6,409
		동화산업(주)	김혜숙	합덕읍 석우리 71-15	041-363-1270	9	8,933
		(주)건향개발	박재흥	당진중앙2로 59-3 (읍내동,컨버스)	041-358-1101	44	12,587
		(주)태을환경	김기태	서부로 238-7 (채운동)	-	5	0
		대승산업개발(주)	김진성	서해로 6160 (시곡동)	041-352-8801	17	0
		(주)친환경	박금자	아미로 830 (대덕동)	041-354-1245	3	7,116
		시현환경건설(주)	김완복	정안로 65 (원당동)	041-358-4401	5	15,528
		동양산업개발(주)	최어영	송산면 송산로 725-59 (무수리, 동양산업개발(주))	041-354-2255	8	60,727
		(유)대한청정환경	강태근	송악읍 틀모시로 666	041-357-7431	16	9,478
		아주환경개발(주)	전철수	순성면 갈뫼길 12	041-355-7288	20	17,716
		(주)성화환경	박진일	신평면 독암길 34-18	041-363-2123	83	377
		(주)태건환경건설(건설,지정)	유승호	신평면 서해로 6889	041-354-7765	3	13,129
		우진개발(주)	김명희	신평면 서해로 6925	041-357-9286	6	0
		명진환경(주)	유화숙	우강면 덕평로 912	041-363-9742	22	6,595
		은성환경개발(주)	안준형	합덕읍 미락4길 19-2	041-363-7009	3	2,807
	금산군	인선기업(주)	곽명헌	복수면 수목로 64 (수영리, 인선기업주식회사)	041-754-7120	19	375,451
		주안아스콘주식회사	유인식	진산면 실학로 463 주안아스콘(주)	041-754-1551	3	435
		(주)우림건설	김철관	추부면 마전리 107	-	3	977
	부여군	산수종합환경(합)	이만복	부여읍 가증리 90-5	041-834-4024	4	18,847
		(주)동일환경	조남길	부여읍 계백로 265	041-834-6603	4	4,667

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
충남	부여군	백제환경	김원기	부여읍 동남리 220-9	041-835-3911	4	13,481
		강산환경	임종관	부여읍 동남리 678-1번지	041-836-4114	5	2,280
		늘푸른환경(부여)	손영숙	부여읍 부장대로 57	041-835-3411	3	2,233
		그린건설(주)	김영한	부여읍 서동로37번길 25-18	041-832-5448	3	5,983
		대한건설 주식회사	강익환	부여읍 석탑로 77	041-837-6114	3	7,214
		녹색건설주식회사	조정환	부여읍 월함로 91	041-836-1267	5	18,953
		대성환경(합)	이원석	장암면 석동리 717-10	041-834-3998	3	1,893
		(합명)장항운수	전영수	마서면 덕암리 229-8	041-956-1718	8	13,549
		(주)동서환경산업	설민수	비인면 성북리 238-4	041-952-9181	3	4,493
		협동환경중기	박창석	서면 도둔리 72-4	041-951-7982	3	4,916
		(주)협동건설	박애정	서면 신월길 4	041-952-0120	3	2,278
		(주)태진	신성식	서천읍 군사리 50	041-951-0070	3	6,973
		밀알환경	윤정석 외2	서천읍 군사리 855-7	041-953-4422	3	2,015
		(주)설림	전현웅	서천읍 군사안길25번길 11	041-952-7617	3	1,979
		삼성환경	최낙교,박성민, 나환룡,김종남	서천읍 사곡로28번길 16 101호(궁전빌라)	-	3	1,897
		(합명)충남운수환경	전영배	장항읍 신창리 96-6	041-956-7230	3	2,209
		삼원개발(주)	정창식	장항읍 장천로 15 삼원개발(주)	041-957-0887	3	3,323
		서천리사이클링(주)	이선희	화양면 추동리 118-1	041-951-2992	3	6,435
	청양군	(주)보민환경	조은경	비봉면 강정리 112-9	041-943-7436	6	86,614
		늘푸른개발	이종섭	정산면 서정1길 12	041-943-6986	18	8,265
		(주)삼천산업	우선아	청양읍 중앙로 66	041-944-1224	34	2,330
		청양환경산업(주)	심두섭	청양읍 중앙로 66	041-942-0094	9	2,889
	홍성군	명진환경산업(주)	박준용	서부면 판교리 639-2	041-642-7766	17	89,788
		대길산업(주)	김찬수	은하면 천광로 856-29	041-642-0101	50	898,269
	예산군	예일환경(주)	심상천	대흥면 형제고개로 696-26	041-334-0406	7	53,789
		(주)대영환경	강연자	신암면 탄중리 148-2	041-332-4774	45	63,014
		이티스틸	윤희경	예산읍 대학로 100	041-334-0222	3	0
		무한건설환경(주)	김의숙	예산읍 산성리 275-1	041-331-3332	5	67,364
		(주)건영종합환경	박원정	예산읍 예산리 64-1 1층	041-335-1677	29	17,481
		효건종합환경	박원하	예산읍 충령사로 34 1층	041-331-9939	17	6,878
	태안군	대륙환경산업(주)	가문진	태안읍 백화로 263	041-672-7333	4	8,437
		어송환경산업(주)	이민형	태안읍 서해로 1964	041-675-1957	17	16,197
		반도환경	이영교	태안읍 군청7길 9 . 나동 119호	041-673-8383	7	13,982
		백화환경산업건설(주)	이종윤	태안읍 근흥로 30-15	041-674-5664	3	1,604
		서령환경(주)	박인성	태안읍 남문1리 683-11	041-674-7900	6	4,890

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
충남	태안군	명진환경산업(주)	이종걸	태안읍 남문리 148-1	041-674-5009	5	5,525
		열린환경건설(주)	김홍숙	태안읍 남문리 654-3	041-673-8986	3	4,297
		한영실업(주)	조명희	태안읍 동백로 267	041-674-5588	6	5,353
		연합환경(태안,건설)	송화복	태안읍 중앙로 10 (남문리)	041-669-8388	3	13,821
		정성산업환경(주)	박길예	태안읍 평천리 611-8	041-675-4939	6	2,015
		(주)환경21	이기곤	태안읍 후곡로 109 비등3호(남문리 713-2번지)	041-673-1245	7	11,765
		지민환경중기	송재희	태안읍 후곡로 16 (코아루아파트) 104-1301	041-664-1165	10	4,482
		삼일환경산업(주)	엄은경	태안읍 후곡로 65 (남문리, 태안군새마을회관)	041-672-8909	3	4,034
전북	소계	58 업체				853	1,692,312
	전주시	(주)한결이엔티	박미화	덕진구 서귀로 150-2 (여의동)	063-213-3322	46	76,948
		(유)개암이엔티	박인규	덕진구 여의동 530-2	063-211-3322 진선희	57	119,066
		태양환경-전주	강신규	덕진구 진북동 300-74	070-8274-4290	5	2,416
		도원환경건설(주)-운반	김용복	완산구 계룡산길 97 (삼천동2가)	063-221-8332	3	945
		(유)개미이엔지(운반)	김성식	완산구 기린대로 96-4 2층(풍남동3가)	063-232-5959	4	601
		유니콘환경	김귀자	완산구 남노송동 540-6 영화빌딩3층302호	063-286-2340	3	73
		(유)전일환경	송기순	완산구 대성동 225	063-232-7273	9	146,775
		(유)한솔산업환경	라용주	완산구 평화동3가 223-7	063-226-3368	9	0
	군산시	(유)서림산업	신현금	구영1길 85 (금동, 쌀마트)	063-446-0775	3	0
		(유)군산폐기물-운반	조철수	동팔마길 5-1 (동흥남동, 대우건축인력)	063-445-0701	4	424
		케이씨환경건설(주)	채수백	새만금북로 624-53 케이씨환경건설(주)	063-452-9202	11	81,215
		(유)대한이앤이(군산)	유희권	옥서북길 276-27 (내초동, 대한이앤이)	063-451-7111	11	156,806
		(유)씨엔지알텍	양민섭	구암동 271-2	063-464-8375	71	26,570
		(유)다모아건설	이명곤	금동 26-91 한신맨션상가동 105호	-	4	0
		(유)성화환경운수	이학권	금동 9-36	063-452-9144	15	749
		(주)서원건설산업	심재왕	내초도동 193-2	063-467-8370 장명숙	204	129,889
		(주)우주환경	박승일	내초동 218-1	063-465-5150	7	82,292
		(유)케이에스환경건설	채수연	산북동 1492번지	-	6	76
		(주)남성환경	이충기	성산면 산곡리 624-2번지	063-453-8866	4	58,105
		(유)청정환경	조택규	옥구읍 어은리 208번지	063-467-8221	9	87
		(유)웨스턴기업	이영환	옥서면 선연리 1752	063-471-5399	9	0
		(유)대성특수화물운수	채운석	조촌동 845-1	063-442-8200	25	221
	익산시	(유)계룡환경산업-운반자	하재일	무왕로31길 254 (부송동, 계룡환경산업)	063-834-8072	3	3,232
		(주)이리위생공사	최재관	석암로11길 294 (팔봉동)	063-855-1011	2	306
		(유)유진환경	조재근	평동로 620-1 (인화동1가)	063-858-9767	5	169
		코리아환경-익산	김미숙	금강동 342-8	063-857-0479	7	612

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
전북	익산시	(주)상현환경	최점선	낭산면 용기리 60번지외 9필지	063-861-5571	12	25,931
		영진건재골재상사	신명숙	동산동 1004-2	063-858-1440	7	1,155
		(유)세기환경	김정겸	석암동 389-3 번지	063-832-6678	3	65
		(유) 태광종합중기(운반)	강성진	오산면 송학리 597	063-852-0715	10	115
		(유)다일환경산업	조재빈	왕궁면 온수리 340	063-291-7444	5	120,816
		(유)가나환경	김종호	왕궁면 온수리 556	063-291-3355	5	39,445
		(주)서일특수	양봉식	왕궁면 왕궁리 705-9	063-833-0653	20	976
		(유)해성운수	양봉식	왕궁면 왕궁리 705-9	063-833-0653	5	0
		영광건설기계	박의화 외 3명	인화동 1가 212-4	063-856-3653	4	586
		(유)진영환경	고석원	춘포면 석암로11길 206 (진영환경)	063-834-8272	20	100,684
		(유)고려환경산업	안병호	춘포면 신동리 190-11	063-833-5889	4	8,633
		광일환경	박희연	황등면 황등리 747-3번지	063-855-0115	2	0
	정읍시	(유)현영	윤병원	감곡면 오주리 58-10	063-571-2215	28	122,265
		(주)그린환경(정읍)	강수형	덕천면 달천리 817-5	063-536-5541	7	132,074
		(유)숲으로	윤현영	신태인읍 신태인리 390-2	063-571-6705	4	57,622
		명성에너지(주)	신은하	정우면 화천리 395-7,6	063-571-7109	3	12
	김제시	호성개별환경	장현준	금산면 금산사2길 27	063-544-8456	5	166
		지평선환경	김금녀	청하면 관상리 143-7	063-543-7904	3	9
	완주군	오톤환경	안재선	용진면 상운리 25-4	-	8	857
		전북개별환경	안정호	용진면 완주로 209 전북개별환경	063-226-2910	42	170
	진안군	(유)신영	김장섭	마령면 덕천리 456	063-433-9293	9	53,245
		(유)강성산업개발	김도근	부귀면 오룡리 390-3	063-432-1150	33	372
	장수군	(주)이도	박근순	장수읍 장천로170	063-351-8944	3	8,599
		(유)청정환경-장수	김장섭,이경애	천천면 송탄로 44 유한회사 청정환경	063-433-9293	10	6,318
	임실군	(유)거상-건설	양미화	관촌면 사선로 42 (관촌농협)	063-285-6740	8	5,651
		(유)대일썬파워	정승기	신평면 대리3길 34 (동산제지㈜)	063-642-2668	9	5,583
		가은산업개발-운반자	김종열	오수면 오수로 90	063-211-3754	8	2,190
		(유)새시대건설-운반자	이정원	임실읍 봉황로 143 (K.T 임실점)	063-644-4380	8	5,678
		(유)푸른환경	문다남	임실읍 이도리 111-2	063-245-4356	15	2,658
	고창군	(유)태경	김순수	고수면 예지리 467-2	063-561-1305	6	58,795
		(주)진영그린개발	이윤승.이영학	성내면 조동리 413-2번지	063-562-1061	6	44,007
		(주)대림환경-고창	김귀련	신림면 벽송리 549,549-3번지	063-561-5771	5	58
전남	소계	122 업체				1,137	2,884,450
	목포시	중앙환경사(주)	송화실	대박길63번길 5 (대양동)	061-243-3000	3	0
		(유)서남환경	정병연	둔재머리길 17 (연산동)	061-243-9600	14	3,597

구분 시도	구분 시군구	업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
전남	목포시	(유)제일환경(목포)	정연례	삼학로 136 (산정동)1424-21	061-277-3311	10	382
		(유)누리환경자원	김정우	자유로 152 (산정동)	061-272-3387	8	188
		(주)삼주건설(운반)	주광석	청호로67번길 24-16 (죽교동)1층	-	3	81
		(유)서해운수	김현길	평화로101번길 9-1 (상동)	061-282-4198	2	7
		(유)중앙환경	송화실	대양동 산 84-5, 산85-3	061-243-3000	13	27,324
		바다환경(주)-목포	김이랑	연산동 1048-16	061-285-7223	10	1,344
		(유)전남환경(목포)	이특영	연산동 620-9	061-242-6700	18	3,716
		(주)목포청결사	이점용	연산동 둔재머리길 53	061-283-2816	3	3,158
		남경개별중기(목포)	정복효 외9명	옥암동 773-4번지	061-284-6004	9	4,779
	여수시	해성환경산업	서동천	대평길 133-59 (해산동)	061-685-6366	3	0
		두성해운(주)	서규철	동문로 98 (공화동)	061-691-0233	3	749
		(유)동부환경	박남균	둔덕2길 6-9 (미평동)	061-653-7666	3	1,082
		가나환경(여수)	서길재	봉산남6길 6 (봉산동)	-	3	82
		(유)신진환경	김상봉	상암4길 12 -22 (상암동)	061-666-8204	6	106
		(유)여수환경	정덕심	상암로 256 (호명동)	061-652-6064	3	119
		(주)그린환경건설	김대영	상암로 282 (호명동)	061-654-3077	4	85,524
		(주)주연산업	이주형	상암로 282 (호명동)	061-692-3789	3	950
		(유)시민환경	장소영	신월로 779 (봉강동)	061-652-8087	3	145
		토성중기환경산업(주)	김현호	여수산단2로 341 (화치동)	061-651-0321	3	9,838
		(주)국제환경	유병오	여수산단로 86-18 (주삼동212번지)	061-681-4144	15	290
		(유)대한환경(여수)	정수영	연등1길 175 (연등동)	061-666-2220	3	200
		(유)우성환경철거산업	노권임	좌수영로 826-5 (봉계동)	061-683-3110	3	39
		(주)코리아물류	김재설 외1	좌수영로 977 (여천동)	061-691-1800	6	332
		에코환경산업(주)	박선혁	호명1길 26 (호명동)	061-664-4000	3	971
		자유환경산업	서숙경	국동 37-57	061-691-8881	5	981
		해양환경(운반자)	김정환	미평동 493-14	-	3	0
		(유)중앙환경건설(운반)	강성길	미평동 648-3	061-654-5301	11	61
		초록환경산업(주)-여수	임유정	봉산동 278-1	061-642-6113	3	1,667
		(유)동진자원환경	최경모	상암동 972-2	061-686-8878	3	0
		(유)태백산업	권은숙	선원동 1252-3	061-685-9121	3	0
		성산환경(주)	임병권	소라면 봉두로 356 번지	061-682-7985	38	92,096
		(주)녹색환경산업(여수)	조동환	소라면 봉두리 547번지	061-685-3300	12	10,895
		(유)삼려환경	장정근	소라면 봉두리 836	061-686-6401	6	112,496
		(유)구항환경	임옥현	여서동 금호아파트 10-806	061-642-4047	6	15
		(유)우리환경	서의범	연등동 528, 1층	061-662-5333	3	0

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
전남	여수시	(주)미래환경(여수)	이길훈	연등동 731-1	061-651-1925	30	395
		신성환경	박진성	오림동 진남체육관길 23	061-642-3309	3	1
		양지환경	차상찬	율촌면 구암2길 10	061-682-7566	6	630
		(주)동남환경	대표이사	화치동 여수산단1로284	061-685-1524	3	821
	순천시	백진환경(자)-운반중간처리	유희찬,유희상	대룡길 10 (대룡동,백진환경)	061-742-6701	17	220,030
		전진환경(주)제1공장	장철수	명말1길 79 (연향동,작업장)	061-741-7711	4	2,029
		부일환경(주)	이경우	해촌길 14 (조례동,부일환경(주))	061-723-4000	3	497
		(주)금호환경(순천)	김현숙	별량면 금치리 284	061-742-3540	88	57,726
		(주)대일환경산업	김용호	별량면 녹색로 32 (사무실)	061-744-5353	7	33,291
		(주)선우환경	김용덕	별량면 송산길 6	061-744-9600	3	365
		태양환경(주)-순천	구권섭	서면 구랑실재길 35-10	061-755-9807	32	6,237
		호남산업(주)	김상헌	서면 매천로 209 (호남산업(주))	061-755-7781	16	401,759
		(주)자연환경	오승진	서면 용곡길 21	061-753-1900	7	942
		(주)동아환경(순천)	김철민	조례동 1781	061-723-4088	14	410
		(주)다산환경	안점진	해룡면 성산리 99	061-723-1424	43	97,200
		(주)해룡기업	이정열	해룡면 호두리 335-4	061-746-4789	7	1,548
	나주시	(주)제일산업	오현준	쌍산3길 41 (빛가람동)17	-	2	0
		(주)전국화물	송대성	이창택지길 34-6 (이창동,영산포청년회의소)	061-337-0989	6	20
		홍제산업	조민호	금천면 오강리 52-30번지	061-334-8851	6	151
		(주)씨씨텍(운반업)	김남민	남평읍 오계반계길 25-23 번지	062-527-6699	3	56
		(주)창주산업	임천홍	남평읍 우산리 2413-193	061-337-0350	10	7,077
		(주)하나환경	홍명민	다도면 다도로 67-121	061-332-5666	1	64
		(주)남부환경개발(나주)	정문일	다도면 송학리 190번지	061-337-4503	34	246,387
		(주)남부지엔씨	이상탁,김갑현	다도면 송학리 190번지	061-337-4504	22	40,904
		(주)워렉스	임병욱	다도면 판촌리 501	061-337-4506	12	44,928
		현대이엔티(주)운반	김하진	봉황면 세남로 962-16 (현대ENT)	061-334-1616	15	138,140
		현대환경산업(주)-나주	김기범	봉황면 세남로 962-18 (현대환경산업(주))	061-334-6633	11	282,978
	광양시	가야환경	김준호	옥정로 93-34 (성황동, 명전)	061-792-8849	4	1,091
		(주)광양환경	성환배	광양읍 직동1길 13	061-762-8259	3	1,808
		해아산업(주)	서현희	광양읍 유당로 214-7 해아건설	061-761-1268	3	0
		(주)대양환경(광양)	허성수	광양읍 제철로 315-4	061-763-9227	9	9,413
		(주)백운환경	곽창환	봉강면 매천로 633-5 (석사리)	061-762-9220	5	10,058
		서기산업(주)	신성우	성황동 34-1	061-791-8383	3	5,059
		하나환경산업(주)	박희수	옥곡면 큰골1길 31 하나환경산업(주)	061-772-8700	3	1,630
		(주)일성산업(광양)	한선희	진월면 망덕1길 33-47	061-772-6118	8	190,393

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
전남	담양군	성광건설중기(주)(운반)	김현구	담양읍 양각리 410-1	061-381-7076	4	0
	곡성군	(주)기상	강병우	곡성읍 읍내리 158-4	061-363-2468	5	434
		(합)늘푸른환경	이차영	곡성읍 읍내리 781	061-363-8572	6	5,504
		지에스씨엠(주)	안상철	오곡면 기차마을로 260	061-362-7088	4	2,247
		섬진개발(주)	조상호	오곡면 기차마을로 289 (오지리)	-	17	4,098
		(유)여도환경중기-(운반)	박철규	오곡면 오지리 1321	061-363-2888	2	1,519
	구례군	(유)산야	이현희	구례읍 5일시장작은길 31	061-781-0012	8	6,431
		(주)성보환경	김인숙	구례읍 구례로 529 (주택)	061-782-2599	8	2,207
		(주)에버그린	정선우	구례읍 백련리 584-2	070-4113-3834	6	1,843
		(합)구례환경공사	김 미아	구례읍 봉북리 281-4	061-782-8010	10	5,608
		(유)신용골재 환경공사	전수영	구례읍 봉북리 282-4	-	3	3,034
		(주)제일환경산업(운반)	조기문	구례읍 봉북리 282-4	061-783-0472	3	2,038
		(주)황룡	서승룡	구례읍 용방로 41-19	061-783-0352	9	2,129
		(주)구례종합골재환경	이선미	구례읍 용방로 41-19 (제일토건(주))	061-781-6661	5	466
		(주)일등환경(구례)	도진명	구례읍 중앙로 17 (1층)	061-783-9950	13	2,218
	보성군	(주)한양자원개발	김영일	보성읍 원봉리 545	061-853-1738	4	49,554
		동남환경건설(주)	임철모	조성면 녹색로 4073 봉능리472-2	061-853-3303	5	36,134
	화순군	남경중공업(주)	최제필	동면 천덕리 25번지	061-372-4680	13	53,366
		(주)신아에이치에스	정현석	춘양면 가봉리 산40	-	4	4,564
		에너바이오생명산업(주)	정은형	한천면 학포로 1698-1 1698-1	061-372-9954	4	0
		성안건재	문남일,김기환	화순읍 삼천리133-1번지	061-374-3685	3	0
	강진군	자연환경(주)(강진)	김대수	성전면 월평리 754	061-432-4592	19	64,648
	해남군	(주)삼호환경(해남)	황광남	황산면 명량로 2229 (일신리, 삼호환경)	061-537-2600	12	81,948
	영암군	(유)대불환경산업	천인용	삼호읍 삼호중앙로 246 2층	061-462-6839	18	249
		(유)삼호특수화물	오선명	삼호읍 서창리 296-1	061-282-8972	4	0
		대안건설(주)	박갑단	학산면 영산로 24-1	062-676-1437	3	19
	무안군	(유)남해환경	조화정,조명희	삼향면 유교리 350-1	061-281-2000	26	200,431
		(유)서부환경	김현아	삼향읍 삼향중앙로 140-53 번지	061-285-6000	5	47,113
	함평군	상록환경	박병석	학교면 학교길 37	062-941-1216	3	142
		(주)빛가람환경	김상초	학교면 함영로 481	061-337-0070	4	2,126
		천지환경(주)	최명순	함평읍 함영로 1685-15 번지	061-323-1882	44	7,165
		(주)도원	박래근	해보면 해보월현길 114-66	061-323-2242	3	6,916
	영광군	대경환경산업(주)-운반	김경현	영광읍 남천리 309-18	061-351-7070	7	2,157
	장성군	(주)성신	김동훈	장성읍 단풍로 534	062-959-2226	20	2,477
	완도군	(유)청해환경중기(운반)	이인수	완도읍 가용리 1040-5	061-552-3738	8	2,643

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
전남	완도군	(유)대원건설(운반)	김진표	완도읍 가용리 640-1	062-526-7071	4	0
		(유)해양환경	천애영	완도읍 개포로62번길 12	061-802-0506	12	245
		(유)해신환경	이영수	완도읍 군내리 308-21	061-554-9393	8	645
		(유)늘푸른환경	김명중	완도읍 농공단지9길 48 50	061-552-0400	2	101,263
		(유)완도환경중기	정종	완도읍 장보고대로 294-1 번지	061-554-5233	9	691
		(유)원찬환경	김상찬	완도읍 장보고대로 36 (가용리)	061-555-3696	11	5,312
	진도군	(유)대양이엘디(진도)	도진명	고군면 고성리 239-7	061-542-9227	21	0
		(유)해진	김행채	군내면 월가리 253-5	061-544-0894	9	1,901
		(주)해성건기	한성근	군내면 정자리 253-5	061-543-2233	3	876
		(유)대청환경	전윤환	진도읍 남동리 777-1 (2층)	061-543-9178	25	2,685
		진도그린환경(유)	양정준	진도읍 남산로 130-73 (동외리)1229-3	061-543-7034	4	8
		(유)푸른환경(진도)	전상욱	진도읍 남산로 79 푸른환경	061-543-9178	11	336
		(유)진도환경중기	서석진	진도읍 동외4길 121-19 번지	061-542-6142	6	1,030
		유한회사 장백환경-그룹	양길순	진도읍 죽엽돈지로 60-4	061-544-8852	4	0
	신안군	(유)제일환경(신안)	정연례	압해읍 압해로 373 (신장리)	061-277-3311	3	781
경북	소계	150 업체				1,777	5,845,297
	포항시	엠에스디산업(주)	이동철	남구 송림로 51 (송도동, 그린피아2)	054-282-3678	3	30,897
		(주)지앤씨	금중석	남구 해병로 53-1 (청림동)	054-283-0115	7	66
		(주)현승개발	김현정	남구 효성로93번길 22 (효자동)	-	3	0
		(주)케이에이치건설	양희경	남구 희망대로659번길 49 (대잠동)동흥오피스텔603호	-	4	4,196
		(주)동아에이앤씨	권혁구	남구 괴동동 927-5	054-285-7878	3	0
		(주)동석환경	김동석	남구 대도동 627-1	054-275-9688	3	21,538
		(주)삼성	대표이사	남구 동해면 석리 92-4	054-286-5201	10	142,774
		금강환경(주)	김영기	남구 연일읍 남성길1번길 66	054-285-9277	8	44,092
		(주)거동환경개발	김기찬	남구 연일읍 원서길 239	054-282-4777	3	5,708
		미래개발(주)	김종애	남구 연일읍 학전리 7-8, 7-9번지	054-278-4477	172	205,517
		(주)면강	박상욱	남구 오천읍 냉천로540 A-301	054-278-1700	5	8,621
		(주)가람환경산업	김태헌	남구 오천읍 문덕리 382-1	054-293-0110	5	4,357
		대영환경(주)	윤경순	남구 오천읍 문덕서로 155 지내	054-293-5515	3	1,372
		(주)삼오운수산업	김국삼	남구 청림동 1096	054-274-0568	6	205
		유한회사종운환경	나종운	남구 청림동 1182-9	054-291-1202	4	8,041
		(주)녹백	장호석	남구 청림동 978-12번지	054-292-7800	24	0
		(주)영일개발	정수일	남구 해도2동 122-24	054-284-4568	3	24,903
		신우환경(주)	김정애	남구 해도2동 60-4 동보상가1층	054-284-6803	3	2,819
		새마을환경개발주식회사	이소영	북구 우창동로21번길 6-6 (우현동)	054-253-8808	3	46,027

시도	시군구	업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
경북	포항시	(주)삼오개발	김다애	북구 중앙상가길 64 2층 (상원동)	054-748-6410	5	983
		푸른이앤씨(주)	김순희	북구 중흥로 261 101호(죽도동, 푸른오피스텔)	054-255-1720	3	4
		서현개발(주)	이현숙,김옥순	북구 흥해읍 덕장길 218 (덕장리)	054-278-4491	6	122,963
		(주)포항환경건설	한진오	북구 흥해읍 덕장리 648-2	054-261-8080	10	79,575
		(주)한동R&C(운반자)	천기화	북구 흥해읍 동해대로 1884 (덕장리)	054-261-5077	17	188,254
		우광산업(주)	김민경	북구 흥해읍 동해대로1954번길 23-20	054-262-0182	3	5,700
		우정건설(주)	김명하	북구 흥해읍 용천리 1141-15	054-262-7801	5	34,565
		우정환경(주)	박재형	북구 흥해읍 용천리 1141-27	054-262-2360	6	93,360
	경주시	광신건설(주)-운반자	임정희	계림로 107 (노동동,이지빌딩)	054-741-1717	4	6,865
		화랑철거(주)	김미영	봉황로 172 (성건동)	054-745-4116	3	7,063
		대풍건설(주)	박재익	북천길 5 (동천동)	054-749-9292	13	8,776
		성림건설(운반자)	김동진	양정로228번길 9-12 (동천동)	054-746-9003	5	3,925
		(주)형제건설(운반)	박점태	용담로 24-25 (황성동, 우주타운) 105호	054-745-1181	3	992
		서진환경(주)(운반)	권윤정	용담로 24-25 (황성동, 우주타운) 105호	054-748-7028	3	3,014
		(주)천성	이상곤	용담로 24-25 (황성동,우주타운)	054-777-7474	3	26,608
		(주)대운건설개발	서갑동	원화로 506 204(용강동)에이동	054-775-5125	3	2,865
		(주)신라환경-운반	권기홍	감포읍 경감로 2907-10	054-772-6540	3	12,526
		한국신기술산업(주)	홍순팔	강동면 다산리 87-2	054-762-3002	5	82,115
		(주)세영	임재빈	강동면 다산리 산77번지	054-762-7117	5	130,927
		한국자원(주)	인용태	강동면 왕신리 269	054-762-0967	109	2,404
		진원산업(주)	이진원	성건동 303-21	054-771-7904	34	11,053
		중앙산업개발(주)	정학진	성동동 128-4	054-745-8400	9	4,594
		(주)녹색환경	최문환	안강읍 두류길 208 (두류리, (주)녹색환경)	054-762-6224	21	3,252
		(주)유진개발	김형록	안강읍 안강리 288-12번지	054-763-6900	3	16,839
		태양석면철거(주)	김웅	양남면 솔숲2길 4	054-745-6961	19	6,994
		(주)청경	정수영	외동읍 냉천제내공단길 233 (청경그린산업㈜)	054-742-8838	3	35,138
		한경이엔티(주)	김정희	외동읍 석계리 산 184-5외 1필지	054-745-6627	25	289,129
		대성건설(주)운반	김대성	외동읍 신계리 165-1	054-746-0482	24	5,989
		청경그린산업(주)	정희돈	외동읍 제내리 456-3번지	054-748-2244	3	35,642
		경원(주)	한상령	외동읍 제내리 559-3	054-776-6627	29	139,747
		계림환경(주)	김정희	외동읍 제내리 559-3번지	054-774-6627	3	45,101
		(주)대유산업	김신형	천북면 신당리 1228-5	054-774-7557	4	70,528
		(주)거진산업(운반자)	김영미	천북면 신당리 1399-56	-	3	20,329
		영남개발(주)운반자	조민재	천북면 신당소티고개길 86-18	054-742-1498	19	40,518
		현승테크	나윤택	천북면 오야리 40	054-746-3347	3	7,835

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
경북	경주시	(주)신명산업	이해숙	천북면 천북로 160 (주)신명산업	054-749-4477	4	20,076
		대림산업(주)	이경호	천북면 화산리 914번지	054-776-5867	7	49,971
		(주)무궁화건설	김성배	황성동 903-6 1층가동	054-776-0121	3	1,644
		(주)한결건설 운반	김미연	황오동 8-12 2층	054-746-0482	26	2,095
	김천시	김천환경	최영희	다삼로 27 (백옥동)	054-436-0631	10	22,206
		(주)미래건설	이무화	물망골길 30 (삼락동)	054-430-2144	23	1,786
		강산환경	이상배	영남대로 2059 (덕곡동)	054-437-8216	4	2,860
		(주)경북산업	최정하	개령면 남전리 676-1번지	054-437-4557	5	56,553
		세아아스콘(주)	이준엽	구성면 하강리 327-1번지	054-434-9506	3	0
		(주)그린파워텍	조명범	남면 부상리 879-1	054-435-6647	13	306,206
		모암환경(운반)	이갑원 외4명	모암동 177-4	054-434-0958	7	2,492
		상록환경(주)	주홍수	아포읍 송천리 1345-6번지	054-439-0063	8	49,466
		글로벌환경	백창현, 윤세영, 김시동, 박태순	평화동 15-3번지	054-433-5432	4	11,534
		조은환경산업	박희화 외5인	평화동 78-10	054-436-0632	8	1,000
	안동시	(주)낙동골재	권영목	경북대로 325 지하2층 (태화동,상원빌딩)	054-858-2881	5	0
		웅부산업	김승휘	배고개길 16 (수하동)	054-852-4447	4	14
		대성골재(주)	장영수	앙실2길 83 (수하동)	054-858-6377	43	103,191
		(주)대흥환경산업	홍순연	남선면 충효로 4147-19	054-858-8550	28	81,672
		(주)한국아스텐	임양일	남후면 광음리 1103	054-858-2180	6	0
		웅부환경주식회사	유하규	송현동 791-11번지	054-855-6388	118	55,555
		동방환경산업(주)	김도현	수하동 797-71	054-859-7979	14	121,811
		(주)대양건설환경	조지호	수하동 797-90	054-858-5678	72	38,000
		동성이엔티	류기남	일직면 광연리 590-3	054-856-1231	4	38,123
	구미시	청지환경-운반자	염규성	3공단1로 302-7 (임수동,구미공구상가)	054-462-3774	3	93
		에스디환경(주)-구미	정영환	산호대로29길 7-15 (옥계동) 202호	054-476-8923	4	2,438
		구미녹색환경(주)	백락광	고아읍 대망리 산 74	054-482-4466	14	215,141
		주은산업(주)	도세호	산동면 성수4길 15	054-474-5063	5	8,331
		경안환경	유대연	산동면 성림길 24	054-473-5260	3	1,542
		(주)토종환경	손재무	산동면 성림길 52 (주)토종환경	054-471-4700	10	133,929
		(주)대평산업개발	김덕교	산동면 적림리 482-9번지	054-471-4701	4	11,128
		경북환경(주)	김석태	선산읍 죽장5길 91	054-481-9991	4	74,609
		예스환경주식회사	이재철	장천면 상림리 1320-1번지	054-476-6800	9	167,145
		(주)대화티엔에스	엄재경	장천면 상장리 672번지	054-473-7557	3	293
		대산환경(주)	황희웅	장천면 하장2길 299-17	054-472-2211	3	27,707
		(주)태흥환경개발(운,처리자)	정재열	장천면 학신로 200 (신장리)	054-475-2288	8	30,612

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
경북	영주시	현대환경(주)	강순분	적서공단로 204 (적서동)	054-632-2626	7	67,582
		중앙건업(주)	권오윤	문수면 월호리 103-2번지	054-637-8855	3	19,326
		소백환경	노진기	장수면 충효로 2002 (소백환경건설폐기물처리장사무실)	054-638-2525	4	33,548
		대창건설(합)	정병대	휴천동 1862-3	054-635-4800	4	0
	영천시	(주)영남물류	조정식	영화로 334 (조교동)	054-333-7080	14	187
		(주)티에스이엔이	김경한	천문로 134 (금노동)	054-927-7200	9	1,231
		대명산업(주)	손영진	대창면 사리리 204-1번지	054-335-6788	3	1,921
		(주)대양환경	김희석	청통면 용내길 139-10	053-857-5400	12	394
	상주시	(주)정림산업	우성숙	공성면 산현리 35	054-534-8420	6	75,415
		거산산업개발(주)	방질문	공성면 산현리 86-1	054-533-0891	5	27,327
	문경시	푸른환경	김명화	신기로 58-16 (신기동)	054-553-0106.7	3	21,993
		덕화환경(주)-건설	최하나	마성면 하내리 63번지	054-571-2015	4	21,346
		주흘산업개발	윤희영	마성면 하내리 95-1	054-571-1491	60	38,623
		(주)문경환경	황정희	산양면 봉정리 84	054-554-1208	9	96,210
		새재아스콘	조성현	신기동 288-1	054-552-6060	5	28,768
		(주)새재환경	조병호	신기동 336번지	054-554-0603	6	69,870
	경산시	미래개발(주)	윤주용	압량면 신촌길7길16	053-818-2477	5	24,584
		동성환경골재	차현자	옥곡동 522-3번지	053-816-9987	3	0
		(주)대림환경산업	우현승	와촌면 금송로 655	053-851-5868	7	39,199
		남경환경(주)	김무남, 장윤정	와촌면 금송로 657 (박사리)	053-853-5867	16	176,659
		(주)대림에코	김경욱	진량읍 선화리 720-2 영호맨션상가 103동201호	053-853-9901	22	6,147
		동아골재환경	최두수	진량읍 평사리 115	053-853-5250	3	0
		명보환경(주)	최문주	하양읍 대학리 107-2	053-857-1277	3	7,952
	군위군	(주)군위건설기계	이영우	위군 군위읍 군청로 140	054-383-2333	3	8,145
		미래환경	김미자	위군 군위읍 동서길 70 지내	054-383-8023	3	9,261
		우림개발	박수용	위군 군위읍 무성1길 4 우림개발	054-382-8955	7	5,706
		동성환경(주)	류기남	위군 군위읍 서부리 407-6	054-383-1019	3	0
	의성군	(주)부호산업개발	이형진 이혜종	단촌면 방하리 216-1	054-834-7977	5	63,909
		동성환경산업(주)	이재업	단촌면 북부길 466-11 (방하리)	054-833-1231	10	198,208
		주식회사도암	마지영	비안면 도암2길 67-16 일원	054-834-0021	5	62,279
		(주)도암산업	황정임	비안면 도암리 376-2	054-834-0020	4	45,349
	청송군	(주)대광아스콘	박승학	진보면 월전리 227	054-874-6969	43	35,889
		(주)우리환경산업	권은환	진보면 월전리 237	054-874-5100	18	33,199
		(주)혜원환경건설	윤정규	청송읍 금곡1리 730	054-873-1365	3	1
		(주)청송그린환경	현갑삼	청송읍 월막리 374-2	054-873-3063	10	4,367

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
경북	영양군	대진환경(주)	박경해	청기면 산운리 186-1	054-683-0017	3	33,541
	영덕군	태안환경개발주식회사	김용태	축산면 경정리 산 122-1	054-734-0492	27	17,123
	청도군	(주)동흥개발	이경동	이서면 서원리 320-56	054-373-3100	38	3,683
		(주)경승산업	오승희	이서면 서원리 320-56	054-372-7000	20	5,925
		(주)강호건설	이성동	이서면 신촌리 950-4	054-371-1460	3	8
		금영건설(주)	이강국	청도읍 고수6리 590-4	054-373-5727	4	669
		동경건설(주)	강도원	청도읍 모강길 25	054-371-5670	3	1
		임동산업(주)	김문규	청도읍 청화로 247	054-373-8952	4	1,851
		(주)재아건설	조정흠	청도읍 한내길 30	054-371-5488	3	0
		(주)호성토건	김영희	화양읍 범곡리 92번지	054-371-5893	5	0
		(주) 미래환경	박기홍	화양읍 청화로 20 1층	054-372-0127	3	0
	고령군	(주)태산파우텍	김태기	다산면 다산산단로 54-42 지내	053-765-7045	17	218,749
		대길산업(주) 고령지사	김찬수	쌍림면 방아실길 156	054-956-0103	3	3,991
	성주군	(주)진광산업	권수영	용암면 성암로 1086-4 2층	054-933-1349	8	6,288
		진광	이갑수	용암면 용계리 687-6	054-933-1348	49	101,857
	칠곡군	글로벌환경(칠곡)	라미자	북삼읍 보손리 287-2	054-975-5432	3	4,891
		삼진골재상사	김준식	북삼읍 인평리 1092-1 우원빌라 109동 302호	054-977-8188	14	47,002
		내일산업	김상열	석적읍 포남리 1488-1	054-976-6116	4	2,531
		(주)한일환경	한영경	왜관읍 달오1길 14-24 (주)한일환경	054-974-0077	6	165,606
		영남환경	염성인	왜관읍 석전리 405	054-972-7204	3	0
	예천군	우성산업개발(주)	조관섭	감천면 덕율리 1381-2번지	054-654-8370	10	15,378
		예천건설환경(주)	허후길	예천읍 양궁로 378 (예천건설환경㈜)	054-654-9932	21	35
		도청이전주민생계조합 신세계환경주식회사	권영달,정현모	지보면 예지로 709	054-654-0808	4	55,718
		(주)경북환경	전금생	호명면 양궁로 682-9 ((주)경북환경)	054-654-4989	12	158,144
	봉화군	대성산업개발주식회사	장성철	봉성면 봉성리 1-1,1-2	054-672-5566	3	40,156
	울진군	시원환경(주)	전태현	북면 나곡리 647-1	054-783-6441	3	1,030
경남	소계	126 업체				1,210	5,625,755
	창원시	형제골재환경	최용식	동정동 222-3	055-252-0606	6	8,384
		동광골재환경	이학중	마산합포구 무학로 480 (교방동,동광골재)	055-247-3066	3	1,461
		(주)진산기업	편경록	마산합포구 교방동 365-23	055-245-3320	6	0
		아신엔지니어링(주)	정민식	마산합포구 산호동 383-4번지 2층 아신엔지니어링(주)	055-221-0302	3	0
		완월환경골재	권재천	마산합포구 완월동 229-1	055-248-5220	3	990
		동일환경	강윤석	마산합포구 월영동 708-2	055-221-4314	3	0
		조건사	성옥희	마산합포구 자산동 24-2번지	055-243-9889	3	253
		주식회사 오성산업환경(운반자)	조민서	마산합포구 진동면 해양관광로 309-16	055-291-9111	3	0

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
경남	창원시	(주)청림건업	변봉철	마산합포구 진북면 망곡리 망곡리 13-5	055-271-5602	9	27,585
		(주)푸른환경(마산)	정성도	마산합포구 진전면 오서리 106-1	055-271-0400	22	74,340
		초록환경산업(주)	주순선	마산합포구 진전면 오서리 106-3	055-221-2886	3	5,528
		좋은환경(주)	차정원	마산합포구 진전면 율티리 213-12번지	055-272-0112	4	130,002
		오동골재환경	서용주	마산회원구 마재고개길 2-38 (두척동)	055-241-6733	3	0
		푸른환경개발(마산)	조현미	마산회원구 무학로 562 (회원동, 푸른환경개발건설폐기물운반업소)	055-243-4343	3	172
		(주)아시아환경	장정현	마산회원구 삼호로 241-1 (석전동)	055-251-9993	3	2,036
		광성산업(주)	서성교	마산회원구 팔용로 32 (양덕동)	055-587-3737	4	68,622
		(주)창원건설(내서)	안병경	마산회원구 내서읍 죽암로 25 204호	055-232-1905	4	32,693
		(주)무성환경	김정애	마산회원구 내서읍 중리 1250-4	055-295-8882	11	32
		대부개발(주)(수집운반)	금미자	마산회원구 내서읍 호계리 683-1	055-223-2222	8	242,309
		광운상사	양광운	마산회원구 내서읍 호계리 762-14	055-231-9022	3	0
		창북환경골재	장미연	북면 화천리 637-4	055-299-2212	5	15,525
		우리종합환경	노대현	서상동 309-8 우리종합환경	055-291-1100	4	0
		소계골재환경	박인숙	소계동 130-46	055-251-4585	3	1,763
		정우환경개발(창원)	이상화	소계동 창원시 소계동 130-200번지	055-298-2662	3	4,316
		성화환경	이병한	의창구 원이대로114번길 16 (도계동, 성희골재환경)	055-238-2477	5	17,949
		태정비철환경	임정애	의창구 대산면 진남로114번길 50 (제동리)	055-288-0322	3	112
		에코시스템(주)	김경구	적현동 산14-6	055-210-3931	6	113,895
		유성골재환경	권동일	중앙동 창원시 중앙동 97-2번지	055-261-2775	8	9,556
		(주)장복환경테크	장송완	진해구 진해대로1114번길 93 (행암동)	055-546-4999	13	0
		(주)고려환경	김상호,박형진	진해구 용원동 902-1(용원동로 145)	055-551-4444	4	0
		제일건업	정영근	진해구 이동 401-17	055-546-2714	3	37
	진주시	합명회사 경남개발산업	김대석	남강로 1187-1 (상평동)	055-761-8083	4	2,888
		(주)대도이엔씨	박기홍 박정민	동진로 115 제비호	055-763-3434	3	601
		삼삼환경(주)	박수연	대곡면 남강로 2286 (대곡면)	055-745-3327	50	45,517
		(주)청암산업	조경란	명석면 오미리 302번지	055-744-4031	4	35,342
		푸른환경(진주)	제정자	문산읍 삼곡리 585-57	055-759-2945	8	4,137
		현대환경산업(주)	남정옥	장대동 107-4 Tel.055-747-0601(올바로)	055-742-2825	42	768
		동건환경(주)	이정미	지수면 용봉로 81	055-758-0028	19	117,464
		(주)나라환경	정현석	집현면 장흥리 25	055-755-4774	3	187
		남강환경자원	서성연	초전동 1051-3번지	055-759-3793	4	2,044
	통영시	한진기업(주)-운반(통영)	이철주	무전7길 150 ,2층 (무전동)	055-644-1265	5	4,028
		대성기업	남승희	평인일주로 1106-7 (북신동)	055-645-1539	6	1,817
		(주)조양산업	이기욱	광도면 남해안대로 1265-42 (주)조양산업	055-646-7253	19	55,424

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
경남	통영시	용남고철환경	정상기	광도면 노산리 286번지	055-641-6211	7	0
		국토환경(주)	조민섭	광도면 죽림1로 8 3층 국토환경(주)	055-646-0491	3	434
		흥창환경	이도숙	무전동 23-6	055-643-3395	3	683
	사천시	자원개발(주)(사천)	김필수	곤양면 경충로 1607 일원	055-855-1311	8	101,088
		사천환경(주)	김술년	곤양면 대진리 423-1	055-854-8500	7	111,882
		(주)구룡	이은주	사남면 사남로 886-23 ((주)신동)	055-854-0408	10	49,799
		유신환경(유)	권오현,권영택	축동면 화당산로 177-7 유신환경(유)	055-855-2345	51	180,466
	김해시	북부산업주식회사	임만수	가락로 323 (구산동)	055-333-1213	4	1,899
		(주)디딤돌	강태진	가야로451번길 6-11 (동상동)	055-327-3308	5	907
		태산개발	류재권	김해대로 1970 2층 202호 (구산동)	055-331-6384	6	6,812
		(주)성창산업	김미경	김해대로 2453 (삼정동,2층)	055-339-0416	3	8,380
		한통크린텍	김외현	삼계중앙로 35 (삼계동,서주빌딩)	055-346-1100	3	0
		주식회사 우창지앤비	이진호	삼계중앙로5번길 17-22 ,301호 (삼계동)	055-329-3277	3	939
		세진환경산업(주)	김정환	율하1로 154 근린생활시설동 102호 (율하동,율현마을율하이편한세상)	055-345-5141	5	3,077
		(주)우덕토건환경	이상준	삼계동 1436-7번지	055-339-8825	3	13,130
		창조산업(주)	김철이	삼계동 삼계중앙로 6번길 27	055-333-1213	3	7,633
		(주)신진기업	최현진	상동면 상동로 224-49	055-321-4340	3	3,172
		(주)경부이엔티	신휘영	생림면 나전리 1090-9번지외 7필지(27,700㎡)	055-326-9123	40	0
		금광개발(주)	유선주	주촌면 김해대로1538번길 142 (원지리)	055-339-8643	5	15
		미래환경(김해)	정현태	주촌면 서부로1499번길 101-38	055-322-0772	16	5,622
		(주)석원산업(건설-원지)	서명석	주촌면 원지리 34-2번지	055-724-1331	6	145,449
		(주)태창크린텍	김재형	진영읍 본산로219번길 10	055-322-3274	22	12,649
		(주)그린개발	우성애	한림면 김해대로 1158-21, 1층	055-346-4936	3	367
		한통아스콘(주)	김외현	한림면 안곡리 623-2	055-346-1100	9	33,062
		남도산업(주)	최대원	한림면 안곡리 729-3	055-343-0059	21	169,726
		(주)중앙환경(김해)	박용기	한림면 안하리 226-6	055-343-7755	14	278,748
	밀양시	(주)진승크린텍	김만수	내이동 1561-1 1-3호	055-352-3271	12	5,480
		(주)정우개발	조기영	부북면 전사포리 116-1	055-352-9595	68	189,697
		세정건업(주)(밀양)	이정재	상동면 가곡리 638	055-355-5350	5	43,841
		한맥(주)-밀양	허만율	초동면 명성리 443번지	055-391-5161	8	62,150
		(주)이엔에프(밀양)	우영기	하남읍 양동리 401	055-391-6500	6	92,885
	거제시	태성개발(주)	김효성	장목면 군항포길 33-29	055-636-8870	11	184,771
	양산시	세동산업	서영규	덕명로 165 (덕계동)	055-367-1004	3	77,258
		대산산업개발(주)	강명복	웅상대로 784 (덕계동, 덕우오일뱅크,세차장)	055-367-1044	3	0
		(주)양산개발	임상헌, 황희숙	유산공단10길 63 (유산동,(주)양산개발)	055-387-6115	3	44,296

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
경남	양산시	(주)대성환경(양산)	김필준	중앙로 232 (북부동 215-3호)	055-367-8415	4	9,900
		(주)중앙에코텍(양산)	노동환	동면 금오5길 46-20	055-367-9890	22	9,011
		(주)대아	김형숙 외1(김동윤)	동면 석금산로 10 103호	055-384-8822	37	15,991
		파란환경산업	송창수	동면 석금산로 120	055-363-9920	3	39
		(주)청솔(양산)	정정희	상북면 오룡길 145	055-374-0007	3	12,158
		강진건설(주)-운반	이종길	상북면 충렬로 955 (상삼부동산)	055-382-9588	11	17,957
		(주)세창	심용보	주남동 75-1	055-387-5995	8	0
		(주)도호네트웍스	이현철	하북면 신평남부길 109 (주)도호네트웍스	055-372-5545	40	3,646
	의령군	주식회사 탑리사이클링	주성현	용덕면 용덕1길 26 (교암리)	055-574-0808	3	1,791
		청호환경산업(주)	김현주	용덕면 의합대로 277-11	055-572-2424	8	37,848
	함안군	유한회사일성	송무조	대산면 대산중앙로 147-3 (유)일성	055-582-5889	3	0
		수성산업(주)함안	황장양	법수면 윤외공단길 26-100 (윤외리, 수성산업사무실)	055-583-5885	20	485,609
		태경환경(함안)	하진화	칠원면 덕산1길 131	055-586-0433	3	1,247
		대진환경(주)(함안)	박희포	칠원면 유원리 1435번지 25호	055-587-6888	12	221,614
		(주)오곡산업	윤종열	칠원면 유원리 931외1필지	055-587-7080	6	226,303
		(주)삼우리콘산업(함안)	양진수	칠원읍 무기2길 90 (무기리, 삼우리콘산업)	055-586-2288	18	356,964
	창녕군	(주)두남환경	정중석	대지면 본초리 237번지	055-532-5700	67	181,457
		(주)광명환경산업	박영진	도천면 길곡로 722	055-521-2251	3	43,427
	고성군	한성개발(주)	황치범	거류면 거류로 274 한성개발(주)	055-673-9713	3	0
		대성자원환경	강장성	고성읍 무량리 131-18	055-672-9911	4	0
		(주)그린환경	박재도	고성읍 이당리 294-2	055-674-7766	3	0
		코데코(주)(업체)	이도숙	고성읍 이당리 370번지	055-674-3353	5	112,013
	남해군	(주)초원환경	양영아	고현면 도마리 800번지	055-864-7460	22	26,242
		(주)아름산업	강태성	고현면 도마리 807	055-867-9000	6	33,393
		(주)부경지질	차철홍	남해읍 아산리 173-4 현대아파트상가1층	055-863-5033	3	1,534
		(주)남해자원개발	김정수	남해읍 에코파크길 81-23 (남해고물)	055-862-2413	3	7,569
		남해종합환경(주)	양종진	남해읍 에코파크길 81-23 일원	055-862-2413	3	219
	하동군	(주)토지환경	차준호	양보면 지례리 193-14	055-884-5942	4	40,363
		(주)금호환경중기	염홍선	하동읍 공설운동장로 13	055-884-6567	3	7,842
		우리환경	고재구	하동읍 비파리 800	055-884-6624	5	1,557
		건호환경	여미향	하동읍 읍내리 972-1	055-884-0362	3	12,899
		(주)현대환경	박양수	하동읍 중앙3길 6-4 일원	055-882-3663	3	10,399
		(주)하동환경중기	최운태	하동읍 중앙로 114 (주)하동환경중기	055-884-0195	9	4,978
		서진환경중기(운반)	이강욱	하동읍 중앙로 49 서진환경중기	055-884-0082	3	1,570

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
경남	산청군	(주)은창환경-운반	조동심	신안면 문익점로 77 (청림목공예전시판매장)	055-972-5605	15	67,672
		일신환경(주)(산청)	이창근	신안면 하정리 457	055-973-7500	17	145,181
		(주)동영환경	임점모	오부면 양촌리 231-1	055-973-8512	5	55,119
	함양군	(주)승안환경	김대석, 김영태	수동면 구라길 95 (주)승안환경	055-964-4000	4	33,110
		(주)상림환경	윤호근	지곡면 창평리 524-8	055-964-0072	3	727
		남양기업(주)	이필규	휴천면 호산리 680번지	055-962-5580	48	139,861
	거창군	금광환경	하종현	거창읍 강남로1길 85-5 (송정리, 거창씽크)	-	3	0
		세진환경	권태용	거창읍 구례길 46 (서울농장)	-	4	0
		합자)대우석재골재	임우현	거창읍 대동리 250-1	055-945-3269	2	0
		현대건설기계	황대인외3	거창읍 송정리 45-6번지	055-943-0707	4	0
		(주)한국크락샤	하종탁	위천면 원당2길 150	055-945-0667	5	58,093
		미래환경	김종훈	위천면 원학길 294 1	-	4	0
	합천군	(주)상원엔텍	김정숙	율곡면 두사리 275번지	055-932-9200	12	251,862
		(주)초계산업	류삼엽	적중면 황강옥전로 1861	055-931-6411	18	124,506
제주	소계	37 업체				431	660,247
	제주시	(주)꼬마중기철거산업	이경희	구산로 16 (아라일동)	064-702-1047	3	0
		제주환경산업	김대성	대기동1길 14 (화북이동)	064-702-3322	6	9,501
		산내들환경	정규하	동문로 91-1 2층 (건입동)	064-723-3755	4	171
		제주산업(주)	서병일	원노형로 82 (노형동)	064-721-8882	48	120,324
		(주)제주이엔씨	박용환	은남4길 15-2 (연동,코너스톤)2층, 201호	064-722-3348	5	15,150
		은하환경	고문자	도련1동 2206-3	064-755-8023	11	10,528
		서부자원	양영순	도평동 42번지	064-743-4161	10	0
		서광산업(주)	방주원	애월읍 소길리 1076-2	064-799-8272	5	82,770
		유성자원개발	지성화	오등동 183	064-702-5502	3	72
		(주)다다오환경	박철휘	이도2동 1178-11번지	064-755-2828	3	0
		초록환경	김종복외2	이도동 1536-1 공간아트빌1층	064-721-4135	5	2,136
		흥남개발(주)	김주언	조천읍 북촌리 1012번지	064-783-8221	3	88,905
		드림환경자원	김정윤	조천읍 와흘리 734	064-725-2601	4	69
		제주건기	이규수외28인	화북1동 2130번지	064-755-2992	33	2,936
		동일운수(주)	한봉심	화북1동 2137-4	064-712-7434	3	0
		미래자원	송옥술	화북2동 2323-7	064-759-8945	5	200
		(주)대주환경자원	전춘주	화북2동 3119-1번지	064-722-8233	11	488
		진성중기	강경호	화북2동 3715번지	064-759-1291	10	78
	서귀포시	제일미니중기(운반)	임봉철	대청로 34 (강정동, 제주강정유승한내들퍼스트오션)108-101	-	5	37
		일성개발	이병은	동홍동로32번길 28 (동홍동)	-	3	309

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2016년 수집·운반량(톤)
시도	시군구						
제주	서귀포시	서귀포산업 주식회사	김상균	산록남로1241번길 168 (색달동,주식회사 제주산업서귀포)	064-738-8882	60	74,528
		두원개발(주)_운반	강두원	쇠소깍로 207 (하효동)	064-763-0788	17	3,528
		(주)천지건설	김문민	일주동로 8604 (동홍동)	064-732-2195	4	0
		(주)한라엔지니어링	박성현	중산간동로 7949 (동홍동)	064-733-9500	6	72,285
		대신개발	오인화	중정로 12-4 (서귀동)	064-762-7800	8	2,314
		(주)칠십리환경산업	정순희	토평공단로106번길 2 (토평동)	064-739-0805	4	74
		충청고철환경	이지연	호근서호로 19 (호근동,충청 고철상사)	064-738-5977	3	25
		성진산업(주)	김화연	남원읍 위미리 4562번지	064-764-5650	23	66,037
		주식회사조앤씨	박창우	대정읍 대한로 383-53 동일리	064-792-5789	3	0
		중문산업개발	양승혁	대포동 807	064-739-2888	15	192
		(주)신한기업	한기선	동홍동 99-1 1층	064-732-7718	5	578
		예래중기(주)	김용택	상예동 3589	064-738-7900	10	723
		예래개발(운반자)	진석준	상예동 상예로 15	064-738-0171	14	5,371
		대성기업	문순용	서호동 728	064-733-7781	10	2
		(주)한라진산업개발	양석환	서홍동 1348-4, 비동 1층 (서홍동)	064-762-9500	3	39
		일승산업주식회사	손성엽	성산읍 삼달리 1902번지	064-763-5413	40	0
		동남산업(주)	이추자	토평동 1853-1	064-732-3653	26	100,879

8. 폐기물 처리업체 현황

다. 중간처분업체

구분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	중 간 처 분 시 설 현 황									2016년 처리량(톤)
시도	시군구							소각 시설명	기계적 처리시설명	화학적 처리시설명	생물학적 처리시설명	기타 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용개시일 (년.월.일)	
전국	합계		127 업체										22,174	674,159			3,961,784
부산	소계		6 업체										7,548	34,618			1,328,652
	사하구	소각	㈜거림	제 사하-6호	지문규	구평동 427-1	051-266-6033	소각					48	300	1999.01.12.	1999.01.12.	4,974
		소각	㈜에너지네트웍	제 사하-1호	김상동	신평동 642-10	051-292-2074	소각					300	34,008	1999.07.27.	1999.07.27.	66,483
	기장군	기타	㈜두승	제46호	김경자	장안읍 기장대로 1561-66 (좌동리 49-6, 49-8)	051-727-7228		파쇄			분리·선별, 자력선별, 풍력선별, 계량	1,600	70	2009.07.16.	2009.07.24.	282,895
		기타	(주)성화그린 정관지점	제3호	김철용	정관면 산단7로 92-37(예림리 203-9)	051-727-6943		파쇄			분리·선별, 자력, 계량	1,200	60	2011.12.06.	2011.12.06.	126,869
		기타	㈜대양디앤씨	제22호	양재원	정관면 정관로 923-58(예림리 347)	051-727-1823		파쇄			분리·선별, 자력선별, 계량	2,000	90	2005.01.28.	2005.01.28.	337,234
		기타	서봉리사이클링㈜	제4호	문정현	철마면 고촌리 400-3번지일원	051-264-0358 051-723-1591		파쇄			분리·선별, 계량	2,400	90	2012.06.29.	2012.07.31	510,197
인천	소계		15 업체										1,040	83,363			247,034
	연수구	기타	(주)삼원환경	제2007-1	정혜자	송도동 380	032-820-7329		파쇄				100	143	2007.1.3.	2007.1.3.	30,520
	남동구	소각	㈜그린스코	1996-12	박례수	고잔동 742-3	032-718-0114	일반소각					80	4,500	1999.12.7.	1999.12.7.	30,524
		소각	㈜이알지서비스	2005-5	심연규	남촌동 622-10	032-822-2961	일반소각					96	22,000	2005.12.2.	2005.12.2.	39,894
		기타	한담기술㈜	2013-1	최윤수	청능대로468번길 93	032-876-5022			반응			5	1,500	2013.8.29.	2013.8.29.	24
	계양구	기타	㈜오성자원	2002-1	안영만	작전동 620-1	032-551-0787		파쇄, 분쇄				160	400	2002.1.21.	2002.1.21.	18,627
	서구	소각	케이비텍(주)	95-1	박무웅	석남동 223-21	032-571-3224	소각					150	7,900	1998.2.18.	1998.2.18.	45,482
		소각	대길그린(주)	95-5	제영태	경서동678-1	032-567-2929	소각					96	6,000	1997.9.20.	1997.9.20.	41,353
		소각	(주)에이티에너지	2000-12	최해두 외 1	원창동382-34	032-584-7706	소각					44	3,500	2000.7.24.	2000.7.24.	16,813
		기타	경인케미컬	2011-16	형시운	백석동 224	032-569-3057		압축				20	50	2011.11.14.	2011.11.14.	730
		기타	㈜한중환경무역개발	2011-17	대표이사	오류동 434-136	032-569-7257		압축				50	200	2011.11.14.	2011.11.25.	16
		기타	아산에코	2011-23	홍주아	오류동 1612-2(검단일반산업단지 2블럭 10롯트)	032-549-0202		절단, 압축				65	1,300	2011.12.14.	2011.11.27.	104
		기타	천지상사㈜	2012-07	범문웅	금곡동 336-12	032-561-5846		압축				16	70	2012.3.2.	2012.6.16.	0
		기타	진성그린㈜	0	박동수	오류동 검단일반산업단지 36-1블럭	032-563-5700		압축				7	4,500	2012.12.3.	2012.12.11.	138
		기타	㈜성창스크랩	2015-6	정경미	오류동 434-95	-		압축				10	1,300	2015.3.13.	2015.3.18.	9
	경제청 (영종)	소각	인천국제공항공사	2001-1	사장	중구 운서동 2850	032-741-2456	일반소각	건조				140	30,000	2001.9.13.	2001.9.13.	22,800
광주	소계		5 업체										196	14,263			66,341
	서구	소각	㈜명성환경	1999-1	홍기석, 원남희	매월1로 50-4(매월동)	062-675-4200	일반소각					72	8,000	1999.03.29.	1999.03.29.	27,956
		기타	연합기업	2016-1	유청식	무진대로 498(덕흥동)			압축				11	50	2016.7.8	2016.7.8	0
	광산구	소각	초당환경(유)	13	박영남	덕림동 730-5	062-944-1488	일반소각					77	5,750	2008.1.21.	2008.3.28.	27,685
		기타	㈜고속에너지	23	나복순	평동로 987(장록동)	062-944-5870		파쇄·분쇄				14	300	2010.5.12.	2010.7.20.	4,720
	북구	기타	㈜금광공사	북구-1	김환국	불태1로 8(대촌동)	062-971-0243		파쇄·분쇄				22	163	2011.8.1.	2011.8.4.	5,980

구분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	중 간 처 분 시 설 현 황									2016년 처리량(톤)
시도	시군구							소각 시설명	기계적 처리시설명	화학적 처리시설명	생물학적 처리시설명	기타 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용개시일 (년.월.일)	
대전	소계		3 업체										298	7,895			37,015
	대덕구	소각	동양환경(주)	9	모종면	문평동로 48번길 125(문평동)	042-933-0450	일반, 고온					196	7,800	1994.4.12.	1994.4.12.	35,138
		기타	㈜희망그린	07-09	김영관	대화로 32번길 191(대화동)	042-627-8249		압축, 용융				4	35	2007.12.28.	2007.12.28.	122
		기타	(주)청한산업	08-01	이덕희	대화로132번안길 34-21(대화동)	042-628-5880		압축, 용융				98	60	2008.8.28.	2008.8.28.	1,755
울산	소계		5 업체										853	101,600			211,865
	남구	소각	㈜코엔텍	제12호	이민석	용잠로 328	052-228-7300	고온소각					150	21,000	1999.2.9.	1999.10.28.	135,552
								고온소각					150	21,000			
								일반소각					163	34,000	2014.3.27.	2015.12.17.	
		소각	㈜토탈	제2호	김홍휘	용연로 179번길 18	052-256-0207	일반소각					34	1,900	1994.7.30.	1994.7.30.	10,909
								고온소각					46	2,700		1997.2.26.	
		소각	NC울산(주)	제10호	강경진	용잠로 339	052-256-0111	일반소각					48	2,000	1994.6.21.	2004.3.24.	17,378
								고온소각					47	3,000		2004.1.7.	
	울주군	소각	㈜범우	제9호	김성림	온산읍 온산로 219-3	052-238-1561	고온소각					72	3,500	1994.5.24.	1994.5.24.	15,924
								고온소각					48	4,500		1994.5.24.	
		소각	㈜유니큰온산공장	제8호	송남용	온산읍 원산로 59	052-240-7300	일반소각					95	8,000	1994.4.28.	2014.9.19.	32,102
세종	소계		2 업체										1,630	160			93,075
	세종시	소각	(주)이에스세종	제18호	강준희	전동면 솔티로 341	044-862-5123	일반소각					60	40	2000.1.31.	2000.2.28.	18,805
		기타	(주)이에스세종	제25호					파쇄·분쇄				1,570	120	2001.10.22.	2001.11.15.	74,270
경기	소계		24 업체										2,378	146,860			673,114
	수원시	기타	한국자원환경㈜	2006-3	위영미	권선구 정조로 253-104(대황교동)	031-224-0079		파쇄·분쇄				128	800	2006.12.05.	2006.12.05.	46,720
	부천시	기타	(주)그린써비스	제1994-2호	최진호	신흥로425번길 31 (삼정동)	032-673-8700		파쇄분쇄				120	600	1994.04.10.	1994.04.20.	12,536
	안산시	소각	대일개발㈜	제1994-1호	주재희	단원구 지원로 7(성곡동)	031-498-1451	일반소각 고온소각	파쇄·분쇄 ·탈수				98	5,300	1994.4.22	1994.4.22	23,748
		소각	부경산업㈜	제1994-2호	김주한	단원구 신원로 91번길 16(성곡동)	031-491-3971	일반소각 고온소각					119	1,700	1994.4.22	1994.4.22	38,600
		소각	비노텍㈜	제1994-4호	황일수	단원구 해안로 308(원시동)	031-491-5000	일반소각 일반소각	파쇄·분쇄 탈수·건조				126	8,500	1994.4.26	1994.4.26	42,501
		소각	성림유화㈜	제1994-6호	김영중	단원구 첨단로 215(성곡동)	031-499-3813	일반소각 고온소각	파쇄·분쇄				286	40,334	1994.4.26	1994.4.26	56,612
		소각	한국환경개발㈜	제1996-13호	양유찬	단원구 첨단로 207번길 5(성곡동)	031-498-6644	일반소각	파쇄·분쇄				96	11,000	1996.10.31	1996.10.31	34,314
	화성시	소각	신대한정유산업㈜	제624호	양유찬	정남면 가장로 334-10 (정남면 고지리 28-1)	031-352-3831	일반소각 고온소각					96	9,600	2003.12.08.	2000.03.03.	74,316
		소각	㈜진흥중공업	제2009-12호	박찬양	향남읍 구문천리 929-15	031-8059-2233	일반소각					48	4	2009.06.19.	2008.05.03.	17,520
		소각	(주)신승에너지	2006-06-01	김웅	매바위로 570-10(장덕동)	031-668-7365	일반소각					84	850	2006.03.02.	2006.04.24.	0
	평택시	소각	㈜뉴그린	2000-5	김형순	포승읍 원정리 1204-4	031-682-2700	일반소각 고온소각					176	10,000	2000.06.08.	2000.06.08.	48,365
	시흥시	소각	시흥시설관리공단	35977	천석만	정왕동 2135	031-488-6830	일반소각					200	24,647	1998.10.31	1998.11.1	29,204
		소각	케이지이티에스㈜	97-2	엄기민	소망공원로 5(정왕동)	031-488-1191	일반소각					192	15,000	1998.12.07	1998.12.8	71,053
	김포시	기타	㈜청룡산업	제2002-7호	서은해	양촌읍 학운리 1797-1	031-997-6501		파쇄・분쇄				13	25	2002.06.19	2002.06.19	12,112
		기타	인하환경	2002-10호	박창석	통진읍 귀전리 399-2	031-983-8776		탈수・건조				40	100	2003.01.13	2003.01.13	4,019
	광주시	소각	㈜에코그린	1994-02	김기학	곤지암읍 열미길 22	031-763-9494	일반소각					72	500	1998.01.28	1998.04.28	17,579

구분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	중 간 처 분 시 설 현 황									2016년 처리량(톤)
시도	시군구							소각 시설명	기계적 처리시설명	화학적 처리시설명	생물학적 처리시설명	기타 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용개시일 (년.월.일)	
경기	오산시	소각	디에스이앤이㈜	제95-1호	대표이사	누읍동 332	031-374-4859	소각					70	9,000	1995.11.27	2009.02.06	29,999
	양주시	소각	㈜애니테크	2000-4	임병곤	남면 운하로 66-14	031-868-0607	소각					62	5,000	1998.10.02.	1999.10.02.	23,904
		기타	서안켐텍㈜	2002-2	이상갑	남면 현석로 833	031-868-7077					기타	5	1,000	2002.01.28.	2002.01.28.	0
		기타	(주)상훈환경	2015-1	김상권	남면 현석로785번길 156-24	070-4400-8444					기타	45	1,000	2015.04.21.	2015.04.13.	3,956
		기타	국토환경	2016-1	김준태	남면 현석로 785번길 290-19	070-7514-1443					기타	20	1,000	2016.01.05	2016.1.13	1,942
	포천시	소각	㈜두산포천에너지	03-04	최광수	신북면 신평로16번길 139	031-531-2990	일반소각					4	300	2003.06.27.	2003.06.27.	0
	동두천시	기타	㈜청송산업개발	99-02	김재환	삼육사로652번길 60 (상패동)	031-863-8044					기타	230	400	1999.04.13	1999.04.14	72,530
		소각	㈜청송산업개발	2001-01				소각					48	200	2001.04.02	2001.04.03	11,584
	소계		7 업체										2,686	6,050			241,069
강원	춘천시	기타	청명산업	2006-146	김영숙	동면 소양강로 242	033-257-4428		파쇄.분쇄				250	250	2008.07.25	2008.07.25	3,288
	동해시	소각	천지에너지㈜동해공장	제2010-001호	이종훈	구호동 243-24	033-522-4900	일반					36	3,600	2010.05.27	-	0
	정선군	기타	㈜미래환경	2001-1	오현주	사북읍 피내길 22	033-592-1101		파쇄분쇄				800	700	2001.05.14	2001.05.14	33,480
		기타	㈜정선산업	2001-3	김기현	남면 쇄재옛길 353	033-563-4440		파쇄분쇄				1,200	1,100	2001.10.23	2001.10.23	59,001
	양구군	기타	그린개발	200900001	김종래	남면 춘양밤골길 186	033-482-9777		파쇄분쇄			분리선별	100	50	2013.11.26	2013.11.26	36,500
		기타	대암환경	39845	이한수	동면 원당길 114-65	033-482-8259		파쇄분쇄			분리선별	120	50	2009.05.07	2009.05.07	43,800
		기타	강원환경개발	201000001	장춘희	동면 금강산로 1454	033-482-4400		파쇄분쇄			분리선별	180	300	2011.01.17	2011.01.17	65,000
	소계		10 업체										1,843	85,750			246,683
충북	청주시	소각	대한제지㈜	처분-제1호	홍성희	흥덕구 오송읍 상정쌍청로 256	043-249-6152	일반소각					451	8,000	1997.04.02.	1997.04.02.	16,134
									파쇄				91	100	2015.06.10.	2015.06.24.	
		소각	우진환경개발㈜	처분-제2호	이강우	청원구 북이면 의암로 298	043-211-1837	일반소각					48	9,000	2004.10.27.	2004.10.27.	39,217
								일반소각					51	9,000	2007.07.19.	2007.07.19.	
		기타	우진환경개발㈜	처분-제11호					건조				225	100	2013.03.07.	2013.03.19.	2,609
		소각	진주산업㈜	처분-제3호	김성훈	청원구 북이면 신대석성로 245	043-214-7588	일반소각					24	10,000	2001.05.07.	2001.05.07.	78,122
								일반소각					72	10,000	2007.01.08.	2007.01.25.	
								일반소각					172	20,000	2015.08.06.	2015.08.13.	
		기타	㈜중부환경	처분-제5호	김기하	흥덕구 옥산면 환희2길 100-16	043-260-2203		분쇄				20	100	2007.11.29.	2008.03.12.	170
									분쇄				8	1,000	2007.11.29.	2008.03.12.	
		소각	㈜다나에너지솔루션	처분-제6호	김현덕	청원구 오창읍 여천3길 166	043-241-7886	일반소각					91	500	2010.03.18.	2012.08.31.	36,717
									건조				100	100	2011.12.27.	2014.12.30.	
		소각	한세이프㈜	처분-제7호	김광현	흥덕구 직지대로 474번길 2	043-271-7420	일반소각					46	8,000	2001.10.06.	2001.10.12.	37,534
								일반소각					46	8,000	2003.12.09.	2008.06.25.	
		기타	㈜청원이에스개발	처분-제8호	김정기 김완기	흥덕구 상신로 138-55	043-277-6611		분쇄				24	100	2009.06.09.	2009.07.14.	5,096
		기타	㈜케이지메탈	처분-제9호	박새롬	흥덕구 2순환로 1781-39	043-286-2421		분쇄				4	250	2011.01.31.	2011.02.17.	0
		소각	㈜전주페이퍼	처분-제10호	장만천	흥덕구 오송읍 상정쌍청로 171	043-249-3300	일반소각					370	1,500	2013.01.17.	2013.01.24.	31,084

구분 시도	구분 시군구	전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	중간처분시설현황 소각 시설명	기계적 처리시설명	화학적 처리시설명	생물학적 처리시설명	기타 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용개시일 (년.월.일)	2016년 처리량(톤)
충남	소계		14 업체										1,103	42,192			184,316
	천안시	소각	새한환경㈜	1996-0001	송인규	동남구 광덕면 대평교길 68	041-554-0583	일반소각					96	8,300	1996.11.11	1996.11.11	19,733
		소각	㈜영흥산업환경	2000-00018	김충환	동남구 목천읍 학수소사길 142-42	041-554-7811	일반소각					96	9,300	2000.07.29	2000.07.29	33,529
		소각	대원그린에너지㈜	2007-00023	서명환	서북구 성거읍 남산3길 58-24	041-522-0879	일반소각					72	17,000	2007.07.12	2007.07.12	19,629
		소각	㈜그린환경기술	2007-00021	이재환	서북구 성거읍 망향로 903-19	041-522-4262	일반소각					90	5,000	2007.07.25	2007.07.25	14,982
	공주시	기타	성보금속	2007-6	금동원	송선동 540-13	041-881-5735		파쇄/분쇄	유수,정제			300	500	2006.05.12.	2006.05.12.	157
		기타	한솔이엠이㈜공주사업소	2007-2	최두회	금흥동 529-1	041-854-7744		파쇄/분쇄				160	250	2007.05.14.	2007.05.14.	48,550
		기타	㈜중앙이엔비	2006-3	최석림	반포면 공암리 427-1	041-858-9701		파쇄/분쇄				16	150	2006.10.26.	2007.05.15.	2,917
		기타	해성상사	2011-1	고장근	의당면 수촌리 80-2	041-854-3061 041-854-0039		파쇄/분쇄				16	30	2011.03.16.	2007.05.16.	1,835
	서산시	소각	(주)서광하이테크	1999-3	모종면	대산읍 죽엽로 382	041-663-7051	일반 소각					60	48	1999.04.28	1999.04.28	20,815
	당진시	소각	대원에코그린㈜	중간-2009-01	서명환	송악읍 부곡공단로 73	041-356-9500	일반소각					84	860	2009.2.23	2009.4.1	21,487
		기타	성림개발㈜	중간-2009-02	이영남	면천면 대치로 28	041-356-0433		파쇄				32	450	2006.9.5	2006.9.5	470
	금산군	기타	대덕정유㈜복수사업소	2010-01	한미자	복수면 용진리 4-1번지	041-753-1301		압축				2	2	2010.10.27.	2010.10.27.	211
		기타	대원공사	2010-02	최귀남	추부면 서대산로 493-19	041-752-0269		절단				4	5	2011.01.25.	2011.01.25.	0
	예산군	기타	㈜선린자원	2007-7호	이정자	예산읍 창소리 504-3	041-332-6308		절단				75	297	2007.11.26.	2007.11.27.	0
전북	소계		9 업체										759	31,475			216,112
	전주시	소각	㈜하늘과에너지	2005-002	채태평	팔복동3가 478-1	063-212-5004	소각로					60	1,050	2005.3.16.	2005.5.7.	18,132
		소각	케이씨에코에너지㈜	2005-00008	이재영	여의동 765-2	063-212-5261	소각로					62	1,110	2005.4.16.	2005.6.16.	23,269
	군산시	소각	㈜엔아이티	2005-16	김주한	소룡동 1662	063-468-4141	소각로1					72	5,000	2009.7.29.	2010.5.11.	78,611
								소각로2					72	5,000	2009.7.29.	2010.10.21.	
								소각로3					120	7,000	2010.12.13.	2012.6.21.	
	익산시	소각	(주)이엠케이승경	제2007-3호	문항용	춘포면 궁성로 188-14	063-291-6122	동화격자 연속식 소각로					91	확인미상	2007.3.2.	2007.3.2.	34,609
		기타	(유)제이와이산업	제2010-4호	최재영	덕기1길 116	063-831-1130		압축				24	확인미상	2011.6.11.	2011.6.11.	1,173
	정읍시	소각	동원페이퍼㈜ 정읍공장	2005-3	김영식	공단1길 50	063-536-8814	소각로					96	9,015	2005.2.23.	2005.4.1.	38,418
	김제시	기타	(유)홍익에너지	30	장승환	공덕면 황산리 920-3	063-544-3005		파쇄분쇄				2	2,500	2005.9.14.	2005.9.14.	0
	완주군	기타	비봉에너지	37987	김홍기	비봉면 백도리 473	063-263-8356					절단기	100	500	2004.12.9.	2004.12.9.	0
	순창군	기타	동광전업㈜순창공장	39845	김연우	금과면 대성리 172-2	063-652-7353		파쇄·분쇄				60	300	2003.3.11.	2003.3.11.	21,900
전남	소계		12 업체										803	35,395			127,033
	여수시	소각	㈜와이엔텍	제2호	이성현	여수산단로 1232	061-690-6910	일반소각					72	2,580	1993.3.6.	1997.7.4.	21,360
							061-690-6910	고온소각					53	2,985	1993.3.6.	1996.10.18.	10,422
		소각	케이씨환경서비스㈜	제3호	이재영	진달래길 310-73	061-685-4149	일반소각					50	5,190	1997.3.21.	2000.9.4.	18,120
							061-685-4149	고온소각					48	4,500	1997.3.21.	2003.12.1.	17,236
		소각	케이씨환경서비스㈜화치공장	2015-1호	이재영	산단중앙로 30-36(화치동)	061-805-9501	일반소각					84	15,211	2015.4.30.	2015.5.20.	30,660
		기타	㈜한국환경사업단	제8호	최영기	진달래길 346	061-686-7066		분쇄, 반응				8	230	2001.3.10.	2001.3.14.	0
		기타	㈜정흥케미칼	제13호	정흥호	화치동 10	061-683-4217			화학반응			22	720	2007.5.3.	2007.7.10.	476

구분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	중 간 처 분 시 설 현 황									2016년 처리량(톤)
시도	시군구							소각 시설명	기계적 처리시설명	화학적 처리시설명	생물학적 처리시설명	기타 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용개시일 (년.월.일)	
전남	광양시	기타	지엔티㈜	2010-4	하지혁	오류로 80	061-793-9608		절단				2	100	2010.5.11.	2010.5.17.	0
	곡성군	기타	보원산업	제2006-1호	황규안	목사동면 평리 485	061-363-7100		파쇄				328	640	2006.6.29.	2006.11.15.	489
		소각	㈜가이아	제1호	최신묵	겸면 상덕리 515	061-363-7781	일반소각					12	29	2009.6.22.	2011.3.2.	0
		기타	㈜싼리싸이클링	제2호	윤민환	석곡면 연반리 703-1	061-363-5610		압축				3	10	2010.3.17.	2010.3.20.	793
	보성군	기타	푸른보성영농조합법인	2011-1	대표이사	보성읍 쾌상리 1036-1	061-852-6666		압축				38	200	2011.12.23.	2011.12.23.	0
	무안군	소각	㈜동양환경	무안-중간-4	오승재	청계면 영산로 1525-26	061-453-9000	일반소각					48	1,000	2003.11.13.	2009.1.5.	15,719
		소각	(유)남해환경	제9호	조화정	삼향읍 삼향중앙로 140-51	061-281-2000	일반소각					36	2,000	2003.1.20.	2004.7.20.	11,758
경북	소계		7 업체										611	67,018			202,460
	포항시	소각	동양에코㈜	포-5	류용탁	남구 대송면 옥명리 200-1	054-278-1112	고온					84	17,978	2014.6.25.	2015.5.4.	54,053
								고온					72		2003.12.3.	2004.7.27.	
	구미시	소각	(주)국인산업 (구미)	1994-12	박무웅	시미동 3공단3로 46-79	054-473-1116	일반					90	29,000	1996.06.07.	1997.2.27.	61,510
								일반					95		2013.01.25.	2014.8.19.	
								고온					24		2005.07.12.	2006.6.16.	
		소각	(주)이앤이	1995-2	최석림	구포동 4공단로 44	054-475-4141	일반					60	6,600	1995.03.20.	1995.3.20.	19,356
	영천시	소각	㈜네비엔 영천사업소	영천-126	대표이사	도남동 214-1	054-336-0280	소각					72	6,040	2006.3.21.	2006.6.26.	28,990
	경산시	기타	㈜보광	사업중간-108	성기봉	압량면 의송길 133	053-241-5080			반응			14	200	2016.8.9.	2016.9.28.	376
	의성군	소각	동성환경산업㈜	2004-1(제11호)	이재업	단촌면 방하리 산19	054-833-1231	소각					6	700	2004.7.29.	2004.8.4.	0
	칠곡군	소각	㈜제일에너지	2010-6호	최재현	왜관읍 금산리 산43-3외1	054-971-4300	일반					94	6,500	2010.11.16.	2010.11.19.	38,175
경남	소계		8 업체										425	17,520			87,015
	창원시	소각	㈜창원에너텍	1	대표이사	의창구 남면로 113번길 27(대원동)	055-273-0502	일반소각					84	11,000	1981.12.30.	1981.12.30.	24,081
		소각	KC환경서비스㈜창원사업부	중간-2	대표이사	마산회원구 자유무역6길 103(봉암동)	055-251-7272	일반소각					89	4,500	1997.3.27.	1997.4.24.	19,393
	사천시	기타	장산환경산업(주)	제2005-00005호	장석명	송포공단길 72-36(송포동)	055-835-1445		파쇄분쇄				32	140	2005.11.4.	2005.11.4.	4,115
	김해시	기타	동원환경	중처-08	장미숙	한림면 김해대로927번길 312	055-343-2712					건조	37	확인미상	2015.12.17.	2015.12.21.	5,205
	양산시	소각	NC양산㈜	9호	강경진	산막공단북5길 29(산막동)	055-367-1515	일반소각					60	500	1994.5.27.	2004.2.11.	15,735
		소각	(주)마노플랜	웅상-처분-1	김규태	소주공단로 10(주남동)	055-364-4731	일반소각					30	700	2000.11.28.	2000.12.6.	6,336
		소각	(주)세창	웅상-처분-2	심용보	주남로 50(주남동)	055-387-5995	일반소각					48	480	2007.11.2.	2007.12.7.	11,003
		기타	유승건기산업㈜	제15호	서민조	덕계동 232	055-367-1004		파쇄분쇄				45	200	2007.6.15.	2007.6.15.	1,146

8. 폐기물 처리업체 현황

라. 최종처분업체

구분		업체명	관리번호 (허가일)	사용시작일 (년.월.일)	대표자	소재지	전화번호	처리대상 폐기물	최 종 처 분 시 설 현 황							2016년 처리량(톤)
시도	시군구								총매립지 면적(㎡)	총매립 용량(㎥)	기매립용량(㎥) (2016년 매립량포함)	잔여매립 가능량(㎥)	사용가능기간 (년-년)	설치비 (백만원)	관리인원 (명)	
전국	합계	32 업체							2,324,939	45,281,312	31,632,615	13,648,697		610,805	394	5,178,713
부산	소계	2 업체							241,865	3,811,148	2,229,055	1,582,093		107,300	28	518,967
	강서구	부산그린파워	2009-1 (2009.10.8)	2009.10.9.	신명성	송정동 1774	051-931-5500	사업장/건설	204,581	2,939,146	1,508,504	1,430,642	2009-2025	88,900	14	436,782
	기장군	NC부산㈜	2008-1 (2008.12.4)	2008.12.8.	강병영	정관읍 예림리 1100	051-727-1111	사업장/건설	37,284	872,002	720,551	151,451	2008-2018	18,400	14	82,185
울산	소계	4 업체							335,075	5,475,896	4,613,668	862,228		78,149	31	538,027
	남구	㈜유니큰	제5호 (2000.06.21)	2000.7.4.	송남용	용잠로 343	052-229-0600	사업장	62,620	1,194,920	905,597	289,323	2000-2020	26,809	10	189,648
		㈜코엔텍	제9호 (1997.12.11)	1997.12.11.	이민석	용잠로 328	052-228-7300	사업장	184,316	3,207,444	2,682,865	524,579	1997-2021	30,000	3	192,917
	울주군	㈜이에스티	제10호 (2008.01.23)	2008.2.5.	차봉길	온산읍 원산로 59-20	052-238-8721	사업장	74,796	968,103	919,777	48,326	2008-2017	20,600	17	155,462
		㈜삼종	제3호(건설) (1998.07.02)	1998.7.2.	최형식	삼동면 당고개2길 23	052-260-1666	건설	13,343	105,429	105,429	0	1998-2013	740	1	0
경기	소계	2 업체							172,594	3,121,475	2,948,410	173,065		20,900	12	365,034
	화성시	케이씨환경개발㈜	99-04 (2008.01.25.)	2011.1.17.	이재영	송산면 칠곡리 17-24, 17-25, 17-68	031-267-3400	생활/사업장	155,124	2,877,775	2,851,572	26,203	2011-2017	15,100	9	346,912
		㈜진흥중공업	09-15 (2009.07.20.)	2009.7.27.	박찬양	향남읍 구문천리 929-15	031-8059-2233	생활/사업장	17,470	243,700	96,838	146,862	2009-2020	5,800	3	18,122
충북	소계	3 업체							159,967	2,300,746	2,021,164	279,582		79,000	30	368,642
	청주시	㈜이에스청원	처분-제4호 (2006.07.21.)	2006.7.21.	차봉철	흥덕구 옥산면 과학산업1로 155	043-216-0361	생활/사업장	107,017	1,512,488	1,391,408	121,080	2013-2018	52,000	15	350,845
	충주시	아세아테크㈜	2011-1(2011.07.12.) 2012-3(2012.08.03.)	2011.7.12. 2012.8.3.	김태진	대소원면 완오리 1080	043-844-6767	생활/사업장	35,188	528,800	377,812	150,988	2011-2021	15,000	15	17,797
	제천시	㈜에너지드림	최종 제1호 (2006.1.10.)	2006.1.10.	윤재복	바이오밸리로 48		사업장	17,762	259,458	251,944	7,514	2006-2021	12,000	0	0
충남	소계	3 업체							137,133	3,897,896	2,269,687	1,628,209		83,485	17	585,067
	보령시	주식회사 보림씨에스	2008-2호 (2011년 01월)	2011.1.4.	정종천	웅천읍 대창중산로 166(1차)	041-932-2323	사업장	44,258	1,724,946	1,701,663	23,283	2011-2018	26,055	7	153,872
			2008-2호(2014년 11월) 최-5호(2014년 11월)	2014.11.5.		웅천읍 대창중산로 166(2-1)	041-932-2323	사업장	39,113	1,144,700	410,754	733,946	2014-2024	28,337		401,578
			2008-2호 (2016년 12월)	2016.12.19.		웅천읍 대창중산로 166(2-2)	041-932-2323	사업장	26,998	735,100	0	735,100	2016-2025	18,093		0
	아산시	㈜세창이엔텍	2012-22	2012.12.11.	문광호외1	둔포면 석곡리 313-1	041-548-0681	사업장	22,279	248,150	112,270	135,880	2012-2022	11,000	5	29,617
	서천군	코리아썬환경산업㈜	서천제12호 (2002.6.26.)	2002.6.26.	박종원	종천면 당정리 15번지 외 2필지	041-953-4427	생활/사업장	4,485	45,000	45,000	0	2002-2015	확인미상	5	0
전북	소계	3 업체							157,469	2,629,998	2,472,399	157,599		42,095	30	139,267
	군산시	㈜국인산업	2005-5 (2006.6.30)	2006.7.6	박무웅	비응도동 27	063-464-6070	사업장	114,627	1,807,789	1,683,700	124,089	2017	32,400	16	115,436
	익산시	(유)진등산업	2002-7 (2002.5.22)	2002.05.22.	최우진	함열읍 흘산리 산32	063-861-2110	사업장	17,342	265,219	265,219	0	2002-2016	1,495	9	23,831
	완주군	그린밸리	2014-1 (2004.12.31)	2004.12.31	이희열	봉동읍 둔산리 945-3	063-261-0098	사업장	25,500	556,990	523,480	33,510	2005-2017	8,200	5	0

구분		업체명	관리번호 (허가일)	사용시작일 (년.월.일)	대표자	소재지	전화번호	처리대상 폐기물	최 종 처 분 시 설 현 황							2016년 처리량(톤)
시도	시군구								총매립지 면적(㎡)	총매립 용량(㎥)	기매립용량(㎥) (2016년 매립량포함)	잔여매립 가능량(㎥)	사용가능기간 (년-년)	설치비 (백만원)	관리인원 (명)	
전남	소계	3 업체							241,990	2,655,922	2,354,785	301,137		15,551	19	87,108
전남	여수시	㈜여수환경산업	제1호 (94.05.16)	2001.12.1.	최옥균	진달래길 310-42	061-686-5701	사업장, 건설	42,471	590,640	590,640	0	2001-2017	5,500	6	2,210
전남	여수시	㈜와이엔텍	제2호 (05.05.11)	2004.7.23.	이성현	여수산단로 1232	061-690-6910	사업장, 건설	52,714	1,027,313	924,632	102,681	2004-2017	8,351	6	84,898
전남	광양시	인선이엔티㈜광양	제1호 (03.11.11)	2003.1.	이준길, 권민석	제철로 2412	061-791-0190	생활/사업장	146,805	1,037,969	839,513	198,456	2018-2023	1,700	7	0
경북	소계	10 업체							682,832	18,685,483	10,523,709	8,161,774		173,627	218	2,040,832
경북	포항시	동양에코㈜	포-105호 (2001.11.24)	2001.11.24.	류용탁	남구 대송면 옥명리 200-1	054-278-1112	사업장/건설	77,941	1,736,585	1,652,358	84,227	2001-2016	17,600	84	16,110
경북	포항시	그린바이로㈜	포-2호 (2006.5.12)	2006.5.30.	김영석	남구 대송면 옥명리 583	054-277-8288	사업장/건설	105,508	3,190,500	1,773,900	1,416,600	2006-2021	10,712	15	267,900
경북	경주시	동양에코㈜천북지점	1 (2006.12.12)	2006.12.26.	류용탁	천북면 오야리 12-65	054-745-0400	사업장/건설	41,300	1,028,025	945,783	82,242	2006-2016	2,200	14	14,055
경북	경주시	㈜공감이앤티	2 (2011.10.27)	2011.11.1.	김상우	건천읍 용명리 산199-1	054-751-6688	사업장/건설	29,609	997,953	798,362	199,591	2011-2021	15,000	16	164,625
경북	경주시	㈜와이에스텍	3 (2013.01.29)	2013.1.29.	류해렬	강동면 왕신리 산43외12	054-705-5803	사업장/건설	78,660	3,428,000	1,028,400	2,399,600	2013-2023	25,000	20	199,456
경북	경주시	㈜동양에코 경주	4 (2015.06.10)	2015.6.17.	류용탁	외동읍 구어리 산80-1외6	054-777-7850	사업장/건설	47,200	1,170,110	432,940	737,170	2015-2025	25,000	10	484,165
경북	구미시	케이엠그린구미지점	1 (2013.4.29)	2013.5.9.	김명겸	산동면 송백로 398-91	054-714-3101	사업장	144,817	3,187,050	2,011,394	1,175,656	2005-2017	32,115	12	401,011
경북	구미시	(주)티에스케이이엔이	2 (2011.8.30)	2011.9.1.	김천수	금전동 822	054-476-8816	사업장	122,698	3,217,700	1,299,137	1,918,563	2011-2026	25,000	14	387,183
경북	고령군	㈜미래산업개발	제 최종08-2 호 (2008.9.1)	2008.9.8.	김영달	다산면 다산산단3길 55(송곡리 1791)	054-956-7240	사업장/건설	15,553	301,860	263,257	38,603	2008-2017	9,000	13	13,142
경북	성주군	㈜지엠이앤씨	제2013-1호 (2013.06.17)	2013.6.19.	정정국	성주읍 성주산업단지1길 102	054-933-9611	사업장/건설	19,546	427,700	318,178	109,522	2013-2026	12,000	20	93,184
경남	소계	2 업체							196,014	2,702,748	2,199,738	503,010		10,698	9	535,770
경남	창원시	에코시스템㈜	1 (2004.2.26)	2004.2.26.	김경구	성산구 적현로279번길 167(적현동)	055-210-3900	사업장	184,764	2,651,478	2,152,968	498,510	2004-2020	9,598	5	528,757
경남	통영시	㈜에스씨이노베이션	최종2009-1 (2009.12.29.)	2010.9.1.	박노익	광도면 춘원1로 107	055-648-1230	사업장	11,250	51,270	46,770	4,500	2011-2019	1,100	4	7,013

8. 폐기물 처리업체 현황

마. 중간재활용업체

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
전국	합계	1,288 업체						64,662	349,352			3,698,140
서울	소계	6 업체						286	3,852			51,546
	성동구	㈜에코시티서울	2010-33	이동현	송정동 73-36	02-2244-5133	고철압축기, 전선파쇄 및 습식선별기	9	11	2011.12.1.	2011.12.1.	1,820
	도봉구	청화자원	제2009-01	장영자	도봉동366	02-956-7000	용융	20	50	2009.9.2.	2009.9.2.	7,594
	양천구	㈜금호자원	314000-35-2014-0002	안소연	목동동로 315-11	02-2061-3781	양천구재활용선별장	50	729	2010.3.5.	2002.1.2.	13,923
	강서구	㈜동화그린	2013-1	서동우	마곡동 71-10	02-2659-3966	기계적 재활용	50	88	2013.11.18.	2013.7.31.	7,241
	송파구	한국쓰리알환경산업㈜	2010-1호	이은이	헌릉로 793	02-401-6789	재활용품	150	2,858	2010.2.23.	2009.9.1.	20,968
	강동구	알엔이텍	2014-001	전민규	아리수로 87길 가길	02-475-5678	음폐수 처리시설	7	116	2014.8.12.	2014.8.	0
부산	소계	30 업체						1,358	9,260			145,250
	동구	화성리사이클링㈜	제2014-1호	최상훈	충장대로297번길 64(좌천동)	051-636-8116	압축	10	240	2014.05.29	2014.6.12.	170
	남구	황령기업	2013-1호	서경덕	황령대로 329-23(대연동)	051-628-5040	파쇄	50	300	2013.7.25.변경허가	2013.7.25.	6
		원일상사	2015-2호	임은숙	신선로 211(감만동)	051-627-3335	압축	20	50	2015.12.3.	2015.12.3.	80
	해운대구	대아환경㈜반여농산물지점	제1호	김규태	수영강변대로626(반여농산물도매시장 내)	051-666-6123	식물성잔재물	25	2,000	2006.8.18.	2006.8.18.	7,800
	사하구	에코라이프살림	제2011-1호	안하원	을숙도대로 469(신평동)	051-264-7080	절단	8	확인미상	2011.2.22.	2011.2.22.	862
		천세철강	제2011-2호	이경훈	구평동 38-103	051-832-2351	선별	80	확인미상	2011.6.21.	2011.6.21.	9,986
		백산산업	제2005-1호	박동수	보덕포1길 66(장림동)	051-262-0982	분쇄,용해로	9	확인미상	2005.02.17.	2005.02.17.	2,731
	금정구	현대실업	제2008-1(6)호	감은근	공단로8번길15(금사동)	051-521-1003	파쇄기,분리기	12	320	2008.7.10.	2008.8.6.	815
		㈜현대자원	제2014-1(8)호	최상룡	반송로490번길27(금사동)	051-522-3367	압축기	39	70	2014.2.27.	2014.3.10.	387
		진흥상사	제2014-2(9)호	전시화	금사로184(회동동)	051-523-7292	압축기	3	90	2014.6.16.	2014.6.26.	0
		㈜우리환경산업	제2015-1(11)호	김순정	동천로 67(회동동)	051-555-4401	파쇄기	64	900	2015.5.7.	2015.8.31.	4,525
	강서구	극동산업	제2007-1호	김봉식	녹산산단 381로12번길43-23(송정동)	051-832-1412	파쇄,분쇄,압출	96	500	2007.11.12.	2007.12.12.	2,704
		대풍무역	제2014-1호	김정숙	녹산산업중로 51-12(송정동)	051-728-3138	분쇄,압축	8	100	2014.3.28.	2014.4.17.	1,792
		대호수지	제2005-6호	손영희	녹산산업중로376(송정동)	051-831-2731	분쇄,세척,탈수	5	250	2005.5.19.	2005.5.19.	439
		새광엔텍	제2003-5호	서경희	녹산산단382로59번길49(송정동)	051-831-0335	압축,건조	2	330	2003.1.4.	2003.1.14.	20
		진양신소재	제2012-1호	강진오	녹산산단381로 39(송정동)	051-714-2050	파쇄,분쇄	3	50	2012.8.16.	2012.8.16.	369
		㈜녹산환경	제2014-3호	구대원	생곡산단로52번길 29(생곡동)	051-714-1799	파쇄, 압축	80	600	2014.08.11.	2014.8.11.	5,886
		㈜그린포트	제2015-1호	추연백	가락대로 320	051-832-0865	파쇄	12	110	2015.10.5.	2015.10.5.	4,895
	사상구	대아환경㈜	2000-8	김규태	농산물시장로9번길 50(엄궁동)	051-310-8248	파쇄,분쇄	64	1,100	1997.12.26.	1997.12.26.	3,525
		㈜동아에너지	2007-1	김경동	낙동대로1062번길 17(감전동)	051-317-0371	파쇄,분쇄	95	1,000	2007.6.28	2007.6.28.	8,676
		㈜코리아리사이클링	2002-1	강병일	농산물시장로 40-67(엄궁동)	051-301-7141	파쇄,분쇄	30	100	2002.12.23.	2002.12.23.	2,057
		㈜우리환경자원	2008-1	최귀순	학장로 269(학장동)	051-315-4404	파쇄,분쇄	120	350	2008.10.1.	2008.10.1.	4,499
		㈜이놉스	2012-1	박소희	새벽로77번길 88(학장동)	051-312-7991	파쇄,분쇄	10	100	2012.10.31.	2012.10.31.	1,270
		㈜명진티알	2013-2	유영근	낙동대로 815번길 28-21(감전동)	051-333-3669	파쇄,분쇄	24	100	2013.10.2.	2013.10.2.	898
		㈜대흥리사이클링	2013-4	이병극	낙동대로 926(감전동)	051-315-5608	압축	28	100	2013.12.12.	2013.12.12.	7,716

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
부산	기장군	동성상사	제2004-13호	지종태	기장읍 대청로72번길 33	051-642-3144	절단	0	100	2004.12.2.	2004.12.2.	0
		(주)이도이엔티	40호	한승호	기장읍 대청로72번길 29	051-724-4521	파쇄분쇄	31	100	2007.12.26.	2007.12.26.	8,295
		(주)대성이엔티	42호	손정복	정관읍 산단7로 92-35	051-714-0507	파쇄분쇄	240	100	2008.8.27.	2008.8.27.	40,000
		푸른이앤지(주)	2010-002호	강병주	정관읍 정관상곡1길 27-35	051-728-2890	파쇄분쇄	11	100	2010.3.25.	2010.3.25.	4,895
		(주)한솔그린	2011-001호	강병갑	정관읍 산단1로 52	051-728-6943	파쇄분쇄	180	100	2011.4.25.	2011.4.25.	19,952
대구	소계	21 업체						1,501	7,754			57,710
	서구	달구벌산업㈜대구공장	200601	이은열	북비산로29길40(이현동)	053-566-6750	분쇄, 탈수	9	800	2006.07.05.	2008.06.17.	1,095
		㈜대성리사이클링	200903	박재균	염색공단천로3길 3-1(비산동)	053-341-9886	파쇄	2	45	2010.08.11.	2010.08.20.	7
		선일이앤알㈜	201001	손병갑	염색공단천로16길 13(비산동)	053-354-0580	파쇄,건조	800	4,400	2010.04.26.	2010.06.14.	2,047
	북구	㈜해동자원 북구사업소	201300003	이종영	조야로2길 103(서변동)	053-954-8853	압축	23	109	1994.12.31.	1994.12.31.	3,389
							용융	1	30	2009.02.14.	2009.02.14.	134
		㈜대한실업 남구사업소	200800001	조성수	조야로2길 101(서변동)	053-475-0038	압축	5	199	2010.01.18.	2010.01.27.	470
							분쇄	1	38	2010.01.18.	2010.01.27.	104
							용융	1	28	2010.01.18.	2010.01.27.	74
		성주수지	201300006	이창곤	3공단로25길 17(노원동3가)	053-352-5263	파쇄	1	1,000	2004.09.13.	2004.09.25.	149
		㈜청하환경	1999-1	김은자	매천로18길 34(매천동)	053-312-0040	파쇄.분쇄	95	480	1999.03.29.	1999.03.29.	2,752
	달서구	수성수지	1996-5	이학수	조암로10길 27-20	053-632-6859	분쇄	35	40	2014.08.18.	2014.08.18.	11,830
	달성군	신우산업	제23호	김기범	하빈면 달구벌대로8길 168	053-583-0910	절단	12	50	2001.01.31.	2001.01.31.	3,691
		묘림목재	제50호	김강석	논공읍 비슬로264길 61	053-614-5426	파쇄	4	20	2006.07.06.	2006.07.06.	0
		열린환경㈜	제62호	박동수	현풍면 현풍서로 559	053-639-8008	파쇄	20	45	2008.04.08.	2008.04.08.	1,603
		㈜삼명환경	제65호	정애경	옥포면 원전길 52-10	053-616-6680	파쇄	20	85	2008.08.21.	2008.08.21.	4,267
		환희기업㈜달성지점	제73호	임정애	하빈면 하빈남로 372-14	053-593-3990	파쇄	40	100	2009.04.27.	2009.05.06.	2,209
		㈜상진그린산업	제91호	김희경	논공읍 노이4길 14	053-611-5652	파쇄	10	70	2011.02.09.	2011.02.28.	2,741
		한국지역난방공사 대구지사	제2012-2호	정승일	구지면 달성2차서로 93	053-583-4223	선별	320	65	2012.02.07.	2012.02.07.	9,776
		세계환경㈜	제2013-13호	임상식	현풍면 현풍서로71길 7	053-611-9151	파쇄	12	30	2013.10.02.	2013.10.02.	4,974
		대광산업	제2013-15호	이인락	논공읍 노이길 198	053-611-5652	정제	10	20	2013.11.13.	2013.11.13.	174
		㈜창대기업	제2015-02호	홍인표	논공읍 성산로 1223	053-638-2553	파쇄	50	30	2015.10.05.	2015.10.05.	6,123
		대명산업	제2015-04호	허준	논공읍 논공로87길 117		용융	10	20	2015.12.02.	2015.12.02.	45
		조희산업	제2016-1호	이재조	논공읍 걸미1길 6		용융	0	20	2016.02.03.	2016.02.03.	55
		㈜평진환경	제2016-2호	차성현	하빈면 하산길 129-50	053-563-6707	파쇄	20	30	2016.06.30.	2017.01.10.	0
인천	소계	118 업체						3,956	31,847			566,162
	동구	익선㈜	동구08-04	이재석	만석부두로7번길 15-17(만석동)	032-764-1885	파쇄·분쇄	80	150	2009.01.30	2009.01.30	15,100
	남동구	서울화학경금속㈜	1997-1	한경희	남동대로155번길 6 (고잔동)	032-811-9481	반응	30	200	1997.07.22	1997.07.22	499
		대한민국상이군경회	2000-1	김덕남	앵고개로621번길 28-25 (고잔동)	032-815-0723	분쇄	54	126	2000.06.26	2000.06.26	183
		가온피엠씨	2000-4	김기정	승기천로 28 (고잔동)	032-813-6593	정제	5	50	2000.12.30	2000.12.30	0
		주영산업	2001-1	이점식	남동서로23번길 114-1 (고잔동)	032-816-3015	정제	0	7	2001.02.06	2001.02.06	7
		천보금속	2001-2	강강작	남동대로 284 (논현동)	032-818-2030	정제	0	58	2001.09.24	2001.09.24	2
		퍼펙트환경㈜	2004-1	김진흥	논현고잔로130번길 19 (고잔동)	032-441-3272	분쇄	3	120	2004.06.17	2004.06.17	757
		삼덕금속㈜	2004-2	강기현	함박뫼로318번길 43 (논현동)	032-816-0284	정제	3	514	2004.11.25	2004.11.25	68
		㈜그린메탈	2004-3	심재영	논현고잔로 142-1	032-446-1751	용융	8	50	2004.12.13	2004.12.13	11
		금화	2005-1	신현준	청능대로484번길 30(고잔동 139 M동)	032-431-8690	정제	1	200	2005.02.25	2005.02.25	1
		㈜골드코리아	2005-2	노규웅	청능대로534번길 2(고잔동 86-3, 3동)	032-446-5466	정제	2	240	2005.10.25	2005.10.25	4
		(주)산수금속 인천지점	2006-2	박상일	청능대로534번길 2(고잔동 86-8, 6동)	032-442-9908	정제	1	200	2006.08.09	2006.08.09	2
		(주)성우알씨	2006-3	임동묵	논현고잔로155번길 34 (고잔동)	032-832-4670	분쇄	20	45	2006.09.13	2006.09.13	830

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
인천	남동구	㈜이노텍바이오	2008-1	송민석	음실서로 61-2 (운연동)	032-467-4872	정제	17	62	2008.04.25	2008.04.25	6,671
		㈜나노리사이클	2008-3	최흥진	고잔로41번길 18-11	032-431-8221	반응	3	80	2008.08.25	2008.08.25	58
		(주)코리아테크노브레인	2008-4	이용선	앵고개로697번길 40-3	032-421-5427	정제	7	250	2008.10.02	2008.10.02	52
		(주)디에스씨(DSC) 남동지점	2008-5	박봉권	고잔로 89 (고잔동)	070-7458-9847	정제	2	320	2008.11.17	2008.11.17	0
		㈜세명이앤지	2009-1	김인식,남승린	논현고잔로128번길 64	032-859-0001	분쇄	60	500	2009.02.23	2009.02.23	5,029
		에코메탈	2009-2	박용태	고잔로 63-12 (고잔동)		정제	2	620	2009.03.18	2009.03.18	10
		㈜미래엔텍	2009-3	이종탁	고잔로 50	032-423-8272	압축 파쇄	89	450	2009.05.26	2009.05.26	889
		㈜현대비앤디	2009-4	김청운	음실서로 61-2 (운연동)	032-465-6017	정제	13	200	2009.06.25	2009.06.25	552
		청우금속	2009-7	최길섭	논현고잔로130번길 38 (고잔동)	032-822-0745	정제	1	800	2009.08.26	2009.08.26	0
		넥스유지	2009-8	홍용표	고잔로61번길 17	032-425-1485	정제	50	250	2009.09.08	2009.09.08	6,085
		제일금속	2009-9	이창주	고잔로51번길 46-1 (고잔동)	032-424-2362	정제	1	820	2009.11.19	2009.11.19	2
		대유피지알	2010-2	박유창	앵고개로697번길 92 (고잔동)		정제	1	150	2010.06.09	2010.06.09	0
		㈜유진상사	2010-4	양원길	고잔로51번길 26 (고잔동)	032-446-5117	압축	38	350	2010.07.19	2010.07.19	2,722
		㈜에스제이바이오	2010-5	김청운	음실로75번길 42 (운연동)	032-465-6017	용융, 선별, 유수분리, 압축	24	350	2010.08.03	2010.08.03	1,555
		㈜서교	2011-3	정수민	고잔로41번길 56-1 (고잔동)	032-438-4093	분쇄	46	40	2011.06.28	2011.06.28	1,992
		(주)진명리싸이클	2011-4	이한진	에코중앙로 25-14	032-446-0403	반응	4	300	2011.07.06	2011.07.06	75
		㈜에스쓰리알	2011-5	서종현	음실서로 66 (운연동)	032-472-0062	분쇄	36	30	2011.10.31	2011.10.31	4,180
		㈜인천리사이클링	2011-6	이기중	청능대로468번길 23	032-446-2578	압축	64	650	2011.11.07	2011.11.07	12,015
		명민산업㈜	2011-7	오현숙	음실로 49(운연동)	032-433-2343	분쇄, 압축	37	20	2011.12.07	2011.12.07	6,583
		㈜동명오앤에프	2012-1	신익철	앵고개로697번길 20 (고잔동)	032-431-9537	정제	10	10	2012.02.20	2012.02.20	2,089
		㈜대진인더스	2012-2	전양재	앵고개로716번길 29	032-433-5777	파쇄	26	24	2012.03.26	2012.03.26	518
		㈜이알지서비스	2012-4	심연규	남동서로316번길 41 (남촌동)	032-822-2961	파쇄	128	650	2012.05.16	2012.05.16	6,554
		에스지개발㈜	2012-5	윤석환	논현고잔로 56 (고잔동)	032-421-0497	반응, 파쇄,건조	11	500	2012.06.15	2012.06.15	262
		㈜한결리싸이클링인천지사	2012-6	김민수	논현고잔로54번길 33	031-313-3241	절단,압축,파쇄	30	50	2012.06.22	2012.06.22	658
		㈜제이엘이	2012-7	박경식	청능대로 484번길 28-36	032-422-8476	파쇄,정제,반응,건조	6	300	2012.06.22	2012.06.22	1
		㈜이지이엔티	2012-8	이병연	청능대로 484번길 8-14 E동	032-276-4377	파쇄	48	100	2012.07.23	2012.07.23	1,345
		㈜보광메탈 인천남동사업장	2012-9	김명종	앵고개로697번길 72 (고잔동)	032-816-7391	파쇄,정제,여과,용융,건조	11	500	2012.08.21	2012.08.21	12
		㈜미래메탈	2012-10	김형준	고잔로61번길 9 (고잔동)	032-446-1238	절단,파쇄,선별	12	100	2012.09.14	2012.09.14	408
		수영이앤에스	2012-12	김문창	고잔로41번길37, 나동 (고잔동)	032-433-5497	분쇄	2	70	2012.11.06	2012.11.06	21
		백억금속	2013-01	한백억	고잔로 88-1	032-429-8613	정제,용해,반응	6	500	2013.01.02	2013.01.02	12
		건영산업	2013-02	조상학	음실서로 29	032-469-7762~3	분쇄	3	100	2013.04.02	2013.04.02	635
		그린폴리	2013-03	김찬기	음실서로 67	070-7755-6625	분쇄,탈수	12	300	2013.04.12	2013.04.12	3,589
		라성금속	2013-07	한상식	청능대로 468번길 39	032-422-5502~3	반응,정제,용융	2	500	2013.08.29	2013.08.29	0
		해성케미칼	2013-08	김경래	만월북로2번길 34	032-573-2356	분쇄	5	200	2013.11.25	2013.11.25	321
		㈜씨엔에스	2014-01	오용순	고잔로 61	032-446-0388	분쇄, 선별	134	200	2014.04.17	2014.04.17	13,549
		㈜케이제이텍	2014-02	이강재	논현고잔로 54번길 49	070-7526-7076	분쇄	7	200	2014.05.09	2014.05.09	82
		비케이리메탈㈜	2014-03	배순한	논현고잔로 128번길 21	032-517-5205	정제등	1	300	2014.05.20	2014.05.20	20
		(주)세종그린텍	2014-04	박경순	논현고잔로 54번길 12-2	032-446-6866	압축	14	200	2014.05.27	2014.05.27	115
		재이아이메탈	2014-05	공은주	고잔로 83-13		파쇄,	6	200	2014.08.21	2014.08.21	57
		㈜에코플럭스(인천지점)	2014-06	이남양	앵고개로 719번길 26	032-433-5776	분쇄	3	200	2014.08.29	2014.08.29	0
		건실업	2014-07	조유리	고잔로 51번길 6	070-4226-8276	절단	10	200	2014.10.07	2014.10.07	520
		팔팔환경	2014-08	김종준	음실로 92-2(운연동)	032-472-2888	감용, 압축, 파쇄, 절단, 탈피	7	300	2014.12.09	2014.12.09	30
		㈜와이피티	2014-09	석상엽	청능대로534번길 2, 11동(고잔동)	032-425-6716	반응	1	300	2014.12.17	2014.12.17	0
		대진티앤에스	2015-01	전양재	고잔로41번길 18-11(고잔동)	032-433-5777	파쇄,압축,자연건조	16	200	2015.01.08	2015.01.08	290

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
인천	남동구	(주)에스쓰리알 남동지사	2015-02	서종현	음실로 67(운연동)	032-472-5670	분쇄, 절단	42	200	2015.05.26	2015.05.26	82
		(주)선형	2016-01	최수남	청능대로 468번길 58-20	032-719-8051	절단	3	31	2016.05.27	2016.05.27	0
	서구	㈜디비아이텍	2003-11	김도환	석남동223-559	032-578-1060	파쇄분쇄	16	340	2003.12.02	2014.04.03	1,347
		태광전자	2000-8	김종식	가좌동468-8	032-584-0881	반응	1	8	2000.05.16	2000.05.16	38
		유창테크	2000-15	오인석	오류동 1530-3외 2필지	032-566-1703	파쇄	360	7	2000.08.12	2000.08.12	95,690
		(주)신세계자원	2000-16	김장성, 함영근	경서동372-3	032-561-2522	파쇄	480	7	2000.08.12	2000.08.12	56,270
		희성금속(주)	2000-17	권영제	가좌동173-89	032-576-1153	반응	1	100	2000.08.30	2000.08.30	47
		삼아금속선광	2000-18	이수택	왕길동186	032-562-2748	분쇄	7	12	2000.09.02	2000.09.02	206
		㈜태성금속	2000-19	박상일	가좌1동150-97	032-575-2302	소각	1	50	2000.09.02	2000.09.02	2
		(주)에이치엔	2000-20	서금양	원창동382-83	032-578-8027	소각	1	80	2000.09.07	2000.09.07	0
		서인산업개발㈜	2000-22	손채령	오류동434-136	032-568-8497	분쇄	35	90	2000.10.05	2000.10.05	2,084
		삼원금속(주)	2000-23	김 희	석남2동223-277	032-581-9200	소각	8	100	2000.11.09	2000.11.09	101
		대한산업개발㈜	2000-26	장미희	왕길동52-19	032-563-6885	파쇄	324	90	2000.11.21	2000.11.21	115,096
		신남종합상사	2000-30	고동환	석남동223-376	032-573-8122	소각	1	120	2000.12.12	2000.12.12	0
		신풍화학	2001-15	김인수외2	석남동650-93	032-581-7238	소각	2	6	2001.12.18	2001.12.18	88
		(주)부광에스지	2002-16	조광현	원창동382-55	032-579-2144	소각	1	6	2002.11.04	2002.11.04	90
		(주)풍전비철	2003-6	한정건	경서동680-3	032-561-9115	파쇄	40	90	2003.07.08	2003.07.08	0
		에닉스	2004-1	고병산	가좌동 178-32	032-574-0025	소각	1	500	2003.09.20	2008.12.10	4
		㈜바로텍	2005-4	정용학	대곡동 622-3	032-569-6810	파쇄분쇄	44	70	2005.05.09	2005.05.09	2,166
		현수환경	2007-3	이향숙	오류동 410-77,341,456	032-564-9216	분쇄	24	250	2007.01.08	2007.01.08	0
		대성금속㈜	2010-5	노윤구	가좌동 173-77	032-575-8547	반응	4	140	2010.06.21	2010.07.15	0
		경인리싸이클링㈜	2010-10	배한구	오류동 434-62	032-565-1085	압축	164	100	2010.06.30	2010.07.12	666
		진성그린㈜	2010-19	대표이사	오류동 검단일반산업단지 36B-1L	032-563-5700	파쇄	15	4,500	2010.11.26	2011.02.24	802
		㈜아이케이	2010-12	김상문, 이상진	오류동 1536외 9필지	032-563-3114	반응	255	1,500	2010.12.31	2011.03.11	64,590
		㈜미광금속	2011-22	대표이사	경서동 363-169	032-568-8801	용융	3	100	2011.11.17	2011.11.17	0
		스카이상사	2011-13	김동욱	오류동 검단일반산업단지 2B-18L	032-564-8478	분쇄	12	150	2011.11.03	2011.11.9	1,233
		LS산업	2011-11	신재숙	가좌동 173-248	032-581-5681	분쇄	4	1,800	2011.09.23	2012.01.31	207
		천지상사	2012-08	범문웅	금곡동 336-12	032-561-5846	분쇄	10	70	2012.03.02	2012.06.16	68
		드림자원㈜	2012-18	정영규	오류동 434-185	032-565-6527	분쇄	200	90	2012.06.11	2012.06.27	53,230
		대윤실업	2012-25	윤상숙	오류동 434-131, 77	032-568-8265	압축	32	70	2012.08.13	2012.08.23	1,111
		경인에코텍㈜서인천지점	2012-27	김빈	오류동 1511-3	032-566-3991	압축	20	150	2012.08.22	2012.09.10	5,636
		선용	2012-29	윤창원	오류동 4434-372,375	032-568-7201	절단	12	50	2012.09.25	2012.10.02	337
		㈜에코리사이클링	2012-39	대표이사(김태엽)	가좌동 287-27	070-4416-6254	분쇄	3	10	2012.12.27	2013.1.3	0
		㈜대거이엔엠	2013-3	김용호	오류동 434-235번지	유선전화없음	파쇄, 분쇄	12	100	2013.01.25	2013.01.30	0
		경마금속쓰리알㈜인천지점	2013-12	김종태	사월로 37번길 8-5,왕길동	032-564-0807	분쇄	2	75	2013.5.27	2013.6.4	0
		동아금속㈜	2013-14	김연임	오류동 검단일반산업단지 24-7블럭	032-572-9060	분쇄	6	70	2013.7.12.	2013.8.14	14
		토탈레드텍	2013-24	김연수	봉수대로 1545번길(금곡동)	032-564-2681	분쇄	3	68	2013.9.17.	2013.9.25.	0
		대경산업㈜인천지점	2014-1	조영선	봉수대로 1171 백석동	032-567-8080	분쇄, 압축	16	100	2014.01.06	2014.01.10	1,334
		평화수지	2014-2	조연옥	대곡동 517-8	032-562-4582	분쇄	10	50	2014.01.28	2014.04.16	0
		예산수지	2014-3	김근석	오류동 434-108	032-562-5631	분쇄, 압축	10	60	2014.02.05	2014.02.14	2,840
		㈜지에스리싸이텍	2014-5	위광양	봉수대로 1532번 안길 62-1 (금곡동, 외 1필지)	050-2009-8888	분쇄	10	11	2014.04.22	2014.04.22	616
		태창프라스틱	2014-7	최용철	검단로 326번길 28(왕길동)	유선전화없음	분쇄	4	200	2014.05.22	2014.05.26	239
		인홍상사㈜	2014-8	대표이사	오류동 검단일반산업단지 2B-5L	032-562-6091	분쇄, 선별	5	700	2014.05.27	2014.06.23	0
		이랜드체육조경㈜	2014-10	한명진	오류동 검단일반산업단지 47-9	032-564-7681	절단, 탈피	7	100	2014.05.29	2014.04.09	0

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
인천	서구	㈜하람코퍼레이션	2014-11	장시아	두루물로 96번길 7, 나(오류동)	070-8869-6480	분쇄	10	10	2014.06.11	2014.06.19	583
		㈜삼성수지	2014-15	김덕임	보도진로 30번길5 나동(가좌동)	032-572-0067	분쇄. 용융	6	300	2014.10.29	2014.12.04	290
		백상자원㈜	2014-20	이현록	검단일반산업단지 2-8블럭	032-562-5960	파쇄, 선별	80	40	2014.12.09	2014.12.17	16,248
		㈜한얼환경산업 지점	2014-16	장봉순	마전동 632-1	032-288-5425	파쇄	6	200	2014.10.29	2015.02.05	0
		㈜그린금속	2015-2	정용태	봉수대로 1225(왕길동)	유선전화없음	탈피, 분쇄, 건조	15	500	2015.02.05	2015.02.24	3
		세원임산	2015-3	손용기	원당대로206번길 30(오류동)	032-568-3575	파쇄	80	600	2015.02.10	2015.02.24	1,050
		솔빛자원㈜	2015-4	임서현	원당대로246번길 18(오류동)	032-764-1885	분쇄	80	20	2015.03.03	2014.03.12	39,336
		한국산업㈜	2016-6	박용성	왕길동 47-1,47-2,52-7,54-1,54-3,54-,4	유선전화없음	파쇄	80	600	2016.03.24	2016.04.06	222
		로뎀플라스틱	2016-3	노성환	금곡동 272-3	032-563-0308	분쇄	4	300	2016.01.15	2016.01.21	0
		에코프로젝트㈜인천지점	2016-4	박정숙	왕길동 95-1	유선전화없음	압축	32	300	2016.01.15	2016.03.04	0
		㈜더존환경	2016-7	강국원	오류동 434-1	032-566-0322	절단, 파쇄	70	600	2016.04.07	2016.04.20	3,910
		수정이앤에스	2016-9	김영근	원창동 382-9	032-425-2420	분쇄	8	200	2016.05.04	2016.05.20	30
		제일상사	2016-10	이득우	가좌동 295-6	유선전화없음	분쇄, 파쇄, 압축, 절단	9	300	2016.05.13	2016.05.20	1,225
		광해자원	2016-11	장수희	오류동 434-95	032-561-2780	분쇄	2	100	2016.05.18	2016.05.30	0
		태주수지	2016-14	유태경	경서동 350-279	032-566-7903	압축	10	350	2016.09.06	2016.12.05	0
		삼아금속선광	2016-17	이수택	왕길동 186, 186-5	032-562-2748	파쇄	4	300	2016.10.20	2016.10.28	0
		㈜환경라인(지점)	2016-18	권재황	오류동 434-222	032-567-5747	파쇄	38	300	2016.11.04	2016.11.18	10
광주	소계	39 업체						638	3,389			90,006
	서구	㈜희망자원	2011-2	정향자	풍서좌로 203-2(매월동)	062-681-1420	파쇄	4	5	2011.06.17.	2011.06.17.	25
		서경29	2013-1	권명자	무진대로 449-3(덕흥동)		파쇄	3	5	2013.03.28.	2013.03.28.	53
		은재자원	2014-1	박기형	풍서좌로 305-5(세하동)	062-363-9883	절단	2	5	2014.08.15.	2014.08.15.	0
		정주산업(유)	2015-1	강명수	하남대로550번길 39-6(동천동)	062-251-1178	파쇄	2	5	2015.07.31.	2015.07.31.	0
		거성산업	2015-3	박희구	벽진학두길 19 (벽진동)		파쇄	3	5	2015.12.08.	2015.12.08.	0
		대원산업	2015-4	노태진	풍서좌로 305-1 (세하동)	062-373-7654	파쇄	3	5	2015.12.14.	2015.12.14.	0
		신한메탈	2016-1	조근형	풍사좌로299번길16(세하동)	063-382-8884	파쇄	3	6	2016.3.14	2016.3.14	0
		연합기업	2016-2	유청식	무진대로498(덕흥동)		파쇄	56	15	2016.7.8	2016.7.8	0
	북구	㈜무등자원	북구-42	임옥자	동배들길 33(동림동)	062-531-1212	압축, 용융	210	500	2013.5.9.	2013.5.13.	62,967
		㈜조선물산	북구-43	박상종	하남대로505(동림동)	062-952-2216	압축	54	300	2013.5.24.	2013.5.27.	19,272
		성우환경㈜	북구-45	최봉주	하서로672번길 41(용전동)	062-571-1336	압축, 용융	10	100	2013.7.12.	2013.7.15.	1,289
		장성철강	북구-49	오현근	하서로216번길 86(양산동)	062-571-1067	탈피	7	100	2013.12.19.	2013.12.23.	0
		화동상사	북구-54	유정	동운로52번길 19(동림동)	-	압축	1	30	2014.10.31.	2014.12.1.	0
		미래환경	북구-66	박찬익	빛고을대로 923(월출동)	062-953-7752	압축	15	370	2016.9.8.	2016.9.12.	331
		성심환경	북구-67	선용심	하남대로 509(동림동)	062-952-2216	압축	4	30	2016.12.1.	2016.12.14.	14
	광산구	한국전선가공	2011-3	이효정	풍영정길 93(신창동)	062-956-7181	절단, 분쇄	3	100	2011.10.21.	2007.2.1.	55
		㈜광진무역광주지점	2011-6	장진해	어등대로 467(선암동)	062-945-2244	탈피,압축	12	120	2011.12.12.	2011.12.12.	0
		한영기업	2011-7	김성훈	하남산단6번로 24(오선동)	062-955-1637	분쇄	5	200	2011.10.23.	2011.10.23.	17
		(유)피앤케이(구.신천지)	2012-1	김선화	용아로 627(오선동)	062-952-5831	절단	11	200	2012.1.12.	2012.1.12.	0
		신흥자원	2012-4	최한호	북문대로420번길 150(신창동)	062-955-3377	압축,용융	20	100	2012.2.13.	2009.4.28.	153
		초당환경	2012-10	박영남	금동학동길 306-16 (덕림동)	062-944-1488	파쇄	24	100	2012.5.31.	2012.5.31.	3,010
		제이에스케미칼(구.동방수지)	2012-13	문병성	쌍내길 15(대산동)	062-944-1924	분쇄	4	110	2012.11.29.	2012.11.29.	70
		㈜대원상사	2012-14	김대원	북문대로 363-146(신창동)	062-955-8833	분쇄, 절단	9	70	2012.12.3.	2001.6.11.	1,860
		전남향군㈜	2013-01	김명자, 이연득	도천남길 41-46(도천동)	062-954-0400	분쇄, 탈피	32	100	2013.4.30.	2007.1.16.	143
		(유)국제비철금속	2013-02	강선임	도천남길 65(도천동)	062-955-4948	탈피, 절단, 압축	51	180	2013.6.7.	2009.12.29.	26
		신대우비철금속㈜	2013-04	박정우	사암로 776(도천동)	062-952-2344	탈피, 압축	12	6	2013.6.25.	2013.6.25.	7

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
광주	광산구	명창비철	2013-07	박부임	하남산단3번로14-66(장덕동)	062-955-9735	탈피, 분쇄	2	95	2013.7.15.	2009.9.17.	57
		녹진케미컬	2013-08	이진휴	도천북길90(도천동)	062-954-6666	분쇄, 압축	3	150	2013.7.22.	2013.7.22.	93
		동양스티로폴공업㈜	2013-09	임용규	어등대로621번길15-11(소촌동)	062-943-0009	분쇄	1	80	2013.7.22.	2013.7.22.	38
		㈜황포자원	2013-10	황근섭	북문대로420번길130(신창동)	062-956-2102	탈피	1	7	2013.7.23.	2013.7.23.	19
		㈜에스피앤에스	2013-12	김삼호	평동로803번길 83-34	062-946-0230	파쇄	2	50	2013.9.2.	2013.9.2.	275
		고려환경산업	2013-14	곽명구	대산로 76-25(대산동)	062-943-9887	압축	2	10	2013.11.6.	2013.11.6.	0
		현대수지(구.㈜현대플라스틱산업)	2013-15	이점득	평동산단외로 303(송촌동)	062-944-6489	분쇄	5	20	2013.12.6.	2011.10.31.	30
		부광수지	2014-3	박미진	노안삼도로1343(삼거동)	062-944-7749	분쇄	2	50	2014.3.19.	2014.3.19.	153
		㈜동부화학	2015-1	주유정	체암로 1824(삼거동)		분쇄	6	70	2016.6.19.	2015.7.20.	7
		㈜삼원종합상사	2016-1	원충열	용아로 487(하남동)	062-716-3000	탈피	49	50	2016.3.31.	2016.3.31.	16
		대광기업	2016-2	이순재	평동영천안길 54(지죽동)	062-945-4242	분쇄	2	10	2016.5.30.	2016.5.30.	10
		대보자원	2016-3	김송주	풍영철길로 190-24(운남동)	062-959-1230	감용	1	10	2016.6.2.	2016.6.2.	5
		신안상사	2016-4	박이훈	도천남길 38-30(도천동)	062-952-3491	탈피	2	20	2016.8.31.	2016.8.31.	10
대전	소계	10 업체						322	1,129			44,965
	동구	새빛기업	제2005-7호	김성교	대전로 277-20(대성동)	042-271-1071	파쇄, 압축	64	82	2005.10.4.	2005.10.4.	8,366
		벧엘환경㈜	제2008-1호	박경호	산서로1660번길 140(대별동)	042-286-4092	파쇄, 압축	24	125	2008.2.19.	2008.2.19.	1,026
	중구	광산기업㈜	제2호	김용욱	유등천동로 688 (중촌동)	042-226-2662	분쇄, 압축, 용융	104	400	2002.11.30.	2003.09.24.	26,374
	대덕구	동양산업(주)	2000-4	장용걸	갑천도시고속도로 717(상서동)	042-931-0145	압축, 분쇄, 용융	50	82	2000.3.2.	2000.3.2.	5,671
		순환기업	2000-6	주효순	아리랑로55번길 62(신대동)	042-638-8950	분쇄	10	150	2000.12.8.	2000.12.8.	1,129
		원일케미칼	16	심호철	대덕대로1447번길 59-53(문평동)	042-934-6353	분쇄	8	100	1999.12.28.	1999.12.28.	1,588
		㈜유성테크	17	성길모	상서당1길 44(상서동)	042-931-3632	혼합	50	50	1999.12.28.	1999.12.28.	61
		창대기업	22	박종철	신탄진로315번길 79(신대동)	042-637-8751	분쇄, 압출	7	30	2000.4.11.	2000.4.11.	498
		삼도그린산업공사	37	한장희	상서당1길 42-1(상서동)	042-933-3332	분쇄, 용융	5	80	2003.4.17.	2003.4.17.	238
		청진산업	59	정진숙	무지니1길 24(평촌동)	042-932-6104	분쇄, 용융	1	30	2007.1.15.	2007.1.15.	14
울산	소계	54 업체						2,155	4,618			140,044
	남구	대영상사	1	하향숙	산업로 585번길 12(여천동)	052-279-1720	탈피	13	50	1999.09.09	1999.09.09	47
		(주)덕산자원	51	강춘자	여천로 180(여천동)	052-257-2148	파쇄	120	300	2000.04.17	2000.04.17	16,981
		미성금속	58	김분숙	산업로 585번길 15(여천동)	052-267-5474	파쇄	13	30	2003.02.25	2003.02.25	399
		(주)금창	66	이해춘	황성동 836	052-260-7191	파쇄,분쇄	19	60	2006.06.27	2006.06.27	820
		지구자원	86	이근호	산업로340번길 10(선암동)	052-258-8879	분쇄	8	30	2012.12.28	2013.01.23	62
		서진자원	87	서종진	장생포고래로179번길 43(장생포동)	052-271-6797	분쇄	3	30	2013.06.18	2013.07.04	0
		금철자원	88	황병철	온산로 838(두왕동)	052-260-5582	분쇄탈피	1	6	2014.03.07	2014.04.03	206
	북구	디앤지산업㈜	중간-11-01	고문식	대안1길 167(대안동)	052-298-8771	분쇄기	160	300	2011.12.12	2011.12.12	4,754
		삼영기업	중간-14-01	정영윤	농공단지5길 33(달천동)	052-298-8855	파쇄기	8	20	2014.05.01	2014.05.01	416
	울주군	남양인더스트리㈜	울주-중간-1	이성운	온산읍 해맞이로 1837-9	052-239-2944	파쇄	399	70	2003.10.24	2003.10.24	38,538
		대산에코㈜	울주-중간-2	김길자	온산읍 화산로 39	052-237-1424	파쇄	55	80	2004.04.16	2004.04.16	9,163
		㈜창조에너지	울주-중간-3	대표이사	온산읍 화산3길 28	052-237-6711	파쇄	125	200	2004.12.20	2004.12.20	14,515
		청하ENT	울주-중간-5	허숙	웅촌면 대복동천로 77	052-222-4307	파쇄	55	120	2006.02.03	2006.02.03	9,361
		(주)대종	울주-중간-13	김상필	언양읍 언양로 319	052-264-8570	분쇄	105	50	2014.2.21	2014.2.21	7
		㈜에스지알테크	울주-중간-14	김수홍	웅촌면 광청로 84	052-223-1405	분해	1	45	2008.02.21	2008.02.21	0
		삼봉기업㈜	울주-중간-15	이숙희	삼동면 사촌신복로 114-16	052-254-3799	파쇄	300	20	2008.12.03	2008.12.03	7,191
		㈜지성	울주-중간-18	임상진	웅촌면 고연공단5길 23	052-258-4727	용융	4	30	2009.08.19	2009.08.19	0
		주목㈜	울주-중간-19	허종웅	온양읍 남창로 818	052-239-7840	파쇄	35	120	2010.03.26	2010.03.26	1,959
		프라임인더스트리㈜	울주-중간-20	최상철	웅촌면 부채골길 3-2	052-256-5433	분쇄, 압축	39	50	2010.03.31	2010.03.31	58

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
울산	울주군	대영기업2공장	울주-중간-22	김영효	웅촌면 당고개1길 52	052-260-9944	압축,분쇄,탈수	23	900	2011.03.31	2011.03.31	137
		대명상사	울주-중간-25	조수현	청량면 덕하로 160	052-268-1173	절단, 분쇄	2	50	1999.12.04	1999.12.04	0
		정신화학	울주-중간-26	강용건	삼동면 작동음달길 23-8	052-254-0352	절단, 분쇄	2	70	2000.12.26	2000.12.26	172
		승일산업	울주-중간-28	강성윤	웅촌면 은현작동로 308-30		절단, 분쇄	16	50	2004.07.23	2004.07.23	484
		경북수지	울주-중간-29	김은자	삼동면 은현작동로 663	052-254-6968	분쇄	1	30	2007.03.14	2007.03.14	285
		동화수지	울주-중간-31	이형대	웅촌면 고연공단4길 10-16		분쇄	4	50	2009.09.18	2009.09.18	12
		상개특수금속	울주-중간-32	고영구	청량면 용암길 41		분쇄	5	70	2009.11.20	2009.11.20	0
		㈜케이지에프	울주-중간-36	양영수	서생면 위곡1길 49-2	052-239-9691	분쇄	46	17	2011.11.21	2011.11.21	42
		대양수지	울주-중간-37	김근영	웅촌면 고연로 152-8		분쇄	5	1,100	2004.04.08	2004.04.08	0
		㈜유진케미칼	울주-중간-40	김선희	온양읍 옥수곡1길 27		분쇄	5	30	2012.05.10	2012.05.10	0
		㈜울산그린에너지	울주-중간-41	이진웅	두서면 미호리 780-5		파쇄	200	50	2012.05.23	2012.05.23	21,087
		㈜다온	울주-중간-42	김진수	두서면 미호하동길 42	052-264-0491	파쇄 분쇄	18	50	2012.07.11	2012.07.11	0
		해동수지	울주-중간-43	이금선	웅촌면 연화길 14		분쇄	3	30	2012.07.26	2012.07.26	750
		그린프라스틱	울주-중간-45	박윤선	웅촌면 당고개1길 62-6		분쇄	28	30	2013.01.14	2013.01.14	432
		티씨티 제5공장	울주-중간-46	원광정	온산읍 이진로 67-20	052-239-0066	탈피	5	10	2013.03.28	2013.03.28	13
		시원수지	울주-중간-47	이현재	삼남면 가천금사길 246-14		절단 분쇄	3	30	2013.04.22	2013.04.22	0
		천일수지	울주-중간-48	조봉국	삼동면 작동음달길 23-1	070-7767-7649	분쇄	10	20	2013.05.21	2013.05.21	102
		대상메탈	울주-중간-50	유시훈	청량면 온산로 616		탈피	10	10	2013.06.24	2013.06.24	88
		공단고철	울주-중간-51	조미연	청량면 온산로 616	052-268-6441	탈피 절단	2	10	2013.08.05	2013.08.05	0
		호경산업	울주-중간-53	최성호	웅촌면 고연로 293-1		압축	8	10	2013.08.13	2013.08.13	0
		㈜광역리텍	울주-중간-54	박형섭	청량면 화창1길 22	052-227-5686	분쇄,세척	6	10	2001.11.08.	2001.11.08.	682
		㈜대건	울주-중간-56	김명옥	두동면 천전리 834	052-294-8204	분쇄	6	10	2014.04.29.	2014.04.29.	0
		정도리텍	울주-중간-57	문광오	웅촌면 곡천검단로 271-27	052-227-3866	분쇄	16	30	2014.09.29	2014.09.29	0
		제이에스환경㈜	울주-중간-58	조재일	웅촌면 곡천검단로 271-29		파쇄	36	50	2014.11.12	2014.11.12	0
		㈜화인에프앤피	울주-중간-61	이인근	언양읍 고하길 74-18		분쇄, 압축	2	10	2015.04.20	2015.04.20	302
		세정리사이클링㈜	울주-중간-62	최유복	청량면 화창길 108	052-258-6830	선별,파쇄	5	20	2010.01.11	2010.01.11	40
		대성상사	울주-중간-63	김대창	웅촌면 물건너길 91	052-225-9935	절단, 압축	5	20	2015.6.18.	2015.6.18.	154
		㈜삼산	울주-중간-64	김학수	웅촌면 반계길 4-28		파쇄	40	30	2015.6.29.	2015.6.29.	1
		고려수지	울주-중간-65	이재규	온양읍 옥수곡길 36-26	052-289-3188	분쇄, 세척, 탈수	4	10	2015.11.13.	2015.11.13.	0
		성진산업	울주-중간-66	채기수	온양읍 광청로 366-88		파쇄	64	30	2015.11.23.	2015.11.23.	8,437
		울산산업	울주-중간-68	이완희	삼동면 보은로 258-17	052-716-2324	파쇄	4	20	2016.02.23.	2016.02.23.	0
		㈜연호이앤이	울주-중간-69	박래훈	서생면 온양로 502	052-239-2504	압축, 탈피	30	30	2016.04.25.	2016.04.25.	30
		㈜바라기	울주-중간-70	김종진	웅촌면 은현공단2길 12	052-716-1219	분쇄,선별,탈수	21	50	2013.06.24	2013.06.24	2,315
		㈜삼협	울주-중간-71	조현진	두서면 반구대로 1537	052-264-8881	파쇄	55	30	2016.12.12.	2016.12.12.	0
		영안 C & R	울주-중간-72	김정희	삼남면 상천리 733-1	052-263-8624	파쇄,용융	2	40	1992.05.18	1992.05.18	0
세종	소계	9 업체						253	1,000			6,834
	세종시	㈜한빛	제22호	한은식	연서면 용연로 576-8	044-862-3817	분쇄, 절단, 탈피	15	100	2001.01.30	2001.01.30	0
		주신통상㈜	제30호	박인숙	전동면 심동로 134-5	044-862-5599	압축	48	50	2006.01.16	2006.01.16	2,423
		㈜일호바이오	제2010-2호	이상현	전의면 삼성당1길 59-10		침전	30	확인미상	2010.09.02	2010.09.20	1,200
		우드텍㈜	제2011-5호	이강점	전의면 음담말길 12	044-862-1287	분쇄	25	400	2011.09.05	2011.10.21	0
		㈜대국환경기업	제2013-4호	한택규	금남면 안금로 395-36	044-715-5051	압축, 용융, 탈피	27	200	2013.01.23	2013.02.04	981
		수성산업	제2013-8호	박한승	전의면 서정리 21-1		파쇄	7	20	2001.05.18	2001.05.18	1,548
		(주)원니스	제2014-08호	이원재	전동면 심동로 134-5, F동	044-863-0969	압축, 파쇄, 분쇄	40	80	2014.11.14	2014.12.18	48
		㈜다모아산업	제2015-13호	최용준	부강면 부강행산로 247-3	044-853-0111	분쇄	16	확인미상	2015.12.09	2015.12.22	4
		영진자원	제2013-3호	황동준	심중리 496, 494-1	044-867-1181	건조	45	150	2016.10.10	2016.10.12	630

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
경기	소계	273 업체						8,982	81,263			569,440
	수원시	한국자원환경㈜	2006-3	위영미	권선구 정조로 253-104(대황교동)	031-224-0079	파쇄·분쇄	128	800	2006.12.5.	2006.12.05.	11,936
	고양시	우민리싸이클링	2012-17호	최헌식	일산동구 견달산로225번길 26-16(식사동)	02-3158-1759	압축, 용융	2	120	2012.10.05.	2012.10.15.	254
		이지스쏠라(주)	2013-6호	이광선	일산동구 지영로127번길 12(지영동)	031-977-7014	분쇄	5	165	2013.07.29.	2013.08.05.	89
		미창섬유	2013-13호	김재선	덕양구 통일로 1161-97(내유동)	031-964-4873	소각	2	165	2013.09.09.	2013.10.12.	496
		송정수지	2013-14호	문철영	일산동구 은마길63번길 25-9(설문동)	031-977-6634	파쇄, 용융	7	185	2013.09.25.	2013.09.15.	734
		신세기그린	2012-8호	김용범	일산동구 성현로268번길 95-15(성석동)	031-907-3876	용융	1	220	2012.07.31.	2012.02.10.	158
		동진자원	2014-1호	장원섭	일산동구 성현로 426-41(문봉동)	031-975-1353	분쇄	4	300	2014.01.17.	2012.08.10.	3
		(주)푸름청	2014-4호	최안성	일산동구 고봉로814번길 26-59(설문동)	031-976-7274	분쇄	2	175	2014.05.22.	2013.09.05.	1
		그린랜드(주)	2013-10호	서동길	일산동구 공릉천로355번길 6(지영동)	031-977-2188	분쇄, 용융	4	150	2013.08.20.	2014.02.19.	15
		태건무역	2014-6호	서현옥	일산동구 장대길 226-42(장항동)	031-901-6606	압축	11	120	2014.09.01.	2014.05.26.	1,265
		(주)크린자원산업	2014-7호	김원배, 김서원	일산동구 지영로196번길 183(지영동)	031-975-9595	압축	48	187	2014.12.24.	2014.09.30.	7,719
		(주)흥명환경	2015-재01호	이대성	일산동구 사리현로 147(사리현동)	031-963-8460	압축, 분쇄	24	180	2015.08.27.	2015.09.01.	2
		(주)펫바라기	2015-재02호	박미정	일산동구 은마길63번길25-2(설문동)	031-976-3179	파쇄	4	85	2015.12.18.	2016.03.04.	0
	용인시	케이씨환경산업㈜	2008-04	안병문	처인구 백암면 백봉리 599-2	031-323-5893	파쇄,분쇄	5	35	2008.06.26	2008.07.11	72
		(주)엠케이티앤알	39814	이찬범	처인구 이동면 어비리 95-6	031-337-3055	파쇄,분쇄	15	67	2009.05.26	2009.05.31	364
		피엠지코리아	2010-03	안효건	처인구 원삼면 맹리 684-3	031-323-0901	파쇄,분쇄	1	45	2010.07.28	2010.08.09	160
		㈜성광인더스트리	2010-04	한수형	처인구 남사면 북리 70번지 외 2필지	031-321-4308	파쇄,분쇄	3	27	2010.09.16	2010.09.28	1
		㈜리드비철금속	2011-8	이승희	기흥구 공세동 298-15외 1필지	031-287-9525	파쇄,분쇄	30	25	2005.03.02	2006.08.24	3,139
		㈜제로텍	2011-10	유양현	처인구 원삼면 좌항리 336-17,19	031-323-3361	파쇄,분쇄	4	86	2006.02.15	2006.02.27	1,392
		대명금속	2011-15	이수일	처인구 남사면 완장리 498-1	031-333-8661	파쇄,분쇄	2	25	2007.09.04	2007.09.17	100
		에버켐코리아	2012-10	김용덕	처인구 이동면 묘봉리 722-8		파쇄,분쇄	4	26	2012.05.22	2012.07.31	784
		용문산업㈜	2012-11	전소영	처인구 백암면 가창리 299-5	031-338-8787	파쇄,분쇄	4	35	2012.06.23	2012.08.27	1
		헨젤 리사이클리코리아유한회사	2012-13	염운주	처인구 백암면 죽양대로 817 나동 1층	031-323-1005	파쇄,분쇄	2	25	2012.09.21	2013.03.08	612
		㈜값진리싸이클링	2012-15	이종운	처인구 경기동로 175-28(북리 590-2)	031-322-9441	파쇄,분쇄	16	45	2012.12.13	2013.01.22	6,218
		㈜와이큐브자원산업	2013-1	유의권	처인구 남사면 경기동로 175-28 가동	031-337-1800	파쇄,분쇄	8	47	2013.01.03	2013.01.07	2,681
		복지자원	2013-4	모병구	처인구 남사면 서촌로 146번지		파쇄,분쇄	60	21	2013.04.18	2013.04.26	9,211
		씨알씨	2013-19	정명수	처인구 이동면 화산로 139	070-8625-6723	파쇄,분쇄	2	24	2013.08.06	2013.09.30	74
		준슈레더	2013-23	성준	처인구 남사면 원암로 491		분쇄	20	40	2013.08.20	2013.09.09	1,725
		㈜세주산업	2013-26	김형삼	기흥구 하갈동 203-2	031-274-6270	파쇄,분쇄,용융	7	35	2013.09.16	2013.10.10	2,500
		대륭이엔씨	2013-27	최원옥	처인구 남사면 통삼리 522-1	031-332-0213	파쇄,분쇄,용융	8	25	2013.10.15	2013.10.17	471
		태원산업	2013-28	정운철	처인구 원삼면 맹리 506-2	031-333-4947	절단,파쇄,분쇄	13	72	2013.11.12	2013.11.15	15
		㈜유스토	2014-07	김정훈	처인구 백암면 죽양대로 817 나동 2층		파쇄,분쇄	2	14	2014.04.24	2014.06.25	52
		㈜대흥철강	2014-09	정순옥	기흥구 신정로 237번길 46-12	031-218-4614	압축	4	21	2014.04.30	2014.05.16	0
		삼마환경㈜	2014-10	이우형	처인구 이동면 백자로 397	031-335-0624	압축	48	23	2014.05.20	2014.07.01	2,057
		산성자원환경	2014-12	권진상	기흥구 신정로 237번길33	031-265-3820	압축,용융	34	48	2014.09.11	2014.09.29	18,493
		록원자원	2014-13	유용남	기흥구 언남로 30번길64	031-284-4989	압축	13	25	2014.09.24	2014.10.06	1,711
		(사)한누리의류재활용협회	2014-14	김진용	처인구 남사면 처인성로 1012-40	031-336-6072	압축	16	15	2014.10.16	2014.10.22	846
		상록수산업	2014-16	김기성	기흥구 지삼로 141	031-275-1013	압축	16	35	2014.12.19	2014.12.29	1,797
		비에스산업	2015-1	이재춘	처인구 백암면 박곡로140(제주1동)	031-322-6758	분쇄,절단	3	45	2015.01.30	2015.02.06	1
		대연환경	2015-2	허미선	처인구 이동면 화산로19	031-334-2342	압축	5	22	2015.03.11	2015.04.22	212
		㈜강남엔비코	2015-6	박삼영	기흥구 용구대로 2219번길50(신갈동)	031-898-1081	압축	2	15	2015.05.14	2015.05.22	1,799
		㈜에이치원리사이클링	2015-8	정철원	처인구 남사면 형제로 45번길 11	031-335-1903	파쇄,분쇄	10	20	2015.12.18	2016.05.10	64
		에스앤지엔터프라이즈	2016-01	송인석	원삼면 원양로 553-5(좌항리 317-1)	031-702-0702	절단, 분쇄, 탈피	4	21	2016.01.15	2016.01.21	17
		청맥산업	2016-04	김진하	처인구 이동면 서리 748	031-336-6072	압축,파쇄	24	90	2016.02.25	2016.02.29	985

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
경기	부천시	㈜바이오캠코리아	제2014-01호	이근우	도약로 261, A동 1105호 (도당동, 대우테크노파크)	070-8270-4046	반응	1	130	2014.02.28.	2014-03-11	83
		우광개발㈜	제2007-03호	임태권	길주로 288 (중동)	032- 675-5300	파쇄분쇄	363	17,000	2007.02.23.	2007-03-02	37,291
	안산시	대양산업㈜	제2000-15호	김정태	상록구 선진2길 12(사동)	031-502-2297	정제, 용융	1	30	2000.07.13.	2000.07.13.	1
		㈜양지피앤알	제2002-05호	박재웅	상록구 선진1길 9(사동)	031-495-4759	반응	4	32	2002.06.25.	2002.06.25.	126
		자민환경	제2011-1호	박봉춘	상록구 선진5길 36(사동)	031-406-0600	분쇄	2	130	2011.01.06.	2011.01.06.	83
	남양주시	에스에너지㈜	제2006-2호	나재실	진건읍 신월리346-1	031-528-3876	정제	45	500	2006.12.14.	2006.12.14.	97
		㈜디피에코	제2001-1호	이호준	진건읍 송능리 211-1	031-593-5060	파쇄	7	80	2001.02.28.	2001.02.28.	558
		㈜리사이텍	제2007-1호	지재규	오남읍 오남리 831, 836	031-574-4725	파쇄	10	500	2007.04.20.	2007.04.20.	0
		신우산업	제2012-30호	한재정	오남읍 경북대로 126-4	031-574-9007	파쇄, 분쇄	7	13	2012.03.27.	2012.03.27.	82
		형덕금속	제2012-32호	김기덕	진전읍 부평리 317-2외 2필지		압축	10	8	2012.07.12.	2012.07.12.	231
		예림환경	제2012-33호	이경희	오남읍 양지리 604-1	031-527-0002	압축	10	10	2012.07.25.	2012.07.25.	0
		㈜원보	제2013-01호	김그레이스	송능리 158-1번지외 6필지	031-573-6001	정제(세척)	16	300	2013.07.24.	2013.07.24.	5,760
		정주자원	제2013-02호	조정권	진벌리 495		압축	23	20	2013.09.13.	2013.09.13.	0
		하나자원	제2013-03호	정숙자	팔야리 389번지A동	031-529-7061	압축	20	70	2013.09.30.	2013.09.30.	299
		모든상사	제2014-01호	김춘호	진접읍 연평리 192-2		도장, 건조	66	35	2014.03.07.	2014.04.05.	0
		태양산업	제2014-06호	김경숙	진건읍 진건오남로390번길 50-5	031-511-4900	용융	16	40	2014.05.04.	2014.08.13.	0
		㈜알엔텍	제2014-05호	홍도찬	와부읍 월문리 108-4	031-568-9180	압축	4	40	2014.05.05.	2014.08.14.	370
		모아자원	제2015-11호	빈금자	오남읍 양지로대대울1길 23		압축, 압출, 성형, 주조	2	30	2015.05.29.	2015.05.29.	120
		수정수지	제2015-14호	김기수	진건읍 송능리 57-7		압축	8	50	2015.08.10.	2015.08.10.	292
		한터자원	제2015-19호	김종천	진접읍 진벌로 257-56		파쇄, 분쇄, 용융	1	21	2015.11.19.	2015.11.19.	0
	안양시	이레농산	2013-1	이승훈	만안구 석수로 435번길 135	031-474-5252	음식물류폐기물, 자원화	96	3,729	2006.12.29.	2007.01.02.	28,372
	화성시	부광자원㈜	00-01	김광택	향남읍 서봉로 715-7	031-354-9299	분쇄, 선별, 정제(분리), 분쇄, 탈피	501	500	2000.03.04.	2015.10.05.	58
		㈜우원유업	00-03	대표이사(이광현)	서신면 전곡항로 198-9	031-357-3842	정제	23	60	2000.04.14.	2012.05.08.	2,100
		RAMANAR BRICK KOREA.CO	00-05	김군섭	비봉면 하저자안로 186-7	031-355-6064	절단, 분쇄, 선별, 탈피, 절단, 압축	24	300	2000.04.29.	2013.09.06.	4,800
		㈜전홍개발	01-02	장민수	동탄면 원고매로2번길 34	031-376-3573	(습식)분쇄, 선별, 절단	2	25	2001.02.26.	2012.05.07.	175
		㈜동우개발	02-04	홍상표	서신면 은수포북길 89	031-357-6451	파쇄, 선별, 용융(압출성형), 탈피, 분쇄	120	500	2002.04.29.	2012.06.06.	1,200
		대경케미칼	02-12	성주철	향남읍 서봉로442번길 35-51	031-354-7739	소각, 용해	1	100	2002.10.18.	2013.04.25.	110
		㈜환경과사람들	03-01	조성일	장안면 수촌길 140-4	031-358-8771	분쇄	10	180	2003.01.07.	2012.01.30.	950
		삼흥산업개발㈜	03-06	염태욱	송산면 구레골길 115	031-357-8420	분리선별	250	800	2003.02.27.	2013.04.15.	2,100
		대한민국재향군인회	04-04	대표이사 조남풍	팔탄면 무하로 188-12		절단	40	5	2004.05.14.	2012.08.20.	1,900
		삼흥산업개발㈜	215	염태욱	송산면 구레골길 115	031-357-8417	용융	46	23	2004.05.07.	2005.12.26.	3,200
		우리산업환경	217	박은균	팔탄면 서해로 1322-22	031-354-5998	분쇄, 압축	12	13	2004.05.13.	2005.11.26.	1,100
		정원티앤에스	317	심재철	정남면 발안로 995-20	031-354-2701	분쇄	5	20	2007.08.28.	2007.09.15.	300
		아성산업	340	김홍곤	양감면 은행나무로170번길 47	031-354-1041	분쇄, 선별	2	200	2008.05.29.	2008.07.15.	352
		태양자원	371	심민섭	팔탄면 온천로 397-21	031-353-2285	압축	151	300	2009.04.07.	2013.05.31.	1,900
		(주)신미래환경	386	대표이사(이미자)	남양읍 매바위로 551 (장덕동)		분쇄	3	7	2009.08.13.	2014.11.25.	120
		4.19혁명희생자유족회	391	정중섭	팔탄면 버들로 1251		압축, 절단	40	10	2009.12.22.	2012.09.27.	4,800
		㈜한국에스코	421	대표이사 강용복	동탄면 금곡로 27-23	031-378-4626	압축, 분쇄	30	1,000	2010.10.06.	2010.10.26.	3,100
		㈜참조은기업	492	최기섭	정남면 정남동로325번길 18		압축, 절단	10	60	2012.03.19.	2015.02.09.	200
		㈜경도앤텍	521	대표이사(송진우)	정남면 가장로 387	031-375-8080	절단, 분쇄, 용융, 선별	5	60	2010.09.10.	2013.07.02.	100
		무한자원	525	박태현	비봉면 주석로 434	031-355-9097	절단	5	10	2013.01.11.	2013.01.28.	100
		(주)기흥무역	529	오복춘	우정읍 기아자동차로 451	031-793-2777	절단, 탈피	48	5	2013.03.14.	2013.04.29.	2,100
		㈜오성개발	530	조수진	안녕길 59 (안녕동)	031-222-1071	선별	125	5	2013.03.22.	2014.10.20.	24,000
		광영플라스틱	534	송치홍	팔탄면 밤뒤길39번길 20	031-509-8008	분쇄	1	15	2013.04.22.	2013.05.17.	200

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
경기	화성시	(주)동인씨앤씨	536	최원석	정남면 시청로 1560-28	031-376-1300	절단, 선별, 분쇄, 탈수	22	200	2013.04.26.	2013.05.15.	1,850
		㈜뉴스타산업	538	대표이사(윤병운)	양감면 정문송산로93번길 75-1	031-373-9200	분쇄, 건조	5	60	2013.05.07.	2013.06.21.	1,000
		㈜에코에프티	540	대표이사(김상윤)	남양읍 장덕북길 151(3동)	031-936-6913	절단	15	10	2013.05.23.	2015.05.04.	2,000
		사단법인 원전지역장애인 고용창출협회 경기사무소	541	강세만, 이정동	팔탄면 율암길95번길 43		압축, 분쇄	48	400	2013.06.07.	2015.02.24.	5,000
		㈜제일자원산업	558	이성헌	남양읍 신남로 417-8 (신남동)		압축	30	15	2013.09.23.	2014.04.01.	1,300
		㈜한중무역	566	지성기	향남읍 장안로 898	031-359-9723	절단	48	20	2013.12.05.	2016.07.11.	1,200
		㈜창우알에스 화성지점	568	이덕희	남양읍 매바위로 569(장덕동)	031-357-7036	압축	12	7	2013.12.13.	2013.12.23.	2,100
		All4chem	576	김영호	양감면 안산말길 97-14		용융, 분쇄	70	500	2014.01.29.	2014.02.20.	5,500
		일신무역	578	문창수	양감면 개월안길 110-21		절단	68	13	2014.03.11.	2014.04.11.	6,000
		㈜제영산업	580	홍승회	향남읍 길성안길 22		분쇄	5	20	2014.03.19.	2014.03.26.	300
		대구수지	587	김무일	양감면 정문회화로 75-16	031-352-9792	절단, 분쇄	10	23	2014.04.15.	2014.04.28.	1,200
		푸른스틸	597	홍미순	양감면 제약단지로 238-5	031-366-5301	압축	4	10	2014.09.19.	2014.12.08.	800
		신흥무역	599	최문희	향남읍 솔태상두길 291-23		절단	5	10	2014.10.10.	2014.11.14.	300
		삼희개발㈜	601	이영원	마도면 송정로210번길 46	031-355-1232	파쇄(습식)	80	500	2014.10.17.	2015.02.02.	563
		청강산업	606	이순만	장안면 3.1만세로 516-20	031-351-9707	용융	1	100	2014.12.04.	2014.12.04.	120
		굿모닝	607	이동호	남양읍 주석로80번길 67		분쇄	1	13	2014.12.05.	2011.03.10.	968
		㈜송파자원	608	대표이사(엄창수)	향남읍 서봉로442번길 35-51		압축	10	10	2014.12.12.	2014.12.31.	1,200
		(주)비앤비메탈	610	방주열	남양읍 주석로 155		절단	40	10	2014.12.26.	2015.01.20.	4,000
		㈜동산테크	612	대표이사(한승수)	남양읍 장덕북길 110-47		절단	1	12	2014.12.30.	2015.01.12.	130
		㈜케이제이	614	대표이사(오광진)	마도면 석교남길 82-11(B동)		압축	12	13	2015.01.05.	2016.05.16.	1,300
		㈜하이원리싸이클링	615	대표이사(심석태)	팔탄면 노하길 297-1	031-377-0143	압축, 선별(광학)	22	75	2015.01.14.	2015.02.12.	2,200
		대명아이엔티	617	김기정	송산면 삼존로 255(3동)		압축	10	30	2015.01.28.	2015.02.10.	10
		덕천상사㈜	618	대표이사(공해식)	정남면 만년로98번길 124-8	031-8059-2888	절단	2	10	2015.01.30.	2015.03.11.	300
		창성유엠(UM)	620	이정은	우정읍 기아자동차로 510-14	031-351-0642	절단	10	10	2015.03.06.	2015.03.23.	33
		㈜세명이앤지 화성공장	644	대표이사(남승린)	남양읍 신남로 304		파쇄	48	10	2015.09.10.	2016.02.16.	7,346
		㈜푸른철강	658	정옥수	양감면 용소금각로36번길 154-81(3동)	031-662-4774	파쇄	40	10	2016.03.24.	2016.04.26.	4,000
		에이원리싸이클	664	김현구	팔탄면 포승향남로 2960-33		파쇄	9	8	2016.06.02.	2016.07.26.	750
		㈜미래환경	666	대표이사(김대호)	장안면 석포로 333		파쇄, 절단	45	15	2016.05.17.	2016.08.31.	4,200
		제이피환경㈜	667	대표이사 박은미	마도면 마도로 252	031-355-5543	파쇄	40	12	2016.06.17.	2016.07.05.	1,300
		항동프라스틱	670	강승관	남양읍 남양로 451번길 5-21	031-355-6455	절단	5	8	2016.07.12.	2016.08.31.	360
		미래환경	671	김태종	정남면 내향로 240-10	031-352-5205	파쇄	48	13	2016.07.15.	2016.08.31.	2,100
		우리피피	683	정순자	팔탄면 3.1만세로 816-7		절단	6	7	2016.10.24.	2016.11.03.	210
		㈜뉴에스케이스틸	685	정혜선	장안면 석포로 87-12		분쇄, 선별	48	16	2016.10.31.	2016.11.11.	2,000
	평택시	(주)재안트레이딩	04-02	차추형	고덕면 율포리 331-33	031-666-7440	압축	25	100	2004.06.18.	2004.06.18.	0
		K.M.C	00-10	조한영	고덕면 좌교리 279-3	031-668-5151~2	산.알칼리처리, 선별, 절단	11	100	2008.07.01	2008.07.01	0
		㈜새한산업개발	05-01	김창민	독곡동 64-4번지 외 4필지	031-611-0011	분쇄, 파쇄	250	4,000	2005.02.25.	2005.02.25.	0
		㈜주원	05-06	이장호	송탄고가길 5-43	031-611-5601	파쇄(습식), 선별	240	3,000	2005.08.24.	2005.08.24.	59,068
		㈜거단산업	04-03	김동철	청북읍 고잔리 14-6	031-668-7365	분쇄	480	3,500	2011.04.18.	2011.04.18.	27,812
		서청개발	05-05	강병기	청북읍 고잔리 198-4	031-686-7734	파쇄, 분쇄, 절단	105	450	2005.07.27	2005.07.27	15,220
		세종스틸환경㈜	05-07	황규덕	청북읍 고잔리 198-8	031-684-4544	파쇄	120	400	2010.11.15	2010.11.15	590
		대한민국 특수임무 유공자회	06-01	김희수	청북읍 고잔리 73-112	031-674-3678	분쇄	24	50	2006.01.13.	2006.01.13.	3
		크린자원산업㈜	04-03	오봉선	청북읍 고잔리 792-2	031-686-7301	(습식)분쇄	29	130	2004.08.27.	2004.08.27.	3,687
		㈜비투금속	07-03	이규진	청북읍 백봉리 306-6	031-686-6151	건조, 분쇄기, 전선탈피기, 절단기	40	250	2007.04.09	2007.04.09	0
		머크어드밴스드㈜	02-01	안드레아스크루제	포승읍 원정리1173-2	031-680-7300	정제	88	4,000	2002.08.24	2002.08.24	0
		㈜에스엠	07-06	황철희	현덕면 기산리 598-7	070-4333-5316	(습식)분쇄	50	500	2007.11.16.	2007.11.16.	7,187

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
경기	시흥시	케이지이티에스㈜	20-재-6	김철수	소망공원로 5	031-499-2525	반응	17	3,200	2000.08.02.	2000.08.03.	0
		삼원종합개발	2007-재-2	권영준	서해안로736번길 212	031-433-3030	파쇄	49	770	2007.07.27.	2007.07.28.	8,999
		㈜오일텍	2008-재-1	심만규	신천로25번길 18	031-318-5150	용융	12	5	2013.02.26.	2013.02.27.	3,863
		협동산업㈜	2007-중재-2	김옥진	경기과기대로 249	031-498-8301	탈사 도장(습식) 건조 탈지 보일러	31	130	2007.06.20.	2007.06.21.	3,815
		㈜대생산업	2013-중재-1	이주옥	동서로 985	031-405-5213	탈사 탈지 도장 건조	2	2	1998.06.01.	1998.06.02.	162
		우석수지	2014-중재-2	양재원	뒷방울길 10	070-4228-4663	분쇄	4	60	2014.10.15.	2014.10.15.	180
		우석수지	2014-중재-3	양재원	뒷방울길 10	070-4228-4663	분쇄 탈수	10	340	2014.10.15.	2014.10.15.	2,385
		㈜지구환경	2015-중재-1	김정석	서해안로736번길 18		파쇄 (자력)선별	20	350	2015.05.28.	2015.05.29.	2,952
	파주시	㈜환영기업	24	최형곤	탄현면 축현산단로 88-19	031-942-0205	파쇄, 분쇄	35	120	2000.06.27.	2000.06.27.	281
		금강메탈㈜	30	박완섭	탄현면 축현산단로 88-23	031-948-2522	파쇄, 분쇄	13	90	2001.02.06.	2001.02.06.	6
		㈜성진그린	2013-5	박철호	방촌로 29(교하동)	031-945-7242	파쇄, 분쇄	1	50	2013.06.18.	2013.06.28.	10,486
		대성유리	2013-7	황상진	조리읍 명봉산로 222	031-963-8661	파쇄, 분쇄	28	110	2013.07.05.	2013.07.15.	0
		거상자원	2013-9	임재성	월롱산로 54-15(아동동)	031-957-2672	파쇄, 분쇄	2	60	2013.08.19.	2013.08.27.	8
		화수산업	2013-10	한상수	파평면 술이홀로 1919	031-958-6556	파쇄, 분쇄	10	85	2013.08.23.	2013.12.10.	1,131
		리싸이클랜드코리아	2013-13	한영혜	연다산길 78(오도동)	031-947-2101	파쇄, 분쇄	3	60	2013.08.28.	2013.09.16.	42
		(주)제이에스코리아	2013-30	전현옥	탄현면 헤이리로 133번길 77	031-957-1541	파쇄, 분쇄	1	50	2013.08.02.	2013.08.02.	300
		H.C.R. korea	2013-35	박숙영	광탄면 보광로1100번길 80	031-945-1554	압축	8	80	2013.12.13.	2013.12.27.	3,318
		하나자원	2013-18	강경용	광탄면 보광로 717	031-943-8056	압출	1	60	2013.11.13.	2013.11.27.	534
		㈜태성비지니스	2016-1	윤연화	파주읍 정문로 720	031-959-1000	파쇄, 분쇄	72	600	2016.01.28.	2016.01.28.	58
	김포시	평창산업(주)	제2006-4호	오병호	하성면 원산리 122-7번지	031-989-7025	파쇄・분쇄・탈피	16	240	2001.07.05	2001.07.05	1,592
		골드로거성	제2004-2호	박정미	대곶면 대명리 62-2,-5	031-982-2545	파쇄・분쇄・탈피	4	60	2004.04.13	2004.04.13	68
		다모아산업	제2006-9호	남정애	대곶면 송마리37	031-982-3205	파쇄・분쇄・탈피	30	300	2006.05.03	2008.11.03	1
		㈜동아에프이	제2008-1호	함종열	대곶면 초원지리 601-10	031-982-8312	파쇄・분쇄・탈피	50	500	2009.06.24	2009.06.24	10,558
		태양환경자원	제2009-5	채미화	양촌읍 학운리 448-463		파쇄・분쇄・탈피	41	410	2010-05-17	2014.12.24	4
		대한민국상이군경회 인천광역시지부폐기물사업소	제2012-21호	김덕남	대곶면 신안리 187-5	032-507-7641	정제	12	180	2012.04.30	2012.11.23	2,331
		㈜자활비전	2008-02	성상헌	통진읍 귀전리 565-1,-3,-4번지		절단	8	120	2010.05.28	2010.10.25	0
		㈜일광자원	2012-45	박성준	하성면 하사리 87-17	031-998-8931	파쇄・분쇄・탈피	10	150	2000.06.13	2000.06.13	47
		은정산업사	2013-10호	최광호	통진읍 옹정리 283	031-998-4724	파쇄・분쇄・탈피	4	60	2009.11.04	2013.04.30	589
		㈜제이에코	2013-4호	최제연	통진읍 옹정리 190-31외3필지	031-987-2425	파쇄・분쇄・탈피	8	90	2005.01.07	2005.01.07	3,007
		에코싸이클	2012-40	고명섭	통진읍 옹정리 293-24		파쇄・분쇄・탈피	10	150	2002.07.15	2002.07.15	508
		상지산업	2013-14	노복순	대곶면 송마리 343-11	031-982-4809	파쇄・분쇄・탈피	3	60	1999.07.08	1999.07.08	0
		㈜우리수지	2012-17	노봉재	대곶면 상마리 305-12		파쇄・분쇄・탈피	9	128	2009.08.24	2013.06.10	2,189
		엠아이텍	2013-16	현종득	통진읍 귀전리 18-1	031-981-4315	파쇄・분쇄・탈피	4	60	2006.03.26	2013.08.28	484
		㈜대한리사이클링	2013-22	박몽룡	양촌읍 구래리 162,162-1		파쇄・분쇄・탈피	5	75	2013.07.10	2013.07.18	0
		티피알㈜	2013-24	박진숙	대곶면 약암리 157-2 나동		파쇄・분쇄・탈피	5	75	2013.09.03	2013.10.04	0
		일광금속	2002-001	심형열	양촌읍 학운리 245	031-983-8425	파쇄・분쇄・탈피	1	50	2002.04.24	2002.04.24	0
		서호실업	2013-49	이현우	대곶면 송마리 78	031-981-1227	압축・압출・성형・주조시	4	60	2000.01.31	2000.01.31	102
		㈜아주산업	2013-54	이종세	대곶면 석정리 52-2	031-987-8193	파쇄・분쇄・탈피	6	90	2005.08.01	2005.08.01	0
		부성화학	2013-55	김일섭	통진읍 옹정리 97-14	031-985-9203	파쇄・분쇄・탈피	0	50	2009.08.11	2009.08.11	101
		(사)한국지체장애인협회 김포공장	2007-5	김광한	월곶면 고막리 18-18	031-996-1690	파쇄・분쇄・탈피	5	72	2007.11.05	2007.11.05	892
		경신수지공업㈜	2013-86	김경배	통진읍 가현리 807-3	031-988-8900	절단	2	60	2008.04.01	2008.04.01	0
		아이엠에스㈜	2013-89	이병춘	대곶면 송마리 849-2		파쇄・분쇄・탈피	5	60	2011.06.24	2013.11.05	1,047
		채움실렉트	2013-91	임경주	대곶면 대능리 237-6,236-6(가동)		파쇄・분쇄・탈피	2	60	2013.08.26	2013.09.03	0
		주신플라스틱	2013-92	김재용	하성면 마곡리 417-1외2	031-997-2650	파쇄・분쇄・탈피	2	50	2002.01.28	2002.01.28	233

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
경기	김포시	팔도리싸이클링	2013-96	윤재호,윤재성	하성면 원산리 42,42-1	031-984-7787	파쇄ㆍ분쇄ㆍ탈피	30	300	2013.09.11	2013.09.17	284
		㈜맥진정보통신	2009-3	서진규	월곶면 개곡리 483-3	02-869-6075	절단	4	60	2011.03.08	2011.03.08	0
		주영자원	2013-100	박우필	통진읍 귀전리 677-1	031-998-1185	파쇄ㆍ분쇄ㆍ탈피	8	120	2013.12.06	2013.12.13	0
		화목포리머	2013-108	권미영	통진읍 옹정리 320-37		파쇄ㆍ분쇄ㆍ탈피	10	150	2013.11.08	2013.11.14	0
		광일산업	2013-117	권기정	하성면 원산리 611	031-981-5618	탈수ㆍ건조	0	50	2001.03.20	2001.03.20	4
		㈜동하기업	2013-119	이명하	대곶면 쇄암리 쇄암리1-25,-40,-80	02-845-5180	압축ㆍ압출ㆍ성형ㆍ주조시	450	300	2013.12.30	2013.12.31.	0
		형제자원	2014-001	김창우	대곶면 상마리 103-6		압축ㆍ압출ㆍ성형ㆍ주조시	160	150	2014.01.23	2014.02.03	0
		삼성산업	2014-004	강국환	대곶면 거물대리 110-22	031-989-8281	파쇄ㆍ분쇄ㆍ탈피	36	144	2001.05.26	2001.05.26	365
		일월프라스틱	2014-009	이권일	통진읍 가현리 836		파쇄ㆍ분쇄ㆍ탈피	420	300	2005.04.15	2005.04.15	0
		㈜서울비철금속	2014-16	이종운	대곶면 초원지리 616		파쇄ㆍ분쇄ㆍ탈피	12	80	2014.05.20	2014.06.01	0
		거성비철금속	2014-17	금점화	대곶면 산자뫼로 122-122		파쇄ㆍ분쇄ㆍ탈피	288	250	2014.06.27	2014.07.07	0
		봉화자원	2014-24	장성원	대곶면 율생리 70	031-987-1969	압축ㆍ압출ㆍ성형ㆍ주조시	30	200	2014.06.26	2014.07.05	861
		국가유공자상이군경 자활사업장	2014-21	홍승표	대곶면 석정리 115-24	031-986-2875	정제	240	250	2014.08.01	2015.02.06	1,037
		그린산업	2014-29	정용래	월곶면 갈산리269-26,-28		정제	20	100	2014.09.22	2014..10.10	118
		이레물산㈜	2014-30	성상헌	대곶면 석정리 241번지		파쇄ㆍ분쇄ㆍ탈피	135	150	2014.10.13	2014.10.31	0
		㈜금강시스템즈	2014-32	박상현	풍무동 4-3번지	031-998-7760	파쇄ㆍ분쇄ㆍ탈피	24	96	2014.12.24	2010.02.25	1
		㈜진흥전기	제2015-007	오문원	통진읍 월하로 586-28	031-981-5108	파쇄ㆍ분쇄ㆍ탈피	14	60	2015.02.16	2015.03.04	67
		성민금속㈜	제2015-009	강해구	대곶면 대곶로423번길 172	031-997-6876	파쇄ㆍ분쇄ㆍ탈피	45	150	2015.04.09	2015.04.20	0
		고성	제2015-19호	윤만옥	하성면 마곡로117번길 37, 나동		파쇄ㆍ분쇄ㆍ탈피	2	20	2009.07.28	2009.07.27	0
		동성화학공업㈜	2016-007	오영택	통진읍 가현로 73-28	031-662-6922	파쇄ㆍ분쇄ㆍ탈피	10	60	2016.07.13	2016.07.22	0
	광주시	㈜형제산업	2004-16	지영순	초월읍 지월로100번길 85	031-764-2278	파쇄기	35	150	2000.03.13	2000.03.13	10,500
		칠복상사	2011-02	김태훈	오포읍 신현리 109-11	-	용융기	0	120	2011.10.25	2011.11.11	112
		동도프라스틱	1997-11	조성덕	곤지암읍 신대리 168-6	031-798-0999	압출기	1	200	1997.03.14	1997.03.14	210
		토비	1998-02	심연숙	곤지암읍 건업리 426	031-797-0809	교반, 발효기	60	150	1998.02.20	1998.02.20	72
	군포시	수림금속	41094	박근희	흥안대로 15-32 (금정동)	031-429-1896	용융, 탈수건조, 반응	40	120	2007.01.12.	2007.01.12.	1
		탑그린메탈	41095	신휘건	봉성로 67 (당정동)	031-485-3796	용융, 탈수건조, 반응	1	150	2007.07.30.	2007.07.30.	1
	오산시	대현산업개발㈜	제2012-2호	김보정	서동 304외 2	031-376-0666	분쇄	4	30	2012.01.17	2012.02.22	0
	이천시	흥농사	제96-3호	박상욱	모가면 공원로218번길 158-48	031-634-6233	퇴비화	60	130	1996.12.26.	1996.12.26.	0
		아미C&C	제2003-1호	이윤헌	대월면 다솔로 310, A동	031-638-9901	분쇄	3	75	2003.05.12.	2003.05.12.	14
		㈜그린써비스	제2004-2호	최진호	장호원읍 서동대로8369번길 52-19	031-642-8808	파쇄, 분쇄	100	700	2004.12.14.	2004.12.14.	12,596
		동진EPS산업	제2006-2호	우종형	모가면 진상미로 1647-32	031-634-7063	분쇄, 용융	1	60	2006.04.04.	2006.04.04.	274
		㈜예스로지스	제2006-10호	김완모	모가면 진상미로1167번길 74	031-635-9852	분쇄, 용융	3	60	2006.11.22.	2006.11.22.	0
		이라산업㈜	제2008-5호	김형인	설성면 대죽로 87-30	031-642-0365	분쇄, 용융	1	60	2008.06.04.	2008.06.04.	360
		㈜미래산업	제2013-1호	유창하	모가면 군들로 9-3	031-632-2212	파쇄	8	75	2013.07.10.	2013.07.10.	35
		부흥자원	제2014-1호	강용현	모가면 대월로261번길 67		분쇄, 용융	3	60	2014.07.30.	2014.07.30.	122
		㈜명진자원	제2014-2호	고현석	설성면 설가로480번길 111	031-643-2060	압축, 분쇄, 용융	35	100	2014.09.18.	2014.09.18.	1,431
		세중ENG	제2015-2호	유호성	모가면 진상미로 1149-37		압축	5	미설치	2015.05.18.	미운영	0
		뿌리산업	제2015-4호	안재선	모가면 두미리 920-3		분쇄, 건조	8	100	2015.07.09.	2015.07.24.	120
		㈜대흥알씨	제2015-5호	김태영	설성면 진상미로 843	031-632-7288	절단	8	10	2015.11.25.	2015.12.16.	7,840
		㈜메나시아	제2016-2호	정미희	모가면 공원로249번길 6		기타(탈피)	13	100	2016.11.10.	2016.11.14.	0
	양주시	두리텍	2012-05	최미자	고암동 501-1	031-866-2161	분쇄, 성형, 절단	51	1,000	2012.04.23.	1999.11.23.	3
		보양산업자원	2014-02	조현수	남면 경신리 169-6	031-974-1356	수작업	2	250	2014.05.07.	2001.09.03.	28
		동광무역	2013-13	서상복 외1	회암동 185-37	031-866 -8161	압축	9	600	2013.08.08.	2003.03.20.	42
		청우금속	2012-10	홍별백	만송동 416-5		분쇄	2	100	2012.09.24.	2003.10.15.	0

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력(톤/일)	설치비(백만원)	허가(승인)일(년-월-일)	사용시작일(년-월-일)	2016년 처리량(톤)
시도	시군구											
경기	양주시	㈜선정유리	2012-04	윤석균	남면 입암리 408-6	031-861-088	분쇄	10	1,400	2012.04.19.	2005.05.20.	3,650
		성광산업	2013-11	김영억	광적면 덕도리 272-5	031-855-5904	용융, 압축	3	100	2013.08.05.	2005.04.12.	55
		정진화학	2013-15	권춘식	광적면 우고리 130	031-836-9719	용융	3	500	2013.08.29.	2005.07.29.	413
		(주)영일자원	2012-03	이덕희	남면 경신리 43-7	031-867-4858	분쇄,용융,압축	20	300	2012.04.16.	2005.09.30.	103
		고려테크㈜	2013-11	이희경	은현면 운암리 440-8	031-868-1117	용융	2	100	2013.08.05.	2005.10.28.	245
		한성기계	2012-07	한건석	광적면 가납리 367-19	031-829-2877	분쇄	6	600	2012.06.18.	2006.05.15.	1,776
		동안상사	2013-16	정영희	은현면 선암리 307	031-864-2703	용융(압출성형)	1	100	2013.08.29.	2006.09.29.	58
		㈜동일알엔피	2013-10	이기원	남면 상수리 220-1,-15,-16	031-829-7001	분쇄,용융,압축	100	50	2013.07.26.	2007.10.10.	71
		한길폴리머	2012-13	최시환	광적면 효촌리 537-3	031-876-1140	분쇄,용융	2	200	2010.01.07.	2007.08.09.	676
		동원산업	2013-22	김용원	은현면 운암리 440-4,7	031-858-3947	분쇄, 용융	4	100	2013.12.03.	2008.09.11.	19
		유한케미칼	2013-23	김화형	광적면 덕도리 331-5	031-871-0234	분쇄	1	150	2013.12.30.	2009.11.25.	365
		리투엠	2013-05	윤형걸	광적면 가납리 322-4	031-877-1217	파쇄	7	100	2013.04.11.	2013.04.25.	5
		대원무역	2013-14	고상돈	남면 상수리 246-3	031-866-8369	용융	3	100	2013.08.29.	2011.05.20.	63
		㈜대산글로벌환경	2011-01	조남준	광적면 덕도리 993	031-873-5772	용융(압출성형)기, 분쇄	20	1,000	2011.10.21.	2012.12.14.	36
		(주)애니테크	2012-06	임병곤	남면 상수리 9-2	031-868-0607	파쇄	56	3,000	2012.06.07.	2007.07.05.	2,321
		예섭자원	2012-08	우창길	남면 상수리 248-6 차,카동	031-863-3821	압축	20	1,000	2012.07.24.	2013.01.03.	0
		한진금속	2012-09	진학문	남면 경신리 153-7		절단, 분쇄	2	100	2012.09.07.	2013.01.21.	0
		명성산업	2012-14	이원호	광적면 덕도리 979-4	031-855-2778	압축, 파쇄	20	1,000	2012.11.30.	2013.01.02.	283
		크린환경	2013-01	김유웅	고암동 520	031-858-5598	용융(압출성형), 파쇄, 압축	14	100	2013.01.11.	2009.01.29.	2,452
		재성수지	2013-02	서기자	광적면 덕도리 477-6	031-837-2022	분쇄	10	500	2013.01.18.	2013.01.29.	83
		㈜세림이엔아이	2013-03	염경식	은현면 용암리 561	031-861-4368	파쇄, 분쇄	120	500	2013.01.30.	2013.02.25.	627
		태흥산업	2013-04	이옥자	남면 화합로430번길 330-20외 1필지 A,B동 (남면 경신리 242, 243-5)		압축	10	30	2013.03.14.	2013.03.26.	156
		동광상사	2013-06	박동근	광적면 석우리 92-3, -6	031-878-1785	압축	5	20	2013.04.10.	2013.04.25.	1,258
		해천무역	2013-07	서룡	남면 두곡리 61-8 5,6동	031-866-6988	압축	12	20	2013.04.17.	2013.05.27.	0
		신흥수지	2013-08	최현지	남면 두곡리 61-8 1.2동		파쇄	8	100	2013.05.14.	2013.06.05.	108
		신안수지	2013-18	최규호	은현면 하패리 1039-6		압축	12	12	2013.09.13.	2013.09.30.	27
		두리상사	2013-19	허덕일	광적면 덕도리 114-1외 1필지		압축	2	6	2013.09.13.	2013.12.10.	84
		금강리싸이클링	2014-05	김남수	은현면 은현로 454-39	031-863-6641	압축	36	110	2014.10.31.	2014.11.05.	100
		㈜성화	2014-06	박송국	화합로 1731-10	031-866-5096	압축	20	110	2014.11.12.	2014.11.12.	100
		세정수지재활용	2013-23	정근배	부흥로 925번길 221	031-878-4401	압축	10	10	2014.02.04.	2014.02.04.	2,033
		진성수지	2015-05	김준규	광적면 부흥로 618번길230		분쇄	3	43	2015.09.07.	2015.09.18.	119
		희망자원	2015-04	최영석	광적면 부흥로 231번길 125	031-876-1792	분쇄	10	확인미상	2015.05.01.	2015.05.15.	0
		대현수지	2015-06	황치갑	광적면 현석로 761	031-535-9719	압축	20	15	2015.12.09.	2015.12.28.	0
		MS산업	2013-21	이명규	광적면 현석로 597-63		압축	9	26	2013.10.31.	2013.11.28.	65
		에스더블유㈜	2015-03	김형봉	남면 현석로785번길 249	031-866-1507	정재, 반응	5	1,000	2015.03.13.	2015.03.13.	120
	포천시	㈜현대자원	2015-재-252	유영선	가산면 우금리 774-1,775-9,-10,777-7	031-544-3861	파쇄	14	5	2015.04.06.	현재 미사용	0
		영신산업	2012-재-214	양상윤	군내면 상성북리 429-3	031-535-9724	압축기	6	100	2012.06.05.	2012.06.05.	105
		미주자원	2014-재-233	강필주	내촌면 마명리 308-5	031-534-5915	분쇄	3	20	2014.01.24.	2014.01.24.	21
	하남시	이레자원	2009-중간-1	정인태	광암로120번길 26(광암동)	02-473-7100	압축	75	250	2009.05.19	2009.05.22	25,696
	여주시	㈜구로종합무역	2011-02	이규영	가남읍 여주남로 1083	031-884-6040	파쇄/분쇄	20	150	2011.12.28	2005.12.07	3,028
		㈜보광타이어	2012-02	김태환	가남읍 경충대로 978	031-841-8827	분쇄	29	50	2012.01.30	2012.01.30	37,247
		태양자원	2014-01	김영식	강천면 강문로 638	031-881-5433	절단/탈피	24	300	2014.06.11	2014.06.17	100
		대성산업환경	2014-02	김인영	가남읍 대신리 126-25		압축	5	55	2014.09.26	2014.10.06	144
		㈜성원물산	2015-01	임갑진	여주남로 191-22		가열/압축	20	0	2015.01.16	2015.02.02	794

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
경기	여주시	㈜동부환경	2015-02	김선호 외 1	가남읍 양귀리 585	031-885-5571	분쇄	30	0	2015.10.02	2015.11.04	839
		㈜동광	2016-01	심선홍	강천면 곱새기로 120	031-884-0077	분쇄	80	0	2016.09.30	2016.10.06	300
	동두천시	국토자원	2012-02	김경태	평화로 3114-25 (하봉암동)		압축	40	52	2013.7.23	2013.08.01	0
	가평군	봉수자원	2015-1	김재자	상면 봉수로150번길 39-10		압축	1	50	2015.07.08	2015.09.11	82
	연천군	㈜드라이하이드	2002-4	주경중	신서면 대광리 775	031-866-2772	건조	13	50	2001.09.24	2001.12.18.	166
		㈜이엔테크	2012-4	전영수	전곡읍 간파리 254-2	031-833-5656	소각열회수	2	1,100	2009.01.12	2011.05.17.	515
		우신알앤씨	2014-7	남진우	전곡읍 간파리 55-1	031-833-8355	압축	6	150	2015.03.20	2015.04.15	0
		대성상사	2015-2	황병호	전곡읍 양연로 548번길 47		압축	4	40	2015.04.29	2015.05.28	0
강원	소계	49 업체						6,747	29,951			259,532
	춘천시	천지상사	제2014-01호	김진호	동면 공단로70번길 93	033-255-3894	파쇄,분쇄	25	70	2014.05.20	2014.05.20	435
		㈜강토개발	제2013-06호	정양혜	신동면 한치로 497	033-261-1234	파쇄,분쇄	500	40	2013.07.31	2013.07.31	36
		㈜강원산업	제2012-01호	조호연	신동면 혈동리 48	033-253-9364	파쇄,분쇄	500	70	2012.02.21	2012.02.21	10
		제일자원	제2013-02호	이근태	신동면 정족3길 20-42		파쇄,분쇄	544	0	2013.05.09	2013.05.09	0
		㈜엔이씨파워	제2012-15호	문경천	남산면 추곡고개2길 26	033-264-7311	압축	664	500	2012.12.26	2012.12.26	0
		화성개발(주)	제2012-02호	김창성	남산면 한치로 432	033-261-9361	파쇄,분쇄	400	30	2012.02.21	2012.02.21	299
		삼성산업	제2013-11호	서미자	서면 박사로 1077-1	033-241-3045	파쇄,분쇄	15	30	2013.080.8	2013.08.08	280
		㈜해창춘천지점	제2013-01호	정해복	근화동 658	033-251-3485	탈수,건조	50	4,500	2013.03.15	2013.03.15	6,740
	원주시	세인블루	2008-1	임성빈	부론면 법천리 1473-3	033-733-1300	기계적재활용	34	2,000	2008.03.28.	2008.03.28	137
		㈜천지테크	2010-2	조채봉	문막읍 궁촌리1003,1004-1,1002-5	033-732-3328	기계적재활용	7	400	2010.08.05.	2010.08.05	101
		동연자원	2011-3	이운성	소초면 장양리 547-3		기계적재활용	2	200	2011.11.09.	2011.11.09	282
		마루이엔티㈜	2011-5	정진영, 김정환	호저면 옥산리 403-1	033-732-3711	기계적재활용	160	1,250	2011.11.18.	2011.11.18.	26,663
		한진자원	2013-1	한진희	소초면 흥양리 1174-1	033-743-9712	기계적재활용	2	200	2013.01.10.	2013.01.10	239
		영남환경산업	2013-5	김현곤	흥업면 사제리 1302-2		기계적재활용	6	500	2013.12.13.	2013.12.13	455
		원탑기업㈜	2015-3	이호길, 이석중	흥업면 대안리 2152-1	033-764-3522	기계적재활용	120	1,000	2015.02.26.	2015.02.26.	15,340
	강릉시	㈜삼영제지	04-02	임한섭	강동면 단경로 130(모전리 577-1)	033-645-7062	기계적재활용	5	500	2004.6.29.	2004.06.29	0
		㈜강릉산업	10-02	서동진	사천면 산대월리 544-3	033-641-1100	기계적재활용	120	800	2010.10.1.	2010.10.01	157
		우리이엔티㈜	11-01	정시영	강동면 율곡로 778(산성우리 293)	033-644-8689	기계적재활용	70	500	2011.11.11.	2011.11.11	870
		㈜명일환경	09-1	오일환	사천면 지재길 52(산대월리 525)	033-653-0001	기계적재활용	416	500	2009.12.23.	2009.12.23	1,745
		㈜그린월드	15-1	신은영	강동면 임곡로 511	033-642-2114	발효건조감량화	99	9,000	2015.12.4.	2016.12.08	267
		한국자원재생공사	16-1	송창훈	강변로670번길 16		기계적재활용	10	300	2016.9.1.	2016.9.20.	32
		한국에너지	07-1	인용태	강동면 임곡로 316-7	033-643-8822	기계적재활용	72	1,000	2007.7.13.	2016.11.22	168
	동해시	세화산업주식회사	제2007-2호	최순영	느릅재길 196 (발한동)	033-533-4097	중발농축	336	500	2013.8.22.	2013.08.22	450
		해성메탈㈜동해공장	제2006-30호	손군환	효자로 246 (삼화동)	033-323-5807	파쇄.분쇄	400	330	2007.3.28	2007.4.10	0
		동남이엔티	제2013-03호	최동운	삼화동 50	033-532-0653	절단	4	200	2013.08.05	2013.8.15	1,456
		㈜한동 동해지점	제2001-02호	임선택	숫골길 17(용정동)	033-532-9060	성형	144	500	2015.07.08	2015.07.09	484
	속초시	금강고물상	제2013-003호	오문석	도리원3길 97	033-631-4549	압축	4	10	2013.05.20	2013.05.20	1,917
		보성유지	제2012-001호	김송죽	방축길 123(대포동)	033-636-8898	용해	36	164	2012.04.24	2012.05.01	2,880
	삼척시	지에스교역	2001.12.05(01-18)	정태호	적노동 125	033-572-9158	파쇄,분쇄	150	20	2001.12.05	2001.12.05	17,723
		해성메탈㈜삼척공장	2006.10.20 (06-01)	손군환	적노동 164-1	033-571-7675	파쇄,분쇄	150	15	2006.10.20	2006.10.20	11,406
		건백산업㈜	2014.11.07(14-02)	유수명	우지1길 31	033-575-0981	파쇄,분쇄	20	10	2014.11.07	2014.11.08	4,950
		덕성환경	2015.02.05 (06-01)	김선숙	도상로 194	033-571-7675	파쇄,분쇄	24	12	2006.10.20	2015.02.05	108
	횡성군	㈜에스티	2003-00001	노상균	횡성읍 한우로 696	033-343-3900	파쇄,분쇄	300	500	2003.6.13	2003.7.22	47,256
		㈜일진산업	2000-00003	정주수	공근면 영서로 680	033-343-8717	파쇄,분쇄	400	600	2001.6.25	2001.6.25	38,543
		두산이엔티	2016-00002	탁진아	횡성읍 한우로 443		감용기	50	530	2016.6.9.	2016.7.12	11,340

구분 시도	구분 시군구	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
강원	영월군	성림산업	2001-001	김희중	한반도면 쌍용로 89	033-372-2889	파쇄・분쇄	300	300	2002.9.13	2003.9.13	46,968
		성원환경(합)	2004-001	김명자	북면 밤재로 378	033-372-1005	파쇄・분쇄	40	100	2012.12.07	2012.12.07	1,419
		㈜그린에코	2000-002	김문성	북면 강구길 50-7	033-375-7760	파쇄・분쇄	70	120	2000.12.12	2001.06.29	0
	평창군	행운환경(합)	2002-1호	손기준	평창읍 노론리 158	033-333-0920	파쇄분쇄	64	320	2002.10.23	2002.10.23	2,262
		㈜이화산업	2004-2호	이경진	용평면 경강로 2284-9	033-332-4455	파쇄분쇄	48	240	2004.01.30	2004.01.30	1,006
		대관령산업㈜	2007-3호	김옥선	대관령면 횡계리 584-25	033-335-1338	파쇄분쇄	30	150	2007.08.22	2007.08.22	1,948
	정선군	㈜예성환경(前 석광산업)	2000-1	김동현	고한읍 강원남로 6461	033-591-6792	파쇄분쇄	24	800	2012.04.18	2012.04.18	219
	철원군	그린필드	제5호	이상영	갈말읍 태봉로 1236-29	033-452-4982	절단	3	20	2011.03.04	2011.03.11	2
		동송산업㈜	제13-03호	김용봉	갈말읍 도창로 167	033-458-5713	파쇄	150	200	2006.07.28	2006.07.28	556
	인제군	(합자)평화산업	200701	전순득	북면 금강로 529	033-463-9494	기계적재활용	56	100	2013.07.31	2013.07.31	6,194
	고성군	세종영어조합법인	2013-01	이춘옥	토성면 청강골길 31	033-631-1419	농축	25	150	2013.07.16	2013.07.16	2,258
		미성환경	2012-01	남성연	간성읍 탑동길 167	033-681-6818	파쇄, 분쇄	40	100	2012.08.13	2012.08.13	1,488
		㈜우주환경산업	2015-01	남구인	토성면 진등길 148	033-631-4600	파쇄	48	70	2015.10.19	2015.10.19	2,222
	양양군	양양키토산	제1호	이상운	양양읍 포월새말길 23-120	070-8888-7172	알카리처리, 산처리, 건조, 자숙	10	500	2011.11.25	2011.11.25	220
	소계	74 업체						2,398	50,408			177,140
충북	청주시	주성자원개발	재활10	한길수	청원구 북이면 석성리 43	043-213-8559	분쇄기	2	1,000	1999.01.20.	1999.01.20.	80
		진주산업㈜2공장	재활15	남상부	청원구 북이면 신대석성로 226	043-214-7588	파쇄,절단	200	35,000	1998.12.15.	1998.12.15.	13,342
		대영환경자원	재활36	김연근	청원구 오창읍 성산2길 47-1	043-215-5282	분쇄	45	250	2001.09.04.	2001.09.04.	1,014
		㈜미래이엔티	재활59	정남규	청원구 오창읍 신평중신길 85	043-216-7022	복합(분쇄 및 압출), 압축	10	1,560	2004.07.14.	2004.07.14.	1,113
		우리플라스틱협동조합	재활73	박철	청원구 오창읍 성재리 69-1	043-211-5508	분쇄,성형	10	230	2006.04.25.	2006.04.25.	1,051
		연일환경자원	재활107	김경자	흥덕구 석곡동 329	043-213-6890	분쇄	252	380	2013.07.23.	2013.07.25.	0
		동명산업㈜	재활113	고영빈	서원구 남이면 대림로 227	043-264-2000	압축,파쇄,성형(감용)	8	200	2013.02.19.	2013.02.26.	2,143
		신성자원㈜	재활116	강경일	서원구 남이면 가좌리 199, 201-2	043-298-7721	압축	3	350	2013.05.24.	2013.06.07.	0
		㈜네비온	재활126	유문환	청원구 북이면 장양리 506-3		압축	16	125	2014.10.13.	2014.10.15.	0
		㈜덕수무역	재활131	장동진	흥덕구 강내면 서부로 537		압축	16	125	2015.02.13.	2015.03.02.	0
		부성개발	재활134	김성동	서원구 남이면 부용외천3길 71-9		건조	20	200	2015.03.11.	사용미개시	0
		㈜다나에너지솔루션	재활136	김현덕	청원구 오창읍 여천3길 166	043-241-7886	건조	100	150	2015.09.24.	2015.12.16.	30,990
		㈜동아산업	재활140	이기승	서원구 남이면 청남로 1074-27	043-266-0481	분쇄,압축	16	500	2015.12.15.	2015.12.15.	77
		우진환경개발㈜	재활142	이강우	청원구 북이면 의암로 298	043-211-1837	건조,파쇄	240	600	2016.01.13.	2016.02.05.	24,704
		덕일이엔피	재활143	조성덕	청원구 내수읍 풍정1길 90-87	043-268-3052	분쇄,용융	4	300	2016.01.22.	2016.01.22.	0
	충주시	옥방환경㈜	2011-5호	정연희	신니면 덕고개로 464-11	043-856-1649	파쇄분쇄	6	20	2011.12.27.	2011.12.27.	0
		GBM텍	201600002호	임형수	주덕읍 후삼로 376		파쇄분쇄	4	40	2016.02.03.	2016.02.18.	0
							압축					
		보배산업	201400001호	최덕순	두루봉길 12(목행동)		파쇄분쇄	2	4	2014.04.22.	2014.05.12.	0
		㈜두레환경	201400005호	박상범	금가면 하담리 205-7		절단	2	4	2015.12.30.	2015.12.30.	0
							압축					0
		대흥자원	201400011호	정경옥	중앙탑면 루암리 349		절단	2	4	2015.08.13.	2015.08.13.	0
		재형종합상사	201600018호	한대중, 한상희	두담3길 9(용관동)		압축	1	2	2016.10.17	2016.11.03	0
	제천시	㈜청풍산업	49	이상진	봉양읍 연박리 304	043-653-8005	파쇄	80	1,000	2004.04.06.	2004.04.06.	16
		제천시환경사업소	18	제천시장	천남동 50	043-646-5548	건분화	144	400	2000.06.19.	2000.06.19.	2,876
		동양산업	32	하동균	봉양읍711-1	043-648-4047	파쇄	50	100	2002.05.24.	2002.05.24.	0
		㈜동양환경 강제지점	39	정태호	강제동 310	043-648-8123	파쇄	50	300	2003.11.05.	2003.11.05.	0
		동양환경	38	정태호	송학면 시곡리 594-1	043-645-2371	파쇄	80	800	2006.12.18.	2006.12.18.	19,554
		청풍메탈㈜		이대선	강제동 31-6	043-651-8373	파쇄	15	100	2006.12.18.	2011.10.27	835
		㈜제원인조석	19	고재명	금성면 월굴리 679	043-652-7650	파쇄	12	100	2000.11.21	2000.11.21.	0

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
충북	보은군	㈜오리컴	2013-2	김종철	삼승면 남부로 3860	043-543-3200	성형	4	100	2013. 4.10	2013. 6.14	153
		㈜금강이앤티	2007-1	김문석	삼승면 농공단지길 31-19		분쇄	4	100	2007.12.12	2008. 9. 4	0
	옥천군	㈜미래리서스	제8호	김정희	청산면 만월로 175	043-733-7228	건조	17	30	2000.04.02.	2003.04.02.	1,013
							분쇄	1	30	1998.08.04.	1998.08.04.	266
		하나트랜스	제2013-56호	전형조	청산면 판수길 245	043-731-4425	절단	24	7	2010.05.27.	2010.06.03.	0
	증평군	KCC스크랩	2011-1	조광무	증평읍 광장로 262	043-836-9843	파쇄	6	5	2013.7.22.	2013.7.22.	20
	진천군	대한민국고엽제전우회 진천사업소	11	강인호	이월면 노원리 1143	043-536-3015	파쇄/분쇄	15	300	2003.06.27.	2003.06.27.	3,350
		삼화상사	13	김기현	이월면 사곡리 598-2	043-532-5999	파쇄/분쇄	12	650	2000.01.31.	2000.01.31.	0
		대한유량	16	윤진호	이월면 신월리 45-70	043-536-3456	파쇄/분쇄. 정제	20	500	2000.12.04.	2000.12.04.	0
		삼정씨더블유㈜	25	피성희	이월면 노원리 1143	043-536-3015	분쇄, 절단	10	120	2005.07.12.	2005.07.12.	28
		케이코제이	2007-5	김영주	이월면 삼용리 550-1	043-532-1190	분쇄, 용융	10	350	2007.11.07.	2007.11.07.	0
		㈜에타	2008-6	이재순	이월면 신월리 535-9	043-537-4005	분쇄	24	100	2008.12.22.	2008.12.22.	418
		대한민국상이군경회 진천공장	2010-04	김덕남	이월면 동성리 510외 5필지	043-536-0763	절단, 분쇄	12	120	2010.12.01.	2010.12.01.	3,253
		(주)삼호금속	2011-01	신동수	이월면 동성리 510	043-536-0763	분쇄	8	125	2011.01.26.	2011.01.26.	0
		삼정이엔알㈜	2011-03	정영환	초평면 오갑리 92	043-532-2606	절단, 압축	20	540	2011.11.08.	2011.11.08.	227
		충북수지	2012-02	박상석	초평면 은암리 251-1	043-532-2606	절단, 압축	20	100	2008.10.24.	2008.10.24.	13
		㈜강보산업 제1공장	2012-12	홍종학	이월면 신척서길 27-17	043-536-9977	압축	20	150	2012.12.13.	2012.12.13.	40
		㈜엠에스하이텍	2012-13	이춘희, 김말숙	광혜원면 죽현리 250-7	043-532-8347	용융,건조	1	200	2012.12.13.	2012.12.13.	8
		신화산업	2013-07	윤순옥	진천읍 진광로 168-19	043-532-1500	용융, 분쇄	3	100	2013.04.16.	2013.04.16.	0
		㈜썬에너지	2013-09	송용호	초평면 연암길 88-11	043-838-5669	분쇄, 절단	50	200	2013.05.15.	2013.05.15.	0
		㈜대성금속	2013-10	이금현	문백면 문진로 320-82	043-532-5751	분쇄, 혼합	18	150	2013.05.20.	2013.05.20.	1,964
		서진유리산업㈜	2013-21	장수남	이월면 삼용길 57-10	043-534-6600	파쇄/분쇄	240	280	2013.07.30.	2013.07.30.	14,252
		청주고물상	2013-26	박영태	이월면 성중로 276	043-533-1477	압축, 용융	7	200	2013.08.06.	2013.08.06.	0
		㈜편한	2013-27	김종필	초평면 용정리 49-1	043-537-6900	압축/파쇄	14	100	2013.08.21.	2013.08.21.	4,421
		㈜대창	2013-33	송영국	덕산면 옥동2길 43-7	043-536-3131	분쇄, 건조	18	100	2013.09.24.	2013.09.24.	311
		동림환경	2013-36	지윤회	초평면 중부로 1731-17	043-838-5660	분쇄	10	80	2013.10.25.	2013.10.25.	175
		경진수지	2013-40	이공희	광혜원면 진광로 1113	043-535-3839	분쇄	4	50	2013.12.12.	2013.12.12.	0
		산영산업	2013-14	김현호	초평면 대구동길 35-2	043-838-9970	분쇄, 절단	4	250	2014.3.28.	2014.3.28.	166
		㈜오성아이케이 진천지점(1공장)	2016-03	김진옥	이월면 장수로 381	043-537-2020	분쇄	10	200	2016.7.20.	2017.7.20.	226
	괴산군	국제금속	12	김동일	문광면 송평리 112-1	043-834-0061	분쇄, 정제	10	10	2003.01.27.	2003.02.25.	1,126
		신영금속	10	안대용	문광면 신기리 114-3	043-833-1357	분쇄, 용융	4	20	2012.12.26.	2003.01.04.	0
		광진케미칼	8	최정순	사리면 사담리 611-2	043-838-1467	분쇄	5	15	1998.11.26.	1998.11.26.	601
		㈜대흥물산	2009-1	정양주	사리면 농공단지길 19	043-836-2667	정제	24	8	2008.12.11.	2009.03.30.	13,409
	음성군	정도개발㈜	제2014-17호	이광준	감곡면 영산로 462	043-883-6922	분쇄	50	65	2014.07.03.	2014.07.03.	0
		중원산업	제2012-31호	김교석	감곡면 음성로 2568번길 20-22		절단	2	30	2010.12.22.	2010.12.22.	1,179
		대동산업	제2013-26호	조시정	금왕읍 금율로 220-11	043-878-8648	용융	6	200	1995.10.27.	1995.10.27.	389
		주광금속	제2012-03호	이성우	금왕읍 행제길 76번길94-21	043-883-0020	반응,탈수	2	120	2000.08.29.	2000.08.29.	8
		국제화학	제2015-02호	김광섭	대소면 대금로 105번길144	043-881-9220	분쇄	1	13	2015.02.16.	2015.02.16.	0
		가인자원	제2013-06호	김종선	맹동면 용촌길 53-11	043-883-4959	분쇄	21	25	2013.05.09.	2013.05.09.	50
		대영산업	제2013-11호	김태규	삼성면 새미실길 45번길28	043-881-8823	분쇄	20	85	2010.12.13.	2010.12.13.	1,748
		㈜그린코어	제2013-05호	김민호	생극면 송곡길48번길 42-6	043-877-3385	건조	50	62	2013.04.08.	2013.04.08.	37
		㈜도원상사	제2013-13호	손훈영	소이면 갑산로 239	070-7005-4886	분쇄	7	12	2013.07.09.	2013.07.09.	17
		산해산업㈜	제2012-10호	장현주	원남면 보덕로 327	043-873-9484	절단	55	500	2005.01.29.	2005.01.29.	31
		㈜강산	제2016-02호	김진봉	맹동면 덕금로 39-1	043-877-2888	압축, 선별	8	15	2016.02.25.	2016.02.25.	103
		엘케이알씨㈜	제2016-08호	김전환	삼성면 금일로 679-72		분쇄	6	12	2016.06.30.	2016.06.30.	223

구분 시도	구분 시군구	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
충북	단양군	㈜조은	2011-1	김정기	매포읍 여천덕천로 173-70	043-421-3078	파쇄, 용융	98	50	2011.02.14.	2011.02.16.	27,570
		대홍철강	2012-2	현인숙	매포읍 단양로 1397-27	043-422-9771	파쇄, 분쇄	33	87	2001.11.13	2001.11.13.	2,550
충남	소계	61 업체						2,496	10,457			102,932
	천안시	㈜피엠알테크	2003-00009	안재일	서북구 두정동 405-5	041-555-9141	파쇄.분쇄	96	510	2003.07.10	2003.07.10	0
		(주)세창이엔텍	2003-00007	문광호	동남구 광덕면 원덕리 275-2	041-523-0678	파쇄.분쇄	40	7	2005.09.12	2005.09.12	0
		㈜유성수지	2012-00009	이경배	서북구 입장면 호당리 31-2	041-584-6220	파쇄·분쇄	36	7	2012.03.20.	2012.03.20.	1
		제일환경자원	2013-00011	안종호	서북구 직산읍 부송리 80-2	041-621-7272	용융	7	48	2013.04.18.	2013.05.06.	676
		오성수지	2013-00026	오창덕	서북구 성환읍 성환리 172	041-581-6440	파쇄·분쇄	1	확인미상	2013.07.10.	2013.07.10.	52
		㈜세우산업	2013-00031	문훈기	동남구 수신면 장산리 719	041-552-8181	용융	2	확인미상	2013.07.26.	2013.07.26.	0
		연화피엔씨㈜	2004-00011	안기선	서북구 성거읍 봉주로 411-4	041-522-8541	파쇄·분쇄	12	10	2004.08.30.	2004.08.30.	2,499
		㈜지알엠천안지점	2000-00009	김경수	동남구 동면 화복로 586-19	041-568-1240	파쇄,분쇄	60	5,000	2000.07.04.	2000.07.04.	5,881
	아산시	SD국제무역	2011-15	최상덕	음봉면 동암리 51-1	041-542-8558	절단	17	30	2011.09.30.	2011.09.30.	0
		세경금속㈜	2011-17	선재환	영인면 구성리 387-13	041-532-9677	파쇄분쇄	90	80	2012.03.26.	2012.04.10.	344
		윈윈메탈㈜	2011-20	강병창, 강일웅	둔포면 신남리 593-37	041-549-9375	파쇄분쇄	8	30	2011.11.22.	2011.12.15.	1,467
		㈜대한금속	2012-04	한규관	둔포면 신법리 68-29	041-544-1270	분쇄, 용융	9	25	2013.10.04.	2013.10.04.	0
		신천일	2012-11	한윤식	둔포면 둔포리 249-1	041-531-3736	압축	2	30	2012.05.08	2012.05.11.	118
		대한민국상이군경회	2012-20	김덕남	신창면 창암리 114-16	041-534-0447	분쇄	21	32	2013.05.09.	2013.05.09.	931
		㈜연화상사	2013-02	윤종우	음봉면 월암로 336-20	041-547-3850	분쇄	7	20	2013.01.29.	2013.01.29.	0
		㈜영화무역	2013-19	노장석	둔포면 신항리 34-1	02-2060-6522	절단, 탈피	7	14	2013.10.02.	2013.10.02.	40
		신원기업	2013-21	유복근	인주면 냉정리 212-3	041-534-2067	분쇄, 탈피	25	20	2013.07.30.	2013.07.30.	3,346
		신한자원	2013-24	정순채	선장면 군덕리 45-6	041-543-4241	분쇄, 건조	8	5	2013.07.01.	2013.07.01.	2,045
		한국특수금속㈜	2013-41	최종옥	영인면 신봉리 165-13	041-541-5994	분쇄	1	5	2014.04.16.	2014.04.16.	0
		㈜드림산업	2013-44	노성호	영인면 신봉리 165-13	041-532-8909	분쇄	11	15	2014.02.07.	2014.02.07.	433
		충원산업	2014-14	노덕우	음봉면 소동리 22-16	041-425-2089	탈피, 분쇄	6	30	2014.10.18.	2014.10.18.	0
		㈜남영	2014-22	김기만	둔포면 봉재리 85	041-558-5757	탈피, 분쇄	6	25	2014.12.09.	2014.12.09.	11
		성진산업㈜	2014-11	양영남	음봉면 연암율금로 614-13	041-581-0114	탈수, 혼합	91	30	2015.05.19.	2015.05.27.	0
	논산시	㈜삼현산업	26	김동관	가야곡면 야촌리 557	041-742-8977	압축, 파쇄	30	300	2009.12.09.	2009.12.18.	0
	서산시	연경기초소재㈜	2013-01	강석경	수석산업로 79-1 (수석동)	041-662-1712	기계적 재활용	250	14	2001.07.11.	2001.07.11.	0
		서원톱밥	2013-02	이진경	장동 84-8	041-662-2600	기계적 재활용	20	15	2013.09.30.	2013.09.30.	0
		대명종합환경산업	2008-1	김병길	음암면 신장리 165-7	041-664-7456	기계적 재활용	800	180	2008.03.01.	2008.03.03.	235
		대산실업	2005-1	표월순	대산읍 독곶리 27-5	041-667-1830	기계적 재활용	2	250	2005.03.20.	2005.03.31.	465
		대창폴리머(주)	2014-01	손일동	운산면 장생동로 113-1		압축, 파쇄, 분쇄	10	확인미상	2007.10.30	2007.10.30	0
		제일마대상사	2008-01	김종필	부석면 천수만로 686-2	041-665-0067	압축	1	확인미상	2012.06.25	2012.06.30	0
		(주)산수금속	2012-03	박상일	남부순환로 313 (장동)	041-667-0414	압축, 파쇄, 분쇄	4	확인미상	2011.07.04	2011.07.20	230
		청천코리아	2012-06	조복희	성연면 충의로 458-11	041-681-7077	압축, 용융, 탈피	30	확인미상	2012.03.27	2012.04.10	0
		(주)씨에이에스에프	2012-07	남원철	장동오남길 53 (장동)	041-663-0290	퇴비화	20	확인미상	2012.08.16	2012.08.16	6,223
	당진시	(주)대영트레이딩	당진 2014-01	박상철	충남 당진시 신평면 신평길 212	041-363-8922	분쇄	42	60	2014.12.10.	2014.12.18.	10
	금산군	㈜모던이앤알	제2005-2호	송동섭	복수면 용진리 258	041-753-0020	분쇄	80	1,000	2005.03.04.	2005.03.05.	15,562
		㈜한중에너지네트웍스	2011-10	송정만	남일면 삼태1길 34	041-751-8837	집진	4	100	2012.02.03.	2012.02.03.	0
		현대그린산업	2011-5	정금자	추부면 금산로 2513		분쇄	16	15	2011.12.19.	2011.12.19.	468
		㈜송강	제2010-2호	강한식, 김범휘	복수면 오곡동길 66		절단	4	40	2010.11.22.	2010.11.23.	665
		(주)플러스산업	제2013-02호	박상규	복수면 다복로 261	041-754-1982	분쇄	9	90	2013.07.04.	2013.07.15.	0
		칠갑금속	2015-2	신재국, 김진호	복수면 발옥동길 124		분쇄	1	15	2015.01.27	2015.02.10.	300
		동일계전㈜	2015-4	송규식	진산면 태고사로 150		절단	5	5	2015.11.03	2015.11.18	0
		세주플라스틱	제2006-2호	김도훈	복수면 용진리 318	041-753-3070	파쇄	6	50	2006.02.27	2006.03.02	85

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
충남	서천군	장한산업	서천-재활용-1	이재숙	서천군 장항읍 장암리 1-1	041-956-6685	파쇄, 탈피	5	10	2002. 4. 12.	2002. 4. 12.	1,128
	청양군	골드테크	청양-15	유병섭	대치면 주전로 233-4	041-944-0448	반응,응집,침전	1	100	2003.10.10.	2003.10.10.	159
		정산금속	청양-9	노재욱	정산면 충의로 1345		절단	16	50	2000.03.15.	2000.03.15.	0
		우일산업㈜	청양-4	김형수	비봉면 작은한술길 48-7	041-942-9890	사료화,퇴비화	160	30	1996.02.06.	1996.02.06.	41,644
		화성단미사료	10월 01일	배성민	화성면 금계동길 12	041-942-3253	파쇄	120	10	2010.03.17.	2010.03.17.	947
		㈜선우엠씨티	01월 13일	정우택	목면 안심길 224	041-944-1613	절단	65	350	2013.08.28.	2013.08.28.	0
	홍성군	선광산업㈜	2013-5	이광덕	광천읍 광금남로 179		분쇄	12	100	1997.06.19	1997.06.19	410
		월현장석광산	2001-1	김기봉	홍동면 월현리 68	041-633-5516	분쇄	16	100	2001.8.25	2001.08.25	464
		㈜스타리소스	2008-3	전병태	구항면 황곡리 산52-1	041-631-9636	분쇄	9	100	2008.12.10	2008.12.10	929
		삼원무역재생공사	2011-1	이찬규	광천읍 월림리 113	041-641-4989	파쇄	2	100	2011.05.06	2011.09.01	333
		㈜비티앤 홍성지점	2013-6	박상현	갈산면 내포로 1582-10		압축	8	100	2013.11.01	2013.11.01	30
	예산군	대경프라스틱공업㈜	제1998-2호	김지영	오가면 원평리 4-28	041-332-0237	파쇄분쇄	30	200	1998.03.30.	1998.03.30.	6,908
		㈜보금환경	제2007-4호	한청옥	대술면 화산리 367-1	041-331-0591	용융,압축,절단	9	300	2007.03.09.	2007.03.10.	0
		협성임업사	제2007-15호	이명호	고덕면 오추리 602-9	070-7011-7654	파쇄분쇄	80	300	2007.10.29.	2007.10.30.	5,122
		보성산업	제2012-7호	연재흠	오가면 내량리 56-32	041-331-0322	파쇄분쇄	12	100	2012.08.14.	2012.08.14.	0
		㈜한양무역	제2012-3호	오철호	응봉면 지석리 119-8		파쇄분쇄	10	100	2012.02.01.	2012.02.02.	0
		범양산업	제2013-1호	정정훈	고덕면 몽곡2길 1	041-338-9865	파쇄분쇄	10	100	2013.06.24.	2013.06.25.	217
		우진자원	제2013-3호	이창희	예산읍 신례원리 611-6, 387-4	041-334-7414	압축	10	100	2013.08.28.	2013.08.29.	0
	태안군	대진산업㈜	제2012-02호	전인명	남면 안마실길 274-4	041-675-0731	건조	25	100	2012.06.04.	2012.06.04.	2,554
전북	소계	34 업체						1,376	15,472			119,285
	전주시	㈜영진코리아	2011-00002	서철수	덕진구 신복로 121	063-211-8639	파쇄,분쇄,절단	45	500	2012.02.16.	2012.02.16.	112
		(유)풍성산업	2012-00006	정경호	덕진구 장동유통로 2-10	063-213-3399	파쇄,분쇄,설별	184	800	2013.02.05.	2013.02.28.	21,012
		동양수지	201300008	황종연	덕진구 우아동3가698-22		압축	10	50	2013.07.23.	2013.08.01.	85
		미래산업	201300010	양병양	덕진구 발단길21-85	063-288-5287	파쇄,분쇄	8	56	2003.09.08.	2003.10.08.	842
		백두자원	201300010	김기정	덕진구 자행당길174		파쇄,분쇄,탈피,절단	8	6	2013.10.14.	2013.11.14.	72
		(주)하늘과에너지	200900005	채태평	덕진구 원만성로 55	063-212-5004	파쇄,분쇄	100	6,500	2010.01.20.	2010.01.25.	1,065
		대한민국고엽제전우회불용품사업소	201300013	강인호	덕진구 팔복로 251-10	063-214-8639	파쇄,분쇄	5	32	2014.07.30.	2014.08.18.	52
	군산시	금강GRC	2013-00007	임미용	개정면 아동리 719-2번지	063-467-5411	분쇄	8	40	2013.04.08.	2013.04.08.	8
		(주)코레스코 군산지점	2013-00011	김동명	나포면 십자들로 229-35	063-453-6698	분쇄,용융	1	80	2013.03.22.	2013.03.22.	100
		용채산업	2013-00020	조현국,조영숙	서수면 서라로 253-9	063-467-3552	분쇄	6	40	2013.07.09.	2013.07.09.	8
		케이씨바이오케미칼(주)	2013-00049	지상훈	산단로 49 (오식도동)		분쇄,압축	25	60	2013.10.30.	2013.10.30.	257
		용광리사이클	2013-00052	김행자	한밭1길 32, 가동 204호 (나운동, 동산은파아파트)		분쇄	6	100	2005.02.14.	2005.02.14.	807
		㈜테크팩솔루션	1999-6	김태성	소룡동225-0	063-460-2251	분쇄	78	150	1999.11.01.	1999.11.01.	25,138
		㈜청우테크	2007-15	조시완	오식도동 816-6		용융	160	200	2011.09.05.	2007.12.26.	109
		삼오유지산업	2013-00057	김재은 외 1	군산산단로 143-43 (비응도동)	063-468-1137	용해,분리,원심분리	3	40	2013.08.14.	2013.08.14.	0
	익산시	㈜이엠케이승경	2009-1	서한철	춘포면 쌍정리 236-14	063-291-6122	건조	160	4,500	2009.02.09.	2009.02.09.	44,746
		㈜개미환경	2009-2	박길하	왕궁면 구덕리 425-5	063-835-8041	분쇄	100	200	2009.03.02.	2009.03.02.	12,802
		(유)대한청정	2006-8	고재범	웅포면 입점리 361-2,326-1,326-6	063-862-8110	절단	30	150	2006.08.28.	2008.02.28.	1,153
		태산스크랩	2011-4	서청웅	함열읍 남당리 806-9	063-211-8639	파쇄분쇄	5	100	2011.10.28.	2012.03.30.	16
		씨엘홀딩스	2016-1	황미정	춘포면 증보등길 302-64		파쇄분쇄	2	100	2016.05.27.	2016.06.01.	69
	정읍시	㈜광명케미칼	2012-3	홍명화	감곡면 오주길 1	070-4149-8592	압축	10	100	2012.11.22	2012.12.03	80
		제이에스산업	2014-4	전성욱	북면 칠북로 345		건조	1	10	2014.07.31	2014.08.07	45
		㈜수미자원	2014-5	최미영,고일영	구다리길 27-2		압축, 세척	10	250	2014.12.31	2015.7.7	1,501

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
전북	남원시	㈜경일	2014-2	김민경	금지면 택내길 80-5	070-7758-4611	파쇄,분쇄,탈피	2	158	2014.05.20.	2014.05.21.	207
		새벽자원	2014-1	유대현	문오로 502-21	063-632-4757	압축	1	20	2014.02.26.	2014.03.05.	0
		대원산업	2015-5	김대원	덕과면 덕오로 328 (사무실)	063-626-1114	압축, 절단	2	30	2015.08.28.	2015.09.07.	0
		원일에너텍	2016-3	김원일	보절면 진목3길 43		분쇄,절단	100	200	2016.05.31.	2016.06.17.	0
	김제시	㈜에스엘케이바이오테크	56	서용식	황산면 남산리 393-9번지	063-544-6245	분쇄	5	100	2010.03.09	2010.03.09	0
		(유)원앤원	17	심유재	복죽동 442-8	063-542-6644	파쇄	10	100	2001.07.12.	2001.07.12.	0
	완주군	(유)대풍	2004-4	김홍기	비봉면 백도리 473	063-263-8356	절단기	78	100	2004.12.09.	2004.12.15.	8,970
		동양비니루	2010-2	문승자	소양면 화심리 489	063-244-1756	파쇄분쇄	5	100	2010.3.24.	2010.4.1.	0
	장수군	반석자원	2015-00001	박찬만	장계면 원무농길 1	063-351-8336	분리,압축,절단	4	300	2015.04.23.	2015.04.30.	0
	순창군	순창수지	2013-3	임춘원	풍산면 용내길 85-56	063-653-6611	파쇄·분쇄	5	100	2013.07.22.	2013.07.22.	30
	부안군	㈜미래자원기술	2013-01	강인국	백산면 오곡리29-29	063-581-0733	압축,절단,세척	200	200	2013.07.26.	2013.07.26.	0
전남	소계	69 업체						3,638	14,816			375,363
	목포시	(유)중앙환경	2016-1	송화실	고하대로 1140-61외 4필지	061-243-3000	파쇄(습식)	56	120	2016.9.26	2016.11.21	128
	여수시	KET환경개발	2011-03	강철희	소라면 대포길 36	061-692-2289	파쇄	3	40	2011.11.11.	2011.12.15.	0
		디딤터	2012-15	차덕남	율촌면 봉전길 187-14		압축	5	80	2010.08.06.	2010.08.06.	0
		원스틸자원	제2011-1호	김안식	소라면 통천길 70	061-682-1885	절단	8	50	2011.01.14.	2011.04.26.	2
		(사)한국장애인일자리협회 고려환경	제2012-01호	최영실	상암로 295(호명동)	061-665-6313	절단,탈피	36	150	2012.01.03.	2012.01.16.	0
		대전재생자원	제2013-09	한봉희	소라면 대포길 36	061-692-2289	파쇄	3	50	2013.09.09.	2013.09.26.	0
		해성자원	제2013-11호	김성범	대평길 133-59	061-692-3408	선별,분리,절단	4	60	2013.10.07.	2013.10.15.	25
		승산기업	제2014-01호	김희정	흙산로 16(관문동)	061-685-1515	절단,탈피	8	50	2014.03.26.	2014.08.07.	30
	순천시	전진환경㈜	제200600006호	장철수	명말1길 79	061-741-7711	절단, 파쇄·분쇄, 압축	29	200	2007.02.23.	2007.03.08.	8,404
		진흥자원	제201300006호	강옥순	별량면 친환경길 38	061-742-3881	압축	6	50	2012.12.31.	2013.01.15.	600
		금호재활용	제2014-00007호	박금배	서면 산단2길 93	061-755-8868	절단, 파쇄·분쇄, 압축	8	100	2014.07.29.	2014.07.29.	2,760
		㈜순천환경	제2016-7-호	이은숙	서면 순천로260	061-745-2111	압축	10	300	2017.02.14	2017.02.14	0
	나주시	㈜정다운	10	대표이사(김선철)	동수동 325	061-335-5714	탈수건조	25	400	2001. 10. 08	2001. 10. 09	8,766
		㈜테코	40	서재식	산포면 내기리 영산로 6009-25	061-333-0088	용융	10	350	2012. 06. 19	2012. 06. 20	2,434
		㈜동서산업	13-9	김철주	금천면 고동리 1076-1	061-333-7473	파쇄	5	450	2013. 06. 03.	2013. 06. 04.	150
		㈜대륙환경	51	김민성	남평읍 지석로 828-76	061-373-1550	파쇄	15	400	2013. 07. 08.	2013. 07. 08.	3,011
		형제수지	53	이진희	동수동 326-1	061-336-6664	파쇄	5	250	2013. 07. 30.	2013. 07. 30.	766
		(주)희망자원	68	정향자	다도면 도천로 270-6	061-337-1420	압축	15	300	2013. 07. 30.	2013. 07. 30.	4,044
		미르금속	14-1	이성갑	청동길 150	061-334-8981	탈피	5	350	2014. 03. 17.	2014. 03. 18.	497
	광양시	(유)세림상운	제13호	심순덕	백운로 1265 (마동)	061-792-5709	파쇄,건조	1,267	200	2006.04.14.	2006.04.14.	165,699
		(주)은혜	제2011-7호	김용강	제철로 876 (황금동)	061-762-8252	압축,분쇄	10	70	2011.08.30.	2011.08.30.	130
		(주)광양환경	제2015-3호	성환배	광양읍 직동1길 13	061-762-8259	파쇄,분쇄	30	200	2015.07.23.	2015.07.23.	1,568
		(주)영암	제2015-6호	김선희	옥곡면 신금로 52		용융	0	400	2015.10.21	2015.11.23.	0
		(주)광양이엔에스	제2015-9호	심연식	옥정로 93-42 (성황동)	061-795-9275	파쇄,선별	175	500	2016.03.25	2016.06.23.	2,310
	담양군	㈜삼원	2호	대표이사	금성면 대곡리 699-1	061-383-6180	용융	10	200	1998.01.26.	1998.01.26.	120
		청록바이오㈜	6호	이 남	담양읍 삼만리 400-1	061-382-0447	퇴비화	100	1,000	2002.02.21.	2002.02.21.	1,183
	보성군	태산수지	1998-01	전인채	벌교읍 원동길 98	061-852-3635	파쇄,분쇄	1	150	2014.09.23.	2014.11.	27
	장흥군	농업회사법인 ㈜다솔	2012-02	박채연	장흥읍 해당리 해당산업단지내 C4-1	061-863-5211	탈수/건조	10	380	2012.11.28.	2012.11.28.	0
	강진군	주)가양산업강진지점	2005-01	송정자	강진읍 서산리 511-3	061-434-7151	파쇄·분쇄	24	80	2005.5.9	2005.5.9	4,563
		주)민국산업	2008-06	최제영	성전면 송학기 24	061-433-7200	퇴비화	27	200	2008.12.30	2008.12.30	1,099
		자연환경㈜	2006-2	김대수	성전면 별뫼로 188-24	061-432-4595	파쇄·분쇄	24	50	2013.5.30	2013.5.30	693
	해남군	㈜라온이엔지	2013-00002	김병태	마산면 명량로 2672-63	061-533-7177	절단, 파쇄, 압축	45	150	2013.07.09.	2013.07.09.	11,668

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
전남	영암군	삼보우드산업	24	김대석	삼호읍 난전리 1716-14	061-464-5255	파쇄,분쇄	70	970	2007.07.10	2007.7.10	4,511
		㈜삼호로커스산업	46	김현식	삼호읍 난전리 432-3	061-464-2551	분쇄, 건조	50	120	2012.12.26	2013.2.1	5,564
		(유)신지산업	51	박창윤	삼호읍 난전리 1696-2	061-462-8979	혼합,중화,고화	700	2,000	2013.05.24	2013.5.27	112,514
	무안군	성아영농조합법인	14-1	박천재	청계면 서호리 922-25	061-281-6151	퇴비화	15	183	2005.01.25.	2005.01.25.	108
		(유)성아축산	24	박천재	현경면 오류리 1149-1	061-281-6151	퇴비화	4	52	2004.12.28.	2005.01.25.	0
		태창산업	22	김경남	몽탄면 학산리 646-1	061-453-8855	탈수건조	49	30	2009.11.26.	2009.12.17.	2,076
		(유)이앤알컨설팅	2011-2	박연석	청계면 송현리 336-12	061-452-1286	파쇄분쇄	120	152	2012.02.23.	2012.02.23.	0
		녹색이엔지	2011-4	김일용	삼향읍 지산리 893-2	061-285-7572	파쇄분쇄	17	170	2011.12.06.	2011.12.06.	132
		삼진네이쳐	2011-5	양정호	청계면 청계공단1길 55-23	061-452-7100	압출,성형	4	100	2011.12.30.	2012.11.30.	1,217
		형제파지	2012-2	이준행	일로읍 양지길 168	061-463-9001	압축	20	40	2012.08.23.	2012.08.23.	1,611
		호재특수산업	무안-재활용-8	엄상용	무안읍 몽탄로 183	061-454-9725	파쇄분쇄	1	32	2013.07.10.	2013.07.10.	0
		서해케미칼	무안-재활용-9	최순님	청계면 해안로 556-1	061-452-1155	파쇄분쇄	3	42	2013.07.16.	2013.07.16.	18
		(유)아이엠알	2013-6	김광섭	무안읍 수양길 19	061-454-9173	파쇄분쇄	4	52	2013.08.02.	2013.08.02.	0
		㈜씨투	무안-재활용-16	최병석	청계면 청계공단1길 105-3	061-274-5245	탈수건조	108	150	2014.11.28.	2014.11.28.	4,853
		보배환경자원	무안-재활용-14	서정욱	청계면 사마리 489-7번지	061-454-8545	압축용융	9	70	2014.10.17.	2014.10.17.	3,007
		팜앤지생명	2013-1	천순희	무안읍 창포로 189		파쇄분쇄	1	32	2014.05.13.	2014.05.13.	0
		(유)남해환경	2011-3	조화정	삼향읍 삼향중앙로 140-51	061-281-2000	압축	10	40	2011.11.25.	2011.11.25.	0
		(유)서부환경	무안-재활용-12	조재웅	삼향읍 삼향중앙로 140-53	061-285-6000	압축	10	40	2014.09.01.	2014.09.01.	0
	함평군	천지환경㈜	10	최명순	함평읍 장년리 1347-4	061-323-1882	분쇄	50	600	2012.03.15	2012.03.15	2,968
		위	11	라용란	해보면 유정길 99	061-796-8777	절단	203	50	2012.09.25	2012.10.19	0
		다한산업	13	주형만	해보면 문장리 358-2	061-323-8517	파쇄	10	10	2013.02.04	2013.04.02	2
		진성수지	23	박우빈	해보면 금덕리 511		분쇄	4	11	2014.08.29	2014.09.05	3
		㈜광맥환경자원	29	박선례	학교면 죽정리 1136-7	061-324-1241	압축	35	48	2015.06.09	2015.06.17	9,357
	영광군	㈜서해안산업환경	제1-2호	천미진	군서면 만곡리 4	061-353-0900	압축,파쇄,분쇄	24	1,000	2013.02.19	2013.02.19	2,500
		은조산업	제1-3호	나상희	군서면 만곡리 808	061-353-9040	분쇄,용융	7	70	2013.07.29	2013.07.29	0
		이레산업	제1-4호	최민호	군서면 만곡리 796		파쇄,절단	7	57	2013.07.30	2013.07.30	950
		(주)장춘기업	제2-2호	박춘근	영광읍 군서로 364-13	061-353-7574	탈피	18	80	2014.02.21	2014.02.21	0
	장성군	한국조명재활용공사㈜ 호남지점	2004-3호	김용출	삼계면 부성리 788-2	061-393-6655	분쇄	5	20	2004.10.07.	2004.10.07.	67
		우주수지	2007-95호	이미애	동화면 동호리 533-1	061-394-3556	분쇄	4	20	2007.10.04.	2007.10.04.	0
		㈜화정	2002-1호	변창섭	북일면 박산리 245-1	061-393-6569	분쇄	5	10	2002.02.16.	2002.02.16.	49
		(유)송림산업	2014-2호	강승	황룡면 강변로 432-19		분쇄	10	15	2014.05.26.	2014.05.26.	112
		일성플라스틱	2014-4호	문병화	삼서면 태산로 202		분쇄	5	10	2014.08.26.	2014.08.26.	133
		백제자원	2008-3호	차상길	황룡면 월평리 612-19	061-782-2263	절단	5	10	2008.11.28.	2008.11.28.	160
		㈜세진유통 장성지사	2008-2호	김종은	동화면 수연로 68-26	061-393-7071	분쇄	10	50	2008.07.30.	2008.07.30.	272
	완도군	(유)다도해환경	제2007-1	이점용	완도읍 가용리 1092-6	061-555-6101	압축,파쇄,절단기,감용기	36	500	2007.03.13	2008.08.14	890
		(유)케이씨리싸이클링	제2007-2	손순호	완도읍 죽청리 217	061-552-2856	압축,파쇄,절단기,감용기	18	350	2007.12.26	2008.01.11	1,191
		(유)바다환경	제2013-1	백혜숙	완도읍 청해진서로33-2 동A 상가201호		압축,파쇄,절단기,감용기	9	300	2013.05.09	2013.05.20	420
경북	소계	194 업체						8,211	39,838			442,003
	포항시	포항수지	2011-5	이영호	남구 연일읍 형산강남로418번길 13	054-286-0652	파쇄	5	20	2002.04.25.	2002.04.25.	57
		㈜대림	2011-4	정춘숙	북구 송라면 대전길 97-91	054-262-6903	분쇄, 압축	56	65	2007.06.25.	2007.07.11.	566
		대일알앤에프	2012-18	권치국	남구 동해면 상정길100번길 20	054-281-8477	분쇄,농축,자숙	30	300	2012.03.19.	2012.03.30.	3,130
		㈜에스엠소재	2012-21	김철호	북구 흥해읍 동해대로 1845번길 83-69	054-262-1871	파쇄	400	300	2012.04.10.	2012.05.11.	0
		㈜피에스알 제1사업장	43	김광문	남구 대송면 송덕로 126번길 13	054-275-3701	파쇄	560	650	2000.08.23.	2000.08.25.	0
		조령산업㈜	47	김지한	남구 철강로 492번길 44(장흥동)	054-277-1060	자연건조	660	600	2000.08.25.	2000.08.25	96,119

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
경북	포항시	하이테크닉	59	김태선, 정진호	남구 오천읍 철강로830번길 149	054-293-6333	압축	28	70	2004.12.31.	2004.12.31	3,209
		㈜씨엔티	80	김홍식	북구 신광면 죽성길 122-87	054-251-7981	파쇄, 선별	30	250	2010.01.15.	2010.1.15	786
		대양알앤텍	91	김홍식	북구 흥해읍 달전로 48-7	054-243-4321	압축	30	100	2014.11.04.	2014.11.10	549
		㈜경흥아이앤씨	94	김광문	남구 철강로 405-1(호동)	054-277-3301	파쇄	320	1,150	2015.06.09.	2015.6.26	10,252
		대한자원	93	김병철	북구 흥해읍 새마을로 351	054-256-0001	분쇄,세척,탈수	0	확인미상	2015.2.11	2015.2.16	0
	경주시	삼화에스엠	1	황양자	감포읍 오류리 639-3	054-744-2653	용해	2	35	1994.05.07.	1997.03.04.	0
		안강산업개발㈜	2012-7	이광호	안강읍 두류리 379-1	054-762-0009	절단,탈피	80	75	2012.02.22.	2012.02.29.	0
		부경환경산업	2012-11	김명수	내남면 명계리 774-2	054-743-2311	분쇄	325	280	2010.06.17.	2010.06.17.	9,510
		㈜녹색환경	2012-12	최문환	안강읍 두류리 419-1	054-762-6224	분쇄	30	90	2007.05.23.	2008.01.10.	2,027
		(주)안성씨앤에스	2012-13	안쾌상	안강읍 두류리 880-1	054-762-5574	선별,분쇄	98	870	2000.10.04.	2000.10.16.	0
		㈜동진환경	2012-16	김정호	천북면 동산리 861	054-742-8572	분쇄	25	200	2005.05.23.	2006.02.27.	4,395
		코포산업	2012-21	이동철	안강읍 두류리 492-5	054-761-8766	분쇄,농축	24	350	2008.04.25.	2008.09.03.	12
		㈜아셀	2012-27	이상락	안강읍 두류리 342-1		분쇄,선별	30	120	2012.09.20.	2012.11.08.	54
		㈜수린철강	2013-6	정영준	외동읍 석계리 783-1	054-741-9722	분쇄,탈피	3	43	2013.04.08.	2013.04.26.	0
		㈜영진내화	2013-8	권용복	강동면 국당리 487	054-763-0118	분쇄	20	300	2002.02.20.	2002.03.29.	2,657
		성진산업㈜	2013-9	임철수	외동읍 구어리 746	054-775-3133	용융,분쇄	20	493	2001.03.19.	2001.03.29.	353
		㈜영남스틸	2013-35	이종협	천북면 오야리 산8-1	054-761-7272	분쇄	80	110	2013.10.21.	2013.11.20.	0
		㈜재인바이오	2014-5	정규조	안강읍 두류길 218-22	054-763-6831	분쇄,파쇄,탈수실	50	250	2014.03.14.	2015.08.05.	0
		㈜SP성보	2014-17	김용관	안강읍 두류리 496외 2필지	054-775-1235	파쇄,선별	80	150	2014.12.26.	2012.03.23.	9,911
		㈜세광산업	2015-1	김현열	강동면 왕신오금길 69	054-761-9227	분쇄,선별	45	300	2015.01.07.	2015.01.07.	2,635
		대화산업㈜	2015-2	최석범	안강읍 두류길 214		파쇄,탈사,선별	720	800	2015.01.08.	2015.01.20.	0
		㈜현승종합환경	2015-5	나윤택	강동면 모서별봉길 74-15		압축,절단	20	50	2015.03.05.	2015.03.05.	8,691
		신보	2015-7	임흥봉	외동읍 석계리 22-1	054-777-1720	탈피	3	5	2015.05.13.	2015.07.20.	0
		㈜상일	2015-8	조용병	강동면 왕신리 산34		선별	300	100	2015.05.13.	2015.05.18.	15,722
		경포산업	2015-9	정인걸	강동면 모서안길 173		분쇄,세척,탈수	3	50	2015.06.22.	2015.07.06.	0
		㈜마루이앤티	2015-14	최명남	안강읍 두류길 218-58	054-763-6997	분쇄,선별	45	100	2015.10.19.	2015.11.02.	265
		동서알엔씨㈜	2015-15	임동환	유림로13번길 143(황성동)	054-777-4401	분쇄,선별,가열	5	300	2015.12.15.	2016.02.04.	12
		㈜거산	2016-2	황선학	강동면 모서별봉길 74-18	041-531-3001	분쇄	4	250	2016.02.16	2016.03.15	236
		상우공업	2016-3	유상우	외동읍 모화공단길 122		분쇄	80	150	2016.04.15	2016.05.15	0
		DK메탈	2016-4	이종권	안강읍 두류길 219	054-763-2464	건조	16	300	2016.05.17	2016.06.20	0
		극동금속	2016-6	유임상	외동읍 제내리 647		분쇄,선별,절단	3	50	2016.12.07	2016.12.15	0
		㈜동일금속	2016-7	김후곤	외동읍 입실리 1180-1 외 3필지	052-295-9977	파쇄,압축	133	50	2016.12.14	2016.12.30	0
	김천시	태산석재	5060000-35-2011-00004	오동준	구성면 광명리 122-1		파쇄	49	40	2012.01.13	2012.01.13	0
		중원수지테크	5060000-35-2011-00005	심정용	감천면 광기길 100-25		파쇄	6	100	2012.01.13	2012.01.13	0
		대광리메텍㈜김천지점	5060000-35-2012-00003	김태국	감천면 금감로 1222-11		파쇄	6	100	2012.01.05	2012.01.05	0
		하나산업	5060000-35-2012-00004	조종운	남면 주천로 1503		파쇄	40	200	2012.01.05	2012.01.05	0
		태형리싸이클링(주)	5060000-35-2012-00005	김태균	남면 부상리 158-1	054-435-5550	파쇄	50	200	2011.04.08	2011.04.08	0
		숙기수지	5060000-35-2012-00009	정선숙	남면 농남로 912-3		파쇄	10	50	2012.05.04	2012.05.04	800
		(주)윤진테크	5060000-35-2012-00017	이상진	감문면 대양3길 80		파쇄	10	300	2011.11.18	2011.11.18	0
		(주)미래글로벌	5060000-35-2013-00002	안중식	농소면 꿀배미길 102		파쇄	5	100	2013.02.28	2013.02.28	0
		(주)성원금속	5060000-35-2013-00004	김태욱	남면 사모실길 81		파쇄	5	300	2013.11.27	2013.12.03	1,763
		(유)오성알씨김천지점	5060000-35-2013-00006	이수의	아포읍 아포1로 191-60	054-439-5001	파쇄	3	300	2013.06.04	2013.06.04	0
		주경기업톱밥	5060000-35-2013-00013	이재동	남김천대로 3454 (양천동)	054-439-5678	파쇄	4	100	2013.10.11	2013.10.30	0
		가은산업	5060000-35-2013-00015	김재현	남면 농남로 997-30		파쇄	10	100	2014.03.14	2014.03.18	440

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
경북	김천시	문성케미칼	5060000-35-2013-00018	권혁남	아포읍 인2길 69		파쇄	4	100	2013.10.07	2013.11.14	156
		(주)엔텍알이엠	5060000-35-2013-00021	안대성	공단4길 99 (응명동)		파쇄	5	100	2013.11.14	2013.11.14	0
		푸른금속	5060000-35-2013-00022	홍기수	아포읍 봉산리1길 31, 마동		파쇄	8	200	2013.11.20	2013.11.26	13
		제이에스컴	5060000-35-2013-00024	백윤수	남면 농남로 604		파쇄	6	200	2014.04.15	2014.04.18	822
		대박금속	5060000-35-2013-00025	김부성	농공단지1길 30, 가동 (신음동)		파쇄	7	70	2014.02.03	2014.02.12	0
		리더폴리머	5060000-35-2014-00003	황성우	남면 농남로 1284-18		파쇄	10	100	2014.02.06	2014.02.12	0
		대신건업	5060000-35-2014-00009	김용태, 이금수	아포읍 대신길 330, A동		파쇄	40	100	2014.04.14	2014.04.16	0
		(주)다문산업	5060000-35-2014-00013		남면 부상길 347-11		파쇄	20	300	2015.01.31	2015.02.03	0
		(주)동명산업	5060000-35-2014-00014	신동수	아포읍 작동길 102-38		파쇄	6	100	2014.08.14	2014.08.25	0
		(주)청도석재	5060000-35-2014-00026	여경호	봉산면 봉산로 374-7, F동	054-430-7111	파쇄	5	50	2014.11.17	2014.11.28	566
		친환경에버뷰(주)	5060000-35-2014-00028	구근혜	아포읍 봉산리1길 31, 다동		파쇄	20	150	2014.11.27	2014.11.27	0
		금용산업(주)	5060000-35-2015-00004	최재원	공단4길 55(응명동)	054-439-2068	파쇄	7	200	2004.02.07	2004.03.06	0
		(주)리더폴리머	5060000-35-2015-00008	황성우	남면 농남로 1284-18		파쇄	8	200	2015.07.27	2015.09.07	0
		대동금속	5060000-35-2015-00013	박원근	봉산면 봉산1로 85, D동		파쇄	3	100	2015.09.22	2015.09.25	1
		(주)삼지엔지니어링	5060000-35-2015-00017	고창영	남면 농남로 976		파쇄	6	50	2015.10.28	2016.01.25	127
		(주)케이에이치인더스트리	5060000-35-2016-00008	김홍	남면 사모실길 45		파쇄	9	50	2016.03.17	2016.03.18	0
		천국메탈	5060000-35-2016-00012	최승규	남면 농남로 1071-27		파쇄	5	350	2016.03.29	2016.04.05	0
	안동시	㈜삼도산업	2005-02	조봉기	수하동 797-59	054-852-8853	화화적재활용	24	200	2005.03.13.	2005.03.13.	0
		안동재활용	2012-01	권유식	남선면 충효로 3716-43	054-821-5454	기계적재활용	2	50	2012.09.03.	2012.09.03.	200
		동성이엔티	2013-04	류기남	일직면 광연리 590-3	054-856-1231	기계적재활용	2	20	2013.07.16.	2013.07.16.	74
		동방환경산업㈜	2013-05	김도현	수하동 797-30	054-859-7979	기계적재활용	56	120	2013.07.19.	2013.07.19.	741
		㈜피앤피	2013-06	권영노	앙실1길 113(송현동)	054-855-5770	기계적재활용	2	15	2013.07.22.	2013.07.22.	79
		대성골재㈜	2013-07	장경수	수하동 797-17	054-858-6377	기계적재활용	120	40	2013.07.25.	2013.07.25.	227
		장덕상사	2013-10	김도화	용상동 491	054-821-9616	기계적재활용	11	40	2013.08.21.	2013.08.21.	1,607
		명성환경산업	2013-13	박병대	남선면 원림리 820-3	054-854-0218	기계적재활용	14	20	2013.09.27.	2013.09.27.	96
	구미시	동호테크	201300019	김영한	산동면 동백로 243	054-474-2245	절단	0	40	2013.05.21.	2014.01.13.	2
		관동자원	201300034	차무제	장천면 신장리 64	054-471-8666	절단, 분쇄	12	10	2009.09.23.	2009.09.23.	0
		대흥수지	201300035	김영규	장천면 신장2길 86	054-434-3018	분쇄, 절단	2	70	2013.07.04.	2013.07.04.	354
		에스엠폴리텍	201300043	박성열	장천면 학신로 246-16	054-472-7486	분쇄	12	15	2013.07.16.	2013.07.16.	1,286
		한솔재생산업㈜	201300067	백창운	선동면 적림리 481-1	054-474-5300	분쇄	80	25	2013.07.25.	2013.07.25.	6,539
		㈜태흥환경개발	20070008	정재열	장천면 신장리 626-1	054-475-2286	압축	16	5	2007.12.04.	2007.12.04.	9,971
		희진금속2공장	201400002	이종욱	고아읍 원대로331	054-482-9914	분쇄	6	6	2014.05.20.	2014.05.20.	0
		명성수지	201300037	김혜숙	장천면 신장2길 86	054-482-9988	분쇄	2	35	2013.07.04.	2013.07.04.	290
		SM환경산업	201300051	김범수	장천면 학신로 278-23	054-471-7825	분쇄	2	240	2013.07.24.	2013.07.24.	290
		엠씨제이	201500006	곽소영	장천면 학신로 278-23		분쇄	2	5	2015.03.02.	2015.04.02.	194
		영남산업	201300075	송영수	장천면 학신로 206	054-475-9951	분쇄	0	5	2013.08.23.	2013.08.23.	124
		㈜성민환경	200500096	윤금화	해평면 오상6길 7-8		압축	20	5	2004.12.17	2005.04.29	0
		㈜신흥메탈	201500023	박홍철	장천면 장천상림3길 83-1	054-462-2211	파쇄,분쇄	10	10	2015.08.25	2015.08.31	14
		㈜영재	201500001	나태균	산동면 부처방길 28	054-473-8866	파쇄,분쇄	10	10	2015.01.08	2015.05.26	0
		㈜인성리사이클링	201400010	장경원	산동면 성림길 47	054-473-9686	파쇄,분쇄	1	5	2014.09.19	2014.09.29	0
		㈜조현	201400014	조현진	장천면 장군로 216-45		파쇄,분쇄,절단,압축	12	10	2014.11.21	2015.02.02	185
		㈜참살이	201400007	김조나단장호	해평면 숭선로 301-49	054-458-7267	압축	8	5	2014.09.03	2014.09.12	0
		㈜피앤지네트웍스	201600007	김민균	산동면 부처방길 28-102		파쇄,분쇄	10	10	2016.05.03	2016.05.03	94
		그린수지	201300079	권명숙	장천면 장군로 173-5		파쇄,분쇄,탈수,건조	9	10	2013.09.23	2013.10.02	0

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
경북	구미시	유스테크	201300014	조용식	해평면 강동로 1594-40		파쇄,분쇄,절단	6	6	2013.03.29	2013.05.07	0
		찬우산업	201300015	박용선	산동면 성림길 47	054-473-9881	파쇄,분쇄	6	6	2013.04.01	2013.04.04	0
		경도금속	201500016	김영만	장천면 송신로 477	054-471-7718	파쇄,분쇄	5	3	2015.06.08	2015.06.16	1,216
	영주시	비에이치스틸㈜	2010-00001	이봉자	봉현면 노좌로 22		파쇄,분쇄,선별	25	70	2011.12.08	2012.01.09	0
		㈜진성산업	2013-00001	김승환	적서공단로 134-2	054-634-7100	파쇄,분쇄	32	200	2013.05.10	2007.11.23	281
		㈜영풍프라스틱	2013-00009	김미성	장수면 장수로220번길 28	054-637-3613	파쇄,분쇄,선별,세척	15	75	2013.09.04	2005.06.25	1,609
		현대환경㈜	2014-00001	강순분	적서공단로 204	054-632-2626	파쇄,분쇄	20	1,300	2014.04.11	2014.04.15	955
		시민자원	2014-00002	이춘기	적서공단로 104	054-637-1477	파쇄,분쇄,탈피	3	110	2014.11.21	2014.11.21	118
	영천시	대성산업㈜	영천-164	백문흠	고경면 삼산리 산1, 삼포리 산 3	054-336-5766	압축,선별	20	50	2014.02.12	2014.03.19	0
		동영산업	영천-268	손기락	남부동 도남공단2길 15-5	054-335-4513	분쇄,소각	25	50	2012.02.16	2012.03.30	7
		에코알	영천-119	김순란	화남면 안천리 38	054-337-7075	정제	2	9	1997.05.01	1997.05.01	52
		제일산업	영천-161	조정숙	신원리 317(청통면)	054-334-0357	정제	6	300	2011.05.09	2011.05.11	515
		㈜네비엔영천사업소	영천-155	박영동	도남공단3길 25	054-336-0280	건조	216	7,500	2014.09.26	2014.09.26	520
		㈜삼우산업	영천-280	대표이사	고경면 상계로 178-18	054-337-0171	분쇄,건조	50	130	2012.09.21	2012.09.28	0
		창성	영천-266	김나연	대창면 사리리 377-3	054-333-3038	분쇄,선별	50	250	2012.02.16	2012.06.12	0
		천진물산	영천-261	박경옥	임고면 매호리 972-4	054-331-8893	압축,파쇄,분쇄	92	37	2011.10.21	2011.11.03	17,639
		현철유지	영천-165	안현철	송천리 513(청통면)	054-338-7847	정제	2	200	2011.08.29	2011.08.31	92
		㈜제이에이치멘탈	영천-379	대표이사	송천리 산44(청통면)		파쇄,분쇄	90	90	2016.10.18.	2016.10.25.	0
		㈜덕성	영천-360	대표이사	채신동 588	054-336-4342	파쇄분쇄,용융	10	10	2015.01.16	2015.05.06	0
	문경시	명인산업㈜	2-8	신동현	가은읍 저음길 30	054-571-7901	절단	5	100	2010.06.30	2010.07.06	773
	경산시	㈜해림환경개발	사업중간-12	김탁동	남천면 남성현로 894	053-813-5678	압축	16	500	2009.08.31.	2009.09.17.	2,243
		(주)신성오앤알	사업중간-14	김한창	자인면 자인공단2로 13	053-853-7727	정제	20	50	2010.06.04.	2010.06.08.	804
		㈜호산환경경산지점	사업중간-15	대표이사	압량면 가일길 89-26		파쇄분쇄	20	420	2010.05.28.	2010.06.23.	1,879
		한보	사업중간-40	이호영	압량면 압독로 159		파쇄분쇄,용융용해	1	50	2013.02.18.	2013.02.25.	0
		세종EPS산업	사업중간-46	사공명철	남천면 남천로 305-14	053-802-0022	용융	1	40	2013.06.21.	2015.03.17.	29
		안일산업	사업중간-51	김성호	압량면 내리길19길 25		파쇄분쇄,탈수건조	18	200	2013.07.15.	2013.07.15.	1,664
		상인수지	사업중간-66	정제옥	압량면 연무길 23-13	053-817-8377	파쇄분쇄,탈수건조	26	200	2013.07.31.	2013.07.31.	400
		현대폴리머	사업중간-76	이종열	진량읍 금박로133길 25-25	053-851-7718	파쇄분쇄	40	240	2013.08.13.	2013.11.05.	714
		효림상사	사업중간-84	장장현	압량면 인안길20길 31		파쇄분쇄	16	100	2014.01.28.	2014.02.07.	0
		㈜용호	사업중간-85	대표이사	압량면 내리길19길 32		파쇄분쇄	16	100	2013.10.30.	2013.10.30.	716
		상남산업	사업중간-89	이광희	와촌면 하양로 420	053-856-7820	파쇄분쇄,절단,탈수건조	17	200	2013.12.20.	2014.01.17.	564
		항주산업	사업중간-90	최청숙	남천면 백천서로 212		파쇄분쇄	6	50	2014.07.07.	2014.07.17.	888
		효림상사	사업중간-91	심용락	압량면 압량길 11	053-817-0371	파쇄분쇄	82	600	2014.01.15	2014.01.15	490
		사람과자연	사업중간-104	김순란, 권기문	남천면 남천로 101		용해,정제	2	150	2015.11.18	2015.12.03	346
		대경환경	사업중간-105	김봉역	자인면 자인공단1로 13	053-944-8888	파쇄	40	200	2016.04.08	2016.04.25	1,574
		㈜영남에스앤알(S&R)	사업중간-109	윤영자	압량면 가일길 72-16	053-818-3266	압축	8	150	2016.09.29	2016.10.06	712
		(주)삼원리싸이클링	사업중간-16	김종철	진량읍 의송길 17	053-852-3117	절단, 파쇄분쇄탈피	80	700	2010.11.18.	2010.11.19.	0
		케엠에스	사업중간-75	김보수	진량읍 일연로 639-14		피쇄분쇄	50	200	2013.08.07.	2013.09.06.	0
		금호분쇄	사업중간-86	이해운	하양읍 대곡로 432		파쇄분쇄,탈수건조	1	150	2013.11.18.	2013.11.18.	0
		미래산업	사업중간-102	허장열	자인면 원효로 162길 50		탈수,용융,	9	200	2015.06.01	2015.06.09	0
		고려금속㈜	사업중간-29	권인안	와촌면 대동공단길 36	053-853-4330	파쇄분쇄	4	50	2012.06.05.	2012.07.03.	0
	군위군	은성산업	2013-02-01	최정숙	군위군 산성면 삼산리 584-2	054-383-8021	파쇄분쇄	5	40	2011.02.24	2001.2.24	361
	의성군	마이크로파우더㈜	2005-2	이동오	다인면 가원농공길 47	054-861-2778	기계적재활용	16	300	2005.03.14.	2005.05.24.	0
		㈜한국환경산업개발	2008-1	김현곤	단밀면 도안로 1014-61	054-862-4008	기계적재활용	96	300	2008.04.04.	2008.04.22.	4,882

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
경북	영덕군	대경수산㈜	2012-1	김윤정	강구면 하저길 333-53	054-732-7789	증발,농축,파쇄,건조	20	250	2012.03.02	2012.05.11	97
		글로벌태양	2014-1	손광태	남정면 남정우곡길 88		파쇄・분쇄	35	230	2014.09.15	2014.09.15	0
		㈜미성종합환경	2016-1	최동원	영덕읍 영덕로 586-38	054-732-7791	압축	12	20	2016.08.10	2016.08.30	346
	고령군	㈜금강리앤텍	제12-16호	최길수	개진면 개경포로 277(직리 406)	054-956-1345	분쇄	40	100	2012.8.13	2012.8.13	5,137
		디에스산업	제12-19호	조연경	개진면 광도길 29(오사리 586-2)		압축	10	100	2012.9.28	2012.10.19	215
		대화산업㈜	제13-12호	이재원	다산면 다산산단1길 125(송곡리 1417)	054-954-1344	분쇄	400	500	2002.6.7	2013.7.19	152,451
		부광산업㈜	제13-15호	정영하	개진면 우곡로 1334(신안리 535-4,직리 271-3)	054-956-1042	파쇄	48	100	2013.7.26	2013.8.22	0
		문화산업	제13-17호	신해늠	성산면 고탄공단길 22-21(고탄리 652)	054-954-5700	분쇄	10	100	2013.8.14	2013.8.14	0
		한국알앤티	제13-33호	박성옥	개진면 개경포로 472(개포리 670-1)	054-956-7768	분쇄	36	300	2013.11.4	2013.11.4	10,513
		㈜한솔이엔씨	제15-7호	이원기	성산면 성산로 794-33(기족리 809)	054-956-8815	파쇄	32	100	2015.4.10.	2015.4.17.	2,275
		㈜대흥산업	제15-11호	박용덕	성산면 신기길 69-8(용소리 417)		분쇄	30	50	2015.10.23.	2015.12.1.	2,416
		대흥자원	제15-12호	곽옥순	다산면 나선로 411(나정리 808)	053-634-4981	분쇄,용융	1	50	2015.11.20.	2015.11.20.	33
	성주군	다모아자원	제2015-3	손금주	성주읍 삼산3길 25-6		압축	16	100	2015.04.24	2015.04.28	874
		여명산업	제2013-4호	이판우	용암면 사곡리 850-2외 1필지		압축	17	100	2013.02.03	2013.06.27	102
		㈜중원코리아제2공장	재2013-1	최일수	용암면 용계리 800-9	054-933-7808	분쇄	35	150	2013.01.04.	2013.01.04.	3,480
		㈜창진 성주지점	제2013-3	김창환	용암면 용계리 755,800-9	054-931-9469	분쇄	10	150	2013.01.14.	2013.01.14.	0
	칠곡군	사회복지법인위훈용사복지회불용품사업소	제5호	김창연	왜관읍 금산리 997-8	054-974-3030	절단, 탈피	33	1,500	1998.09.21.	2000.10.30.	331
		사회복지법인대한장애인복지회	2002-2	배태섭	왜관읍 금산리 993-8	054-975-8530	절단, 탈피	33	1,000	2001.12.26.	2012.01.17.	383
		대경상사	2006-1	이진국	약목면 무림리 801-5	054-974-9882	포장	3	10	2005.12.30.	2006.01.13.	400
		대동산업㈜	2007-1	남병술	기산면 영리 191	054-977-0771	분쇄, 압축	85	300	2007.03.30.	2007.05.31.	13,666
		신흥기업	2013-61	박한영	동명면 학명리 509-5		분쇄	20	10	2008.06.25.	2008.08.01.	96
		㈜티에스엠	2009-2	대표이사	북삼읍 어로리 625	054-971-9277	분쇄, 전해조, 용융	10	550	2009.07.27.	2012.02.27.	5
		㈜엔코	2010-1	권도형	약목면 칠곡대로 472-12	054-975-1050	반응, 탈수, 용융(가열)	0	250	2010.03.03.	2010.09.17.	13
		대신환경산업	2011-8	김시철	약목면 교8길 62	054-974-7525	분쇄, 탈수, 세척	4	130	2011.09.22.	2011.09.22.	128
		믿음엔프라	2012-09	김재우	북삼읍 어로2길 46(A동)		분쇄	6	180	2012.03.07.	2012.03.13.	402
		태광케미칼	2012-13	원종성, 강성혁	가산면 학하8길 22-9		분쇄, 탈수	4	120	2012.03.27.	2012.04.18.	0
		현재상사	2012-21	박영근	가산면 학상8길 43	054-975-5405	분쇄	7	100	2012.07.27.	2012.08.24.	105
		두다모	2012-23	이순옥	약목면 교8길 16-11		절단	5	120	2012.08.09.	2012.09.05.	103
		성일수지	2012-27	김준학	가산면 송학1길 13		분쇄, 탈수	4	180	2012.09.07.	2012.09.21.	55
		피디에너지	2012-32	박병한	석적읍 포망로 247		분쇄	1	120	2012.11.14.	2012.11.19.	16
		㈜대진이엔씨칠곡공장	2012-36	조남호	가산면 학산리 864	054-972-6100	분쇄	20	50	2012.12.05.	2008.02.21.	261
		희재산업	2013-4	현옥이	석적읍 중지3길 76-26		분쇄	15	130	2013.01.28.	2013.01.28.	11
		금오환경개발	2013-7	정천석	약목면 관호10길 248	054-975-1456	압축	10	180	2013.02.12.	2013.02.12.	0
		㈜신흥메탈	2013-8	박홍철	약목면 경호천동길 62-13	054-971-8842	분쇄, 건조	18	120	2013.02.21.	2013.03.05.	101
		삼구수지	2013-11	박정원	북삼읍 어로4길 52		분쇄	12	100	2013.04.03.	2013.04.03.	117
		보강산업	2013-16	신동순	가산면 학신로 94-15	054-971-4145	분쇄, 탈수	36	120	2013.04.15.	2013.04.15.	45
		㈜대한실업칠곡지점	2013-17	조성수	가산면 학상1길 179	054-971-3451	분쇄, 압축, 탈수	400	180	2013.04.19.	2013.04.19.	936
		천평수지	2013-23	김영자	가산면 진목정동길 68	054-972-1097	분쇄	9	120	2013.05.14.	2013.05.14.	26
		선일산업	2013-24	이호용	가산면 학하8길 22-33		분쇄	12	50	2013.05.20.	2013.05.20.	119
		우성산업	2013-26	전재규	기산면 기산공단1길 24	054-977-6115	용융, 절단	48	130	2013.05.22.	2013.05.22.	171
		㈜대영케미칼	2013-27	정호섭	가산면 경북대로 1355-16	054-977-0012	분쇄	18	180	2013.05.21.	2013.05.21.	4,301
		대양수지	2013-28	김덕영	가산면 송학5길 28-2	054-971-4254	분쇄	9	120	2013.05.24.	2013.05.24.	661
		진한자원	2013-29	김호조	약목면 교5길 70-27		분쇄	3	50	2013.04.11.	2013.05.24.	86

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
경북	칠곡군	㈜자성엔프라	2013-30	손동현	동명면 동명팔거천3길 59-12	054-977-7798	분쇄	24	50	2013.06.04.	2013.06.04.	0
		영테크	2013-39	정영애	약목면 칠곡대로 460-4		분쇄	18	70	2013.07.16.	2013.07.16.	668
		창승	2013-41	권진숙	가산면 학신로 126		분쇄	18	70	2013.07.23.	2013.07.23.	51
		㈜리더폴리머	2013-47	황성우	약목면 칠곡대로 416-2	054-977-0136	분쇄	12	180	2013.07.25.	2013.07.25.	271
		새한수지	2013-54	박준식	가산면 인동가산로1084-27		분쇄	15	80	2013.07.29.	2013.07.29.	66
		삼영산업	2013-60	정충영	가산면 학신로120		분쇄	12	120	2013.07.29.	2013.07.29.	0
		영남엔프라	2013-65	임승호	약목면 관호10길 194	054-972-7207	분쇄	6	50	2013.08.21.	2013.08.21.	56
		동일테크	2013-71	양준영	가산면 호국로1324		분쇄	12	50	2013.09.09.	2013.09.09.	77
		거대산업	2013-78	박선임	가산면 학하8길 22-29(B동)		분쇄	12	50	2013.10.28.	2013.10.28.	66
		대진유통	2014-2	이동열	왜관읍 삼청6길 55	054-976-0805	정제(여과)	24	70	2014.01.10.	2014.01.10.	0
		구성산업	2014-26	유인구	가산면 학하9길 18		탈피, 기타, 절단	24	50	2014.06.03.	2014.06.03.	0
		엔케이폴리머	2014-34	박지혜	약목면 교8길 59-10		분쇄	12	50	2014.11.20.	2014.11.20.	8
		광성수지	2013-59	하태원	가산면 학하8길 22-33		분쇄	2	50	2014.11.14.	2014.11.14.	17
경남	소계	214 업체						18,771	30,278			479,463
	창원시	(주)늘푸른자원	제29호	김진수	북면 월촌리 212-5	055-298-1428	파쇄기	38	19	2006.01.27	2006.01.27	749
		가람수지	제37호	유혜정	북면 월계길 105-16	055-298-7187	파쇄기	18	5	2008.11.10	2008.11.10	826
							탈수건조	10	5	2013.07.17	2013.08.10	
		태양재활용산업	제41호	서남희	북면 백월로 233-5	055-255-6605	압축	12	23	2009.8.5	2009.08.10	0
		주영산업	제43호	구창술외1	동읍 봉강리 664		분쇄기	6	6	2010.9.20	2010.9.20	213
		㈜소계상사	제2014-1	신미선	소계로 41로	055-253-0415	분쇄기	0	67	2014.10.17	2014.11.5	0
		㈜석지	성산허2016-1	김석근	성산구 월림로67번길 38(신촌동)	055-251-8585	파쇄	46	510	2016.10.18.	2016.10.25.	944
		디에스공영㈜	1996-1	박성진	마산합포구 진북면 산단3길 32-25	051-941-3445	파쇄	32	12	1996.01.20.	1996.01.20.	7,639
		㈜천호산업	중간2010-1	박복자	마산합포구 진북면 진북산업로 677	055-271-6988	파쇄	4	10	2010.04.15	2010.04.15.	0
		대한민국상이군경회	2000-1	회장	마산합포구 진북면 농공단지로 22	055-271-8292	절단	20	10	2000.01.28.	2000.01.28.	3,505
		㈜영신금속	2000-3	배순자외1	마산합포구 진북면 농공단지로 22	055-271-8288	파쇄, 절단	20	40	2000.12.06.	200.12.06.	122
		(사)한국장애인고용안정협회	2003-1	조향현	마산합포구 진북면 농공단지로 22	055-271-8291	파쇄, 절단	20	35	2003.02.11.	2003.02.11.	310
		㈜우리산업	2004-1	김영관	마산합포구 진북면 진북산업로 465-61	055-272-0014	파쇄	80	250	2004.07.30.	2004.07.30.	6,940
		보성자원	합재2005-1	이정원	마산합포구 진북면 진북산업로 493-40	055-271-0388	파쇄	36	337	2005.01.19.	2005.01.19.	0
		(주)제이케이메탈소재	중간재활용12-18	심희정	마산합포구 진북면 삼진의거대로 352	055-271-1661	압축, 파쇄, 용해, 건조	16	470	2012.10.31.	2012.10.31.	4,395
		대림산업	합재2013-02	이춘복	마산합포구 진북면 추곡2길 17	055-271-8486	파쇄	128	180	2013.07.30.	2013.07.30.	29,947
		라함기업	합재2013-04	이정환	마산합포구 진북면 진북신촌로 109	055-271-9067	용융	1	25	2013.07.30.	2013.07.30.	120
		마루에너지	합재2016-1	홍상욱	마산합포구 진북면 진북산업로 613	055-271-9953	파쇄	96	100	2016.09.26.	2016.9.26.	211
		리사이텍	2008-1	이지현	마산회원구원계리381-3	055-232-9761	압축	4	500	2008.01.31	2008.01.31	69
		㈜삼호리사이클	2010-5	이권민	마산회원구중리공단로126	055-232-2882	압축 파쇄·분쇄	32	25	2010.10.22	2010.10.22	409
		광운상사	2013-1	양광운	마산회원구내서읍용담로50-1	055-231-9022	파쇄 절단	4	3	2013.01.25	2013.01.25	0
		대승금속	2013-7	김봉수	마산회원구내서읍수곡로61-79	055-232-2906	용융·용해	3	20	2013.07.23	2013.07.23	315
		㈜금부산업	2013-2	하준혁	마산회원구내서읍수곡로50-23	055-232-3784	절단	1	5	2013.12.12	2013.12.12	87
		신흥산업㈜	2014-3	이상윤	진해구 두동 1088-2	055-547-0234	파쇄분쇄	11	50	2007.7.2.	2008.3.4.	876
		남산금속	2014-10	강창관	진해구 제덕로 198(제덕동)	055-547-2100	탈피절단	2	30	2014.11.25	2014.12.17.	21
		사직타이어	2015-2	차판능	진해구 남영로 473번길 11(남양동)	055-545-2164	절단	3	30	2015.4.30.	2015.9.7	35
	진주시	㈜경동산업	2008-1	서준길	대곡면 유곡리 43	055-744-6678	분쇄기	77	270	2008.05.28.	2008.05.28.	4,478
		㈜동경산업	2011-1	서정은	대곡면 설매리995	055-752-0889	분쇄기	34	80	2011.01.27.	2011.01.27.	9,761
		시민환경	2008-2	유창진	명석면 오미리 221	055-758-8900	분쇄기	50	95	2008.07.15.	2008.07.15.	5,444
		진주임산㈜	2013-7	정경숙	대곡면 월암로 209-20	055-747-3620	분쇄기	5	50	2013.07.30.	2013.07.30.	939

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
경남	진주시	㈜청호산업	중-5	서영상	남강로 1689	055-754-0601	탈수	10	40	1999.11.17.	1999.11.17.	46
		그린테크	2013-10	강청룡	문산읍 동부로839번길 26-5	055-761-0271	파쇄기,용융	1	70	2013.08.12.	2013.08.12.	2
	통영시	㈜대우환경	2	성순미	광도면 은황길 369	055-649-4472	파쇄	16	70	2006.02.13.	2006.02.13.	247
		㈜에스씨이노베이션	중간재활용-3	박노익	광도면 춘원1로 107	055-648-1230	파쇄, 선별	64	700	2013.05.29.	2013.08.08.	2,332
		천빈산업	중간재활용-5	박동기	광도면 은황길 364	055-648-7824	파쇄	6	100	2015.07.02.	2015.07.13.	975
		미래플라스틱	중간재활용-4	정동규	광도면 은황길 358	055-648-0688	압축, 분쇄, 탈수	10	85	2013.07.17.	2013.07.18.	1,384
		태경	중간재활용-6	조영기	용남면 장문로 458	055-649-2212	파쇄, 탈피	10	50	2015.07.14.	2015.09.11.	362
	사천시	대경정밀	제2012-00008호	조현문	축동면 서삼로 1161	055-855-4884	압출	3	40	2012.07.17.	2012.07.17.	1,085
		장산환경산업㈜	제2011-00006호	장석명	송포공단길 72-36(송포동)	055-835-1445	파쇄	40	100	2011.12.20.	2011.12.20.	507
		성운자원	제2013-00016호	장이숙	축동면 오리동길 41-35	055-855-0007	파쇄	1	10	2013.07.22.	2013.07.22.	205
		금목산업	제2010-00001호	이민재	곤양면 구고속도로 1540		파쇄	2	25	2010.04.27.	2010.04.27.	0
		신화수지	제2011-00005호	홍강표	축동면 오리동길 41-27		파쇄	4	150	2011.12.19.	2011.12.19.	152
		하진그린자원	제2014-00014호	구봉근	축동면 서삼로 1019-22		압축	1	30	2014.11.26.	2014.12.04.	16
		㈜영동환경산업	제2011-00003호	안영도	서포면 서포로 546-28		파쇄분쇄	8	300	2011.10.31.	2011.11.15.	0
		㈜삼포산업	제2016-0004호	구청효	곤양면 구고속도로1454-1		파쇄분쇄	8	200	2016.12.05.	2016.12.05.	0
	김해시	성안리소스㈜	중재-57	김문석	장유로55번길 29-22 (부곡동)	055-329-4813	분쇄, 선별	200	105	2010.02.10.	2010.02.10.	0
		동아피엔엠	중재-62	김희정	진영읍 본산로269번길 23	055-343-7771	분쇄	16	30	2010.06.04.	2010.06.04.	0
		(주)대형산업	중재-80	이대형	한림면 김해대로916번길 78-1		탈피,절단	22	50	2011.04.07.	2012.07.20.	0
		동호수지	중재-94	강기성	상동면 동북로1109번길 20	055-338-3042	압축	4	60	2013.06.20.	2013.06.27.	0
		대한민국상이군경회	중재-02	김덕남	주촌면 내삼리 1309	055-338-6484	분쇄,습식선별	12	5	1999.12.28.	2002.04.15.	864
		해성메탈㈜	중재-04	손군환	상동면 상동로 275-13, (상동면)	055-323-5807	분쇄,혼합,선별	160	80	2000.06.09.	2000.06.09.	78,320
		하동수지	중재-09	최봉호	생림면 안양로 283, (생림면)	055-338-0254	분쇄, 절단	4	35	2001.10.22.	2001.10.22.	322
		영진산업	중재-10	황희연	상동면 상동로197번길 34-24, (상동면)	055-329-5650	분쇄	4	40	2001.12.14.	2001.12.14.	116
		이레산업	중재-11	공선희	생림면 안양로 283-1, (생림면)	055-338-7018	분쇄, 성형,절단	4	112	2001.12.22.	2001.12.22.	135
		㈜진보이엔티	중재-12	조현아	한림면 김해대로 1158-42, (한림면)	055-346-1750	파쇄,선별	150	140	2002.04.04.	2002.04.04.	5,448
		성보산업	중재-13	김호덕	분성로557번길 59, (어방동)	055-321-6048	분쇄,파쇄	8	45	2002.05.16.	2012.11.29.	2,123
		신일자원㈜	중재-16	박진수	한림면 가동로 74, (한림면)	055-342-3121	분쇄, 압축	64	400	2003.01.20.	2003.01.20.	5,448
		학산금속공업㈜	중재-18	배순자	생림면 봉림리 392-3	055-329-6312	분쇄, 압축,추출	37	30	2003.05.29.	2003.05.29.	383
		수한기업	중재-20	이윤희	진영읍 본산로 212번길 38	055-346-0388	탈피기, 절단,선별,분쇄	39	6	2003.11.04.	2003.11.04.	0
		한국알피에프㈜	중재-21	오세경	상동면 소락로 154, (상동면)	055-329-6246	분쇄, 성형	109	6	2003.11.07.	2003.11.07.	29,396
		㈜부경이알티 김해공장	중재-25	김시만	생림면 안양로 309-55, (생림면)	055-335-3495	분쇄	146	350	2004.03.24.	2004.03.24.	4,834
		㈜신해테크	중재-26	서영득	상동면 상동로 265-7, (상동면)	055-326-3288	파쇄, 분쇄, 절단탈피	11	90	2004.09.13.	2004.09.13.	556
		㈜봉수산업 김해사업소	중재-28	김점곤	생림면 봉림리 392-3	070-8230-6267	절단, 분쇄	5	80	2004.11.15.	2004.11.15.	0
		자연산업㈜	중재-30	김도영	한림면 한림로 252번길 112	055-345-0011	파쇄	96	확인미상	2004.12.27.	2004.12.27.	0
		㈜석지환경개발	중재-31	장길홍	진영읍 본산로86번길 34-17, (진영읍)	055-345-5777	파쇄	40	100	2005.07.07.	2005.07.07.	2,204
		대한민국상이군경회진영점	중재-32	김덕남	진영읍 본산로212번길 38, (진영읍)	055-346-0388	분쇄,선별, 절단탈피기	18	확인미상	2005.07.22.	2005.07.22.	634
		㈜두영씨앤알	중재-33	김종철	주촌면 서부로1499번길 68-43, (주촌면)	055-337-1177	용해	20	157	2005.08.29.	2005.08.29.	7,540
		금강자원	중재-34	박동주	주촌면 서부로1499번길 68, -4외4 (주촌면)	055-338-5652	파쇄	160	30	2005.12.22.	2005.12.22.	2,622
		㈜세호	중재-35	박인식	한림면 안하로116번길 22-20, (한림면)	055-342-3651	반응	6	200	2006.08.01.	2006.08.01.	0
		영산산업㈜	중재-37	최영철	진영읍 본산1로56번길 83, (진영읍)	055-345-8568	절단,파쇄	18	20	2007.03.19.	2015.01.13.	710
		순환환경	중재-39	신남주	진영읍 진산대로201번길 4-27, (진영읍)	055-342-8572	파쇄	20	80	2007.09.18.	2007.09.18.	890
		동성수지	중재-40	정청자	한림면 김해대로 1558-50, (한림면)	055-346-2339	분쇄	21	130	2007.11.16.	2007.11.16.	208
		삼경수지	중재-43	손경자	생림면 생림대로669번길 26, (생림면)	055-324-1161	분쇄, 절단,탈수	21	130	2008.02.25.	2008.02.25.	1,600
		㈜동경메탈	중재-47	장세이	한림면 김해대로927번길 267, (한림면)	055-337-2663	분쇄,선별	12	100	2008.11.27.	2008.11.27.	1,966

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
경남	김해시	태금정㈜	중재-48	이윤희	진영읍 본산로212번길 38, (진영읍)	055-346-0388	탈피	15	10	2009.03.25.	2009.03.25.	0
		엔디씨엔지	중재-49	김영은	진례면 고모로341번길 54, (진례면)		정제	8	80	2009.07.29.	2009.07.29.	31
		충북수지	중재-50	전영인	진영읍 본산로 249, (진영읍)	055-343-3252	파쇄,분쇄,탈수	32	240	2009.09.30.	2009.09.30.	0
		㈜수현	중재-52	조화영	진례면 고모로146번길 37, (진례면)	055-343-7489	절단, 파쇄,탈수	23	70	2009.11.20.	2009.11.20.	30
		성광스틸	중재-53	임해경	안곡로 154, 외 1 (삼계동)	055-337-2311	분쇄,선별	160	40	2009.12.03.	2009.12.04.	3,782
		(사)한국장애인단체총연맹김해지점	중재-58	변승일	생림면 봉림리 1220	070-8230-6266	분쇄	3	확인미상	2010.02.19.	2010.02.19.	227
		우림산업	중재-60	구관수	생림면 나전로 339, (생림면)		파쇄	70	85	2010.05.18.	2010.05.18.	0
		동국산업	중재-61	장득수	상동면 상동로 148-10, (상동면)	055-323-6737	분쇄	80	150	2010.05.28.	2010.05.28.	1,231
		OK수지	중재-65	안숙자	생림면 생림대로928번길 10-29, (생림면)	055-323-7436	분쇄	16	215	2010.07.06.	2010.07.06.	1,906
		반도폴리머	중재-68	전순달	한림면 안하로116번길 30, (한림면)	055-343-7471	분쇄	2	45	2010.08.30.	2010.08.30.	865
		대진	중재-69	성기찬	상동면 소락로 171, (상동면)		절단, 분쇄	11	750	2010.09.20.	2010.09.20.	367
		사회복지법인 햇볕나눔재단 김해지점	중재-72	전병권	상동면 상동로 265-7, (상동면)	055-333-3286	파쇄,분쇄,절단	48	50	2011.03.04.	2011.03.04.	32
		광성자원	중재-74	이동규	주촌면 서부로1701번안길 58-244, (주촌면)		분쇄, 압축	15	95	2011.07.26.	2011.07.26.	135
		㈜동아기업	중재-76	이우종	한림면 장방로 41-11, (한림면)	055-343-9898	건조, 분쇄	165	100	2011.12.26.	2011.12.26.	4,921
		㈜나라리사이클링	중재-77	조윤자	한림면 김해대로1538번길 22-7, 외1 (한림면)	055-313-9001	파쇄,선별	104	123	2012.01.19.	2012.01.19.	10,962
		케이피산업	중재-78	최경순	주촌면 서부로1541번안길 50-30, (주촌면)	055-337-2207	파쇄,선별	56	64	2012.03.29.	2012.03.29.	225
		창원케미칼	중재-82	김규현	한림면 명동로130번길 10, 외2 (한림면)	055-346-5476	분쇄	7	15	2012.10.22.	2012.11.26.	188
		거성금속	중재-85	윤정환	한림면 김해대로927번길 221-3, (한림면)		파쇄, 절단,건조	50	78	2012.12.21.	2012.12.21.	9
		㈜해성그린환경	중재-87	김무성	주촌면 김해대로1538번길 125-13, (주촌면)	055-343-8788	파쇄, 분쇄,선별	40	10	2013.02.08.	2013.03.06.	9,385
		세흥산업	중재-89	안종복	진례면 고모로180번길 102, (진례면)		파쇄	10	47	2013.03.04.	2013.03.11.	53
		경북수지	중재-91	신계순	진영읍 본산1로 38, (진영읍)	055-343-2487	절단, 분쇄	4	100	2001.01.29.	2001.01.29.	686
		동원환경	중재-96	장미숙	김해시 한림면 퇴래리 964-1	055-337-2712	퇴비화(발효건조)	76	100	2013.07.25.	2013.08.05.	521
		㈜세빛	중재-97	이현준	생림면 마사로 12-53, (생림면)		파쇄,탈수	6	28	2002.12.21.	2002.12.21.	311
		거창수지	중재-99	배명자	주촌면 서부로1541번길 158, (주촌면)	055-329-4511	분쇄,탈수	3,120	81	2000.02.01.	2000.02.01.	793
		신유성산업	중재-102	정영섭	생림면 나전로 396-48, (생림면)	055-323-1490	분쇄, 용융	720	60	2006.07.10.	2006.07.10.	298
		현대바크상사	중재-103	김기숙	주촌면 서부로1701번안길 58-206, (주촌면)	055-323-1632	파쇄, 선별	1,500	48	2001.07.07.	2001.07.07.	0
		태영상사	중재-104	김남숙	진례면 고모로216번길 168-67, (진례면)	055-345-9934	분쇄,절단	600	33	2001.03.08.	2001.03.08.	274
		㈜에프알디	중재-105	강태임	한림면 김해대로1031번안길 61, (한림면)		분쇄,절단	5	7	2013.11.25.	2013.12.09.	0
		형제수지	중재-106	강이연	주촌면 서부로 1474-69, (주촌면)	055-327-3675	분쇄,탈수	13	70	2013.12.06.	2013.12.10.	2,916
		대정테크	중재-107	박양수	생림면 마사로 15-10	055-338-7138	분쇄	12	352	1997.09.18.	1997.09.18.	3,185
		한국인터내셔날	중재-108	LU JIAMEI	한림면 김해대로 916번길 155		파쇄, 탈수	22	확인미상	2013.12.18.	2013.12.26.	533
		㈜태원산업	중재-111	장지연	한림면 김해대로916번길 24-38, (한림면)	055-343-9992	압축	6	12	2014.01.15.	2014.01.15.	1,671
		해성메탈㈜생림공장	중재-112	손군환	생림면 생림대로259번길 59, (생림면)	055-323-5807	선별	100	80	2014.03.13.	2014.03.26.	11,561
		EK상사	중재-113	최은기	김해대로2596번길 23-81, (안동)		분쇄	10	80	2014.03.28.	2014.03.28.	0
		㈜경남종합상사	중재-114	예종근	주촌면 서부로 1307, (주촌면)	055-327-6900	절단	6,000	133	1996.12.24.	1996.12.24.	13
		㈜호산	중재-116	이승희	진례면 고모로 695, (진례면)	055-345-6060	절단	16	30	2010.09.14.	2010.09.14.	121
		태양무역	중재-117	손영도	상동면 소락로 153-14, (상동면)	055-312-9931	압축,분쇄,계량	43	140	2010.10.05.	2010.10.05.	957
		㈜순천무역	중재-118	장중봉	진영읍 김해대로 799, (진영읍)	055-336-6744	절단, 파쇄	46	30	2010.06.28.	2010.06.28.	8,759
		거성자원	중재-121	박종열	상동면 상동로375번길 9-23, (상동면)		분쇄	32	85	2014.07.09.	2014.07.25.	2,259
		천광메탈	중재-122	임태분, 김부국	장유로 167-25, (부곡동)	055-313-5504	파쇄	120	90	2014.09.18.	2014.11.12.	4,845
		대림수지	중재-123	박무환	상동면 묵방로 90, (상동면)		절단,분쇄,선별	8	100	2014.10.23.	2014.12.12.	0
		내일산업㈜	중재-124	안병관	진영읍 본산2로 127	055-343-2626	파쇄, 분쇄, 선별	10	확인미상	2015.01.07.	2015.01.30.	0
		준테크㈜리사이클링사업소	중재-126	강준길	주촌면 서부로1430번길 11	055-321-8181	압축	40	확인미상	2015.03.12.	2015.03.20.	6,642
		㈜영은무역	중재-128	박성필	한림면 한림로 1037		파쇄	7	확인미상	2015.04.28.	2015.05.19.	266

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
경남	김해시	우성메탈	중재-129	신욱현	주촌면 서부로1499번길 25-26		정제(열분해, 응축분리, 증류), 절단	33	확인미상	2015.04.30.	2015.10.15.	48
		이도산업	중재-130	하준선	주촌면 서부로1541번길 164-17		절단, 분쇄	24	확인미상	2015.05.04.	2015.06.29.	1,079
		효양	중재-132	최진천	주촌면 서부로1541번길 174		분쇄	7	확인미상	2015.05.18.	2015.05.20.	304
		㈜세아리사이클링	중재-133	이소정	생림면 인제로 758-8	055-329-4984	분쇄	5	확인미상	2015.05.29.	2015.06.08.	0
		전국타이어	중재-134	송남호	주촌면 김해대로1538번길 125-17	055-346-1684	절단	16	확인미상	2015.06.26.	-	620
		동철자원	중재-136	김상우	한림면 김해대로974번길 75		분쇄, 절단, 탈피	13	확인미상	2015.07.14.	2015.07.28.	0
		사회복지법인 대한복지회	중재-137	김영애	한림면 김해대로974번길 75		분쇄, 절단, 탈피	13	확인미상	2015.07.14.	2015.07.29.	0
		태봉산업㈜	중재-138	박문기, 노성탁	생림면 나전로 92	055-323-7225	파쇄, 압축, 분쇄	88	확인미상	2004.09.03.	2004.10.04.	0
		일성에스지㈜2공장	중재-139	이만재	한림면 김해대로1031번길 47-2	055-345-1615	파쇄	64	확인미상	2015-09-11	2015.09.24.	7,966
		㈜진광기업	중재-140	조현아	한림면 김해대로1158-42	055-346-1750	분쇄	67	확인미상	2015-09-11	2015.10.01.	10,324
		영남자원㈜	중재-141	김주석	진영읍 서부로346번길 14	055-345-2456	압축	25	확인미상	2015-09-30	2015.10.19.	0
		불코리아	중재-142	이종권	주촌면 서부로 1409번길 67	055-323-1922	건조	240	2	2010.06.01.	2015.11.03.	68
		에스(S)메탈	중재-143	고영숙	생림면 나전로249번길 8	055-314-9776	파쇄(습식), 선별(진동-습식)	40	확인미상	2015.11.09.	2015.11.23.	0
		건풍자원	중재-144	이현호	생림면 나전로 339-1		분쇄	13	확인미상	2015.12.15.	2016.6.20.	0
		㈜에스씨메탈	중재-145	김원기	한림면 명동로 124-44		정제(열분해추출, 응축분리), 절단	31	확인미상	2015.12.30.	2016.01.29.	0
		창은환경산업 주식회사	중재-146	고영숙	주촌면 서부로1499번길 101-38	055-314-9776	압축	48	확인미상	2016.01.27.	2016.03.18.	107
		경성산업	중재-148	이현호	진영읍 본산1로 87		분쇄	2	확인미상	2016.03.15.	2016.03.29.	416
		㈜삼우리텍	중재-149	김원기	한림면 한림로343번길 65-36		파쇄,선별	76	확인미상	2016.05.11.	2016.05.18.	47
		거성	중재-151	이현호	김해시 주촌면 서부로1541번안길 52-19		분쇄,용융(압출),압축	34	확인미상	2016.04.08.	2016.04.18.	60
		㈜남강메탈	중재-152	김원기	주촌면 서부로1701번안길 58-246	055-346-0770	분쇄	24	확인미상	2016.11.23.	2016.12.13.	28
		㈜태영환경산업	중재-153	고영숙	진영읍 본산로212번길 26		파쇄 분쇄 선별	86	확인미상	2016.11.22.	2016.11.22.	105
	밀양시	㈜덕산금속	제2000-2호	최창호	청도면 인산1길 23	055-353-7970	파쇄,건조	60	1,500	1998.09.08.	1998.09.08.	1,317
		영진산업	제2007-3호	정은희	무안면 신연로 584	055-356-5401	압축	8	40	2007.06.13.	2007.09.06.	2,558
		호제환경산업㈜	제2014-10호	이호경	하남읍 성만남전로 506	055-391-6064	파쇄	25	0	2014.06.18.	2014.06.18.	2,041
		종합환경산업	제2010-3호	김은선	초동면 신연로 519	055-391-7227	파쇄	67	1,000	2010.06.28.	2010.06.28.	6,521
		정수유통㈜DR사업부	제2011-3호	오정택	초동면 금포길 11-22	055-391-7512	파쇄,건조	9	89	2011.03.28.	2011.03.28.	0
		밀양수지	제2012-5호	임혜옥	초동면 초동로 536-5		파쇄	4	25	2012.03.16.	2012.04.03.	1,084
		신만물환경	제2011-2호	이종락	추화산성길 29	055-351-4886	압축,파쇄	16	300	2011.05.16.	2011.05.16.	0
		㈜대한특수금속	제2011-13호	이창우	추화산성길 15	055-351-0949	탈피,압축	32	100	2012.06.05.	2012.06.18.	4,315
		가람수지	제2013-5호	김용우	초동면 범평로 103-1	055-391-2177	분쇄	20	5	2013.07.09.	2013.07.23.	207
		㈜대경리사이클링	제2013-13호	이옥렬	초동면 성덕2안길 194	055-356-6607	파쇄	56	100	2013.12.23.	2013.12.30.	182
		세진스틸	제2014-5호	김상락	삼랑진읍 미율로 394-20		파쇄	40	60	2014.07.08.	2014.07.16.	988
		㈜에스케이자원개발	제2014-6호	홍상용	삼랑진읍 미율로 394-15	055-353-0259	파쇄	112	133	2014.07.08.	2014.07.16.	8,329
		와이에스(YS)	제2014-13호	윤삼성	초동면 범평로 157		파쇄	2	20	2014.09.11.	2014.09.11.	146
		우주테크원	제2014-9호	김종필	초동면 초동로 68		파쇄	3	3	2014.08.22.	2014.10.01.	87
		무창자원	제2014-4호	김기곤	초동면 오방리 367-1	055-391-0302	분쇄	2	20	2014.09.26.	2014.10.07.	0
		미르환경	제2012-1호	이창현	초동면 범평로 161	055-391-3454	파쇄,분쇄	26	250	2013.02.25.	2013.03.07.	3,569
		아람산업	제2014-16호	박찬관	초동면 신연로 537	055-391-0590	파쇄,분쇄	4	4	2015.03.17.	2015.03.19.	46
		부광케미칼테크	제2015-7호	손용원	하남읍 양명길 10	055-391-7010	압축	1	20	2016.06.02.	2016.06.02.	0
		현대리사이클	제2016-2호	윤영학	부북면 사포공단1길 42-2		파쇄	2	20	2016.11.30.	2016.12.06.	0
	거제시	거가플라스틱	허가23호	하광호	장목면 옥포대첩로 1449	055-635-9467	파쇄기	2	20	2012.12.10.	2012.12.10.	289
		㈜거운산업	허가2013-1	장종순	장목면 외포리423-2	055-636-7163	파쇄기	2	10	2013.03.01.	2013.03.01.	347
		준후산업	허가2015-3	박항만	아주로9길 22(아주동)	055-682-5083	탈피	0	32	2015.06.15.	2016.06.22.	2

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
경남	양산시	대양실업	3	배용택	어곡터널로 38(유산동)	055-385-5863	압축, 보관	6	확인미상	2011.09.08.	2011.09.08.	463
		㈜다성	5	서오용	유산공단 10길 60-39(유산동)	055-362-1834	파쇄, 분쇄, 보관	9	30	2009.07.02.	2009.07.02.	2,912
		대신금속	6	이성우	하북면 용연로 23	055-375-5800	분리, 절단, 보관	4	100	2012.03.13.	2005.09.13.	420
		㈜한국환경정유산업	7	방정매	산막공단남7길 7-3(호계동)	055-385-4171	분쇄, 보관	5	100	2012.03.16.	2007.11.12.	258
		부흥상사	8	김순자	북정공단1길 97(북정동)	055-375-1044	압축, 절단, 분리, 보관	4	확인미상	2012.07.13.	2012.07.13.	28
		이동산업(한국산업폐기물)	9	박출용	유산공단 1길 50(교동)	055-385-4085	압축, 분쇄, 보관, 자력선별기	16	확인미상	2012.09.19.	2012.09.19.	18
		㈜홍익이엔아이	10	박주일	상북면 공원로3길 36	055-365-6807	분쇄, 절단	30	150	2010.12.08.	2010.12.07.	216
		㈜태영자원	11	박가현	상북면 소토로 126	055-375-5119	압축, 보관	8	20	2010.08.26.	2010.08.26.	0
		경남수지	12	고재용	상북면 소토1길 33-16	055-374-2269	절단, 분쇄, 세척, 탈수, 보관	21	확인미상	2007.05.21.	2007.05.21.	0
		㈜좋은환경	14	황인열	상북면 오룡길 179	051-365-0045, 055-374-2295	압축, 보관	12	확인미상	2006.07.04.	2006.07.04.	2,334
		유진	15	구대업	상북면 소토2길 29-22	055-374-1170	분쇄, 보관	8	160	2011.01.27.	2011.01.27.	923
		선영산업	16	김중진	상북면 수서로 46	055-375-5780	절단, 보관	1	확인미상	2004.02.24.	2004.02.24.	0
		승신리사이클링	18	정상호	상북면 내전길 31	055-375-2303	절단, 보관	3	확인미상	2014.01.28.	2014.01.28.	0
		(복지)한국사회복지협회외	19	차홍봉	하북면 용연로 23	055-375-5800	절단, 분리, 보관	3	100	2005.08.22.	2005.08.22.	203
		㈜광원산업	20	구수회	하북면 용연로 10	055-387-0001	절단, 분쇄, 보관	8	확인미상	1996.04.24.	1996.04.24.	2,377
		대경프라스틱공업㈜	21	김지영	소노길 66	055-383-9045	파쇄	7	확인미상	2015.03.19.	2015.03.19.	20
		신호비철	22	이목영	신북정길6(북정동)		절단,탈피,보관	2	확인미상	2016.10.05.	2016.10.05.	0
		대신금속	23	이성우	북정공단1길 17(북정동)	055-375-5800	절단,탈피,보관	4	확인미상	2016.10.14.	2016.10.14.	0
		동현에너지	웅상-재-3	구본욱	용당동 429	055-363-2154	분리분쇄외	120	90	2008.02.28.	2008.03.03.	14,042
		원남금속	웅상-재-5	장무광	소주동 11-7	055-386-6553	절단	2	50	2011.11.24.	2011.12.02.	0
		사회복지법인 한노원	웅상-재-9	이길용	둘넘길 42(소주동)	055-372-3453	절단	24	400	2012.07.20.	2012.07.27.	0
		이레자원	웅상-재-24	권생균	용당동 31	055-388-8159	분쇄외	1	30	2009.06.18.	2009.06.18.	8
		정심상사	웅상-재-27	이일훈	평산회야로9(평산동)	055-364-2141	압축외 2기	30	100	2014.02.27.	2014.02.27.	299
	의령군	㈜청도산업	제2007-1호	김두식	정곡면 법정로 563	055-574-9990	기계적재활용(파쇄,분쇄)	70	700	2007.03.14.	2007.03.23.	2,955
		㈜봉수산업	제2012-2호	김점곤	봉수면 직금로 298	055-574-5500	기계적재활용(절단,성형)	8	310	2002.02.28.	2002.03.10.	0
		토산실업㈜	제2016-1호	윤덕현	부림면 신반리 983		기계적재활용(파쇄,분쇄)	5	80	2016.02.03.	2016.03.14.	35
	함안군	㈜알앤텍	67	이용순	군북면 여명로 213		정제,유수분리	20	3,000	2012.03.14.	2012.03.15.	6,818
		㈜화림	21	대표이사	군북면 유전1길 31	055-583-8063	분쇄,압축,건조	90	200	2000.06.19.	2000.06.19.	15,344
		홍징자원㈜	45	김익수	군북면 명관로 63	055-585-2240	건조	12	120	2004.05.13.	2004.05.13.	2,528
		태경플라스틱	91	박상봉	칠원면 무기로 199	055-587-1473	파쇄	5	10	1996.03.21.	2003.09.01.	1,578
		현대수지	100	서윤덕	법수면 장백로 935		분쇄	10	10	2010.02.11.	2010.02.16.	680
		㈜에스앤비	101	조용민	칠북면 유계길 90	055-587-7826	압축	160	668	2013.10.17.	2013.11.07.	6,517
		대현트레이닝	117	명인호	법수면 장백로 567		압축,절단	30	10	2015.09.14.	2015.10.07.	0
		평광플라스틱㈜	58	김외순	대산면 평림1길 3	055-587-9088	분쇄,용융	4	7	2003.07.25.	2003.07.25.	176
		창조메탈	121	이임계	칠원읍 석전3길 39-4	055-586-7111	절단	5	15	2016.05.30.	2016.06.08.	0
		동화상사	121	박중영	군북면 함마대로 419		압축	38	15	2016.03.24.	2016.03.30.	576
	창녕군	㈜덕영에너지	제2007-1호	제갈종식	대합면 이방대합로 480-23	055-532-9828	파쇄분쇄	100	300	2007.02.06.	2007.02.06.	13,207
		바이오코리아	제2010-1호	조점순	계성면 명리길 74	055-526-0049	유수분리	40	500	2010.03.26.	2010.03.26.	0
		㈜동명산업	제2011-1호	김호태	도천면 치이골길 41-31	055-526-0044	탈피	6	200	2011.07.28.	2011.07.28.	0
		㈜경민산업	제2011-2호	곽효섭	대합면 평지퇴산로 118-68	055-532-9557	파쇄분쇄	40	500	2011.11.21.	2011.11.21.	2,553
		(합)도천위탁영농	제2012-2호	이상규	도천면 치이골길 51-29	055-526-3572	압축	16	200	2012.02.28.	2012.02.28.	0
		부일수지	제2013-14호	정온	장마면 장마고곡로 177-29	055-536-1204	파쇄분쇄	10	200	2001.08.30.	2001.08.30.	0
		우진산업포장	제2013-4호	천진영	계성면 봉산관동1로 237	055-536-0542	절단	2	100	2007.08.24.	2007.08.24.	633
		㈜우창산업자원	제2013-25호	하대운	대지면 학성세거리길 99	055-536-2219	절단	16	300	2013.09.23.	2013.11.28.	0
		㈜삼진물산	제2014-1호	홍재규	영산면 월령공장길 71	055-586-1188	파쇄분쇄	50	100	2014.03.19.	2014.03.31.	9,275

구분		업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년-월-일)	사용시작일 (년-월-일)	2016년 처리량(톤)
시도	시군구											
경남	고성군	경남자원㈜	제중간-1호	박수백	구만면 영회로 2019-39	055-673-0203	파쇄,분쇄	134	1,000	2001.09.21.	2001.09.22.	11,074
		㈜MOA	제1호	윤한길	구만면 영회로 2019-53	055-673-6808	퇴비화	80	2,000	2009.10.15.	2010.06.17.	6,197
	남해군	㈜씨앤알	2011-1호	정효상	삼동면 금송로 116	055-864-2825	파쇄분쇄	33	1,000	2013.03.15.	2013.05.03.	2,496
		㈜브이앤이	2002-1호	서정철	남해읍 에코파크길 65-10	055-864-7575	퇴비화	8	1,500	2001.12.29.	2002.01.31.	2,760
	하동군	대산자원환경	제2014-5호	박충경	금성면 길목길 9	055-884-8225	절단	9	10	2014.11.18.	2014.11.18.	0
		협성수지&산업	제2016-1호	김두호	옥종면 옥단로 1414		압축	40	100	2016.03.31	2016.03.31	293
	산청군	세진자원	2016-산청-1	정태교	단성면 목화로 772	055-973-4084	기계적재활용(압축)	16	100	2016.03.20.	2016.03.24.	2,238
	거창군	푸른환경㈜	제2011-3호	최정환	거창읍 밤티재로 1278	055-941-1335	파쇄분쇄	90	90	2011.12.16.	2011.12.16.	582
		거창수지	제2011-4호	손병순	거창읍 노혜1길 36	055-944-4040	용융	3	81	2011.12.16.	2011.12.16.	279
제주	소계	33 업체						1,574	14,021			70,463
	제주시	㈜우진산업	제재2003-3호	정종연	조천읍 선흘리 4050-1	064-783-6988	용융	9	653	2012.1.17.	2012.1.17.	1,025
		광명자원	제재2009-11호	이정욱	조천읍 와흘리 816	064-721-3167	파쇄분쇄	10	80	2011.11.18.	2011.11.18.	770
		㈜흥남개발	제재2010-6호	김주언	조천읍 북촌리 1012	064-783-8221	파쇄분쇄	80	50	2012.3.13.	2012.3.13.	488
		㈜더존환경	제재2010-8호	변순심	애월읍 유수암리 360-1	064-799-0075	파쇄분쇄	3	50	2011.11.7.	2011.11.7.	141
		서광산업㈜	제재2011-1호	방주원	애월읍 소길리 1076-2	064-799-8272	파쇄분쇄	80	150	2012.3.14.	2012.3.14.	332
		㈜진성알앤피	제2006-64호	부경일	조천읍 북촌리 1933-1		파쇄분쇄	10	370	2013.7.17.	2013.7.17.	0
		대구프라스틱	제2006-63호	박종규	조천읍 선흘리 1770	064-755-1953	파쇄분쇄	10	250	2013.7.17.	2013.7.17.	0
		㈜ 미래제주	제2000-22호	이영륜	애월읍 상가리 219	064-799-7800	파쇄분쇄	304	496	2013.6.27.	2013.6.27.	2,112
		제주산업㈜	제9호	조경식	회천동 294-22	064-721-8882	파쇄분쇄	90	470	2013.5.28.	2013.5.2.	3,458
		혁성자원	제2008-2호	김영수	화북2동 915-2	064-721-2541	파쇄, 용융	34	175	2013.8.6.	2013.8.6.	188
		유창토건㈜	제2008-4호	서호석	한림읍 명월리 251-4	064-746-8891	파쇄분쇄	25	2,000	2013.6.18.	2013.6.18.	8
		㈜대주환경자원	제2008-6호	전춘주	화북2동 3119-1	064-722-8233	파쇄분쇄	12	57	2013.7.22.	2013.7.22.	911
		㈜청봉환경	제2008-7호	강혜숙,김남식	봉개동 82	064-723-8992	파쇄분쇄	144	236	2013.10.1.	2013.10.1.	5,644
		㈜제주리사이클링센터	재2009-8	유영욱	조천읍 대흘리 1997	064-782-5665	파쇄분쇄	10	1,500	2013.6.5.	2016.6.5.	1,869
		정우산업개발㈜	제재2009-9호	황수명	애월읍 소길리 산120	064-799-8088	파쇄분쇄	80	40	2013.7.17.	2013.7.17.	0
		일신	제2010-3호	양영철	애월읍 고성리 1064	064-724-0687	파쇄분쇄	9	50	2011.7.24.	2011.7.24.	360
		신라	제2011-3호	김승환	조천읍 함덕리 65-5	064-782-3366	용융	5	2,000	2013.8.26.	2013.8.26.	0
		영진기업㈜	제2013-1호	김종배	제주시 조천읍 와흘리 464	064-782-5900	파쇄분쇄	80	200	2013.2.19.	2013.2.19.	90
		에코산업개발㈜	제2016-1호	박성찬	제주시 회천동 294-57	064-759-8882	파쇄분쇄	2	200	2016.5.31.	2016.6.7.	3
	서귀포시	㈜제주환경이노베이션	2012-재활1	오임중	대정읍 서림중앙로 195	064-794-5599	파쇄분쇄	32	900	2007.8.8.	2007.8.8.	1,092
		동남산업㈜	2012-재활4	이추자	토평공단로106번길 18(토평동)	064-732-3653	파쇄분쇄	20	20	2012.3.6.	2012.3.6.	1,132
		탐라산업환경	2012-재활5	정재원	토평공단로139번길11(토평동)	064-732-4200	파쇄, 압축, 용융	14	400	2012.5.23.	2012.5.23.	649
		일승산업㈜	2012-재활6	손성엽	성산읍 중산간동로4364-64	064-763-5413	파쇄분쇄	25	25	2012.7.12.	2012.7.12.	1,321
		㈜칠십리환경산업	2012-재활8	정순희	토평공단로115번길 48(토평동)	064-739-0805	파쇄, 압축, 선별	160	200	2012.9.25.	2012.9.25.	3,238
		㈜조앤씨	2012-재활9	박재욱	대정읍 대한로 383-53	064-792-5789	용융	2	150	2012.11.23.	2012.11.23.	0
		㈜서귀포산업	2013-재활2	김상균	색달동 산8-5	064-738-8882	파쇄분쇄	16	10	2010.12.31.	2013.1.24.	29,593
		성진산업㈜	2012-재활7	양창인	남원읍 위미항구로 502	064-764-5650	파쇄분쇄	120	1,400	2012.08.23	2012.08.23	2,491
		성진환경	2013-재활4	양귀자	토평동 3270-2	064-732-4771	파쇄분쇄,압축	10	300	2013.6.4.	2013.6.4.	2,492
		부산수지	2013-재활5	염주현	인정오름로86번길 27(토평동)	064-732-4770	파쇄분쇄	4	250	2013.7.1.	2013.7.1.	350
		대림상사	2013-재활8	김동건	토평동 3269-2		파쇄분쇄,용융	64	150	2013.10.8.	2013.10.8.	0
		㈜동화산업	2014-재활1	이종진	표선면 세성로 650	064-744-8891	파쇄분쇄	50	170	2014.2.28.	2014.3.5.	56
		한라이엔지㈜	2014-재활2	박성현	토평공단로 113(토평동)	064-733-9500	파쇄분쇄,압축	52	550	2014.6.13.	2018.8.14.	10,500
		성진프라스틱	2016-재활1	양귀자	토평공단로106번길 2	064-756-4447	압축	8	469	2016.2.19.	2016.2.19.	150

8. 폐기물 처리업체 현황

바. 최종재활용업체

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
전국	합계	306 업체						34,627	202,837			2,677,797
서울	소계	1 업체						96	0			17,043
	강서구	㈜아스테크	2014-2	이건욱	금낭화로26가길 152-146	02-2666-5723	기계적 용융	96	확인미상	2014.3.14.	2014.3.14.	17,043
부산	소계	14 업체						438	56,508			54,013
	영도구	정진기업	제2000-1호	김기정	태종로 537-5(동삼동)	051-403-5100	믹싱롤, 성형유압기, 제단기, 크로커믹싱롤	2	40	2000.1.1.	2000.1.1.	99
		해양타이어	제2016-1호	손덕수	동삼동 1040		천공드릴	1	확인미상	2016.11.23.	2016.11.23.	0
		동화고물상	제2016-2호	이석이	동삼동 1035-8		천공드릴	1	확인미상	2016.11.23.	2016.11.23.	1
		제경기업	제2016-3호	임창희	동삼동 1035-9	051-405-2325	천공드릴	1	확인미상	2016.11.23.	2016.11.23.	1
	남구	감만타이어	제2013-2	김봉술	홍곡로231(용당동)	051-625-3423	절단	4	100	2013.9.13.	2013.9.13.	664
	사하구	부산패션칼라	제2010-4호	백성기	신산로13번길 33(신평동)	051-200-0590	분쇄,용융	11	확인미상	2010.7.20	2010.7.20.	494
	강서구	㈜젤텍	제2013-1호	양주환	녹산산업중로 161(송정동)	051-831-4761	절단, 정제, 농축, 건조, 분쇄, 반응	130	30,050	2013.3.6.	2013.3.6.	19,014
		서희건설	제2013-3호	곽선기 외	한적길 74 (생곡동)	051-972-9170	탈수,건조	200	24,000	2013.3.6.	2013.3.6.	32,377
	사상구	㈜희원금속 학장공장	2016-1	한용구	새벽로17번길 12(학장동)	051-314-2563	-	1	0	2016.4.28.	2016.4.28.	0
	기장군	고려알엔피	제20호	박경규	정관읍 상곡1길 27-23	051-728-4674	분쇄,배합	3	130	2005.12.26.	2005.12.26.	729
		고려마이카	제2004-5호	김이근	정관읍 상곡1길106	051-508-1369	쥬빙,용융	2	80	2004.11.2.	2004.11.2.	250
		기장수지	제25호	박종묵	정관읍 예림2길 40	051-728-4205	분쇄	3	30	2007.5.29.	2007.5.29.	385
		(주)금천환경	제2008-3호	조영보	정관읍 산단7로 92-34	051-728-1715	파쇄,건조	81	2,000	2008.4.25.	2008.8.7.	0
		(주)세광섬유	제2010-1호	남시학	정관읍 산단5로10-221	051-728-5557	절단	1	78	2010.3.5.	2010.5.5.	0
대구	소계	1 업체						10	50			0
	달서구	㈜디에치원	2014-2	김상영	성서로72길 82(갈산동)	053-593-3453	성형	10	50	2014.8.26.	2014.9.16.	0
인천	소계	1 업체						1	1,200			272,900
	중구	동화기업㈜	2012-1-1	대표이사	월미로164(북성동1가)	032-770-9274	파쇄.분쇄	1	1,200	2012.1.3.	2012.1.3.	272,900
광주	소계	4 업체						43	1,763			6,609
	북구	㈜금광공사	북-1	김환국	불태1로 8(대촌동)	062-971-0243	파쇄	22	163	2011.10.28	2011.10.28	1,167
		㈜태봉	북-33	이봉상	양일로159-30(일곡동)	062-571-6470	기타	10	500	1999.07.26	2000.01.11	3,227
		대영자원㈜	북-41	이병노	동배들길 61(동림동)	062-514-8801	분쇄	10	600	2002.07.02	2002.07.02	2,101
		(유)강청	북-57	김민우	양일로 137-1(양산동)	062-675-4706	기타	1	500	2015.05.21	2015.05.26	114

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
울산	소계	43 업체						2,806	58,150			286,823
	남구	애경유화㈜울산공장	79	대표이사	상개로 81(상개동)	052-259-8490	반응	60	1,500	2010.07.21	2010.07.21	8,009
		SK케미칼㈜	82	대표이사	처용로 718(황성동)	052-279-1720	소각	438	30,000	2011.01.07	2011.01.07	60,186
	울주군	㈜세진메탈	울주-최종-1	전윤석	온산읍 석당길 29-13	052-239-3451	용해	364	800	1999.01.23	1999.01.23	14,508
		신원산업	울주-최종-9	백인기	삼동면 삼동로 820-14	052-264-3399	파쇄,용융	20	1,900	1997.05.10	1997.05.10	0
		신한기업	울주-최종-11	최영길	두동면 봉계농공길 17-8	052-264-9515	파쇄,용융	12	40	1997.11.03	1997.11.03	2,132
		성보수지	울주-최종-12	박영춘	웅촌면 은현작동로 117	052-260-8018	용융,압출	2	70	1998.04.24	1998.04.24	760
		㈜명신비료	울주-최종-14	정순길	삼동면 은현작동로 335-6	052-264-8951	퇴비화	168	1,900	1997.08.13	1997.08.13	16,751
		㈜환경산업	울주-최종-17	대표이사	온양읍 광청로 382	052-238-6682	분쇄,세척	6	800	2000.02.21	2000.02.21	112
		일신상사	울주-최종-21	이성재	청량면 용암길 19	052-238-5257	보수	2	80	2001.07.16	2001.07.16	3
		대원종합상사	울주-최종-23	김철구	웅촌면 대복동천로 62	052-223-6446	절단,압축	18	500	2002.03.13	2002.03.13	1,560
		유화실업	울주-최종-25	방영철	웅촌면 고연로 271-9		성형,절단	6	800	2002.11.02	2002.11.02	783
		㈜전경	울주-최종-28	이인근	언양읍 고하길 74-18	052-264-0566	용융,냉각	4	1,000	2004.04.08	2004.04.08	28
		준호산업	울주-최종-32	이재덕	웅촌면 고연공단2길 26		용융	10	900	2004.12.10	2004.12.10	429
		금호환경산업	울주-최종-35	윤인길	웅촌면 은현공단1길 16	052-268-6262	파쇄,세척	4	90	2005.10.24	2005.10.24	992
		㈜창윤	울주-최종-36	김목환	웅촌면 대복리 577-6		파쇄	30	1,200	2005.11.04	2005.11.04	714
		한진산업㈜	울주-최종-37	김덕규	웅촌면 곡천리 43-1	052-225-5591	혼합	60	3,500	2006.02.24	2006.02.24	9,670
		㈜포리텍	울주-최종-40	이명숙	삼동면 사촌신복로 116	052-264-8660	분쇄,세척	22	1,700	2006.07.18	2006.07.18	1
		종미수지	울주-최종-41	박종태	삼동면 보은로 258-15	052-254-7949	성형	4	40	2006.11.16	2006.11.16	0
		명성목재산업	울주-최종-47	최수만	웅촌면 은현작동로 207-1	052-223-5946	수리	4	70	2007.12.18	2007.12.18	259
		K.T.R	울주-최종-57	신상면	웅촌면 은현작동로 35-13	052-268-0601	압착	6	2,100	2009.11.13	2009.11.13	1,177
		시피케미칼㈜	울주-최종-58	정수영	언양읍 고하길 74-10	052-263-3222	용융	24	400	2009.12.03	2009.12.03	1,091
		케이지케미칼㈜	울주-최종-61	대표이사	온산읍 당월로 322	052-231-1740	분쇄,혼합	85	2,000	2010.02.16	2010.02.16	0
		㈜삼영하이테크	울주-최종-63	대표이사	두서면 반구대로 1635-6	052-262-8204	여과,응축	3	80	2010.04.05	2010.04.05	0
		드림인더스트리	울주-최종-64	지진호	웅촌면 은현작동로 35-19		용융	10	90	2010.05.13	2010.05.13	0
		미래산업	울주-최종-67	김민희	웅촌면 고연공단3길 25		파쇄, 용융	2	1,800	2010.09.16	2010.09.16	16
		㈜예신리소스	울주-최종-68	대표이사	상북면 삽재로 56		파쇄,용융	5	50	2010.10.28	2010.10.28	0
		대성산업	울주-최종-69	김희준	웅촌면 고연공단5길 57-11		용융	8	120	2010.12.17	2010.12.17	79
		㈜에이원케미칼	울주-최종-70	대표이사	범서읍 왕걸길 6-21	052-245-8388	파쇄, 용융	12	50	2011.01.26	2011.01.26	0
		㈜태천	울주-최종-74	대표이사	범서읍 정자불길 119	052-248-9936	혼합	7	110	2011.05.24	2011.05.24	2,114
		대륙기연	울주-최종-77	이성운	온산읍 해맞이로 1837-9	052-239-2943	혼합	100	240	2011.08.12	2011.08.12	0
		삼성에코	울주-최종-78	이영실	웅촌면 당고개1길 17	052-225-4589	용융	12	120	2011.08.12	2011.08.12	449
		㈜대경오앤티	울주-최종-80	대표이사	삼동면 암리하방길 74	052-716-2330	사료화	75	80	2011.10.04	2011.10.04	21,987
		㈜에스엠씨	울주-최종-82	이상재	온산 처용리 366-1	052-260-2002	혼합	160	100	1997.12.17	1997.12.17	0
		동우금속	울주-최종-85	이숙희	웅촌면 물건너길 22-11		혼합, 성형	27	100	2011.12.05	2011.12.05	0

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
울산	울주군	유일산업	울주-최종-87	유성진	웅촌면 고연공단5길 57-13		분쇄	2	10	2012.02.28	2012.02.28	0
		㈜세진메탈	울주-최종-88	전윤석	온산읍 원봉로 15	052-239-3451	용융	530	1,000	2012.03.12	2012.03.12	105,207
		한용금속㈜	울주-최종-96	강준호	온산읍 처용리 처용산업1길 11 (신일반산업단지내 8번지)	052-716-3100	용융	200	100	2012.08.18	2012.08.18	32,597
		덕양	울주-최종-97	권영희	상북면 지화길 90		절단	1	10	2013.05.16	2013.05.16	0
		㈜경남자원	울주-최종-98	대표이사	삼동면 암리하방길 76	052-716-2330	정제,용해	60	50	2013.06.03	2013.06.03	4,420
		㈜알테크노메탈	울주-최종-99	강동우	온산읍 화산1길 30	052-237-0814	용융,분쇄	80	40	2013.06.11	2013.06.11	0
		㈜우신금속	울주-최종-100	박원식	온산읍 처용산업2길 17	052-238-3113	반사로 선별	100	2,500	2013.08.05	2013.08.05	0
		천지인	울주-최종-101	서유상 박예진	웅촌면 곡천음달길 71	052-716-3020	용융	60	80	2006.02.07	2006.02.07	790
		누리환경	울주-최종-102	김지웅	언양읍 언양로 661-30	052-254-6009	용융	1	30	2016.6.22.	2016.6.22.	0
세종	소계	1 업체						70	700			12,934
	세종시	연기영농조합법인	2012-20호	대표이사	전동면 심중리 191-8	044-863-6270	사료화. 퇴비화	70	700	2012.10.22.	2012.11.5.	12,934
경기	소계	71 업체						1,419	17,707			110,617
	수원시	㈜아스테크	2013-5	이건욱	장안구 경수대로 1196-20(파장동)	031-258-5723	용융,파쇄분쇄	96	600	2013.08.07.	2013.08.07.	16,646
	고양시	농업회사법인(유)버미팜	2011-3호	서병훈	덕양구 해포길 274-3(화전동)	02-3159-8830	퇴비화	18	520	2012.01.03.	2012.01.20.	6,304
	용인시	㈜백암바이오	2014-08	정구홍	처인구 백암면 죽양대로 912번길 85	031-322-6005	분쇄,발효,혼합	2	65	2014.04.25	2014.05.21	9
	부천시	㈜포이엔	제2016-3호	이호철	도약로 261 대우테크노파크 A동 1105호	070-7377-2576	퇴비화	2	100	2016.4.6	2016.4.25.	0
	남양주시	서원타이어	제2012-010호	전영문	별내면 광전리 434	031-528-4627	분쇄	20	500	1994.09.09.	1994.09.09.	7,635
		서원타이어재생공업사	제2011-11호	전영문	진접읍 부평리 499	031-3733-4627	파쇄,분쇄	200	500	2010.10.13.	2010.10.13.	0
		남성수지	제2012-024호	조용남	진접읍 팔야리 502-1	031-527-7790	분쇄,용융	3	5	1999.02.23.	1999.02.23.	740
		대성비철	제2012-012호	윤종민	오남읍 양지리 605-1	031-575-1229	소각	1	45	1999.08.16.	1999.11.15.	14
		우수산업	제2012-009호	박신자	화도읍 창현리 산78-3	031-594-6509	절단	11	90	1999.09.10.	1999.09.10.	0
		종합수지	제2012-014호	김종필	진접읍 진벌리 275-5	031-529-9529	용융	2	220	2003.05.12.	2003.05.12.	674
		신정수지	제2012-001호	심혜정	진접읍 팔야리 439-2		분쇄,용융	12	91	2003.10.07.	2003.10.07.	789
		대승타이어	제2012-013호	이문우	진접읍 부평리 436-3	031-527-8860	절단	17	3	2004.01.19.	2004.01.19.	712
		하나수지	제2012-021호	인종팔	진접읍 진벌리 496	031-527-0895	분쇄	16	21	2004.09.07.	2004.09.07.	0
		㈜자원개발	제2012-023호	신현수	진접읍 팔야리 515-15	031-529-1680	파쇄,용융	2	40	2004.12.17.	2004.12.17.	370
		에너비클링	제2012-007호	남용덕	진접읍 연평리 217-4외 2필지	031-528-8819	압축	24	15	2005.01.26.	2005.01.26.	5
		대성스폰지	제2012-008호	권중수	진접읍 금곡리 411	031-572-3342	파쇄, 분쇄	2	60	2008.06.25.	2008.06.25.	47
		㈜덕성타이어	제2012-006호	홍덕기	진접읍 진벌리 621-1	031-574-2708	절단	80	10	2008.10.31.	2008.10.31.	903
		광주타이어	제2012-017호	김종석	진접읍 부평리 738-2	031-528-1370	절단	10	55	2009.11.26.	2009.11.26.	105
		한국수지	제2011-005호	허정민	진접읍 팔야리 117-4		기타,압축	14	30	2011.12.12.	2011.12.12.	0
		양지단미사료	제2012-016호	조성원	강로1919-23(팔야리 580)	031-575-5829	기타	20	20	2010.06.01.	2010.06.01.	0
		㈜진미환경	제2012-003호	김진광	이패동 490-1	031-595-0021	파쇄, 분쇄, 용융	8	20	2010,12,27.	2010,12,27.	2,280
		㈜산수유케미컬	제2012-020호	최영채	진벌로223번길20-106(진벌리184-17)	031-574-0367	파쇄, 분쇄	17	300	2011.05.06.	2011.05.06.	7,720
		두리화학	제2012-019호	백황기	진접읍 부마로137번길 11-27	031-575-6606	파쇄, 분쇄	4	119	2011.07.01.	2011.07.01.	586

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	남양주시	백두산업	제2012-031호	박충환	진접읍 진벌리 499		압축	10	65	2012.05.16.	2012.05.16.	3,083
		㈜기쁜	제2014-03호	곽종건	오남읍 양지로281번길 78-19	070-4253-7932	파쇄, 분쇄	3	20	2014.05.26.	2014.05.26.	0
		㈜알테크코리아	제2010-07호	원은주	진접읍 진벌리 628	031-572-0586	기타	1	45	2010.11.02.	2010.11.02.	300
		한양범퍼	제2010-07호	현준영	오남읍 양지리 227	031-527-0374	기타	0	30	2002.09.18.	2002.09.19.	0
	평택시	가야산업	11-안-5	장영근	포승읍 내기리 680-11번지	031-683-9561	분쇄, 혼합, 용융압출	120	500	2013.07.25.	2013.07.25.	0
		제이에이치테크㈜	15-01	이승정	포승읍 허멍굴길 45(도곡리 863-3)	031-681-6897	분쇄, 성형(습식)	36	500	2015.01.08.	2015.01.08.	0
	김포시	한국수지화학	2000-10호	정재락	통진읍 옹정리 293-43		압축·압출·성형·주조	5	75	2000.11.06	2000.11.06	100
		㈜영남플라스틱	2013-13	정진욱	대곶면 대명리 96-1	031-981-2631	압축·압출·성형·주조	10	150	2001.03.12	2001.03.12	656
		㈜대성화학	2013-18	김일수	통진읍 가현리 317-5	031-997-2095	용융·용해	3	50	2001.09.27	2001.09.27	823
		영신기업사	2013-36	김수경	대곶면 율생리 623-1	031-981-6878	용융·용해	3	60	1999.01.09	1999.01.09	1
		경인	2013-46	김남욱	통진읍 옹정리 291-4	031-983-1244	용융·용해	4	63	2009.12.04	2009.12.04	744
		일산화학	2013-48	박광선	대곶면 오니산리 289-4	031-987-6042	용융·용해	2	60	2007.12.18	2007.12.18	194
		성원플라스틱	2013-56	이석찬	대곶면 거물대리 300-1외1필지	031-989-3236	용융·용해	3	60	2006.05.18	2006.05.18	365
		성우수지	2013-65	이상열	대곶면 상마리 305-28		용융·용해	5	75	2010.05.17	2010.05.17	475
		상암수지	2013-66	최성구	통진읍 마송리 375-7		용융·용해	2	60	2002.04.29	2002.04.29	0
		영진수지	2013-80	김충한	월곶면 고막리 16번지외1	031-981-0144	용융·용해	10	75	2000.10.23	2000.10.23	3,356
		대명화학	2013-81	박용순	대곶면 초원지리 592-7	031-989-5966	용융·용해	3	50	2000.10.23	2000.10.23	841
		천지산업	2013-87	문정미	대곶면 초원지리 516,512-1,514,516-2,517	031-981-8961	탈수·건조	4	60	2007.07.03	2007.07.03	28
		신명유기자원	2013-101	고애순	대곶면 쇄암리 1-126		파쇄·분쇄·탈피	40	400	2013.10.08	2014.03.05.	0
		민우금속	2013-113	신중민	대곶면 쇄암리 471-9	031-982-7325	용융·용해	3	50	2013.11.21	2014.01.22.	0
		아진수지	2013-116	서보근	대곶면 초원지리 592-8	031-983-4637	용융·용해	2	60	2002.06.18	2002.06.18	424
	이천시	㈜금비	제2000-3호	고기영	부발읍 중부대로1707번길 13	031-632-5280	분쇄	180	700	2000.02.22.	2000.02.22.	25,458
		그린산업	제2001-7호	김윤길	대월면 대장로278번길 97-76	031-632-2844	용융	6	800	2001.06.21.	2002.09.25.	718
		용성화학	제2001-11호	김용순	설성면 설가로 118-95		분쇄, 용융	3	50	2001.10.23.	2001.10.23.	150
		삼영플러스자원	제2005-5호	지영배	설성면 대죽로195번길 167	031-642-1243	분쇄	3	50	2005.08.16.	2005.08.16.	0
		오성플라스틱	제2009-7호	오세성	장호원읍 경충대로309번길 221-16		용융, 절단, 압축	4	50	2009.09.01.	2009.09.01.	79
	양주시	대명텍스타일 주식회사	2013-14	이사욱	은현면 화합로 1100	031-859-0578	소각	4	300	2013.07.02.	2004.07.26.	564
		동보섬유	2013-03	현동만	은현면 은현로 459-24	031-866 -8241	소각	4	700	2013.06.11.	2006.05.08.	444
		유일섬유	2012-01	홍봉기	광적면 부흥로 881-30	031-858-6130	소각	4	500	2012.10.25.	2006.09.20.	899
		정일석재사	2013-10	고정석	은현면 운하로 227-32	031-863-5057	없음	45	100	2013.12.01.	2004.03.03.	0
		㈜골드오키드	2013-1	신동헌	남면 삼일로 485번길 131	031-863 -3700	소각	4	300	2013.01.17.	2006.05.24.	233
		㈜선진텍스타일	2013-09	오태병	은현면 용암로 237	031-866-9494	소각	4	300	2013.11.01.	2006.09.08.	86
		㈜세계섬유	2013-08	허삼	남면 현석로 785번길 322	031-867-9991	소각	6	800	2013.08.01.	2005.09.01.	748
		㈜영신물산	2013-06	조창섭	남면 현석로 785번길 207	031-868-9800	소각	29	3,000	2013.08.01.	2006.02.13.	7,485
		삼승텍스타일㈜	2013-02	채성영	은현면 은현로 517번길 207	031-863-6900	소각	5	500	2014.03.10.	2006.07.28.	1,163

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	양주시	㈜협성그룹	2011-02	권태석	남면 현석로 817-6	031-863-8871	소각	4	300	2011.11.08.	2007.10.25.	941
		에이스섬유	2013-05	이상백	은현면 그루고개로 344	031-867-0384	소각	2	300	2013.07.16.	2008.01.28.	504
		㈜한국이엔지	2013-07	김임순	칠봉산로 227번길 20	031-861-5328	소각	4	500	2013.08.01.	2008.09.02.	243
		(주)유림섬유	2012-2	유인호	칠봉산로 250-1	031-866-6100	소각	4	300	2012.10.25.	2011.05.13.	992
	안성시	㈜글로실	안성75	대표이사	서운면 신능리 222-7	031-671-5331	용융, 절단, 건조	1	80	2005.10.07.	2005.09.23	0
		㈜세화산업	안성125	우동기	미양면 양변길201(강덕리 35-5)	031-674-3678	분쇄	40	300	2011.12.20	2011.10.10	0
		안성수지산업	안성126	이종율	일죽면 고목길 51-18(고은리 1165-9)		분쇄	10	300	2011.12.29	2011.10.10	1,100
		코리아리사이클시스템 제2공장	안성146	이상국	죽산면 용설로 198-64	02-3215-7362	성형	8	150	2013.07.31	2013.09.06	0
	포천시	㈜동광그린텍	2009-재-145	배양수	영북면 영북로238번길 156-57	031-462-0041	퇴비화	20	850	2009.08.17.	2009.08.18.	3,339
	의왕시	대림공업사	제2000-4호	장태복	고래들길 43	031-452-1597	파쇄·분쇄, 압축· 압출·성형·주조	4	120	2000.03.14.	2000.03.14.	96
	양평군	㈜삼보임업개발	최종-19호	이동석	양동면 월은길 22-51	031-774-3736	파쇄,분쇄,탈피	90	300	2013.07.24.	2013.07.31.	6,770
	동두천시	㈜대원상사	2013-02	안승선	갈마지길 223-16 (상패동)		파쇄, 분쇄	54	20	2013.9.30	2013.10.15	426
		부광목장	1997-20	곽점환	벌마들로39번길 78 (상패동)	031-865-5301	사료화·퇴비화	30	100	1997.5.21	1997.5.21	1,249
강원	소계	9 업체						1,866	2,680			27,655
	춘천시	그린바이오영농조합법인	제2012-10호	석창민	남산면 추곡고개길 230	033-261-0046	사료화,퇴비화,소멸화, 부속토생산	1,064	280	2012.8.9.	2012.8.9.	11,982
	동해시	주식회사 상보산업	제96-7호	임현진	동해대로 5219(지흥동)	033-532-5353	파쇄·분쇄	480	500	2012.8.30.	2012.8.30.	413
	삼척시	동남수산	92-16	남창현	이사부길 18	033-573-2211	사료화	18	100	2013.7.26.	2013.7.26.	283
	홍천군	씨오콤	제2012-0004호	박승환	북방면 하화계리 95-2	070-8819-5608	연료화(용융열분해)	10	600	2009.6.19.	2009.7.20.	3,275
	횡성군	횡성유기농산	2000-00004	오양순	우천면 전재로 140	033-342-8828	사료화 퇴비화 부숙토생산	20	100	2003.3.20.	2003.4.1.	645
		원풍산업(주)	2012-00001	박지미	청정로춘당3길 136	033-342-9715	파쇄,분쇄	40	200	2009.12.30.	2010.1.10.	3,653
		(주)대진유리산업	2012-00003	박영순	횡성읍 한우로 681-42	032-588-0881	파쇄,분쇄	120	300	2012.2.22.	2012.10.1.	1,693
		㈜선정유리횡성지점	2014-00003	윤석윤	횡성읍 한우로 703	033-343-9587	파쇄,분쇄	100	300	2014.7.31.	2014.11.5.	3,811
	철원군	자연과학산업㈜	제2호	최승준	갈말읍 갈말로 32-31	033-452-6608	정제	14	300	2003.8.27.	2003.8.27.	1,900
충북	소계	45 업체						1,743	11,482			115,774
	청주시	인듐코퍼레이션코리아(유)	재활89	그레고리 피에버스	흥덕구 직지대로436번길 24	043-271-9823	분쇄,반응,안정화,용해로	3	600	2009.06.25.	2009.06.25.	292
		토브㈜	재활105	김용우	흥덕구 옥산면 옥산산단4로 81	043-264-4743	절단	4	100	2012.03.29.	2015.11.05.	86
	충주시	㈜세원리테크	2000-05-01	이승주	용탄농공공1길 35(용탄동)	043-854-2001	용융	1	43	2013.07.26.	2013.07.26.	0
		동림산업	2005-13	전봉근	주덕읍 제내사락길 87	043-856-5687	용융	3	60	2013.07.26.	2013.07.26.	0
		상진케미칼	201300022호	장서연	신니면남악길 46		성형	31	250	2013.09.17	2014.02.14	0
	제천시	화신산업	51	정재묵	봉양읍 명도리 541-1	043-653-9745	파쇄	160	700	2008.11.15	2008.11.15.	1,259
		㈜강원에너지	제2010-01호	윤덕하	송학면 시곡리895-5	043-652-7161	분쇄/용융	30	300	2010.1.11	2010.1.11	3,155
		(유)관동녹화	제2012-11호	윤여모	송학면 입석리514	043-644-0220	부숙	390	1,900	2012.10.24	2013.02.13.	26,420
	옥천군	㈜대호	제1996-4호	신순옥	청산면 의지길 72	043-731-5259	분쇄	116	60	2002.11.25.	2002.12.30.	29
		유창산업㈜	제2009-3호	이해공	청산면 인정길 96	043-732-8070	분쇄	18	20	2008.09.24.	2009.11.10.	2,584
		(주)풍림옥천지점	제2000-4호	전경옥	옥천읍 매화리 55-4	043-732-5398	분쇄	20	20	1997.01.13.	1997.01.14.	0

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
충북	옥천군	신조광타이어㈜	제2013-4호	박세범	옥천읍 장야리 230-1	043-731-4801	절단	4	5	2013.08.01.	2013.08.21.	57
		송원농장	제2013-1호	김성애	안내면 오덕리 528		재활용	4	50	2014.04.10.	2014.05.01.	127
	증평군	케이아이씨㈜	1999-1	조용구	증평읍 중부로 2236-37	043-838-2412	용융	5	20	2013.07.11.	2013.07.11.	1,458
		㈜덕유	2000-1	정준호	도안면 모래재로 190-36	043-836-8862	파쇄	8	10	2013.07.22.	2013.07.22.	149
	진천군	㈜주원산오리2공장	2012-09	이우진	문백면 문진로 318	043-532-2199	탈수, 건조	42	150	2001.01.08	2001.01.08	387
		현대플라스틱㈜진천공장	2012-10	양영길	진천읍 덕금로 278-12	043-532-4472	분쇄	20	100	2010.10.06	2010.10.06	0
		㈜웅진산업	2013-01	문진웅	이월면 고등2길 53-1	043-532-9920	기타	7	50	2012.10.04	2012.10.04	79
		펄프산업㈜	2013-03	우상오	이월면 미잠리 97-4	043-537-3538	분쇄, 압축	14	400	2013.01.18	2013.01.18	106
		㈜새솔	2013-05	권영광	문백면 옥성리 9-1	043-532-6588	퇴비	180	200	2013.02.12	2013.02.12	30,901
		(자)정풍	2013-11	대표이사	초평면 은암리 91-2	043-838-5742	혼합, 발효	100	250	2013.05.21.	2013.05.22.	20,815
		㈜상산세라믹	2013-13	김홍래	덕산면 귀농1길 121-46	043-536-6058	소성, 건조	10	20	2013.07.02	2013.07.02	0
		㈜대부산업	2013-18	박영선	이월면 장수로 241-83	043-532-8431	퇴비	200	150	2013.07.26	2013.07.26	0
		생거진천한우영농조합법인	2013-29	박승길	이월면 장양길 227	043-534-8558	혼합, 발효	30	300	2013.09.09	2013.09.09	6,451
		㈜원진영농	2013-31	이종근	덕산면 인화길 113	043-536-9703	퇴비	80	150	2013.09.11	2013.09.11	0
		㈜농경	2013-34	구창희	덕산면 초금로 894-24	043-537-1425	발효	2	100	2013.10.11	2013.10.11	0
		진양테크	2013-35	서상숙	이월면 송두4길26-45	043-537-5588	용융	15	100	2013.10.11	2013.10.11	56
		㈜충북수지	2013-37	박상광	초평면 연암길 113	043-838-7488	용융	12	120	2013.11.04	2013.11.04	13
		㈜충북프라스틱	2013-38	박상묵	초평면 구정로 111-1	043-838-5586	용융, 파쇄	20	200	2013.11.05	2013.11.05	8,186
		씨앤티케미칼	2014-03	박주열	초평면 구정로 113	043-838-5586	용융,절단	22	50	2014.04.01	2014.04.01	1,500
	괴산군	(주)홍익	27	이은희	괴산읍 사창리 45-2	043-832-3630	소성	32	91	2009.01.09.	2009.01.20.	0
		한살림축산영농조합법인	2009-6	이제홍	괴산읍 검승리 23	043-833-0052	사료화,분쇄	12	1,200	2009.06.11.	2009.06.11.	476
		원창산업	2012-2	이창기	청안면 문방리 92-1	043-838-1700	용융,분쇄	6	200	2012.11.21.	2012.11.21.	335
	음성군	㈜삼일산업	제2012-06호	김용규	금왕읍 멍심이길264번길33	043-882-3166	용융,분쇄	12	200	1999.12.24.	1999.12.24.	1,867
		위드텍	제2012-18호	김위순	대소면 대풍산단1길78		용융,연마	1	70	2008.03.28.	2008.03.28.	0
		보림화섬	제2012-27호	정재덕	대소면 대금로 77-50	043-535-8753	타면,개면	2	100	1994.05.06.	1994.05.06.	516
		현대산업	제2012-14호	김상열	대소면 대동로 692번길156	043-882-2770	분쇄,용융	15	170	2012.04.10.	2012.04.10.	3,710
		유정산업	제2012-30호	유금희	맹동면 덕금로 310번길39-7	043-878-0086	분쇄	5	200	2012.11.12.	2012.11.12.	819
		㈜우광하이텍	제2012-02호	채영덕	삼성면 대성로 547번길30		분쇄,용융	30	600	2011.04.27.	2011.04.27.	108
		정화환경산업㈜	제2011-04호	이병홍	원남면 상경로 324-21	043-872-4664	탈수,건조	24	40	2011.02.09.	2011.02.09.	3,024
		덕산산업	제2014-05호	조수원	금왕읍 금일로 514-15	043-881-0047	용융	5	70	2014.02.05.	2014.02.05.	0
		대성목재	제2015-05호	이화연	금왕읍 금일로 481	043-883-6700	분쇄	20	150	2015.09.23.	2015.09.23.	808
		서일산업	제2015-07호	권혜경	생극면 임곡길 168-56		분쇄	6	70	2015.11.11.	2015.11.11.	0
	단양군	류성내화 공업사	2013-2	유주형	단양읍 단양로 562	043-422-1114	분쇄	3	658	2000.01.11.	2000.01.11.	0
		삼원산업	2013-3	안치영	단양읍 단양로 522	043-422-0570	분쇄	20	1,185	2000.07.20.	2000.07.20.	0

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
충남	소계	58 업체						13,198	10,112			1,353,508
	천안시	지앤씨케미칼(주)	2014-00019	백성권	동남구 광덕면 광덕로 406-36		성형	30	확인미상	2014.11.25.	2014.11.28.	4,739
		캠코아(주)	2014-00036	박재한	서북구 2공단1로 147 (차암동)	041-621-5731	파쇄,분쇄	12	확인미상	2014.11.21.	2014.12.02.	149
	공주시	그린자원	2013-0007	김기섭	탄천면 삼각리 160-2			8	10	2013.08.16	2013.08.16	2,900
		효담개발㈜	2014-1	김영일	월송동 43-11	041-858-7131		48	20	2014.06.16	2014.06.16	17,520
	보령시	㈜오성파워텍	2011-8	이문기,이인숙, 김태진	웅천읍 산업단지길 10-38	041-933-4227	파분쇄,용융	4	40	2012.11.28	-	2,401
		광운씨엔에스㈜	2012-6	한현철	천북면 홍보로 664-27	041-641-1915	소성탄화	4	확인미상	2012.11.6	-	1,172
		보령해운개발(주)	2013-3	이규만	주교면 토정로 1047-166	041-931-7291	기타	1,200	340	2010.4.23	2007.6.11.	0
		삼표기초소재㈜보령FA공장	2013-5	강홍구, 이성연	오천면 오천해안로 274	041-931-9851	정제	960	270	2008.6.29.	2006.12.28.	277,339
		보령플라이애쉬시멘트산업㈜	1997-3	조문자	오천면 오천해안로 122	041-931-1313	선별	3,680	270	2009.4.29	1997.2.14.	615,244
		보령플라이애쉬시멘트산업 ㈜주교지점	3-1	조문자	주교면 토정로 662	041-931-5114	선별	2,240	180	2013.12.30	2009.4.29	30,675
		삼흥조경건설	2014-9	임경재	웅천읍 대천리 49-2,64-1,64-2		파분쇄	24	확인미상	2015.2.11	2015.3.14.	1,283
		㈜제이앤이메탈	2011-3	김만영	주교면 배재길 6-15	041-933-1781	용융	18	확인미상	2012.9.11	2011.4.21	0
		㈜에프원테크	2007-3	민병상	주포면 관산공단길 26	041-933-2881	재활용	1,600	확인미상	2012.1.16	2008.1.3.	207,088
		코카스엔텍㈜	2012-7	황미영	오천면 영보리 742	070-432-5502	파분쇄	240	확인미상	2012.12.31	-	5,843
		주영에스티에스㈜보령사업소	2014-4	김송일	웅천읍 산업단지길 39	041-934-1060	정제	960	확인미상	2014.3.11	-	94,475
		이앤엠레볼루션㈜	2016-1	박순규	청소면 송덕신송길 518	041-931-9376	파분쇄,용융	22	확인미상	2016.1.14.	2016.1.26.	174
		㈜위드스톤	2012-4	나건열	웅천읍 대창리 215-6		파쇄·분쇄	1,000	500	2012.11.19	2012.11.19	0
	아산시	어모농장	2012-10	이상두외1	둔포면 아산호로 949-148		퇴비화	21	50	2012.04.30.	2012.04.30.	53
		신성산업	2013-03	석동길	도고면 도고산로 641	041-544-5445	용융,분쇄	4	50	2013.02.14.	2013.02.14.	0
		(유)푸른들축산	2013-06	이강수	송악면 송악로 430	041-532-1721	사료화	4	50	2013.03.13.	2013.03.13.	8
		㈜영그린	2013-10	조덕환	음봉면 소동리 21-13	041-544-3344	분쇄	40	30	2013.05.02.	2013.05.02.	7,690
		자연과 기술	2013-16	대표이사	영인면 창용리 4-6	041-541-6163	사료화	20	200	2013.07.24.	2013.07.24.	0
		신일상사	2013-18	문연환	둔포면 염작리 87-1	041-531-7601	용융	10	10	2013.07.29.	2013.07.29.	0
		가야산업	2013-22	박석재	둔포면 신왕리 160-26	041-531-7233	용융	4	40	2013.07.30.	2013.07.30.	680
		대성수지	2013-23	배상부	둔포면 신왕리 35-1	041-531-9709	절단,용융,파쇄	5	20	2013.09.30.	2013.09.30.	0
	논산시	㈜코리아그린에너지	22	임정옥, 강용주	부적면 감곡1길 66-12	041-733-4092	파쇄, 용융	6	300	2013.07.09.	2013.07.09.	0
		㈜세종이앤알	38	김구영	연무읍 마봉로 79번길 4	041-742-9702	정제	31	500	2007.08.27.	2008.05.21.	224
		㈜푸른솔	41	이양우	가야곡면 가야공단길 23-17	041-741-9001	분쇄, 건조	60	500	2010.02.12.	2013.07.11.	396
		경덕수지	42	박인규	부적면 감곡리 286-2		성형, 절단	2	100	2002.06.15.	2002.06.15.	0
		㈜이앤티	43	고명호	상월면 숙진리 212-46	041-733-3591	혼합, 분쇄	60	100	2010.07.22.	2013.07.16.	0
		태성화학㈜	44	유영순	연산면 표정리 483	041-733-4501	분쇄	24	92	2013.07.25.	2013.10.14.	4,480
		성현글로비스	45	조유형	가야곡면 매죽헌로 924-28	041-742-3718	용융	11	500	2009.09.16.	2013.07.25.	0
		㈜드림뷰	46	박상욱	연무읍 마봉로 79번길 4		파쇄, 용융	6	100	2006.08.31.	2007.03.14.	1
		현대피엠씨	47	오흥근	은진면 시묘리 396-1	041-741-9995	분쇄, 성형	4	100	2002.07.05.	2002.07.31.	353

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
충남	논산시	진우산업	48	허연행	연산면 백석리 545-20	041-734-5752	분쇄	8	100	2010.04.14.	2010.04.26.	0
		㈜이레종합소재	49	김창수	벌곡면 신양리 463	041-732-6195	분쇄	10	100	2006.06.23.	2007.12.10.	0
		대정PRC	50	최병옹	광석면 천동리 589-14	041-732-1185	분쇄, 용융	15	100	2005.80.30.	2005.09.13.	0
		영진테크	51	이한갑	가야곡면 원양로 503번길 117	041-741-9304	성형, 절단	4	100	1995.11.14.	1995.11.14.	0
		이레화학	52	김두식	노성면 노성로322번길 42-30		분쇄, 용융	3	100	2007.11.28.	2008.03.04.	0
		㈜한일세라믹	53	김영래	연무읍 황화로 113	041-742-5600	분쇄, 성형	50	100	2000.07.07.	2000.07.07.	12,804
		한울타리영농조합법인	54	이영진	광석면 갈산길 279	041-733-3363	혼합, 충진	12	500	2000.10.06.	2000.10.06.	0
		향우실업㈜	55	손동진	광석면 왕전길 123	041-734-5390	절단	13	500	2015.04.08.	2015.04.08.	0
		대성톱밥	56	윤철중	광석면 천동길 157-29	041-733-0123	파쇄	10	100	2007.07.09.	2007.07.09.	0
	당진시	한국사료	당진 2013-03	이호균	순성면 남부로 1275-40		혼합	30	100	2012.07.03.	2012.07.03.	5,427
	금산군	에스엠화학㈜	2008-03	문기성	추부면 용천로 867	041-754-6806	분쇄2식·용융2식	8	150	2008.05.08.	2008.05.08.	60
		금산환경재생산업(주)	2013-06	조순연	추부면 금산로 2278	041-753-6981	건조	60	300	2013.05.20.	2013.05.20.	0
		㈜한국도시개발	2010-05	박영선	추부면 서대산로 493-49	041-752-0329	로더	0	80	2013.08.02.	2013.08.02.	7
		삼천리활성탄소㈜	2014-01	김재준	진산면 태고사로 271	044-862-5300	소성·탄화·분쇄	16	400	2014.03.19.	2014.03.19.	4,674
		㈜지에스그린테크	2016-01	강용훈	진산면 태고사로 107		용융·분리·분쇄·선별	12	500	2014.12.24.	2014.12.24.	0
	서천군	㈜일아그린	서천-재활용-2	김중경	서면 마량리 산17	041-951-8170	탈수	320	20	2010.01.18.	2010.02.04.	38,695
		한산케미칼㈜	서천-재활용-3	이생규	화양면 화한로 423	041-951-2066	용융	1	10	2005.01.31.	2005.01.31.	16
		㈜남전물산	서천-재활용-4	이병익	장항읍 원수리 450-15	041-956-7207	사료화	3	20	2006.07.28.	2006.07.28.	967
		서천리사이클링㈜	서천-재활용-5	이선희	화양면 장산로 1632	041-951-0660	파쇄	48	20	2010.06.03.	2010.07.30.	1,143
		인어수산	서천-재활용-6	김두일	비인면 충서로 1314-16	041-951-4223	사료화	1	20	2016.11.01.	2016.11.01.	0
	예산군	예일아스콘㈜	2012-00012	심명섭	봉산면 봉산로 300-15	041-338-6900	탈수,건조	150	2,000	2012.10.07.	2012.10.08.	7,482
		영농조합법인 우촌농장	2013-00012	윤석상	신암면 황금뜰로 1063-6	041-338-8647	사료화	35	200	2013.07.24.	2013.07.24.	3,191
		(주)현대티엠알	2013-00013	이창석	신암면 추사로 460	041-333-3097	사료화	20	200	2013.07.26.	2013.07.26.	1,903
		승미지렁이 농장	2013-00021	정승희	대흥면 손지대숲길 100-42		분변토생산	8	20	2013.12.28.	2013.12.29.	2,252
전북	소계	17 업체						7,820	10,747			89,707
	전주시	엔지니어스	2013-0011	이재열	원만성로 21-28	063-214-3456	반응	34	400	2013.07.25.	2013.7.25.	2,719
		(유)엘림이엔	완산12-2	고대곤	완산구 정여립로 351(상림동)	063-213-8815	파쇄·분쇄, 탈수·건조 , 세척	50	800	2012.05.24.	2012.5.30.	11
	군산시	㈜쌍용기초소재	2011-00016	대표이사	소룡동38-8	063-472-2200	혼합,분쇄	6,600	630	2011.12.12.	2011.12.12.	420
		㈜엠에스산업	2011-00018	최병현	소룡동1-6	063-463-7234	선별	500	100	2011.12.19.	2011.12.19.	21,532
		㈜하이호경금속	2011-00024	대표이사	오식도동 876-3	063-472-1811	파쇄	360	130	2011.9.30.	2011.9.30.	35,717
		성진산업	2012-00012	김은숙	임피면미원리435-2	063-453-1588	분쇄,절단,탈수,용융	4	100	2006.1.10.	2006.1.10.	197
		창대실업	2013-00026	이병석	나포면주곡리250-0		분쇄	2	20	2013.7.26.	2013.7.26.	274
		그린환경산업	2013-00027	박미옥	산북동3574-8	063-453-8271	분쇄	5	40	2013.7.26.	2013.7.26.	31
		(유)미래환경수지	2013-00030	이준열	나포면옥곤리737		분쇄,용융,탈수	6	100	2013.7.30.	2013.7.30.	843
		한성수지	2013-00031	오봉숙	대야면복교리463-7	063-451-3018	분쇄,절단	5	40	2013.8.6.	2013.8.6.	350

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
전남	군산시	럭키환경	2013-00035	장성민	성산면대명리201-3	063-453-1335	분쇄	60	80	2013.8.29.	2013.8.29.	4,165
		군장산업	2013-00036	진선수	서수면축동리93-1		분쇄	10	80	2013.8.29.	2013.8.29.	274
		우신환경산업	2013-00037	석영화	서수면 금암리4-3		분쇄,압축	15	100	2013.8.29.	2013.8.29.	167
		㈜케이씨환경건설	2013-00042	채수백	내초동 193-1	063-452-9202	파쇄,분쇄	120	227	2013.8.29.	2013.8.29.	345
	정읍시	㈜새한리싸이클	2011-4	김록수	3산단3길 112	063-535-0746	용융, 정제, 유수분리	14	900	2011.11.14.	2012.2.16.	0
		농업회사법인(유) 친환경대현그린	2013-1	김성대, 이성민	신태인북길 585	063-717-7711	혐기성소화	30	7,000	2013.1.7.	2013.7.16.	22,345
	진안군	영진산업	2008-2	정재원	마령면 임진로2539-52	063-433-5040	용융	6	확인미상	2008.4.1.	2008.4.1.	317
	소계	14 업체						3,019	13,388			246,118
	순천시	장복실업	제2013-4호	정호충	해룡면 정채봉길 131	061-723-5021	소각(보일러)	20	98	2013.08.01.	2004.06.25.	1,572
	나주시	(주)남부지엔씨	35	이상탁, 김갑현	다도면 송학리 190		파쇄,분쇄	50	300	2012.2.6.	2012.2.6.	10,616
		현대환경산업㈜	39	김기범	봉황면 유곡리 454-8		파쇄,분쇄	30	350	2012.6.13.	2012.6.13.	2,028
	담양군	한솔페이퍼텍㈜	담양 10-1	정병채	대전면 대치리 1063-2	061-381-5256	소각	90	6,750	2010.12.01.	2010.12.01.	8,225
	곡성군	㈜가이아	제2010-2호	최신묵	겸면 상덕 515	061-363-7785	RPF제조	140	2,000	2009.06.22	2012.11.19	0
	해남군	삼원바이오영농조합법인	2014-00001	박현	화산면 율동리 109	061-334-1282	퇴비화	40	150	2014.05.12.	2014.05.12.	4,281
		조은농원	2013-00001	강승원	황산면 원호맹진로 211	061-471-9797	퇴비화	50	50	2014.04.04.	2014.04.04.	7,508
		광민영농조합법인	2013-00003	정지영	산이면 상공리 820	061-534-4256	퇴비화	50	50	2013.07.23.	2013.07.23.	12,315
		㈜풍원석회농업회사법인	2013-00004	이승아	삼산면 오소재로 800-25	061-534-4465	파쇄, 분쇄, 건조	46	100	2013.08.24.	2013.08.24.	3,212
	영광군	선진산업	제2-1호	신정수	군서면 만곡리 802	061-353-9040	용융(1차,2차,3차),성형압축	30	1,500	2013.07.29.	2013.07.29.	300
		㈜삼우폴리텍	제2-3호	정헌구	군서면 만곡리 809	061-353-1050	파쇄,절단,용융,습식분쇄,탈수	10	10	2016.08.11.	2016.08.11.	0
	장성군	㈜고려시멘트	1996-1호	이국노	장성읍 영천로35	061-390-6300	시멘트소성로	2,400	2,000	1996.08.14.	1996.08.14.	189,647
		한미사료	1999-3호	노현	북이면 달성리 407-38	061-394-7799	사료화	50	20	1999.11.13.	1999.11.13.	5,138
		현대무역	2010-2호	박아름	황룡면 황룡리 4-22	061-393-4564	파쇄	13	10	2010.01.15.	2011.02.15.	1,276
경북	소계	13 업체						1,625	8,320			68,052
	안동시	㈜성웅	2011-02	김태범	남선면 농공단지길 14-9	070-7310-1970	기계적재활용	1,200	400	2011.12.02.	2011.12.02	0
		삼득산업㈜안동지점	2013-01	권오봉	풍산읍 평지길 182-54	054-859-0034	생물학적재활용	55	2,000	2013.06.05	2013.06.05	14,835
	구미시	시엔에스산업	201100020	박창섭	고아읍 산촌2길 25	054-481-4580	절단	1	150	2012.09.27	2012.09.29	0
	상주시	㈜동국세라믹	25013-8	노덕우	화서면 중화로 2096	054-533-1925	파쇄, 분쇄	20	2,000	2013.08.06	2013.08.06	3,287
	문경시	쌍용양회공업㈜ 문경공장	1992-1	황동철	신기로 250 (신기동)	054-550-1141	분쇄	27	100	1992.08.26	1992.08.26	6,920
		금화영농조합법인	2002-11	임욱한	산양면 존도리 369-1	054-554-1086	퇴비화	47	50	2002.10.14	2002.10.14	3,076
		(주)풍림 문경지점	2006-1	전경옥	신기로 110-15 (신기동)	054-553-7700	분쇄	40	50	2006.04.26	2006.04.26	0
	경산시	성경산업	사업중간-69	최성현	와촌면 대동공단길 11-3	053-857-7682	용융	8	50	2013.07.31.	2013.08.26.	0
	칠곡군	(주)호천	2012-18	심부임	가산면 송학5길 38-8(송학리 884-34)		분쇄, 성형	12	120	2012.05.25.	2012.06.15.	388
		㈜대풍수지	2013-44	어미경	왜관읍 공단로4길 45-1(금산리 993-6)	054-973-2022	성형(1, 2차)	33	1,500	2013.07.24.	2013.07.24.	279
		한배이엔지	2015-5	김동현	지천면 연화1길 50-21		절단, 성형, 혼합	33	1,500	2015.06.05.	2015.06.05.	288

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경북	봉화군	(영)봉화계분비료	2007-2	손범석	봉화읍 문단1길 475	054-673-0721	발효	90	200	2007.06.27.	2007.06.27.	25,478
		㈜동양그린바이오	2010-1	나종광	봉화읍 망년1길 347	054-673-3625	발효	60	200	2010.03.04.	2010.03.04.	13,501
경남	소계	14 업체						473	10,030			16,043
	창원시	재창산업	46(11.4.29)	함원조	의창구 대산면봉강가술로 537번길38	055-291-3163	용융	2	80	2013.8.14.	2008.10.1.	102
	진주시	지에스이엠㈜진주공장	2014-3	송영봉	지수면 용봉로 130	070-4332-1011	성형(압출)	24	1,000	2014.11.07.	2014.11.13.	0
	김해시	신진엔프라	최재-01	박한식	상동면 상동로 375번길 64-22	055-329-1735	용융, 건조	30	확인미상	2001.12.12.	2001.12.12.	492
		금강기업	최재-02	윤연화	주촌면 서부로 1499번길 112-19	055-323-5654		100	확인미상	2010.10.22.	2011.07.04.	8,316
		만물공업사	최재-03	김종규	한림면 김해대로 835번길 84-1		압출	6	확인미상	2012.01.04.	2012.01.04.	0
		토프라	최재-04	정민철	상동면 상동로 375번길 72	055-322-1701	용융, 분쇄, 절단기	2	확인미상	2005.12.22.	2005.12.22.	0
	양산시	㈜경동에너지	1	손달호, 윤병로	산막공단북4길 39	055-380-0523	선별,건조,분쇄	100	6,500	2014.04.09.	2014.04.09.	0
	함안군	EM비누센터	123	김재기	칠원읍 석전1길 111-33		반응	1	30	2016.12.20.	2016.12.22.	0
	창녕군	에스아이환경㈜	제2012-3호	정상택	영산면 옻밭골길 52	055-555-4401	퇴비화	48	500	2012.02.25.	2012.02.15.	5,986
		덕평테크	제2012-5호	최경환	대지면 도양새우등길 51-12	055-532-8554	용융	2	200	2012.09.20.	2012.09.20.	0
		㈜마스타월드	제2013-6호	류재욱	대지면 미락귀동길 46-18	055-533-5315	사료화	60	1,000	2002.04.17.	2002.04.17.	0
	남해군	㈜아름산업	2013-1호	강태성	고현면 남해대로 3243-24	055-864-7461	샌드콘크랴샤	80	700	2014.01.13.	2014.02.28.	0
	거창군	미래초록산업	제2011-5호	김정옥	고제면 산양길 171		사료화, 퇴비화	10	10	2011.12.16.	2011.12.16.	302
		태양그린환경	제2013-5호	우성택	마리면 대동리 129		동애등에분변토생산	9	10	2014.05.14.	2014.05.14.	845

8. 폐기물 처리업체 현황

사. 종합재활용업체

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
전국	합계	3,808 업체						572,874	5,175,530			39,208,453
부산	소계	60 업체						3,461	68,564			527,419
	중구	㈜그린테크	2012-03	신재록	충장대로9번길 17(중앙동4가)	051-467-8582	압축・압출・성형・주조	0	20	2013.07.24.	2013.07.24.	0
	서구	㈜동양/건재부문 부산공장	재-1	김용건	원양로 268 (암남동)	051-250-5590	파쇄/분쇄	36	2,500	2005.02.07.	2005.02.07.	3,084
	영도구	(주)현대기업	제2004-2호	김영주	해양로73번길 67(청학동)	051-412-4074	파쇄	6	확인미상	2004.11.25.	2005.01.29.	841
	사하구	태산자원㈜	제 사하-5호	손호동	장림동924	051-262-5753	파쇄	99	확인미상	2001.03.26.	2001.03.26.	568
		㈜GMS21	제 사하-7호	임흥운	장림동907-4	051-263-2327	정제	6	확인미상	2012.01.23.	2012.01.23.	53
		㈜가남환경	제 사하-10호	손귀분	장림동914-35	051-262-3513	파쇄	175	확인미상	2006.04.12.	2006.04.12.	53,537
		(주)남양수지	제2004-7호	조동복	보덕포1길 99-1(장림동)	051-261-3026	성형,혼합	8	확인미상	2004.10.13.	2004.10.13.	200
		(주)서울메탈무역	제2010-1호	김장수	보덕포1길 55	051-265-0034	절단,분쇄,탈피	80	확인미상	2010.02.01.	2010.02.01.	3,258
		(주)토성산업	제2004-1호	이동호	구평동 38-36	051-265-3801	파쇄	400	확인미상	1999.01.28.	1999.01.28.	59,942
		해강냉장	제2004-12호	김성덕	하신중앙로3번길 108(장림동)	051-265-1471	분쇄	10	확인미상	2003.08.14.	2003.08.14.	273
		벤처환경개발	제2005-2호	이희숙	구평동 489-2,3	051-319-1161	파쇄(분리)	204	확인미상	2005.03.18.	2005.03.18.	48,195
		부경시멘트	제2008-4호	이원준	구평동 324-5	051-263-3200	선별	8	확인미상	2008.10.08.	2008.10.08.	0
		현대에프앤씨	제2009-2호	김임선	장림로93번길 21(장림동)	051-264-2348	분쇄	16	확인미상	2009.03.16.	2009.03.16.	5,249
		㈜부영개발	제2009-5호	김종각	장림동 914-6	051-265-3640	선별	276	확인미상	2009.06.09.	2009.06.09.	82,610
		㈜지원	제2010-3호	이의범	장림동 914-4, 914-49	051-317-6076	분쇄,선별	192	확인미상	2010.05.20.	2010.05.20.	53,820
		㈜태광폴리켐	제2004-6호	김진춘	다대동 1504-11	051-265-4470	성형(압출),절단	10	확인미상	1999.04.10.	1999.04.10.	1,487
		승진산업	제2004-14호	백승진	장림동 990-1	051-262-8301	성형(감용),분쇄	4	확인미상	2003.08.02.	2003.08.02.	475
		원우수산	제2009-6호	남창우	감천항로 429번길 5	051-266-2083	분쇄	20	확인미상	2009.07.24.	2009.07.24.	2,790
		동광재생산업㈜	제2016-1호	이동식	하신중앙로53번길 14(신평동)	051-266-4161	압축,압출,절단	13	확인미상	2016.10.25.	2016.10.25.	0
	금정구	신풍유지㈜	제2011-1(4)호	김동국	공단서로8번길 67(금사동)	051-529-0050	정제(추출)	20	76	2011.01.14	2011.01.14	71
		㈜백산금속	제1997-1(7)호	백종헌, 백성윤	동천로7번길79(회동동)	051-529-9994	분쇄,소성,도가니로	56	120	1997.10.20	1997.10.20	654
		㈜동남리싸이클링 금정지점	제2014-3(10)호	전기도	동천로61(회동동)	051-314-5451	선별,파쇄,압축,성형(압출)	59	300	2014.12.29	2014.12.31	141
	강서구	(주)명호스틸	제2013-10호	이홍규	녹산산단 407로92(송정동)	051-832-2352	선별,분쇄	200	120	2010.07.29.	2010.07.29.	10,722
		(주)에스에스유화	제2013-8호	서종화	생곡산단로 76(생곡동)	051-832-9800	분쇄,용융,정제	52	5,000	2013.06.03.	2013.06.03.	0
		(주)피마	제2013-2호	김영수	녹산산업북로 465(송정동)	051-831-2857	사료화, 비료화	160	15,000	2013.04.16.	2013.04.16.	57,154
		남명테크	제2013-11호	이상훈	녹산산단 381로12번길 77-25(송정동)	051-832-2365	선별	25	300	2013.07.29.	2013.07.29.	97
		대호수지	제2013-14호	황점녀	녹산산업중로 376(송정동)	051-831-1340	절단,분쇄,탈수,용융	2	200	2013.08.20.	2013.08.20.	195
		동양피앤씨 유한회사	제2013-3호	정석종	녹산산단 381로12번길13-25(송정동)	051-831-1246	절단,분쇄,용융	4	200	2013.05.09.	2013.05.09.	418
		부산광역시 자원재활용센터	제2013-7호	김선진	한적길 74(생곡동)	051-971-2910	파쇄,분쇄,세척,탈수,압축,용융	150	11,100	2013.08.02.	2013.08.02.	1,120
		성우산업	제2012-2호	김명원	녹산산단 381로12번길43-9(송정동)	051-831-0451	분쇄,용융	8	300	2012.06.21	2012.06.21.	530
		삼득산업(주)	제2013-5호	권오봉	녹산산단 381로 12번길8(송정동)	051-831-0034	파쇄,선별,탈수,멸균	250	20,000	2013.05.16.	2013.05.16.	62,003
		준성화학	제2013-6호	양해자	녹산산단 442로52(송정동)	051-831-5820	분쇄,용융,건조,분리	3	150	2002.03.07.	2014.08.28.	1,076
		천세철강(주)	제2013-12호	이경훈	녹산산단 381로12번길 77-25(송정동)	051-832-2352~4	선별,압축,성형	200	1,000	2013.07.29.	2013.07.29.	31,158
		현대수산사료㈜	제2013-9호	김연수	녹산산업중로 432(송정동)	051-831-6611	분쇄,용융,건조,분리	100	4,000	2013.05.24.	2013.05.24.	13,650
		나성폴리머	제2011-9호	라성우	녹산산단 381로12번길43-19(송정동)	051-831-2888	절단,분쇄,세척,용융	48	220	2000.08.22.	2000.08.22.	1,080
		㈜이앤알	제2002-22호	김호진	녹산산단262로 59번길43(송정동)	051-831-9300	분쇄,탈수,압축,건조	11	170	2015.01.12.	2015.01.12.	934
		㈜대동씨엠	제2016-1호	정한용	녹산산단382로59번길 33(송정동)	051-831-8111	분쇄,세척,압축	4	300	2016.04.04	2016.04.04.	237

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
부산	사상구	시온금속	1998-61	정용복	삼락천로 120(덕포동)	051-302-2248	반응	0	100	1998.07.09.	1998.07.09.	2
		신구산업	2006-1	임보성	모덕로67번길 147-27(모라동)	051-301-3677	파쇄/분쇄	20	100	2006.02.24.	2006.02.24.	1,467
		동성화학	1997-44	백승철	모덕로 53(모라동)	051-301-2934	반응	11	100	1997.05.31.	1997.05.31.	234
		대한산업co	1996-18	류진수	학장로135번길 15(학장동)	051-323-8811	용융	40	100	1994.04.30.	1994.04.30.	6,509
		케이비이엔지	1997-46	최성숙	학장로135번길 24-28(학장동)	051-316-1828	반응	2	100	1997.06.21.	1997.06.21.	0
		고속화학	2000-63	김진삼	가야대로48번길 34(학장동)	051-324-1896	파쇄/분쇄	4	100	2000.10.10.	2000.10.10.	75
		대동금속	2000-62	공정근	감전천로 150(학장동)	051-326-3993	용융	2	100	2000.08.18.	2000.08.18.	389
		재원산업	2010-2	신창수	새벽로45번길 70-14(학장동)	전화없음	파쇄/분쇄	2	100	2010.05.06.	2010.05.06.	17
		광진산업	2014-1	노영희	사상로356번길 7(덕포동)	전화없음	파쇄/분쇄	2	100	2014.01.06.	2014.01.06.	278
		두손화학	1998-57	서상태	대동로239번길 47(학장동)	051-325-0350	반응	1	100	1998.05.22.	1998.05.22.	29
	기장군	고려화학	제2004-3호	김경종	정관읍 용수공단2길 85	051-728-6237	반응,침전	13	2,000	2004.11.02.	2004.11.02.	3,051
		대성에코텍(주)	제2013-1호	허 숙	정관읍 산단7로 92-22	051-333-9991	파쇄,선별	96	480	2012.11.27.	2013.01.28.	2,193
		천광산업	제51호	임태분	정관읍 산단4로 19	051-727-9983	분쇄	12	55	2009.10.16.	2009.10.16.	2,911
		오공산업(주)	제2004-9호	이중호	정관읍 산단5로100-126	051-728-6088	분쇄	5	110	2004.11.02.	2004.11.02.	1,521
		우성수지(주)	제55호	조경운	정관읍 산단7로 92-19	051-727-7577	분쇄,압축	30	250	2008.01.17.	2008.03.06.	5,280
		대송테크	제2004-4호	김경태	정관읍 산단7로 99-6	051-728-4338	분쇄	8	300	2004.11.02.	2004.11.02.	586
		유성산업	제2010-4호	조규환	정관읍 산단1로 66-64	051-728-9216	탈수	1	120	2010.12.27.	2010.12.27.	156
		(주)호정	제2008-5호	김민경	장안읍 오리길 374-23		분쇄,압축	4	110	2008.09.26.	2008.09.26.	0
		민영수지	제2013-4호	박종규	정관읍 정관로 911	051-723-1152	분쇄	3	45	2013.11.21.	2014.02.11.	147
		동신제지(주)	제2004-7호	노응범	정관읍 산단7로 89	051-727-2621	압축	75	230	2004.11.02.	2004.11.02.	46
		(사)원전지역장애인고용창출협회	제2014-1호	강세만외1명	장안읍 오리길 352		분쇄	8	38	2014.05.08.	2014.05.12.	0
		NC부산(주)	제2009-1호	강병영	정관면 산단로642	051-727-1111	파쇄,건조	200	2,500	2008.12.26.	2009.04.23.	4,905
		(주)칠성에코인더리스트리	제2005-1호	임성룡	정관읍 정관로 819-15	051-532-8548	분쇄,압축	8	250	2015.10.08.	2015.10.08.	0
대구	소계	102 업체						1,758	29,884			228,506
	동구	대동수지공업사	200600039	김태근	안심로55길4	053-962-5758	파쇄,분쇄,용융	6	1,000	1994.04.30	1994.04.30	1,275
		신성상사	1	김경두	안심로65길 14	053-963-2233	분쇄,압축,절단	38	5,000	2000.02.24	2002.02.28	673
		대한민국상이군경회	2	김덕남	안심로65길 17	053-963-2233	분쇄,압출,절단,탈수	54	3,000	1999.11.10	1999.11.28	572
		신성비철산업	4	김정태	안심로 347	053-963-8877	절단	8	150	2009.09.14	2009.09.28	157
		자유보호작업장	200500009	권혜영	팔공산로 225	053-986-3090	반응,정제,분쇄,건조,절단	0	80	2005.07.25	2005.07.25	32
		경북재향군인회 각산동지점	2000003	정헌수	안심로65길 14	053-963-3408	분쇄,절단,탈피	33	1,000	2000.07.11	2000.07.11	78
	서구	(주)유창알앤씨	200803	성기원	국채보상로20길 25(중리동)	053-355-5601	파쇄, 압축,성형	60	1,500	2008.01.14	2008.08.02	965
		㈜고신테크	201101	정용호	국채보상로 71(이현동)	053-567-5001	파쇄,용융	64	600	2011.02.23	2011.05.10	127
		대구유리산업	200501	이상용	와룡로73길 57-16(중리동)	053-524-4692	파쇄	40	200	2005.02.11	2005.02.22	12,051
		세아상사	200503	조재현	북비산로29길 34(평리동)	053-563-8366	압축	2	20	2005.05.10	2005.06.02	500
		서부자원	201004	김홍준	와룡로65길 25(중리동)	053-567-1606	분쇄	12	10	2010.11.23	2010.12.01	132
		한일수지	199924	이상언	팔달로2길 16(비산동)	053-357-2180	분쇄,용융	8	15	1999.07.29	1999.08.20	2,630
		경북산업	199901	이재읍	팔달로2길 18(비산동)	053-355-4992	분쇄	2	10	1999.10.05	1999.10.25	7
		성진금속	201001	정정희	북비산로29길 69(이현동)	053-562-6408	용융	2	200	2010.03.12	2010.03.18	300
		천황금속	200802	이상명	와룡로66길 7-7(중리동)	053-554-5400	용융,반응,파쇄	30	300	2008.05.08 (2013.10.2승계)	2014.02.24	0
		㈜해동자원 대구공장	201201	이장기	염색공단천로16길 19(비산동)	053-357-3389	파쇄,압축	70	1,200	2012.09.10	2013.05.28	9,324
		일광금속환경㈜	201101	공혜규	와룡로87길 72(이현동)	053-568-5002	용융, 반응	0	30	2011.03.11	2011.03.25	0
		(주)신흥환경금속	200701	박한영	평리로35길 65-1(중리동)	053-552-3124	반응,건조	1	10	2007.03.14	2007.03.30	0
		상신화학	200503	이명기	염색공단로 60(비산동)	053-356-3036	파쇄, 건조	12	20	2005.07.07	2005.08.16	1,069
		㈜성창에너지	201301	권중흥	국채보상로2길 27(중리동)	053-355-2457	파쇄, 선별,성형	75	1,600	2013.11.21	2013.11.27	4,760
		덕성금속	201401	현덕수	국채보상로3길 16(이현동)	053-314-3559	탈피	3	0	2014.04.21	2014.04.21	177

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
대구	서구	㈜신창조산업	201404	김성만	문화로4길 20(이현동)	053-584-1476	파쇄	55	300	2014.05.26	2014.08.01	294
		한국금속	201405	전상철	문화로21길 22(이현동)	053-525-2849	용융, 응집	0	0	2014.07.07	2014.09.10	0
	북구	세화화성	201300005	하재호	팔달로7길 78 (노원동3가)	053-352-0911	용융	8	30	2013.07.23	2013.07.23	158
		제일농공사	201300002	정은재	노원로 273 (침산동)	053-358-0455	용융	7	500	1990.07.20	1999.12.21	2,311
		㈜천황금속	201500003	대표이사	오봉로36길52(침산동)	053-472-5300	탈수 외	0	200	2016.11.28	2017.01.01	0
	달서구	한독금속㈜	1999-1	허향록	성서로68길 26(갈산동)	053-582-6163	용융	1	50	1999.11.05.	1999.11.05.	0
		녹색자원㈜	2001-2	이종일	성서공단로21길 78(갈산동)	053-592-9393	분쇄	72	60	2003.05.30.	2003.05.30.	4,980
		㈜대한실업	1998-9	조성수	성서로72길 82(갈산동)	053-593-3451	분쇄	33	100	1998.12.26.	1998.12.26.	2,370
		세보산업	2010-2	이태환	달서대로58길 124(대천동)	053-591-7060	용융	4	40	2010.04.02.	2010.04.02.	490
		보창기업사	2002-1	윤의웅	성서로 18-17(대천동)	053-582-2360	용융	2	40	2002.07.20.	2002.07.20.	74
		일진수지	1998-3	강보철	성서공단남로 12(대천동)	053-584-6993	용융	4	204	1998.03.27.	1998.03.27.	1,071
		여명산업	2001-4	이판우	문화회관5길 52(장기동)	053-583-8883	파쇄	5	30	2001.06.29.	2001.06.29.	784
		㈜하이넷코리아	2003-8	임근우	장기동 645-2	053-592-9915	파쇄	4	70	2003.08.05.	2003.08.05.	923
		㈜고려엠텍	2009-1	박정이	문화회관7길 45(장동)	053-592-1802	절단	3	44	2009.12.14.	2009.12.14.	560
		신대일제지공업㈜	2008-2	황진영	성서공단로51길 27(장동)	053-588-9141	소각	84	356	2008.08.29.	2008.08.29.	34,915
		㈜현대화이바	2000-8	이영수	성서동로45길 10(장동)	053-581-7315	용융	8	1,100	2000.12.26.	2000.12.26.	1,146
		아상텍스 주식회사	2010-1	김원수	성서동로53길 16(장동)	053-593-3667	소각	14	1,000	2010.02.25.	2010.02.25.	4,906
		㈜수성	2009-1	서정대	성서동로 271(장동)	053-592-0507	파쇄	12	1,000	2009.02.13.	2009.02.13.	216
		미성화학	1996-8	정준모	달서대로95길 137(파호동)	053-581-1333	용융	5	50	1996.12.12.	1996.12.12.	0
		필승수지	2002-2	이주식	성서공단북로18길 42(호산동)	053-592-6318	분쇄	3	30	2002.11.13.	2002.11.13.	663
		㈜창진	2007-2	김창환	호산동로 67(호산동)	053-592-8766	성형	15	30	2007.09.18.	2007.09.18.	0
	달성군	㈜대경오앤티	제13호	김창윤	논공읍 논공로69길 10	053-615-4452	용해	52	150	1997.03.07	1997.03.07	14,399
		㈜대흥금속	제14호	신정혜	논공읍 논공로69길 48	053-615-0500	반응	4	100	1997.07.01	1997.07.01	0
		㈜서원금속	제45호	이인환	논공읍 비슬로262길 75-16	053-614-0316	반응	15	100	2005.09.21	2005.09.21	67
		한국비철	제55호	조성제	논공읍 비슬로264길 23	053-617-6300	용융	2	750	2006.12.04	2006.12.04	3
		대웅자원㈜	제63호	박수호	하빈면 하산길 86-7	053-584-3185	파쇄	75	170	2008.05.05	2008.05.05	12,781
		동우산업	제76호	엄유환	구지면 고봉리 291-2	053-616-0007	분쇄	4	20	2009.09.03	2009.09.03	546
		일산수지	제2010-2-6호	정용지	구지면 비슬로 195		분쇄	12	30	2011.11.29	2011.11.29	700
		KH미래산업	제97호	김경호	옥포면 옥포로 655		고형화	5	30	2011.10.07	2011.11.23	109
		동일산업	제98호	김희분	옥포면 김흥리 1001-5	053-641-1544	용융	5	35	2011.10.11	2012.05.18	577
		묘림목재	제99호	김강석	논공읍 비슬로264길 57	053-614-5426	절단	6	25	2011.12.05	2011.12.05	310
		경산제지㈜	제127호	강영석	유가면 비슬로96길 35	053-615-6290	소각열회수	80	1,500	2012.09.28	2012.09.28	14,967
		신라철강	제162호	김재환	하빈면 하산길 129-52	053-584-0788	파쇄	20	50	2012.08.20	2012.08.20	0
		봉촌산업	제2012-5호	김용수	하빈면 달구벌대로8길 193-5		분쇄	1	20	2012.06.04	2012.06.18	0
		㈜한솔피엔에스	제2012-6호	김정자	옥포면 비슬로111길 21	053-616-6164	분쇄	1	45	2012.06.04	2012.06.18	0
		에코피에스	제2012-11호	주우복	하빈면 하빈남로 331-23	053-582-8113	분쇄	2	40	2012.10.29	2012.11.05	18
		대경사료㈜	제161호	심용락	구지면 과학동로42길 2-29	053-616-2080	분쇄	16	70	2013.04.02	2013.04.02	3,501
		에이비테크㈜	제2013-6호	양근재	구지면 달성2차4로 75	053-617-0630	분쇄	3	30	2013.04.04	2013.04.12	30
		㈜부성리싸이클링	제21호	김성제	논공읍 금강로16길 30-9	053-611-1991	분쇄	13	30	2013.08.21	2013.08.21	522
		대한에스엔피	제2013-17호	변태옥	논공읍 노이길 101-13	053-591-4033	용융	3	30	2013.11.25	2013.11.25	836
		덕오리코	제155호	김도완	논공읍 논공로87길 117	053-615-0181	성형	5	20	2013.11.08	2013.11.08	640
		금이수지	제173호	장영순	논공읍 비슬로 1719		분쇄	6	30	2013.08.23	2013.08.23	1,100
		대흥산업	제2013-7호	김현숙	논공읍 비슬로262길 76	053-632-8300	용융	2	30	2013.04.05	2013.04.09	0
		동진산업	제180호	김동창	논공읍 비슬로264길 81	053-586-2937	용융	1	20	2013.08.30	2013.08.30	0
		㈜선일로에스	제147호	최병환	논공읍 비슬로361길 69	053-611-2534	분쇄	45	30	2013.09.04	2013.09.04	1,700

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
대구	달성군	영남축산㈜	제105호	김문식	논공읍 비슬로371길 101	053-614-8266	사료화	60	200	2013.06.07	2013.06.07	11,949
		에덴팜영농조합법인	제158호	송기호	논공읍 비슬로371길 117-24	053-625-8502	사료화	20	100	2013.03.28	2013.03.28	2,178
		우영수지	제100호	이기태	논공읍 비슬로373길 12	053-611-6060	용융	2	20	2013.08.29	2013.08.29	140
		천우환경	제92호	정태교	옥포면 본리리 766-3	053-616-3538	용융	4	20	2013.10.01	2013.10.01	73
		한국수지	제116호	오동희	옥포면 비슬로387길 26	053-631-0898	용융	3	25	2013.08.19	2013.08.19	356
		의성화학	제56호	서점순	옥포면 시저로 20	053-616-6900	성형	5	30	2013.08.14	2013.08.14	1,154
		새명주수지	제115호	신임범	옥포면 옥포로 605-16	053-616-8967	용융	3	30	2013.08.19	2013.08.19	283
		영남수지공업사	제124호	이한영	옥포면 옥포로 605-16	053-616-8368	용융	3	30	2013.07.22	2013.07.22	620
		세하㈜	제129호	이동윤	유가면 비슬로96길 97	053-603-0680	소각열회수	91	1,800	2013.07.15	2013.07.15	23,423
		팔팔수지	제90호	정희회	하빈면 달구벌대로12길 216	053-567-1606	용융	3	20	2013.07.12	2013.07.12	318
		늘봄수지	제178호	김성재	하빈면 달구벌대로12길 229-1		분쇄	20	30	2013.09.04	2013.09.04	1,499
		의성산업	제152호	이병우	하빈면 달구벌대로8길 105-34		용융	2	40	2013.07.09	2013.07.09	170
		이천플라스틱	제103호	이인숙	하빈면 달구벌대로8길 193-4	070-8911-5796	분쇄	2	50	2013.07.25	2013.07.25	626
		경일산업	제2013-11호	빈인욱	하빈면 봉촌리 1105-5		성형	2	30	2013.08.29	2013.09.13	159
		태왕사링	제182호	빈희욱	하빈면 봉촌리 704-2		용융	2	30	2013.08.27	2013.08.27	230
		에코그린	제175호	박현창	하빈면 하빈남로 275	053-581-2033	용융	2	35	2013.09.09	2013.09.09	65
		우주산업	제181호	이정우	하빈면 하빈남로 350-8	053-584-3472	성형	6	40	2013.08.21	2013.08.21	450
		그린시티	제146호	정순이	하빈면 하빈남로 364		용융	1	30	2013.08.07	2013.08.07	118
		동원산업	제2013-12호	박병덕	하빈면 하빈남로 371-31		성형	4	35	2013.09.04	2013.10.16	595
		영풍무역	제170호	임광청	하빈면 하빈남로 371-43	053-588-1617	분쇄	15	20	2013.07.15	2013.07.15	258
		건준산업	제2013-8호	이진환	하빈면 하빈남로 409		파쇄	4	20	2013.04.12	2013.04.30	43
		신진공업사	제151호	노영식	하빈면 하빈남로 423	053-582-1660	용융	3	30	2013.07.09	2013.07.09	790
		영덕수지	제16호	이동욱	하빈면 하산1길 13	053-585-2095	용융	8	35	2013.06.07	2013.06.07	1,524
		하서종합수지	제179호	김준석	하빈면 하산2길 25	053-581-8533	용융	6	30	2013.01.30	2013.01.30	100
		㈜아진피앤피	제22호	정연욱	현풍면 과학북로100길 40	053-611-1121	소각열회수	86	2,000	2013.07.23	2013.07.23	27,557
		디디산업	제148호	강찬희	현풍면 과학북로100길 52-1		용융	10	40	2013.09.02	2013.09.02	820
		㈜세창섬유	제104호	김순자	현풍면 지동길 157	053-617-1131	기타	1	10	2013.08.12	2013.08.12	0
		현풍타이어	제144호	조준섭	현풍면 지동길 85	053-616-7962	절단	8	30	2013.07.18	2013.07.18	375
		대영통신	제 2013-18호	김명대	논공읍 논공로91길 54-19	053-641-2900	절단	15	60	2014.09.30	2014.09.30	251
		태광산업	제 2014-5호	차학순	하빈면 하산길 54-7		용융	10	30	2014.07.23	2014.07.23	269
		한유산업	2015-02	이진성	하빈면 묘동1길 59		용융	5	50	2015.08.07	2015.08.07	80
		용호그린㈜	2015-03	오산출	하빈면 하산리 1130-59	053-582-6080	용융	16	100	2015.10.26	2015.10.26	0
		(주)원일플라텍	제 2013-19호	정준연	하빈면 달구벌대로12길 98-21	053-583-0911	성형	10	60	2013.12.31	2013.12.31	0
		유유리싸이클링㈜	제2015-05호	장유리	하빈면 하산길 129-24	053-592-1212	용융	10	70	2015.07.28	2015.07.28	0
		청조환경㈜	제2016-01호	오산출	하빈면 하빈남로 104길 30-22	053-582-6080	파쇄	52	100	2016.04.19	2016.04.19	8,536
		모든리싸이클링센타	제2016-03호	박정애	하빈면 하산길 129-52		파쇄	26	70	2016.12.14	2016.12.16	0
	소계	113 업체						10,463	54,524			1,407,735
인천	중구	㈜디에스메탈	제1999 - 1호	최명성	축항대로296번길67(신흥동3가)	032-764-0771	그외 재활용	230	69	1999.11.29	1999.11.29	94,007
		㈜인천란수피	제2006 - 1호	정기엽	축항대로166번길34(항동7가)	032-888-0290	파쇄.분쇄	20	170	2006.06.06	2006.06.06	8,237
		대성목재공업㈜	제2004-1호	대표이사	월미로164(북성동1가)	032-770-9274	파쇄.분쇄	250	200	2012.01.03	2012.01.03	895
		선창산업	제2012-2호	대표이사	월미로96(북성동1가, 선창산업)	032-770-3082	소각	46	150	2012.02.24	2012.02.24	511
		㈜인천란수피 제2공장	제02-3호	정기엽	서해대로180번길62(신흥동3가)	032-880-0290	파쇄.분쇄	20	150	2002.02.26	2002.02.26	4,155
		㈜대양	제2013-5호	대표이사	축항대로211번길21(항동7가)	032-821-3637	분쇄	47	40	2013.10.21	2013.11.19.	49
		㈜글로벌삼천	제2014-1호	서원택	영종순환로339번길39(중산동)	070-8881-4111	선별	75	60	2014.04.22	2014.05.09	41,906

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력(톤/일)	설치비(백만원)	허가(승인)일(년.월.일)	사용시작일(년.월.일)	2016년 처리량(톤)
시도	시군구											
인천	동구	동국제강㈜	동구13-02	남윤영	중봉대로 15(송현동)	032-830-6245	파쇄·분쇄	1,120	2,500	1999.01.07	2010.03.17	351,309
		㈜아이엠디	동구13-03	이두연	중봉대로 63(송현동)	032-763-2705	파쇄·분쇄	1,580	1,300	1989.01.23	1989.01.23	352,445
		㈜디에스메탈	동구13-05	최명성	중봉대로 63(송현동)	032-764-0771	선별	400	50	2008.06.17	2008.07.02	7,838
		유신산업	동구13-06	이건수	보세로 44(만석동)	032-882-6061	분쇄	20	500	2006.03.07	2006.03.07	1,355
		한국기초소재㈜	동구13-07	배형모	만석부두로 16-3(만석동)	032-214-6761	파쇄·분쇄 외	1,470	6,000	2001.01.29	2001.03.29	0
	남구	시온금속	제2007-2호	정용복	염전로165번길38-44(도화동)	032-875-0711	소각	0	108	2007.04.26	2007.04.26	15
		이건에너지	제2012-1호	대표이사	송림로307번길132(도화동)	032-760-0709	소각열회수	223	2,500	2010.04.15	2010.04.15	59,742
		선진타이어	제2013-1호	대표이사	아암대로253번길88(학익동)	032-833-8701	연마	4	20	1999.05.15	1999.05.15	246
	남동구	씨엔에스	2009-3	오순용	고잔동 380	032-446-0388	선별	404	500	2011.11.24	2011.11.24	77,859
		(주)미래엔텍	2012-1	이종탁	고잔동 388-6	032-423-8272	감용	1	30	2012.4.20	2012.4.20	44
		㈜세원코리아 인천지점	2012-2	김인성	고잔동 203-2	032-431-6921	파쇄, 반응,정제,여과,추출	4	400	2012.5.14	2012.5.14	0
		명민산업㈜	2012-3	이길호	논현고잔로 110	032-433-2343	파쇄, 감용	1	20	2012.5.25	2012.5.25	156
		㈜인천리사이클링	2012-4	이기중	청능대로 468번길 23	032-446-2578	파쇄, 감용	2	20	2012.6.19	2008.5.9	0
		양일엔프라㈜	2012-6	강명숙	고잔동 720-12 남동공단141B-12L	032-8122-089	분쇄,용융,건조,절단	24	300	2012.12.04	2012.12.04	3,775
		㈜유원포리머	2012-7	이형승	고잔동 707-5 남동공단136B-6L	032-811-7943	분쇄,용융,건조,절단	48	300	2012.12.20	2008.1.6	6,700
		㈜유진상사	2013-1	이복련	고잔동 379-2	032-446-5117	파쇄,용융	1	50	2010.10.19	2010.10.19	42
		㈜현대자원	2013-2	최동철	논현동 442-41, 47, 49	032-818-2295	분쇄,용융	96	900	2007.11.21	2007.11.21	48,071
		원일	2013-3	임영기	남촌동 627-5 남동공단39B-6L	032-818-0350	분쇄,건조	1	100	2000.9.15	2000.9.15	8
		종성산업	2013-4	종성열	고잔동257-3.257-28	032-446-2353	파쇄,선별	60	30	2002.11.14	2002.11.14	15,458
		㈜제이엠인터내셔널 인천지점	2013-5	김우연, 김경하	고잔동 702-8 남동공단132B-9L	032-811-2213	분쇄,용융	13	200	2000.2.1	2000.2.1	4,663
		㈜엠엔에스	2013-6	김철영	고잔로42번길7	032-425-9742	반응,정제,용융,분쇄,탈피	5	360	2013.07.26	2013.07.26	13
		기전산업㈜	2013-7	김종원	고잔동726-1,2,6,7,8 남동공단155B-2,3,7,8,9L	032-811-4000	분쇄	600	1,000	2005.4.1	2005.4.1	55,166
		진성산업사	2013-8	서복용	고잔동 681 남동공단81B-1L	032-813-4741	압축,용융	3	200	1994.9.5	1994.9.5	33
		세종그린텍	2013-10	박경순	고잔동 524-8	032-446-6866	분쇄,감용	2	20	2008.12.2	2008.12.2	36
		㈜위드이룸	2013-11	조종란	고잔동 389-8 외1필지	032-529-7904	호기성,혐기성분해	80	500	2011.7.15	2011.7.15	0
		순수금속	2014-01	박규태	앵고개로697번기 8(고잔동)	032-441-2845	분쇄,정제,반응,용융	1	220	2014.02.07	2014.02.07	1
		애니오케이	2014-02	차주만	청능대로534번길50-2(고잔동)	032-428-6767	파쇄,성형(감용)	2	140	2014.12.08	2014.12.08	384
		㈜엠알메탈로	2014-03	고현경	앵고개로 719번길 84	032-435-9323	반응,여과,추출,건조	6	2,000	2013.08.16	2013.09.13	0
		㈜신세계리사이클링	2015-01	박애자	청능대로534번길 50-2	032-424-4933	반응,정제,용융	1	100	2015.02.09	2015.02.16	9
		(주)한청알에프	2015-02	이근학	고잔동 409-5외 3필지	032-818-3256	정제	1	210	2015.10.08	2008.12.24	58
		㈜에이치에스티	2016-01	신호성	고잔로 79, A동 1층	032-822-9677	건조,성형(압출)	1	20	2016.01.28	2016.01.28	3
		㈜케이알아이	2016-02	유재범	고잔로41번길 18-17	032-715-4277	건조, 분쇄, 정제	4	400	2016.02.25	2016.02.25	17
		삼덕금속㈜	2016-03	강기현	함박뫼로318번길 43 (논현동)	032-816-0284	소각, 분쇄, 반응, 건조, 탈수	4	400	2016.03.09	2016.03.09	68
		㈜선형	2016-04	최수남	청능대로468번길 58-20(고잔동)	032-719-8051	파쇄,건조,정제(분리),선별	8	30	2016.04.20	2016.04.20	2,591
		㈜가보금속	2016-05	이선희	청능대로484번길 28-26(고잔동)	032-423-8551	정제, 용융,건조	2	100	2016.09.29	2016.09.29	50
		㈜디앤디산업	2016-06	정지윤	앵고개로697번길 17-23	032-441-3233	파쇄, 선별	15	30	2016.10.19	2016.10.19	0
		제이앤지메탈	2016-07	박지훈	청능대로534번길 50-2	032-562-4987	정제, 용융,건조	1	100	2016.11.23	2016.11.23	0
		㈜두용	2016-08	백순애	청능대로484번길 6(고잔동)	032-812-1608	압축	2	200	2016.12.12	2016.12.12	0
	계양구	상지산업	제2002-1호	전성근	계양대로16번길 81(작전동)	032-548-0737	분쇄	1		2012.1.17	2012.1.17	18
	서구	신영산업	2005-5	손호수	경서동 693-6	032-561-4447	분쇄	24	1,000	2005.06.08	2005.06.08	11,570
		아산에코	2011-24	홍주아	오류동 1612-2(검단일반산업단지 2블럭 10롯트)	032-549-0202	분쇄, 파쇄	20	1,300	2011.12.14	2011.12.27	128
		인천산업피피에스	2011-19	홍영복	석남동 223-347	032-511-1364	분쇄, 용융	15	170	2011.11.30	2012.1.2	272
		신우수지	2011-25	김익근	대곡동 361-2, 5, 18	032-566-3144	분쇄	10	180	2011.12.22	2012.10.02	271
		㈜동양/건재부문 인천공장	2011-26	대표이사	원창동 382-7,10	032-583-9111	고형화, 고화	40	34	2011.12.26	2012.1.4	0
		와요코리아	2012-17	곽봉렬	오류동 434-231	032-565-8611	탈수, 용융, 압출	9	300	2012.06.11	2012.06.18	345

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력(톤/일)	설치비(백만원)	허가(승인)일(년.월.일)	사용시작일(년.월.일)	2016년 처리량(톤)
시도	시군구											
인천	서구	대성산업	2012-20	임창환	석남동 223-425	유선전화없음	분쇄	5	80	2012.07.03	2012.7.12	77
		경인케미컬	2012-24	형시운	오류동 434-131, 77	032-568-8265	분쇄,탈수,절단,용융, 압출	10	100	2012.08.13	2012.08.23	0
		한국후지제록스㈜	2012-28	황인태	백범로 677번길 9(가좌동) 6동	032-570-6114	분리, 절단	2	72	2012.09.05	2012.09.21	800
		㈜미래리싸이클링	2012-32	이경옥	오류동 434-64	032-576-8076	파쇄, 분리, 냉매분리, 형광물질보관, 자력선별기	48	300	2012.11.27	2012.12.3	5,394
		(주)풍전비철	9	한정건	경서동 680-3	032-561-9111	반사로 도가니로 분쇄	32	1,100	1994.10.17	1994.10.17	10
		동화기업㈜	87	대표이사	가좌동 148-31번지 외 21필지, 173-144	032-580-5375	소각보일러	43	3,500	2002.01.11	2002.01.11	1,551
		신성수지	115	정두섭	오류동 검단일반산업단지 2B-6L	032-561-3953	용융(압출), 분쇄, 탈수	32	470	2004.08.16	2004.08.16	10,261
		광진수지㈜	117	대표이사	가좌동 173-222	032-575-6985	분쇄 용융 압출	30	150	2004.11.23	2004.11.23	10,120
		공단수지	118	주관섭	오류동 인천검단일반산업단지 2B-13L	032-566-2823	용융(압출), 탈수	30	1,500	2005.03.03	2005.03.03	27
		진성그린㈜	2010-4	대표이사	오류동 인천검단일반산업단지 36B-1L	032-563-5700	파쇄	90	4,500	2010.11.26	2010.11.26	3,268
		유창테크	119	오인석	오류동 1530-3	032-566-1703	선별혼합	960	50	2005.06.16	2005.06.16	67,892
		한울기업	2013-2	윤미녀	석남동 223-290	070-4117-2872	압축, 탈수	30	4,500	2013.1.14	2013.1.17	194
		㈜대거이엔엠	2013-4	김용호	오류동 434-235번지	유선전화없음	파쇄, 분쇄	20	500	2013.01.25	2013.01.30	0
		시온 P&S international	2013-8	염선옥	왕길동 34-1	070-4227-4530	분쇄, 용융	10	470	2013.4.4	2013.4.25	710
		㈜장형기업	2013-10	김봉숙	오류동 1524번지 외 4필지	032-562-1658	분쇄	400	150	2013.4.18	2013.5.3	9,871
		동아금속㈜	2013-15	김연임	오류동 검단일반산업단지 24-7블럭	032-572-9060	없음(컴퓨터수리수선:수작업)	6	50	2013.7.12.	2013.8.14	202
		나눔환경	2013-16	전명석	석남동 223-43	032-724-0036	분쇄, 용융	2	470	2011.01.31	2011.01.07	0
		부활자원	2013-17	김종출	석남동 223-289	032-327-0524 032-582-0524	분쇄, 용융	50	150	2011.3.11	2011.03.23	2,781
		토탈레드텍	2013-25	김연수	봉수대로 1545번길(금곡동)	032-564-2681	절단, 분쇄	6	50	2013.9.17.	2013.9.25	2,279
		태영상회	2013-26	유경태	금곡동 272-2(봉수대로 1568번길 56)	032-560-6074	분쇄, 용융	2	100	2013.10.7.	2013.10.17	533
		청광수지	2013-21	박영순	오류동 434-72	032-568-8257	분쇄, 탈수, 선별	8	500	2013.9.13.	2013.9.30	0
		금강수지	2013-28	안경선	대곡동 253-3,4	032-564-3995	파쇄, 절단, 용융, 압축	4	200	2013.12.13	2013.12.24	24
		대성환경	2014-6	고희미	도담4로 10,14,18(오류동)	032-564-1612	분쇄,압축,선별,탈수	110	600	2014.05.16	2014.05.20	25,695
		이랜드체육조경㈜	2014-9	한명진	검단일반산업단지 47-9	032-564-7681	절단, 선별, 분쇄	8	300	2014.05.29	2014.04.09	482
		㈜대광엠피티	2014-12	김용운	검단일반산업단지 7-3블럭 3층	032-514-2669	절단	2	45	2014.07.02	2014.11.06	3
		대한환경	2014-18	최선호	오류동 398	유선전화없음	용융,파쇄	1	25	2014.11.18	2014.12.19	375
		(주)대윤포리머	40	여두근	왕길동 168-3	032-562-3989	용융,분쇄	7	100	1998.02.24	2005.4.26	1,014
		우진사료공업㈜	40	박석문, 박석남	가좌동 178-30	032-576-3131	정제,분쇄	70	500	1997.08.06	2013.6.7	18,004
		부개금속㈜	82	이종국	경서동 679-5	032-561-1528	반사로 재처리기	8	100	2001.04.12	2001.04.12	34
		(주)미송환경산업	101	한재용	백석동 196,196-1	032-564-9813	분쇄기,선별기,제재기	400	600	2001.12.31	2016.08.04	24,509
		(주)에스틸	100	김용석	석남동 223-603	032-584-4600	분쇄	60	400	2003.05.17	2016.02.11	9,700
		(주)대륙환경자원	106	김수언	불로동 622-14	032-565-8124	분쇄/탈수, 용융	8	300	2003.12.26	2003.12.26	2,997
		왕길농장	109	박기자	왕길동 68	032-562-7212	부숙토생산	9	300	2004.02.05	2004.12.23	1,071
		대상수지	111	이상훈	오류동 434-62,354	032-567-0522	용융	6	300	2004.06.15	2004.06.15	1,242
		주래원	114	김숙자	왕길동 47-3	032-563-5160	용융,파쇄,분쇄	3	100	2004.08.14	2016.11.18	590
		숙질수지	116	김신요	오류동 검단일반산업단지 2B-2L	032-562-6302	파쇄, 절단	30	400	2004.08.26	2011.04.28	31
		(주)브이샘	2006-122	대표이사	가좌동 602-7	032-577-7591	분쇄	13	300	2006.02.24	2006.02.24	1,305
		(주)대세영	2006-126	인재규	오류동 1487	032-564-6840	파쇄	20	300	2006.12.19	2006.12.19	2,509
		재형산업	2010-2	김중환	오류동 187	032-566-3755	용융, 분쇄, 절단	12	250	2010.11.23	2010.12.23	1,046
		경인그린텍㈜	2011-2	김재우	오류동 1516-7	032-566-2007	용융, 압축, 절단	10	160	2011.02.18	2014.06.19	1,506
		㈜한얼환경산업 지점	2014-17	장봉순	마전동 632-1	032-288-5425	분쇄	4	100	2014.10.29	2015.02.05	0
		경기엔프라	2015-1	장기수	봉수대로1545번길 33(금곡동)	유선전화없음	분쇄	4	80	2015.01.26	2015.02.03	120
		우성수지	2015-8	이규성	검단로326번길 30(왕길동)	유선전화없음	분쇄	4	25	2015.05.01	2015.05.13	132
		백상자원㈜	2015-9	이현록	마중로 16(오류동)	유선전화없음	분쇄	80	500	2015.05.08	2015.05.21	4,399
		드림산업	2015-10	지갑성	검단로188번길 18-20(오류동)	유선전화없음	성형	1	80	2015.08.18	2015.09.02	0

구 분 시도	구 분 시군구	업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
인천	서구	대한피앤씨	2015-11	장영숙	봉수대로1545번길 17(금곡동)	유선전화없음	분쇄	4	120	2015.08.18	2015.09.02	399
		포시즌이앤이㈜	2015-12	조운제	보도진로54번길 1(가좌동)	032-522-1230	반응정제, 분리	14	960	2015.11.05	2015.11.06	1,936
		에코그린	2015-13	김도식	두루물로96번길 13(오류동)	유선전화없음	성형, 파쇄	1	120	2015.11.16	2015.12.01	280
		동일상사	108	조준구	사월로 60-7(왕길동)	032-566-0803	절단기	12	16	2004.01.12	2013.9.6.	202
		삼정금속	2016-1	신동만	석남동 223-515	032-572-4196	반응, 용융, 정제(여과), 건조	0	100	2016.01.05	2016.04.05	0
		한국산업㈜	2016-2	박용성	왕길동 47-1,47-2,52-7,54-1,54-3,54-,4	유선전화없음	파쇄 선별 혼합 성형	290	800	2016.01.07	2016.01.26.	6,238
		로이코에너텍㈜	2016-5	최광길	금곡동 336-11	032-565-7054	열분해, 정제	5	400	2016.02.03	2016.03.07	0
		㈜아이케이	2016-12	김상문, 이상진	오류동 15336, 1462-2, 1463,1532,1533	032-563-3114	분쇄, 건조	50	300	2016.05.25	2016.07.04	0
		신일수지	2016-13	김종율	대곡동 608-3, 609-14	032-567-9734	분쇄	4	300	2016.07.22	2016.08.08	0
		㈜에코리사이클링	2016-15	김태엽	오류동 1628-9	070-4416-6254	분쇄	20	800	2016.09.09	2016.09.19	7
		형제수지	2016-16	남갑순	금곡동 125-7	유선전화없음	분쇄, 절단	4	100	2016.09.19	2016.09.29	123
	강화군	(유)한일타이어	99-3	송재우	하점면 강화대로967번길 21-1	032-933-4186	성형,파쇄,반응	32	확인미상	2013.08.02	2013.08.02	137
		㈜알이씨	99-5	조병수	불은면 강화동로 625	032-937-8834	분쇄	152	확인미상	2013.09.23	2013.09.23	1,223
		(주)여명농산	07-1	강완석	송해면 홍의길 177	032-933-4525	압축,퇴비화,선별	70	확인미상	2013.08.02	2013.08.02	18,371
		대영TMR사료	08-1	전태호	선원면 연동로 220	032-932-7838	배합	4	확인미상	2013.09.05	2013.09.05	633
		㈜강화클린	08-2	윤병화	불은면 강화동로726번길 126	032-937-8003	파쇄,분쇄,압축,퇴비화	95	확인미상	2013.07.30	2013.07.30	14,908
	소계	32 업체						1,768	94,627			81,630
광주	남구	㈜성주환경	2013-1	나일성	양과동 산남로 674	062-655-9551	기계적재활용	98	5,500	2013.01.16	2013.01.16	26,121
		㈜한라에코산업	종합재활용업2호	양세견	양과동 산남로 690-12	062-654-7788	기계적재활용	45	900	2015.10.20	2015.10.20	0
		청정빛고을	남구-종합재활용업-3호	대표이사	도동길 16 매립장내	062-675-5663	기계적재활용	800	81,900	2016.12.21	2017.1.2	0
	북구	㈜디엔코	북-34	박재범	양일로137-13(양산동)	062-571-1955	용융	160	500	2012.05.23	2012.05.29	14,467
		신성기업사	북-55	김형수	양일로137-17(양산동)	062-571-5566	반응	2	50	2014.12.22	2014.12.22	0
	광산구	㈜씨씨씨폴리머	2011-2	조성순	평동산단외로 109(지죽동)	062-384-9996	분쇄, 탈수, 압출	10	500	2011.09.30.	2011.09.30.	1,800
		서일화성	2011-5	김정희	하남산단3번로 12(장덕동)	062-952-3496	용융, 분쇄, 절단, 혼합	10	600	2011.11.04.	2011.11.04.	890
		㈜광주환경산업	2012-2	노순길	금동학동길 366 (덕림동)	062-944-6644	파쇄	12	100	2012.02.07.	2012.02.07.	330
		㈜초당산업	2012-3	선수농, 하형종	금동학동길 306-16 (덕림동)	062-944-0012	파쇄	50	100	2012.02.07.	2012.02.07.	880
		㈜고속에너지	2012-13	나복순	평동로 987(장록동)	062-944-5870	파쇄, 압축	144	100	2012.07.27.	2012.04.13.	6,232
		(주)조선우드	2011-8	박상종	하남산단5번로 99-11(장덕동)	062-262-6777	파쇄, 압축	70	120	2012.12.06.	2011.12.26.	7,420
		㈜정우화학	2012-15	김태수	하남산단1번로 33(하남동)	062-951-8895	분쇄, 압축, 절단	19	600	2013.03.06.	2005.07.20.	3,600
		㈜대호산업	2013-02	박종혁	하남산단8번로20(오선동)	062-953-8585	연마기	45	250	2013.04.02.	2013.04.02.	11,160
		㈜한국스치로폴	2013-04	김성모	하남산단 천변우로 96(도천동)	062-522-0600	분쇄, 용융	1	208	2013.07.08.	2013.07.08.	160
		하늘빛영농조합법인	2013-06	임봉기	대산로 230-19(내산동)	062-943-3510	교반, 퇴비	8	350	2013.07.10.	2013.07.10.	0
		정오자원	2013-07	오윤식	하남산단3번로14-18(장덕동)	062-954-1300	압출, 감용	9	120	2013.07.15.	2013.07.15.	40
		대흥산업	2013-08	김원삼	평동산단외로 183(지죽동)	062-946-1313	분쇄, 용융	14	200	2013.07.18.	2013.07.18.	2,635
		㈜케이환경	2013-10	김택균	노안삼도로1243(대산동)	062-946-6400	분쇄	40	150	2013.08.22.	2013.08.22.	890
		평동푸른자원	2013-11	김재현	평동산단외로 133(지죽동)	062-945-3869	용융	32	100	2013.09.05.	2013.09.05.	55
		㈜우리인더스트리	2013-13	조계용	평동로803번길 117-16(용동)	062-943-3171	분쇄,압출	4	300	2013.11.05.	2013.11.05.	780
		명성플라스틱	2013-14	박홍규	본량동서로 502(동림동)	062-943-6626	분쇄, 용융	7	200	2013.11.05.	2013.11.05.	415
		㈜크린환경산업	2013-15	박종순	삼도봉학길 42(송학동)	062-943-4700	분쇄	40	150	2013.11.05.	2013.11.05.	15
		㈜송대에코	2013-16	박영국 김오녀	유계동 1098-13	062-944-0930	분쇄	25	150	2013.11.07.	2013.11.07.	0
		㈜호남환경	2013-17	이영숙	하남산단2번로 29 (하남동)	062-962-0099	압축, 감용	21	740	2013.11.15.	2012.02.24.	160
		광일산업(구.광진테크)	2013-18	김주용	삼도로 2-2(삼거동)	062-951-7086	분쇄	5	7	2013.12.27.	2013.08.30.	345
		㈜대오산업	2014-1	이성구	평동산단외로 197(지죽동)	062-946-0090	분쇄, 압출, 절단	16	300	2014.02.20.	2014.02.20.	1,515
		진양화학	2014-3	임현모	평동산단2번로 58(용동)	062-944-7380	분쇄, 압출	8	120	2014.03.13.	2002.07.19.	710
		㈜하남제일상사 광산지점	2014-4	박오경	사암로826(도천동)	062-953-6861	압착, 성형	35	72	2012.05.25.	2014.04.28.	200

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
광주	광산구	㈜대광스치로폴	2014-5	한갑호	손재로 436-54(오선동)	062-959-2240	분쇄, 용융	2	120	2012.05.25.	2014.04.28.	125
		㈜희망을여는사람들광주지점	2014-6	최한상	북문대로342-35(신창동)	062-952-5595	압축, 용융	12	20	2014.02.24.	2014.05.01.	185
		㈜메탈코리아	2014-7	이윤칠	평동산단1번로10 (용동)	062-714-1466	용해로, 재처리주조	3	50	2014.08.13.	2014.10.23.	500
		㈜성신 광주지점	2016-1	김동훈	평동매화길 3-5(지죽동)	062-944-9523	파쇄	20	50	2016.12.30.	2017.02.06.	0
대전	소계	13 업체						738	8,062			81,101
	중구	㈜대청자원	제1호	정민교	단재로 378-36 (어남동)	042-286-7272	사료화	130	210	2002.4.22.	2002.9.11.	29,311
	서구	㈜화성그린	제1호	박태숙	우명길 733	042-841-7250	사료화	200	4,000	2004.11.17.	2005.1.1.	41,037
		대전광역시 산림조합	제2호	조합장	우명동 38-1	042-638-0536	파쇄	28	200	2009.4.7.	2009.4.7.	1,197
		㈜중부에너텍	제2016-1호	김진국	실미길 3(우명동)	042-471-0333	파쇄	100	1,600	2016.2.4.	2016.4.7.	5,924
	대덕구	(유)오성알씨	115	이수의	상서당3길 16(상서동)	042-931-0393	분쇄, 압축, 압출(성형)	239	820	1999.1.15.	1999.1.15.	2,206
		㈜토마토리싸이클링	63	양연옥	대화로32번길 193(대화동)	042-621-3009	분쇄, 절단, 용융	10	170	2008.3.2.	2008.3.2.	97
		㈜지케이기업	30	김유신	대화로52번안길 8(대화동)	042-621-6999	분쇄, 압출	2	150	2001.11.8.	2001.11.8.	0
		㈜청림	7	홍성현	문평동로 54(문평동)	042-931-6417	분쇄, 성형, 용융	1	80	1998.10.14.	1998.10.14.	0
		㈜대성케미칼	10	이영안	방두말4길 35(평촌동)	042-936-2203	분쇄, 성형, 용융	5	232	1999.5.18.	1999.5.18.	166
		대진공업사	32	최운수	대화로52번안길 70(대화동)	042-672-4453	용융, 도장	2	150	1994.4.25.	1994.4.25.	0
		대우케미칼	42	정서우	평촌2길 37(평촌동)	042-933-7070	분쇄, 용융, 절단	9	200	2004.6.4.	2004.6.4.	1,013
		㈜구원	44	김인훈	문평서로18번길 25(문평동)	042-932-2203	분쇄, 용융, 성형	4	100	2004.6.11.	2004.6.11.	150
		유신기업	54	박병건	상서당1길 60(상서동)	042-931-1273	분쇄, 용융	8	150	2005.6.17	2005.6.17.	0
울산	소계	74 업체						7,637	40,326			1,169,606
	남구	대영기업	2	김영효	여천로 174(여천동)	052-260-9956	압축, 파쇄, 용융	150	300	1999.09.20	1999.09.20	4,622
		지구자원	25	이근호	납도로 220(여천동)	052-258-6755	분쇄, 용융, 압축	93	200	1999.11.30	1999.11.30	1,001
		태원물산㈜울산공장	32	남기영	납도로 141 (여천동)	052-272-7161	반응, 분쇄	560	1,200	1994.05.04	1994.05.04	169,930
		연화에너켐㈜	33	이병희	납도로 158 (여천동)	052-257-1950	반응	0	2,000	2006.07.12	2006.07.31	0
		협성기업	38	차현숙	여천로 180(여천동 949-1)	052-271-7737	분쇄, 절단	24	30	2007.03.08	2007.03.16	1,690
		㈜EG메탈	47	성낙일	처용로687번길(황성동)	052-278-6882	반응	82	500	2008.05.27	2008.06.09	0
		대웅상사	56	이후봉	화합로 86번길 34(여천동)	052-265-3799	압축	8	100	2000.12.29	2000.12.29	477
		㈜한국특수산업	74	이동직	처용로 562(성암동)	052-257-7591	압축	78	500	2008.01.02	2008.01.02	4,343
		㈜울산자원리사이클링	83	신경환	상개로202번길21(상개동)	052-227-1280	절단	3	3,000	2011.05.11	2011.05.11	784
		㈜비아이티	84	김이광	용잠로 583-87 (용잠동)	052-265-0331	파쇄, 소화	400	5,000	2012.01.20	2012.11.27	96,970
		건영환경㈜	85	황인학	처용로 782(용연동)	052-266-3056	선별, 분쇄	350	60	2012.04.10	2012.04.10	107,963
		㈜일진신소재	89	윤양숙외1	신여천로41(여천동)	052-258-6471	반응	9	1,000	2014.04.03	2014.04.11	37
		㈜동주산업	90	대표이사	용잠로 418(용잠동)	052-256-0436	절단, 압축	4	114	2015.06.29	2015.07.21	470
		명진산업2공장	91	이순기	장생포로19번길 5(여천동)	052-274-6766	성형, 건조	6	350	2015.09.08	2015.09.22	15
	북구	㈜동일금속	제13-종합-01호	김후곤	제내6길 37	052-295-9977	분쇄, 압축	1	62	2013.09.12.	2013.09.12.	110
	울주군	금호섬유공업㈜	울주-종합-1	강호관	웅촌면 고연공단2길 37-15	052-266-7733	용융,분쇄	46	2,100	1999.09.29	1999.09.29	1,883
		부성산업	울주-종합-2	차복득	청량면 화창1길 6	052-267-9816	분쇄,용융	29	3,250	2000.12.09	2000.12.09	9,240
		동진산업	울주-종합-3	이연주	웅촌면 은현작동로 283	052-268-0874	분쇄,용융	11	90	2002.03.15	2002.03.15	262
		케이엠티	울주-종합-4	황명환	삼동면 당고개2길 23	052-227-9639	분쇄, 탈수	25	1,200	2008.12.30	2008.12.30	995
		내광산업㈜	울주-종합-5	정철우	온양읍 광청로 190	052-237-6104	파쇄	180	250	2006.09.12	2006.09.12	52,484
		㈜태화우드	울주-종합-6	서영	온양읍 광청로 190	052-237-6107	파쇄	500	300	2007.03.20	2007.03.20	8,150
		누리개발㈜	울주-종합-7	진영철	온양읍 광청로 178-10	052-237-6107	파쇄,분쇄	160	800	2009.05.25	2009.05.25	7,230
		성창보드㈜	울주-종합-9	조재민	삼남면 강당로 35	052-254-3500	파쇄	992	500	2006.11.09	2006.11.09	95,795
		하나폴리머테크	울주-종합-11	조규석	웅촌면 은현공단1길 20	052-256-7661	분쇄,성형	17	50	2012.07.12	2012.07.12	210
		해송목재	울주-종합-13	차점순 외1	온산읍 산성길 103	052-257-8896	절단	3	10	2013.03.07	2013.03.07	114
		(합)대광전기	울주-종합-15	하성환	웅촌면 반계길 4-4	052-273-6961	분쇄	150	30	2007.12.15	2007.12.15	32,600

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
울산	울주군	제이씨케미칼㈜	울주-종합-16	대표이사	온산읍 화산1길 70	052-707-7701	응축,정제	204	70	2008.04.18	2008.04.18	47,542
		㈜태성환경연구소	울주-종합-18	윤기열	온산읍 회학3길 56-20	052-247-8691	반응	5	20	2011.03.03	2011.03.03	5
		엘에스니꼬동제련㈜	울주-종합-20	대표이사	온산읍 산암로 148	052-231-0223	건조,정제	1,122	300	2003.10.20	2003.10.20	270,488
		㈜명광	울주-종합-21	김순운	두서면 서하구량길 196-25	052-264-1902	파쇄	70	60	2004.06.02	2004.06.02	3,821
		㈜재송테크	울주-종합-22	대표이사	언양읍 찻골로 111	052-264-6871	분쇄	7	30	2005.09.29	2005.09.29	1,375
		광명산업	울주-종합-23	최정애	삼동면 사촌신복로 114-47		분쇄,성형	3	10	2013.07.30	2013.07.30	0
		㈜오웰테크	울주-종합-24	이영진	온산읍 처용리 15신일반산업단지 내	052-912-8885	분쇄,용융,용해	19	70	2013.08.23	2013.08.23	17
		은성산업	울주-종합-25	조규영	두서면 구량서산길 2	052-260-3450	분쇄,압축,용융	60	40	2013.09.09	2013.09.09	11,723
		서림화학㈜	울주-종합-26	김민성	온산읍 처용산업2길 30	052-912-5503	분쇄,배소	60	50	2013.10.02	2013.10.02	5,145
		고려아연㈜온산제련소	울주-종합-27	대표이사	온산읍 이진로 139	052-231-6092	용융	636	500	2010.02.26	2010.02.26	93,636
		광림산업	울주-종합-28	김경수	웅촌면 고연리 522-11	052-237-5311	용융	8	30	2011.06.09	2011.06.09	1,203
		㈜일터	울주-종합-29	신용호	언양읍 공촌3길 6-23	052-264-1507	압축	44	70	2014.01.03	2014.01.03	11,748
		㈜지성금속	울주-종합-30	정진왕	웅촌면 반계길 4-26(웅촌점)	052-263-3977	분쇄,소성,용융	0	10	2014.01.07	2014.01.07	0
		코스모화학㈜	울주-종합-31	백재현	온산읍 원봉로 55	052-231-6715	분쇄,혼합	342	500	2014.02.11	2014.02.11	31,050
		명성산업	울주-종합-33	박민호	삼남 장제길 2-1	052-254-0599	용융	1	700	2014.02.24	2014.02.24	317
		대양이앤이㈜	울주-종합-34	라영균	삼동면 보은로 258-19	052-237-4500	혼합	270	100	2014.04.11	2014.04.11	33,638
		두전㈜	울주-종합-35	황경연	삼동 사촌신복로 367-21	052-264-3579	퇴비화	60	1,750	2014.02.28	2014.02.28	3,619
		GS에코메탈㈜	울주-종합-36	임병락	온산읍 화산1길 75-34	052-254-3500	배소	47	1,100	2014.03.06	2014.03.06	1,374
		대건자원화㈜	울주-종합-37	대표이사	삼동 암리2길 98	052-265-4476	퇴비화	50	1,400	2014.04.08	2014.04.08	8,487
		금성화학	울주-종합-38	이해국	웅촌 고연로 271-5		분쇄,성형	32	1,000	2014.06.12	2014.06.12	4,368
		하나산업㈜	울주-종합-39	한석운	두서 서하구량길 196-17	052-264-1618	농축,건조	20	200	2014.04.22	2014.04.22	4,277
		㈜부성케미칼	울주-종합-40	최우진	청량면 상남리 312		용융	10	10	2014.04.24	2014.04.24	0
		태도리소스	울주-종합-41	김광석	웅촌 고연공단3길 28	052-268-5457	용융	14	500	2014.04.23	2014.04.23	1,677
		㈜유니큰 온산공장	울주-종합-42	송남용	온산읍 원산로 59	052-240-7311	파쇄	95	80	2014.04.30	2014.04.30	761
		㈜태화환경산업	울주-종합-43	대표이사	온산읍 산성길 76	052-238-5888	퇴비화	50	1,500	2014.05.15	2014.05.15	183
		㈜삼정테크	울주-종합-44	전용태	상북면 봉화로 333	052-264-8871	분쇄, 압출	47	2,000	2014.05.28	2014.05.28	949
		금오케미칼㈜	울주-종합-45	대표이사	웅촌 은현공단2길 29	052-269-8108	용융	13	2,400	2014.05.29	2014.05.29	733
		㈜부광화섬	울주-종합-46	정현봉	삼남 가천리 705	052-264-8716	분쇄,용융	6	2,100	1993.03.16	1993.03.16	175
		세종메탈	울주-종합-47	홍성준	웅촌면 와지공단1길 11		파쇄,분쇄	33	100	2014.10.24	2014.10.24	7,661
		㈜이알메탈	울주-종합-48	이정주	삼남면 장제길 2-3	052-263-3978	절단	7	40	2014.11.20	2014.11.20	0
		㈜에코솔루텍	울주-종합-49	정근업	삼남면 가천금사길 230-8	052-264-8521	분쇄,혼합	10	30	1997.10.16	1997.10.16	3,021
		고향수지	울주-종합-50	권성오	삼동면 암리하방길 72		파쇄, 용융	3	10	2015.02.5	2015.02.05	0
		에너원㈜ 울산지점	울주-종합-51	김상권	온산읍 대정로 10-12	02-512-0870	파쇄, 성형	200	100	2015.02.11	2015.02.11	12,256
		씨피앤지㈜	울주-종합-52	신현호	웅촌면 당고개1길 42-25		절단, 혼합, 용융	8	30	2015.05.21	2015.05.21	0
		(사)에코누리	울주-종합-54	민정곤	삼남면 교동리 540-6		수리수선, 분쇄	15	20	2015.06.08.	2015.06.08.	270
		㈜세종화학	울주-종합-55	이기원	삼남면 공암공단1길 65	052-263-8772	분쇄,용융	6	30	1992.08.31	1992.08.31	956
		한길리파인	울주-종합-56	김우용	웅촌면 고연로 108		정제	0	10	2015.09.02.	2015.09.02.	1
		만복자원	울주-종합-57	황진복	온양읍 용당내광로 363		압축, 수리수선	6	20	2013.05.21	2013.05.21	337
		㈜동진엔프라	울주-종합-58	대표이사	두서면 반구대로 1595	052-254-5158	분쇄,용융	4	30	2002.08.27	2002.08.27	673
		㈜경신산업	울주-종합-59	대표이사	웅촌면 밭마당길 39	052-256-1707	분쇄	18	40	2003.01.15	2003.01.15	6,228
		경성폴리머	울주-종합-60	강병재	웅촌면 갓골길 15외		분쇄	10	20	2012.07.26	2012.07.26	1,729
		㈜신영비철금속	울주-종합-61	김영길	웅촌면 와지공단1길 9-26	052-249-3671	분쇄	30	100	2011.11.10	2011.11.10	788
		성보산업	울주-종합-62	이군자	웅촌면 고연공단2길 11		건조	30	30	2016.03.24	2016.03.24	0
		세림환경	울주-종합-63	최종남	삼남면 사촌신복로 524-12	052-262-8885	용융, 압축	10	10	2016.04.20	2016.04.20	0
		㈜거흥알앤티	울주-종합-64	공유상	웅촌면 웅비공단길 87	052-922-3830	파쇄	16	20	2016.05.12.	2016.05.12.	0

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
울산	울주군	㈜바이오세라믹스	울주-종합-65	대표이사	삼남면 마산보들길 126-10	052-267-7890	건조, 분쇄	2	30	2016.12.08.	2016.12.08.	0
		진성산업	울주-종합-66	이재웅	삼남면 강당로 36		용융	5	30	2016.12.26.	2016.12.26.	0
		㈜남지산업	울주-종합-67	고상범	삼동면 작동음달길 37		파쇄, 혼합	49	30	2015.03.12	2015.03.12	0
세종	소계	38 업체						2,324	10,340			283,738
	세종시	청암녹화	제11호	전병익	전동면 송성리 733-1	044-863-0300	부숙토생산	256	150	1997.2.28	1997.2.28	79,131
		에덴녹화산업㈜	제17호	이병진	전동면 덕용골길 5(심중리 191-11)	044-863-3118	퇴비화	300	250	2000.01.27	2000.1.27	40,966
		폐전선구리산업㈜	제29호	김미정	연서면 월하리 578	044-862-9245	분쇄	31	100	2005.07.22.	2005.7.22	773
		㈜대청환경	제2010-3호	황승원	전동면 송성리 386-6	044-865-5100	파쇄	40	200	2010.12.07.	2010.12.07	9,882
		㈜이원켐텍	제2011-4호	유창윤	전의면 산단길21-142	044-868-2175	용융	17	400	2011.08.09	2011.08.09	774
		우림환경㈜연기지점	제2012-5호	대표이사	연서면 와룡로 497-19	044-867-6001,2	압축	17	800	2012.04.20	2012.04.20	2,441
		㈜이에스세종	제2012-1호	정석태	전동면 솔티로 341	044-862-5123	분쇄	41	90	2012.01.12	2012.01.12	1,598
		금정원상토	제2012-7호	신유복	전의면 의당전의로 557	044-865-4046	분쇄	10	50	2012.04.26	2012.04.26	260
		(주)미강산업	제2014-6호	명정희	부강면 노호등곡로 30-27	044-269-1939	분쇄	12	300	2012.02.06	2012.02.06	397
		㈜대림산업개발	제2012-9호	조종연	부강면 부강행산로 247-1	044-275-0105	절단, 분쇄	13	480	2012.07.24	2012.07.24	1,566
		충청환경산업㈜	제2012-12호	우재숙	부강면 시목부강로 433-4	044-275-3878	분쇄	120	450	2012.08.01	2012.08.01	5,846
		농업회사법인㈜기림	제2012-13호	대표이사	연서면 효교로 271-1	044-866-9938	사료화	55	350	2012.08.13	2012.09.11	7,321
		㈜동원유지	제2012-19호	박재필	장군면 산학리길 139	044-858-9673	정제,분쇄,가열,선별	70	100	2012.10.18	2014.10.18	8,086
		아세아제지㈜세종공장	제2012-21호	대표이사	부강면 부강금호로 497	044-270-7652	소각열회수, 파쇄	244	240	2012.10.30	2012.10.30	52,462
		농업회사법인㈜올피드	제2013-2호	대표이사	연서면 효교로 263-10	044-866-9938	사료화	76	300	2013.01.04	2015.01.15	0
		㈜성인	제2013-03호	김대현	전동면 솔티로 326	044-862-4690	파쇄, 선별	300	400	2013.01.22	2013.03.08	63,186
		㈜태강	제2013-14호	대표이사	연서면 용연로 395	044-864-0033	분쇄	3	40	2013.06.21	2013.11.28	0
		㈜비아이엠	제2013-28호	안종일	부강면 금호안골길 10		분쇄, 용융	6	확인미상	2013.08.19	2014.04.17	141
		대명산업㈜세종공장	제2013-10호	지정현	장군면 시목부강로 608	044-274-2300	재생	360	600	2013.05.24	2013.05.24	0
		씨엔지유기농영농조합법인	제2013-11호	권정환	연동면 응암리 350번지	044-864-1187	퇴비화	16	20	2013.05.24	2013.07.04	2,312
		CRM	제2013-15호	김상호	전의면 관정리 698(전의2 일반산업단지)	044-867-9308	파쇄	10	50	2013.06.26	2013.07.17	35
		인선이엔티㈜세종지점	제2011-7호	대표이사	전동면 솔티로 494-52	044-865-3900	분쇄	60	90	2011.12.02	2011.12.02	0
		티와이	제2013-17호	이귀택	전동면 전동로 181-28		분쇄, 절단, 용융	2	확인미상	2013.07.11	2013.07.11	0
		서현	제2013-18호	오안권	부강면 부강금호로 279-31	044-277-6488	분쇄, 절단, 용융	6	450	2013.07.16	2013.07.16	952
		한국유리산업협동조합	제2013-19호	윤국현	전의면 신정리 618-1번지 전의지방산업단지내	044-862-0978	파쇄	34	80	2013.07.18	2013.07.18	95
		폐전선구리산업㈜중부지점	제2013-20호	김미정	소정면 대곡리 16-3, 17	044-862-9245	분쇄, 용융, 탈피	50	100	2013.08.01	2013.08.01	0
		동방플라스틱	제2013-24호	강남용	부강면 산수리 121	044-275-7600	분쇄, 용융	4	200	2013.08.01	2013.08.01	0
		미래산업	제2013-23호	김구회	전동면 보덕리 200	044-867-2990	분쇄, 용융	6	30	2013.08.01	2013.08.01	41
		세종특별자치시 산림조합	제2013-21호	박명종	조치원읍 세종로 2355	044-865-2132	분쇄, 압축	26	650	2013.08.01	2013.08.01	0
		㈜일화	제2013-22호	최병필	연서면 월하리 580	044-865-1600	분쇄, 용융	40	130	2013.08.01	2013.08.01	0
		청원수지	제2013-26호	오희영	부강면 노호리 152		분쇄, 탈수	2	확인미상	2013.08.06	2013.08.06	1
		㈜한성리싸이클	제2013-27호	최병무	부강면 금호리 31번지	044-275-6066	용융, 분쇄, 절단	22	500	2013.08.12	2013.08.12	3,980
		청수환경	제2013-12호	유병안	전동면 청람리 21-1	044-863-6763	사료화	20	250	2013.06.04	2013.07.04	360
		㈜씨에이케미칼	제2014-3호	심경섭	전의면 읍내황골1길 72	044-866-4129	소성	5	700	2014.02.26.	2014.02.26.	41
		(합)성덕농산	제2015-6호	김주인	연서면 와룡로 395		사료화	8	130	2015.07.06	2015.07.30	0
		㈜창성	제2015-7호	황혁	전의면 운주산로 1512	044-863-2874	분쇄	10	50	2015.07.07	2015.08.06	0
		㈜엔케이	제2015-10호	김용현	전동면 수회길 28		분쇄	16	350	2015.10.06	2015.10.21	1,091
		㈜에스아이피피코리아	제2016-10호	이연재	전의면 소롱골길 21	044-865-3273	성형	16	1,260	2016.10.04	2016.10.08	0

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	소계	1118 업체						50,861	751,481			6,189,959
	고양시	인선이엔티(주)	1998-2호	이준길, 권민석	일산동구 동국로 240(식사동)	031-930-3322	파쇄	487	200	2009.11.24.	2009.12.02.	79,288
		(주)근우산업이엔지	2012-5호	윤세진	덕양구 대덕산로 105(덕은동)	02-3159-9534	파쇄, 분쇄	40	200	2012.05.25.	2012.06.01.	5,399
		경일에너지(주)	2012-6호	윤인구	일산동구 성현로 144(성석동)	031-975-9011	파쇄, 분쇄	72	220	2012.09.14.	2012.09.21.	9,162
		(주)신세기바이오	2012-9호	김용범	일산동구 성현로268번길 95-15(성석동)	031-907-3876	용융	50	300	2012.07.31.	2012.08.04.	81
		대신금속	2013-8호	이점섭	일산동구 지영로194번길 40-15(지영동)	031-977-2557	용융, 반응	1	230	2013.08.19.	2013.08.26.	1
		명성상사	2013-7호	이종소	일산서구 가좌로50번길 11-13(가좌동)	031-921-2406	절단	4	85	2013.07.31.	2013.08.21.	479
		부강자원	2013- 11호	박헌용	일산동구 은마길79번길 54-11(설문동)	031-977-8442	용융	3	225	2013.08.27.	2013.09.15.	301
		(주)원창에코	2013-12호	이범근	일산서구 신덕로 126(덕이동)	031-915-5111	파쇄, 분쇄	96	280	2013.08.30.	2013.09.12.	14,629
		세림프라스틱	2013-15호	임동연	일산동구 견달산로210번길 56(식사동)	031-963-4407	파쇄, 용융	4	120	2013.10.07.	2013.10.15.	203
		(주)금강이엔텍	2013-17호	김은숙	일산동구 성현로 150(성석동)	031-976-1044	파쇄, 분쇄	130	200	2013.12.20.	2013.12.31.	20,646
		그린엔텍콤(주)	2012-5호	김영훈	일산동구 은마길 63번길 25-16(설문동)	031-977-6030	파쇄, 탈수, 소각	150	3,000	2012.03.29.	2012.04.05.	36,414
		(주)장원씨앤에스	2014-3호	강석헌	덕양구 통일로1031번길 412(내유동)	031-962-3850	파쇄, 탈수, 건조	150	3,338	2014.03.07.	2014.03.15.	1,739
		(주)대일인터내셔널	2016-재01호	이홍철	일산동구 성현로 426-45(문봉동)	031-977-9715	파쇄	96	858	2016.10.05.	2016.10.14.	0
		(주)청명산업	2016-재02호	우영희	덕양구 통일로1031번길 322(내유동)	031-962-7005	파쇄, 분쇄	40	520	2016.12.29.	2017.01.05.	0
	성남시	㈜세창환경	재-1	임근송	태평동7004	031-757-1440	사료화	80	2,100	2013.08.14.	2001.08.01.	28,035
		㈜푸른환경기술	재-2	박진호외1	태평동7004	031-758-3949	사료화	150	3,100	2013.08.14.	2002.01.01.	59,809
	용인시	㈜법면녹화육운	2000-05	김진철	처인구 원삼면 독성리 204-9	031-333-7461	퇴비화	757	150	2000.08.28	2000.09.11	95,129
		청원영농조합법인	2004-2	손대영	처인구 백암면 고안리 1332	031-339-5442	사료화.퇴비화	200	6,000	2004.04.10	2004.04.28	4,470
		(주)남강엠엔테크	2004-06	최규홍	처인구 이동면 서리 515-1	031-334-2044	파쇄,분쇄,추출	25	200	2004.06.04	2004.07.04	150
		(주)동우바이오	2005-3	이대현	처인구 백암면 석천리 200-4	031-323-5833	사료화.퇴비화	315	8,000	2005.10.26	2006.07.05	61,079
		대한산업	2011-2	이남열	처인구 이동면 송전리 127	031-336-9237	파쇄,분쇄	20	50	2000.12.09	2000.12.18	703
		삼호환경기술㈜	2011-4	이장근	처인구 남사면 북리 84-6	031-322-3507	파쇄,분쇄	400	300	2001.12.24	2002.01.14	68,091
		(주)대흥엠엔티	2011-6	한재현	처인구 이동면 서리 411번지외 3필지	031-323-2167	파쇄,분쇄,추출	20	50	2004.06.04	2004.07.09	1,688
		진성테크㈜	2011-12	김윤영	처인구 이동면 서리 117-8	031-339-0376	파쇄,분쇄,용융	106	150	2009.06.26	2009.06.26	19,167
		㈜중천2공장	2011-14	임승철	처인구 이동면 덕성리 564-5	031-335-2681	파쇄,분쇄,추출	3	30	2007.02.13	2007.02.27	25
		제일환경	2011-16	최광용	처인구 백암면 박곡리 721		파쇄,분쇄	72	35	2008.02.04	2008.02.14	6,440
		(주)제일테크	2011-19	정말선	처인구 이동면 화산리 501	031-336-0720	파쇄,분쇄,용융	10	25	2007.06.14	2007.06.30	2,110
		서진우드㈜	2012-04	이상현	처인구 이동면 서리 437-3	031-339-9691	파쇄,분쇄	20	40	2012.01.31	2012.02.14	2,667
		제일탄소㈜	2012-07	유부진	처인구 백암면 백봉리 1165	031-322-3691	파쇄,분쇄	10	20	2000.12.08	2000.12.28	1,564
		(사)한국아이티복지진흥원 자원순환센터	2012-14	정일섭	처인구 남사면 완장천로 16	031-338-6950	파쇄,분쇄	25	35	2012.11.05	2012.12.13	2,236
		도담	2013-5	정회명	처인구 남사면 완장리 528-6	031-337-1996	혼합,퇴비화	1	32	2013.04.29	2013.07.16	2
		(주)수도권자원순환센터	2013-6	유인성	처인구 이동면 덕성리 187-5	031-323-4075	파쇄,분쇄	108	1,500	2004.10.01	2004.10.13	24,322
		㈜경일	2013-7	백국흠	처인구 원삼면 맹리 267-25	031-334-8147	파쇄,분쇄,용융	8	50	2013.06.25	2013.06.28	6
		태형수지	2013-9	김공순	처인구 남사면 봉명리 583-8	031-322-4394	파쇄,분쇄,용융	8	43	2013.06.26	2013.07.01	1,662
		㈜덕진플라스틱	2013-10	박동수	처인구 이동면 화산리 346-1	031-321-7813	파쇄,분쇄,용융	12	37	2013.06.27	2013.07.02	3,146
		기주산업㈜	2013-12	정찬주	처인구 이동면 덕성리 1078-4,6	031-338-7260	파쇄,분쇄	93	76	2013.07.16	2013.07.22	12,304
		금강환경	2013-14	이병호	처인구 남사면 완장리 528-6	031-335-1875	파쇄,분쇄,용융	1	25	2013.07.29	2013.08.01	208
		우정테크	2013-16	김문현	처인구 백암면 한택로 357	031-333-7847	분쇄, 용융	5	700	2013.07.31	2013.07.31	1,393
		영광산업	2013-17	이수진	처인구 백암면 근곡리 3-4	031-333-1786	파쇄,분쇄,용융	4	50	2013.07.29	2013.07.31	0
		(유)청명(용인지점)	2013-18	정정진	처인구 백암면 고안리 610-2	031-336-2336	사료화.퇴비화	96	750	2013.07.31	2013.11.28	8
		㈜엑소콤	2013-20	이재덕	처인구 남사면 봉명리 275-3	031-332-7052	파쇄,분쇄,용융	6	34	2013.08.13	2013.09.09	1,050
		진현화학	2013-24	이현덕	처인구 이동면 화산리 407-1	031-335-6548	파쇄,분쇄,용융	10	40	2013.08.26	2013.08.28	26
		㈜그린서림	2013-25	신양미	처인구 남사면 봉명리 219	031-339-2952	유수분리,냉각,정제	25	40	2013.09.02	2013.09.05	3,399
		주심사	2013-29	김종우	처인구 남사면 전궁리 271-2	031-322-5857	파쇄,분쇄,용융	10	73	1996.03.04	1996.03.25	7

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	용인시	대구수지	2014-01	최묘대	처인구 이동면 묘봉리 807-3	031-322-7247	파쇄,분쇄,용융	5	87	2014.01.03	2014.01.05	726
		㈜에이치알테크놀로지	2014-03	최상근	처인구 남사면 원암리 180-7	031-332-3808	반응,정제	2	45	2014.02.06	2014.02.20	0
		알엔씨	2014-05	임명환	처인구 원삼면 가재월리 720-1	031-322-6112	파쇄,분쇄,용융	2	45	2014.02.20	2014.05.20	0
		디에이치리사이클링㈜	2014-11	구스타보엔리 케미케스타페르나베	기흥구 신정로 237번길46(신갈동)	031-284-2640	파쇄,분쇄,용융	113	1,150	2014.08.29	2014.09.05	48
		한국목재재생산업㈜	2014-15	정경복, 서은숙	기흥구 고매로 186(고매동)	031-8005-5311	파쇄,분쇄	60	180	2014.10.20	2014.11.06	7,441
		가온환경	2015-1	나민수	처인구 백암면고안로51번길 142-33	031-336-2336	사료화	253	1,600	2015.02.03	2015.05.26	17,378
		㈜미래우드	2015-3	예정규	처인구 이동면 서리로 101번길 32-8	031-339-3569	분쇄	20	2,200	2015.03.26	2015.04.21	186
		㈜에이엠비	2015-4	이영경	처인구 백암면 한택로 225	031-321-4351	정제	1	150	2015.06.18	2015.07.01	44
		케이알테크	2015-5	이명수, 김경희	처인구 남사면 각궁로 126	031-335-8004	파쇄	5	200	2015.05.22	2015.06.30	217
		㈜디엔에스공오용인지점	2016-02	길성옥	처인구 이동면 서리로 101번길28-20(서리429)	031-323-5672	분쇄, 반응, 정제,용융	1	70	2016.01.15	2016.01.27	7
		온누리주식회사남사지점	2016-03	박희웅	처인구 남사면 처인성로 957-4	031-321-7616	혼합, 선별	700	600	2016.02.18	2016.02.22	115,309
		㈜다성(용인지점)	2016-05	유지현	처인구 남사면 경기동로 234(북리98)	031-322-2115	혼합	390	500	2016.08.29	2016.09.13	0
	안산시	지현물산㈜	제1997-1호	방차규	단원구 해안로 213번길 40	031-495-5500	사료화	35	60	1997.02.07.	1997.02.07.	0
		㈜케이알피	제2000-13호	이승관	단원구 별망로 597-7	031-492-1288	반응	1	50	2000.09.19.	2000.09.19.	5
		현대드럼산업㈜	제2002-2호	이상호	단원구 번영로 10번길 9	031-431-0266	정제(분리), 압축	3	10	2000.09.19.	2000.09.19.	200
		㈜화성씨제이	제2001-25호	최기형	단원구 별망로 269번길 63	031-495-5691	반응, 용융, 분쇄	5	50	2001.11.22.	2001.11.22.	312
		㈜대룡이앤씨	제2003-6호	이종대	단원구 목내로 122번길 46	031-492-2946	반응, 탄화	2	20	2003.12.15.	2003.12.15.	303
		에코메탈㈜	제2006-1호	김동석	단원구 동산로 27번길 42-31	031-433-0750	반응, 정제	0	100	2006.08.28.	2006.08.28.	0
		화진금속공업㈜	제1998-1호	이강학	단원구 신원로 137	031-491-1125	분쇄, 용융	22	250	1996.11.29.	1996.11.29.	4,605
		범창산업㈜	제1988-2호	손무호	단원구 원시로 239-5	031-494-1992	분쇄	10	110	1996.11.29.	1996.11.29.	1,568
		신일금속㈜	제2000-5호	이광수	단원구 번영로 132번길 16	031-497-6108	분쇄, 용융	8	78	2000.02.18.	2000.02.18.	0
		㈜케이피	제2005-1호	박종엽	단원구 능길로 115번길 29	031-495-0522	분쇄	28	40	2005.05.27.	2005.05.27.	0
		삼우합금공업㈜	제2008-3호	안흥진	단원구 첨단로 267번길 48	031-499-1262	용융, 정제, 건조	1	370	2008.03.21.	2008.03.21.	189
		㈜삼양수지	제2008-5호	이길영	단원구 별망로 535	031-319-9460	분쇄, 성형	2	260	2008.05.20.	2008.05.20.	75
		㈜옥토산업	제2011-1호	송경훈	단원구 번영로 15번길 33	031-434-1971	분쇄, 건조, 성형	8	170	2011.04.13.	2011.04.13.	89
		㈜성진트레이드	제2011-2호	최경진	단원구 별망로 79번길 127	031-432-6778	압축·분쇄, 용융, 탈수, 절단	180	294	2011.06.23.	2011.06.23.	5,941
		신대양제지㈜시화	제2008-20호	권혁홍	단원구 별망로 159번길 13	031-499-0880	소각열회수	180	310	1997.11.05.	1997.11.05.	43,103
		신대양제지㈜반월	제2008-21호	권혁홍	단원구 목내로 29	031-494-7911	소각열회수	95	1,500	2007.11.26.	2007.11.26.	31,923
		태림페이퍼㈜	제2008-4호	정영섭	단원구 해안로 104	031-491-0010	소각열회수	95	300	1998.03.16.	1998.03.16.	31,799
		대양제지공업㈜	제2009-1호	권영	단원구 신원로 50	031-491-1641	소각열회수	95	500	1999.11.18.	1999.11.18.	1,472
		삼미산업㈜	제1999-2호	김해룡	상록구 남산평길 41-21(팔곡일동)	031-437-0102	농축	60	3,071	1998.08.10.	1998.08.10.	12,246
		부옥물산㈜	제2000-14호	염한순	상록구 반월천남길 62(팔곡일동)	031-502-1948	분쇄, 용융	5	30	2000.06.26.	2000.06.26.	6
	남양주시	㈜에코그린	제2006-01호	이형출	진접읍 금곡리 425-2	031-571-9380	압축	20	140	2006.06.23.	2006.08.01	60
		(주)방태	제2003-03호	김용남	진건읍 송능리 56-1	031-529-0123	파쇄,절단	470	100	2003.10.08.	2003.10.08	14,130
		누리환경산업㈜	제2008-01호	이정희	오남읍 오남리 610-1,2,3,6	031-529-0906	파쇄	40	500	2008.07.31.	2008.07.31	0
		㈜송림리사이클링	제2010-1호	설종우	오남읍 양지리 725-2,726	031-527-0002	압축,분쇄,용융	79	700	2010.02.01.	2010.02.01	6,038
		㈜리맨	제2012-015호	구자덕, 장만호	진건읍 송능리 49-22	031-554-7297	파쇄	23	7	2009.11.11.	2009.11.11	247
		㈜진접상사	제2012-05호	장순용	진접읍 팔야리 820번지외3필지	031-571-6221	파쇄,분쇄	100	1,400	2012.01.18.	2012.02.10	4,689
		에쓰알에프 주식회사	제2013-05호	이양금	진접읍 진벌리 6-1	031-575-7058	압축	48	80	2013.10.30.	2013.10.30	9,600
		㈜도시알씨	제2007-1호	인태민	진접읍 금곡리 94-3	031-575-3655	파쇄	24	1,000	2007.11.21.	2007.11.21	6,783
	화성시	리라금속	00-02	김명대	팔탄면 시청로 788	031-352-9342	분쇄,파쇄,선별(건식),선별(습식),절단,탈피	60	5,000	2000.04.07.	2016.02.22.	290
		㈜서원엠앤이	00-07	김규선	향남읍 솔태상두길 281-14	031-354-0708	소각,용융	1	100	2000.10.27.	2011.04.27.	55
		정우리사이클링㈜	01-07	오준희	팔탄면 노하길454번길 23	031-354-7778	파쇄,절단,압축,용융(압출)	165	1,000	2001.07.28.	2015.04.22.	3,800
		태양정공	01-08	최호필	정남면 괘랑보통길 19	031-354-4800	소각,용해	1	500	2001.08.27.	2001.10.25.	190
		태금정㈜	02-06	이윤희	정남면 보통내길17번길 46	031-354-9613	반응(환원),정제(분리,추출),용융	1	500	2002.06.19.	2001.10.25.	95

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	화성시	㈜하이콘코리아	02-11	최미애	팔탄면 버들로 1261	031-358-7515	분쇄,선별	91	550	2002.10.10.	2012.06.26.	480
		진우금속	02-13	최주호	정남면 여의동길 97	031-373-0002 031-352-9902	소각,용융,탈금,분리,추출,여과,절단,탈피,파쇄	9	250	2002.10.22.	2002.12.24.	210
		테스엠코리아㈜	02-17	정종찬	마도면 송정로264번길 21	031-356-6963	분쇄,반응[산알칼리처리],정제(추출),건조,탈수,용융	6	700	2002.11.27.	2013.05.02.	280
		㈜삼성용기	03-08	황금인	마도면 화성로785번길 91-16	031-356-9896	가열,건조,도장,탈사,탈지,세척	7	150	2003.03.10.	2003.05.15.	410
		㈜수도권서부자원순환센터	03-11	김열환	우정읍 매바위로237번길 86-1	031-354-2861	분쇄,선별,절단	212	150	2003.05.16.	2014.03.26.	4,900
		정문환경㈜	03-14	오해관	양감면 정문송산로93번길 75-7	031-353-8364	파쇄선별기,이물질선별기,탈수, 생물화학반응기,코코피트분쇄장치, 교반발효,후숙보관,교반기,퇴비선별장치	60	400	2003.08.20.	2012.12.03.	5,800
		부여국제전기㈜화성지점	03-17	이종율	장안면 포승장안로 1207	031-358-3192	절단	2	160	2003.10.30.	2014.08.11.	190
		㈜이엠알	04-06	김일두	남양읍 현대기아로 733-6 (북양동)	031-352-5555	파쇄,분쇄,탈수,알카리처리,산처리,가열,정제(추출)	38	500	2004.06.19.	2014.11.10.	310
		㈜씨엔텍코리아	04-07	대표이사(김영연)	우정읍 매바위로237번길 86-25	031-353-4092	분쇄,압출,절단,탈수	89	300	2004.07.26.	2016.03.14.	2,950
		(주)에코리사이클링	04-14	전영환	정남면 가장로 383	031-353-9588	분쇄	30	1,000	2004.12.13.	2009.12.04.	1,900
		㈜하나알씨	05-13	인원길	장안면 화곡로 280-42	031-351-8872	분쇄,선별	100	1,500	2005.07.04.	2013.02.18.	960
		리컴㈜	05-17	김희준	마도면 청원로 22	031-356-4851	분쇄,반응,세척,건조,탈피	18	700	2005.08.16.	2015.08.20.	1,450
		(주)산본환경	06-03	김순화	마도면 석교로 36-9	031-356-9411	분쇄,파쇄,용융	110	700	2006.02.14.	2015.03.24.	1,120
		중부산업㈜	07-20	김용권	팔탄면 현대기아로556번길 131	031-356-8551	분리(탈지),분쇄	7	800	2007.07.12.	2008.12.15.	500
		㈜오티사이언스	08-28	김영철	마도면 마도공단로2길 32	031-355-9121	건조,반응,정제,성형	0	150	2008.11.24.	2008.12.15.	20
		유원포리머	2012-01	박래용	장안면 방축말길 60-20		분쇄,파쇄,탈수	10	300	2012.01.16.	2015.12.15.	100
		씨앤지플라스틱	61	유근장	정남면 신백길90번길 29-7	031-354-3722	압축,절단,분쇄	8	400	1994.11.04.	2010.12.13.	200
		청원콘크리트	77	이혁규	장안면 무봉길 225-7	031-358-7114	분쇄,선별	48	10,000	1996.03.29.	2010.10.04.	600
		강진산업	81	김영진	향남읍 서봉로 574	031-353-7349	분쇄	4	1,600	1993.11.05.	2013.05.12.	100
		세일화섬㈜	83	최우제	정남면 신백길90번길 15	031-353-8331	분쇄,절단,용융,건조,방사,원사해사및연신, 원사압축포장,절단	22	1,500	1997.04.01.	2010.01.02.	200
		㈜하얀산업	84	신철환	봉담읍 새말길 9	031-298-1134	압축,분쇄	8	340	1997.05.06.	2014.10.24.	300
		㈜우현리싸이클링	86	정일석	향남읍 서봉로 258	031-353-2996	분쇄,압출기	3	150	1997.07.21.	2012.07.02.	100
		㈜대영폴리머	90	김종국	정남면 금복길 111	031-352-6841	압축,절단기,사출	15	450	1998.03.03.	2014.02.27.	290
		세마실업정문공장	92	강인석	양감면 정문송산로93번길 49-15	031-352-4608	분쇄	33	500	1998.04.07.	2003.03.06.	0
		㈜하나수지	106	문성일	정남면 정남동로 504	031-353-4636	분쇄,건조,용융,탈수	3	2,600	1998.12.23.	2013.01.11.	300
		우신화학㈜	111	정해문	정남면 서봉로755번길 39	031-354-5300	반응(반응기,여과조,품질검사조)	12	500	1999.04.06.	2000.11.20.	120
		한백재생산업	130	노형호	정남면 가장로 69-1	031-353-6118	분쇄,압출성형,탈수,건조,절단	30	250	2000.03.18.	2011.11.17.	200
		㈜고려비철공업	134	왕영표	정남면 여의동길 99	031-354-5420	반사로	20	200	2000.04.24.	2013.10.25.	100
		현대화학공업㈜	138	이상녕	정남면 괘랑2길 46-15	031-354-8751	건조,성형,용융,선별	3	100	2000.06.05.	2014.08.22.	100
		신흥수지	139	이상우	양감면 정문송산로93번길 49-16	031-352-2785	압출성형기,탈수,분쇄,절단,건조	20	100	2000.10.12.	2014.01.22.	200
		덕승	140	김덕자	정남면 서봉로765번길 13	031-354-5891	탈수,분쇄(습식),성형(압출),절단	16	160	2000.10.12.	2013.12.31.	200
		나영상사	148	서경순	정남면 내향로 250-12	031-352-6123	분쇄,압축,절단	10	100	2001.05.04.	2013.02.15.	100
		㈜한독카본	150	박덕래	팔탄면 무하로156번길 27-2	031-355-2600	건조,분쇄,선별,보관	25	2,500	2001.06.21.	2012.05.31.	2,300
		광명ENC	151	오영환	정남면 여의동길 90-11		분쇄,성형(압출)	3	600	2001.06.21.	2013.12.19.	200
		한국조명재활용공사㈜	152	김용출, 조경희	양감면 초록로693번길 58-6	031-354-4617	분쇄,절단	7	100	2001.07.09.	2013.05.15.	400
		화성톱밥	153	한민자	송산면 삼존동로 103	031-356-8471	분쇄,보관	2	200	2001.07.25.	2001.09.02.	250
		동원화학수지	157	유원선	향남읍 발안로464번길 38	031-354-7898	분쇄,절단,압축,혼합,용융(압출)	12	100	2001.09.07.	2014.04.28.	1,100
		서광자원개발	158	박원형	덕영대로1368번길 210 (반정동)	031-221-8128	분쇄,압출	103	1,000	2001.10.30.	2013.11.14.	200
		미성종합수지	162	김윤모	남양읍 남양로 315-3 (신남동)	031-355-3767	분쇄,압출	3	300	2001.12.27.	2014.2.17.	300
		㈜성지	163	문종경	양감면 초록로 718-10	031-352-7696	파쇄,정제	50	800	2002.01.03.	2013.02.17.	5,000
		영진산업	165	박일규	비봉면 푸른들판로1153번길 39	031-356-3851	분쇄,용융,압출,절단	10	800	2002.03.12.	2014.12.31.	300
		㈜유진에너지산업	167	대표이사(김만택)	송산면 삼존서길73번길 138-24	031-890-1500 031-337-0472	파쇄	166	1,000	2002.07.10.	2016.03.30.	20,500
		우용산업	169	성주연, 이택영	장안면 3.1만세로281번길 5-2	031-358-6991	파쇄,분쇄,탈수,선별,압출	10	800	2002.08.01.	2014.12.31.	1,000
		동신수지	171	최정식	향남읍 두머리길 162-20		분쇄,절단,압출	6	100	2002.08.13.	2014.11.03.	105
		무문산업	172	이승원	향남읍 한두골안길 52	031-354-9735	분쇄,절단,압출성형,용융	9	300	2002.08.19.	2014.11.17.	200

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	화성시	경동인피드	174	김철홍	마도면 송정로 59	031-355-6686	분쇄,혼합	9	200	2002.11.15.	2013.11.04.	160
		성림화학	175	임윤호	정남면 망월길 33	031-352-3997	분쇄,절단,압출성형	3	300	2002.11.20.	2013.11.25.	263
		㈜창성	176	김영창	마도면 쌍송북로27번길 42	031-355-5331	분쇄,탈수	6	1,400	2003.01.14.	2013.07.04.	1,656
		하이팩시스템	177	설상인	향남읍 서봉로 751-25	031-353-3995	분쇄,압출,탈수	8	100	2003.02.17.	2014.03.28.	2,635
		영생수지	178	전용하	팔탄면 서해로 1279-11	031-354-0229	분쇄,압출성형,절단	10	100	2003.03.26.	2014.05.29.	2,548
		육일산업	179	노향순	서신면 당성로 66-12	031-356-8560	분쇄,선별	12	250	2003.03.31.	2014.07.29.	200
		영진케미칼	181	이순주	정남면 여의동길 72-17	031-352-9461	분쇄,압출성형,절단	2	30	2003.04.04.	2004.09.12.	520
		㈜우진엔지니어링	184	대표이사(박관래)	향남읍 장안로 781-30	031-861-6061	용해,선별,용해로(회전로),분쇄(파쇄),기타(균질,절단)	46	15,000	2003.04.29.	2015.11.23.	5,000
		강명케미칼	185	임명환	양감면 제약단지로 176-17	031-322-6112	분쇄,압출성형,절단	5	30	2003.05.07.	2013.10.15.	952
		삼우알미늄㈜	190	안수범	팔탄면 주석로778번길 153-9	031-353-0434	용해,분쇄,용융(회전로,선별,정제(압입기)	10	10	2003.07.11.	2015.05.15.	3,650
		㈜새롬이엔지 제2공장	194	유영기, 한선자	장안면 3.1만세로322번길 49-10	031-354-1800	분쇄,건조,압출성형,절단,탈수	40	100	2003.08.08.	2016.02.05.	9,000
		㈜비젼알앤이	196	박영훈	향남읍 서봉로 751-18	031-354-6587	분쇄,용융,냉각,절단	24	100	2003.08.30.	2012.05.04.	3,000
		자원산업	197	안성기	남양읍 주석로 228-13 (북양동)	031-357-1133	분쇄,선별	95	1,000	2003.09.19.	2014.04.08.	12,000
		㈜오성개발	198	대표이사(조수진)	안녕길 59 (안녕동)	031-222-1071	분쇄,습식,선별(트롬멜),선별(스크린),용융압출	376	2,000	2003.09.23.	2013.11.29.	60,000
		씨앤테크	201	조남규	양감면 초록로 680-26	031-354-0948	분쇄,압출성형,절단	10	20	2003.10.06.	2014.01.16.	3,100
		㈜모두모아	202	김병엽	양감면 정문송산로 256-16	031-353-2915	분쇄,압출성형,직접냉각),절단	4	100	2003.10.17.	2014.12.12.	500
		명승플라텍	203	조명호	남양읍 현대기아로 720-20 (북양동)	031-355-0671	분쇄,압출성형	7	10	2003.11.24.	2013.08.21.	200
		테크농산	204	김형삼	남양읍 한가울길 10		사료화,파쇄	10	40	2003.11.29.	2013.08.06.	2,900
		㈜남도화학	206	김수웅	팔탄면 언창공단길 103-18	031-354-8812	압출성형,절단	25	60	2003.12.20.	2015.06.29.	1,000
		㈜서해환경	209	김득환	향남읍 구문천2길 210-13	031-353-5359	분쇄,용융,압축	2	30	2004.02.19.	2016.02.22.	60
		영상케미칼	214	김영상	팔탄면 버들로1435번길 52	031-354-9367	분쇄,압출성형,절단	2	50	2004.03.31.	2004.06.03.	615
		혜심노인복지원사업소	219	김대진	팔탄면 서해로1121번길 14 발안현대공구타운 201동 102호	031-204-5051	분쇄	5	50	2004.05.22.	2004.07.19	212
		연학목장	221	이희수	매송면 화성로 2095-10	031-292-3346	파쇄,사료화	10	50	2004.07.29.	2013.06.18.	3,200
		순한상사	222	신운섭	향남읍 동오1길 51-8	031-8059-9020	분쇄,탈수	3	30	2004.08.02.	2012.07.17.	626
		경기수지공업사	223	유호성	향남읍 우등길 55	031-353-2478	분쇄	5	60	2004.09.23.	2014.10.16	469
		그린퓨엘㈜	224	오동환	팔탄면 노하길454번길 23	031-354-2370	분쇄,압출(성형),절단	10	20	2004.10.06.	2016.01.08.	200
		(주)레진텍	227	대표이사(심재학)	양감면 정문송산로 208	031-354-2071	압출성형,절단	6	40	2004.10.11.	2014.03.07.	200
		신영화학	235	김향희	정남면 관항길 172	031-352-7309	압출성형,분쇄,롤러	3	60	2004.12.27.	2005.03.21.	870
		㈜두솔	237	김종대	마도면 송정로264번길 32	031-355-0022	사료화,분쇄,탈수	130	200	2005.01.04.	2013.04.04.	4,700
		대성수지	239	이영웅	봉담읍 흰돌산길 79	031-298-2071	분쇄,압출	14	150	2005.01.10.	2014.04.11.	1,000
		신성리사이클	240	김성섭	정남면 고지4길 43-76	031-352-2107	분쇄	5	10	2005.02.05.	2013.10.25.	200
		㈜고원	241	홍용산	마도면 마도서길127번길 54-16	031-355-2640	사료화,파쇄,탈수	150	400	2005.02.18.	2005.10.30.	3,600
		봉담폴리마	243	한정숙	팔탄면 석포로74번길 10-28	031-358-0968	분쇄,압출성형,절단	5	10	2005.02.22.	2012.12.26.	1,700
		삼우수지	245	김상응	양감면 용소금각로 145-41	031-352-0410	분쇄,압출성형,절단	4	10	2005.05.06.	2013.12.12.	100
		대림산업	247	임영진	향남읍 토성로 292	031-352-5570	분쇄,압출성형,절단	3	10	2005.07.07.	2013.11.04.	300
		㈜옥영산업	248	대표이사(정병찬)	양감면 개월안길 96	031-354-2953	분쇄,용융,압축,탈수	33	100	2005.07.13.	2014.07.25.	8,500
		유진산업	249	김흥기	양감면 은행나무로 541-24	031-352-8944	분쇄,압출성형,절단	6	50	2005.07.13.	2013.10.27.	254
		승진케미칼	250	김진문	향남읍 토성로359번길 25-5	031-359-8188	분쇄,압출성형,사출,절단	6	40	2005.07.29.	2014.06.09.	1,659
		세마산업㈜	252	강인석	양감면 정문송산로93번길 49-3	031-352-4608	분쇄,탈수	3	40	2005.08.22.	2006.01.03.	0
		화성수지	255	이희열	정남면 내향로 100-7		분쇄,탈수,세척	20	100	2013.10.15.	2013.10.15.	5,623
		대진화학	257	구순희	정남면 여의동길 85-14	031-353-7673	분쇄,압출성형,절단	4	20	2005.10.06.	2013.11.26.	1,136
		(주)대성수피톱밥	259	대표이사(황두영)	향남읍 동오2길 29-21	031-353-6716	분쇄	40	600	2005.11.02.	2012.06.29.	5,100
		대영수지	260	양재술	양감면 신흥길 9	031-354-8271	압출성형,절단	5	20	2005.11.09.	2014.04.15.	1,562
		㈜선영이엔씨	262	강춘임	팔탄면 노하길 472-11	031-354-7540	사료화,파쇄,탈수	69	400	2005.11.28.	2012.02.21.	17,896
		(주)동해케미칼	266	대표이사(박동수)	양감면 정문송산로 210	031-352-9188	분쇄,절단,압출성형	5	30	2006.01.20.	2015.12.03.	1,795

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	화성시	(주)화성그린에너지	267	대표이사(김세훈)	향남읍 서봉로 644-18	031-352-5666	파쇄, 선별	3	50	2006.01.25.	2006.03.25.	1,095
		연경기초소재㈜화성공장	268	강석경	서신면 제부로654번길 46-12	031-357-5745	분쇄,선별	192	700	2006.01.27.	2014.03.31.	32,613
		㈜동광인더스트리	269	대표이사(문고권,문상준)	장안면 포승장안로1120번길 42-3	031-351-6405	분쇄(습식),건조,탈수,절단,압출(용융)	10	20	2006.02.03.	2015.03.30.	200
		도원케미칼	271	김윤배	양감면 사격장길 106-10	031-354-8953	분쇄,혼합,압출성형기	3	10	2006.03.30.	2013.12.12.	850
		명성화학	273	유순형	장안면 3.1만세로 516-21	031-359-9343	습식분쇄,탈수	3	10	2006.04.14.	2013.09.25.	530
		알피티㈜	274	김준석, 이영권	장안면 장안로227번길 121	031-351-3381~2	분쇄,파쇄,정제(분리),용융(압출),탈수,건조	45	400	2006.04.14.	2011.11.22.	1,500
		㈜팀내쇼날	276	대표이사(강근영)	양감면 제약단지로 176-14	031-354-0830	분쇄	3	40	2006.04.27.	2013.12.16.	200
		G.M케미칼	279	이점순	장안면 남양호로 104-51		분쇄,압출성형기,절단	3	20	2006.05.12.	2014.07.28.	100
		㈜피앤지머터리얼즈	280	대표이사(박영철)	양감면 은행나무로 541-17	031-354-4078	분쇄,성형,절단	18	100	2006.05.19.	2014.02.20.	2,000
		재은산업	287	고이성	정남면 덕절창말길 30	031-372-9646	절단,분쇄	6	40	2006.07.03.	2014.04.15.	1,760
		㈜보은	288	김광수	향남읍 토성로359번길 15	031-352-8147	파쇄,선별	70	30	2006.07.11.	2015.12.08.	200
		한백재생산업 제2공장	293	노형호	정남면 정남동로337번길 15	031-353-6119	파쇄,분쇄(습식),탈수,압출,절단	40	20	2006.09.18.	2015.09.10.	200
		충남상사	294	김재운	양감면 정문송산로93번길 75-6		분쇄	10	60	2006.10.16.	2007.01.14.	3,200
		신흥화학	295	전우현	안녕남로 100-9 (안녕동)	031-237-7968	분쇄	4	20	2006.10.24.	2006.12.23.	50
		오주산업	297	오종균	향남읍 장안로 874	031-234-3217	분쇄	40	100	2006.08.28.	2014.08.06.	60
		㈜에이슨텍코퍼레이션	299	유진호	남양읍 주석로184번길 21-10 (북양동)	031-357-9925	분쇄,압출성형기,절단	6	30	2006.12.26.	2013.11.08.	693
		남양산업㈜	300	이종현	정남면 여의동길 38-80	031-353-2624	분쇄,성형	10	40	2006.12.29.	2013.04.04.	3,200
		대광수지	303	하옥진	황계남길145번길 2 (황계동)	031-234-8162	분쇄,탈수,압출성형,절단	10	40	2007.02.08.	2007.03.16.	2,600
		흙이랑	304	조영주	양감면 용소금각로 145-32	031-352-0420	건조,분쇄	6	20	2006.12.29.	2014.12.01.	1,930
		(주)디반	307	대표이사(이용출)	양감면 은행나무로 46-21	031-353-8590	분쇄,용융(압출)	30	100	2007.03.23.	2015.12.24.	0
		태형기업㈜	308	대표이사(윤호중)	정남면 서봉로755번길 19	031-354-6660	건조	2	700	2007.04.02.	2012.01.13.	200
		(주)컴윈	311	대표이사(박성진)	장안면 석포로74번길 23	031-351-4575	분쇄기,압출성형,절단기	4	40	2007.05.08.	2013.03.20.	79
		㈜성인화성공장	312	대표이사(김대현)	남양읍 주석로175번길 20-22 (북양동)	031-355-8697	파쇄,원심분리,자력선별,세척,탈수,선별장치	120	400	2007.05.08.	2013.06.28.	26,300
		칠보산업	315	이용흥	세자로475번길 8 (안녕동)	031-223-7088	분쇄	4	10	2007.06.20.	2007.08.07.	1,250
		태흥화학㈜	319	시태정	양감면 사릅재길 137-15		압출,절단	5	30	2007.09.19.	2013.12.06.	1,500
		㈜에이치와이리텍	321	김영호	양감면 사격장길 88-27	031-366-6677	분쇄,세척	8	600	2007.10.19.	2007.12.20.	0
		백호금속	322	백준석	팔탄면 삼암길 42-31	031-359-9004	용융	5	200	2007.10.26.	2014.04.21.	1,200
		청광플라스틱	328	이경근	양감면 용소금각로 2	031-8059-2275	분쇄,용융,절단	4	230	2007.12.03.	2014.07.08.	1,000
		진만케미칼	331	홍희만	정남면 관항길321번길 8-5	031-354-3758	분쇄,압출성형,절단	3	1,000	2008.02.19.	2013.10.25.	900
		㈜어스엔	332	대표이사(정호영)	정남면 내향로 240-67	031-353-0231	용융,분쇄	20	700	2008.03.07.	2012.06.13.	3,230
		일경메탈㈜	333	대표이사(송기진)	마도면 쌍송북로27번길 28-1	031-353-2515	파쇄,분쇄,압축	59	50	2008.03.14.	2014.02.06.	7,843
		미래환경	335	김태종	정남면 내향로 240-10		분쇄,세척,탈수,압출성형,냉각,절단	10	40	2008.04.08.	2014.01.14.	200
		경기종합수지	336	박명희	정남면 시청로 1714-49	031-366-1271	분쇄	2	20	2008.04.21.	2009.01.20.	560
		㈜서원 화성공장	337	조경호	마도면 마도공단로4길 35	031-355-9591	건조,용해	39	270	2008.05.08.	2012.04.30.	1,360
		송원수지	339	박병철	양감면 은행나무로170번길 58	031-354-9751	분쇄,용융압출,냉각,절단	4	320	2008.05.29.	2013.11.28.	1,450
		(주)엔에스플라텍	344	나승남	양감면 제약단지로 166	031-354-8388	분쇄,선별,혼합,용융,절단	8	40	2008.06.19.	2013.12.10.	1,580
		성원산업	346	최노현	양감면 은행나무로170번길 60	031-353-4644	분쇄,용융압출,냉각,절단	10	50	2008.08.14.	2009.09.15.	800
		성우산업	347	최문규	장안면 덕다길 33	031-351-1813	분쇄,건조	2	10	2008.09.05.	2014.11.19.	400
		영진리사이클	350	이정상	양감면 사격장길 86	031-373-9311	분쇄,절단	4	10	2008.10.15.	2014.09.25.	600
		㈜대명챠콜	355	대표이사(이봉수)	장안면 석포로 300-7	031-351-3730	파쇄,탄화,성형,건조	130	500	2008.11.07.	2011.11.07.	2,500
		(주)한영케미칼	357	박영길	팔탄면 푸른들판로1010번길 62	031-354-5097	분쇄	12	90	2008.12.17.	2014.05.27.	1,000
		성진수지	358	박금례	향남읍 발안로464번길 34	031-353-4352	용융,냉각,혼합	15	100	2008.12.26.	2014.04.29.	5,200
		덕승폴리머	365	이상용	정남면 서봉로765번길 16	031-354-5891	절단,분쇄,용융용해	20	40	2013.10.15.	2013.12.31.	6,000
		삼온산업	366	송영철	정남면 여의동길 72-5	031-354-1332	분쇄,세척,탈수,압출,냉각,절단	5	20	2009.02.25.	2013.11.11.	1,700
		㈜엔피씨케미칼	367	대표이사	남양읍 매바위로 570-12 (장덕동)	031-366-8272	분쇄,탈수,건조,용융(압출)	10	50	2009.03.17.	2016.03.15.	3,500

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	화성시	(주)필폴리머	368	박용필	장안면 수정로 224-21	031-358-3252	분쇄,용융(압출)	13	60	2009.03.23.	2014.10.10.	4,260
		티엔피싸이클링	369	박인철	팔탄면 온천로137번길 20-9	031-352-4247	절단,분쇄,용융,냉각	7	40	2009.03.23.	2014.04.17.	1,960
		(주)벤엘수지	372	대표이사(송강욱)	정남면 괘랑2길 37, 41	031-353-6297	분쇄,세척,탈수	10	50	2009.04.13.	2013.05.13.	2,000
		대덕프라스틱	377	이유자	팔탄면 온천로 517	031-354-6370	절단,분쇄	5	50	2009.06.09.	2013.11.28.	1,000
		금이플라스틱	378	전수일	팔탄면 석포로74번길 10-26		분쇄,혼합,용융(압출),절단	2	20	2009.06.12.	2013.02.13.	200
		대원수지공업㈜	379	대표이사	팔탄면 현대기아로556번길 128	031-356-7272	분쇄,감용,성형	1	10	2009.06.12.	2013.12.09.	100
		케이알씨(KRC)	380	임연홍	양감면 사격장길 116	031-366-4933	압출,건조	30	80	2009.07.06.	2014.08.22.	7,000
		㈜기풍	382	대표이사(백흠수)	서신면 해운로458번길 2	031-366-7087	분쇄,용융(압출),혼합,냉각,절단	5	20	2009.07.17.	2013.07.15.	1,200
		광영플라스틱	383	송치홍	양감면 초록로166번길 42	031-354-8388	분쇄,용융(압출),냉각,절단	10	50	2009.07.28.	2013.12.10.	2,000
		승원산업	384	류상식	향남읍 발안로 643	031-355-0893	분쇄	5	25	2009.08.07.	2014.01.22.	1,000
		지이큐솔루션㈜	385	박도원	장안면 수정로 215-19	031-351-8420	건조	5	20	2009.08.07.	2013.08.01.	1,000
		더폴리머	388	임성열	팔탄면 현대기아로 44-36	031-353-2041	용융,절단,건조	5	60	2009.11.09.	2013.07.15.	23
		㈜이에스피	389	김광호	팔탄면 시청로 752-7	031-357-5325	분쇄,용융압출	3	20	2009.11.23.	2014.07.15.	400
		유경플라텍㈜	390	안찬수	정남면 용수길26번길 7	031-354-9116	분쇄,혼합,용융,절단	4	40	2009.12.08.	2014.01.14.	150
		청명제2공장	392	나민수	남양읍 남양로451번길 33-1	031-355-4977	파쇄선별,탈수,사료제조(가열멸균탱크)	95	100	2009.12.31.	2014.09.02.	30,000
		㈜이티에스	393	황정식	장안면 매바위로366번길 33-9	031-358-9985	압출(용융),냉각	15	200	2009.12.31.	2013.09.09.	3,500
		㈜클린에코	394	김창호,김관	남양읍 장덕북길146번길 83	031-356-9433	선별,분쇄,탈수,사료화(멸균기)	70	300	2010.01.12.	2013.07.22.	24,630
		㈜씨엠케이	397	정봉섭	팔탄면 터넉골로120번길 113	031-8059-4500	분쇄,압출(용융),냉각,절단	5	40	2010.02.01.	2014.04.23.	1,200
		진흥화학	398	최진수	정남면 여의동길 90-23	031-8059-2932	분쇄,압출(용융),냉각,절단	6	1,000	2010.02.03.	2015.03.04.	600
		세우산업	399	이사차	향남읍 옥천길 15	031-244-9014 031-353-0232	분쇄,압출(용융,냉각,절단	5	300	2010.02.05.	2013.08.30.	1,400
		경인자원	400	김종대	마도면 송정로 225	031-356-3405	분쇄,압출(용융),냉각,절단	2	200	2010.02.18.	2013.07.15.	526
		에코텍알엠㈜	403	대표이사(조성각)	장안면 포승장안로1186번길 27	031-351-4538	분쇄기,압출(용융),냉각,절단,선별,사출성형	4	200	2010.03.22.	2013.12.17.	1,530
		부안	404	허영석	양감면 안산말길 48-3	031-354-7969	분쇄기,압출(용융),냉각,절단	11	600	2010.04.01.	2013.09.17.	700
		제일금속	406	이창석	팔탄면 버들로1362번길 31	031-8059-7744	탈수,분쇄	20	700	2010.05.10.	2013.04.18.	800
		㈜성민리사이클링	407	성정훈	송산면 구레골길 41-20		분쇄기,선별	110	200	2010.05.13.	2014.07.21.	35,000
		남양아스콘㈜	408	대표이사	팔탄면 현대기아로556번길 111	031-357-5871,2,3	분쇄기,선별,건조	720	900	2010.05.18.	2011.11.07.	250,000
		케이티알	409	권태환	장안면 석포로 348-27	031-351-1954	파쇄기,분쇄기,혼합,가황,선별	6	200	2010.05.27.	2014.07.03.	0
		㈜신성아스콘	410	대표이사	팔탄면 푸른들판로 576	031-354-8500	분쇄기,선별,건조	240	400	2010.06.04.	2011.06.20.	76,000
		진우산업개발	411	이형석	향남읍 초록로693번길 3-41	031-354-3718	파쇄,분쇄,가황,선별	10	1,000	2010.06.04.	2014.10.02.	1,300
		㈜신일테크	413	대표이사(한상우)	남양읍 매바위로 540 (장덕동)	031-356-3108	분쇄,용융(압출,건조,절단,선별,혼합,포장,냉각	24	900	2010.06.29.	2013.11.27.	8,600
		동탄바이오	416	지홍배	남양읍 남양로451번길 33-5	031-356-1033	선별,분쇄,가열 및 멸균,제품저장	17	650	2010.08.17.	2013.08.07.	5,000
		화인㈜	419	대표이사	양감면 정문송산로 206-14	031-359-9360	절단,분쇄,선별,용융(압출),냉각,절단	7	1,400	2010.09.09.	2014.06.03	2,000
		대광수지	422	대표이사	양감면 송말길 21-2	031-366-3235	분쇄,용융(압출),냉각,절단	3	1,200	2010.10.06.	2013.08.06.	700
		㈜알루젠	423	이상수	장안면 석포로 123-98	031-359-9004	용융,선별,분쇄	20	500	2010.10.22.	2013.08.23.	1,862
		광진플라텍	424	성귀석	정남면 신백길90번길 29-39	031-354-6975	분쇄,용융,냉각,절단	9	1,300	2010.10.28.	2012.12.24.	2,000
		신천리사이클링	428	이강두	정남면 가장로 389	031-353-3440	분쇄,용융,냉각,절단,저장	7	2,000	2010.10.28.	2013.07.30.	643
		삼성사	430	이상신	송산면 삼존로 255	031-355-7183 031-483-7100	절단,압축,포장기,재단기,미싱기	4	2,000	2010.12.06.	2013.09.08.	1,000
		그린플러스	431	김선홍	향남읍 상신초교길 94-9		분쇄(습식),탈수,압출,기타(세척,혼합,절단,냉각,저장)	15	1,500	2010.12.08.	2013.07.10.	450
		화진산업	434	조외숙	향남읍 청덕동길 16		분쇄,용융,절단,냉각	5	300	2011.01.12.	2015.04.13.	600
		㈜동양매직화성사업소	436	대표이사	팔탄면 푸른들판로1010번길 100		분쇄,탈수,분쇄	10	300	2011.02.18.	2013.03.18.	1,400
		(주)케이에스피	437	대표이사	마도면 마도서길127번길 20-28	031-356-5170	용융,정제,유수분리,정제	10	2,500	2011.03.09.	2014.12.03.	2,600
		비엔씨산업	438	김신환	남양읍 주석로 62-9	031-366-9456	분쇄	10	600	2011.03.14.	2013.05.29.	2,400
		(주)서원엠앤이 2공장	439	김규선	향남읍 한두골안길 91	031-354-0708	분쇄,선별	7	700	2011.03.28.	2012.11.21.	500
		(주)은진산업	440	장기승	비봉면 푸른들판로 1219		파쇄,분쇄	6	500	2011.03.28.	2013.07.10.	1,500
		인천상사	441	이기창	정남면 정남동로 95-27		용융,냉각,절단	2	120	2011.04.01.	2014.07.29.	200

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	화성시	한국케미칼	444	양승자	서신면 제부로 1015-13		분쇄,절단,냉각,용융	1	1,500	2011.04.04.	2014.01.08.	100
		항동프라스틱	446	강승관	남양읍 남양로451번길 5-21 (신남동)		분쇄	5	150	2011.04.11.	2011.06.12.	1,400
		태영화학	447	이정규	양감면 은행나무로 561-24	031-352-3126	분쇄,절단,냉각,용융	3	1,600	2011.04.20.	2013.05.30.	600
		동화케미칼	449	국승관	남양읍 장덕북길 165 (장덕동)		압출,분쇄	5	500	2011.05.04.	2015.03.30.	800
		바이오앤드림코리아	452	김혜미	향남읍 토성로 296-23	031-355-5620	발효,건조,선별,분쇄	0	400	2011.05.12.	2014.01.27.	20
		(주)대기금속	459	대표이사(유용종)	양감면 용소금각로 145-19	031-352-5864	용해로	4	500	2011.06.23.	2014.01.22.	200
		㈜청명	461	구재범	남양읍 현대기아로487번길 35-26	031-355-2887	파쇄선별,탈수,사료화(멸균),건조,분쇄	150	2,000	2011.07.07.	2014.01.22.	1,000
		화성수지	462	임갑수	정남면 망월길 19-6		분쇄	5	500	2011.07.07.	2013.12.13.	200
		㈜멘도타	463	김용	송산면 은수포북길 124-104	031-357-3708	소성,분쇄,선별	10	1,000	2011.07.07.	2011.09.01.	1,200
		세인산업	465	김신자	비봉면 푸른들판로 1219		분쇄,용융,냉각,절단	5	1,500	2011.07.29.	2012.03.27.	600
		녹원	469	차화자	마도면 석교로 12		용융,냉각,절단,압축	10	1,500	2011.08.12.	2014.04.28.	500
		부영리사이클링	470	박진우	비봉면 주석로485번길 57		용융,냉각	1	700	2011.08.22.	2011.10.23.	100
		성오플라텍	471	송미경	정남면 내향로 240-29		분쇄	5	500	2011.08.24.	2011.12.26.	900
		(주)향남산업	476	신중재	정남면 내향안길 178	031-353-9063	분쇄,선별	11	1,000	2011.09.14.	2014.07.01.	200
		부영피에스	478	이정숙	비봉면 주석로485번길 55	031-355-9838	분쇄,용융	5	700	2011.09.22.	2011.11.26.	300
		태영금동	479	김상옥	마도면 송정동길 23-13	031-355-4388	용융,분쇄	1	600	2011.09.23.	2012.01.06.	200
		유진화학	480	유근형	마도면 마도로 753		분쇄,용융,절단,냉각	6	1,500	2011.10.04.	2012.02.03.	350
		코스모스리사이클링	482	박영기	안녕남로 57-6 (안녕동)	031-222-2972	용융,압축	1	400	2011.10.07.	2011.12.23.	100
		㈜대원C&G	483	백승종	정남면 발안로 1021	031-352-1494	분쇄	29	200	2011.10.07.	2011.11.02.	940
		그린상사2공장	484	임한나	남양읍 현대기아로 733-6 (북양동)	031-434-3936	파쇄,용융	2	800	2011.10.20.	2013.08.26.	200
		㈜명선씨피	487	대표이사(창금화)	정남면 서봉로 813-13	031-8059-2561	압축,파쇄,용융	10	1,000	2011.10.26.	2012.09.05.	610
		환경수지㈜	488	대표이사 이종완	팔탄면 서해로 988-20	031-352-8177	분쇄,탈수,건조,용융(압출),냉각,절단,선별	30	2,000	2011.10.31.	2013.05.13.	2,400
		세정상사	489	정상용	향남읍 서봉로442번길 35-59	031-8059-7941	분쇄,용융,탈수	6	1,200	2011.12.29.	2014.03.03.	1,100
		장안	490	김장안,김장일	남양읍 주석로80번길 67-17 (북양동)	031-352-2130	분쇄,압출,감용(용융)	7	1,600	2012.03.08.	2012.03.08.	700
		옵트로그린텍㈜	491	정욱희외1인	장안면 3.1만세로 478-5	031-351-9747	선별	5	5,500	2012.04.18.	2013.08.21.	0
		㈜국일메탈	493	대표이사(권안식)	팔탄면 포승향남로 2960-27	031-8059-8211	파쇄,분쇄,선별	10	1,500	2012.04.19.	2012.04.19.	2,000
		대유상사	494	김한미	비봉면 주석로 416	031-314-5500	분쇄,탈수,용융(압출)	2	2,000	2012.04.19.	2012.09.07.	500
		㈜가연유지	498	이평기	향남읍 도이하가등길 53-10	031-366-3515	가열,유수분리,선별	5	2,000	2012.05.18.	2016.04.01.	200
		유림수지	500	한보현	양감면 솔미마을길 131	031-352-8044	분쇄,절단,용융(압출),성형(압출),성형(사출)	5	2,000	2012.05.31.	2015.04.27.	300
		㈜동해메탈	501	대표이사	팔탄면 포승향남로 2960-19		분쇄,선별	6	1,000	2012.06.04.	2016.05.10.	200
		한국자원트레이드	502	김선희	팔탄면 온천로 73	031-353-9909	용융(압출)	24	800	2012.06.04.	2012.07.04.	8,000
		금산자원	503	이재석	팔탄면 노하길 299		분쇄,용융,선별	10	1,000	2012.06.13.	2012.11.21.	1,000
		㈜이에스케이	504	대표이사(이종수)	장안면 석포로74번길 26		선별,압축	10	500	2012.06.26.	2012.08.05.	200
		㈜연화인텍	505	송재형	비봉면 주석로 414	031-356-9946	분쇄,정제(분리),절단	22	1,500	2012.07.03.	2013.06.18.	1,000
		길산수지	507	이길운	장안면 3.1만세로 516-23	031-351-0922	분쇄,탈수	3	600	2012.07.06.	2016.03.03.	300
		한주플라스틱	508	김홍원	남양읍 현대기아로 376-25 (무송동)		분쇄	5	400	2012.07.17.	2014.2.18.	300
		비전테크화성공장	509	노상균	장안면 방축말길35번길 60-16		용융,정제	1	700	2012.07.17.	2015.10.26.	60
		㈜수연산업개발	511	대표이사(위성화)	양감면 용소금각로 111		분쇄,탈수,압출	6	700	2012.09.07.	2014.04.28.	300
		혜성프라스틱	513	채인숙	양감면 은행나무로 183-8	031-366-4356	분쇄	10	1,500	2012.10.04.	2013.12.12.	1,000
		신해산업㈜	514	대표이사	양감면 사격장길 88-45	031-366-6677	선별,분쇄,탈수,건조	80	2,500	2012.11.07.	2014.09.25.	0
		㈜알엠 화성공장	515	대표이사 임범진	양감면 사격장길 88-51 , 116	031-372-5144	분쇄,압출,탈수,건조,선별	270	2,500	2012.11.07.	2015.11.19.	23,000
		㈜녹색사람들	517	대표이사(채복희)	정남면 내향안길 237-46	02-6280-5104	파쇄,분쇄	52	600	2012.11.14.	2016.03.28.	2,000
		㈜영진케미칼	524	박일규	팔탄면 터넉골로 123	031-356-3851	용융(감용기)	3	500	2013.01.07.	2013.01.08.	200
		㈜에스아이판	528	안언모	장안면 수정로299번길 6	031-351-2381	분쇄,성형,건조	1	600	2013.03.04.	2013.03.27.	100
		㈜케이씨엠	532	최재현	마도면 쌍송리 141-11	031-356-4784	탈수	125	800	2013.03.23.	2013.04.18.	2,000

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	화성시	인후산업	535	최경락	장안면 수촌길 120-23		분쇄,건조,탈수	7	1,500	2013.04.23.	2015.07.06.	300
		웅진산업	537	전상철	남양읍 고향의봄길381번길 7-11 (활초동)	031-355-2283	분쇄,성형,절단	4	1,000	2013.05.03.	2015.06.01.	100
		유일산업	539	양태옥	장안면 남양호로 81-37	031-358-3805	절단,용융,분쇄	20	1,600	2013.05.10.	2013.09.09.	200
		동남자원	542	정용화	반정로 8 (반정동)	031-235-7701	분쇄,선별,냉매물질 분리 및 보관,계량	4	700	2013.06.17.	2014.05.16.	200
		미래종합자원	543	권정애	장안면 남양호로 81-47		분쇄,선별	2	500	2013.06.28.	2013.07.24.	100
		용화플라스틱	544	김진호	마도면 송정동길 23-11		용융(압출)	10	600	2013.07.04.	2013.07.31.	3,000
		성은산업	545	임형순	양감면 초록로210번길 44-8		분쇄,절단	10	700	2013.07.10.	2015.10.16.	200
		예천금속	547	김정년	팔탄면 새터말길 15		절단	7	700	2013.08.05.	2013.09.04.	1,000
		㈜다성리싸이클링	548	대표이사(정현수)	팔탄면 시청로766번길 11-18	031-366-3619	분쇄,절단	5	500	2013.08.05.	2015.09.21.	300
		㈜대석개발 문학지점	549	대표이사 김지상	정남면 문학리 674-26	070-4240-3492	탈수	80	1,500	2013.08.13.	2014.06.23.	8,000
		만물프라스틱	550	오세선	남양읍 신남로 55-3	031-366-9593	분쇄,탈수	4	1,000	2013.08.22.	2015.12.31.	593
		㈜영동스크랩	552	김영동	송산면 삼존로 47-14	031-356-9428	분쇄,용융(압출,수평식압축기	2	600	2013.08.23.	2014.02.27.	0
		남대문자원	553	구명서	팔탄면 율암길95번길 18		분쇄,선별	6	500	2013.09.03.	2013.10.10.	600
		드림마이닝㈜	554	최상진	마도면 마도서길127번길 54-13		반응(알카리처리),정제(용해여과),정제(분리침전), 정제(추출),가열,절단	7	1,500	2013.09.09.	2015.05.08.	800
		경성산업㈜	557	김덕근	정남면 여의동길 103	031-434-2244	반사로	20	800	2013.09.16.	2013.10.25.	0
		㈜우주금속산업	559	고보연	팔탄면 새터말길 33-3, 15	031-366-1844	분쇄,선별,정제(분리),절단,탈피	15	1,000	2013.09.25.	2015.03.30.	1,500
		㈜새롬이엔지 제1공장	560	유영기	장안면 3.1만세로322번길 49-9	031-354-1800	압축,분쇄(습식),탈수	60	2,000	2013.10.04.	2014.05.09.	5,000
		SJ폴리머	562	최상규	팔탄면 서해로1313번길 44	031-355-4083	분쇄	3	600	2013.10.28.	2013.12.05.	400
		대한금속㈜	563	오원택	장안면 수정로 201-54	031-358-9245	파쇄,분쇄,절단,분리(냉매회수),계량	95	2,500	2013.11.18.	2014.02.25.	15,000
		미성기업	564	이강학	활초길15번길 34-25 (활초동)	031-355-7595	분쇄	5	900	2013.11.19.	2015.03.23.	500
		미래산업	567	이기훈	장안면 3.1만세로 519-59	031-356-2136	절단,분쇄	13	1,200	2013.11.27.	2015.03.12.	1,200
		대승화학	569	조상미	우정읍 기아자동차로 510-14		분쇄,용융	4	700	2013.12.23.	2014.01.20.	550
		MIP	570	신대철	정남면 고지4길 43-74	031-353-2957	용융,절단	5	600	2013.12.23.	2013.12.31.	900
		㈜엠플러스	571	용석희	장안면 무봉길 129		반응,절단	6	1,000	2013.12.24.	2014.05.16.	200
		대호산업	572	이석만	정남면 내향로 124	031-352-3968	분쇄,용융,절단	3	1,300	2013.12.24.	2014.01.15.	700
		㈜으뜸실렉트	574	김진수	봉담읍 하가등길 20-7	070-4651-1477	분쇄,압출,절단	8	1,200	2013.12.31.	2014.01.15.	1,200
		보람상사	575	유성범	팔탄면 푸른들판로1010번길 78	031-354-0360	압축,분리	6	300	2014.01.15.	2014.02.06.	600
		그린플라텍㈜	579	백태무	장안면 갈우물길 49	02-865-4453	절단,분쇄(습식),정제(분리),탈수,건조,압출	15	1,000	2014.03.19.	2015.06.18.	1,200
		대건비철금속㈜	581	대표이사(이강준)	팔탄면 터넉골로 105	031-352-6371	분쇄,분쇄(습식),선별,선별(습식)	40	2,000	2014.03.19.	2015.05.04.	3,000
		태산알씨	583	이성욱	장안면 장안로 309번 가길 31	031-351-7921	분쇄,선별	3	600	2014.04.04.	2015.03.30.	200
		화성에너지	584	안혁용	장안면 돌서지길 62-30	031-351-6341	분쇄,선별	10	12,000	2014.04.08.	2015.03.25.	1,200
		부경산업	585	허춘자	봉담읍 능산길 40-11		분쇄,용융	4	500	2014.04.14.	사용개시 미신고	0
		세종산업	586	이현준	양감면 은행나무로 46-35		분쇄	7	300	2014.04.15.	2014.07.03.	800
		㈜범석엔지니어링	589	심재봉	송산면 당성로 361-58(3동)	031-434-5702	정제	1	200	2014.04.29.	2014.06.02.	120
		씨앤플라텍	590	유정길	향남읍 동오2길 31-66		압출성형,절단	4	1,100	2014.05.12.	2005.09.26.	0
		건은폴리머	591	박재순	장안면 수정로 147-60	031-353-0630	분쇄	5	1,300	2014.05.13.	2014.05.26.	200
		송정산업	592	우현석	양감면 초록로 455	031-352-1999	분쇄,압출	5	500	2014.05.20.	2014.05.30.	300
		하나테크	595	양민주	송산면 당성로 361-63		파쇄,분쇄,압축기,선별	26	600	2014.07.25.	2014.08.07.	0
		연희	600	장연희	향남읍 발안공단로 226-20	031-351-5939	정제(분리)	3	600	2014.10.10.	2014.12.09.	100
		서준수지	602	김장수	장안면 방축말길35번길 60-40		분쇄,탈수,용융,절단	8	200	2014.10.21.	2014.10.29.	900
		대광리사이클	603	백재용	장안면 방축말길35번길 60-34		분쇄,용융,절단	12	300	2014.10.21.	2014.10.29.	1,200
		대한수지	604	김중기	마도면 해운로630번길 88-7		용융(압출)	3	500	2014.11.04.	2014.12.01.	400
		와이피스크랩㈜정남지점	605	배홍환	정남면 시청로 1560-49	031-353-5360	분쇄(습식),탈수,선별(자력),용융(압출),절단	45	250	2014.11.27.	2014.12.09.	0
		에스엠환경㈜	609	유정진	남양읍 신남안길 251-105	031-375-4000	파쇄,분쇄,선별	130	900	2014.12.15.	2014.12.26.	12,300
		한창산업㈜	613	대표이사(강호익)	양감면 암소고개로 227-14	031-353-2970~4	분쇄,용해로	2	500	2014.12.31.	2015.09.11.	730

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	화성시	독산프라스틱	616	채영복	장안면 매바위로366번길 25	031-352-9335	분쇄,건조,탈수,성형(압출),절단	33	700	2015.01.20.	2015.04.20.	3,200
		진영프라스틱	619	채덕락	서신면 해운로458번길 94-17	031-356-9114	절단,분쇄,용융,압출	24	600	2015.01.30.	2015.02.10.	3,200
		(주)케이엘테크	621	김영환	방축말길35번길 60-23		분쇄,용융	10	500	2015.03.11.	2015.03.23.	1,000
		(주)유성폴리머	622	대표이사(최대규)	우정읍 버들로 843		분쇄	10	1,500	2015.03.11.	2015.03.19.	1,200
		에코로지	623	김용찬	정남면 귀래길 24	031-233-2122	성형,선별	8	1,000	2015.04.06.	사용개시 미신고	0
		신대한정유산업㈜	624	대표이사 (안준복,이충수)	정남면 가장로 334-10	031-352-3831	건조	180	1,500	2015.04.10.	2015.05.08.	15,500
		스피드자원	625	황영자	정남면 만년로 379-4	031-366-4712	감용	0	1,000	2015.04.14.	2015.04.23.	20
		천지케미칼	626	김경수	장안면 수정로 224-6		분쇄,압출	10	2,000	2015.04.14.	2016.06.28.	100
		㈜재운산업	627	임광수	양감면 용소금각로36번길 154-83	031-662-0042	분쇄,선별	120	1,600	2015.05.01.	2015.05.19.	2,350
		국제종합자원공사	628	장광석	향남읍 서봉로 724		분쇄,탈수	10	600	2015.05.04.	2015.08.13.	500
		황금리싸이클링	629	안응림	장안면 3.1만세로 545	031-351-7337	감용	0	2,500	2015.06.01.	2015.08.04.	91
		㈜피엠씨케미칼	630	박원용	양감면 정문송산로 160-27	031-352-2516	성형,절단,선별	13	900	2015.06.15.	2015.07.07.	120
		굴렁쇠협동조합	631	대표이사(박정선)	장안면 석포로 74번길 19	031-8059-1723	분쇄	6	1,200	2015.06.17.	2015.06.24.	100
		㈜채륜산업	632	대표이사(임충기)	팔탄면 삼천병마로 355-19		압축,용융,분쇄	7	700	2015.06.19.	2015.07.07.	200
		디에스피엘	633	강영자	장안면 매바위로366번길 27	031-352-9335	성형(압출),절단	48	600	2015.06.26.	2015.10.21.	2,350
		㈜엔에스엠	634	정상국	장안면 무봉길 166-67	031-351-9422	압출성형,건조	10	1,000	2015.07.02.	2015.07.23.	120
		㈜에코브릿지	635	대표이사(류시온)	마도면 마도로 660번길 56-1	031-355-1310	분쇄,압출성형,건조,탈수	10	1,300	2015.07.06.	2015.07.14.	230
		호수환경㈜	637	대표이사 이희교	팔탄면 온천로137번길 31-17	031-353-6751	파쇄(습식),분쇄(습식),(자력)선별,(디스크)선별	80	1,000	2015.08.03.	2015.09.04.	5,200
		부광자원㈜	638	대표이사(김광택)	향남읍 서봉로 715-7	031-376-4574	분쇄,선별	106	1,200	2015.08.06.	2015.10.05.	1,250
		㈜아이티그린	639	대표이사(박찬일)	서신면 제부로722번길 18	032-812-8386	분쇄,반응,정제	105	300	2015.08.06.	2015.10.05.	1,950
		왕성자원	640	홍흥표	팔탄면 노하길 295	031-8059-7641	압출(가용),분쇄	1	15,000	2015.08.25.	2015.09.11.	100
		㈜그린활성탄소	641	대표이사(박현규)	팔탄면 서해로1313번길 33-19	031-8059-5391	건조(로타리킬른),선별	48	1,000	2015.08.25.	2015.09.30.	200
		씨티티엘	642	신원철	우정읍 매바위로 106-8	070-4633-0695	탈수,용융	5	2,000	2015.08.28.	2015.09.15.	300
		성해㈜	643	대표이사(이현승)	장안면 방축말길35번길 60-27	070-8843-9764	탈수,용융,반응	9	2,300	2015.08.28.	2015.09.15.	200
		(주)새한금속	645	대표이사(신용일)	장안면 장안공단로 215-4		분쇄	4	600	2015.09.17.	2015.12.15.	100
		신우금속	646	송서영	양감면 정문회화로 183-40		절단	12	12,000	2015.10.26.	2016.05.17.	200
		태성금속㈜	647	대표이사(박성민)	송산면 당성로 361-58(2동)		분쇄	4	500	2015.11.23.	2015.12.08.	300
		서울수지산업	648	심재현	장안면 방축말길35번길 60-32		분쇄	5	300	2015.12.02.	2015.12.15.	100
		네이처캠㈜	650	대표이사(홍제성)	정남면 서봉로 951-67		분쇄	4	200	2015.12.14.	2015.12.30.	45
		㈜레노모터스	651	대표이사(문인상)	남양읍 장덕북길 151(4,5,6,7동)(장덕리)	031-355-2225	절단,분쇄,압출,반응,탈수	20	1,100	2015.12.29.	2016.03.30.	210
		㈜씨피엠리사이크링	652	황재순	향남읍 솔태상두길 291-25		파쇄	10	1,300	2015.12.31.	2016.01.07.	110
		송림산업	653	김왕태	장안면 남양호로 104-63	031-355-8927	분쇄,압출,절단	10	500	2015.12.31.	2016.01.15.	210
		㈜삼표산업 화성사업소	654	대표이사(최병길)	비봉면 양노남길 140	031-356-4376	해당없음	2,000	2,000	2016.01.05.	-	49
		한울금속	655	전지환	마도면 신남로 34-9		파쇄, 분쇄, 용융), 탈피, 습식선별	25	1,200	2016.01.07.	2016.01.20.	700,000
		㈜제영산업	656	홍승회	향남읍 길성안길 22	031-8059-2821	분쇄, 압출(성형)	5	200	2016.01.18.	2016.02.10.	0
		세경메탈	657	엄승현	장안면 방축말길35번길 60-25	031-358-1040	분쇄, 파쇄 , 반응, 정제, 건조	6	220	2016.02.18.	2016.03.23.	520
		준케미칼	659	박준우	양감면 은행나무로 183-10		용융(압출) , 절단	3	100	2016.03.25.	2016.03.25.	200
		대성과학	660	소광민	송산면 당성로 361-61	031-355-0753	정제	15	1,300	2016.04.22.	2016.05.04.	120
		㈜동부수지	661	대표이사(강병부)	서신면 해운로458번길 46	031-357-0100	선별 , 성형 , 압출(용융)	2	120	2016.05.03.	2016.05.17.	100
		㈜우드리소시즈	662	안성기	남양읍 현대기아로 723 (북양동)		분쇄	4	170	2003.06.13.	2003.06.21.	200
		㈜케이에스에너지	665	김광수	정남면 내향로 240-55	031-317-1674	파쇄 분쇄, 압출 , 용융, 탈수	40	1,400	2016.06.08.	2016.06.21.	600
		㈜경도앤텍	668	송진우	정남면 가장로 387	031-375-8080	분쇄,절단,압축,성형(압출)	45	1,500	2016.06.27.	2016.07.29.	1,100
		에스에이치플랙스㈜	669	추교동	비봉면 주석로 742		압출, 절단	4	160	2016.06.27.	2016.07.06.	1,400
		㈜한독카본	672	대표이사(박덕래)	우정읍 매바위로237번길 46-169	031-355-2600	건조기, 선별기	40	1,600	2016.07.15.	2016.07.22.	950
		㈜화인메탈	673	서정환	팔탄면 마당바위로 123 B동		파쇄 , 분쇄	8	180	2016.08.04.	2016.08.12	80

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	화성시	㈜디에스에코	674	이주영	우정읍 원금의길 127, 116, 114	031-358-1158	분쇄	70	1,600	2016.08.16.	2016.08.23	750
		향남산업	675	윤호중	향남읍 서봉로755번길 37-43	031-354-6660	분쇄, 선별	16	1,200	2016.08.23.	2016.09.01.	130
		우경메탈㈜	676	송기진	마도면 청원로274번길 152	031-366-8296	분쇄 , 선별	23	1,300	2016.09.09.	2016.10.06.	180
		스마트디엔에스㈜	677	이명근, 강구철	장안면 석포로 236-38	031-358-0304	도장 건조기	0	110	2016.09.12.	2016.10.10.	0
		경기순환자원㈜	678	나재헌, 나경덕	송산면 칠곡리 217,218,219,220,216-5,216-7,216-8,221-3	031-355-0006	파쇄 . 선별(트롬멜) , 선별(스크린), 선별, 분쇄 , 건조 , 성형, 압축	160	1,400	2016.09.28.	2016.10.10.	1,050
		㈜두리금속	679	이석연	장안면 석포로 123-98 (B동)	031-359-9005	용융(용해)	10	1,100	2016.09.27.	2016.10.10.	150
		자인산업개발㈜	680	유동재	정남면 시청로 1560-54	031-359-8870	선별, 혼합(굴삭기)	80	1,400	2016.10.10.	2016.10.24.	180
		남양수지	681	방철수	장안면 무봉길 166-75	031-354-2270	분쇄, 성형(압출) , 절단 , 선별	8	1,300	2016.10.10.	2016.10.18.	70
		㈜오조	682	위성현	우정읍 매바위로 237번길 70-20	031-354-9353	분쇄 , 탈피, 절단	42	1,600	2016.10.24.	2016.11.24.	160
		삼원케미칼	684	이춘자	팔탄면 서해로 1379-26, 1동	031-366-4561	압출	8	450	2016.10.27.	2016.11.17.	40
		수원수지	686	김동화	정남면 서봉로765번길 42	031-353-7978	용융압출	7	350	2016.11.17.	2016.12.09.	180
		리클폴리머	687	박미옥	우정읍 매바위로165번길 70-11	031-350-3960	분쇄 , 용융압출	7	300	2016.11.21.	2016.12.09.	0
		용천수지	688	이동웅	우정읍 쌍봉로449번길 87		분쇄	2	240	2016.11.24.	2016.12.05.	0
		㈜현대피닉스	690	김유권	우정읍 버들로292번길 13	031-366-0865	분쇄 , 선별	10	650	2016.12.13.	2016.12.22.	0
	평택시	㈜신평코리아	10-04	허신국	가재동 329-3	031-664-0666	분쇄(습식),탈피	24	500	2010.01.27	2010.01.27	0
		㈜디에스	09-08	이주영	청원로 1416-37		(습식)분쇄,(진동)선별	47	200	2009.6.25.	2009.6.25.	2,704
		가나산업	08-5	윤재명	청원로 1416-108	031-662-5818	절단	8	400	2008.06.30.	2008.06.30.	0
		㈜올포켐	06-06	김영환	고덕면 당현리 72-1번지	031-662-9940	분쇄기,성형(압출)기,혼합기,절단기	2	450	2013.07.25.	2013.07.25.	16
		신광산업	05-14	정용덕	포승읍 포승장안로 542-37	031-662-9620	용융	6	300	2013.07.25.	2013.07.25.	0
		강산환경	03-07	김대균	고덕면 두릉리240-2	031-668-4959	분쇄,용융,성형	2	500	2003.04.16.	2003.04.16.	353
		㈜동원화학	05-13	유준석	고덕면 문곡리 291-6	031-668-7337	용융(압출)	16	500	2013.07.29.	2013.07.29.	345
		㈜복지상사(형제)	03-04	지군복	고덕면 방축리 295, 295-5	031-611-6238	분쇄,선별(채분리)	16	350	2003.02.21.	2003.02.21.	0
		(주)재안트레이딩	10-04	차추형	고덕면 율포리 331-33번지	031-666-7440	분쇄,용융	13	800	2003.10.22. 2012.07.20.	2003.10.22. 2012.07.20.	2,921
		㈜에너텍코리아	00-10	이태훈	고덕면 해창리 1100	031-662-2820	분쇄,탈수,퇴비화	60	1,000	2000.04.15.	2000.04.15.	0
		㈜천지환경개발	04-11	김승의	고덕면 해창리 1112-3	031-668-6686	분쇄	366	2,000	2012.01.05.	2012.01.05.	63,223
		신풍제지㈜	13-04	정동원	고덕면 해창리 15	031-669-8283	소각열회수,탈수	47	1,120	2013.02.15.	2013.02.15.	3,476
		삼정펄프㈜	1999-02	전성오	고덕면 해창리 250	031-664-5377	소각,폐열보일러	43	6,300	2012.11.09.	2012.11.09.	11,013
		대정산업	2011-01	유정상	포승읍 홍원리 65-7	031-666-6109	분쇄,압축	6	300	2011.06.08.	2011.06.08.	0
		육삼환경개발	05-15	김광수	도일동 248-3번지	031-665-3463	분쇄,탈피	1	300	2013.07.25.	2013.07.25.	32
		태경산업㈜	11-13	윤효원	도일로 325	031-667-2888	(습식)분쇄,(습식)선별, 고형화 고화,반응	1,248	1,200	2011.12.29.	2011.12.29.	188,982
		금일상사	00-11	김신웅	독곡동 67	031-662-1834	용융,절단,분쇄	16	500	2000.07.28.	2000.07.28.	0
		㈜금강종합산업	03-03	이상권	모곡동 430-2	031-668-8002	용융,절단	2	200	2013.07.25.	2013.07.25.	52
		㈜제이에이치	04-02	김상기	산단로 121번길 67	031-665-1961	용융(압출),분쇄	2	400	2013.07.25.	2013.07.25.	331
		덕흥수지	05-03	남시종	모곡동 441-3번지	031-668-2800	용융(압출),분쇄,절단	25	500	2005.03.21.	2005.03.21.	3,680
		대원알앤티	10-10	유조웅	서탄면 수월암리 195-3	031-663-9536	분쇄,용융(압출),반응,침전,정제,용해로	19	500	2010.07.10.	2010.07.10.	0
		화산수지	13-07	고병권	서탄면 서탄로 312 B동	070-8816-4922	분쇄,탈수	10	51	2013.03.18.	2013.03.18.	0
		성도로지스	05-05	김용대	서탄면 금암리 591번지 외 3필지	031-668-0347	용융(압출),분쇄	8	400	2007.11.09.	2007.11.09.	195
		세중자원	10-06	황보산	서탄면 금암리 767-3	031-316-8388	분쇄,압축,절단,탈피	20	200	2011.03.24. 2012.08.03	2011.03.24. 2012.08.03	0
		우명금속	00-05	황용화	서탄면 내천리 206-1	031-663-4093	용융	1	400	2013.07.29.	2013.07.29.	0
		태성산업	07-03	김충기	서탄면 내천리 840-3번지	031-662-3447	용융(압출),분쇄,절단	8	220	2012.07.05.	2012.07.05.	0
		진성화학	03-05	김승욱	서탄면 사리 912-1, 912-3	031-663-9763	분쇄	3	200	2013.07.25.	2013.07.25.	1,002
		(주)태화케미칼	98-11	홍숙희	서탄면 수월암리 298-7, -10, 299-5, -8	031-611-0263	분쇄,압출	8	300	2013.01.18.	2013.01.18.	1,605
		동성화학공업㈜	95-12	대표이사	서탄면 수월암리 1140-7	031-662-6922	분쇄,용융(압축)	32	600	1995.05.10.	1995.05.10.	9,184
		㈜환경과미래	10-05	김성국	서탄면 수월암리 1151-1 외1필지	031-668-6696	분쇄,용융(압출)	10	800	2010.03.23.	2010.03.23.	1,500
		오성에너지	12-18	권 택	서탄면 수월암리 28-20 번지외2필지		재생 연료화,용융(용융.열분해),정제	20	100	2012.10.24.	2012.10.24.	0

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	평택시	㈜ 컴윈	04-10	정연철	서탄면 수월암리 313-2	031-351-4575	분쇄기	0	40	2004.01.03.	2004.01.03.	0
		한림유화㈜	98-09	허동규	서탄면 수월암리 704-2	031-665-0878	분쇄,탈수,용융	12	500	1997.09.30.	1997.09.30.	407
		선진기업	06-05	조준진	서탄면 수월암리 941	031-668-3040	분쇄,용융(압출)	7	500	2006.07.12.	2006.07.12.	1,389
		삼덕산업㈜	11-01	김석우, 박호전	세교동 538-8	031-657-5100	파쇄,건조	100	520	2011.06.23.	2011.06.23.	18,456
		한국에코산업㈜	11-07	배은숙	안중읍 금곡리 566-2	031-681-0009	압축,파쇄,분쇄,자력선별,성형	32	900	2010.04.28.	2010.04.28.	7,606
		평택환경㈜	13-02	황은정	안중읍 대반리 416-11	031-681-4246	(습식)분쇄	150	500	2013.02.04.	2013.02.04.	32,099
		㈜에스알코리아	07-04	기주현	오성면 숙성리 764-15	031-686-6842	반응,탈수,정제,용융,절단,분쇄,분쇄(습식),분쇄(건식)	36	350	2007.08.21.	2007.08.21.	0
		㈜청산산업	11-3	위완재	청북면 토진리 421-9, 421-11 (나동)	031-664-8582	(습식)분쇄,챠핑	9	100	2011.03.02.	2011.03.02.	0
		㈜그린월드	99-01	김중기	오성면 양교리 140-1	031-682-4068	(멸균식)사료화 및 건조사료화	95	1,500	1999.06.01.	1999.06.01.	4,167
		㈜삼현	04-13	정기환	오성면 양교리 143-1	031-681-6111,2	성형,소성,건조	12	10,000	2013.07.29.	2013.07.29.	19
		평택수지	09-09	전대현	오성면 양교리 449-9	031-683-2844	분쇄,용융	4	200	2009.08.06.	2009.08.06.	229
		㈜중원금속	13-06	이미경	오성면 양교리 915-48, -65, -76, -77	031-434-4990	용해	13	500	2013.03.08.	2013.03.08.	0
		월곡농장(백운농산)	10-01	김진신	월곡동180,224-1 227-1		지렁이분변토 생산	9	400	2011.10.20.	2011.10.20.	616
		대한상사	06-02	박주태	죽백동 140-8	031-651-0366	분쇄	10	300	2006.05.11.	2006.05.11.	2,929
		㈜우성에스피	03-03	정문석	진위면 가곡리 385	031-668-1646	분쇄,용융	5	700	2013.05.15.	2013.05.15.	414
		광성물산	02-02	손광열	진위면 갈곶리 74-5	031-377-1138	분쇄기,혼합기	1	100	2002.04.11.	2002.04.11.	12
		폴리테크	03-01	배병천	진위면 견산리 362-1	031-667-6144	파쇄	9	400	2003.02.17.	2003.02.17.	1,228
		영풍제지㈜	11-11	이무진	진위면 견산리 571-6	031-660-8255	탈수,파쇄,소각,압축	94	10,000	2011.12.09.	2011.12.09.	8,361
		갑부산업개발㈜	12-05	인상진	진위면 동천리 612-2,-3		(습식)분쇄,선별	160	100	2012.04.30.	2012.04.30.	2,472
		거해슈레다공업㈜	01-03	김여련	진위면 동천리 613-5	031-668-1717	파쇄,절단	200	750	2001.07.31.	2001.07.31.	0
		㈜이오개발	12-21	이은숙	진위면 은산리 992-2외 1필지	031-611-6811	선별(습식),(습식)파쇄	200	500	2012.12.31.	2012.12.31.	0
		예천케미칼	02-10	도태환외1인	진위면 청호리 38	031-665-3740	혼합,용융(압출),절단,분쇄	2	500	2013.07.25.	2013.07.25.	0
		㈜주원	02-03	이장호	송탄고가길 5-43	031-611-5601	분쇄(습식)	60	200	2012.06.25.	2012.06.25.	8,802
		에스케이인터내쇼날	12-07	전미경	청북면 건의길 195		분쇄,압축	13	250	2012.05.17. 2015.08.20	2012.05.17. 2015.08.20	0
		㈜그린테크	08-06	전정애	청북면 고렴길 73-24	031-681-2260	용융(압출),냉각,절단,분쇄	7	240	2008.10.07.	2008.10.07.	76
		성림	12-01	오세용	청북면 고렴리 1069-9	031-353-0566	분쇄	2	350	2012.01.13.	2012.01.13.	0
		㈜영광	2011-안-2	김영순	청북면 고렴리 291, 291-4	031-682-3364	용융,파쇄	6	350	2011.01.21.	2011.01.21.	2,066
		우리토탈산업	12-17	유종갑	청북면 고렴리 359-10,20,29,34,976-1,1047		파쇄(습식)	40	120	2012.10.22.	2012.10.22.	0
		경남케미칼	12-03	이찬규	청북면 고렴리 529-22	031-684-8872	분쇄,용융(압출),절단,혼합	10	350	2012.03.06.	2012.03.06.	353
		충북상사	11-02	손택상	청북면 고렴리 705-4		분쇄	4	200	2011.09.14.	2011.09.14.	0
		㈜디엠코리아	06-09	장동문	청북면 고렴리 735-21		분쇄	7	650	2013.07.25.	2013.07.25.	179
		삼호사료	95-01	서해도	청북면 고렴리 752	031-683-1178	분쇄,보관	10	100	1995.05.10.	1995.05.10.	206
		제일하이테크	13-01	김병곤	청북면 고렴리 917-16		분쇄,절단,용융,혼합	10	260	2013.02.04.	2013.02.04.	106
		비젼이엔에스㈜	03-06	김치현	청북면 고잔리 1613-2외 1필지	031-686-5902	절단,압축,콤퓨레샤,분쇄	170	500	2002.04.11.	2002.04.11.	23,796
		에스알산업㈜	11-안-4	박태우	청북면 고잔리 2-19,-20,-21,-22,-23	031-681-3729	압축,(습식)분쇄,탈수	20	600	2011.05.09.	2011.05.09.	165
		㈜초록지기	02-09	송병화	청북면 고잔리 73-120, 73-121	031-682-0449	(멸균식)사료화,선별기,멸균기,분쇄기,탈수기	60	1,000	2012.02.09.	2012.02.09.	1,255
		서진산업	11-01	김미란, 한광승	청북면 고잔리 792-1외 2필지	031-686-8516	(습식)분쇄,탈수	10	600	2011.08.29.	2011.08.29.	0
		동아기업	05-02	이우종	청북면 고잔리 794-6	031-686-9221	용융,분쇄,반응	20	500	2005.03.05.	2005.03.05.	748
		㈜에프엠테크	11-05	이홍수	청북면 고잔리 8-42	031-684-3911	연료화,열 분해,응축,냉각,저장,정제,냉각,정제,저장	7	100	2011.09.28.	2011.09.28.	0
		㈜서호에코탑	12-14	서곤성	청북면 고잔리 936-8	031-683-2393	파쇄,분쇄	1	320	2012.08.08.	2012.08.08.	0
		리폴리머	04-02	이이삭	평택시 청북면 백봉리167, 168	031-683-6834	용융(압출),분쇄	7	700	2012.09.18. 2013.01.24.	2012.09.18. 2013.01.24.	936
		동산자원	05-14	박용복	청북면 어소리 598-1	031-663-7682	용융	6	250	2005.07.21.	2005.07.21.	0
		JW종합상사	12-09	임재훈	청북면 어연리 655-1		분쇄	16	50	2012.07.16.	2012.07.16.	0
		㈜신영기업	11-안-1	신용성	평택시 청북면 토진2길 16, A동	031-684-9298	분쇄,탈피기	29	400	2013.07.22.	2013.07.22.	17
		SJ메탈	12-20	신종기	청북면 토진리 274-8(나동)		분쇄,자연건조(실내)	38	78	2012.11.08.	2012.11.08.	0

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	평택시	신용무역	12-13	신용주	청북면 토진리 300-11		파쇄,분쇄,선별(습식)	36	750	2012.07.27.	2012.07.27.	1,534
		㈜서울지엔티	06-01	김정곤	청북면 청오로 367-32	031-686-9522	절단	3	150	2006.03.24.	2006.03.24.	586
		㈜피알에스	07-01	송용섭	오성면 양교리 915-90	031-684-2818	분쇄,용융(압출)	30	500	2007.01.18.	2007.01.18.	1,500
		가람산업㈜	09-14	고영준	청북면 토진리 626-7	031-683-7690	파쇄,선별	50	2,000	2009.11.04.	2009.11.04.	1,076
		㈜제이씨산업	11-08	김태원	청북면 토진리 91-2외 1필지		분쇄,용융(압출),절단,용융(전기로),반응(산화,환원)	2	100	2011.12.19.	2011.12.19.	258
		(주)성진테크	04-08	김복수	청북면 한산리 21	031-683-1608	용융(압출),분쇄(습식),탈수,건조,절단	20	400	2004.05.15.	2004.05.15.	3,812
		㈜영일사 한산지점	05-16	김치현	청북면 어소길 287	031-686-5902	(습식)분쇄,건조	90	450	2005.08.03.	2005.08.03.	5,111
		㈜에스엠테크	04-09	김복수	청북면 한산리 27-6외 1필지	031-683-8037	용융(압출),분쇄(습식)	60	4,500	2011.10.25.	2011.10.25.	19,902
		두영금속	06-05	천명금	청북면 한산리 5-2	031-352-7514	분쇄,분쇄(습식),정제(분리),용융(압출),분리,절단	2	200	2013.07.22	2013.07.22	293
		㈜해밀환경	10-06	엄해룡	청북면 건의길 179	031-661-0881	선별	69	100	2012.10.22.	2012.10.22.	26
		도원산업	12-11	김성배	청북면 현곡리 386-11	031-683-2293	분쇄,성형(압출),절단,성형(사출),냉매물질 회수,계량	25	500	2013.07.20.	2013.07.20.	0
		㈜키모코리아	11-04	김태민	청북면 후사리 137-21		분쇄	6	200	2011.11.14.	2011.11.14.	0
		유엠수지	11-10	최성필	청북면 후사리 137-21		탈수,압축,(습식)선별,(건식)선별,절단,분쇄	4	200	2011.11.30.	2011.11.30.	0
		세종화학㈜	09-01	대표이사	칠괴동 585-4	031-611-6366	농축,열교환기(가열),열교환기(냉각),기액분리기(응축수), 여과(역삼투압),반응,탈수,혼합	51	430	2009.11.3.	2009.11.3.	262
		제일농장	01-12	채순옥	팽성읍 두리 240-4	031-692-2235	사료화(파쇄(탈수),발효(가열)	5	500	2013.07.29.	2013.07.29.	689
		드림바이오넷	07-04	이규경	팽성읍 두정리 163-74, 163-159	031-657-7820	발효,건조	9	200	2007.01.26.	2007.01.26.	0
		이피에스코리아㈜	08-02	이장엽, 박영호	포승읍 평택항로 294	031-683-0083	분쇄,용융	1	500	2008.05.20.	2008.05.20.	20
		㈜이구에코텍	11-12	최상권	포승읍 만호리 616	031-482-5482	분쇄,혼합,건조,전기유도로	11	240	2011.12.12.	2011.12.12.	1,567
		㈜엠에너지	10-06	이강훈	포승읍 평택항만길 216	031-682-5282	반응,정제,탈수	300	10,000	2010.03.04.	2010.03.04.	0
		㈜우성그린산업	06-03	손목현	포승읍 방림리 645-3	031-647-0096	파쇄	84	500	2006.10.30.	2006.10.30.	3,825
		우성세라믹스공업㈜	01-11	이정환	포승읍 석정리 369-6	031-682-2129	혼합,스크류콘베어,성형,절단,건조,소성	30	730	2001.12.03.	2001.12.03.	3,235
		이레수지	12-10	유현형	포승읍 석정리 742-6	070-7724-7632	분쇄,탈수,자력선별,계량,냉매회수	6	160	2012.07.18.	2012.07.18.	913
		㈜영진테크 평택점	08-01	노기우	포승읍 원정리 358-4, 358-10, 358-12	031-432-1141	분쇄 30HP*2식	9	500	2013.07.25.	2013.07.25.	520
		㈜금강산업	10-13	강민구	합정동 178-2	031-657-7820	(습식)분쇄	15	500	2010.09.16.	2010.09.16.	115
		진영화학	12-02	윤태구	합정동 178		분쇄,용융,절단,냉각	10	520	2012.01.19.	2012.01.19.	20
		아주자원	09-12	임희순	현덕면 덕목리 1090-6		분쇄	32	350	2009.10.28.	2009.10.28.	77
		아주환경산업(2공장)	09-13	임희홍	현덕면 덕목리 1090-6		분쇄	12	300	2009.10.28.	2009.10.28.	0
		㈜코어메탈	11-06	조초산	현덕면 덕목리 903-9	070-8837-9666	반응(박리),정제(추출),정제(침전분리),분쇄,탈수,용해로,(습식)분쇄,탈수,절단,탈피,압축,가열	23	500	2011.10.04.	2011.10.04.	622
		대부금속	03-08	홍순주	현덕면 도대리 377-11	031-683-6511	분쇄,절단,탈피	5	100	2013.07.25.	2013.07.25.	0
		우림산업개발	05-11	이왕헌	현덕면 운정리 80-4, -9, -10	031-686-7337	혼합,선별	275	300	2005.05.26.	2005.05.26.	14,494
		선도개발	09-07	이금숙	현덕면 화양리 772-2		혼합,선별	210	200	2009.05.29.	2009.05.29.	23,223
		㈜우주테크	13-08	김재기	청북면 청오로 357-48,-50	031-684-6640	용융,정제,자력선별	36	500	2013.04.22. 2015.05.18	2013.04.22. 2015.05.18	0
		㈜거단산업	04-03	김동국	청북면 고잔리 14-6	031-668-7365	(습식)분쇄,(습식)선별	320	200	2013.06.13.	2013.06.13.	27,812
		㈜엔에이치리사이텍 컴퍼니	14-01	조정조	현덕면 현덕로 350-3	1899-2567	반응,탈수,기타공정(전기로),습식분쇄,정제(분리),계량	15	400	2014.01.09.	2014.01.09.	665
		에이스리커버리	13-11	신승정	청북면 고렴리 286, 286-2	031-684-5515	용융,반응,탈수,용해로,건조	3	180	2013.06.13.	2013.06.13.	0
		㈜신봉재생무역	13-12	량지문	포승읍 홍원리 194-90외 2필지		분쇄,용융,세척,절단	10	320	2013.07.26.	2013.07.26.	0
		옥림환경산업	13-13	이대흥	현덕면 장수리 207-18	031-683-5133	분쇄,성형(압출),선별	7	300	2013.07.26.	2013.07.26.	0
		㈜진현케미칼	13-14	안지원	청북면 현곡리 16-26, 16-27	031-664-3185	분쇄,압출,압축,절단,탈수	16	310	2013.08.23.	2013.08.23.	1,633
		㈜평택환경	07-05	황은정	안중읍 대반리 416-11	031-681-4246	파쇄	250	300	2013.08.26.	2013.08.26.	31,099
		제이엘산업	13-15	정순름	청북면 고렴리 661 가동		분쇄,용융(압출)	27	210	2013.10.01.	2013.10.01.	1,148
		은진산업	13-16	장기승	청북면 옥길리 196-1		분쇄	10	160	2013.10.15.	2013.10.15.	3,316
		한국로지스풀㈜	13-17	서병륜	청북면 고잔리 1-802	02-3669-7545	절단	8	49	2013.10.18.	2013.10.18.	0
		진양산업㈜	13-18	유세종	포승읍 석정리 1280-13		압축(가열),분쇄	6	80	2013.10.18.	2013.10.18.	0
		B.R산업	13-19	우찬범	포승읍 외원길 33-28 (가부분)		절단,탈수,압축	12	50	2013.10.25.	2013.10.25.	240
		백봉목장	13-20	김형철	평택시 청북면 백봉리 348-3		지렁이분변토생산,지렁이분변토보관	10	230	2013.11.05.	2013.11.05.	3,088

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	평택시	㈜현대비철금속	13-21	연정실	청북면 삼계리 401-35, -57	031-683-2161	분쇄,계량,분리,선별,냉매물질 보관,파쇄,형광물질 보관	12	86	2013.08.23.	2013.08.23.	0
		성호왁스	05-02	조순희	포승읍 홍원리 40-29	031-664-9296	용융,정제	0	50	2012.07.10.	2012.07.10.	43
		㈜황금자원	13-22	허윤정	청북면 청북중앙로 692-21		탈수,압축,산알카리	5	60	2013.11.19.	2013.11.19.	0
		㈜코스모스환경자원	13-23	차휘석	청북면 청북서로 265-3		분쇄,탈수,성형(압출)	10	100	2013.11.21.	2013.11.21.	48
		성환수지	13-24	양정훈	청북면 청북중앙로 692-21 (C동)		파쇄,분쇄,절단,선별	29	500	2013.11.21.	2013.11.21.	0
		KIM&KIM FARM	14-04	김형범	진위면 367, 368		지렁이분변토생산,지렁이분변토보관	25	100	2013.11.28.	2013.11.28.	3,734
		㈜준폴리머	14-03	차수희	평택시 합정동 173-3, -4, -8	031-618-5514	분쇄,성형(압출)	16	300	2014.01.20.	2014.01.20.	0
		㈜리플라	14-05	성기순	포승읍 외원길 33-28		절단,탈피,분쇄	5	200	2014.02.19.	2014.02.19.	200
		㈜일성	14-07	이복평	안중읍 대반3길 60		파쇄,분쇄,탈수	6	100	2014.03.20.	2014.03.20.	0
		유진산업	14-06	강진구	청북면 율북리 870-21		분쇄,용융(압출),절단	5	250	2014.03.14.	2014.03.14.	75
		동명산업	14-11	이도영	서탄면 수월암길 92		흡수,반응,기타공정(전기로,용융),분쇄(습식)	3	60	2014.05.14.	2014.05.14.	0
		홍원수지	14-8	공행남	포승읍 외원길 33-28 (나부분)		(습식)분쇄,탈수	2	90	2014.03.24.	2014.03.24.	224
		㈜신일산업	14-16	이선우	포승읍 서동대로 458-7		용융,절단	5	100	2014.08.07.	2014.08.07.	0
		대영	14-09	김본겸	포승읍 포승장안로 542-41	031-684-0025	분쇄,용융,탈수,절단	10	200	2014.05.01.	2014.05.01.	0
		다원케미칼	14-10	황영숙	팽성읍 추팔산단1길 225	031-366-6526	분쇄,용융,절단	5	120	2014.05.01.	2014.05.01.	217
		만연스크랩	14-13	권금희	청북면 청오로 327	031-682-5670	절단,탈피,분쇄	1	100	2014.06.23.	2014.06.23.	0
		㈜우리	07-01	박지환	포승읍 포승공단순환로 635	031-683-1628	분쇄,건조,냉각,선별	150	1,000	2012.02.09	2012.02.09	26,389
		㈜슈레코	14-12	정진영	청북면 토진2길 14	080-296-8700	분쇄,용융(압출),절단	1	300	2014.06.12.	2014.06.12.	60
		광성산업	14-14	안광수	청북면 청오로 439-83 (토진리 300-6)	031-654-6655	(습식)분쇄,탈수	15	500	2014.07.07.	2014.07.07.	2,198
		㈜백두자원	15-05	김종호	도일동 1-2	031-666-9031	압출(용융),절단,압축,파쇄	36	100	2015.04.02	2015.04.02	129
		피앤에스㈜	14-17	최임수	안중읍 덕우로 169	031-684-6660	분쇄	15	100	2014.09.23.	2014.09.23.	678
		㈜성신리싸이클링	15-03	후준	포승읍 직산동길 90	031-682-3116	(습식)분쇄,압축,탈수	10	500	2015.03.24	2015.03.24	0
		K.M.C	00-10	조한영	고덕면 좌교리 279-3	031-668-5151~2	정제,산.알칼리처리,선별,절단	2	50	2008.07.01	2008.07.01	0
		두루텍	15-01	박성규	안중읍 용성길 174-40	031-681-2116	발효,분쇄	2	100	2015.01.09	2015.01.09	22
		파로스자원	15-02	박현철	청북면 청북중앙로 658-19		탈피,절단,분쇄	10	500	2015.2.27	2015.2.27	0
		도일비철금속	15-03	이도욱	청북면 청북중앙로 585	031-684-5500	(일체형)분쇄,용융(감용)	0	100	2015.3.30	2015.3.30	0
		㈜신안인터내셔널	15-07	주윤일	포승읍 포승공단로 246		(습식)분쇄,압출,탈수,절단	10	100	2015.6.16 2015.7.22	2015.6.16 2015.7.22	504
		평택유지㈜	15-08	채은미	청북면 서해로 1978-50		용해,분리,세차	2	500	2015.6.16	2015.6.16	0
		석만산업㈜	15-06	박중서	청북면 청오로 357-44		분쇄,선별,절단,여과집진,습식파쇄,습식분쇄기, 습식분쇄기,비중선별기,가압탈수기	8	100	2015.6.11.	2015.6.11.	0
		㈜포리머랜드	15-11	김명균	안중읍 안청로 230		분쇄,용융(압출),절단	4	100	2015.10.05	2015.10.05	0
		주화산업	15-10	고소녀	청북면 청원로 140-20 가동		분쇄,압출,절단	4	100	2015.06.26.	2015.06.26.	178
		㈜에프알에너지	05-01	임상재	삼봉로 106-10		분쇄(습식),선별(습식)	60	1,000	2015.11.19	2015.11.19	16,882
		준메탈	15-09	박재현	현덕면 기산리 741-7		용융,주조	3	500	2015.06.26	2015.06.26	0
		세종스틸환경㈜	05-07	황규덕	청북면 고잔리 198-8	031-665-2967	파쇄	60	100	2015.07.03	2015.07.03	11,929
		㈜에코디엔티	15-12	박근용	청북면 청북중앙로 424-30	031-415-1712	용융(가열),분리(침전) 일체형	12	500	2015.10.28	2015.10.28	3,315
		화인클린㈜	15-13	김국광	서탄면 수월암1길 70-40	031-662-8842	절단,파쇄,선별,건조	6	500	2015.10.28	2015.10.28	127
		㈜대한소재	2016-03	주용돈	청북면 청오로 439-63	031-683-4451	분쇄,선별	40	1,000	2016.02.18	2016.02.18	3,493
		세계유지	2016-01	김상천	청북면 청북중앙로 424-20		용해,정제,여과	15	1,000	2016.01.11	2016.01.11	465
		㈜가나실업	2016-02	전영수	청북면 고렴길 148	031-684-9505	절단,분쇄	5	500	2016.01.15	2016.01.15	9,339
		한승메탈	16-03	김기동	청북면 청북중앙로 578-7	031-683-2030	반응,세척,용융	1	500	2016.06.09	2016.06.09	0
	시흥시	정인수지	2011-재-1	최노완	옥구천서로81번길 23	031-499-3562	분쇄 용융 절단	6	300	2003.09.17	2003.09.17	1,707
		㈜삼양패키징	2011-재-2	고영수	공단1대로80번길 147	031-497-0277	분쇄 압축	166	2,100	1997.01.31	1997.01.31	18,428
		장현수지	2011-재-3	함성훈	서해안로78번길 33	031-499-4857	분쇄 성형	2	600	1994.04.11	1994.04.11	178
		남양자원	2012-재-1	이규옥	포도원로 122-1	031-319-3459	압축	5	50	2012.03.05	2012.03.05	513
		삼원포리머㈜	2012-재-2	박종섭	공단2대로139번길 25	031-431-1534	성형 분쇄 압축	63	300	2003.07.29	2003.07.29	1,045

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	시흥시	(주)단석산업	2012-재-4	한승욱	협력로 165	031-488-0700	반응 정제 반응 건조 농축	225	1,400	2010.06.28	2010.06.28	71,346
		(주)시화스크랩	2012-재-5	박영복	경제로 172	031-498-2538	압축 절단 파쇄분쇄 선별	361	300	1999.12.18	1999.12.18	91,718
		㈜고려제지	2012-재-6	류경호	군자천로 99	031-496-7324	소각 파쇄 탈수	95	7,400	1997.05.08	1997.05.08	6,707
		㈜엔에스오	2012-재-8	오계자	군자천로81번길 66	031-498-2090	분쇄 용융 절단	3	300	1994.10.24	1994.10.24	0
		아세아제지㈜시화공장	2012-재-9	박원희	서해안로 231	031-8086-8732	소각 파쇄 탈수	95	7,660	2000.10.02	2000.10.02	17,088
		한일화학공업㈜	2013-재-1	윤성진	공단1대로 37	031-499-8201	용해로 산화로 포장 성형 분쇄 선별 소성	110	2,000	1996.09.01	1996.09.01	14,600
		백광금속	2013-재-2	이재환	은행로12번길 14	031-317-5333	반응 여과 침전 용융	0	20	1999.06.19	1999.06.19	0
		삼진수지	2013-재-3	김승길	옥구천서로81번길 5	031-498-0146	분쇄 탈수 혼합 절단 성형	32	100	1994.10.27	1994.10.27	657
		삼진플라스틱	2013-재-4	이순덕	옥구천서로81번길 5	031-498-0146	분쇄 성형 탈수 혼합 절단	8	30	1991.07.27	1991.07.27	657
		재일프라스틱	2013-재-5	이재일	옥구천서로 77	031-434-8834	분쇄 탈수 성형 냉각 절단	4	100	2013.07.08	2013.07.08	1
		럭키플라스틱	2013-재-6	손기호	옥구천서로81번길 42	031-499-4423	분쇄	7	20	2013.07.19	2013.07.19	1,800
		영석산업개발	2013-재-7	박영칠	서해안로736번길 100	031-433-2580	파쇄	90	10	2008.12.19	2008.12.19	7,733
		㈜창우	2013-재-9	권근춘	공단1대로28번길 57	031-497-6200	분쇄	8	200	2013.08.14	2013.08.14	1,077
		대덕밴드	2013-재-12	한민섭	희망공원로 69	031-498-0602	성형 분쇄	3	10	2013.08.12	2013.08.12	960
		대원수지	2013-재-13	김진규	옥구천서로81번길 23	031-431-4510	분쇄 성형 탈수	8	10	2013.07.29	2013.07.29	1,631
		㈜신흥케미칼	2013-재-15	박영만	옥구천서로81번길 14	031-498-6301	성형	5	10	2013.09.12	2013.09.12	1,440
		㈜알파어셈블리솔루션즈코리아	2013-재-16	조경래	옥구천서로131번길 40	031-433-1458	용융 성형	6	20	2013.08.28	2013.08.28	0
		녹산	2015-종재-1	김상훈	봉화로 143번길 32-7	031-498-1222	절단 탈피 분쇄 정제	9	69	2015.12.17	2015.12.17	123
	파주시	㈜근우산업이엔지	2011-3	윤현우	월롱면 덕은리 841-12	031-948-9641	파쇄분쇄	400	800	2011.10.31.	2011.10.31.	9,680
		(주)상록수지산업사	1997-22	조용구	광탄면 명봉산로 352번길 35	031-943-8223	압출	15	20	1997.12.24.	1997.12.24.	1,443
		(주)스미스테크	2013-19	유인택	탄현면 한산로 36	031-944-5550	파쇄분쇄	1	30	2013.07.24.	2013.07.24.	358
		(주)유익	1991-4	문춘자	광탄면 마장리 7-1,7-9	031-948-7052	파쇄분쇄	17	60	1991.03.19.	1991.03.19.	2,110
		(주)지엔씨리싸이클링	2012-8	대표이사	광탄면 분수리 482-1	031-957-0087	파쇄분쇄,세척	3	40	2007.01.24.	2006.11.29.	177
		(주)한남산업	2004-4	유수종	광탄면 용미리 375-1	031-943-3088	파쇄분쇄	1	10	2004.10.28.	2004.10.28.	196
		(주)화승리사이클링	2005-4	김영식	광탄면 창만리 459-1	031-957-0087	파쇄분쇄,탈수	10	150	2005.11.08.	2005.11.02.	775
		H.C.R.Korea	1995-1	박숙영	광탄면 보광로 1100번길 80	031-954-1554	압출	40	140	2013.07.29.	2013.07.29.	5,471
		HCR Korea	2013-26	박숙영	광탄면 보광로 1100번길 15	031-945-1554	압출	12	30	2013.07.26.	2013.07.26.	93
		국정화학	1997-21	김용분	월롱면 도내리 462-2	031-944-1320	용융	3	13	1997.08.21.	1997.08.21.	369
		금성산업(주)	2012-4	신용수	탄현면 헤이리로185번길 68	031-941-3405	파쇄분쇄,압출	22	60	2012.03.05.	2012.03.05.	44
		대명합성수지	2013-31	서인섭	광탄면 소라울1길 153-12	031-941-5076	압출	5	15	2013.08.23.	2013.08.23.	620
		디지켐(주)	2000-3	윤길중	광탄면 진지로 89-27	031-942-3835	압출	10	30	2000.05.22.	2000.05.22.	195
		미성기업	2004-2	김시곤	법원읍 갈곡리 402-2	031-958-6201	사료화	40	100	2004.03.18.	2004.02.13.	3,258
		번영환경개발(주)	1999-18	김인숙	파주읍 정문로 633-71	031-949-2820	파쇄분쇄	240	3,100	2011.01.05.	2011.01.05.	40,478
		삼산수지	2013-18	장우형	법원읍 화합로 281-10	031-959-9330	압축	10	80	2013.07.22.	2013.07.22.	3,440
		서영금속산업사	1999-9	정평화	파주읍 부곡리 147-3	031-954-1938	용융	2	30	1999.12.16.	1999.12.16.	0
		신흥아스콘(주)	2012-14	조철호	금능동 11-1	031-944-4122	가열(용융)	480	300	2013.07.22.	2013.07.22.	15,843
		양정수지	2010-6	김원재	광탄면 발랑리 251-3	031-941-1233	용융	10	30	2010.07.01.	2010.06.29.	1,240
		연경기초소재(주)파주공장	2013-23	강석경	파주읍 우계로 104번길 39	031-954-1745	정제	1,240	400	2013.07.25.	2013.07.25.	97,005
		용수산업	1994-8	용수산업	월롱면 덕은리 226-3	031-945-3396	용융	3	10	1994.12.29.	2000.04.01.	205
		유신프라택	1997-16	김동진	탄현면 오금리 138-1	031-945-2208	용융	1	50	1997.02.22.	2008.12.03.	138
		이윤산업	2013-34	이상윤	월롱면 누현길 14	031-945-8852	파쇄분쇄	80	100	2013.10.15.	2013.10.15.	8,120
		㈜대연	2013-17	김예진	광탄면 수레길 302	031-947-3775	파쇄압출	10	25	2013.07.22.	2013.07.22.	651
		주식회사 모아산업	2012-3	임영자	광탄면 부흥로 235번길 137	031-949-3382	파쇄분쇄,압출	7	30	2012.02.17.	2012.02.17.	0
		주식회사 바우이엔지	2013-25	주무송	파주읍 주라위길 400	031-953-9715	파쇄분쇄	80	350	2013.10.23.	2013.10.23.	0
		주식회사명한에너지	2014-5	신현성	파평면 파산서원길 40	031-954-4600	파쇄분쇄	112	200	2015.03.09.	2015.03.15.	9,679

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	파주시	㈜오토그린플러스	2012-11	장진호	법원읍 술이홀로 1614-51	031-958-4509	압출	15	50	2013.08.02.	2013.08.02.	0
		(주)장원리싸이클	2012-13	전옥희	파주읍 광탄천로 321-4	031-953-1154	압출	5	20	2012.11.09.	2012.11.09.	0
		중앙비료	2011-4	최인수	적성면 장현리 217-3	031-959-6788	파쇄분쇄	8	20	2011.12.22.	2012.02.07.	0
		진성산업	2012-6	박용규	목동동 235-9	031-948-6200	퇴비화	56	1,000	2001.05.10.	2001.05.10.	0
		코린테크	2013-14	김상수	광탄면 수레길 290	031-948-2420	압출	3	30	2013.07.10.	2013.07.10.	165
		태창아스콘(주)	2006-7	이민형	월롱면 영태리 14-12	031-943-7611	용융	150	200	2006.12.22.	2006.12.22.	12,630
		태화예은케미칼	2013-22	성태중	탄현면 새오리로286번길 59	031-942-4143	압출	5	50	2013.07.24.	2013.07.24.	426
		한솔PSR	2013-6	구자익	탄현면 방축로 565-8	031-942-9299	압축	10	80	2013.05.28.	2013.05.28.	543
		형제수지	2008-1	이종균	광탄면 분수리 93-1	031-947-9818	파쇄분쇄,용융	12	40	2008.05.30.	2005.09.29.	302
		㈜대원자원	2011-1	한응식	적성산단1로 56	031-959-2114	파쇄,분쇄,압출	18	110	2011.01.27	2011.03.22	30
		주식회사 한국이엔테크	2013-32	대표이사	적성산단1로 39-10	031-958-7857	연료화	45	20,000	2016.03.24.	2016.05.13.	375
		덕성개발㈜	2014-4	지영선	문산읍 임진나루길 317-42	031-949-9151	파쇄분쇄	600	470	2016.08.04.	2016.08.16.	8,004
		㈜케.이.티.인터내쇼날	2014-8	이원준	문산읍 돈유로 40	031-937-2071	파쇄분쇄, 용융	5	50	2016.03.29.	2016.04.01.	1,863
	김포시	지이피	제2012-25호	변상원	하성면 원산리 626-10	031-989-8650	파쇄・분쇄・탈피	12	180	1998.04.29	1998.04.29	767
		진명기업㈜	제2012-16호	최환준	월곶면 갈산리 49-7	031-989-8980	세척	1,120	11,200	1999.09.29	1999.09.29	161,096
		현대플라스틱	제2011-23호	노재봉	통진읍 귀전리 13-7,15-6	031-989-1681	용융・용해	5	75	2001.07.13	2001.07.13	1,495
		㈜은혜메탈	2012-34	이기문	대곶면 송마리 211-10	031-984-3931	용융・용해	3	60	2001.01.18	2014.01.14	449
		㈜성지화학	제2011-24호	문사업	통진읍 옹정리 279-2	031-998-7491	용융・용해	10	150	2002.12.30	2012.02.23	416
		청솔산업㈜	제2003-2호	홍성극	대곶면 석정리 239-10		퇴비화	84	800	2010.12.28	2010.12.28	33,610
		에너원㈜	제2012-26호	김상권	대곶면 석정리 329-9,-10,332-3,334-5	02-512-0124	용융・용해	75	750	2004.09.15	2008.06.25	4,403
		㈜우진기업	2012-36호	김현철	통진읍 옹정리 293-25	031-983-7418	파쇄・분쇄・탈피	6	90	2005.03.17	2008.03.20	1,789
		대성연료	제2007-4호	정광배	대곶면 거물대리 359-4	031-987-8899	파쇄・분쇄・탈피	80	800	2007.11.03	2010.09.02	0
		㈜도원산업	2011-15호	문찬석	하성면 마곡리 479-15,-16	031-984-0644	파쇄・분쇄・탈피	8	90	2008.06.25	2008.06.25	0
		대한화학	제2008-3호	박학순	대곶면 송마리 106,107	031-982-7961	용융・용해	4	60	2008.03.20	2008.03.20	579
		㈜용광프라스틱	2012-002	김명수	월곶면 개곡리 483-5	031-981-5807	용융・용해	4	60	2008.11.03	2008.11.03	412
		보람케미칼	제2011-25호	이점자	대곶면 대명리 71		파쇄・분쇄・탈피	2	60	2010.04.16	2010.04.16	680
		㈜동일우드	2010-2호	서대원	대곶면 율생리 30-7번지외 5필지	031-988-7070	파쇄・분쇄・탈피	160	800	2010.05.18	2010.05.18	22,415
		동하환경	2010-4호	이명하	대곶면 쇄암리 1-25외 2필지 (2동)	02-845-5180	용융・용해	25	250	2010.10.27	2012.11.26	0
		장원산업㈜	제2012-4호	대표이사	대곶면 쇄암리 1-68번지(대곶면 대곶로 423번길 147-11)		파쇄・분쇄・탈피	80	800	2012.03.07	2012.03.07	20,591
		대지물산	제2012-31호	권성원	통진읍 가현리 727		정제	10	150	2012.10.10	2012.10.10	1,479
		평창산업㈜제2공장	제2012-33호	오병호	대곶면 대곶면 쇄암리 1-43	031-986-6895	파쇄・분쇄・탈피	42	420	2012.04.24	2012.07.27.	347
		㈜선풍산업	제2011-16호	신재혁	대곶면 석정리 111-21번지외5필지	031-988-4054	퇴비화	104	800	1997.04.23	1997.04.23	29,254
		대성폴리머	2012-42	김진솔	월곶면 갈산리 530-10번지외4필지	031-996-1170	용융・용해	4	63	2008.02.13	2008.02.13	58
		㈜경인소재	2012-43	변명원	대곶면 쇄암리 1-69	031-983-6468	탈수・건조	5	75	2011.06.15	2011.06.15	755
		백년산업㈜	2012-46	김성주	통진읍 가현리 807-28	031-998-9642	용융・용해	65	650	2006.01.11	2014.02.05	0
		부흥수지	2012-47	이지복	월곶면 개곡리 885	031-988-9731	용융・용해	4	60	2004.07.12	2012.10.10	876
		남광수지	2012-48	신남식	대곶면 송마리 243-3,244-4번지	031-998-4036	용융・용해	6	90	2002.06.28	2002.06.28	97
		유일리싸이클링	2012-49	신성인	월곶면 갈산리 530-4번지 외4필지	031-989-9360	용융・용해	12	180	2001.09.06	2001.09.06	0
		㈜태진케미칼	2012-50	지영숙	대곶면 거물대리 21-3	031-987-0829	용융・용해	14	216	1996.03.27	1996.03.27	315
		㈜경인케미컬	2012-51	김희승	대곶면 석정리 329,329-2,329-7		파쇄・분쇄・탈피	15	225	2010.08.17	2010.08.17	1,790
		㈜상진산업	2012-53	김상업	통진읍 옹정리 279-1번지외 2필지		파쇄・분쇄・탈피	5	60	2005.06.09	2005.06.09	2,725
		(주)부활자원	2013-1호	김종출,장진환	통진읍 옹정리 293-26		용융・용해	100	1,000	2009.12.30	2014.07.01	11,899
		(주)우성테크	2013-2호	김병화	월곶면 군하리 38-11	031-989-6140	파쇄・분쇄・탈피	3	60	2006.12.18	2013.01.29.	121
		㈜디에스씨	2013-8호	박봉권	월곶면 개곡리 606-28,-29	1644-2845	용융・용해	2	50	2013.03.19	2013.03.28	43
		㈜미래코리아	2013-7호	김향길	통진읍 귀전리 237-2		파쇄・분쇄・탈피	15	225	2013.03.19	2013.07.23	90

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	김포시	정안수지	2012-37	김종익	대곶면 송마리 733-16		용융・용해	10	150	2008.04.04	2013.06.11	1,874
		삼광상사	2013-15	정수정	대곶면 석정리 586번지 나,다,라동	031-986-9797	용융・용해	10	150	1999.04.06	2013.06.10	60
		㈜이건그린텍	2013-17	박성식	대곶면 율생리 67-3,-4,30-6,-7,-8,-9,28-17,57-4	031-987-9151	파쇄・분쇄・탈피	32	320	2002.07.09	2011.11.18	0
		신일상사	2013-19	김찬례	대곶면 쇄암리 1-42		용융・용해	14	210	2010.07.27	2011.10.18	7,424
		일광수지	2013-20	이창규	하성면 양택리 111-4	031-997-8600	용융・용해	4	60	2003.12.10	2014..02.27	266
		대명리싸이클링	2013-23	고희미	대곶면 대명리 97-1	031-989-8404	용융・용해	30	300	2003.11.27	2003.11.27	3,207
		㈜백마세라믹	2013-25	문명숙	통진읍 귀전리 14-1	031-989-2860	파쇄・분쇄・탈피	10	143	1998.09.16	1998.09.16	249
		대원PVC	2013-26	신완철	월곶면 갈산리 7-10	031-988-2094	퇴비화	2	60	2006.02.06	2006.02.06	535
		㈜신광포리머	2013-27	오옥순	대곶면 석정리 238-13	031-989-4468	용융・용해	13	200	2000.08.18	2000.08.18	3,811
		원영포리머㈜	2013-28	양승용	대곶면 석정리 9-1	031-984-1454	용융・용해	30	300	2003.08.20	2003.08.20	5,133
		횡성산업㈜	2013-29	방영숙	통진읍 가현리 807-42, -23		파쇄・분쇄・탈피	2	60	2003.06.04	2013.10.18	745
		우성플라스틱	2013-30	조현석	대곶면 송마리 51-6	031-987-9187	용융・용해	7	105	2006.01.13	2006.01.13	77
		㈜씨케이	2013-31	권두영	대곶면 석정리 238-19	031-982-7348	파쇄・분쇄・탈피	36	360	2007.06.28	2007.06.28	0
		㈜대형케미칼	2013-32	오윤자	대곶면 송마리 3-95	032-566-6544	용융・용해	10	150	2009.09.01	2009.09.01	0
		대형화학	2013-33	이형균	통진읍 옹정리 293-4,-45	031-989-7116	용융・용해	10	150	2002.03.25	2002.03.25	0
		고려섬유㈜	2013-34	황인호	대곶면 대벽리 690-54,55호(가,나,바동)	031-997-6660	파쇄・분쇄・탈피	14	216	2005.06.09	2005.06.09	769
		㈜흥진산업	2013-35	김택영	대곶면 초원지리 364-3	031-987-4981	용융・용해	30	300	2005.06.01	2005.06.01	6,980
		준영산업	2013-37	이효자	통진읍 귀전리 33-2,33-6,36-3,37	031-981-1771	용융・용해	50	500	2004.05.20	2004.05.20	15,886
		서진프라산업㈜	2013-38	문진철	통진읍 옹정리 293-22	031-989-0080	용융・용해	7	105	2000.03.22	2000.03.22	1,793
		선경에코텍㈜	2001-3	안철만	하성면 양택리 443-5	031-987-6033	용융・용해	10	150	2001.06.29	2001.06.29	1,795
		대성PET	2013-40	고희미	월곶면 고막리 16-5,-6,-7	031-984-7088	파쇄・분쇄・탈피	40	400	2004.01.20	2004.01.20	16,975
		대광수지	2013-41	이상동	대곶면 송마리 910-3,-4,-5,-12	031-982-9009	용융・용해	10	150	2003.01.03	2003.01.03	3,315
		㈜이레수지	2013-42	이진민	통진읍 가현리 811	031-996-3510	파쇄・분쇄・탈피	5	75	2004.07.30	2004.07.30	0
		하예성트레이딩	2013-43	이승현	양촌읍 학운리 290-35	031-981-8159	탈수・건조	0	50	2001.03.09	2001.03.09	2
		㈜조일산업	2013-44	조진규	대곶면 대능리 198-3	031-981-1282	용융・용해	4	60	2001.05.09	2001.05.09	0
		삼정실업	2013-45	박정길	하성면 석탄리 616-5	031-998-9805	용융・용해	4	60	2005.11.27	2005.11.27	191
		해림수지	2013-47	손두철	통진읍 수참리 208-1외4	031-983-3875	용융・용해	10	144	2008.08.02	2008.08.02	2,543
		서호실업	2013-49	이현우	대곶면 송마리 78	031-981-1227	용융・용해	2	60	2000.01.31	2000.01.31	102
		대야수지	2013-50	최은의	월곶면 갈산리 49-5		용융・용해	4	66	2000.06.07	2000.06.07	447
		경성수지	2013-51	구장우	통진읍 옹정리 321-3	031-986-3578	용융・용해	12	180	2001.04.26	2001.04.26	3,668
		㈜디에스리싸이클링	2013-52	최재원	하성면 양택리 114-2	031-996-5711	용융・용해	50	60	2009.12.10	2009.12.10	16
		한성산업	2013-53	김성환	대곶면 대능리 88-2	031-987-4435	파쇄・분쇄・탈피	2	50	2004.06.24	2004.06.24	344
		㈜예원케미칼	2013-57	신용철	통진읍 귀전리 3번지외1필지		용융・용해	6	90	2006.03.10	2006.03.10	1,314
		신성테크놀로지	2013-58	이매자	하성면 마곡리 382-6	031-981-5102	파쇄・분쇄・탈피	3	60	2007.01.12	2007.01.12	0
		대영화학	2013-59	김순례	대곶면 송마리 33번지	031-983-2307	용융・용해	2	60	2003.01.03	2003.01.03	0
		태광케미칼	2013-60	최종현	통진읍 절골로25번길 25(옹정리293-20)		용융・용해	8	120	2000.12.14	2000.12.14	1,245
		㈜강산	2013-61	정동관	하성면 마곡리 159-8	031-984-1332	용융・용해	5	75	2011.03.03	2014.11.28	0
		한진수지	2013-62	김길수	대곶면 초원지리 578-5		용융・용해	4	60	2001.12.23	2001.12.23	579
		우주산업	2013-63	이주윤	월곶면 고막리 37-1		파쇄・분쇄・탈피	6	60	2001.09.12	2014.03.12	510
		에코리소스	2013-64	이미정	양촌읍 학운리 245-3번지 6호	031-998-9594	용융・용해	4	60	2008.03.17	2008.03.17	527
		삼방사이클	2013-67	노창국	대곶면 약암리 246-2	031-989-9668	용융・용해	3	60	2002.11.13	2002.11.13	842
		㈜자연애	2013-68	이영난	하성면 가금리 403-1	031-988-3414	퇴비화	80	800	1997.04.23	1997.04.23	0
		화일포리머	2013-69	이정자	통진읍 옹정리 293-21	031-984-9535	용융・용해	4	60	2005.10.17	2005.10.17	140
		화남화학	2013-70	김왕식	대곶면 송마리 3-116번지 A동		용융・용해	4	60	2005.01.14	2005.01.14	544
		㈜세인기업	2013-71	문소식	대곶면 쇄암리 1-51,1-41	031-989-0080	용융・용해	8	60	2009.11.04	2009.11.04	2,191

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	김포시	성공화학	2013-72	이화임	대곶면 약암리 138	031-989-2410	용융・용해	3	60	2009.10.14	2009.10.14	690
		㈜풍성	2013-73	김정화	통진읍 고정리 201-3	031-989-7931	용융・용해	5	75	2005.04.25	2005.04.25	68
		우성산업	2013-74	정혜자	대곶면 초원지리 601-3	031-988-9441	파쇄・분쇄・탈피	8	120	2004.09.06	2004.09.06	159
		주영수지	2013-76	공복순	통진읍 옹정리 276-11	031-987-9651	용융・용해	5	75	2004.08.27	2004.08.27	920
		㈜세영산업	2013-77	문기홍	통진읍 옹정리 293-66	031-998-6241	용융・용해	4	60	2003.02.25	2003.02.25	1,246
		보성수지상사	2013-78	문공업	대곶면 쇄암리 1-6,-9,-47,-83		파쇄・분쇄・탈피	4	60	2009.11.06	2009.11.06	978
		백산상사	2013-79	김동성	통진읍 옹정리 325-12	031-981-7209	용융・용해	5	75	2005.10.20	2005.10.20	1,094
		대원수지	2013-82	이제용	통진읍 옹정리 293-30	031-982-4366	파쇄・분쇄・탈피	3	60	2001.12.20	2001.12.20	610
		대진수지	2013-83	김동우	대곶면 송마리 211-10		파쇄・분쇄・탈피	6	90	2009.06.30	2009.06.30	2,182
		대영수지	2013-84	배윤태	통진읍 옹정리 293-28	031-982-0305	용융・용해	2	60	2001.12.20	2001.12.20	514
		㈜세호	2013-85	대표이사	대곶면 송마리 733-11	031-997-7211	용융・용해	4	60	2003.09.02	2003.09.02	876
		삼부농원	2013-88	전석춘	고촌읍 신곡리 726-1		용융・용해	1	50	2008.03.06	2013.09.13	73
		㈜코앤모	2013-93	허경	대곶면 쇄암리 1-77번지외 1		파쇄・분쇄・탈피	1	50	2011.02.18	2011.02.18	0
		동경나이론	2013-94	곽진원	통진읍 옹정리 293-19	031-988-5845	용융・용해	4	60	2001.09.27	2001.09.27	842
		창대고무	2013-97	유복현	대곶면 쇄암리 1-123,-130		용융・용해	1	50	2013.09.11	2013.10.15.	25
		대선산업	2013-98	이선해	대곶면 쇄암리 1-10	031-981-1566	용융・용해	15	225	2000.01.30	2000.01.30	0
		㈜백산포리머	2013-103	구제봉	대곶면 석정리 238-1	031-989-4884	용융・용해	27	270	1999.08.20	1999.08.20	6,908
		보경산업	2013-105	임정철	통진읍 옹정리 293-27	031-985-9745	파쇄・분쇄・탈피	14	210	1999.12.29	2013.11.18	136
		㈜대륙환경자원	2013-109	김수언	대곶면 약암리 246,256		용융・용해	6	90	2007.03.28	2007.03.28	0
		주신수지	2013-110	김재석	하성면 후평리 696-1	031-989-1520	파쇄・분쇄・탈피	1	50	2000.06.13	2000.06.13	1
		영남수지	2013-112	정성욱	대곶면 대명리 96-1		파쇄・분쇄・탈피	10	150	2013.11.21	2013.12.12	0
		정우실업	2013-114	최복남	월곶면 갈산리 7-11	032-567-7105	파쇄・분쇄・탈피	4	60	2013.11.21	2013.11.28	942
		서영금속	2013-115	염문선	통진읍 가현리 642-43	031-989-4126	용융・용해	1	50	2013.12.17	2013.12.23	6
		성우케미칼	2014-005	이석호	통진읍 옹정리 293-76	031-983-5669	압축・압출・성형・주조	13	200	2004.09.24	2015.06.23	934
		㈜금성이피에스	2014-006	김복선	대곶면 석정리 469-2	031-981-8600	용융・용해	3	60	2009.11.12	2009.11.12	0
		㈜우신비전 김포사업소	2014-007	문득창	대곶면 쇄암리 1-100	032-772-6121	파쇄・분쇄・탈피	40	400	2014.05.23	2014.05.30	0
		㈜성우알씨	2014-008	엄창오	대곶면 쇄암리 376-3		용융・용해	13	200	2002.06.10	2002.06.10	172
		㈜제이메탈	2014-010	노제구	양촌읍 학운리 3072	031-435-1429	용융・용해	6	90	2014.01.27	2014.09.18	25
		회문프라스틱	2014-011	조현춘	하성면 원산리 178-12	031-989-1544	용융・용해	3	60	2002.10.11	2002.10.11	0
		대한	2014-13	윤광주	대곶면 대벽리 124		파쇄・분쇄・탈피	50	500	2014.03.27	2014.04.08	0
		㈜지앤엘	2014-25	김성희	통진읍 동을산리 71-1	031-988-5111	퇴비화	2	60	2014.07.16	2014.07.21	0
		동하기업	제2015-005	이명하	대곶면 대곶로423번길 145, 1동		파쇄・분쇄・탈피	4	60	2015.02.06	2015.06.10	0
		㈜덕심	제2015-011	김태민	양촌읍 학운공단로 15		용융・용해	4	80	2015.05.15	2015.06.02	17
		㈜티지와이	제2015-014	최용희	대곶면 대곶북로305번길 42-17		용융・용해	21	200	2015.05.26	2015.06.01	0
		㈜수주산업	제2015-013	오순자	대곶면 석정리 241-1		파쇄・분쇄・탈피	8	90	2015.06.08	2015.06.15	0
		해림(2공장)	제2015-010	이한민	대곶면 대곶로423번길 179	031-985-3846	용융・용해	4	60	2015.07.10	2015.07.23	206
		일신수지	제2015-002	이민성	양촌읍 학운산단1로 64-14(학운2산업단지 A6-7블럭)		용융・용해	8	100	2015.07.31	2015.09.10	0
		영천산업	제2014-14호	김성태	대곶면 대곶로423번길 167-3	031-988-9440	용융・용해	12	150	2015.08.18	2015.08.31	1,320
		중산하이픽스㈜	제2015-18호	송도근	대곶면 쇄암리 1-90	031-983-2601	압축・압출・성형・주조	12	120	2015.09.24	2015.10.05	6,065
		에스피메탈	제2015-21	이순희	대곶면 대곶서로185번길 53-20		정제 등	4	80	2015.10.22	2015.11.03	176
		㈜피앨코리아	2016-002	김동우	대곶면 대곶로423번길 191	031-984-9744	압축・압출・성형・주조	7	100	2016.03.16	2016.04.29	987
		㈜한강이앰피	2016-003	정승훈	대곶면 대곶남로 53-151	031-986-3838	파쇄・분쇄・탈피	200	500	2016.03.21	2016.04.18	1,803
		㈜아시아플라텍	2016-013	명성용	대곶면 대곶북로 91-51	031-981-3900	압축・압출・성형・주조	2	80	2006.06.01.	2006.10.01	0
		태신수지	2016-16	송대립	통진읍 옹정로 46-33	031-989-3459	압축・압출・성형・주조	2	60	2002.11.28	2002.12.28	846

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	광주시	대경상사	2000-3	이종기	회덕동 219-4	031-768-8778	-	0	120	2000.04.06	2000.04.06	0
		송백산업	2004-11	원희덕	직동 50-1	031-768-7052	압출기	2	150	1998.07.13	1998.07.13	226
		삼성산업	2004-10	방태언	곤지암읍 신대리 168-7	031-761-2205	압출기, 절단기	1	150	1996.11.11	1996.11.11	158
		성남화학	2011-1	유문호	오포읍 문형리 194	031-766-3355	분쇄기, 용융기	20	400	2011.06.23	2011.06.23	152
		㈜지안우드	2009-1	석인호	곤지암읍 유사리 357-1	031-798-0147	분쇄기	600	100	2009.09.25	2009.09.25	18,076
	오산시	㈜성철환경개발	제1998-1(재)호	김경옥	가장동 340-1	031-375-1387	선별	60	300	1998.07.28	1998.07.28	5,939
		㈜알파자원	제2000-16(재)호	정기화	갈곶동 292	031-377-6010	파쇄	100	100	2000.09.14	2000.09.14	160
		진양우드	제2001-1(재)호	오종균	외삼미동 555-1	031-372-3217	파쇄	100	100	2001.05.08	2001.05.08	10,945
		㈜알엠	제2002-1(재)호	임범진	갈곶동 302-4	031-372-5144	파쇄	400	500	2002.07.12	2002.07.12	39,057
		㈜대림제지	제2006-1(재)호	대표이사	누읍동 7	031-373-7670	소각열회수	84	5,300	2006.06.23	2006.06.23	12,232
		한국수출포장공업㈜	제2007-1호	허용삼	누읍동 80-1	031-373-2641	소각열회수	94	10,000	2007.04.19	2007.04.19	30,960
		닉스월드㈜	제2011-3(재)호	김은자	가장동 373-6	031-374-9460	절단	1	50	2011.11.01	2011.11.01	234
		리코웍스	제2009-1호	염혁	가장동 232	031-378-2124	파쇄	10	10	2009.09.14	2009.09.14	10
	이천시	(주)아미바이오	제96-2호	서성호	부발읍 황무로 1883	031-638-3400	사료화	70	350	1996.11.06.	1996.11.06.	3,077
		태농비료산업사	제96-5호	박상욱	모가면 공원로218번길 158-48	031-634-3362	퇴비화	50	130	1996.12.26.	1996.12.26.	13,080
		㈜삼성환경개발	제97-1호	이호찬	설성면 설가로 219	031-643-4411	파쇄	1,200	500	1997.01.29.	1997.01.29.	38,391
		하나케이㈜	제97-4호	원용한	대월면 양녕로 57	031-632-8888	파쇄	170	1,500	1997.04.21.	1997.04.21.	44,375
		대륙기업㈜	제98-2호	유문한	부발읍 죽당로 201	031-632-8124	분쇄,용융,절단	8	500	1998.03.12.	1998.03.12.	1,935
		금강환경산업㈜	제98-6호	박기선	모가면 공원로218번길 135-49	031-634-8020	파쇄	75	700	1998.09.23.	1998.09.23.	1,644
		푸른농장	제98-2호	김동수	율면 임오산로200번길 56-222	031-641-5187	퇴비화	90	800	1998.12.15.	1998.12.15.	7,436
		영동흥산	제2000-1호	임우규	장호원읍 설장로 599-144	031-642-2190	퇴비화	40	700	2000.02.22.	2000.02.22.	0
		㈜영동흥산	제2000-2호	임진모	장호원읍 설장로 599-144	031-643-6311	퇴비화	20	500	2000.02.22.	2000.02.22.	6,400
		(주)한준에프알	제2000-11호	박종백	율면 임오산로 464-20	031-643-2266	파쇄	96	200	2000.09.06.	2000.09.06.	16,815
		㈜유성엔텍	제2001-1호	최지성	설성면 노성로 282	031-642-6811	파쇄, 분쇄	163	810	2001.04.30.	2001.04.30.	32,006
		21C리싸이클링	제2001-4호	전창복	장호원읍 서동대로8369번길 82	031-642-8230	파쇄,압축,용융	30	30	2001.05.10.	2003.08.22.	2,228
		㈜동진폴리켐	제2001-8호	차옥자	모가면 공원로218번길 135-9	031-633-5750	파쇄,용융	20	30	2001.06.22.	2003.01.27.	1,345
		㈜보성씨엔알	제2001-3호	손향석	설성면 설가로 81-94	031-642-8996	퇴비화	42	300	2001.08.25.	2001.08.25.	0
		엠이천㈜	제2001-4호	도정훈	모가면 사실로 660-48	031-636-6969	퇴비화	90	250	2001.08.25.	2001.08.25.	13,649
		㈜진주이앤텍	제2002-1호	김동환	설성면 대죽로195번길 184	031-641-8990	건조	90	550	2002.07.12.	2002.07.12.	0
		㈜한영세미콘	제2003-2호	최한영	설성면 설가로 118-95	02-456-5010	세척	0	30	2003.01.03.	2003.01.03.	4
		㈜미래환경산업	제2003-3호	서영근	설성면 서동대로8295번길 95-16	031-641-4959	퇴비화	35	200	2003.09.08.	2003.09.08.	5,581
		㈜삼미환경	제2003-4호	홍경종	율면 주래본죽로 469-19	031-643-0661	퇴비화,사료화	98	1,800	2003.11.21.	2003.11.21.	14,938
		㈜통해물산	제2003-6호	김정헌	대월면 대월로506번길 144	031-632-0433	분쇄,용융,절단	7	30	2003.12.20.	2003.12.20.	1,140
		㈜고성	제2006-3호	김기학	율면 일생로863번길 12	031-643-0217	파쇄,용융	15	100	2006.04.05.	2006.04.05.	1,516
		초원환경㈜	제2008-7호	윤복한	설성면 노성로 418	031-632-0831	파쇄,분쇄	72	350	2008.07.08.	2008.07.08.	6,257
		설성기업	제2009-3호	허수행	설성면 신암로 38	031-641-9604	분쇄	96	350	2009.04.28.	2009.04.28.	13
		㈜강산환경	제2010-1호	장진규	설성면 진상미로 731-34	031-641-7272	파쇄,분쇄	96	350	2010.03.04.	2010.03.04.	36
		금산산업	제2010-3호	가양현	설성면 설가로 118-90	031-642-2272	분쇄,용융,정제	2	50	2010.05.24.	2010.05.24.	606
		에이치에너지㈜	제2010-5호	이홍규	설성면 진상미로 731-26	031-643-2900	파쇄	45	200	2010.11.02.	2010.11.02.	6,868
		효진산업	제2012-12호	권순현	진상미로2268번길 10-5	031-637-4411	파쇄,분쇄	72	350	2012.10.09.	2012.10.09.	179
		㈜씨앤에이치케어	제2015-1호	최종식	설성면 수산리 447		혼합,성형,건조	80	-	2015.01.15.	미운영	0
		부성리사이클링	제2015-6호	윤한옥	설성면 설성로 338		분쇄,용융	1	40	2015.12.30.	2016.01.13.	276
	양주시	㈜거성리싸이클링	2014-07	권길식	광적면 그루고개 115-9	02-2233-0317	압축	19	110	2014.12.04.	2014.12.04.	31
		학산자원	1999-01	강윤구	칠봉산로 245번길 57-10	031-867-1147	사료화	80	310	1999.01.12.	1999.01.12.	11,633
		㈜우광	2002-01	백민구	은현면 운하로 433번길 219	031-861-3567	사료화	110	500	2002.04.19.	2002.06.17.	160

구 분 시도	구 분 시군구	업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
경기	양주시	천인영농조합	2013-7	김홍근	은현면 은현로 56번길 422	031-868-5289	사료화	80	1,000	2013.06.11.	2006.04.13.	13,388
		한강섬유	2013-11	송창학	은현면 832번길 113-9	031-863-7405	분쇄	2	200	2013.08.05.	2013.08.05.	416
		동아물산㈜	2012-05	성국환	은현면 화합로1094번길 128	031-858-0057	분쇄,압출성형기	3	300	2012.06.18.	1999.06.07.	64
		준범퍼	2013-04	이태무	만송로285번길82	031-821-2160	도장,건조	0	100	2013.03.04.	2000.06.12.	0
		㈜동성	2013-13	김혜경	광적면 화합로 179-24	02-333-3220	분쇄	5	300	2013.08.16.	2004.08.29.	1,053
		양주바이오텍	2012-13	송인만	은현면 그루고개로 143번길 368	031-844-1911	사료화	25	1,000	2012.10.10.	2001.01.06.	8,038
		㈜새한비료	2012-10	김순복	광적면 화합로 179-52	031-871-3568	퇴비화	64	1,200	2012.08.27.	2001.01.11.	1,090
		녹색농장	2013-10	신연화	은현면 검준1길 263	031-865-1242	부숙	15	100	2013.07.26.	2001.07.04.	3,922
		㈜지앤오코퍼레이션	2013-19	안현호	남면 화합로 430번길 103-54	031-863-7157	정제보일러,탈수,건조,반응,침전	40	500	2013.12.24.	1992.07.01.	75
		경신공업사	2011-3	이순애	남면 화합로 394-8	031-863-3078	용융(성형)	1	100	2011.11.30.	2002.12.27.	202
		부일화학㈜	2013-18	김영천	광적면 그루고개로 188번길 7	031-836-6233	분쇄	0	100	2013.07.26.	2003.05.15.	12
		㈜은광	2016-02	백민구	은현면 그루고개로 604-18		퇴비화	90	5,000	2016.12.13.	2017.04.26.	0
		㈜해원	2012-09	한정희	광적면 부흥로 910번길 106	031-878-8177	사료화	25	400	2012.07.27.	2003.01.01.	2,531
		세바환경	2013-11	김학범	남면 현석로785번길 123-34	031-861-8876	사료화	25	300	2013.07.30.	2003.10.01.	5,469
		두영환경	2013-3	한상갑	남면 화합로 610번길 30-315	031-862-6511	사료화	30	300	2013.02.20.	2003.12.01.	9,633
		태원통상	2013-1	김연숙	광적면 현석로 720번길 175	031-855-2205	화학적처분	1	100	2013.01.11.	2004.02.26.	11
		㈜대영실업	2012-11	배양수	은현면 운하로99번길 132-36	031-864-8301	사료화	90	1,000	2012.09.04.	2004.07.12.	1,345
		(주)삼양산업	2011-02	이호범	율정로199번길 102	031-866-6850	혼합,용융	1	100	2011.11.25.	2011.11.03.	76
		신우R/C	2012-06	한규천	화합로 1829-14		파쇄,압축,RPF 제조(용융, 파쇄)	8	500	2012.07.05.	2006.02.14.	300
		신일자원	2016-01	한태조	남면 삼육사로 249-42	031-866-4456	파쇄,선별,압축	30	2,300	2016.11.06	2016.11.08	0
		자연수지	2012-15	이경선	은현면 은현로 275-28		용융	3	100	2012.10.25.	2007.11.13.	0
		세인농장	2012-07	최원규	은현면 그루고개로371번길 131-18	031-867-9970	사료화	20	1,000	2012.07.13.	2009.06.19.	6,462
		영진이엔지	2012-01	이영진	광적면 덕도리 370-2	031-871-0562	파쇄	45	20	2012.07.09.	2012.07.09.	4,323
		㈜애니테크	2013-09	임병곤	남면 상수리 9-2	031-868-0607	정제,유수분리	10	30,000	2013.07.01.	2009.09.04.	2,315
		㈜케이알씨	2012-08	김열환	광적면 현석로 476번길	031-837-1862	파쇄,압축	67	18,000	2012.04.19.	2011.04.08.	26
		북동철강㈜	2013-17	윤길용	광적면 그루고개로 68번길 33	031-867-1770	절단,파쇄	80	300	2012.10.04.	2012.10.04.	221
		대신콘크리트㈜	2013-02	전대식	남면 감악산로 59-27	031-863-1452	파쇄분쇄	50	500	2013.01.29.	2013.01.29.	817
		청우씨엔엠	2013-05	최정규	남면 삼육사로 28-21	031-533-3567	파쇄	10	100	2013.04.16.	2013.01.29.	0
		㈜이레산업	양주-2013-06	이경우	장흥면 부곡리 106-2, 111-1, -7	031-826-8544	파쇄	240	500	2013.05.03.	2013.05.29.	3,574
		산양환경산업㈜	2013-08	장택무	은현면 도하리 224-2,-5,-6	031-861-2285	굴삭기	1,200	1,000	1999.02.24.	1999.10.18.	140
		성우개발	2013-14	서대원	은현면 봉암리 132	031-865-4002	압축,절단	60	200	2014.02.21.	2007.07.13.	3,551
		㈜영신물산	2014-2	조창섭	남면 삼일로 479번길	031-868-9800	파쇄	312	270	2014.06.27.	2014.06.27.	9,600
		삼보프라스틱	2013-20	장현열	광적면 가납리 10	031-863-8540	용융	3	확인미상	2014.01.29.	2014.01.29.	496
		㈜케이엔지무역	2014-3	정해섭	백석읍 양주사성로 73-59		압축,절단	15	50	2014.07.18.	2014.07.30.	58
		㈜이피에스솔루션	2014-1	공민근	남면 감악산로63-42	031-865-8774	퇴비화	200	400	2014.03.14.	2014.03.14.	9,330
		에스더블유㈜	2015-03	김형봉	남면 현석로 785번길 249	031-866-1507	정재,반응	5	70	2015.03.03.	2015.08.20.	1,200
		에스엔이에너지㈜	2015-01	한상진	남면 검준2길 21	031-857-1144	소각	92	확인미상	2015.02.17.	2015.02.18.	0
		대광에코텍	2015-02	전채성	은현면 하패리 808-1	031-590-5403	파쇄,분쇄	320	900	2015.03.02.	2015.03.10.	251
		㈜클린환경 양주지점	2014-04	대표이사	광적면 광적로 227번길 151-24	031-478-5663	파쇄,분쇄	300	80	2014.10.13.	2014.11.14.	23
	안성시	영성환경산업㈜	2001-3	김말준	일죽면 방초리 308-4	031-671-1170	파쇄기	48	800	2001.12.29	2004.12.13	0
		삼미씨엠테크놀로지	2002-2	이기호	서운면 신능리 220-1	031-671-5512	고온소각	23	1,000	1999.11.9	2004.01.28	0
		㈜코리아리사이클시스템	2003-1	이상국	죽산면 용설리 746-1	031-676-0347	파쇄기	37	1,000	2003.03.28	2003.3.28	4,856
		효성자원㈜	안성8	조종운	양성면 명목리 311-1	031-671-8411	분쇄	31	105	1997.05.01	2003.08.06	120
		환경수지	안성9	김덕겸	대덕면 소내리 316-5	031-672-0598	분쇄	10	155	1997.05.30	2004.02.17	95
		㈜대경피앤씨	안성20	박경식	대덕면 보동리 470	031-673-9226	분쇄	48	500	1999.01.15	1999.01.15	343

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	안성시	(주)대지환경	안성22	이건강	서운면 현매리 254	031-674-6247	분쇄	16	200	1999.09.13	1999.09.13	3,684
		동양수지	안성23	오창석	공도면 웅교리 331	031-651-2097	압출성형기	15	300	1999.10.16	1999.10.16	0
		하이피드	안성25	김창용	미양면 신계리 102-1	031-673-4052	사료화	10	100	1999.11.15	1999.11.16	733
		농업회사법인㈜로하스	안성28	박동현	죽산면 두교리 137-2	031-675-7337	사료화	45	300	2000.01.13	1999.10.11	5,165
		대한민국특수임무유공자회	안성29	김희수	미양면 강덕리 35-5	02-738-8240	분쇄	28	100	2000.01.22	2001.01.22	5,178
		대원사	안성30	최대원	신소현동 153	02-836-7509	압축	4	200	2000.02.11	2000.02.12	0
		신흥물산㈜	안성36	석정숙	삼죽면 마전리 117-3	031-703-4521	사료화	43	300	2000.06.03	2007.7.19	4,285
		㈜화인	안성37	전영수	죽산면 용대길 18(두교리 136)	031-674-4390	사료화	76	500	2000.07.24	2000.07.24	9,196
		고려플라스틱	안성38	구병채	죽산면 두현리 459-4	031-676-7570	분쇄	17	200	2000.08.10	2008.12.02	449
		㈜원일	안성39	김기장	미양면 마산리 164-3	031-677-8527	사료화	15	250	2000.09.28	2008.07.18	1,999
		일신케미칼	안성40	김규태	원곡면 지문리 69-3	031-618-1202	분쇄 성형 사출	5	60	2000.12.12	2002.06.10	52
		㈜울트라사료	안성41	이재원	미양면 구례리 76-2	031-671-4321	사료화	160	1,000	2001.03.09	2004.08.31	48,931
		남부상사	안성43	조상수	공도읍 용두리 514	031-656-8086	수작업 수리	1	10	2001.06.22	2001.06.22	0
		㈜대신환경산업	안성46	박순돌	대덕면 신령리 21-1	031-675-6681	분쇄	24	150	2003.06.27	2003.06.11	5,284
		안성사료㈜	안성47	김완회	미양면 강덕리 21	031-677-8541	사료화	38	300	2001.11.06	2001.09.10	4,924
		범호산업	안성48	조범래	삼죽면 밤고개길79-146(율곡리 28)	031-674-8029	사료화	25	300	2001.11.06	2006.08.03	0
		㈜앙투카	안성51	김주열	일죽면 산북리 66-1, -4	031-672-6111	분쇄	12	600	2002.01.23	2002.01.12	0
		이엘투엘㈜	안성55	원관호	원곡면 산하리 395-4	031-611-1034	사료화	98	1,500	2002.07.12	2009.12.22	22,675
		㈜태오	안성56	전윤경	죽산면 장계리504-1외4필지	031-675-2215	분쇄	30	500	2002.12.02	2002.12.02	0
		대성그린기업㈜	안성57	정효양	보개면 보개산로 204(북좌리 288-4)	031-675-2970	분쇄	116	600	2002.12.16	2012.05.03	8,987
		진성산업	안성58	김재용, 김갑순, 김정기	공도읍 용두리 245-1	031-653-2444	사료화	6	200	2003.03.07	2003.03.07	2,190
		공단상사	안성59	김순자	원곡면 성은리408-3번지 외 2필지		수작업 수리	4	100	2003.12.08	2003.12.08	0
		유수산업	안성60	송세공	원곡면 지문리 427	031-651-6047	사료화	72	100	2004.02.7	2004.02.07	4,269
		성문열처리	안성65	홍문기	서운면 신능리 118-1	031-677-7060	압출	4	30	2004.10.14	2004.10.14	0
		에코로지스㈜	안성66	대표이사	죽산면 당목리 724-1	031-674-4513	분쇄	30	900	2004.12.04.	2009.10.27	6,680
		(주)현리싸이클	안성69	대표이사	죽산면 당목리 418번지	031-671-6121	용융	3	500	2005.02.24.	2005.01.25	1,095
		광일환경㈜	안성72	대표이사	미양면 강덕리 4-1번지	031-677-0777~8	파쇄	67	600	2005.05.25.	2005.05.26.	1,349
		㈜아이엠산업	안성73	김종현	미양면 보체리 248-1번지	031- 677-7310	분쇄	9	700	2005.06.01.	2011.01.24	0
		㈜공간세라믹	안성77	대표이사	미양면 개정리 109-2번지	031-671-1661	분쇄	55	500	2005.12.23.	2006.06.16	0
		경남상사	안성79	제갈승호	원곡면 외가천리131-4	031-651-7006	분쇄	13	600	2006.03.22.	2006.02.08	0
		㈜우용	안성80	송영필	원곡면 산하리 257-3번지외 1필지	031-658-2347	분쇄	140	200	2006.05.17.	2006.09.01	365
		홍진산업	안성81	배성주	대덕면 만세로 296		사료화	7	100	2006.11.27	2008.02.22	2,246
		안일자원	안성83	서순옥	공도읍 승두리 598-60	031-655-3264	절단	8	13	2006.10.09	2006.11.13	0
		한솔수지	안성86	서진영	원곡면 성주리 227-8	031-654-2608	분쇄	3	400	2007.04.20	2007.04.02	190
		㈜보화	안성87	오경석	원곡면 산직길 114-43	031-664-1207	분쇄	6	0	2007.5.17	2007.04.20	1,952
		대원플라스틱	안성93	송필상	죽산면 당목리 627-1	031-671-6611	용융	2	300	2008.7.18	2008.07.17	1,660
		㈜조은비료	안성94	김명희	삼죽면 용월리 149-4	031-677-6685	퇴비화	5	80	2008.7.18	2008.07.09	16
		(유)케이지텍	안성96	김성태	대덕면 모산리 175	031-675-4277	분쇄	6	200	2008.10.08	2011.01.14	1,289
		㈜한코교역	안성98	이용섭	죽산면 장원리 1-1	031-677-8672	사료화	1	100	2008.10.16	2008.10.01	0
		㈜정진플라스틱	안성106	신영희	미양면 보체리 320-3	031-677-4355	분쇄	5	200	2009.09.30.	2009.08.27	1,594
		보개농업협동조합	안성108	조합장	보개면 북좌리 324	031-672-0770	퇴비화	40	350	2009.12.28.	2011.06.15	1,426
		정원산업	안성111	고준영	고삼면 가유리 612-1	031-352-4330	분쇄	8	300	2010.03.08	2010.02.08	0
		㈜엔앤피	안성114	서병인	보개면 보개원삼로 474-68(기좌리 8)	031-677-0085	사료화	98	1,600	2010.09.07	2010.08.27	6,190
		진명리테크	안성115	이정혜	대덕면 소내리 236-3	031-671-8911	성형	20	400	2010.11.03	2010.11.03	0
		에브라임산업㈜	안성116	함동수	서운면 현매리 215-1,-3	031-673-7810	분쇄	80	300	2011.01.24	2011.01.24	14,710

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력(톤/일)	설치비(백만원)	허가(승인)일(년.월.일)	사용시작일(년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	안성시	형제종합비철	안성117	허영자	대덕면 모산리 174-1	031-673-4772	분쇄	1	100	2011.02.22	2011.02.23	15
		㈜상진폴리머	안성118	이재완	대덕면 소내리 223-7	031-671-9881	분쇄	23	500	2011.04.21	2011.04.21	1,526
		㈜세인리소스	안성119	신명희	일죽면 능국리 141-16	031-674-4991	사료화	42	500	2011.06.17	2011.06.17	0
		태경	안성121	김학천	양성면 노곡리 197-4(당초 산37번지)		반응	3	500	2011.07.13	2011.07.14	0
		선진환경자원㈜	안성122	최종현	미양면 양변리 249번지외 1필지(서운면 현매리 251-3)	031-677-4344	분쇄	10	400	2011.07.25	2011.07.26	218
		원진상사	안성124	김상식	양성면 한내로 55(석화리 203-1)		분쇄	5	400	2012.03.08	2012.04.09	166
		(사)한국지체장애인협회	안성128	김정록	대덕면 무능로 164-1(무능리 169)	031-674-3056	분쇄	10	300	2012.02.16	2012.03.23	0
		SMP테크	안성134	이하영	대덕면 소마나길 179-25		분쇄	8	300	2012.09.12	2012.09.24	0
		㈜에스앤씨	안성127	손형준	대덕면 무능로 118	031-677-3233	파쇄,성형	180	600	2013.02.04	2013.02.25	0
		새롬제약㈜	안성135	양승열	서운면 바우덕이로 326	031-671-5090	퇴비화	0	500	2013.02.21	2013.03.12	0
		거평산업	안성136	안종일	보개면 남사당로 112	031-674-3102	분쇄 용융	1	200	2013.08.22	2013.09.11	0
		㈜금호건영	안성137	이규봉	서운면 현매리 463-1	031-671-3020	탈수, 건조, 응집,침전	325	600	2013.03.25	2013.03.27	61
		리치텍	안성138	최신규	대덕면 무능로 140-11(무능리181)	031-671-6643	분쇄	24	500	2013.02.04	2013.02.18	156
		광산케미칼	안성 139	김선학	보개면 한사울길33(적가리222-13)	031-336-6555	분쇄 압축 성형	9	100	2013.02.22	2013.03.14	0
		더블에스	안성140	서정식	죽산면 칠장로 20	031-672-8471	사료화	1	100	2013.02.13	2013.03.06	130
		신양산업개발	안성142	김용산	양성면 석화리 32번지외8필지		분쇄,선별,건조	1,562	700	2013.11.15	2013.11.26	408,510
		㈜가야환경	안성144	김철호	서운면 서미로 109-19	031-671-3374	분쇄 용융(감용)	30	300	2013.07.15	2013.08.06	67
		중부상사	안성147	오광환	죽산면 삼죽로 216-22		분쇄	40	400	2013.08.20	2013.09.05	0
		어도기업	안성148	어기태	양성면 장서리 407-16		절단 파쇄 성형(압출)	20	200	2013.08.01	2013.08.19	1,875
		경남사료상사	안성149	서동구	안성시 보개면 남사당로 443	031-663-2921	사료화 1식	9	100	2013.09.05	2013.10.23	0
		(주)그린플러스	안성150	최진호	미양면 개정산업단지로 85	031-671-8383	파쇄 분쇄	168	500	2013.10.07	2013.10.18	46,240
		글로벌알앤알㈜	안성151	조경광	원곡면 삼봉로 746		분쇄 반응 탈수	8	800	2014.10.28.	2014.11.13.	26
		진영켐텍㈜	안성152	서치교	보개면 한사울길 233(적가리)	031-671-8011	분쇄 혼합	5	200	2014.02.17	2014.03.24	274
		명진컴	안성153	이옥순	대덕면 설계나무길 32(소내리)		용융	5	200	2014.06.13	2014.06.25	16
		정태환경자원	안성154	정현식	서운면 서미로 55-3	031-677-4344	분쇄 용융	12	200	2014.04.02	2014.05.16	0
		합동플라스틱	안성155	김진용	서운면 서미로 141-13		분쇄 용융	8	100	2014.06.02	2014.06.05	447
		진성수지	안성157	김정애, 김정기	대덕면 만세로 296		성형 분쇄	26	200	2014.07.08	2014.07.17	182
		제이에스산업주식회사	안성158	유순희	양성면 양성로 519-28	031-677-8166	파쇄 분쇄	7	150	2014.08.21.	2014.08.28	0
		㈜에스엔티	안성159	오봉선, 여태근	원곡면 지문로 399	031-657-2233	분쇄 성형	8	300	2014.06.25	2014.07.08	0
		㈜유진산업	안성161	이재원	죽산면 걸미로 170-24	031-677-7708	압축 성형	5	200	2014.12.24	2015.02.02	0
		남동산업	안성163	강승묵	고삼면 미륵로 300		분쇄 성형	8	200	2014.09.12	2014.10.23.	0
		㈜지알아이	안성164	김영태	보개면 신장리 111-20 외 1필지	02-2038-2733	정제 여과 유수분리	30	300	2014.07.30	2014.08.12	12,464
		대진상사	안성165	배성호	대덕면 신령로 213-19		압축 성형	10	300	2014.09.25	2014.10.10.	0
		삼미금속	안성166	이기호	미양면 보체리 348,349		분쇄 탈수 반응	24	100	2014.12.3, 2015.04.24, 2015.11.11 (업체변경신고)	2015.02.26	0
		㈜선효전자	안성167	손용수	대덕면 한사울길 49		분쇄 성형	12	300	2015.03.04	2015.03.12.	2,076
		㈜피드바이오	안성168	윤태수	일죽면 산북길 87		혼합 가열	9	0	2015.04.07.	확인미상	0
		동부이엔티㈜	안성169	이호성, 허진원	원곡면 지문로 432	031-656-1822	분쇄	24	300	2015.11.09	2016.01.27	3,699
		㈜아현알앤피	안성170	이형준	원곡면 지문로 192-4		압축 감용	20	500	2015.10.1	2015.10.21	0
		농업회사법인㈜우리사료	안성171	이효순	죽산면 걸미로 658-45		혼합	8	20	2015.4.28	2015.06.08.	0
		㈜이텍	안성172	김재경	서운면 사감1길 296-31	031-675-0606	파쇄	70	150	2015.09.02.	2015.09.30	14,531
		㈜대창	안성174	김대식	미양면 서운로 529	031-675-3838	분쇄	12	200	2015.09.07 2015.09.15	2015.09.11	356
		(주)다인	안성176	최석원	보개면 남사당로 278(복평리 144-6)		분쇄 성형 건조 절단	2	90	2015.10.07	2015.10.21	451
		농업회사법인 ㈜유나	안성160	이유연, 신동하	죽산면 걸미로 145-9	031-672-3480	파쇄	48	0	2016.03.03	2016.05.04	0
		세계로	안성 173	이지현	보개면 남사당로 566	031-676-1144		-	0	2015.4.22.	확인미상	0
		삼효산업	안성175	이수진, 김정규	일죽면 주평길 58-6		절단 분쇄 성형	10	0	2016.06.02	2016.07.20	764

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	안성시	광일산업	안성178	심기보	보개면 북좌리 산57-1	031-677-9643	분쇄	40	0	2016.01.21	2016.02.01	839
		㈜프리솔	안성180	안희종	삼죽면 삼죽로 172-15		파쇄분쇄	10	0	2016.04.29	2016.05.12	797
		㈜엘에스에너지	안성181	성준	삼죽면 상삼로 119		파쇄 선별	96	10	2016.09.02	2016.09.05	2,761
		안성퇴비 영농조합법인	안성182	박문재	금광면 배티로 939-34(개산리 33)	031-675-3163	퇴비화	24	0	2016.09.29	2016.10.11	120
		㈜메스플러스	안성183	이광형	서운면 사갑1로 296-48	031-673-1926	탈피	10	0	2016.11.02	2016.11.18	0
	포천시	㈜스위트코리아	1992-재-6	최지영	내촌면 진목리 407-1	031-532-0367	가열	30	100	1992.07.01.	1992.07.01.	0
		금성수지	1995-재-28	김재문	내촌면 진목리 427-8	031-533-6774	절단,분쇄,용융	4	300	1995.01.20.	1995.01.20.	1,587
		서원타이어재생공업사	1996-재-37	전영문	가산면 금현리 1123	031-528-4627	성형	2	100	1996.02.03.	1996.02.03.	94
		서해안수지	1996-재-27	최용락	내촌면 진목리 427-10,-11	031-534-2603	분쇄,절단	12	300	1996.04.30.	1996.04.30.	4,158
		하동산업	1997-재-51	이정순	가산면 금현리 929-2	031-544-7306	압출,분쇄	5	120	1997.07.12.	1997.07.12.	1,799
		정주케미칼	2003-재-10	이해청	가산면 금현리 60-4	031-542-4813	분쇄	5	250	2003.05.30.	2003.05.30.	1,385
		명환수지	2003-재-1	박환영	신북면 신평리 619	031-531-7863	성형,절단	4	100	2003.08.07.	2003.08.07.	1,139
		㈜한국비앤텍	2006-재-92	이종협	신북면 신평리 264-5	031-534-8760	분쇄,절단,용융,세척,냉각	20	300	2006.09.29.	2006.09.29.	0
		신흥산업	1999-재-41	함신갑	내촌면 진목리 960-1	031-533-0603	분쇄	2	100	1999.03.15.	1999.03.15.	785
		중원산업	2003-재-18	박명희	창수면 주원리 118-1,125	031-532-7121	분쇄	80	500	2003.06.27.	2003.06.27.	8,964
		제일수지	1999-재-22	유상진	가산면 마산리 643-7	031-542-9219	압출	4	500	1999.06.14.	1999.06.14.	683
		광주화학	2001-재-20	허진남	소흘읍 초가팔리 199-3	031-541-0104	용융	1	100	2001.05.31.	2001.05.31.	0
		신명화학	2000-재-13	구현모	신북면 신평리 562	031-534-0188	분쇄,성형,절단	4	200	2000.03.02.	2000.03.02.	1,341
		대양프라스틱	2004-재-55	공환천	군내면 상성북리 472-1,473	031-531-6673	용융,분쇄,탈수	16	1,000	2000.03.20.	2000.03.20.	3,153
		경기산업자원	2001-재-25	김성태	신북면 심곡리 93,94	031-531-2070	분쇄,탈수	8	50	2001.12.04.	2001.12.04.	490
		동해기업㈜	2003-재-26	김종형	신북면 신평리 256	031-532-9869	증자,분쇄,건조,정선	40	953	1995.05.01.	1995.05.01.	11,382
		광명비철	1999-재-29	조만식	가산면 금현리 189-1	031-544-8969	분쇄	1	38	1999.03.19.	1999.03.19.	0
		명진공업사	1997-재-30	구찬모	신북면 신평리 565-8	031-534-2454	분쇄	8	300	1997.07.03.	1997.07.03.	1,708
		경성케미칼	2000-재-31	이완진	신북면 신평리 609-6	031-534-1254	혼합,성형	4	100	2000.05.12.	2000.05.12.	1,492
		동아금속	2001-재-32	오상우	가산면 금현리 196-2	031-542-4364	용융,압출	1	795	2001.07.20.	2001.07.20.	61
		영광비니루	2000-재-33	주천규	소흘읍 이가팔리 603-1	031-542-8344	성형	20	400	2000.06.23.	2000.06.23.	554
		협성 SP	2001-재-24	박용철,박용해	가산면 정교리 80-15	031-542-7030	분쇄,압축	2	40	2001.04.27.	2001.04.27.	0
		SM소프랜드	2002-재-14	김선례	동교동 556-1,-19	031-543-9842	혼합,성형	15	2,000	2002.02.08.	2002.02.08.	121
		태광수지	1998-재-38	유연웅	화현면 화현리 865	031-533-8199	분쇄	2	100	1998.06.10.	1998.06.10.	434
		㈜조원산업	2000-재-36	추용	영중면 영송리 495-1	031-532-0144	사료화및비료화	50	1,000	2002.11.08.	2002.11.08.	15,078
		오성	2002-재-19	김효남	내촌면 마명리 334,335-6	031-532-2027	분쇄,성형	2	100	2002.12.13.	2002.12.13.	0
		강남수지	2003-재-45	김인학	내촌면 진목리 135,134	031-531-4974	용융,분쇄,탈수	9	400	2003.04.21.	2003.04.21.	0
		㈜푸름리사이클	2005-재-57	김태선	설운동 424	031-543-5848	연료화	40	500	2005.01.31.	2005.01.31.	2
		대현수지	2000-재-47	황치갑	군내면 직두리 573-1	031-535-9719	분쇄,용융성형	2	100	2000.12.26.	2000.12.26.	55
		㈜피제이메텍	1992-재-9	송동건	설운동 352-6	031-541-0003	건조,분쇄	4	100	1992.07.01.	1992.07.01.	0
		㈜아랑철	2004-재-55	장성문	소흘읍 고모리 481-2,-3	031-542-9685	분쇄,라벨분리,세척,탈수	12	1,000	2004.12.15.	2004.12.15.	0
		㈜대한체육산업	2004-재-52	남궁선	내촌면 소학리 128-4	031-572-6766	분쇄,절단	14	500	2004.12.09.	2004.12.09.	0
		강원수지	1999-재-8	박병준	가산면 방축리 2-4	031-544-3270	분쇄,용융	8	100	1999.10.06.	1999.10.06.	2,216
		동심수지	2005-재-61	조광진	가산면 금현리 270		절단,분쇄	2	67	2005.07.26.	2005.07.26.	406
		대광교역	2005-재-69	박광석	가산면 가산리 177-1	031-542-2000	분쇄,성형	3	100	2005.10.24.	2005.10.24.	1,370
		남일유지산업㈜	2005-재-71	최경문	영중면 가영로 369	031-848-2364	정제	10	250	2005.12.07.	2005.12.07.	502
		㈜알씨	2005-재-73	이효석	창수면 추동리 220-1,-4,-6		분쇄,세척,탈수	55	400	2005.11.24.	2005.11.24.	3,870
		중앙케미칼	2005-재-80	신영식	가산면 마산리 646-1,646-2	031-542-6905	분쇄,혼합,용융,냉각,서냉,절단	5	1,150	2006.01.24.	2006.01.24.	1,388
		㈜삼오자원	2006-재-79	박상수	내촌면 진목리 238-5	031-531-3507	분쇄,성형	11	100	2006.03.22.	2006.03.22.	52
		서우실업㈜	2006-재-85	이동기	창수면 운산리 32	031-535-0429	용융,롤성형,사출성형	5	1,000	2006.04.13.	2006.04.13.	0

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	포천시	㈜호성환경	2006-재-87	김인환	창수면 추동리 608-3,-2	031-532-7277	파쇄,분쇄,혼합,건조,용융성형	37	1,800	2006.06.13.	2006.06.13.	3,891
		영동수지	2006-재-88	변재란	가산면 금현리 804-7		절단,파쇄	2	50	2006.06.16.	2006.06.16.	402
		미성수지	2006-재-89	정찬성	가산면 금현리 147-1		절단,파쇄	2	300	2006.06.16.	2006.06.16.	824
		코단콘크리트㈜	2006-재-90	김윤춘	신북면 계류리 440-1, 443-19,-20,-21,443-27	031-531-4850	분쇄	30	1,450	2006.07.07.	2006.07.07.	6,245
		건아수지	1997-재-48	윤충로	가산면 방축리 3,3-1,3-2	031-544-3295	분쇄,탈수	5	200	1997.03.26.	1997.03.26.	1,998
		명성엔프라	2007-재-100	최미숙	창수면 오가리 83-5	031-536-8500	분쇄,압출성형,배합	10	300	2007.01.09.	2007.01.09.	1,712
		자원산업	2007-재-105	이춘기	일동면 길명리 734,737,-4	031-532-0354	분쇄	2	50	2007.03.14.	2007.03.14.	455
		세종프라스틱	2007-재-106	이종옥	가산면 금현리 147-3		성형	3	300	2007.04.19.	2007.04.19.	46
		㈜포우천개발	2007-재-107	남순우	영중면 영송리 653-1	031-531-8338	분쇄,용융성형,절단	45	180	2007.05.11.	2007.05.11.	5,170
		동원수지	2007-재-110	곽용주	내촌면 마명리 267	031-534-6944	분쇄,용융	2	100	2007.07.26.	2007.07.26.	0
		㈜한창수지	2007-재-114	엄용철	내촌면 음현리 518-1,-2	031-534-0714	분쇄,용융	6	250	2007.10.05.	2007.10.05.	0
		태윤콩비지	2008-재-122	김대영외2	이동면 노곡리 73-23	031-532-4494	계량및포장	3	80	2008.04.21.	2008.04.21.	412
		㈜우리산업	2008-재-124	윤여철	신북면 만세교리 219-1,-21	031-533-9986	분쇄,절단,용융,압축	14	80	2008.07.25.	2008.07.25.	881
		일신수지	2008-재-127	이상득	가산면 방축리 105		분쇄,용융	1	70	2008.09.04.	2008.09.04.	0
		다산농산영농조합법인	2008-재-128	임위규	내촌면 마명리 307-2	031-531-8027	발효,혼합,포장	5	600	2008.09.10.	2008.09.10.	0
		디케이	2008-재-129	임윤수	가산면 가산리 167-10	031-542-6688	용해	4	50	2008.10.16.	2008.10.16.	61
		㈜성진트레이드	2009-재-134	최경진	가산면 정교리 378,-3,-5,379-5,381-9,-10	031-541-9886	용융(성형),압축	60	320	2009.02.18.	2009.02.18.	3,535
		태건수지	2009-재-135	황용현	내촌면 진목리 105-8, 117	031-532-3865	절단,분쇄	2	100	2009.02.19.	2009.02.19.	0
		대한케미칼	2009-재-138	김갑준	가산면 금현리 147-5	031-543-1183	용융(성형)	4	250	2009.04.23.	2009.04.23.	0
		동원매트	2009-재-139	김형식	신북면 삼성당리 364,-1		압축	4	100	2009.05.22.	2009.05.22.	330
		태양케미칼	2009-재-140	김응하	자작동 600-10	031-536-7520	용융,분쇄	5	150	2009.05.22.	2009.05.22.	377
		㈜미송환경	2009-재-162	안오순	화현면 지현리 472-5,6		분쇄	80	400	2009.12.28.	2009.12.28.	22,857
		한영화학	2008-재-148	이태진	신북면 신평리 461-4		분쇄,정제	4	100	2009.09.16.	2009.09.16.	0
		흥성케미칼	2010-재-174	김복순	신북면 신평리 400		분쇄,탈수,용융	3	120	2010.06.10.	2010.06.10.	51
		㈜네오플래닛	2009-재-150	신상민	내촌면 진목리 59-2,60-4,32-4	031-531-7179	분쇄,용융성형,절단	20	100	2009.09.23.	2009.09.23.	3,153
		㈜유화수지	2009-재-159	안상열	동교동 430-5,9	031-542-6322	용융	1	910	2009.11.17.	2009.11.17.	162
		㈜새론	2009-재-155	한승묵	내촌면 진목리 12-3,13-8,15	031-535-2760	용융,절단	6	300	2009.10.30.	2009.10.30.	1,764
		삼양콘크리트공업㈜	2009-재-158	이병숙	소흘읍 무봉리 383-10	031-544-3600	분쇄	30	1,000	2009.11.11.	2009.11.11.	0
		송원케미칼	2010-재-165	송인재	가산면 금현리 783외 2필지		분쇄,절단	9	300	2010.01.27.	2010.01.27.	0
		통명석재㈜	2010-재-167	정성숙	신북면 계류리 604-16	031-534-5833	절단	33	500	2010.02.24.	2010.02.24.	0
		삼정P&P	2010-재-168	전유돈, 이용수	가산면 정교리 20		용융,절단	7	180	2010.02.25.	2010.02.25.	114
		양주수지	2010-재-171	김연옥	가산면 가산리 275-2외 1필지		용융	4	200	2010.04.27.	2010.04.27.	0
		팔야수지	2010-재-170	박수길	내촌면 신팔리 262-2	031-531-4860	분쇄,용융,절단	21	300	2010.04.16.	2010.04.16.	52
		한강자원	2010-재-177	한서연	가산면 방축리 105외 1필지		분쇄,용융	3	100	2010.08.06.	2010.08.06.	0
		천수수지	2010-재-179	김영애	내촌면 음현리 324		분쇄,절단	50	300	2010.09.06.	2010.09.06.	0
		농업회사법인 ㈜늘그린	2010-재-172	백영호	화현면 지현리 315-1	031-534-2251	사료화	8	400	2010.05.03.	2010.05.03.	41
		㈜아름다원자원	2010-재-173	권오진	내촌면 진목리 647-4	031-532-2449	분쇄, 용융성형, 탈피	32	400	2010.05.20.	2010.05.20.	0
		㈜충남	2010-재-180	김기춘	가산면 정교리 419외3필지	031-543-3410	분쇄,용융	12	350	2010.09.17.	2010.09.17.	2,301
		현일수지	2010-재-181	이윤순	내촌면 음현리 137-4	031-531-9037	분쇄,탈수,절단	6	200	2010.11.11.	2010.11.11.	1,232
		엔디티신재생에너지	2010-재-185	박승기	영중면 영송리 630	031-532-2016	분쇄용융	234	1,000	2010.12.24.	2010.12.24.	0
		㈜디피아이	2010-재-176	오경자	내촌면 신팔리 270-5		분쇄,성형,절단	2	150	2010.07.02.	2010.07.02.	223
		가야수지	2010-재-175	이소연	가산면 금현리 997-3외 3필지		분쇄,용융	2	100	2010.06.23.	2010.06.23.	68
		㈜에코신화	2011-재-206	김봉일	가산면 정교리 417	031-544-4563	절단,분쇄,용융,압축	8	300	2011.12.26.	2011.12.26.	0
		㈜디피에코	2011-재-187	이호준	창수면 추동리 220-2,221-1,-6,-7,-8		탈수,용융,분쇄	35	400	2011.01.06.	2011.01.06.	5
		㈜우신식품	2010-재-184	성백수	영중면 양문리 362		정제,여과,분쇄,절단	45	750	2010.12.24.	2010.12.24.	5,677

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	포천시	㈜삼일플라스틱	2011-재-188	조병구	자작동 588-30	031-533-3173	분쇄	17	500	2011.01.06.	2011.01.06.	1
		아름자원	2010-재-183	김대웅	내촌면 마명리 26-3		분쇄	14	300	2010.12.24.	2010.12.24.	0
		세진그린	2010-재-186	송경화	소흘읍 이가팔리 242-4		분쇄,용융	4	300	2010.12.30.	2010.12.30.	0
		북삼수지	2011-재-197	유동일	소흘읍 이가팔리 512		분쇄,용융	1	200	2011.06.17.	2011.06.17.	0
		㈜현대자원	2011-재-191	유영선	가산면 우금리 774-1,775-9,-10,777-7		용융,분쇄	1	300	2011.03.30.	2011.03.30.	0
		선운테크	2011-재-192	박종근	가산면 금현리 572		용융,분쇄	10	300	2011.04.14.	2011.04.14.	0
		㈜건설레미콘	2011-재201	이영재	동교동 556-2외 17필지		분쇄	40	37,631	2011.09.21.	2011.09.21.	270
		㈜삼창파이프	2011-재-194	박은영	가산면 금현리 129-2,-3,121,120,-1,118		분쇄,용융성형,절단	5	600	2011.05.27.	2011.05.27.	448
		에코테크	2011-재-198	김은희,윤석영	신북면 신평리 81-4		분쇄,용융	20	2,000	2011.06.29.	2011.06.29.	3,154
		삼일수지	2011-재-202	권병규	내촌면 진목리 423,424-2		절단,분쇄,탈수,용융	8	200	2011.09.21.	2011.09.21.	0
		에스지케미칼	2011-재-207	이강열	가산면 금현리 1153		분쇄	5	70	2011.12.29.	2011.12.29.	0
		예성산업	2012-재-213	이경희	내촌면 소학리 205-1,206-1 나,다,라,마,바		분쇄,압축	27	400	2012.05.04.	2012.05.04.	0
		켐텍코리아	2012-재-211	윤여삼	신북면 신평리 264-18		용융성형	5	150	2012.02.28.	2012.02.28.	0
		경기아스콘산업㈜ 지점	2012-재-216	이민형	화현면 지현리 342, 342-4	031-533-2090	분쇄	720	600	2012.07.19.	2012.07.19.	20,504
		㈜마명산업	2012-재-215	최용락	내촌면 진목리 47-3	031-534-2603	분쇄,용융성형	45	400	2012.07.17.	2012.07.17.	12,021
		㈜주성산업	2013-재-229	강용구	내촌면 진목리 956		분쇄, 선별, 압축, 탈수	17	200	2013-09-31	2013-09-31	2,895
		신광수지	2012-재-217	오명수	가산면 금현리 1019,1023-1		분쇄, 용융	7	200	2012.09.27.	2012.09.27.	0
		㈜제일그라스텍	2013-재-225	김금희	가산면 금현리 44-1	031-531-6272	분쇄,선별	31	150	2013.04.11.	2013.04.11.	720
		태형기업㈜	2012-재-218	김재수	창수면 가양리 1-1	031-534-8027	분쇄	40	300	2012.10.04.	2012.10.04.	1,510
		리리상사	2012-재-219	최태식	소흘읍 무봉리 198-3	031-536-2215	분쇄,용융	6	200	2012.10.25.	2012.10.25.	127
		㈜삼호케미칼	2012-재-220	권혁태	가산면 금현리 49-4		분쇄,용융	20	300	2012.11.14.	2012.11.14.	0
		대화수지산업	2014-재-246	정재순	일동면 길명리 734-5 나동		분쇄	6	150	2014.11.11.	2014.11.11.	0
		지성테크㈜	2013-재-227	장호익	창수면 주원리 36-3		분쇄,압축	80	200	2013.05.21.	2013.05.21.	0
		㈜천일에너지	2013-재-228	박상원	영중면 양문리 982-1	02-6907-1080	분쇄,선별	256	500	2013.05.23.	2013.05.23.	31,272
		㈜케이엔피	2015-재-247	하승우	화현면 명덕리 421-18	031-531-7281	분쇄, 세척, 용융성형	20	500	2015.01.21.	2015.01.21.	0
		코웨이㈜	2013-재-222	김동현	신북면 기지리 965-1,965-12	031-531-0039	분쇄	41	300	2013.01.25.	2013.01.25.	12,615
		㈜엔씨아이	2014-재-241	신현민	내촌면 진목리 958,959		용융	2	150	2014.05.07.	2014.05.07.	0
		미래폴	2013-재-230	김보선	창수면 추동리 571		분쇄,용융	7	100	2013.10.17.	2013.10.17.	0
		㈜태강리싸이텍	2013-재-231	박종헌	설운동 326-4외2	031-542-5389	분쇄,용융,압축	13	200	2013.11.26.	2013.11.26.	469
		㈜우리알씨	2014-재-237	윤여철	일동면 유동리 447-2		분쇄	3	28	2014.03.11.	2014.03.11.	0
		㈜대박철강산업	2014-재-234	임형빈	가산면 금현리 345-3	031-542-2934	용융성형	0	10	2014.01.27.	2014.01.27.	5
		엔비코그린	2014-재-238	안혈용	가산면 금현리 171-7		분쇄,용융성형	8	350	2014.03.12.	2014.03.12.	3
		우연테크	2013-재-232	이애숙	가산면 금현리 597-1		용융사출	0	30	2014.01.21.	2014.01.21.	0
		드림산업	2014-재-235	윤영준	내촌면 마명리 117-12 가동		분쇄,탈수	5	25	2014.02.21.	2014.02.21.	666
		조은수지	2014-재-236	설정임	내촌면 마명리 117-12 나동	031-541-5160	분쇄	3	65	2014.02.21.	2014.02.21.	0
		㈜이현에너지	2014-재-240	김성욱	신북면 신평리 480-3	031-533-7838	분쇄,선별,성형	80	500	2014.04.30.	2014.04.30.	6,448
		동양매트	2014-재-239	김양희	소흘읍 이가팔리 39-6		절단	1	20	2014.03.25.	2014.03.25.	94
		대한수지	2014-재-242	황동신	내촌면 진목리 912		분쇄,용융성형	3	100	2014.06.30.	2014.06.30.	0
		포천플라스틱	2014-재-243	이희도	가산면 금현리 171-4외2		분쇄	4	60	2014.07.09.	2014.07.09.	0
		㈜금용	2015-재-249	남용덕	내촌면 마명리 117-16		압축, 절단	38	260	2015.01.12.	2015.01.12.	6,598
		㈜류하이테크	2015-재-250	백민애	가산면 포천로898번길 130		분쇄	4	100	2015.03.12.	2015.03.12.	0
		거송수지	2015-재-253	최은숙	내촌면 진목리 604-5, 603		분쇄	8	500	2015.05.21.	2015.05.21.	1,389
		우성상사	2015-재-255	임효인	군내면 유교리 1044-18		분쇄, 용융	2	50	2015.07.03.	2015.07.03.	0
		㈜피엔에스케미칼	2015-재-256	황제연	내촌면 소학리 205-1,206-1 가,사동		분쇄	5	80	2015.08.03.	2015.08.03.	0
		그린컴퍼니	2016-재-261	김인배	내촌면 마명리 101-3		절단	8	42	2016.05.09.	2016.05.09.	0

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력(톤/일)	설치비(백만원)	허가(승인)일(년.월.일)	사용시작일(년.월.일)	2016년 처리량(톤)
시도	시군구											
경기	포천시	신원수지	2016-재-262	조응선	내촌면 소리개길 82-20 2동		분쇄	3	20	2016.04.22.	2016.04.22.	0
		효산산업	2016-재-263	박형상	가산면 금현리 332-6,-7 가,나동		분쇄,압출성형,절단	3	20	2016.06.10.	2016.06.10.	0
		(주)세종산업	2016-재-264	안민규,최치영	가산면 금현리 332-6,-7 바동		분쇄,압출성형	2	50	2016.06.10.	2016.06.10.	0
		㈜씨아이에코텍	2016-재-267	조일호	소흘읍 송우리 614	031-781-1515	분쇄,선별,압축	50	350	2016.10.14.	2016.10.14.	379
		SM케미칼	2016-재-268	유하림	내촌면 부마로282번길 82-7 1동		분쇄,탈수,세척	8	400	2016.12.16.	2016.12.16.	0
	의왕시	성신금속상사	제22호	기윤서	맑은내길 38	031-455-9066	소각, 용융, 정제, 반응, 응집·침전	15	550	2001.12.15.	2001.12.15.	50
	여주시	베올리아이에스앤케이 씨에코싸이클	2001-03	구스타보미게스	가남면 일신로 88	031-884-4007	파분쇄	200	37	2012.01.02	2003.03.07	23,315
		(주)대한환경	2012-04	이성창	강천면 강천로 123	031-881-4406	파쇄/분쇄/압축	160	확인미상	2012.02.16	2012.02.16	740
		㈜보림환경임업	2012-07	한철수	강천면 부평리 69	031-882-8153	파쇄	72	15	2012.12.13	2012.12.13	6,074
		현대환경㈜	2012-08	고광만	가남읍 연삼로 189-12	031-881-1300	파쇄	128	20	2012.12.13	2012.12.13	32,000
		여주환경㈜	2012-09	구서윤	삼교동 207-3	031-884-8500	파쇄	128	31	2012.12.13	2012.12.13	16,911
		현대잉코트환경㈜	2013-02	손현덕	가남읍 경충대로 1473-21		분쇄/감용	2	확인미상	2013.07.10	2013.07.10	100
		용인상사	2013-05	이진호	명성로 362	031-885-4714	분쇄	12	확인미상	2013.07.25	2013.07.26	2,000
		가남산업개발	2013-07	문형돈	가남읍 대신리길 99-73	031-883-8591	분쇄	52	10	2013.08.01	2013.08.01	1,600
		현우인터내셔날	2013-08	김승규	여주남로 184-30	031-884-1230	분쇄	8	확인미상	2013.08.01	2013.08.01	426
		농업회사법인 가남농산(유)	2016-02	구미선	가남읍 신해리 537-1		퇴비화	15	확인미상	2016.10.31	2017.02.03	0
	양평군	㈜금왕산업개발	2007-2	강수영	지평면 무왕리 337-2	031-775-3467	파쇄,분쇄	80	30	2012.09.07.	2012.09.07.	483
	동두천시	㈜탑이엔티	1997-05	백강현	승전로 23-29 (하봉암동)	031-865-9477	파쇄·분쇄	156	60	2010.2.26	2010.3.5	7,237
		㈜부림텍	98-01	한광성	삼육사로 536-25 (상패동)	031-865-9988	사료화·퇴비화	150	1,500	2009.11.3	2009.12.8	27,435
		㈜마니커 동두천지점	97-4	이창우	승전로 6 (하봉암동)	031-867-1100	사료화·퇴비화	77	500	1997.5.23	1997.5.23	17,282
		태흥	2012-02	이명주	천보산로595 (탑동동)	031-864-7674	파쇄·분쇄	8	280	2012.9.19	2012.9.25	710
		㈜성암섬유	2006-02	황기호	하봉암동 267-1 외 5필지	031-868-8401	소각열회수	2	500	2005.9.16	2006.1.7	373
		하나산업	2006-01	강장천	상봉암동 58-6	031-868-2123	소각열회수	2	700	2004.11.2	2006.1.5	470
		제승산업	2011-01	윤성식	평화로2120번길 113 (송내동)	031-865-5561	파쇄, 분쇄, 선별	102	25	2011.4.08	2011.4.08	6,818
	가평군	㈜에코누리	2007-4	최선희	상면 봉수로 40-49	031-585-9023	사료화	40	10,000	2012.02.10.	2013.04.01.	6,095
		신광그린	2009-1	이병학	조종면 보름골길 26	031-585-9513	사료화	11	200	2014.01.14	2014.01.14	824
		아폴로산업	2014-1	정재옥	설악면 장수로 180	031-585-5330	파쇄, 성형	10	350	2014.02.17	2014.02.17	120
		㈜협신	2014-2	임태경	상면 물골길 84-50	031-585-5511	석분토 채움	3	500	2014.10.02	2014.10.02	490,805
	연천군	(주)숭실	1997-2	김명규	전곡읍 간파리 147	031-832-7301	사료화	80	300	1997.04.07.	1997.04.07.	5,148
		㈜대경오앤티 전곡지점	1997-3	김창윤	전곡읍 간파리 378-1	031-832-1444	사료화	120	550	1997.04.07.	1997.04.07.	6,131
		성보산업	1998-3	박재용	신서면 대광리 775-2	031-834-9871	사료화 정제	6	500	1998.06.08.	1998.06.08.	1,284
		(주)하영산업	1999-1	김춘미	전곡읍 양원리 532-1	031-833-2214	정제	40	200	1999.01.07.	1999.01.07.	7,066
		제성화학공업㈜	2000-1	성하천	전곡읍 양원리 22-1	031-832-9168	탄화	10	150	2000.05.25.	2000.05.25.	731
		㈜청산이엔씨	2000-3	황제연	청산면 대전리 142	031-832-1010	부숙토생산	100	350	2000.08.24.	2000.08.24.	25,750
		그린환경	2012-5	오인환	미산면 백석리 278	031-833-7033	사료화	160	800	2000.05.18.	2001.01.18.	16,520
		신원기업	2013-4	안종헌	왕징면 북삼리 510	031-833-0405	파쇄	70	150	2008.02.28.	2008.04.21.	17,190
		㈜화성파이프산업	1996-1	장세진	전곡읍 간파리 364	031-832-9413	용융	30	200	1996.06.05.	1996.06.05.	1,525
		㈜영일산업	2013-6	조한일	청산면 초성리 360-1	031-832-4325	용융	2	60	1994.05.03.	1994.06.07.	0
		신일PP	2014-2	신동근	전곡읍 늘목리 32-4		압출,성형	4	120	2014.06.25.	2014.07.25.	0
		금박이영농조합법인	2014-5	박상덕	미산면 백석리 168		부숙토생산	12	1,500	2015.05.13.	2015.06.04.	4,448
강원	소계	92 업체						55,798	2,677,302			3,293,859
	춘천시	삼성이피에스산업	제2013-10호	송상엽	신북읍 신북로 247	033-241-1300	파쇄,분쇄	5	30	2013.08.02	2013.08.02	0
		춘천고무	제2013-04호	전근필	동면 장학길 25		절단	12	3	2013.07.18	2013.07.18	0
		㈜동광산업	제2013-07호	변영식	동면 하일길 151-1	033-251-8707	파쇄,분쇄	146	45	2013.07.31	2013.07.31	722
		(합)청명산업	제2012-05호	김영숙	동면 소양강로 242	033-256-4427	파쇄,분쇄	720	370	2012.05.10	2012.05.10	999

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
강원	춘천시	(주)녹색산업	제2013-09호	이호문	동산면 종자리로 570	033-262-9380	파쇄,분쇄	1,000	250	2013.08.02	2013.08.02	47
		㈜네오유엠시	제2011-06호	구병회	신동면 김유정로 710	033-244-9745	파쇄,분쇄	80	100	2012.06.28	2012.06.28	76
		㈜춘천케미칼	제2013-12호	박효훈	동내면 금촌로 125-9	033-262-9955	파쇄,분쇄	78	250	2014.02.13	2014.02.13	901
		신원기업㈜	제2013-05호	전경수	남산면 소주고개로 388	033-261-6599	파쇄,분쇄	50	173	2013.07.22	2013.07.22	15,193
	원주시	대현상사	2000-1	이평근	우산동 390	033-731-6060	기계적재활용	4	200	2000.01.18.	2000.01.18	1,221
		진우산업	2001-5	이옥영	소초면 평장리 139,140-1	033-732-0375	기계적재활용	144	500	2001.09.03.	2001.09.03	1,134
		(자)금강개발	2002-6	성갑상	지정면 보통리 151-1,151-5	033-747-2680	기계적재활용	45	500	2002.06.15.	2002.06.15	6,499
		상호수지주식회사	2002-7	황문기	문막읍 동화리 140-3	033-735-8188	기계적재활용	24	3,500	2002.11.29.	2002.11.29	6,450
		㈜케이씨씨문막공장	2003-3	정몽진, 정몽익	문막읍 반계리 2239	033-749-4565	기계적재활용	4	400	2003.09.27.	2003.09.27	1,012
		㈜태성	2004-7	김호경	판부면 서곡리 638-3,638-10	033-762-2840	기계적재활용	24	500	2004.11.02.	2004.11.02	0
		강원수지	2005-1	오세창	지정면 안창리 709-5	033-731-7891	기계적재활용	12	2,000	2005.01.27.	2005.01.27	3,389
		㈜대한환경산업	2005-15	임학동	호저면 주산리 1309-2	033-731-8846	기계적재활용	95	500	2005.06.27.	2005.06.27	443
		대승수지	2005-18	최인섭	지정면 보통리 555-3	033-747-5574	기계적재활용	1	200	2005.11.09.	2005.11.09	366
		비씨에이취㈜	2006-10	백승호	문막읍 반계리 5-10	033-732-5383	기계적재활용	10	20,000	2006.05.04.	2006.05.04	931
		신원화학㈜	2006-13	박상래	우산동 405-13	033-742-6220	기계적재활용	1	2,000	2006.11.27.	2006.11.27	1
		방주산업	2008-4	남재우	우산동 533-8		기계적재활용	1	2,000	2008.04.24.	2008.04.24	46
		서진농산	2008-9	최옥순	문막읍 후용리 1577		생물학적 재활용	4	30	2008.12.03.	2008.12.03	1,560
		㈜동양환경	2009-4	임무진	지정면 보통리 401-5	033-734-3450	기계적재활용	39	1,000	2009.05.26.	2009.05.26	4,322
		럭키동아칼라범퍼	2009-8	박석기	호저면 산현리 298-9	033-735-7111	기계적재활용	5	400	2009.12.29.	2009.12.29	23
		㈜에코라인	2011-2	황문기	문막읍 동화리 140-4	033-735-8188	기계적재활용	10	2,000	2011.09.29.	2011.09.29	2,624
		㈜성창환경원주지점	2011-4	박종팔	지정면 보통리 132-7,132-8,145	033-746-0993	기계적재활용	200	5,000	2011.11.18.	2011.11.18	38,374
		성광환경	2012-1	안남규	지정면 보통리 400-2	033-766-0038	기계적재활용	1	400	2012.04.19.	2012.04.19	0
		유진일농산	2012-2	최석만	문막읍 건등리 1601,1601-1,1603	070-8819-4154	생물학적 재활용	11	30	2012.04.20.	2012.04.20	4,060
		서진농산1	2012-3	최옥순	문막읍 후용리1453,1454,1458		생물학적 재활용	19	110	2012.11.28.	2012.11.28	7,000
		풍진농장	2013-2	양성진	부론면 손곡리 1209-3, 1209, 1209-1, 1209-2		생물학적 재활용	32	100	2013.05.29.	2013.05.29	7,345
		㈜세종바이오	2014-1	전수병	흥업면 사제리 1570,1571	033-744-7654	기계적재활용	48	100	2014.01.17.	2014.01.17	1,643
		농업회사법인법천주식회사	2014-2	최인국	부론면 흥호리 455,456-2,457		생물학적 재활용	15	50	2014.04.14.	2014.04.14	69,404
		씨크린	2014-3	최종근	흥업면 사제리 134-1		기계적재활용	1	20	2014.05.02.	2014.05.02	173
		상일농장	2014-4	심상인	문막읍 동화리 1460-1,1461-2,1461-3		생물학적 재활용	19	50	2014.07.18.	2014.07.18	5,858
		삼호제지㈜	2014-5	송민철	소초면 장양리 952-1	033-747-3838	기계적재활용	6	100	2014.09.22.	2014.09.22	870
		앞으로환경	2015-1	김정록	문막읍 동화리 369-9	033-747-6830	기계적재활용	5	100	2014.09.22.	2014.09.22	952
		풍성농장	2015-4	양성명	부론면 정산리 993외 2필지		생물학적 재활용	18	200	2015.04.16.	2015.04.16	5,102
		㈜지온	2015-5	김금주	지정면 보통리 300-7,346-5,357-3	033-732-9971	기계적재활용	80	2,000	2015.07.03.	2015.07.03	19,399
		한우자원	2016-1	조옥현	소초면 장양리 547-5		기계적재활용	3	100	2016.01.18.	2016.01.18.	0
		(주)광옥석재	2016-2	이희준	귀래면 귀래리 산40-1외 5필지			800	0	2016.04.18.	2016.04.18.	0
		성지농장	2016-3	이화순	문막읍 포진리 869-20, 869-31		생물학적 재활용	24	50	2016.07.05.	2016.07.05.	1,445
	강릉시	동구타이어유류 ㈜강릉지점	96-4	김덕수	강동면 아래장작골길 47-41(모전리 216-1)	033-645-7000	기계적재활용	20	300	1996.07.29	1996.07.29	909
		현대특수사료㈜	17-1	김근수	강동면 임곡로 316-8(모전리 15-2)	033-644-6611	생물학적재활용	50	2,000	1997.08.22	1997.08.22	12,051
		청화프라스틱공업㈜	00-24	김용국	주문진읍 공시내길 66(교항리 521)	033-652-2816	기계적재활용	15	50	2001.10.13	2001.10.13	0
		유성산업	01-7	이순애	강동면 아래장작골길 106(모전리 260-12)	033-645-1755	기계적재활용	200	100	2002.05.27	2002.05.27	1,980
		㈜우남케미컬	03-4	남철현	주문진읍 농공단지길 28-10(교항리 1207-1)	033-661-3390	기계적재활용	1	30	2003.09.03	2003.09.03	0
		대명상사	05-29	정규봉	사천면 청송공원길 266-12(석교리 659-2)	033-644-6349	기계적재활용	4	30	2005.12.07	2005.12.07	0
		웰빙그린㈜	08-25	진종구	강동면 율곡로 463(산성우리 374-12)	033-642-1872	생물학적재활용	50	500	2008.11.14	2008.11.14	3,987
		강릉에프에이㈜	09-13	임일빈	강동면 임곡로 373(모전리 2-3)	033-641-0071	화학적재활용	60	300	2009.06.09	2009.06.09	30,758
		㈜태건산업	11-11	민옥련	강변로534번길 12-6(입암동)	033-652-1119	기계적재활용	4	30	2011.07.25	2011.07.25	0

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
강원	강릉시	라파즈한라시멘트㈜	02-2	대표이사	옥계면 산계길 225	033-530-1461	시멘트소성로	20,300	1,200,000	2002.04.26	2002.04.26	585,671
		태광비료㈜	14-1	주현철	강동면 율곡로 467	070-4694-0553	퇴비화	80	4,000	2014.8.6	2014.11.21	660
		그린피쉬밀	14-2	엄명자	사천면 청솔공원길 207-12	033-643-1456	사료화	2	50	2014.8.19	2014.10.7	0
		강릉이피에스	15-1	남철현	강동면 풍호길 120	033-645-4758	기계적재활용	2	4	2015.9.30	2015.10.26	43
	동해시	금영토건㈜	제2011-1호	박영식	숫골길 17(용정동)	033-522-5528	파쇄,분쇄	1,200	600	2011.06.02	2011.6.10	167,192
		쌍용양회㈜동해공장	제2012-3호	대표이사	효자로 246(삼화동)	033-520-1440	시멘트소성로	20,000	50,000	2012.4.6	2012.4.10	1,316,966
		㈜에코마이스터	제2013-1호	오상윤	숫골길 17(용정동	033-534-6826	3단선별기	286	1,000	2013.2.7	2014.4.10	0
		동부목재유통센터	제2015-02호	김영주	동해대로 6100(망상동	033-530-4114	분쇄	50	500	2015.3.31	2015.4.2	0
	태백시	형제자원	제2014-1호	최종복	싸리밭길 66	033-553-8250	파쇄,분쇄	2	100	2014.4.21	2014.4.21	26
	삼척시	동양시멘트㈜삼척공장	12 06	대표이사	동양길 20	033-571-7000	탈수,건조	132	50	2012-09-05	2012-09-17	8,017
		그린바이오매스	12 02	대표이사	도계읍 늑구2길 18-101	033-541-1708	파쇄,분쇄,재활용	466	57	2012-11-05	2012-11-05	18,000
	홍천군	신우임산㈜	제2013-03호	이창로	홍천읍 원터길 19	033-434-4796	파쇄분쇄	24	70	2013.03.22	2013.03.22	0
		강원사료	제2013-05호	이경숙	홍천읍 영서로 1929	033-435-8728	사료화	34	30	2013.05.20	2013.05.20	0
		이수농산㈜	제2013-06호	김학수	동면 방량로 376-59	033-436-2322	퇴비화	60	1,000	2013.05.20	2013.05.20	2,614
		설봉바이젠	제2013-07호	남궁규	동면 방량로 344	033-436-3037	사료화	20	50	2013.08.23	2013.08.23	352
		그린바이오영농조합법인	제2013-08호	하상준	서석면 장막길 103	033-433-7433	퇴비화	50	420	2013.08.23	2013.08.23	1,347
		용성바이오	제2013-10호	신재봉	홍천읍 영서로 1927	033-435-3727	사료화	268	80	2013.11.27	2013.11.27	9,647
		홍천지렁이	제2015-2	이상만	동면 월운리 686-1		분변토생산	9	1,000	2015.04.15	2015.04.15	2,576
	횡성군	(주)신성오앤에프	2011-0002	김효연	횡성읍 청용1길 33	033-343-8930	파쇄분쇄	20	40	2011.12.16	2012.01.10	2,543
		서진산업	2012-00002	유지남	횡성읍 태기로옥동2길 21	033-343-5243	사료화 퇴비화 부숙토생산	20	100	2005.06.30	2005.07.08	5,146
		(주)한비삼운	2013-00002	최영상	공근면 경강로 974	033-342-8628	그외 재활용	40	150	2013.01.17	2013.01.23	9,797
		동광농산	2014-00004	남복희	우천면 오원소사1길 73	033-343-8001	파쇄분쇄	9	100	2014.9.12	2014.10.10	2,150
		㈜삼흥건설	2014-00005	최봉섭	우천면 전재로 160-1	033-342-7752	파쇄분쇄	100	100	2014.11.27	2014.12.29	740
		태기산업	2016-0000	김주상	우천면 전재로 160-2	033-344-1300	파쇄분쇄	100	100	2016.5.10	2016.5.11	55
	영월군	영월비료영농조합법인	제1998-01호	엄기만	한반도면 광탄로 210	033-372-2808	퇴비화	10	450	1998.12.21	1998.12.28	149
		(주)원파워 영월공장	제2003-07호	박종현	남면 서강로 1587-1	033-372-8383	파쇄분쇄	40	320	2007.02.15	2007.02.16	7,005
		현대시멘트㈜영월공장	제2012-02호	대표이사	한반도면 화랏길 57	033-370-5606	시멘트소성로	4,000	700,000	2001.10.29	2001.10.30	458,024
		쌍용양회공업㈜영월공장	제2000-02호	대표이사	한반도면 쌍용로 89	033-370-8114	시멘트소성로	2,700	660,000	2001.12.28	2001.12.29	418,982
	정선군	농심원영농조합법인	2015-10	남창현	남면 칠현로 679	033-591-7008	생물학적 재활용	110	5,000	2015.09.25	2015.10.23	200
	철원군	대영영농조합법인	제12-02호	구성대	갈말읍 호국로 4552	033-452-6446	사료화	20	200	2012.10.23	2010.09.21	5,633
		자연과학산업	2호	최승준	갈말읍 갈말로 32-31	033-452-6608	정제	14	300	2000.02.25	2003.08.27	3,395
		이엠테크	제13-02호	한영순외1인	동송읍 상노로 189-35	033-455-1419	용융	18	300	2006.12.13	2007.06.04	1,910
		동광고무	제13-04호	이선구	동송읍 상노로 189-90	033-455-3337	절단	2	50	2006.03.22	2006.03.22	246
		영농조합법인두루미	제14-01호	박종선	동송읍 골말길 14-36	033-455-9799	퇴비화	10	50	2014.08.07	2014.08.07	503
		삼보산업	제14-03호	최기영	갈말읍 지포2길 132	033-452-7720	사료화	3	20	2015.04.13	2015.04.13	0
	인제군	다온산업개발	제201400001호	신창균	남면 설악로282-5	033-765-1599	기계적재활용	12	100	2014.12.17	2016.08.16	0
	양양군	신일환경산업	제1호	이명호	손양면 상촌로 107	033-672-0700	파쇄	200	500	2005.06.10	2005.06.10	782
		㈜아주NBC	제3호	김희경	강현면 장산5길 71-10	031-212-6760	세정·건조	5	40	2011.03.31	2011.03.31	0
		㈜규원에너지 양양공장	제4호	김규원	손양면 상촌로 160-1	033-673-4950	파쇄	640	500	2005.11.04	2005.11.04	0
		㈜동해산업아스콘프랜트	제5호	윤황열	강현면 동해대로 3192-19	033-672-0880	파쇄·선별·건조	468	1,000	2010.05.10	2010.05.10	3,729
		초원환경산업㈜	제6호	정연식	현남면 갓바위1길 120	033-671-4377	파쇄	51	100	2005.09.13	2005.09.13	233
		㈜씨크린	제7호	김순교	양양읍 포월 새말길 23-39	033-671-1881	용융	20	50	2000.10.17	2000.10.17	256
		진양산업	제8호	오윤식	양양읍 포월 새말길 23-44	033-672-2344	세척	0	20	2005.08.11	2005.08.11	1

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
충북	소계	285 업체						217,029	541,765			4,645,318
	청주시	구덕화학	재활01	송충섭	흥덕구 사운로404번길 36	043-262-9789	압출성형, 분쇄, 압축	14	300	1993.02.05.	1993.02.05.	0
		광명산업	재활02	정재선	서원구 남이면 척산화당로 150	043-269-2466	분쇄, 용융	2	2,000	1994.04.24.	1994.04.24.	615
		(주)강동알앤에스	재활03	정명호	청원구 북이면 북이석화길 20-44	043-217-6400	분쇄, 용융(성형)	13	2,500	1995.02.02.	1995.02.22.	290
		㈜유피씨에너지	재활06	이병삼	서원구 남이면 구미리 39-2	043-265-9630	분쇄, 용융	24	3,000	1997.03.06.	1997.03.06.	0
		충무바이오㈜	재활07	윤창진	흥덕구 옥산면 환희리 309-4	043-260-7848	퇴비화	107	600	1997.11.05.	1997.11.05.	6,599
		케이피엘	재활08	장용식	청원구 오창읍 성산리 408	043-214-8940	용융,절단	8	400	1998.04.02.	1998.04.02.	2,293
		㈜푸른환경재활용공사	재활09	김낙수	흥덕구 옥산면 환희리 212	043-260-9928	파쇄,탈수,정제,유수분리,용해,응집침전, 호기성분해,혐기성분해	217	3,500	1998.04.15.	1998.04.15.	58,225
		태동산업	재활13	김순옥	청원구 북이면 대율리 374-4	043-211-6750	분쇄, 용융(성형)	4	450	1999.04.09.	1999.04.09.	56
		㈜중부환경	재활14	김기하	흥덕구 옥산면 환희2길 100-16	043-260-2202	분쇄	35	1,500	1999.05.08.	1999.05.08.	3,671
		대한스크랩	재활18	이형근	청원구 북이면 금암리 249	043-212-4922	분쇄	2	1,300	1999.12.02.	1999.12.02.	0
		만능종합상사	재활20	홍지만	흥덕구 대신로164번길 69	043-279-8909	탈피(분쇄)	2	10	1999.12.31.	1999.12.31.	327
		(주)대일기업	재활21	김재연	흥덕구 강내면 황탄리길 150	043-232-6476	분쇄,용융,절단,압축	43	300	2000.01.11.	2000.01.11.	3,010
		승희범퍼	재활23	이상묵	흥덕구 신봉동 24-4	043-274-7233	도장, 열처리	12	15	2000.04.03.	2000.04.03.	0
		(주)에스디	재활24	오재균	청원구 북이면 장양2길 35	043-212-9816	분쇄	8	4,000	2000.07.29.	2000.07.29.	309
		㈜유니온	재활27	강병호	상당구 가덕면 상장인차로 27	043-292-0141	분쇄,시멘트소성로,반응,탈수,건조,용융	80	150	2000.08.18.	2000.08.18.	11,505
		㈜거성수지	재활28	이용재	상당구 가덕면 청용3길 89	070-4116-5652	분쇄,용융	16	260	2000.07.04.	2000.07.04.	2,438
		(주)충북자원재생산업	재활29	이종희	청원구 북이면 신대석성로 267	043-214-5926	분쇄	80	170	2000.10.26.	2000.10.26.	7,942
		봉화금속	재활30	박태경	청원구 북이면 대율현암길 113	043-213-3132	파쇄,분쇄,정제,세척,용융	12	550	2000.12.16.	2000.12.16.	764
		일월케미칼	재활33	손장성	청원구 북이면 용계내추로 444-19	043-217-0690	분쇄,용융	6	670	2001.06.01.	2001.06.01.	151
		㈜한빛그린환경	재활34	박홍주	청원구 오창읍 성산2길 158	043-212-8182	파쇄,분쇄,성형	260	4,000	2001.05.28.	2001.07.02.	11,107
		신성상사	재활37	김성수	청원구 북이면 용계내추로 297-17	043-212-9539	분쇄	25	3,100	2001.09.20.	2001.09.20.	4,195
		㈜세창플라텍	재활38	이원일	청원구 북이면 의암로 290	043-214-8118	분쇄	5	1,800	2002.01.19.	2002.01.19.	2,864
		상현케미칼	재활41	하상우	상당구 미원면 단재로 2754	043-287-7088	분쇄,용융,절단	4	900	2002.05.15.	2002.05.15.	243
		알앤비텍㈜	재활42	강민권, 허영진	상당구 낭성면 호정대신로 199-42	043-222-5420	분쇄	95	560	2002.05.20.	2002.05.20.	1,906
		주신환경개발	재활43	오녹교	흥덕구 강내면 황탄리길 87-21	043-233-6718	분쇄	20	2,500	2002.06.14.	2002.06.14.	10
		(주)경진플라스틱	재활44	이경수	상당구 미원면 단재로 2806-12	043-296-5275	용융,분쇄,절단	18	1,730	2002.08.01.	2002.08.01.	2,483
		우성환경	재활45	최용식	흥덕구 옥산면 환희리 321-1	043-269-0555	절단,용융,분쇄	6	1,305	2002.11.19.	2002.11.19.	8
		대광	재활46	김영애	흥덕구 강내면 당곡길 63-25	043-231-0251	분쇄	8	2,800	2002.11.26.	2002.11.26.	1,131
		영광화학	재활47	한여희	청원구 북이면 추학리 12-4	043-215-5178	분쇄	14	1,750	2002.12.23.	2002.12.23.	448
		㈜그린환경산업	재활48	손희원	흥덕구 옥산면 오산가좌로 312	043-260-5377	파쇄,분쇄,용융	192	1,850	2003.01.24.	2003.01.24.	16,762
		㈜예경수지	재활50	임정옥	청원구 북이면 광암1길 67	043-218-3013	분쇄,용융,성형,절단	12	2,440	2003.04.18.	2003.04.18.	2,765
		해성산업	재활51	손병환	청원구 북이면 대길리 25	043-218-0327	압축,분쇄,용융,절단	18	1,800	2003.05.29.	2003.05.29.	0
		케이엘바이오㈜	재활52	이은선	흥덕구 옥산면 국사길 109-71	043-260-2348	사료화.퇴비화	63	3,000	2003.06.04.	2003.06.04.	13,583
		한국수지산업	재활53	유천준	청원구 북이면 내둔리 207	043-213-6648	분쇄,용융	3	1,000	2003.06.25.	2003.06.25.	367
		㈜중부케미칼	재활54	유종욱	청원구 북이면 신기초정로 107-13	043-211-9470	분쇄,용융,절단	13	1,700	2003.07.28.	2003.07.28.	0
		㈜창우알에스	재활55	이덕희	흥덕구 옥산면 국사오산로 11	043-260-4220	압축,분쇄,용융	82	306	2003.09.22.	2003.09.22.	192
		(주)대산	재활56	전인기	흥덕구 직지대로456번길 61	043-269-1174	분쇄,절단,건조,압축	4	75	2003.09.27.	2003.09.27.	468
		에벤에셀	재활57	이수정	청원구 북이면 용계내추로 463-4	043-211-7683	용융(성형),분쇄,절단,탈피	44	3,213	2003.12.19.	2003.12.19.	0
		㈜요코리아	재활58	옥철안	청원구 북이면 광암1길 68-24	043-214-2196	분쇄,퇴비화,사료화	145	3,800	2004.04.01.	2004.04.01.	37,754
		영창산업	재활60	임정숙	흥덕구 옥산면 옥산시내3길 7-34	043-260-9406	분쇄	2	580	2004.09.15.	2004.09.15.	0
		㈜진영플라스틱	재활61	이순옥	청원구 북이면 의암로 133-32	043-213-6663	분쇄,용융(성형)	4	260	2004.10.05.	2004.10.05.	223
		대상무역	재활63	김원선	흥덕구 강내면 다락리 371-1	043-235-3040	분쇄	3	2,100	2004.11.17.	2004.11.17.	56
		㈜지앤피	재활64	육현석	청원구 오창읍 두릉유리로 796-16	043-216-9292	분쇄,세척,탈수	12	1,300	2005.04.12.	2005.04.12.	0
		성보산업	재활65	함봉진	흥덕구 송정동 150 (LG화학내)	043-261-7947	분쇄	8	100	2005.04.22.	2005.04.22.	549

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
충북	청주시	태영환경개발㈜	재활66	박종수	상당구 가덕면 금거내암로 60	043-291-1142	분쇄,용융(성형),절단	38	1,100	2005.06.17.	2005.06.17.	3,591
		기림산업㈜	재활67	서숙자	상당구 가덕면 은행상야로 60	043-285-2232	혼합	35	4,020	2005.07.07.	2005.07.07.	4,249
		성보	재활69	함봉진	흥덕구 옥산면 호죽길 81	043-237-3017	분쇄	15	1,550	2005.08.02.	2005.08.02.	1,857
		금화개발	재활70	최병섭	청원구 오창읍 백현성재로 222	043-271-7597	용융,분쇄,절단	16	600	2005.12.26.	2005.12.26.	173
		(주)청원우드	재활75	이춘자	상당구 가덕면 노현청용로 588-3	043-298-2400	분쇄,절단,건조,압축	20	600	2006.09.05.	2006.09.05.	2,093
		(주)태창리텍	재활76	이철민	흥덕구 옥산면 국사리 220	043-262-3456	분쇄,탈피,압축	5	700	2006.11.13.	2006.11.13.	145
		대경범퍼	재활77	서기원	서원구 남이면 갈원리 108-2	043-264-7233	도장	1	500	2006.10.31.	2006.10.31.	1
		㈜유진유포리아	재활78	김도윤	청원구 북이면 용계내추로 436-24	043-212-4936	분쇄,절단,성형,탈피	28	600	2007.01.05.	2007.01.06.	1,119
		㈜신흥케미칼	재활80	박재현	청원구 오창읍 빛화산길 71-17	043-217-7058	분쇄,용융,절단	5	400	2007.05.22.	2007.05.22.	1,215
		럭키소재	재활82	신문수	청원구 내수읍 청암로 172	043-213-6253	분쇄	8	500	2007.09.03.	2007.09.03.	2,949
		깨끗한나라㈜	재활83	이기주	흥덕구 강내면 태성1길 64	043-230-7324	소각열회수	65	500	2007.10.12.	2007.10.12.	19,280
		오창수지	재활84	김병선	청원구 오창읍 후기리 281-1,282-1,282-2,282-3(217-2283)	043-285-2283	분쇄	2	3,000	2008.11.13.	2008.11.13.	0
		㈜현진테크	재활85	박규용	서원구 남이면 척산5리 17-8	043-260-3551	건조	2	900	2007.11.22.	2007.11.22.	386
		근영화학	재활86	소근성	청원구 북이면 추학리 400	043-211-7811	분쇄	6	2,000	2007.11.28.	2007.11.28.	283
		㈜강림이엔알	재활87	정재창	청원구 내수읍 학평리 246,246-19,246-20,246-29,249-18,249-24	043-216-0532	분쇄	250	2,500	2008.11.13	2008.11.13.	49,274
		㈜GR바이오	재활88	우용준	청원구 오창읍 호죽성재로 546	043-215-9229	분쇄	320	600	2009.01.05.	2009.01.05.	22,069
		㈜대유	재활90	나기혁	청원구 북이면 광암1길 40	043-237-9595	분쇄,절단,용융	20	2,000	2009.05.13.	2009.05.13.	219
		㈜에이프러스텍	재활92	이민형	청원구 오창읍 두릉유리로 401-25	043-213-7889	압축,성형,분쇄,절단,탈피	26	1,600	2009.08.11.	2009.08.11.	90
		OK칼라매치	재활93	장상현	청원구 오창읍 괴정리 482	043-211-8277	도장,건조	1	600	2007.04.11.	2007.04.11.	1
		두제산업개발㈜	재활94	이배식	서원구 남이면 저산척북로 542	043-269-3885	분쇄,압축성형(용융),파쇄,건조,탈수	320	1,500	2010.05.14.	2010.05.22.	25,774
		㈜한국티알에스	재활95	유진호, 이석호	서원구 남이면 남석로 316-24	043-238-0196	절단,용융,분쇄	37	1,000	2010.08.20.	2010.08.20.	5,555
		㈜디에스이에스	재활96	김명대	청원구 오창읍 후기리 152-9	043-263-5961	분쇄,절단,용융	13	900	2010.09.10.	2010.09.10.	1,489
		㈜지엠솔루텍	재활97	이영식	흥덕구 송절동 560-32	043-262-3456	정제	10	280	2010.09.24.	2011.04.01.	0
		㈜이에스환경	재활99	신경수	흥덕구 강내면 저산태성로 209	043-238-0882	분쇄,용융	120	540	2011.03.30.	2011.03.30.	29,018
		㈜중부코리아	재활100	성경모	청원구 북이면 내추옥수길 21-8	070-8808-3367	탈피,절단,세척	30	1,500	2011.07.22.	2011.07.22.	0
		㈜청그린	재활102	이기중	흥덕구 옥산면 금계사정로 223	043-238-2578	분쇄,용융	120	700	2011.12.06.	2012.08.13.	5,843
		(주)뉴우리산업	재활103	이선호	청원구 북이면 신대석성로 150-20	043-714-3798	분쇄,용융,압축	14	2,200	2012.03.30.	2014.04.18.	295
		영남기업	재활104	구자원	흥덕구 강내면 황탄리길 85-45	043-231-6991	압축,세척	2	1,750	2012.03.30.	2012.03.30.	63
		㈜씨앤디옵틱스	재활106	김영균	청원구 오창읍 용두리 152-1	070-8786-8825	분쇄	5	1,500	2012.05.17.	2013.01.24.	234
		주식회사 도성	재활108	김명자	청원구 북이면 석성길 68-1		용융	8	800	2013.07.23.	2015.12.08.	0
		한국정수기재활용공업㈜	재활110	김양기	청원구 오창읍 원리2길 59		파쇄, 세척	12	2,500	2013.12.17.	2013.12.20.	0
		만물산업	재활111	이화종	서원구 남이면 갈원리 9	043-213-8711	분쇄	1	50	2012.07.13.	2012.09.04.	220
		두제에너지산업	재활112	우동균	서원구 남이면 연청로 1288-10	043-715-8888	분쇄,압축,용융(성형)	100	1,500	2012.10.25.	2012.10.26.	15,975
		㈜평전리싸이클링	재활115	김미숙	상당구 미원면 남부로 6611	043-252-8575	분쇄, 용융	5	3,000	2013.03.28.	2013.03.29.	0
		㈜신영종합상사	재활117	김정자	흥덕구 강내면 다락탑연길 58		용융	9	8,700	2013.07.15.	2014.04.21.	0
		㈜황금플라텍	재활118	심인숙	상당구 가덕면 보청대로 4491	043-295-5707	분쇄,성형	12	2,500	2013.07.16.	2013.12.23.	46
		해성산업제2공장	재활119	손병환	청원구 북이면 추학리 24-2, 25-11, 352-9	043-218-0327	성형,절단	32	5,500	2014.04.22.	2014.05.14.	2,584
		㈜알앤이옥산공장	재활121	이용순	흥덕구 옥산면 옥산산단3로 18	043-715-7740	증발,정제,소성,유수분리,분쇄	40	7,500	2014.03.14.	2015.05.07.	10,376
		대림종합개발㈜	재활122	양은미	흥덕구 옥산면 국사오산로 396	043-232-7141	파쇄,압축,분쇄	128	540	2014.04.21.	2014.04.21.	31,709
		㈜영보화학	재활124	이영식	흥덕구 강내면 서부로 230-23	043-249-2028	분쇄,성형	19	5,200	2014.07.25.	2014.07.28.	2,269
		㈜서원	재활125	조경호	흥덕구 옥산면 호죽리 901	043-238-9591	분쇄,건조,탈피,혼합,압축	120	650	2014.09.23.	2014.09.24.	44
		㈜에스티이엔에스	재활127	이정재	청원구 북이면 의암로 298	043-212-1960	건조	275	2,500	2014.10.31.	2014.11.12.	31,167
		(주)북부	재활128	이창희	흥덕구 강내면 서부로 284-31	043-237-7287	분쇄	7	4,200	2014.12.04.	2014.12.09.	5,000
		엘에스피㈜	재활129	이창근	흥덕구 옥산면 옥산산단4로 106	043-232-3691	분쇄,반응,정제	1	3,200	2014.11.28.	2014.12.08.	3
		(주)엔이티	재활 130	김태진	흥덕구 옥산면 옥산산단로 76	043-715-8813	분쇄	144	1,000	2015.01.13.	2015.01.21.	42,567

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
충북	청주시	세종화학㈜	재활 132	육근세	흥덕구 옥산면 옥산산단4로 96	031-611-6366	정제,농축,탈수,반응	57	800	2015.03.03.	2015.03.06.	12,342
		청호케미칼	재활133	강성희	흥덕구 오송읍 쌍청길 5	043-236-7646	절단,분쇄,용융	12	300	2001.03.09.	2001.03.09.	797
		㈜대승환경	재활135	홍덕기	청원구 북이면 용계내추로 431	031-574-2708	절단,분쇄	30	1,000	2015.04.01.	2015.04.22.	5,090
		디에이치이산업㈜	재활137	이흥희	흥덕구 내거로52번길 25	043-234-1350	파쇄,분쇄	100	1,000	2015.10.15.	2015.10.27.	6,731
		한국화학	재활138	채추옥	청원구 북이면 대율현암길 116		성형,분쇄	2	1,000	2015.11.18.	2015.11.30.	0
		성공산업(성공자업,환경)	재활141	김종섭	청원구 북이면 내추리 260	043-212-4500	분쇄,용융	1	300	2016.01.08.	2016.01.08.	7
		원영	재활144	김혜란	청원구 내수읍 내수로 189-18	043-223-1978	분쇄	3	100	2016.01.27.	2016.01.27.	0
		소망SRC	재활145	전태환	청원구 오창읍 성산2길 47-3	043-214-5196	분쇄,용융	1	300	2016.03.28.	2016.03.28.	0
		농업회사법인미래바이오주식회사	재활146	이창윤	청원구 오창읍 후기길 108	043-216-2601	혼합,퇴비화	90	2,000	2016.04.01.	2016.04.07.	874
		여천기업㈜	재활147	박종만	청원구 오창읍 여천3길 204-27	043-217-1151	혼합,퇴비화	150	1,500	2016.04.29.	2016.05.04.	3,571
		살롬리싸이클링	재활148	김종진	흥덕구 고락로60번길 61-50(지동동)		분쇄,용융	3	400	2016.05.03.	2016.05.03.	0
		버디버디팜	재활149	정순수, 홍광표	서원구 남이면 갈원리 337,338		퇴비화	10	100	2016.09.13.	2016.09.27.	873
	충주시	(주)에스제이환경산업	2011-12-01호	박현철	주덕읍 주덕농공길 63	043-851-2917	파쇄분쇄,용융,압축	45	2,700	2011.12.08.	2011.12.08.	7,911
		㈜이에스알산업	2004-4호	신은미, 신창언	가주농공1길 16(풍동)		용융,파쇄분쇄,압축,그외재활용	41	2,500	2012.02.16.	2012.02.16.	9,828
		㈜세정수지	201200006호	김혜숙	주덕읍 창전리 145		파쇄분쇄,탈수,건조,압축,압출,성형,주소	20	450	2012.12.27.	2012.12.27.	0
		온누리환경㈜	201200012호	최동열	대소원면 대소리 94-1	043-855-8596	파쇄분쇄,압축,압출,성형,주조	3	55	2012.12.03.	2012.12.03.	7
		(주)그린환경	2013-00008호	김혜숙	벌터4길29 (봉방동)	043-846-1515	음식물류 폐기물	90	1,700	2013.07.26.	2013.07.26.	13,418
		한국아사히프리텍㈜	2010-1호	히가시우라토모야	충주산단3로 73(용탄동)	043-723-2531	건조,용융,정제,반응	88	0	2010.11.26.	2011.01.14.	0
		우다케미칼	2011-04호	정문섭	주덕읍 창밭길 50	043-846-7744	성형	56	0	2011.07.04.	2011.07.14.	0
		㈜케이에스산업	2003-3호	안형준	산척면 성암길 76		사료화, 파쇄, 탈수,건조	39	0	2014.02.12.	2016.08.26.	0
		옥방환경㈜	201200013호	이수봉	신니면 덕고개로 464-11	043-856-1648	정제,파쇄	5	0	2012.10.19.	2012.11.06.	0
		㈜애니퍼스	201200016호	조춘훈	엄정면 율능리 194-3		파쇄,분쇄,압축	160	0	2014.12.23.	2015.01.09.	0
		태원수지	201300004호	전병구	신니면 광월리 395-1	043-848-8184	압축	5	0	2013.05.14.	2016.02.17.	0
		경진통상	201300006호	김진철	신니면 화치1길 36-9	043-854-9961	파쇄분쇄,성형,탈수	56	0	2013.07.16.	2014.12.19.	0
		㈜드림스타	2001-5호	신영섭	앙성면 가곡로 787-20	043-855-3445	파쇄,분쇄	40	50	2013.07.29.	2013.07.29.	1,482
		세영산업	201300012호	장회영	주덕읍 신덕로 1203-55	043-846-2028	파쇄,분쇄,성형,절단	5	0	2013.07.29.	2013.07.29.	0
		㈜백산	2006-21호	박종심	신니면 하랭이길 70	043-852-4267	퇴비화	30	900	2013.07.29.	2013.07.29.	0
		㈜영진케미칼	2001-8호	김선여	신니면 용광로 706-25	043-857-5357	파쇄분쇄,용융,정제	3	0	2013.07.29.	2013.07.29.	0
		강성기업	201300021호	이선영	주덕읍 솔고개로 360		압축	14	0	2014.04.08.	2014.04.14.	0
		유진금속㈜	201300027호	김낙준	충주산단1로 115(용탄동)	043-851-6061	용융용해,압축,정제	14	2,000	2014.02.24.	2014.03.17.	3,318
		㈜와이제이로지스	201300029호	유상구	엄정면 구룡로 329-1	043-854-0022	정제	48	0	2013.11.29.	2014.02.13.	0
		보배산업	201300030호	최덕순	두루봉길 12(목행동)		압축,파쇄분쇄	8	0	2014.01.23.	2014.02.11.	0
		㈜폴리켐	201500002호	김기호	신니면 남악길 42	043-851-0500	절단,파쇄,성형,탈수건조	22	0	2015.07.20.	2015.07.20.	0
		리컴㈜	201500003호	김희준	대소원면 첨단산업1로 203	043-846-4851	건조,용융용해,파쇄,정제,반응	5	0	2015.05.18.	2015.09.22.	0
		동호이지	201500006호	김영선	신니면 수월2길 23		절단	6	0	2015.07.07.	2015.07.23.	0
		가람농장	201500015호	김영일	주덕읍 대곡리 504		퇴비화	50	0	2016.04.20.	2016.04.25.	0
		미정메탈	201600001호	동애자	대소원면 산정독정길 7-3		압축	12	0	2016.04.06.	2016.06.03.	0
		㈜서진에너지	201600004호	임태형	벌터3길 12(달천동)	043-857-8047	파쇄분쇄,탈수,혐기성분해	80	400	2016.04.14.	2016.10.04	1,938
		청풍산업	201600010호	박수영	앙성면 가느게길 44		파쇄분쇄,성형,탈수	2	0	2016.08.18.	2016.08.30.	0
	제천시	자연환경	23	이규호	고암동 145-4	043-644-4110	파쇄,용융	80	500	2009.03.31.	2009.03.31.	6,535
		㈜밀리선리사이클링	50	엄경식	송학면 시곡리 895-6	043-644-7150	파쇄,용융	90	910	2006.09.27.	2006.09.27.	3,821
		아세아시멘트㈜제천	제2000-2호	대표이사	송학면 입석리 289	043-649-5453	파쇄/분쇄	177,200	12,119	2006.12.08.	1996.05.31.	547,759
		(유)관동녹화	제2012-11호	윤여모	제천시 송학면 송학산로1길 43		부숙	390	1,900	2012.10.24.	2013.02.13.	26,420
	보은군	태용㈜	1997-1	강대운	보은읍 금굴4길 23-12	043-544-1133	기계적재활용	40	300	1997.4.9.	1997.04.09.	3,536
		㈜이케이	2013-1	박원호	수한면 장선소계로 227-17	043-543-0086	생물학적재활용	42	300	2013.3.29.	2015.10.20	0

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
충북	옥천군	㈜대호	제1996-4호	신순옥	청산면 의지길 72	043-731-5259	분쇄	116	60	2002.11.25.	2002.12.30.	22
		유창산업㈜	제2009-3호	박상희	청산면 인정길 96	043-732-8070	분쇄	18	20	2008.09.24.	2009.11.10.	1,500
		(주)풍림옥천지점	제2000-4호	전경옥	옥천읍 매화리 55-4	043-732-5398	분쇄	20	20	1997.01.13.	1997.01.14.	300
		신조광타이어㈜	제2013-4호	박세범	옥천읍 장야리 230-1	043-731-4801	절단	4	5	2013.08.01.	2013.08.21.	8
		송원농장	제2013-1호	김성애	안내면 오덕리 528		재활용	4	50	2014.04.10.	2014.05.01.	100
		참웰빙임업	제2014-2호	남동진	이원면 건진2길 57-21	043-733-7459	파쇄,분쇄	450	200	2015.01.12.	2016.03.30.	1,000
		청산농원	제2015-1호	최재구	청산면 신매리 703		재활용	16	150	2015.09.08.	2015.09.21.	50
	영동군	㈜가림환경개발	제1997-3호	전부영	용산 한석 608-6	043-744-3338	발효	10	522	1997.01.25.	1997.01.25.	3,600
		성화산업㈜	제1997-2호	황정하	용산 천작 69-2	043-742-1994	분쇄	13	160	1997.05.12.	1997.05.12.	1,852
		㈜그라코	제2007-1호	왕호성	용산 매금 722	043-742-8183	분쇄	49	300	2007.02.22.	2007.02.22.	889
		진들바이오	제2000-4호	이태구	황간 서송원 1017	043-744-4470	발효	143	31	2000.09.30.	2000.09.30.	10,487
		그린파크영농조합법인	제2013-5호	박재완	용산 천작 산40-3	043-745-1089	분변토생산	20	10	2013.12.18.	2013.12.18.	3,026
		새싹나라영농조합법인	제2013-6호	강갑동	용산면 한석리 608-6	043-744-0995	분변토생산	22	10	2013.12.24.	2013.12.24.	7,900
		자연농원	제2013-4호	이오복	용산면 금곡리 44	-	분변토생산	8	10	2014.04.24.	2014.04.24.	1,402
		그린용산농원	제2014-1호	박재완	용산면 부릉리 23	043-745-1089	분변토생산	6	10	2014.07.04.	2014.07.04.	2,100
		희망농장	제2014-2호	김영선	용산면 천작리 406	043-744-3351	분변토생산	5	10	2014.08.04.	2014.08.04.	1,349
		푸른농장	제2014-3호	최정선	용산면 천작리 54	-	분변토생산	6	10	2014.08.04.	2014.08.04.	2,100
		영동나무	제2015-1호	김영천	영동읍 주곡리 411	-	분쇄	3	10	2015.9.30	2015.9.30.	0
		늘푸른팜	제2015-3호	황원남	학산면 순양길 43-156		분변토생산	17	10	2015.10.13	2015.10.13.	915
	증평군	피엠화학	2003-3	민병기	증평읍 초평로 1580-8	043-836-3446	파쇄	10	10	2013.07.16.	2013.07.16.	619
		칠성환경	2013-1	연병석	증평읍 광장로 229-1	043-838-9411	용융	8	5	2013.05.07.	2013.05.07.	400
	진천군	미래플라텍㈜	12	강병환	덕산면 기전리 485-4	043-537-5550	분쇄, 용융	35	300	2003.08.26.	2003.08.26.	1,821
		㈜명천기건	22	정재광	덕산면 구산리 436	043-537-2017	분쇄, 용융	20	200	2005.07.06.	2005.07.06.	124
		㈜제이빌텍	27	전찬국	이월면 미잠리 95	043-537-8339	분쇄, 용융	3	150	2006.01.13.	2006.01.13.	384
		㈜프리텍	32	정영철	초평면 오갑리 86	043-532-8191	분쇄, 압축	190	250	2006.03.22.	2006.03.22.	9,552
		현대산업㈜	2008-7	지택상	진천읍 송두리 533-2	043-536-2206	용융,건조,압축	12	500	2008.12.23.	2008.12.23.	30
		㈜덕산금속 진천지점	2008-8	양찬모	초평면 오갑리 581	043-537-5675	분쇄,절단, 용융	169	600	2008.12.26.	2008.12.26.	164
		협동산업㈜	2009-01	김옥진	이월면 신월리 398-21외 21	043-534-6241	분리, 파쇄	9	150	2009.02.16.	2009.02.16.	0
		㈜오성아이케이	2010-01	김진옥	이월면 장수로 381	043-537-2020	분쇄, 용융	55	250	2010.05.24.	2010.05.24.	2,545
		아이디산업	2010-12	최명숙	진천읍 장수로 130-5	043-536-3131	분쇄, 절단	8	100	2014.11.18.	2014.11.18.	239
		대덕에프알디㈜	2011-04	박현수	이월면 월촌1길 173-13	043-537-0105	분쇄, 혼합	209	7,000	2002.01.21.	2002.01.21.	10,339
		지엔비	2012-01	송명자	덕산면 석장리 332	070-7528-6688	분쇄, 용융	8	200	2012.01.12.	2012.01.12.	0
		상림비료	2012-04	이중우	문백면 도하리 574	043-532-8076	혼합, 발효	60	250	2012.04.03.	2012.04.03.	13,633
		㈜대형케미칼산업	2012-05	김지숙	문백면 문덕리 454	043-537-2020	절단,분쇄,용융	8	150	2012.04.23.	2012.04.23.	282
		㈜티에이치종합케미칼	2012-06	노연길	문백면 문덕리 455-1	043-533-9030	분쇄,용융	8	100	2012.04.23.	2012.04.23.	1,851
		㈜에코코리아	2012-08	김병국	덕산면 용몽리 696	043-537-5550	압축,용융, 분쇄	105	150	2012.06.19.	2012.06.19.	22,606
		㈜건우텍	2012-03	박해영	문백면 은탄리 338-1	043-532-9122	분쇄	15	160	2012.03.12.	2012.03.12.	1,926
		대경산업	2012-11	정강채	이월면 송두4길 56-69	043-536-1183	용융	12	100	2003.07.23.	2003.07.23.	2,547
		신화산업	2013-07	윤순옥	진천읍 진광로 168-19	043-532-1500	용융, 분쇄	3	100	2013.04.16.	2013.04.16.	0
		(주)홍창엠엔티진천공장	2013-08	장지식, 장근호	덕산면 덕금로 610-8	043-536-1460	정제, 분쇄	90	2,500	2013.04.24.	2013.04.24.	36
		(주)안양산업	2013-04	이성희	문백면 태락리 526-4	043-532-2181	분쇄, 용융	30	50	2013.01.24.	2013.01.24.	1,198
		대재케미칼	2013-06	문상희	이월면 고등1길 83-31	043-532-1271	용융, 분쇄,절단	5	50	2013.04.04.	2013.04.04.	909
		한일자원	2013-14	오철환	덕산면 합목리 372-41	043-537-3522	분쇄,압축	12	1,200	2013.07.10.	2013.07.10.	0
		㈜강보산업 제2공장	2013-16	최현주	이월면 신척서길 27-21	043-536-9977	절단, 용융, 분쇄	10	200	2013.07.24.	2013.07.24.	8
		ECO Zone	2013-17	장중철	덕산면 덕금로 553-35	043-532-0847	탈사, 압출	3	200	2013.07.24.	2013.07.24.	417

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
충북	진천군	제이씨케미칼㈜	2013-19	김찬민	덕산면 석장로 56-25	043-536-0034	분쇄, 용융	12	120	2013.07.29.	2013.07.29.	0
		천지	2013-20	손수선	이월면 수평1길 152	043-532-3458	분쇄, 탈수	13	100	2013.07.29.	2013.07.29.	0
		대종실업	2013-22	정종선	진천읍 건송길 43-62	043-534-5955	분쇄, 용융	6	100	2013.08.01.	2013.08.01.	0
		㈜강원산업	2013-23	최병무	문백면 농다리로 1130-7	043-534-5937	분쇄, 용융	15	100	2013.08.02.	2013.08.02.	32
		영진티앤엠㈜	2013-24	대표이사	덕산면 한삼로 253	043-537-6900	혼합, 선별	1,055	1,000	2013.08.05.	2013.08.05.	236
		전진메탈(주)	2013-25	우경희	이월면 산삼로 199-15	043-534-8550	분쇄, 용융	12	200	2013.08.05.	2013.08.05.	309
		대명산업	2013-28	장세산	덕산면 석장1길 28	043-536-7006	용융	4	100	2013.09.28.	2013.09.28.	0
		㈜협화	2013-30	이상원	덕산면 인화길 113	043-536-9700	혼합, 발효	50	150	2013.09.11.	2013.09.11.	0
		대성산업	2013-39	최준호	덕산면 귀농1길 121-46	043-537-7501	분쇄, 용융	8	150	2013.12.06.	2013.12.06.	8
		㈜홍창엠앤티진천2공장	2013-41	장지식	덕산면 합목리 145-2	043-536-1460	정제, 분쇄	120	3,500	2013.12.19.	2013.12.19.	26,259
		승현산업	2014-01	이병돈	이월면 수평1길 112	043-536-5389	용융, 분쇄	2	90	2014.01.28.	2014.01.28.	10
		진광㈜	2014-02	안재분	문백면 송강로 180	043-532-2756	절단,분쇄,선별,혼합,압축,성형	20	15	2014.02.20.	2014.02.20.	0
		삼덕플라텍	2014-03	이광기	덕산면 인화길 150	043-834-0061	분쇄, 압축, 절단, 용융	13	150	2014.02.26.	2014.02.26.	476
		㈜디아이티그린	2014-04	박순용	이월면 중미로 476	070-7701-6763	혼타, 선별	30	200	2014.03.19.	2014.03.19.	0
		대산이엔씨	2014-05	신선화	덕산면 귀농1길 65	043-535-2347	탄화	124	200	2014.03.20.	2014.03.20.	0
		유니켐산업㈜	2014-08	조남석	덕산면 귀농1길 110	043-534-3453	분쇄, 용융, 절단	20	150	2014.04.03.	2014.04.03.	5,663
		플라텍	2014-09	강진규	덕산면 인석로 159-56	043-532-3034	용융, 절단	12	50	2014.05.30.	2014.05.30.	0
		부강대국㈜	2014-11	이지수	문백면 사양4길 58	043-536-3131	용융, 압축, 분쇄	31	200	2014.09.11.	2014.09.11.	0
		크린케미칼㈜	2014-12	이상태	덕산면 귀농3길 109	043-532-4594	분쇄	6	90	2014.12.15.	2014.12.15.	449
		멘토바이오	2015-01	강성림	문백면 계산3길 186	043-537-3775	발효(혼합)	124	150	2015.01.15.	2015.01.30.	9,775
		대운미디어㈜	2015-02	박종현	덕산면 인화길 150	043-536-5863	용융	2	60	2015.03.04.	2015.03.01.	0
		대창수지	2015-03	이병열	문백면 태락2길 19-17	043-532-6541	분쇄, 용융	5	60	2015.03.16.	2015.03.16.	0
		㈜풍림푸드 제2공장	2015-04	정영현	이월면 궁동길 51-11	043-533-2285	분쇄, 혼합	16	200	2015.03.27.	2015.04.01.	931
		㈜케이디페트로	2015-05	김태월	이월면 은행정2길 122	043-533-5145	정제	20	50	2015.08.04.	2015.08.26.	0
		이구상사	2015-06	장병관	문백면 평화로 97-31	043-533-2934	퇴비화(발효)	31	150	2015.09.23.	2015.10.06.	972
		도종농산	2016-01	박승길	이월면 중미로 130-11		퇴비화(발효)	10	46	2015.05.03.	2016.05.23.	0
		㈜보영	2016-02	박성준	덕산면 산수산단2로 106	043-531-5000	분쇄, 혼합, 용융	20	200	2016.05.09.	2016.05.13.	0
	괴산군	시온산업	14	김경미	문광면 송평리 112-1	043-834-0061	파쇄,분쇄,정제,탈수	26	30	2003.07.02.	2003.12.12.	0
		㈜SCI생명과학	2014-3	구동환	사리면 방축리 94	043-836-4064	반응	1	600	2007.07.02.	2007.07.06.	0
		농협흙사랑	2013-10	김창한	사리면 중흥리 234	043-836-8627	퇴비화	20	100	2001.03.07.	20001.03.24.	6,807
		한일수지	1	서정호	청안면 금신리 132	043-836-1240	파쇄,분쇄,절단,용융,탈수	40	100	1995.01.10.	1997.10.17.	832
		한국자원	2013-6	서미정	청안면 금신리 112	043-836-6263	분쇄,성형	4	15	2009.08.31.	2009.09.11.	353
		㈜케이젠	2013-3	김윤전	청안면 부흥리 447	043-834-9797	분쇄,용융	20	150	2008.03.05.	2008.03.18.	0
		오씨씨㈜	2014-1	최문영	청안면 청용리 148	043-836-5388	분쇄,용융	44	120	2004.09.24.	2004.10.18.	829
		㈜부양	2013-8	정해광	청안면 효근리 653	043-836-6340	분쇄	6	500	2006.06.09.	2006.06.07.	989
		㈜제이케이알	22	이순덕	사리면 사리로방축골길 44-34	043-836-5445	분쇄,용융	21	12	2007.06.05.	2007.06.05.	312
		명성자원	2012-2	원지순	청안면 금신리 121	043-834-9797	파쇄,분쇄,압축	5	75	2012.07.31.	2012.08.21.	950
		일송톱밥	2013-2	김건한	소수면 입암리 327-1	043-832-8666	파쇄	1	15	2000.11.17.	2000.11.17.	208
		옥산케미칼	2013-4	김경순	소수면 소수로4길 46	043-832-7519	분쇄,파쇄	6	15	2006.12.21.	2006.12.21.	948
		농업회사법인㈜몽촌	2014-4	권오성	소수면 몽촌리 661	043-834-0070	지렁이분변토생산	6	100	2014.01.13.	2014.02.13.	0
		광명리싸이클링센터	2014-9	최희복	칠성면 각연2길 128	043-832-0841	분쇄,파쇄	15	200	2014.08.19.	2014.09.02.	0
		뉴그린영농조합법인	2014-5	강영수	괴산읍 문무로길골길 66-1	043-832-3144	분쇄	85	15	2014.02.21.	2014.02.26.	0
		영농조합법인 산우리	2013-7	조일주	사리면 모래재로 1044	043-834-9993	지렁이분변토생산	20	15	2009.09.09.	2009.09.09.	8,602
		토림산업	42,370	조민환	청안면 장암로 108	043-833-9874	기반재 생산	17	100	2016.04.14.	2016.07.07.	0

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
충북	음성군	설성산업	제2012-07호	배정희	감곡 상우길 103-26	043-882-4926	분쇄, 퇴비화	250	300	2006.02.06.	2006.02.06.	10,000
		㈜세라에이치티1공장	제2012-19호	김형기	금왕 금일로 479-60	1544-6546	분쇄	215	70	2011.08.08.	2011.08.08.	8,548
		㈜세라에이치티2공장	제2014-14호	김형기	금왕읍 금일로 252	1544-6546	분쇄	215	500	2014.06.02.	2014.06.02.	19,036
		㈜금성이피에스산업	제2014-01호	김종욱	금왕읍 대금로 1278번길70-8	043-882-8081	분쇄	11	85	2014.01.08.	2014.01.08.	696
		㈜성현케미칼	제2012-27호	이준석	금왕읍 초금로 465	043-877-7808	혼합,분쇄	13	800	2002.04.29.	2002.04.29.	0
		㈜엠케이생명과학	제2012-11호	신영근	금왕읍 신내로695번길175	043-881-4605	분쇄,발효,건조	19	200	2012.04.02.	2012.04.02.	1,992
		서울유리산업	제2013-01호	이유신	금왕읍 일생로 332-19	043-878-4960	분쇄	250	1,000	2006.09.15.	2006.09.15.	21,567
		대명플라텍	제2013-19호	송준열	금왕읍 금율로 450-41	043-878-1433	용융, 정제	1	200	2001.06.19.	2001.06.19.	162
		㈜대경오앤티 대소지점	제2013-09호	김창윤	대소면 대소산단로 39-19	043-535-8755	반응,정재	55	150	2013.05.20.	2013.05.20.	572
		원창단미사료	제2011-01호	형우영	대소면 대금로 54번길50	043-535-1144	분쇄	11	70	2000.06.26.	2000.06.26.	4,609
		㈜고려그린	제2011-6호	신영민	대소면 오태로 116번길251-34	043-877-7890	퇴비화	50	47	1997.05.15.	1997.05.15.	16,323
		현미산업	제2014-16호	김선희	대소면 한삼로 91번길24	043-878-8570	용융,성형	28	80	2014.07.02.	2014.07.02.	0
		영진아크릴	제2013-8호	김연기	대소면 한삼로 153번길76-40	043-883-6668	용해,정제	2	200	2002.03.14.	2002.03.14.	530
		대원기업㈜	제2012-17호	김상완	대소면 대동로 692번길176	043-882-3316	용해,분리	14	500	2004.08.11.	2004.08.11.	61
		상명그린산업	제2012-15호	김민영	대소면 대동로 692번길156	043-882-2770	분쇄,용융,성형	15	200	2004.08.19.	2004.08.19.	3,471
		대창폴리마	제2012-28호	김천희	대소면 새미실길 45번길71-3	043-881-3561	분쇄,용융	8	50	2002.10.21.	2002.10.21.	610
		신해산업㈜	제2011-03호	오용준	맹동 대동로 96	043-877-4752	절단,분쇄	24	40	1994.06.04.	1994.06.04.	1,421
		리파인코리아	제2013-10호	권기창	맹동면 원중로 1525	043-882-6750	분쇄	25	90	2013.06.10.	2013.06.10.	91
		세일인터내셔날1공장	제2013- 03호	백종복	맹동면 맹동산단로 53	043-878-1151	분쇄	10	75	2013.02.27.	2013.02.27.	2,083
		일신수지	제2013-07호	이제찬	삼성면 덕호로 560	043-878-8621	분쇄,성형	5	100	2001.04.13.	2001.04.13.	0
		알프라텍	제2013-20호	강신종	삼성면 덕호로 250	043-877-6748	분쇄	60	180	2013.09.05.	2013.10.04.	0
		동원상사㈜	제2012-29호	임태규	삼성면 금일로 546번길 90	043-877-1890	분쇄,건조	42	8	2000.03.14.	2000.03.14.	0
		㈜부농맞춤음성지점	제2013-24호	이승수	삼성 대덕로 175-23	043-878-9700	퇴비화	14	70	2003.12.13.	2003.12.13.	2,633
		㈜유원컴텍 제2공장	제2014-07호	최병두	삼성면 덕정로144번길 114-17	043-878-6727	분쇄,용융	14	190	2014.02.24.	2014.02.24.	0
		엠엔티코리아	제2012-20호	권인춘	삼성면 대성로 438-45	043-532-8347	용융,반응,박리	1	25	2012.06.12.	2012.06.12.	0
		동신수지	제2014-22호	박성모	삼성면 행제길 76번길101	043-883-5045	용융,성형	15	100	2014.12.24.	2014.12.24.	1,946
		㈜스타플렉스	제2013-14호	김세권	삼성면 대성로 417	043-878-4071	분쇄	4	30	2011.07.06.	2011.07.06.	0
		삼성환경㈜	제2012-26호	정은주	삼성면 금일로 1089-47	043-882-3588	일반소각	2	700	2002.02.20.	2002.02.20.	736
		신화ENG	제2013-19호	김규린	삼성면 대청로 276	043-878-3301	분쇄,용융,절단	3	10	2004.03.03.	2004.03.03.	0
		대광수지	제2013-15호	지홍준	삼성면 대청로 256-45	043-878-4431	분쇄,용융	1	20	2000.03.20.	2000.03.20.	194
		㈜광진화학	제2014-03호	김종무	삼성면 청용로 61	043-883-2300	분쇄,용융	10	400	2000.08.31.	2000.08.31.	0
		㈜대경오앤티 서농지점	제2011-05호	김창윤	삼성면 대청로 136	043-882-0611	분리,용해	1,280	1,300	1994.05.06.	1994.05.06.	22,484
		㈜광메탈	제2011-02호	이강준	생극 일생로 435-33	043-877-8871	분쇄,용융	198	500	2009.09.24.	2009.09.24.	25,478
		세일인터내셔날2공장	제2014-18호	배종복	생극면 오생로 591	043-878-1152	분쇄	5	75	2014.10.07.	2014.10.07.	1,379
		㈜우리플라	제2014-20호	이희찬	생극면 능안로 214-9	043-750-8999	분쇄,건조,절단	15	75	2014.12.03.	2014.12.03.	391
		스카이환경ENG	제2012-09호	김종윤	소이면 충청대로 1770-41	043-872-8610	분쇄,용융	18	300	2004.08.13.	2004.08.13.	0
		㈜미래에너지환경	제2013-16호	조병운	소이면 충청대로 1764	043-872-3400	분쇄,용융	25	50	2013.07.31.	2013.07.31.	0
		삼원알티	제2013-17호	남기술	소이면 소이로 146-31	043-872-5143	분쇄,탈수,용융	8	10	2011.03.11.	2011.03.11.	1,933
		㈜티피아이	제2014-09호	주원형	원남면 상경로 4	043-873-3363	용융,성형	20	30	2014.04.18.	2014.04.18.	37
		㈜미라클산업	제2012-01호	정민석	원남면 백마령길 161	043-872-8388	분쇄,용융	20	200	2001.07.07.	2001.07.07.	0
		신화케미칼	제2014-13호	서종기	원남면 원남산단로 273-30	043-872-5681	분쇄,용융	16	20	2014.05.30.	2014.05.30.	1,990
		㈜우진환경	제2014-04호	김문태	음성읍 음성로 385-10	043-872-4460	퇴비화	20	121	1994.05.06.	1994.05.06.	1,855
		농업회사법인㈜대영	제2015-06호	진선호	삼성면 덕정로 144번길113-13	043-750-7200	파쇄,분쇄	20	30	2015.10.05.	2015.10.05.	1,889
		㈜삼현	제2016-01호	정기환	생극면 음성로 1706	043-878-4041	분쇄	120	120	2016.02.17.	2016.02.17.	2,715
		씨원	제2016-03호	신의철	대소면 한삼로 150-41		건조, 성형	12	40	2016.03.08.	2016.03.08.	0

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력(톤/일)	설치비(백만원)	허가(승인)일(년.월.일)	사용시작일(년.월.일)	2016년 처리량(톤)
시도	시군구											
충북	음성군	㈜코맥스	제2016-04호	박영수	금왕읍 덕금로 999-22	043-881-3767	분쇄, 성형	10	100	2016.03.11.	2016.03.11.	0
		영농조합법인 음성청정티엠알	제2016-07호	김귀숙	생극면 오신로 131-3	043-882-5556	혼합(발효)	10	10	2016.05.11.	2016.05.11.	0
		㈜지비티	제2016-05호	진병칠	금왕읍 금일로 479-3	043-883-6700	분쇄	45	55	2016.04.07.	2016.04.07.	198
		CW코리아	제2016-06호	김면기	대소면 산내로107번길 81-21		선별	4	20	2016.04.12.	2016.04.12.	397
		삼덕금속㈜	제2016-09호	강기현	원남면 원남산단1길 62	032-816-0284	파쇄,분쇄	6	15	2016.07.25.	2016.07.25.	0
		삼우산기㈜	제2016-10호	정형로	맹동면 리노산단길 14	043-878-7091	선별	4	20	2016.09.06.	2016.09.07.	10
		상당케미칼	제2016-12호	김중회	대소면 대금로105번길 36		용융	5	70	2016.12.27.	2016.12.27.	0
		㈜카본텍	제2016-11호	차제우	대소면 삼양로 838-11	043-881-2146	분쇄, 소성	5	176	2016.12.26.	2016.12.26.	0
	단양군	성신양회㈜ 단양공장	2012-3	대표이사	매포읍 매포길 18	043-420-4612	분쇄,소성,집진	17,120	126,109	1992.11.25.	1992.11.25.	924,833
		한일시멘트㈜ 단양공장	2012-5	원인상	매포읍 매포길 245	043-420-5655	분쇄,소성,집진	4,453	37,727	1993.05.08.	1993.05.08.	1,485,874
		현대시멘트㈜ 단양공장	2012-1	대표이사	매포읍 고양길 95	043-420-8613	분쇄,소성,집진	1,504	36,720	1992.03.06.	1992.03.06.	76,842
		㈜지알엠	2011-2	대표이사	매포읍 매포농공단지로 260	043-420-7575	건조,성형,집진	575	96,000	2011.03.14.	2011.03.25.	46,425
		㈜네비엔 단양사업소	2012-4	박영동	매포읍 매포농공단지로 260-19	043-423-9905	건조,파쇄,집진	1,600	20,000	2012.10.18.	2012.11.14.	462,951
		㈜미창	2013-1	최진영	어상천면 의병대로 1286-23	043-423-9600	건조,분쇄,집진	790	100	2011.10.24.	2011.12.08	143,386
		에코브㈜	2014-1	백영주	매포읍 적성농공로 51	043-422-7907	건조,분쇄,집진	4	10	2014.06.09.	2014.06.19.	0
		단양소백농협 발효퇴비공장	제1호		어상천면 대전3길 67	043-423-3930	교반,발효조,악취저감	60	1,798	1996.02.16	1996.02.16.	0
		㈜새찬RDF	제18호	이송미	매포읍 적성농공로 38	043-421-1666	건조,분쇄,집진	90	500	2002.06.04.	2002.06.04.	0
충남	소계	315 업체						33,456	119,634			3,287,474
	천안시	성일금속	2000-00015	김병성	서북구 수레터1길 54 (차암동)	041-621-7721	반응	2	250	2000.10.21.	2000.10.21.	145
		(주)영흥산업환경	2011-00017	김창복, 송용옥	동남구 목천읍 학수소사길 142-42	041-554-7811	파쇄,분쇄	56	확인미상	2011.10.17.	2011.10.17.	0
		대오플라스틱	2011-00019	김기만	동남구 수신면 발산4길 59-1	041-564-3142	파쇄,분쇄	10	확인미상	2011.12.16.	2011.12.16.	449
		미주산업(주)	2012-00001	이남섭	동남구 성남면 세성로 239	041-553-6224	파쇄,분쇄	52	확인미상	2012.01.09.	2012.01.09.	8,557
		원일농장	2012-00003	서강일	동남구 동면 화복로 228-14		기타	21	확인미상	2012.02.09.	2012.02.09.	2,399
		㈜세창이엔텍	2012-00004	문광호,문광석	동남구 광덕면 원덕리 275-1	041-523-0677	파쇄,분쇄	80	확인미상	2012.02.07.	2012.02.07.	0
		에스아이케미칼(주)	2012-00005	조영현	서북구 성환읍 왕지1길 3	041-588-7200	파쇄,분쇄	60	확인미상	2012.02.16.	2012.02.16.	1,690
		대원테크	2012-00008	황정철	동남구 동면 동산행암길 35-23		파쇄,분쇄	7	확인미상	2012.03.22.	2012.03.22.	57
		삼원리싸이클링(주)	2012-00011	정점순	서북구 성환읍 대홍1길 40	041-581-3068	기타	24	확인미상	2012.04.26.	2012.04.26.	7,565
		가은농장	2012-00018	박은주	동남구 수신면 수신로 304-1		사료, 퇴비화	9	확인미상	2012.09.26.	2012.09.26.	3,026
		(주)국제리프라텍	2012-00022	전영철	동남구 수신면 발산4길 62-28	041-522-6834	파쇄,분쇄	25	확인미상	2012.07.19.	2012.07.19.	477
		이천플라스틱	2012-00023	박윤종	서북구 성환읍 대홍3길 128-16	041-581-4016	파쇄,분쇄	6	확인미상	2012.07.20.	2012.07.20.	920
		알파산업	2012-00025	김경숙	서북구 성환읍 가동길 36-13	041-582-7865	파쇄,분쇄	6	확인미상	2012.09.04.	2012.09.04.	736
		정우상사	2012-00026	윤영진	서북구 성환읍 우신리 65-1번지	041-588-1600	탈수, 건조	0	확인미상	2012.09.07.	2012.09.07.	1
		정우상사	2015-00014	윤영진	서북구 성환읍 우신리 65-1번지	041-588-1600	파쇄,분쇄	1	확인미상	2105.09.11.	2016.01.06.	5
		(주)파인에코	2012-00027	김현옥	동남구 수신면 신풍2길 16-2	041-551-9380	건조	2	확인미상	2013.01.11.	2013.01.17.	138
		(주)참농	2012-00028	김종태	동남구 성남면 화성리 227-2번지	041-554-5294	사료, 퇴비화	15	확인미상	2012.09.27.	2012.09.27.	2,687
		(주)한인엠시티	2012-00029	이원일	동남구 수신면 수신로 77	041-578-3791	소성, 탄화	8	확인미상	2012.10.17.	2012.10.17.	1,643
		아산농산	2012-00032	권혁세	동남구 풍세면 봉강천로 85-8 (외 1필지)	041-566-8495	사료, 퇴비화	60	확인미상	2012.11.09.	2012.11.09.	15,063
		(주)성우무역	2012-00034	정우조	동남구 동면 수남리 259-3번지	041-555-7225	용융	24	확인미상	2012.11.27.	2012.11.27.	3,738
		(주)중부에너지공사	2012-00037	김남일	동남구 수신면 대화2길 60-42	041-554-9707	파쇄,분쇄	64	확인미상	2012.12.28.	2012.12.28.	17,107
		(주)청림	2012-00038	안기수	서북구 백석공단1로 153 (백석동)	041-621-2447	음식물류처리	150	확인미상	2012.12.28.	2012.12.28.	36,179
		(주)에코라이프	2013-00002	이승주	서북구 직산읍 성진로 162		분쇄,성형	50	확인미상	2013.02.25.	2013.03.14.	214
		그린산업	2013-00006	이종문	서북구 성환읍 율금리 478-5번지 외 2필지(478, 478-6)	041-588-5889	용융	4	확인미상	2013.02.15.	2013.02.15.	187
		(주)용성테크	2013-00007	박일환	서북구 직산읍 양당로 112	041-556-1104	분쇄,성형	12	확인미상	2013.07.03.	2013.07.30.	2,379
		삼정펄프(주)천안공장	2013-00010	전성오	동남구 풍세면 잔다리길 48	041-574-8083	소각열회수	12	확인미상	2013.03.15.	2013.03.15.	1,455
		대웅산업	2013-00014	김종성	동남구 성남면 대흥1길 218-27	041-551-0653	용융	6	확인미상	2013.05.20.	2013.05.20.	601

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
충남	천안시	㈜인플라텍	2013-00015	박윤종	서북구 성환읍 대홍3길 148-6	041-582-1131	파쇄,분쇄	3	확인미상	2014.09.17.	2014.10.13.	481
		㈜에코메이트	2013-00016	오재철	동남구 수신면 발산4길 66	041-622-6231	용융	16	확인미상	2013.05.21.	2013.05.29.	0
		동남농장	2013-00017	김영한	서북구 성거읍 소우리 24번지		사료화	9	확인미상	2014.08.07.	2014.08.20.	2,950
		(주)대지개발	2013-00019	이동석	서북구 성환읍 신방1길 38-12	041- 581-4432	파쇄,분쇄	4	확인미상	2013.06.05.	2013.07.02.	80
		성진산업	2013-00023	정우조	서북구 성환읍 대홍3길 26	041-582-1712	분쇄,성형	16	확인미상	2013.06.18.	2013.06.18.	3,154
		대신환경	2013-00024	김평환	서북구 입장면 성진로 1153		용융	7	확인미상	2013.07.03.	2013.07.30.	8
		금탑비철금속(주)	2013-00027	박용원	동남구 성남면 대흥1길 173-72	041-584-1512	용융	3	확인미상	2013.07.17.	2013.07.17.	3
		OK농장	2013-00028	이규송	동남구 동면 동산1길 85		퇴비화	10	확인미상	2013.07.18.	2013.07.18.	1,182
		(주)바이오포스트	2013-00030	이선이	동남구 동면 화복로 256-35	041-621-0407	퇴비화	95	확인미상	2013.07.26.	2013.07.26.	12,205
		(주)화림천안공장	2013-00032	변태근	동남구 동면 화복로 326-48		용융	20	확인미상	2013.07.30.	2013.07.30.	1,551
		(주)해성	2013-00034	김기웅	동남구 수신면 발산4길 59	041-523-4600	건조	1	확인미상	2013.08.07.	2013.08.09.	1
		한목농산	2013-00035	박재완	서북구 입장면 가산연곡길 162		퇴비화	44	확인미상	2013.08.12.	2013.08.12.	4,370
		삼광글라스(주)천안유리공장	2013-00036	이복영외1인	서북구 입장면 망향로 1112-84	041-585-0003	파쇄,분쇄	160	확인미상	2013.08.16.	2013.08.21.	36,666
		부원화학(주)	2013-00038	염상욱	서북구 성환읍 연암로 231	041-588-8300	용융	2	확인미상	2013.10.28.	2013.10.28.	0
		청용산업(주)	2013-00039	이충한	서북구 직산읍 성진로 164	041-585-3555	용융	8	확인미상	2013.11.21.	2013.11.21.	32
		(주)오방	2013-00041	임동규	동남구 성남면 화성리 235-3번지	041-554-8160	건조,용융	14	확인미상	2013.11.06.	2013.11.22.	886
		삼원철강(삼원재활용산업-신)	2013-00042	정점순	서북구 성환읍 대홍2길 55-1 (외 1)	041-581-3068	분쇄,성형	10	확인미상	2013.11.21.	2013.11.21.	0
		(주)성우무역제2공장	2013-00043	정우조	동남구 동면 수남2길 45	041-555-7225	파쇄,분쇄	14	확인미상	2013.12.11.	2014.02.13.	0
		형제산업(주)	2014-00004	박의화	동남구 수신면 발산4길 249	041-566-4540	파쇄,분쇄	50	확인미상	2014.03.24.	2014.04.22.	10,918
		영성	2014-00005	이미자	동남구 풍세면 태학산로 41	041-553-5757	파쇄,분쇄	10	확인미상	2014.02.28.	2014.02.28.	242
		신진산업	2014-00014	윤근재	동남구 수신면 장산동길 92-26		절단	7	확인미상	2014.05.22.	2014.06.13.	17
		(주)동양탄소	2014-00017	김정덕	동남구 수신면 발산4길 62-6	041-522-3344	탈수, 건조	3	확인미상	2014.06.13.	2014.12.22.	644
		(주)익성텍	2014-00023	이근우	서북구 성거읍 망향로 903-4	041-622-0080	압축·압출·성형	10	확인미상	2014.07.11.	2015.04.08.	0
		지피에스코리아(주)	2014-00024	김영택, 김웅찬	서북구 입장면 망향로 1224	041-587-0600	분쇄,성형	3	확인미상	2014.08.11.	2014.09.04.	98
		씨엠케미칼	2014-00035	박창범	서북구 성환읍 성환22길 1-4	041-581-2704	압축·압출·성형	14	확인미상	2014.11.03.	2014.11.06.	471
		청원농장	2014-00038	김흥기	동남구 목천읍 운전리 33번지 4,5		퇴비화	9	확인미상	2014.10.28.	2014.12.11.	923
		농업회사법인 (주)옥토앤자인	2015-00002	최대휴	서북구 성환읍 각금3길 9	041-581-9985	퇴비화	100	확인미상	2015.01.26.	2015.01.26.	1,225
		㈜국제에너지	2015-00004	장영숙	서북구 천일고3길 31(신당동)	041-584-0071	파쇄,분쇄, 성형	12	확인미상	2015.06.02.	2015.06.02.	2
		영진산업	2015-00011	박윤정	서북구 입장면 성진로 1071		파쇄,분쇄	5	확인미상	2015.05.07.	2015.05.07.	26
		㈜신화산업	2014-00040	윤순옥	동남구 수신면 발산리 281-13번지 외1필지		파쇄,분쇄	8	확인미상	2016.01.29.	2016.02.22.	91
		㈜비젼월드	2016-00030	이미경	서북구 입장면 연곡길 172-22	041-553-1158	파쇄,분쇄	80	확인미상	2016.06.15.	2016.06.29.	1,450
	공주시	(주)미래비전	2005-10	조희석	유구읍 백교리 109-7	041-841-8945	분쇄,압축	32	150	2005.09.30	2005.09.30	5,740
		성보금속	2006-2	금동원	장기면 송선동 540-13	041-881-5735	파쇄,분리	1	180	2006.05.15	2006.05.15	167
		의성비료생산(주)	2007-5	성우용	탄천면 덕지리 603-7	041-858-6574	반응	10	500	2007.09.07	2007.09.07	0
		계룡비료	2007-8	이도연	탄천면 안영리 468-10	041-857-5874	퇴비화	3	130	2008.01.14	2008.01.14	30
		부림축산	2008-2	박용자	계룡면 화은리 729-4	041-855-4949	퇴비화	9	160	2010.04.19	2010.04.19	1,541
		(주)백제금속	2009-1	조창환	유구읍 녹천리 199	041-841-9955	반응,용융,건조,분쇄	23	20	2009.08.04	2009.08.04	1,392
		㈜케이아이아이	2010-2	김계숙	오곡동 679-1		절단,분쇄,용융	50	250	2010.04.30	2010.04.30	618
		그린자원	2010-4	김기섭	탄천면 삼각리 160-2		분쇄,압출	1	100	2010.07.18	2010.07.18	21
		미래산업	2011-1	조희석	유구읍 백교리 155-9	041-841-8945	분쇄,용융	6	320	2011.01.17	2011.01.17	0
		신화환경개발(주)	2011-2	남기홍	탄천면 덕지리 557-11	041-853-6969	파쇄	6	1,100	2011.11.24	2011.11.24	97
		성주(주)	2011-4	이병두	의당면 청룡리 64	041-856-8289	사료화	64	270	2011.06.10	2011.06.10	6,915
		태상	2012-1	윤여진	유구읍 유구리 337-1 외	041-533-9980	분쇄,압축,절단	31	170	2012.01.07	2012.01.07	3,200
		(주)에코세라	2012-2	김병일	정안면 사현리 516	041-852-5390	건조	4	200	2012.01.19	2012.01.19	406
		대청환경산업㈜	2012-3	노형호	의당면 요룡리 44	041-852-1133	사료화,퇴비화	120	240	2012.03.22	2012.03.22	36,000

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
충남	공주시	대길환경산업(주)	2012-4	조현묵	이인면 만수리 493	041-856-3001	파쇄	320	2,310	2012.05.08	2012.05.08	1,345
		그린택(주)	2012-5	대표이사	탄천면 화정리 167	041-858-2223	분쇄	10	73	2012.05.23	2012.05.23	3,600
		(주)정양SG	2012-6	안병권	송선농공단지길 39(송선동)	041-852-3319	용융,분쇄	2	320	2012.07.16	2012.07.16	241
		하나탄소공업	2012-8	김효선	정안면 태성리 59-1	041-858-0964	건조	3	180	2012.10.23	2012.10.23	211
		㈜동신컴텍	2013-4	대표이사	정안면 농공단지길 64	041-858-8742	분쇄	7	확인미상	2013.05.20	2013.05.20	0
		지씨테크	2013-10	우인석	이인면 검바위로 593-30	041-881-3111	파쇄, 분쇄	250	180	2013.08.28	2013.10.22	6,602
		케이오에프	2013-5	윤희제, 최인환	정안면 정안농공단지길 32-65	041-852-7141	증발,농축	16	200	2013.08.07	2013.08.07	840
		신세계농장	2014-1	김관식	정안면 내촌리 84		퇴비화	10	16	2014.07.22	2014.07.22	595
		(주)수올	2014-2	임혜경	정안면 정안농공단지 32-100	041-853-8072	사료화	120	5,900	2014.07.22.	2014.07.22.	25,314
		성인산업㈜	2014-3	최승렬	이인면 달산리 34-1	041-857-7000	탈수,건조	45	20	2014.07.22.	2014.07.22.	0
		㈜삼건이엔날	2015-1	김호익	탄천면 자돌배기길 72-14	041-854-5773	파쇄,분쇄	40	150	2015.06.26.	2015.06.26.	15
	보령시	㈜은포산업개발	2011-1	김영학	주교면 울계큰길 66-1		파쇄분쇄	10	확인미상	2011.9.21.	-	0
		삼원환경산업㈜	2015-1	남궁 훈	남포면 평촌밤섬길 218-191	041-931-1425	파쇄분쇄	17	확인미상	2015.1.20.	-	0
		㈜씨엠디기술단	2015-2	문경주	청소면 신송리 94-13	041-934-3900	정제	1,728	확인미상	2015.5.22.	-	17,775
		좋은 흙 농장	2016-2	이락주	남포면 삼현리 239-6		퇴비화(지렁이 사육)	9	3,285	2016.12.21.	2017.1.5.	0
		한국중부발전㈜보령화력	2015-7	정창길	오천면 오천해안로 89-37	070-7511-2237	반응(흡수탑)	15	확인미상	2016.1.28.	2016.2.26.	136
		대광메틸	2011-3	대표이사	주교면 배재길-6	041-933-1781	용융	18	90	2012-09-11	2012.09.11	0
		(주)에프원테크	2007-3	노광석	주포면 관산공단길 26	041-933-2881	정제	1,420	700	2012-01-16	2012.01.16	207,187
		광운씨엔에스(주)	2012-6	한현철	천북면 홍보로 664-27	041-641-1915	소성·탄화	4	200	2012-11-06	2012.11.06	1,153
		코카스엔텍(주)	2012-7	황미영	오천면 영보리 742	070-7432-5502	파쇄·분쇄	320	250	2012-12-31	2012.12.31	0
	아산시	(주)토리컴	2001-20	이응태	둔포면 운용리 180	041-537-6114	반응	19	400	2001.07.16.	2001.07.16.	242
		(주)한민	2002-4	김재찬	둔포면 해위안길82-10	041-532-8195	반응	4	50	2002.05.20.	2002.05.20.	139
		(주)하나메탈코리아	2004-1	조정식	둔포면 운교길 126번길 31	041-532-8861	반응	21	70	2004.01.02.	2004.01.02.	633
		(주)에이알씨(A.R.C)	2004-2	곽동완	둔포면 염작리 37-1	041-531-8811	파쇄분쇄	92	100	2004.08.20.	2004.08.20.	21,933
		㈜에코민건	2011-03	이인배	둔포면 석곡리 3-4	041-531-6560	분쇄,용융	14	70	2011.11.03.	2011.11.03.	0
		제이이엔티주식회사	2011-04	정현재	음봉면 신휴리 110-2	041-547-3660	분쇄,용융	20	100	2011.11.03.	2011.11.03.	0
		(주)스틸앤리소시즈	2011-08	강진수	인주면 걸매리 1045	041-533-8449	파쇄분쇄	454	1,000	2011.10.24.	2011.10.24.	81
		용주산업	40787	곽노이	둔포면 이화서길 24	041-533-7315	분쇄,용융	12	70	2011.08.18.	2011.08.18.	140
		주원범퍼산업	2011-10	이종호	둔포면 염작리 87-7	041-543-3097	분쇄,용융	8	40	2011.08.18.	2011.08.18.	1,357
		(주)아이엘케이	2011-11	김영철	둔포면 이화서길 30-5	041-546-0358	분쇄,용융	12	70	2011.08.19.	2011.08.19.	0
		주안케미칼	2011-12	강석환	둔포면 운교리 189-4	041-543-8972	분쇄,용융	13	50	2011.08.24.	2011.08.24.	2,138
		(주)우리개발	2011-13	김정욱	신창면 궁화리 166-19	041-544-0552	혼합	200	50	2011.08.24.	2011.08.24.	4,299
		유림이엔지	2011-16	신현실	둔포면 송용리 48-1	070-7500-0055	파쇄분쇄	150	300	2011.10.10.	2011.10.10.	7,620
		태양수지	2011-18	견준종	둔포면 염작리 87-13	041-544-2940	용융,절단	12	50	2011.10.21.	2011.10.21.	994
		(주)일심종합스틸	2011-19	박연순	둔포면 신남리 1158-4	070-4122-1918	분쇄,용융	6	40	2011.11.10.	2011.12.05.	81
		(주)청광	2011-23	임선미	인주면 아산만로 1386-20	041-534-3233	음식물처리	250	500	2011.11.17.	2011.11.17.	70,001
		동아파렛트	2011-22	정화숙	둔포면 신법리 68-29번지	041-544-1270	분쇄, 용융	24	40	2011.12.30.	2012.02.23.	2,097
		(주)티에스케이그린에너지	2012-06	유진하	영인면 신정리길 209-43	041-546-2394	분쇄,용융	120	200	2012.04.19.	2012.04.26.	11,939
		신도상사	2012-08	양연미	염치읍 염성길 148	041-544-4506	건조	1	30	2012.02.29.	2012.02.29.	0
		비아이에스(주)	41153	김영애	인주면 아산호로 79	041-532-3984	분쇄,용융	4	30	2012.05.10.	2012.05.17.	0
		(주)도시광산	41244	최두호	음봉 월랑리 462-4	041-547-7713	성형, 반응	7	400	2012.07.16.	2012.07.16.	0
		우진리싸이클	2012-14	우순성	염치읍 현대로 243-58	041-542-9594	용융 2	10	60	2012.05.25.	2012.05.25.	1,832
		무릉농장	2012-15	신종열	영인면 성내리 976	041-545-8008	퇴비화	16	50	2012.08.17.	2012.09.25.	2,995
		엠코리아산업	2012-17	이진수	둔포면 장영실로 903-12	041-534-8242	분쇄,용융	43	50	2012.06.28.	2012.06.28.	0
		(주)그린아산	2013-03	정상국	둔포면 충무로 1611-31	041-532-3731	습식사료화	150	200	2013.02.07.	2013.02.07.	36,490

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력(톤/일)	설치비(백만원)	허가(승인)일(년.월.일)	사용시작일(년.월.일)	2016년 처리량(톤)
시도	시군구											
충남	아산시	(주)유정산업	2013-07	한화옥	영인면 아산호로 746번길 124-7	041-541-8815	분쇄, 선별	54	100	2013.03.25.	2013.03.25.	11,811
		(주)중부중레더	2013-08	이호석	인주면 인주산단로 65	041-531-3554	분쇄, 파쇄	160	300	2013.03.28.	2013.03.28.	402
		농업회사법인 (주)농진산업	2013-11	김인숙	음봉면 산동리 211	041-532-0117	퇴비화	30	300	2013.05.22.	2013.05.22.	0
		(주)거산	2013-12	장임진	영인면 신정리길 209-10	041-531-3001	분쇄 성형	6	60	2013.07.04.	2013.07.04.	528
		(주)금비	2013-13	대표이사	실옥동 343-2	041-544-9280	용해,분쇄	390	1,200	2013.06.28.	2013.06.28.	37,438
		중진기업	2013-15	김경태	영인면 신봉리 861-2	041-542-1677	분쇄	48	20	2013.07.24.	2013.07.24.	394
		대흥화학	2013-17	박상관	염치읍 강청리 197-5	041-541-6233	용융, 압출	6	30	2013.07.26.	2013.07.26.	0
		㈜에스와이산업	2013-25	박상용	둔포면 봉재리 159-19	041-532-1918	분쇄, 용융,건조	3	20	2013.08.02.	2013.08.02.	36
		예원산업(주)	2013-26	신용철	둔포면 산전리 212-2	041-543-2200	분쇄,용융,건조	14	50	2013.08.02.	2013.08.02.	1,197
		(주)서해실업	2013-27	안충효	둔포면 신남리 575-8	041-532-0356	퇴비화	65	60	2013.08.02.	2013.08.02.	6,453
		농부의꿈 영농조합법인	2013-28	허봉도	신창면 가내리 413-2	041-542-4591	사료화	20	30	2013.08.02.	2013.08.02.	951
		대정농장	2013-29	양정숙	송악면 거산리 397-4	041-543-9929	퇴비화	15	20	2013.08.02.	2013.08.02.	1,659
		효성오앤비(주)	2013-31	대표이사	신동 279-10	041-545-8116	분쇄, 압축	80	50	2013.08.13.	2013.08.13.	0
		선일리싸이클링	2013-32	조영헌	배방읍 구령리 2-30	041-588-7201	분쇄, 용융, 건조	2	30	2013.05.16.	2013.05.16.	7
		미래산업	2013-33	이상범	신창면 창암리 447-3	041-544-4411	파쇄	1	10	2013.08.20.	2013.08.20.	0
		쓰리알메탈	2013-39	강영복	신창면 순천향로 223-6		파쇄2	2	20	2014.02.16.	2014.02.16.	0
		(주)케이피	2013-40	대표이사	영인면 신정리길 209-6	041-543-1595	용융	5	40	2013.12.27.	2013.12.27.	0
		대한수지	2013-42	송정자	둔포면 염작리 293-3	041-532-3724	용융2, 분쇄2, 절단2	1	10	2013.11.05.	2013.11.05.	53
		(주)성호폴리텍	2013-45	대표이사	배방읍 호서로 2	041-533-4020	분쇄, 파쇄	10	50	2013.12.31.	2013.12.31.	330
		(주)인우산업	2014-01	김경태	신창면 서부남로 566번길 25		혼합건조	200	100	2014.03.28.	2014.03.28.	14,973
		평안케미칼	2014-02	오병한	둔포면 아산호로 840번길 88-9	041-532-1874	파쇄, 분쇄 용융	2	20	2014.02.26.	2014.02.26.	137
		원흥휄트	2014-03	이상복	둔포면 윤보선로 476	041-531-6709	절단, 선별(타면등)	8	30	2014.03.14.	2014.03.14.	526
		엘림농산	2014-04	조성진	영인면 역리 530외 2필지		지렁이 사육	20	50	2014.07.16.	2014.07.16.	3,822
		농업회사법인 바이오에너지 팜아산주식회사	2014-05	임주환	신창면 수장리 48-122번지 외7필지	041-546-0360	에너지화, 액비	60	14,000	2014.08.04.	2015.08.10.	2,068
		성지농장	2014-09	양정숙	선장면 아산만로 700-19	041-543-9929	퇴비화	15	20	2014.06.23.	2014.07.07.	832
		태경인터내셔널	2014-10	하태종	도고면 벚꽃로 708번길 103		압출	8	50	2014.07.08.	2014.07.14.	0
		㈜유성산업	2014-13	송재형	음봉면 신수리길 104-19	041-532-7319	파쇄, 분쇄.	24	100	2014.08.28.	2015.04.22.	0
		㈜화인기술	2014-17	이충근	음봉면 월암로436-77	041-544-2008	분쇄	0	30	2014.10.22.	2014.10.29.	28
		송원알앤씨㈜	2014-19	전명환	염치읍 아산로671번길 5-29(염치읍 서원리 289-7)		용융, 압출,절단	18	50	2014.11.10.	2014.11.18.	341
		㈜엔에이치리소스	2014-23	한명규	배방읍 고불로 365번길 63-4	041-425-1077	절단, 탈수, 압축, 분쇄	10	50	2015.01.16.	2015.01.21.	0
		에코그린영농조합법인	2014-24	박정환 문경자	둔포면 신남북길54번길 55-123		부숙토 생산	150	1,200	2015.03.13.	2015.03.24.	25,322
		대정농산	2014-25	임대희	염치읍 산양리 631	041-543-9929	분변토 생산	20	50	2015.04.22.	2015.04.28.	2,280
		대원케미칼	2015-01	문기운	도고면 벚꽃로 708번길 56	041-542-3975	성형	7	30	2015.03.10.	2015.03.16.	108
		㈜대진	2015-06	김태경	음봉면 연암율금로 176-10	041-547-5747	성형, 압출 등	32	60	2015.06.09.	2015.06.26.	0
		아이벡스컴퍼니㈜	2015-07	김태종	선장면 삽교천로 2-17	041-542-9810	파쇄	80	40	2015.12.07.	2015.12.15.	0
	서산시	청록환경산업(주)	2012-04	양복순	장동오남길 72 (장동)	041-668-4742	기타	200	확인미상	2015.10.05	2015.10.05	0
		청록환경산업(주)	2012-05	양복순	장동오남길 73 (오남동)	041-668-4742	파쇄	7	확인미상	2015.10.05	2015.10.05	0
		대명종합환경산업(주)	2008-01	김병길, 정두희	음암면 노루골길 77-17	041-664-7456	기타	30	확인미상	2008.03.03	2008.03.03	235
		연경기초소재(주)	2013-02	강석경	수석산업로 79-1 (수석동)	041-662-1712	기타	100	확인미상	2013.07.25	2013.07.25	6,705
		(주)세환산업 서산지점	2012-07	예준석	운산면 장생동로 135	041-663-7560	퇴비화	96	500	2003.05.30	2003.06.10	0
		(주)지티쏘일	2011-01	정규복	장동오남길 54 (장동)	041-688-8855	기타	160	300	2011.08.08	2011.08.10	26,927
		서산용마환경주식회사	2015-01	최희숙	수석6길 36 (수석동)	041-668-3583	압축, 용융	1	확인미상	2015.01.29	2015.01.29	0
		(주)서해산업개발	2013-01	조성인	수석동 565-1번지	041-688-7500	기계적 재활용	320	500	2013.04.10	2013.11.10	34,310
		(주)나노텍리소스	2013-03	송영남	수석산업로 111 (수석동)	041-665-0615	용융	4	확인미상	2013.07.25	2013.07.25	1,153
		서해제일마대상사	2013-04	김명숙	수석동 460-3번지	041-665-0067	압축	8	확인미상	2013.07.30	2013.07.30	378

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
충남	서산시	경원컴포싱(주)	2013-07	채유정	대산읍 죽엽로 401	041-664-5531	압출·성형	40	확인미상	2013.08.13	2013.08.13	0
		(주)동양환경 서산지점	2015-02	모종면	대산읍 대죽리 753-115번지	041-663-7052	소각열회수	150	확인미상	2015.02.01	2015.02.01	23,235
		(주)서광하이테크	2014-03	모종면	대산읍 죽엽로 382	041-663-7052	탈수·건조	114	확인미상	2014.11.28	2014.11.28	22,096
		(주)이에스디케미칼	2014-07	이영일	성연면 도덕길 112	070-4633-0693	분쇄	10	확인미상	2014.10.22	2014.10.22	926
		일성페이퍼	2015-03	이상원	음암면 칠거리로 8-22	041-662-7485	파쇄	45	확인미상	2015.03.13	2015.03.13	8,147
		주식회사 앙투카에스엘	2016-01	최창구, 김욱	고북면 고수관로 17-27	070-4639-3559	분쇄	1	확인미상	2016.01.22	2016.01.22	0
		(주)베노 서산공장	2016-02	김인옥	고북면 고수관로 17-27 (고북농공단지)	041-663-9449	분쇄	1	확인미상	2016.01.22	2016.01.22	0
	논산시	(합)대성금속환경	8	이영호	광석면 왕전리 332-1	041-734-5390	절단	198	100	1999.12.24.	2000.02.25.	267
		일꾼영농조합법인	12	임종덕	노성면 하도리 73-3	041-736-9907	퇴비화	100	2,500	2001.12.15.	2002.02.10.	0
		중부자원화(주)	13	권철원	은진면 시묘리 552	041-742-8987	사료화	100	1,500	2002.05.28.	2006.07.14.	0
		(주)인성알에스	17	유병선	부적면 반송리 33-1	041-733-8721	파쇄.분쇄	40	2,000	2003.03.27.	2008.05.07.	0
		금산하이텍	19	박명용	상월면 대촌리 243-5	041-734-8864	용융	3	200	2004.01.27.	2004.07.03.	218
		㈜벽산산업	24	장윤기 유호순	광석면 사월길 360	041-733-6400	파쇄, 용융	50	500	2007.11.07.	2011.02.25.	0
		㈜케이알씨	25	김영식	부적면 감곡리 80-37	041-733-8059	파쇄.분쇄	5	500	2009.12.01.	2009.12.18.	0
		계룡우드(주)	27	박웅현	연산면 사포리 471-1	041-733-0102	파쇄.분쇄	80	1,000	2011.02.11.	2011.03.02.	16,212
		㈜태평에어앤워터	28	김영래	연무읍 고내곡로 40-55	041-741-3500	압축, 절단	20	500	2011.02.17.	2012.04.18.	0
		태영환경개발㈜	29	박종수	연무읍 양지리 490-1외	041-742-1151	파쇄, 용융	50	1,000	2007.12.27.	2009.02.09.	30,219
		(주)오송케미칼	30	전진규	연산면 사포리 494, 497	041-735-6767	파쇄.분쇄	5	300	2012.02.12.	2012.02.24.	0
		㈜대영	31	박종국	상월면 상월로 216-20		파쇄.분쇄	5	500	2008.09.09.	2008.09.09.	0
		㈜동원수지	32	윤규중	부적면 백일헌로 149번길 42-26	041-734-0069	파쇄.분쇄	20	500	2012.05.01.	2012.05.01.	0
		논산알씨(주)	31	김현홍외1	연무읍 마전리 785-27	041-742-7791	파쇄.분쇄	66	1,000	2012.03.06.	2012.03.16.	6,644
		논산계룡축협자원순환 농업센터 광석사업소	33	임영봉	광석면 중리 182	041-734-4138	퇴비화	162	500	2007.12.06.	2007.12.20.	1,103
		미래산업	34	계충남	부적면 부인리 160		절단, 용융	80	500	2007.02.13.	2007.04.20.	0
		㈜삼우	35	김진수	가야곡면 매죽헌로 879-12	042-543-1193	파쇄, 탄화	170	500	2011.06.10.	미개시	0
		농업회사법인 ㈜백제바이오	36	이화영	가야곡면 매죽헌로 1175번길 80		퇴비화	54	500	2012.07.11.	2012.12.17.	0
		삼광글라스(주)논산공장	37	이복영외1	성동면 원북리 논산2일반산업단지 1블럭	041-730-0003	파쇄.분쇄	180	2,000	2012.10.31.	2012.11.09.	970
		㈜만곡이엔피	39	곽병식	부적면 감곡1길 56-7		파쇄, 용융	200	500	2009.08.27.	2009.11.25.	0
		㈜한일엔텍	40	김영래	연무읍 황화로 107	041-741-9445	파쇄, 분쇄	432	500	2001.02.13.	2001.02.13.	0
	당진시	한국내화(주)	2012-01호	송한주	송산면 무수들길 370	041-359-2200	분쇄	24	확인미상	2012.05.09	2015.07.24	6,261
		명진환경(주)	1-35호	김용화	우강면 세류리 252-4	041-362-5274	절단	5	확인미상	2010.03.13	2010.03.13	3,743
		대생이엔티(주)	1-17호	손순용,이승원	대호지면 두산리 14-4	041-358-2551	퇴비화	80	확인미상	1999.12.30	1999.12.30	34,293
		다성산업개발	2012-05호	정연수	석문면 보덕포로 587	041-354-3773	파쇄	267	확인미상	2006.06.26	2006.06.26	75,514
		희성피엠텍(주)	2012-04호	손대성	송악읍 부곡리 563-18	041-360-7427	용융	22	확인미상	2011.06.28	2011.06.28	3,175
		고려기초소재(주)	2012-02호	원미혜	송악읍 고대공단2길 367	041-357-2541	분쇄	110	확인미상	2011.02.15	2011.02.15	19,902
		(주)삼표기초소재 당진FA공장	2012-06호	맹정열	석문면 대호만로 1221-18	041-352-3681	정제	4,200	확인미상	2003.04.12	2003.04.12	612,266
		(주)알테크노메탈	2012-07호	강동우	송악읍 부곡공단4길 28-304	041-357-9892	용융	102	확인미상	2003.04.12	2003.04.12	566
		경인사료	제2013-01호	이성수	순성면 대촌1길 24	041-356-4610	혼합	6	확인미상	2011.06.28.	2011.06.28.	17
		(주)원풀	제2013-02호	문영호	송악읍 가창로 97-5	041-356-4610	분쇄	10	확인미상	2013.6.27	2013.6.27	31
		한국하니소(주)	제2013-04호	김시원	송악읍 부곡공단1길 70	041-355-4012	분쇄, 용융, 건조	22	확인미상	2013.7.18	2013.8.9	8,036
		고려산업 주식회사 FA공장	제2013-05호	한상태	송악읍 북부산업로 752	041-353-2922	정제	3,696	확인미상	2013.7.19	2014.1.29	343,268
		(주)흥진개발	제2013-06호	이상학	송악읍 북부산업로 1480	041-680-7980	분쇄	3,250	확인미상	2013.7.22	2013.7.22	370,381
		중앙금속	제2013-08호	이은수	송악읍 청금리 319-26		분쇄	8	확인미상	2013.7.24	2014.7.24	3,327
		더부러(주)	제2013-09호	조재용	신평면 거산리 599-10	041-358-5663	분쇄	15	확인미상	2013.7.25	2013.7.25	99
		(주)한국바이오텍발효산업	제2013-10호	오충길	면천면 문봉리 산업단지길51	041-355-0448	선별,혼합,저장	28	확인미상	2010.9.29	2011.1.5	0
		그린폴리텍(주)	제2013-11호	김용순	합덕읍 상개길 178	041-362-5857	분쇄, 용융	30	확인미상	2013.7.29	2013.7.29	804

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
충남	당진시	인덕바크	제2013-12호	인재화	신평면 신당리 299-9		분쇄	10	확인미상	2013.7.29	2013.7.29	0
		(주)내쇼날메탈코퍼레이션	제2013-13호	신흥식	석문면 보덕포로 587		선별	36	확인미상	2013.7.31	2013.7.31	12,367
		대성농장	제2013-14호	인명식	신평면 신송리 604-1	041-355-4012	지렁이사육장	6	확인미상	2013.6.13	2013.8.13	1,368
		부자농장	제2013-16호	손일희	우강면 대포리 141-37		지렁이사육	6	확인미상	2013.8.13	2013.8.13	302
		(유)대원리사이클	제2013-17호	서명환, 최운호	송악읍 농장길 355	041-357-2956	소각	7	확인미상	2013.8.23	2013.8.23	397
		당진시임업휴계자영농조합법인	제2013-18호	김광수	정미면 도산리 51-1	041-358-4400	분쇄	160	확인미상	2013.8.27	2014.06.23	55,109
		(주)성원알앤텍	제2014-01호	오세열	송악읍 부곡공단4길 53-19	041-362-0197	선별	240	확인미상	2014.03.03	2014.04.16	17,604
		(주)육일씨엔에쓰	제2014-02호	구자옥	정미면 회천로 746		용융,분쇄,절단	26	확인미상	2014.09.29	2014.10.07	1,756
		한일시멘트(주)	제2014-03호	대표이사	신평면 당진항만로 5	031-683-0460	정제	550	확인미상	2014.10.15	2014.10.28	115,565
		동양에너텍㈜	제2015-01호	최어영	합덕읍 합덕산단4로 45	041-363-7733	파쇄,분쇄	160	확인미상	2015.02.13.	2016.05.10.	1,053
		영원주식회사	제2015-02호	박성훈	송산면 상초길 19	041-354-9905	파쇄,분쇄	16	확인미상	2015.11.06.	2015.12.02.	1,659
		㈜삼화이엔씨	제2016-01호	유광열	면천면 산업단지길 17-20	041-358-5890	파쇄, 혼합	40	확인미상	2016.04.12.	2016.05.02.	258
	금산군	인선기업(주)	1977-44	곽명헌	복수면 수목로 64	041-754-7100	파쇄	47	1,937	2012.10.22	2012.10.22	1,054
		신한상사	2008-02	신영철	금성면 하신리 184	041-751-6400	분쇄,압출	2	80	2008.05.07.	2008.05.25.	0
		홈베큐	2001-01	김정애	추부면 용천로 804	041-752-9989	파쇄·분쇄, 탈수·건조	4	800	2001.06.09	2001.06.09	1,050
		흥원바이오아그로	2004-04	김정화	추부면 바들길 8 (흥원바이오아그로기술연구소)		배양	2	100	2004.10.01	2004.10.01	65
		효원엔지니어링	2006-08	안종철	추부면 마전리 784번지	041-753-6920	압출성형기	2	300	2006.05.11	2006.05.11	0
		(주)우림	2009-01	임용자	금성면 장목동1길 22	041-751-0400	파쇄·분쇄	30	300	2009.12.22	2009.12.22	2,146
		한밭상사	2006-10	조용호	군북면 일흔이재로 443		절단·파쇄·분쇄	5	300	2012.01.09	2012.01.09	0
		영광수지 제2사업장	2011-08	김덕기	군북면 군북로 828		압축·압출·성형·주조	7	400	2011.11.22	2011.11.22	1,341
		태성산업	2011-11	전경화	추부면 다복로 721-7		분쇄	3	10	2011.11.29	2011.11.29	100
		아노텐금산(주)	2011-03	노승래	군북면 일흔이재로 467	070-4027-0270	분쇄	48	3,482	2011.12.06	2011.12.06	1,146
		화성폴리머(주)	2010-09	김윤호	금성면 효곡길 7		압축·압출·성형·주조	6	500	2012.03.05	2012.03.05	0
		소망S&P	2010-03	한은숙	복수면 다복로 465-7	041-752-5596	파쇄·분쇄	3	300	2012.03.30	2012.03.30	3
		(주)삼보임업개발	2011-09	이상권	추부면 분턱골길 35		이동식분쇄기	4	10	2012.04.03	2012.04.03	0
		한우리산업(주)	2012-06	강다우다	추부면 금산로 2343	041-752-0001	절단	30	660	2012.05.24	2012.05.24	9,273
		(주)디케이	2011-12	노의방	진산면 용천로 610		파쇄·분쇄	10	50	2012.06.20	2012.06.20	0
		영창고무	2000-10	최창환	군북면 노론이길 6	041-754-6822	파쇄·분쇄	25	100	2012.11.08	2012.11.08	1,619
		금산공영	2006-12	금산공영	복수면 다복로 123		탈수	17	2,449	2013.04.15	2013.04.15	0
		선화케미칼	2013-12	박인철	추부면 추풍로 269	041-753-9030	분쇄·압출성형기	4	300	2013.07.08	2013.07.08	164
		협신기업	2013-13	이영근	추부면 다복로 581	041-753-8295	압출(용융)	4	800	2013.07.08	2013.07.08	477
		(주)화선	2004-03	이태웅	복수면 다복로 302-17	041-753-6399	파쇄·분쇄, 압축·압출·성형·주조	2	500	2013.07.23	2013.07.23	524
		주양산업	2010-07	노성래	추부면 분턱골길 46		파쇄·분쇄·용융	6	80	2013.07.23	2013.07.23	2,250
		영광수지	2002-13	김덕기	군북면 군북로 828		압축·압출·성형·주조, 절단	14	900	2013.07.27	2013.07.27	1,370
		대륙산업	2003-02	김재민	군북면 어필각로 181-15	041-751-4984	용융	1	100	2013.07.27	2013.07.27	164
		(주)정훈테크놀로지	2008-05	구본훈	추부면 한사래길 25		건조·파쇄·분쇄	2	100	2013.07.30	2013.07.30	2
		(주)대한환경	2007-07	이상경	복수면 다복로 263	041-751-8852	파쇄·분쇄, 압축·압출·성형·주조	10	500	2013.07.30	2013.07.30	16
		신일폴리텍1,2공장	1996-40	윤종진외1인(차복선)	금성면 하신리 761번지 외1필지(763)	041-753-0514	파쇄·분쇄, 압축·압출·성형·주조, 절단	30	520	2013.08.04	2013.08.04	0
		(주)에스엠텍	2008-06	임호근	진산면 태고사로 249	041-751-5011	파쇄·분쇄, 압축·압출·성형·주조	38	400	2013.08.11	2013.08.11	0
		삼화고무	1994-19	김민성	복수면 백암길 373	042-285-3544	용융	1	500	2013.09.02	2013.09.02	4,873
		성광산업	2013-25	서강유	복수면 다복로 537-25		압출·압출·성형·주조	1	400	2013.09.06	2013.09.06	15
		백암수지	2009-01	김영근	복수면 다복로 234		파쇄·분쇄	3	300	2013.10.02	2013.10.02	0
		우경산업	2006-07	유동락	추부면 다복로 721-5		파쇄·분쇄, 압축·압출·성형·주조	5	40	2013.10.02	2013.10.02	0
		영성케미칼	2007-06	유영지	추부면 용천로 723		파쇄·분쇄, 압축·압출·성형·주조	1	100	2013.10.02	2013.10.02	292
		서대고무	1997-44	장숙이	추부면 군북로 1299		압출성형기, 절단, 분리기, 성형	8	100	2013.11.13	2013.11.13	673

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
충남	금산군	(주)인슈시스템	2015-01	송재인	복수면 다복로 455-23		분쇄	8	10	2015.01.19	2015.01.19	0
		대광무역	2010-02	최우석	추부면 분턱골길 15-6		이동식분쇄기	4	10	2014.09.15	2014.09.15	0
		아스폴리머	2015-05	신상오	금성면 금성공단로 54		절단기, 압착기, 압출기, 성형기	6	100	2015.06.17	2015.06.17	590
		서울프라스틱	2002-07	정승운	복수면 용진리 318번지	041-753-3070	분쇄, 절단, 성형, 압출, 압축, 배학기	10	1,400	2015.09.02	2015.09.02	1,280
		성신플라스틱기계공업	2016-03	김광수	추부면 하마전3길 64	041-753-6913	압출·압출·성형·주조, 절단	2	70	2016.10.18	2016.10.18	483
		㈜지디산업	2012-01	조승익	진산면 당디로 178-5		파쇄, 분쇄, 세척,절단	70	400	2014.04.09.	2012.05.03.	24,633
	부여군	㈜협성	2010-02	대표이사	초촌면 금백로 960-14	041-833-0590	파쇄・분쇄・용융	10	500	2010.03.29.	2010.03.29.	18
		㈜한준에프알	2011-01	대표이사	초촌면 응신길 260	041-834-7952	파쇄・분쇄	110	3,000	2011.11.23.	2011.11.23.	28,346
		비케이바이오산업㈜	2013-11	이계승	초촌면 금백로 991	041-832-7289	퇴비화	60	2,000	2010.01.25	2010.01.25	26,739
		세명기업사	2013-06	김재선	장암면 장하로 111	041-836-4002	파쇄・분쇄	2,000	4,000	2001.03.21	2001.03.21	278,751
		(주)네비엔 부여사업소	1996-05	박영동	은산면 충의로622번길 38	041-837-0126	다단로	20	0	2013.06.18.	2013.06.18.	734
		(주)뉴제일이엘이씨	2014-01	차선희	은산면 충의로622번길 39	041-837-0151	소성로	8	300	2014.04.21.	2014.04.21.	1,012
		㈜신아이앤아이	2015-03	이해공	임천면 가림로 576	041-833-5209	압출・성형・주조	1,875	350	2015.09.02	2015.09.02	2,300
		(유)자연환경	2013-03	김남례	홍산면 비홍로 39-20		파쇄・분쇄・용융	10	500	2013.06.19.	2013.06.19.	0
		(주)영진알씨	2013-06	김영범	초촌면 신암로 410-20		파쇄・분쇄	30	1,000	2013.08.06.	2013.08.06.	0
		(주)친환경	2013-07	대표이사	석성면 연추로 123	041-832-2323	퇴비화	20	1,000	2013.08.09.	2013.08.09.	0
		농업회사법인 두일TMR(주)	2013-08	최두식	석성면 왕릉로 841-39	041-835-0770	퇴비화	7	2,000	2013.08.23.	2013.08.23.	0
		(주)에코자인	2013-09	하수천	초촌면 국사로 72	041-834-7948	파쇄・분쇄・용융	5	500	2013.10.31.	2013.10.31.	0
		(주)태림알엔티	2013-10	김진기	초촌면 신암로 410	041-833-8210	압축・압출・성형・주조	10	500	2015.09.09.	2015.09.09.	0
		(주)세종산업	2013-12	이정훈	석성면 증산천길 140		절단・분쇄・용융	8	80	2014.08.07.	2014.08.07.	0
		수지산업	2013-13	이병진	석성면 증산천길 140	041-832-9375	파쇄・분쇄・용융	5	500	2013.12.12.	2013.12.12.	0
		선일수지	2013-14	김덕재	석성면 금백로 726-14	041-832-1257	파쇄・분쇄・용융	8	500	2000.12.22.	2000.12.22.	0
	청양군	신기산업㈜	청양-3	김동복	남양면 봉암리 564-1	041-943-6688	사료화,퇴비화	150	250	1996.02.05.	1996.02.05.	29,863
		㈜건민이엔씨	09-01	박병윤	운곡면 청신로 567-49	041-943-8296	혼합	4	35	2009.01.12.	2009.01.12	0
		삼화그린텍	10-1	윤호준	비봉면 양사길 102-60	041-942-5030	부숙토	180	200	2010.11.15.	2010.11.15	0
		청심산업	07-01	전병호	화성면 산당로 286	041-944-0221	퇴비화	120	확인미상	2007.07.09.	2007.07.09	24,494
		하은산업	2015-01	김정미	화성면 금계동길 34,35	041-942-8523	용융	39	1,400	2015.01.08.	2015.01.08.	0
		(주)그린텍	2016-1	조영란	운곡면 신대길 14-28	041-942-8075	분쇄, 용융	8	180	2016.05.03.	2016.05.03.	230
	홍성군	(주)대길산업	2005-1	조현택	은하면 장척리 1-4	041-642-0101	파쇄	304	250	2004.12.06	2004.12.06	4,566
		(주)태한산업	2000-3	양영권	은하면 금국리 17-7	041-642-3358	퇴비화	100	2,000	2000.12.15	2000.12.15	25,518
		대한민국고엽제전우회	2011-3	강인호	구항면 지정리 691-1	041-642-9101	파쇄. 용융	36	700	2011.10.11	2011.10.14	341
		금송환경개발㈜	2011-4	최영록	금마면 봉서리 153-3	041-633-9276	파쇄	80	500	2010.12.30	2011.03.16	2,370
		(주)퍼스트라인퍼스트	2001-1	이정강	홍동면 홍원리 1094	041-631-7220	파쇄	72	700	2001.08.06	2001.02.23	275
		(주)자연과생명	2006-3	최은진	은하면 대율리 361-4	041-642-3325	파쇄	60	800	2006.07.04	2007.03.02	4,494
		청화요업	2013-3	민광수	장곡면 상송리 758-1	041-642-8933	분쇄	75	400	2013.07.12	2013.07.12	11,098
		(주)홍성브레이크	2011-1	이창묵, 이성묵	갈산면 취생리 602	041-630-2500	탈수.건조,압축	6	500	2011.01.17	2011.01.17	19
		도청이전주민생계조합(주)	2009-4	장영석	은하면 구성남로 658	041-632-3909	파쇄.분쇄	78	77	2009.06.29	2009.06.29	202
		경원컴포싱㈜	42370	윤석만	은하면 은하로184번길 111-15	070-5121-4854	압축	36	240	2016.03.10	2016.03.10	10,726
		덕천산업(주)	2006-3	이순하	은하면 구항남길 286-48	041-634-3384	파쇄.용융	50	500	2006.12.11	2006.12.11	0
	예산군	(주)두비원	제2002-5호	김영애	덕산면 광천리 1032-1	041-337-1221	파쇄분쇄,사료화,탈수	150	3,000	2005.08.02.	2005.08.03.	30,500
		코리아노블메탈(주)	제2008-1호	박주리	신암면 조곡리 9-27	041-332-3734	용융용해,정제,탈수건조,반응	42	1,000	2010.12.20.	2010.12.21.	0
		DSM주식회사 예산공장	제2008-3호	홍인표	신암면 조곡리 13-1	041-332-0168	정제,반응,탈수건조	10	800	2011.08.19.	2011.08.20.	45
		(주)월드메탈	제2010-1호	서영기	대술면 가마고개로 288		파쇄,분쇄	5	200	2011.07.27.	2011.07.28.	0
		유진이앤씨	제2011-5호	김만택	대술 화산 469-1	041-333-0472	파쇄,분쇄	99	300	2011.11.18.	2011.11.19.	8,174
		(주)세종메이저인터내쇼날 예산지점	제2012-1호	정도영	대술 가마고개로 310-14	041-333-9585	파쇄,분쇄	50	1,000	2012.01.25.	2012.01.26.	5,499

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력(톤/일)	설치비(백만원)	허가(승인)일(년.월.일)	사용시작일(년.월.일)	2016년 처리량(톤)
시도	시군구											
충남	예산군	(주)대광이앤씨	제2012-2호	오세권	대술 화산 502	041-333-9464	사료화, 퇴비화, 소멸화, 부숙토생산	100	500	2012.08.14.	2012.08.15.	41,356
		초원사료	제2012-5호	전석수	봉산 마교 257-2	041-337-4816	사료화	100	600	2012.03.20.	2012.03.21.	298
		(주)동방리테크	제2012-6호	윤선일	대술면 시산리 128	041-333-3270	용융,성형	20	400	2012.04.02.	2012.04.03.	2,960
		영농조합법인루산	제2013-2호	정상식	삽교읍 이리 217-2	041-338-1595	사료화	100	1,000	2013.04.30.	2013.04.30.	4,287
		주식회사 중부그린에너지	제2013-5호	김성국	오가면 원평리 4-21	041-333-2885	압축,파쇄분쇄,용융	37	500	2013.05.09.	2013.05.10.	2,474
		(주)한일씨엔씨	제2013-6호	최근덕, 김승현	대술 시산 521-1	041-332-5959	소성,파쇄분쇄	3	200	2013.07.18.	2013.07.18.	0
		경남산업	제2013-7호	류효순	신암면 오산로 794	041-333-9961	파쇄, 분쇄	50	200	2013.07.18.	2013.07.18.	1,140
		(주)보금환경	제2013-9호	한정옥	대술면 대술로 635	041-331-0591	파쇄, 분쇄	30	300	2013.07.19.	2013.07.19.	0
		(주)현창	제2013-14호	이승환	대술면 가마고개로 196	041-333-8005	파쇄, 분쇄	120	1,000	2013.07.29.	2013.07.29.	151
		(주)충남 R 앤 P	제2013-15호	변홍길	응봉면 응봉로 10	041-331-0866	파쇄, 분쇄	50	300	2013.07.29.	2013.07.29.	46
		무한리싸이텍(주)	제2012-8	심상미	예산읍 예산로 319-34	041-333-2212	파쇄, 분쇄	4	50	2012.12.06.	2012.12.06.	188
		이티스틸	제2013-19	윤희경	예산읍 대학로 100	041-334-0222	선별, 성형	1	20	2014.06.11.	2014.06.11.	0
		선일터미날	제2010-1호	김덕기	봉산면 대지리 787-3	041-337-8548	혼합, 성형	100	2,400	2010.01.18.	2010.01.18.	24,039
		대일수지공업㈜	제2016-2호	김영수	오가면 예산산업단지로 93-13	041-331-0980	성형	20	200	2016.10.12	2016.10.12	4,462
	태안군	대진산업	제 2012-01호	전인명	태안읍 원이로 341	041-675-0731	건조, 성형, 분쇄	40	500	2012.06.04.	2012.06.04.	297
		씨엔씨㈜	제2013-02호	문순기	원북면 발전로 316(방갈리 152-3)	041-674-1560	성형	333	850	2006.01.13.	2006.01.13.	0
		농업회사법인㈜태림	제2012-04호	권기억	태안읍 원이로 341	041-672-6215	사료화	30	680	2005.03.08.	2005.03.08.	0
		(주)유니온사료	제2013-01호	정은영	근흥면 근흥로 978-19(도황리 666-78)	041-672-8823	사료화	3	150	2011.08.02.	2011.08.02.	53
전북	소계	208 업체						53,361	163,743			1,147,323
	전주시	(유)비사벌환경개발	201000002	이중관	덕진구 사거리길43	063-278-5679	절단,파쇄,분쇄,탈피	7	20	2012.12.04.	2013.01.01.	35
		벼리산업	201000005	이현승	덕진구 고내천변로 24-97 (송천동2가)	063-244-1266	파쇄,용융	1	100	2013.01.18.	2013.01.25.	92
		(유)플라테크	200100008	황인정	덕진구 여의동660-43	063-212-3378	분쇄,파쇄,절단,용융	72	1,000	2009.04.03.	2009.04.15.	1,051
		㈜전주페이퍼	200400003	장만천	덕진구 팔복로59	063-210-8412	소각열회수,파쇄,분쇄,반응,호기성혐기성분해	35,419	89,600	2013.08.03.	2013.08.15.	67,362
		KC에코에너지㈜	201300020	이재영	덕진구 서귀로211-6	063-212-5261	파쇄,분쇄,선별	592	80	2014.06.23.	2014.09.16.	27,326
		(주)미래페이퍼	201400006	변재영	덕진구 온고을로384	063-214-2018	소각	48	600	2014.09.01.	2014.11.01.	13,251
		천일제지㈜	201400007	이용제	덕진구 야전1길27	063-211-2388	소각	47	5,000	2014.09.05.	2014.11.05.	2,620
		제이엠	2008-2	김락환	덕진구 유제로 45-13 (여의동)	063-212-9400	파쇄,분쇄,건조,용융	25	400	2010.07.29.	2010.07.30.	362
		㈜삼건리사이클	2012-00014	윤성인	덕진구 한내로 21	063-213-5771	절단	3	20	2013.01.14.	2013.02.14.	42
		(유)한솔산업환경	완산11-5	라인주	완산구 장교로 52(평화동3가)	063-226-3368	절단	1	50	2011.05.24.	2011.05.24.	20
	군산시	보광산업	2010-2	정형권	옥구읍상평리751-1	063-467-3947	분쇄	11	40	2010.10.03	2010.10.03	16
		(유)에코산업	2010-4	양성관	서수면 서라로 253-7	063-462-3669	혼합(믹서기)	218	80	2010.03.29	2010.03.29	7,144
		㈜이강금속산업	2010-6	강정호	산북동1056-1	063-464-7078	분쇄	5	40	2001.04.15	2001.04.15	17
		그린산업	2011-2	조현석	내흥동688-2	063-451-8288	분쇄,압축,탈수,용융	20	100	2011.05.03	2011.05.13	6
		㈜엔케이이씨	2007-12	김명자	회현면세장리590-9	063-446-0494	분쇄	6	40	2007.07.18	2007.07.18	106
		(유)태성산업	2011-5	최은규	나포면서포리474-0	070-4194-6533	분쇄,절단,압축,용융	31	80	2011.09.01	2011.09.01	0
		농업법인에스바이오(주)	2011-7	심문성	서수면서수리1360-12		퇴비화	100	200	2011.12.26	2011.12.26	20,537
		㈜한국케이블	2012-2	김병기	서수면마룡리93-4	063-451-2239	절단,용융	30	100	2012.05.09	2012.05.09	0
		(유)장백산업	2010-13	이공수	나포면 주곡리 638-4	063-453-5217	분쇄.압축	10	100	2010.09.14	2010.09.28	997
		애림산업	2006-3	장영봉	성산면 창오리 283-1	063-453-8000	분쇄	22	100	2000.06.21	2000.06.21	197
		(유)에코	2010-10	고영전	서수면 마룡리 93-53	063-451-0192	건조.반응.세척	31	150	2010.07.13	2010.10.21	124
		동광금속	2007-5	박충기	임피면 읍내리 89	063-453-6150	응집.침전,분쇄	5	40	2007.09.03	2007.09.03	0
		폴리이엔씨	2013-45	최윤영	자유무역로 166-30	063-446-0494	분쇄,용융	6	60	2013.9.16	2013.9.27	0
		㈜성일하이텍군산지점	2008-05	대표이사	비응도동 30-2	063-466-9200	분쇄, 용융, 반응	40	100	2008.10.10	2008.08.01	2,105
		㈜풍전비철군산지점	2011-1	대표이사	오식도동 813	063-466-9161	분쇄, 건조, 용융	181	200	2011.01.26	2011.01.26	190
		㈜골든리버	2011-02	문희균,김용대	비응도동 30-11	063-467-3807	건조, 용융, 분쇄	50	150	2011.02.11	2011.03.03	1,887

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
전북	군산시	㈜에이엘앤씨	2012-1	손훈남,김문희	오식도동 873-7	063-471-0187	혐기성분해	2	30	2012.8.23	2012.8.23	133
		㈜에스틸 군산지점	2010-01	대표이사	오식도동 857-14	063-461-7722	혼합	320	150	2010.9.14	2010.9.14	0
		㈜단석산업 군산지점	2013-01	한승욱	장산로 133	063-464-3541	용융,정제	114	150	2013.1.18	2013.1.21	0
		가산환경산업	2013-55	박찬식	군산산단로 143-39(비응도동)		절단,용융	25	120	2013.12.30	미가동개시	144
		㈜삼건이앤알	2013-53	대표이사	대야면 수림로 227	063-212-5773	파쇄,선별	80	130	2013.12.27	미가동개시	218
		㈜금호엔비텍	2006-3	이지태	대야면 석화들길 185	063-451-4991	퇴비화	150	300	2006.09.15	2006.09.15	205
		㈜에코마이스터	2008-5	오상윤	외항로 522	063-468-0506	풍쇄	600	170	2008.10.13	2008.10.13	0
		㈜서원건설산업	1996-2	심재왕	내초동 193-2	063-442-7647	분쇄	120	140	1996.11.28	1996.11.28	16,450
		칠성산업	1997-2	김옥순	산북동 2488-1	063-466-2668	선별	20	40	2004.12.02	2004.12.02	174
		명성산업	1999-5	김차심	대야면 덕곡길 28-12	063-452-6918	파쇄,용융	10	40	1999.10.26	1999.10.26	670
		㈜대평세라믹스산업	2000-15	이용석	성산면 산곡리 227	063-453-6383	혼합	40	80	2000.12.14	2000.12.14	9,806
		원광환경센터	2001-4	이종환	임피면 축성로 175	063-468-5820	분쇄	3	100	2001.03.30	2001.03.30	63
		대왕제지공업㈜	2002-3	김창규	외항로 374	063-467-8051	소각	9	200	2002.12.19	2002.12.19	1,137
		태영산업	2003-2	송정임	서수면 상장곤윗길 90-9	063-451-0186	분쇄,용융	7	80	2003.03.15	2003.03.15	255
		㈜부농군산지점	2005-9	백승철,구자균	임피면 영창리 290-10	063-453-3351	교반	60	200	2005.04.08	2005.04.08	12,626
		금강바이오텍	2006-6	강금례	서수면 남산로 272	063-452-3820	퇴비화	35	180	2006.10.10	2006.10.10	861
		성일산업	2006-7	김용철	임피면 항쟁로 72		분쇄,용융,압축,절단	4	30	2009.05.01	2009.05.01	417
		호정기업	2007-9	김의자	나포면 십자들로 816-5	063-453-9005	분쇄,용융	17	100	2007.05.15	2007.05.15	899
		(유)대한환경	2008-6	유희권	내초동 215-21	063-451-7111	분쇄	20	120	2008.10.22	2008.10.22	5,871
		㈜엔아이티	2009-1	김주한	소룡동 1662	063-468-4141	파쇄,건조	40	140	2009.02.18	2009.02.18	714
		㈜우주환경	2009-4	박승일	내초동 217-1	063-465-5150	파쇄,분쇄	110	120	2009.05.11	2009.05.11	1,245
		케이하나시멘트(주)	2009-7	최길철	외항로 288	063-464-6600	분쇄,소성	419	180	2009.11.11	2009.11.11	32,000
		서안주정	2014-16	김일우	소룡동 47	063-467-7200	혐기성분해	96	기존시설이용	2014.6.18	2015.1.1	0
		서영주정	2015-15	이명래	소룡동 55-2	063-467-2821	혐기성분해	77	기존시설이용	2014.5.1	2015.1.12	0
		다진산업	2014-9	김명운	오식도동 815-16	063-471-9401	파쇄,분쇄	30	150	2014.3.12	2014.3.18	2,135
		우기화학	2014-12	이철우	비응도동 30-6	063-464-8086	증발.농축.반응	20	150	2014.3.28	2014.4.7	1,468
		써브인터내셔널	2014-6	김설화	성산면송호로 138	063-451-9158	압축,선별	10	100	2014.4.28	2014.5.14	200
		태창산업개발	2014-3	이천진	옥구읍 상평리 164	063-461-0200	파쇄,분쇄	20	100	2014.2.18	2014.3.4	470
		(주)삼광에프엔씨	1996-5	박재필	서수면 마룡리 93-34	063-451-4711	정제,압착,분쇄	70	200	1994.12.27.	1994.12.27.	3,624
		럭키우드	2010-10	남궁규	서수면 축동리 110	063-452-3282	분쇄	3	40	2010.08.17.	2016.7.26.	719
		(유)대한이앤이	2008-6	유희권	내초동 215-21	063-451-7111	분쇄	20	120	2008.10.22.	2008.10.22.	7,282
		(유)인동지알시 군산지사	2015-5	장의택	내초로 4-197		선별,파쇄	10	150	2015.12.02	2015.12.23.	406
		한국유리공업㈜	2015-12	이용성	외항1길 296	063-460-8344	절단,파쇄,분쇄,탈피	48	2,803	2015.06.23	2015.07.03.	5,559
		홍보에너지㈜	2014-2	송재홍	서해로 40	063-467-2133	혐기성분해	500	25,000	2014.12.18	2015.03.06.	27,780
	익산시	㈜현대요업	재99-8	정기택	여산면 두여리 649-18	063-836-8335	분쇄기, 퍼그밀, 분할공급기, 진공토련기, 절단기	58	확인미상	1997.09.17.	1997.09.17.	0
		지일산업㈜	재00-4	최관원	춘포면 쌍정리 421	063-291-4232	성형, 냉각, 탈수, 탈피기, 피선분리기	2	확인미상	2000.02.15.	2000.02.15.	0
		㈜벽산익산공장	재00-8	김성식	팔봉동 888	063-830-8800	계량및투입, 분쇄, 보관	2	확인미상	2000.02.19.	2000.02.19.	106
		(주)현대씨엠	2001-2	대표이사	왕궁면 평장리 303-21	063-832-8833	보관, 분쇄, 퍼그밀, 분할공급기, 진공토련기, 절단기, 건조실	18	확인미상	2001.05.11.	2001.05.11.	4,676
		㈜그린바이텍	재01-3	김성규	망성면 어량리 13-17	063-862-3307	탈수, 분쇄, 정제, 건조	265	확인미상	2001.05.11.	2001.05.11.	62,641
		(유)금강농산	재01-7	대표이사	함라면 신목리 1055-5	063-856-3708	부산물비료, 혼합유기질비료	168	확인미상	2001.10.19.	2001.10.19.	3,107
		(유)성일실업	재01-9	김운식	낭산면 낭산리 86-1	063-855-0677	파쇄기, 보관	30	확인미상	2001.12.13.	2001.12.13.	0
		(유)제일골재	02-7	강영자	함열읍 흘산리 179-3,4,46	063-861-1792	골재가공, 보관	100	확인미상	2002.08.06.	2002.08.06.	608
		(유)성광쎄라믹	03-5	심오승	삼기면 서두리 산19-4	063-858-2933	보관, 분쇄	65	확인미상	2003.04.02.	2003.04.02.	9,389
		한일산업	04-1	권은자	왕궁면 흥암리 560-20	063-832-7830	보관, 혼합	55	확인미상	2004.03.29.	2004.03.29.	0
		㈜그린환경	05-11	유재례	함열읍 다송리509-17	063-856-0207	보관, 처리능력	50	확인미상	2005.07.12.	2005.07.12.	775

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
전북	익산시	영농조합법인 부성	05-14	오재만	왕궁면 쌍제리 541-1	063-291-2929	보관, 제1.2발효, 혼합발효기 등	100	확인미상	2005.10.04.	2005.10.04.	914
		(유)삼화그린웰	2006-4	윤호준	왕궁면 구덕리 506	063-832-1358	분쇄	143	확인미상	2006.04.10.	2006.09.05.	29,903
		(유)해머	06-04	김충열	왕궁면 온수리 4-38	063-291-6133	보관,파쇄, 방지, 살수	80	확인미상	2006.06.20.	2006.06.20.	6,587
		익산군산축산업협동조합	06-09	서충근	함라면 함열리 171	063-843-4103	보관, 재활용, 사료화	25	확인미상	2006.11.01.	2006.11.01.	2,600
		서광우드칩	06-11	김유진	왕궁면 동봉리 458-1 양동마을		보관, 재활용, 파쇄	58	확인미상	2006.12.12.	2006.12.12.	0
		(유)대일개발	07-08	김기동	낭산면 낭산리 105외 2	063-855-9151	없음(채움재)	130	확인미상	2007.08.13.	2007.08.13.	28,805
		㈜티에스케이그린에너지	07-11	대표이사	여산면 두여리 426-27,426-29	063-833-7310	파쇄, 분쇄, 용융, 풍력선별, 진동스크린, 금속선별, 자력선별, 보관	200	확인미상	2007.08.27.	2007.08.27.	0
		(유)삼학콘크리트	07-17	송재현	왕궁면 동촌리 117-4	063-836-9123	불용자재처리	100	확인미상	2007.12.24.	2007.12.24.	0
		㈜삼화그린텍 익산지점	08-03	윤호준	왕궁면 구덕리 506	063-832-1358	퇴비화	27	확인미상	2009.07.27.	2009.07.27.	502
		㈜칠성알앤씨	08-04	권진아	함열읍 석매리 110-1		분쇄, 용융, 탈수, 압축	5	확인미상	2008.03.05.	2008.03.05.	576
		㈜황등석산	08-08	이상구	황등면 황등리 산40, 445-5	063-856-6768	없음(채움재)	118	확인미상	2008.07.01.	2008.07.01.	57,617
		㈜평안엔비텍	08-15	장 욱	금강동 1117-1	063-843-0511	음식물류폐기물처리	150	확인미상	2008.11.20.	2008.11.20.	31,738
		신농비료산업	08-16	윤병근	왕궁면 흥암리 954	063-262-6005	선별기,혼합기,성형기	2	확인미상	2008.11.13.	2008.11.13.	0
		(유)모음수지	09-5	김입분	함열읍 흘산리 150-1	063-834-8288	보관,파쇄 ,탈수	5	확인미상	2009.04.03.	2009.04.03.	0
		(유)신한산업	2009-10	최규익	낭산면 낭산리 92-1, 92-2, 산102, 산102-8, 산102-10	063-856-6551	없음(채움재)	120	확인미상	2009.09.14.	2009.09.14.	1,017
		(유)우석산업	2010-1	조성진	낭산면 용기리 1374-4	063-862-1055	파쇄, 선별	960	확인미상	2010.01.05.	2010.01.05.	14,776
		㈜거북이리싸이클링	2010-4	이홍화	금강동 68	063-853-8003	분쇄, 파쇄	20	확인미상	2010.03.16.	2010.03.16.	403
		영농조합법인 참농	2010-5	유미옥	왕궁면 광암리 236-14	063-831-8310	퇴비화, 성형	78	확인미상	2010.04.05.	2010.04.05.	3,791
		㈜세명테크	2010-8	문성운	팔봉동 842-7, 8	063-832-6202	용융	10	확인미상	2010.08.05.	2010.08.05.	0
		㈜여방	2010-12	김영준	낭산면 용기리 산80-5, 산81, 산81-2		없음(채움재)	192	확인미상	2010.12.28.	2010.12.28.	0
		㈜일진도시환경	2011-1	공진권	낭산면 낭산리 99-2	063-856-1111	기계식처리(파쇄), 계량	90	확인미상	2011.04.22.	2011.04.22.	0
		오산타이어	2011-2	이동복	오산면 신지리 341	063-842-0021	절단기	3	확인미상	2011.02.16.	2011.02.16.	920
		(유)녹원	2011-4	유종희	낭산면 삼담리 96-30, 96-34	063-862-8200	반응, 고형화	1,123	확인미상	2011.03.09.	2011.03.09.	315,910
		(주)은지산업(채움재)	2011-6	김지수	삼기면 기산리 산148-11	063-856-6768	운반차량 1대	1,314	확인미상	2011.04.15.	2011.04.15.	5,377
		(유)시온산업	2011-7	강명진	삼기면 오룡리 853		분쇄, 용융, 탈수	5	확인미상	2011.04.25.	2011.04.25.	20
		(유)신흥케미칼	2011-08	대표이사	용동면 대조리 50-9,50-11,50-12	063-861-4030	분쇄, 용융,냉각, 절단	3	확인미상	2011.05.09.	2011.05.09.	950
		(주)세종	2011-10	대표이사	삼기면 오룡리 855-17	063-857-0202	파쇄, 분쇄	15	확인미상	2011.05.30.	2011.05.30.	0
		(유)태광산업	2011-11	임광재	함열읍 석매리 813-18		분쇄, 탈수, 용융	10	확인미상	2011.06.07.	2011.06.07.	750
		더나은환경	2011-12	최임식	삼기면 오룡리 855-5		용융	7	확인미상	2011.06.22.	2011.06.22.	39
		㈜은지산업(골재)	2011-15	김지수	황등면 황등리 13-3, 13-12, 14번지	063-858-8185	파쇄, 선별	590	확인미상	2011.06.29.	2011.06.29.	5,377
		민영상사	2011-17	김용민	왕궁면 쌍제리 541-30	063-841-7767	파쇄	2	확인미상	2011.07.05.	2011.07.05.	55
		(유)가나안산업	2011-19	윤이중	황등면 황등리687-1		분쇄	4	확인미상	2011.07.22.	2011.07.22.	0
		㈜알룩스메뉴팩처링	2011-20	이규철	삼기면 오룡리 26-8	063-843-0905	용융	10	확인미상	2011.09.07.	2011.09.07.	0
		(유)광명신재생산업	2011-21	노동관	함열읍 다송리 509-15	063-862-2090	절단, 용융	25	확인미상	2011.09.07.	2011.09.07.	0
		미르산업	2011-22	박상기	삼기면 서두리 103-3		파쇄, 분쇄	4	확인미상	2011.11.23.	2011.11.23.	0
		㈜새움환경	2011-24	힉스성일	여산면 두여리 244-1		파쇄	33	확인미상	2011.12.21.	2011.12.21.	0
		더나은협동조합	2011-25	대표이사	삼기면 오룡제내길84(3동) 구,여산면 가람로 52-21 여산면 원수리 289		분쇄	6	확인미상	2011.12.23.	2011.12.23.	39
		(주)한솔홈데코	2011-26	고명호	팔봉동 887	063-830-7144	분쇄	48	확인미상	2012.01.0 2.	2012.01.02.	0
		정원환경개발㈜	2011-2(중간)	강희창	함열읍 흘산리 485	063-861-6366	파쇄, 계량, 보관	600	확인미상	2011.05.25.	2011.05.25.	578
		(유)대명산업	2012-4	장갑순	성당면 두동리 357-6, 1	063-861-1338	분쇄, 성형(압출), 절단, 압축, 건조	100	확인미상	2012.04.09.	2012.04.09.	0
		㈜에스제이켐	2000-3	배동수	왕궁면 광암리 577-102	063-836-9454	분쇄기, 혼합조, 반응조, 정제, 저울, 보관, 바켓로우더	16	확인미상	2000.08.19.	2000.10.27.	730
		㈜이수종합상사	2010-1	이진수	용제동 598	063-833-3637	폐플라스틱류 처리, 압축, 분쇄(습식), 폐전선 처리, 절단, 전기식 유압가위, 분쇄, 탈피, 선별, 폐냉동모터 처리, 계량, 여과집진	13	확인미상	2010.01.11.	2010.06.07.	134
		㈜유광드럼	2005-04	국광호	팔봉동 857	063-838-0001	중간처리, 건조, 압축, 분쇄, 분리(탈지세척), 분리세척, 탈수, 보관	36	확인미상	2005. 04.14.	2005. 04.14.	212

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
전북	익산시	㈜우원솔렉스	2011-3	오창석	팔봉동 838-5	070-8826-7779	기계식처리(절단, 분쇄)	2	확인미상	2011.06.03.	2011.08.22.	682
		백구플라스틱	2012-6	안병익	춘포면 천동리 155-13		기계식처리(분쇄, 용융)	8	확인미상	2012.04.09.	2012.07.06.	26,607
		㈜정우이피에스	2012-7	김유석	왕궁면 발산리 418-14	063-838-9459	기계식처리(파쇄, 용융)	10	확인미상	2012.04.19.	2012.07.06.	70
		㈜엠케이우드	2012-8	황준호	왕궁면 동용리 639-3, 639-21	063-836-1188	기계식처리(분쇄, 용융)	4	확인미상	2012.09.27.	2012.10.27.	0
		오성수지	2012-9	이수근	석암동 402-2, 402-13		기계식처리(분쇄)	2	확인미상	2012.05.21.	2012.09.27.	240
		주식회사 비엠테크	2012-11	전윤지	춘포면 천동리 155-14	070-4335-125	기계식처리 (절단, 파쇄, 용융)	15	확인미상	2012.08.31.	2012.10.16.	0
		㈜삼영씨.앤.알	95-13	박상미	왕궁면 쌍제리 551-2,551-1	063-291-9918	절단, 보관	38	확인미상	1995.07.04.	1995.07.04.	7
		(유)대한신재생산업기계	2013-1	장갑순	함열읍 다송리 509-38		기계식처리(절단, 탈수, 성형, 파쇄, 자력선별기, 풍력선별기)	20	확인미상	2013.03.07.	2013.03.07.	233
		태산스크랩	2013-2	서철웅	함열읍 남당리 806-9		기계식처리(절단)	2	확인미상	2013.03.18.	2013.04.02.	15
		자연과사람	2013-3	임창진	춘포면 천동리 155-11		기계식처리(분쇄, 파쇄)	10	확인미상	2013.05.24.	2013.08.05.	0
		㈜이레산업	2013-4	정점택	성당면 두동리 343, 342-2, 343-4, 823-3, 823-5, 824-12, 834-36		기계식처리(분쇄, 성형, 절단)	10	확인미상	2013.08.22.	2013.09.06.	3,927
		강남기업사	00-13	강남	황등면 율촌리 807-1	063-858-6979	벽돌제조, 보관	2	확인미상	2000.04.03.	2000.04.03.	0
		㈜야전	2008-8	손승현	삼기면 서두리 103-3		분쇄, 용융, 절단기, 박피기, 카팅기	6	확인미상	2008.11.21.	2008.11.21.	0
		㈜성도	2009-9	서성대	성당면 갈산리 331-3, 332		탄화(저온열분해), 파쇄, 분쇄, 분리(탈피)	65	확인미상	2009.09.09.	2009.09.09.	0
		㈜한일	2012-5	김진수	왕궁면 흥암리 560-20, 21	063-832-7830	기계식 재활용	300	확인미상	2012.05.31.	2013.03.12.	964
		JN산업	제2015-1	전희철	성당면 성당로 413-130		용융, 탈수	12	확인미상	2015.01.30.	2015.02.12.	913
		만호산업	2015-2	임규상	함열읍 박전길 43-15		파쇄분쇄, 용융, 탈수건조	5	확인미상	2015.12.17.	2016.03.14.	0
		에스이환경	2016-1	박정근	춘포면 증보등길 302-56	063-835-3349	파쇄분쇄, 탈수건조	5	확인미상	2016.08.10	2016.08.12	0
	남원시	(주)명성화학	2004-5	신이봉	광치농공1길 17-12(광치동)	063-633-8049	분쇄,용융	1	95	2004.09.13.	2004.11.03.	0
		(주)영풍세라믹	2010-4	김중호	광치농공1길 10(광치동)	063-625-0053	성형,건조	240	200	2011.07.23.	2011.07.23.	600
		태성스틸자원	2013-5	최병우	숙고개로 109 (노암동)	063-636-7418	절단,탈피	5	50	2013.12.12.	2013.12.23.	0
		(유)남원수지	2013-6	김종석	대산면 대사로 196	063-634-5252	분쇄,탈수,용융	16	2,000	2013.12.20.	2013.12.20.	3,000
	남원시	농업회사법인(주)비이테크	2006-1	허인구	대강면 섬진로 1200-27	063-635-8992	퇴비화	49	500	2011.7.23.	2011.07.23.	6,050
		현대자원	2014-5	최문환	샛터길 41-17(신정동)	063-633-3880	압출	1	20	2014.12.05.	2014.12.18.	3
		남원벽돌	2015-00001	강은경	송동면 용두산로 793	063-625-2455	성형	40	50	2015.02.05.	2015.05.18.	0
		농업회사법인 미래환경 유한회사	2015-2	임철규	수지면 남창리 1567-1외 9필지		퇴비화	60	400	2015.03.19.	2016.04.11.	0
		해오름(종합)	2016-1	이점숙	송동면 사촌리 15외1필지		퇴비화	16	20	2016.01.22.	2016.01.22.	4,850
		강남농장	2016-2	최태윤	운봉읍 고남로 176-19	063-636-4184	퇴비화	8	20	2016.03.29	2016.03.29	2,400
		유한회사 자성미래환	2016-4	김경민,방성현	대산면 비홍로 905	063-635-5210	절단	20	20	2016.11.28.	2016.11.28.	0
	김제시	(유)번창산업	7	함순호	봉황공단2길 78	063-547-5254	파쇄, 분쇄	6	150	1992.07.06.	1992.07.06.	443
		백산환경	8	한복여	백산면 소라1길 115	063-547-6195	파쇄, 분쇄	8	130	1994.12.02.	1994.12.02.	503
		(유)한일연와	9	유승완	용지면 서두길 52	063-546-0570	파쇄, 분쇄	57	550	1999.11.01.	1999.11.01.	0
		형진화학	10	이동일	용지면 금백로 671	063-547-7863	파쇄, 분쇄	5	250	2000.03.22.	2000.03.22.	1,437
		용산화학	11	김승수	용지면 효정1길 24	063-547-8661	파쇄, 분쇄	4	470	1998.09.30.	1998.09.30.	192
		(유)동남산업	13	김종선	봉황로 1232(오정동)	063-546-7900	파쇄, 분쇄	1	80	1999.09.30.	1999.09.30.	0
		(유)금성상공	14	진성우	봉황공단2길 102(오정동)	063-546-7755	퇴비화	5	90	1999.09.17.	1999.09.17.	1,500
		㈜상림농업회사법인	15	이원창	용지면 장신2길 33	063-542-3536	퇴비화	100	210	2000.03.06.	2000.03.06.	13,172
		삼호유비	16	김영태	용지면 금백로 875	063-545-3533	퇴비화	3	230	2000.03.07.	2000.03.07.	23
		(유)희성이엔텍	17	최숙자	용지면 석정로 763-38	063-543-2410	퇴비화	182	1,260	2000.03.07.	2000.03.07.	58,144
		㈜대양스치로폴	24	곽의상	백구면 번영로 2309	063-543-0800	파쇄, 분쇄	2	860	2002.08.08.	2002.08.08.	59
		㈜창경	25	허보윤	하흥로 413(흥사동)	063-547-6005	파쇄, 분쇄	7	210	2002.09.27.	2002.09.27.	270
		(주)중앙벽돌	26	곽재영	용지면 석정로 706	063-543-4647	분쇄, 성형	125	540	2002.12.12.	2002.12.12.	14
		㈜동화	27	최광현	서흥공단1길 65(흥사동)	063-545-1929	절단	17	210	2002.12.24.	2002.12.24.	203
		(주)농협목우촌비료사업소	28	사업소장	백산면 백석로 208	063-546-0595	퇴비화	3	1,830	2003.04.25.	2003.04.25.	4,325
		백구자연농장	29	전임식	백구면 마산리 227-5 ,6	063-211-2520	퇴비화	7	260	2003.06.24.	2003.06.24.	492
		영농조합법인 신흥바이오	30	문우일, 임재곤	용지면 용지로 850-126	063-544-6245	퇴비화	50	1,500	2003.08.21.	2003.08.21.	12,979
		(유)백제산업	31	이인재	용지면 용지로 230	063-543-0738	분쇄, 성형	7	130	2004.03.17.	2004.03.17.	4

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
전북	김제시	그린이엔티㈜	32	최향임	용지면 석정로 633	063-543-7202	파쇄	56	1,700	2004.06.10.	2004.06.10.	344
		그린이엔티㈜	5	최향임	용지면 석정로 633	063-543-7202	건조	640	150	2006.02.09.	2006.02.09.	8,194
		㈜삼기엔텍	38	강성순	성덕면 해학로 631	063-544-2761	파쇄, 용융	2	130	2007.09.17.	2007.09.17.	0
		(유)대원리싸이클링	39	정동일	백산면 백석로 454	063-546-4949	파쇄, 용융	10	210	2007.10.18.	2007.10.18.	797
		(유)효성환경	40	조봉오	봉황공단1길 201(오정동)	063-547-0728	용융	5	180	2008.01.03.	2008.01.03.	1,240
		(유)희성산업 김제지점	44	유문선	용지면 신정리 199	063-543-2410	퇴비화	128	1,200	2008.07.18.	2008.07.18.	1,187
		(유)에이엔티	45	이재혁	봉황공단2길 77-33(오정동)	063-542-8307	분쇄, 용융	10	800	2008.09.12.	2008.09.12.	325
		(유)세웅바이오	46	김선희	봉황공단1길 61(월성동)	063-545-1210	분리, 반응	8	100	2008.09.18.	2008.09.18.	2,260
		㈜신한유리	47	최동필	황산면 봉진로 99	063-546-6200	분쇄	30	100	2008.12.03.	2008.12.03.	1,236
		㈜그린	49	안성국	용지면 석정로 633	063-543-7204	분쇄	47	250	2009.04.16.	2009.04.16.	1,239
		㈜용산화학	50	김승수	모리생길 30(상동동)	063-547-8661	분쇄, 용융	13	240	2009.08.21.	2009.08.21.	2,281
		(유)한스	52	이근호	서흥공단1길 38(흥사동)	063-548-6000	압축	1	80	2009.11.05.	2009.11.05.	0
		(유)에스에이코리아	55	김문섭	백산면 백산로 449	063-547-8435	분쇄	4	80	2010.03.09.	2010.03.09.	1,100
		(유)흥림환경	12	장송자	용지면 와룡2길 7	063-542-1417	분쇄	45	120	2000.08.21.	2000.08.21.	487
		(유)세진바이오	18	김병기	성덕면 소석1길 173	063-545-6262	퇴비화	13	450	2000.06.07.	2000.06.07.	3,640
		(유)푸른솔케미칼 김제지점	19	허인호	만경읍 소토길 59	063-543-7866	퇴비화	36	640	2001.02.22.	2001.02.22.	1,077
		희망산업	20	추장호	황산면 남산로 261	063-547-0121	분쇄	18	120	2001.06.23.	2001.06.23.	735
		토우세라믹	21	박종진	황산면 남산로 425	063-546-0082	분쇄, 용융	13	230	2001.11.07.	2001.11.07.	3,400
		㈜엘림	22	이준수	월촌공단길 101-8(명덕동)	063-547-1264	파쇄, 분쇄	2	150	2000.12.06.	2000.12.06.	355
		㈜세경	23	김요환	백구면 번영로 2471	063-545-0881	분쇄, 용융	5	150	2001.12.29.	2001.12.29.	0
		(유)대신신재생산업	34	김동수	용지면 석정로 684	063-545-2141	분쇄, 용융	118	650	2005.04.12.	2005.04.12.	9,753
		금성산업	36	김오환	백구면 번영로 2469		분쇄, 용융	5	80	2005.10.27.	2005.10.27.	0
		두영수지	37	왕두희	공덕면 유강로 54	063-545-4773	파쇄, 용융	8	80	2005.12.16.	2005.12.16.	1,121
		용준수지	53	이재천	금구면 대송로 388	063-545-9404	용융	2	30	2009.12.03.	2009.12.03.	176
		평화프라스틱	59	최희정	용마로 18(난봉동)	063-583-8335	분쇄, 용융	3	150	2011.05.09.	2011.05.09.	598
		(유)대한환경	33	이미선	금구면 광현1길 84-36	063-547-7707	파쇄	20	540	2004.07.21.	2004.07.21.	465
		(유)홍익에너지	30	장승호	공덕면 유강로 54	063-544-3005	파쇄, 분쇄	30	20	2012.07.05.	2012.07.05.	0
		전북양계유기질비료공장	43	이만복	용지면 용지로 850-90	063-542-8128	퇴비화	5	450	2008.01.21.	2008.01.21.	0
		자연영농조합법인	48	김용호	용지면 석정로 758	063-545-1050	퇴비화	3	230	2009.03.20.	2009.03.20.	0
		(유)천만금	4	박임순	금구면 광현1길 84-36	063-542-0653	파쇄	800	350	2005.10.11.	2005.10.11.	12,517
		㈜서문	52	김영호	금구면 용지리 64	063-548-6000	건조	9	170	2009.11.05.	2009.11.05.	0
		㈜신아	15	양영숙	흥사동 203-14	063-544-2951	파쇄, 분쇄	160	800	2003.12.23.	2003.12.23.	18,470
		㈜알루뱅크	62	오규선	백산면 자유무역2길 45-12	063-547-8045	용융	50	50	2015.12.28.	2015.12.28.	0
		(유)지엔이	63	설두섭	백산면 지평선산단5길 244	063-548-5567	파쇄, 분쇄	15	500	2016.11.09	2016.11.09	0
	완주군	(유)태현환경	재생5호	송애영	소양면 해월리 368-3	063-241-7909	선별,발효	300	95	1997.03.20..	1997.03.20.	459
		㈜현대산업	중-4호	박종대	소양면 해월리 289-3	063-244-7595	선별,발효	700	95	1997.03.28.	1997.03.28.	22,263
		㈜농우	재생6호	윤여모	비봉면 백도리 360	063-261-0123	선별,발효	300	85	1998.06.18.	1998.06.18.	845
		(유)신동진산업	2000-24	최일권	봉동읍 장구리 366-3	063-263-3800	파쇄,혼합	80	80	2000.08.14.	2000.08.14.	1,280
	진안군	(유)강성산업개발	2005-4	김도근	부귀면 전진로 2091	063-432-1150	파쇄 분쇄, 그외 재활용, 부숙토생산 등	240	2,400	2015.12.15.	2015.12.15.	15
		이삭	2000-2	이오순	부귀면 오복1길 27-3	063-433-6567	그외 재활용	60	1,000	2000.10.18.	2000.10.18.	277
		㈜우드사이로	2008-1	이춘수	마령면 관진로 1619	063-433-6655	파쇄 분쇄	80	1,800	2008.1.29.	2008.4.18.	6,620
	순창군	㈜미래에코에너지	2012-4	김종남	인계면 노동로 157-8	063-652-8999	퇴비화	40	10	2012.10.05.	2012.10.12.	6,099
	고창군	명산유지	2012-1	최덕규	고수면 고수농공단지길42	063-564-2314	정제(추출, 분리)	2	확인미상	2012.09.27.	2012.09.27.	0
		금성케미칼	2013-1	김종욱	아산면 아산농공단지길28	063-564-9600	파쇄분쇄, 용융용해	3	1,800	2013.07.29.	2013.07.29.	236
		㈜동남바이오	2013-2	김정완	성송면 덕림정동길313-106	063-564-1442	퇴비화	80	2,000	2013.11.20.	2013.11.20.	9,443

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
전북	부안군	농업회사법인 유한회사 부령산업	2016-01	김용준	백산면 하청리 415-6외 1필지		부숙 2기	95	200	2016.05.12.	2016.05.12.	11,431
		삼광바이오텍㈜	2014-01	김동열	부안읍 덕림로 36-14	063-547-3330	파쇄분쇄 2기	24	600	2014.06.27.	2014.07.09.	395
전남	소계	177 업체						42,712	131,735			7,766,548
	여수시	㈜태승	2011-02	최종길	율촌면 여순로 497-1	061-685-7448	압축, 파쇄	84	1,500	2004.10.27.	2004.10.27.	22,311
		㈜우성하이텍	2011-04	이행덕	대평길 22(해산동)	061-692-2367	파쇄	8	15	2010.10.07.	2010.10.07.	303
		(유)동진자원환경	2012-02	최경모	상암로 775(상암동)	061-686-8878	절단	3	40	2008.07.31.	2008.07.31.	14
		㈜상명수지	2012-03	손형동	화양면 화양로 1760-1	061-683-6464	성형,분쇄	20	490	1999.12.15.	1999.12.15.	3,247
		㈜충무비철	2012-04	최정광	여수산단로 244-1(월하동)	061-686-2552	절단	4	40	2007.08.10.	2007.08.10.	0
		정원산업(주)	2012-05	강성화	소라면 봉두로 17	061-686-8676	파쇄.분쇄	50	470	2002.09.04.	2002.09.04.	6,318
		㈜육일씨엔에쓰	2012-06	구자옥	상암로 874	061-683-1920	성형,분쇄	25	450	1997.05.26.	1997.05.26.	3,713
		koreaS&C	2012-07	최치열	여수산단1로 204(화치동)	061-692-4831	분쇄	10	15	2006.12.08.	2006.12.08.	0
		우남수산	2012-08	박석남	망양로 435-13 (만흥동)	061-651-9962	압축, 분쇄	60	1,200	1994.07.08.	1994.07.08.	21,900
		정화케미칼	2012-09	류완형	망양로 435-5(만흥동)	061-651-1877	분쇄,절단,성형	24	410	2004.09.23.	2004.09.23.	0
		㈜대웅	2012-11	대표이사	율촌면 여순로 827	061-692-4777	혼합	720	1,000	2007.12.28.	2007.12.28.	223,709
		㈜삼우산업	2012-12	구자봉	소라면대곡길 24-3	061-692-1601	건조,용융	11	500	2010.05.04.	2010.05.04.	2,186
		재생산업	2012-13	이춘항	화양면화양로1121-30	061-685-8440	분쇄,성형	37	1,800	2004.07.01.	2004.07.01.	2,956
		㈜창명수지	2012-14	윤지연	율촌면 취적1길 39-137	061-682-3773	분쇄,성형	8	600	2011.04.14.	2011.04.14.	0
		㈜유진	2013-15	대표이사	망양로 514-16(오천동)	061-651-9211	퇴비화	5	333	2006.09.06.	2006.12.04.	1
		㈜미주	여수-55	곽한용	망양로 437(만흥동)	061-651-9812	증발,농축,유수분리	5	150	2003.01.	2003.01.	117
		㈜무일화성월하2공장	2012-17	대표이사	여수산단로 237(월하동)	061-690-9490	분쇄,성형,절단	9	300	2013.03.05.	2013.03.05.	120
		한중케미칼	2013-12	허인종	율촌면 여순로 529-15	061-686-2545	분쇄,성형	20	300	2013.10.25.	2013.10.25.	0
		한국산업	2013-14	최순옥	여수산단1로 342-36(화치동)	061-692-5900	파쇄,성형	1	50	2009.12.01.	2009.12.01.	226
		시에스코	2013-03	박애숙	여수산단로 86-62(주삼동)	061-691-7222	파쇄,분쇄	3	10	2009.05.01.	2009.05.01.	12
		광일기업㈜여수공장	2013-01	김원호	소라면 봉두로 342	061-792-5000	분쇄,선별	50	50	2013.02.15.	2013.02.15.	0
		㈜케미렉스	2013-06	심재윤	율촌면 구암1길 1-59	061-685-9961	용해,성형,응축	5	200	2000.07.29.	2000.07.09.	0
		유성수지	2013-05	범숙희	대평길 32(해산동)	061-692-2026	파쇄,성형	7	200	1994.08.12.	1994.08.12.	0
		㈜제이켐	2013-10	대표이사	여수산단1로 342-29(화치동)	061-692-0599	분쇄,절단,용융	30	400	2007.04.01.	2007.04.01.	0
		㈜윈플라텍	2014-01	대표이사	화양면 화양로 1121-20	061-682-6590	분쇄,용융	16	600	2004.07.01.	2004.07.01.	1,010
		㈜케이씨씨 여천공장	2014-2	정몽익,정몽진	상암로 830-7(낙포동)	061-680-7800	건조,소성,분쇄,성형,절단	2,160	20,000	1999.12.15.	1999.12.15.	331
		드림라임	제2014-3호	김창경	율촌면 소뎅이길 117-12	061-685-9041	건조,분쇄	18	400	2000.03.15.	2000.04.15.	5,300
		(유)엠디이노베이션	제2014-04호	김우곤	이순신대로 214-60(묘도동)	061-692-8316	절단, 파쇄	24	50	2014.09.30.	2014.11.21.	0
		㈜에스에프시	제2014-05호	이정석	화양면 화양로 1121-7	061-692-8300	응축, 증발, 성형	2	2,500	2011.01.18.	2011.02.	0
		칠성재활용㈜	제14호	김민석	주삼덕양로 92-9	061-651-5129	절단	2	40	2007.06.15.	2007.07.02.	168
		(유)한중실업	제17호	허인종	여순로 529-15	061-686-2545	절단	2	40	2008.07.31.	2008.08.10.	0
		케이씨환경서비스㈜	제19호	이재영	진달래길 310-75	061-685-4149	반응	35	220	2009.01.09.	2009.03.26.	0
		㈜한국환경사업단	제2012-07호	최영기	진달래길 346(월내동)	061-686-7066	분쇄, 반응	8	230	2001.03.10.	2001.03.14.	0
		정흥케미칼	제13호	정흥호	화치동 중소기업단지	061-683-4217	화학반응	22	720	2007.05.03.	2007.07.10.	0
		농원비료	제35호	김성환	율촌면 산돌길 145	061-683-7654	퇴비화, 발효	48	100	2000.01.24.	2000.01.24.	0
		에코플러스㈜	제47호	김태정	화양면 화양로 1121-6	061-685-6893	절단, 분쇄	5	300	2001.08.22.	2001.08.24.	0
		호남무역상사	제2001-49호	주화기	도원로 171(선원동)	061-682-5270	수집 운반	2	30	2001.12.31.	2001.12.31.	1
		(유)염화산업	제65호	천창섭	여수산단로 334-27	061-689-1665	분쇄, 선별	17	220	2006.04.18.	2006.04.18.	0
		아카시아유지	여수-86	김점유	둔덕4길 20-5(둔덕동)	061-686-7066	여과, 가열	1	30	2008.09.08.	2008.09.08.	0
	순천시	㈜영광산업	제201200002호	김진영	서면 대구2구길 14	061-755-2102	파쇄·분쇄	128	100	2012.07.17.	1997.10.29.	11,802
		전진환경㈜2공장	제2008-2호	장철수	명말1길 79(연향동)	061-741-7711	파쇄·분쇄	160	400	2008.10.28.	2008.10.28.	3,195
		주영에스티에스㈜	제2007-7호	김송일	주암면 주석로 290-8	061-752-7700	정제, 파쇄·분쇄	80	200	2012.01.19.	2012.01.23.	132,688

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
전남	순천시	대창기업㈜	제201200003호	오형봉	해룡면 홍내교길 222	061-723-2794	사료화, 소멸화, 퇴비화, 부숙토생산	50	450	2012.02.27.	2006.01.01.	4,530
		이맥바이오(주)	제2011-9호	임대재	서면 곰배미길 63	061-755-7295	반응, 탈수·건조	32	400	2012.08.09.	2011.09.27.	1,094
		㈜하나이엔티㈜	제201300002호	김숙오	서면 매천로 421	061-755-9087	파쇄·분쇄, 절단, 원형분쇄성형	152	450	2013.02.27.	2013.02.27.	3,385
		(주)정인산업	제2008-15호	윤영철	서면 산단2길 85	061-755-8607	용융, 절단, 파쇄·분쇄, 탈수·건조	16	250	2013.10.30.	2008.09.16.	2,920
		백진환경(자)	제201300008호	유희찬	대룡길 10(대룡동)	061-742-6701	파쇄·분쇄, 압축·압출·성형·주조	10	300	2013.11.25.	2013.11.25.	698
		(주)동성포리머	제201300011호	김정민	별량면 금치길 14	061-742-9091	파쇄·분쇄, 건조	10	400	2013.11.28.	2013.12.17.	1,510
		티지에프㈜	제2007-1호	강용일	주암면 주석로 290-9	061-755-4600	파쇄·분쇄, 탈수, 압축·압출·성형·주조	25	200	2009.10.22.	1996.04.08.	0
		(유)유창기업	제2004-24호	정선균	주암면 오산리 103-6번지	061-754-7511	파쇄·분쇄, 탈수, 압축·압출·성형·주조	3	200	2004.06.04.	2001.08.27.	255
		호남산업㈜	제2008-5호	김상헌	서면 매천로 209	061-755-7782	파쇄	5	200	2008.04.16.	2008.04.16.	436
	나주시	㈜빛가람환경산업	1	김상초	노안면 학산리 802-1	061-335-8234	파쇄	104	400	2013. 3. 15.	2013. 3. 15.	4,562
		㈜미래에코에너지 나주지점	36	이승섭	봉황면 세남로 960-78	061-334-1282	퇴비화	50	200	2012. 5. 1	2012. 5. 1	13,041
		왕곡농축 영농조합법인	37	김송백	왕곡면 월천화정길 196-55	061-336-1230	퇴비화	110	300	2012. 5. 4	2012. 5. 4	31,968
		가람환경에너지㈜	44	조민호	금천면 오강리 52-10	061-334-8851	파쇄	18	300	2013. 1. 30.	2013. 1. 30.	5,340
		㈜신우산업	50	윤명애	공산면 금곡리 56-1	061-334-2053	용융, 절단, 압축, 분쇄, 탈수	20	350	2013. 6. 27.	2013. 6. 27.	563
		나산프라스틱㈜	52	황인묵	동수동 339	061-336-7600	압축	10	400	2013. 7. 30.	2013. 7. 30.	1,214
		대운프라스틱㈜	54	임동옥	운곡동 175-21	061-335-4774	분쇄, 성형, 탈수, 용융, 세척, 절단	15	1,500	2013. 7. 30.	2013. 7. 30.	399
		일우영농조합법인	56	김연희	동수동 322	061-336-3650	사료화	10	400	2013. 7. 30.	2013. 7. 30.	875
		(주)유니온카본	58	오재규	동수농공단지길 99-33	061-335-3944	반응	10	1,000	2013. 7. 30.	2013. 7. 30.	2,013
		한영자원	66	김정훈	산포면 등정리 268-4	061-337-8460	분쇄, 탈수, 용융	3	300	2013. 7. 30.	2013. 7. 30.	297
		동아세라믹㈜	73	한상원	봉황면 와우리 1-35	061-331-9000	분쇄	20	300	2013. 7. 30.	2013. 7. 30.	1,738
		(유)영진산업	74	박학선	봉황면 와우리 1-29	061-331-8824	퇴비화	25	350	2013. 7. 30.	2013. 7. 30.	1,958
		농업회사법인 유한회사 유원	77	남옥선	반남면 석천리 29	061-332-1330	퇴비화	98	350	2013. 7. 30.	2013. 7. 30.	11,572
		㈜사조랜더텍	55	대표이사 이창주	동수농공단지길 100-44	061-336-8860	용해, 분쇄	200	500	2013. 7. 30.	2013. 7. 30.	26,148
		금호실업	2013-55	김효정	산포면 내기리 916-3	061-332-4622	퇴비화	10	250	2013.12.18	2013.12.18	3,185
	광양시	(주)현대환경	1997-50013	김정옥	옥곡면 신금산단2길 38	061-772-7272	파쇄,분쇄	540	400	1997.10.14.	1997.10.14.	3,283
		(주)조선내화이엔지	2000-50026	대표이사	제철로 2148-97 (금호동)	061-790-5278	분쇄, 건조	536	8,200	2000.09.29.	2000.09.29.	153,576
		㈜신진기업	2006-00004	김윤철	제철로 2148-33 (금호동)	061-792-5095	건조, 성형	613	40	2006.07.24.	2006.07.24.	184,871
		해아래환경자원	2009-00001	황은옥	봉강면 매천로 518	061-763-8090	파쇄, 압축, 성형	34	400	2009.06.04.	2009.06.04.	1,616
		(주)효석	2009-00004	대표이사	제철로 2148-33 (금호동)	061-793-7300	파쇄,분쇄,탈수,건조	9,001	110	2009.09.17.	2009.09.24.	1,168,149
		대광기업	2009-00011	홍금숙	옥정로 93-44 (성황동)	061-795-7012	파쇄,압축	44	140	2010.03.25.	2010.03.26.	2,799
		부국산업(주)	2010-00001	대표이사	제철로 2148-97 (금호동)	061-798-9262	파쇄, 건조	12,000	13,000	1994.03.02.	1994.03.02.	3,649,827
		(주)피엔알 광양지점	2011-00005	대표이사	제철로 2148-97 (금호동)	070-7731-0045	반응, 건조, 분쇄, 성형	600	3,500	2011.04.04.	2011.04.18.	185,342
		태광종합상사	2011-00017	김선영	광양읍 은장도길 35-8	061-794-2846	처리외 처리승인	2	0	2011.10.13.	2011.10.13.	6
		(주)진평	2012-00002	허봉	제철로 2148-97 (금호동)	061-792-9838	건조, 성형	2,280	700	2009.06.19.	2009.06.19.	202,182
		삼영산업(주)	2012-00004	조상진	백운1로 86 (태인동)	061-791-7282	파쇄, 건조	166	150	2003.02.05.	2003.02.06.	0
		(주)리스텍비즈	2012-00006	이철규	제철로 2148-97 (금호동)	061-797-2000	반응	60	3,400	2012.07.11.	2012.07.11.	0
		호남석회공업(주)	2012-00007	신홍수	진월면 월길리 1393-7	062-952-7851	건조, 성형	900	2,500	2003.06.05.	2003.06.05.	140,387
		(주)케이에스티	2012-00011	박병곤	광양읍 초남공단길 11	061-762-7721	건조, 성형	400	1,500	2012.08.22.	2012.08.22.	125,368
		(주)엠알씨(2공장)	2012-00012	대표이사	제철로 2148-97 (금호동)	061-791-1844	파쇄, 성형	903	3,600	1998.11.28.	1998.11.28.	247,918
		(주)엠알씨(1공장)	2012-00013	대표이사	제철로 2148-97 (금호동)	061-791-1840	파쇄, 성형	750	3,100	1997.09.09.	1997.09.09.	232,908
		대한시멘트(주)	2012-00019	지준현	태인3길 33 (태인동)	061-798-8520	분쇄, 건조	984	350	1988.09.04.	1988.09.04.	220,000
		㈜보정스틸 제2공장	2013-00006	이선노	옥곡면 구룡로 90	061-817-1336	파쇄,분쇄,압축,압출,성형,주조	96	50	2013.03.20.	2013.04.25.	370
		(주)제철세라믹	2013-00007	대표이사	태인3길 80 (태인동)	061-791-1850	분쇄	110	30	1988.11.21.	1988.11.21.	6,604
		동양시멘트(주)광양슬래그공장	2013-00008	대표이사	태인3길 90 (태인동)	061-792-1541	분쇄	27	30	1995.08.02.	1995.08.02.	9,458
		(주)프라임테크	2013-00009	이복규	제철로 2148-97 (금호동)	061-794-5260	건조, 분쇄	468	3,500	1999.12.15.	1999.12.15.	159,010

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
전남	광양시	조선내화(주)	2013-00010	대표이사	산업로 55 (태인동)	061-798-8410	분쇄, 성형	200	202	2000.05.09.	2000.05.09.	0
		(주)더함자원	2013-00011	대표이사	옥정로 93-28 (성황동)		파쇄,분쇄	8	180	2013.07.26.	2013.07.30.	288
		(주)내쇼날메탈코퍼레이션광양지점	2013-00012	대표이사	옥곡면 금촌길 1-21		분쇄	160	30	2009.09.04.	2009.09.04.	7,199
		우리수지	2013-00013	권동훈	진월면 망덕길 505	061-772-7767	파쇄	4	0	2011.07.08.	2011.08.05.	0
		(주)에스아이씨	2013-00016	대표이사	광양읍 제철로 391	061-763-9669	건조, 성형	140	1,800	2010.11.10.	2010.11.10.	0
		(주)서은	2015-00005	김건금	진월면 백운1로 446	061-772-5501	파쇄,건조,성형	35	30	2016.02.04.	2016.02.16.	0
		(유)세림상운	2016-00007	심순덕	백운로 1265 (마동)	061-792-5709	파쇄,선별,건조	720	30	2016.07.27.	2016.07.27.	165,699
	곡성군	(유)예원	408-81-59534	강동훈	석곡면 연반리 743	061-362-3630	용융	25	200	2011.12.23.	2011.12.23.	450
		제일화학	108-15-70482	이종심	목사동면 동암리 150-1	061-362-3260	용융	40	100	2012.10.09.	2012.10.09.	0
		㈜영광	408-81-59548	김종승	석곡면 연반리 743-1	061-363-6714	용융	12	250	2012.07.03.	2012.07.03.	2,568
	고흥군	농업회사법인 ㈜거명	2013-03	반경진	고흥군 대서면 봉두로 450-13	061-835-0475	파쇄, 분쇄, 퇴비화, 선별	50	3,700	2013.12.05.	2014.06.20.	0
	보성군	보성축협단미사료공장	1998-1	조합장	보성읍 흥성로 2132-73	061-852-3635	사료화	60	3,600	1997.04.17.	1998.01.07.	10,631
		농업회사법인주식회사 디앤제이테크	2001-03	윤미경	조성면 득량만길 243	061-852-0363	퇴비화	60	750	2001.12.30.	2002. 3.10.	12,776
		푸른보성영농조합법인	2006-3	대표이사	보성읍 일림로 1533-39	061-852-6666	퇴비화	207	500	2006.01.24.	2006.05.	54,519
		신강산업	2013-2	신나리	벌교읍 장좌월곡길 39-44	061-742-3881	압출,성형	10	100	2013.09.24.	2013. 10.5.	62
		㈜승우개발	2015-2	장휴숙	보성군 보성읍 흥성로 2101	061-853-7547	파쇄, 분쇄	750	360	2015.11.20	2016.10.20.	0
		우리산업	2013-3	정윤희	조성면 매곡길 31-5	061-858-8018	압출,성형	10	100	2013.10.16.	2013. 11 2.	416
	화순군	㈜신아에이치에스	2005-11	정현석	춘양면가봉리 943-1	061-372-7772	파쇄분쇄	1,200	200	2005.09.22.	2005.09.22.	96
		능성영농조합법인	2004-05	조동기	이양면 용반리 273	061-373-2442	퇴비화	70	200	2004.11.30.	2004.11.30.	3,916
		(주)화신산업환경	2006-05	박생수,오창수	춘양면 가봉리 471	062-385-0745	파쇄분쇄, 용융	10	53	2006.06.05.	2006.06.07.	0
		그린에코바이오㈜	2007-05	송행근	화순읍 다지리 577-10	061-374-7900	사료화	200	1,200	2006.06.02.	2007.01.29.	3,369
		도곡파프리카영농조합법인	2012-01	문형윤	도곡면 월곡리 1068-2	061-372-4086	소각	1	150	2012.03.12.	2012.03.15.	0
		엘림주식회사	2003-02	대표이사	이양면 강성리 32-1	061-373-0674	파쇄분쇄, 탈수	2	54	2003.04.18.	2003.04.18.	0
		세정산업㈜	2005-01	대표이사	이양면 품평리 1198	061-371-2333	파쇄분쇄	40	2,500	2005.01.07.	2005.01.07.	13,819
		오륜기업㈜	2009-04	박희영	동면 운농리 1037	061-371-5100	용융	12	40	2009.05.27.	2009.05.27.	0
		㈜장호	2009-06	대표이사	동면 대포리 1061	061-371-6861	용융	2	60	2009.07.22.	2009.07.02.	0
		엘림테크	2010-05	김용주	능주면 잠정리 469-1	070-7722-9502	파쇄분쇄, 탈수/건조, 용융	4	500	2010.08.13.	2010.10.21.	0
		(주)한영타이어	2000-02	박재완	도곡면 대곡리 264	061-372-0245	압축, 성형	32	50	1996.08.09.	1996.08.09.	4,482
		신흥산업	2005-15	조영승	화순읍 지실길 12-5	061-372-9988	파쇄분쇄, 탈수/건조, 용융	12	40	2005.06.28.	2007.06.28.	0
		㈜샤인방	2013-03	염성일	한천면 학포로 1741-8	061-373-2930	파쇄분쇄	15	30	2013.05.30.	2013.06.10.	0
	장흥군	(주)환경과사람들	2008-1	허해옥	장평면 봉림리 397	061-864-9119	용융	46	150	2008.11.04.	2008.11.28.	0
		고산영농법인	2014-7	조묘현	장평면 봉림리 369-3	061-864-3351	퇴비화	70	500	2013.09.03.	2016.07.18.	1,121
		정남진장흥농업 협동조합	2004-1	조합장	안양면 학송리 39	061-863-1301	파쇄	104	300	2013.07.29.	2013.07.29.	391
		(유)장흥환경산업	2014-4	문계성	장평면 평동로 513	061-864-3352	파쇄	30	300	2014.06.02.	2016.11.21	73
		목인산업(유)	2008-2	송성철	장흥읍 장흥대로 3046-104	070-7761-0704	퇴비화	20	150	2013.07.23.	2013.07.23.	3,896
		탐진들	2014-5	백남철	장평면 농공단지길 36	061-864-9988	퇴비화	10	800	2014.09.19.	2014.09.19.	0
		(유)전남산업	2014-06	김승용	용산면 두암신풍길 72	061-863-1301	퇴비화	35	249	2013.07.29.	2013.07.29.	2,001
		㈜한울환경산업	2012-03	김성권	장평면 농공단지길 45	061-862-0312	파쇄	40	800	2012.12.18.		0
	강진군	㈜전남사료	2013-5	신규태	성전면 도림로 32	061-433-8303	사료화	18	1,000	2013.7.26	2013.7.26	0
		동광전업	2013-6	김연우, 김양술	강진읍 학명리 768	061-432-8871	파쇄·분쇄	160	120	2013.7.30	2013.7.30	54,892
	영암군	㈜지엘환경산업	21	이영달	삼호읍 난전리 1716-3	061-464-9913	파쇄,분쇄	400	310	2006.3.10	2006.3.14	0
		(유)호남자원재생	38	김종식	시종면 신학리 912-5	061-471-8780	퇴비화	98	30	2008.1.14	2008.1.14	0
		(유)천하환경	39	김보훈	삼호읍 동호리 1029-1034	061-464-3000	파쇄, 분쇄	45	73	2003.9.8	2003.9.8	548
		성화(유)	41	허종균	삼호읍 감치길 82	061-464-3333	분쇄, 용융	24	115	2004.9.8	2006.9.22	0
		(유)금강환경	45	박종남	삼호읍 백야길 29-206	061-464-2000	분쇄	80	100	2006.12.15	2006.12.15	184

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
전남	영암군	팜드림산업	47	김정현	군서면 군서공단로 60-23	061-472-8005	퇴비화	40	500	2012.12.28	2013.7.9	0
		씨알유기농영농조합법인	4	정은정	시종면 신학리 912-7	061-473-3347	퇴비화(발효)	50	30	1994.7.14	1994. 7. 14	6,006
		농업회사법인 조은산업	52	문미경	시종면 구산리 998	061-471-9797	퇴비화(발효)	55	0	2004.05.11	2004. 9. 8	7,398
		(유)한산에너지	56	최진만	삼호읍 삼포리 353-1	061-463-0225	파쇄,성형,탄화	15	2,000	2013.12.26	2014. 4. 30	4,825
		월드산업㈜	61	정승용	삼호읍 삼불공원길 50	061-587-8633	연료화	18	600	2014.12.30	2015.1.12	0
	무안군	향토영농조합법인	12	박은희	운남면 연리 1362-1	061-453-8007	퇴비화	41	437	2003.11.21.	2003.11.21.	3,006
		㈜토산산업	2012-3	박창진	현경면 동산리 184-8	061-372-0755	퇴비화	63	100	2012.11.16.	2012.11.20.	6,161
		호남축산영농조합법인	5-3	박정애	일로읍 복용리 623	061-281-6609	퇴비화	45	250	1999.01.11.	1999.01.11.	9,288
		서울유지산업	무안-재활용-17	김우건	몽탄면 봉면양장로 233		사료화	10	952	2000.02.16.	2000.02.17.	2,539
		푸른친환경영농조합	무안-재활용-19	조영탁	무안읍 몽탄로 183-18	061-454-2500	퇴비화	47	1,000	2015.12.31.	2016.5.31.	0
	함평군	㈜광복유지	1	박삼찬	학교면 죽정리 85-9	061-322-4792	용해	60	800	1997.10.27	1997.10.27	16,342
		㈜덕원산업	2	방정이	학교면 죽정리 40-2	061-323-1955	사료화	25	700	1999.09.10	1999.09.10	4,335
		㈜대림환경	6	채정선	학교면 죽정리 1076-16	061-322-7203	용융	16	100	2008.02.21	2008.02.21	1,074
		농업회사법인 (유)호남지렁이농장	14	김순이	손불면 궁산리 361-2		퇴비화	14	700	2013.05.20	2013.05.23	613
		대한타이어공업㈜	15	박종현	월야면 백야길 88-70	061-323-5201	용융	14	1,200	2013.07.23	2013.07.31	0
		㈜플러버	16	문연향	월야면 외치리 453-7	061-323-5201	용융	10	500	2013.10.25	2013.11.14	1,343
		㈜티앤에스이노켐	17	윤선영	월야면 외치리 332-16	062-943-1904	분쇄	10	300	2013.11.13	2013.11.19	694
		㈜아주인더스트리얼	19	한계수, 한준석	학교면 학교공단길 41-42	061-323-5511	분쇄	24	700	2014.02.17	2014.02.28	5,042
		로스차일드스크랩	20	박명훈	월야면 월야리 506-43	061-323-5282	분쇄	20	600	2014.03.18	2014.03.28	209
		㈜정도	22	신정석	월야면 양정리 70-2		분쇄	40	700	2014.07.08	2014.07.16	1,142
		지씨씨티㈜	24	대표이사	학교면 학교공단길 52		용융	20	400	2014.09.24	2014.12.03	0
		이현	25	이태경	월야면 가마소길 38		압축성형	2	100	2014.11.18	2014.12.02	56
		함평농협 친환경사업단	27	천성섭	함평읍 장군로 931	061-323-2701	분쇄	12	500	2014.12.19	2014.12.30	712
		농업회사법인 (유)그린피드	31	차태원	대동면 동함평산단길 147	061-324-0631	파쇄	11	200	2016.09.30	-	0
	영광군	㈜중앙환경산업	제3-1호	이우연	대마면 월산리 561-8,-9	061-352-9256	사육,퇴비화	22	150	2012.02.13	2012.02.13	190
		대성기업사	제3-2호	김정숙	군서면 백수로17길54-7	061-353-0063	용융,압축기,분쇄기	180	120	2013.07.30	2013.07.30	0
		㈜온누리	제3-3호	나용권	영광읍 군서로 364-29	061-352-5825	분쇄,압출성형,탈수,압축,파쇄	15	80	2014.01.24	2014.01.24	1,205
		지구산업㈜	제3-4호	이현권	법성면 대덕리 24-1		분변토,퇴비	307	600	2016.11.11	2016.11.11	0
	장성군	세온엔텍㈜	2009-6호	김찬영	삼서면 우치리 522-35	061-395-0105	파쇄	80	60	2009.12.18.	2010.07.30.	197
		㈜전주에너지	2009-5호	박홍주	삼계면 부성리 692-1	061-390-8922	분쇄,성형	300	300	2009.09.30.	2011.01.18.	64,063
		㈜우성산업	2003-4호	대표이사	북일면 신흥리 98	061-393-4458	분쇄,성형	18	50	2003.11.21.	2010.07.05.	1,396
		에이치알씨(주)	2008-1호	김보생	삼계면 월연리 106-3	061-393-0872	분쇄,압축	80	200	2008.01.28.	2008.01.28.	20,898
		㈜대운	2011-3호	대표이사	삼계면 부성리 787-2	061-393-9877	분쇄,성형	12	50	2011.08.26.	2011.08.18.	124
		우리환경에너지㈜	2014-5호	강영춘	서삼면 초곡길 33	061-394-8700	파쇄, 압축, 성형	45	100	2014.11.03.	2014.11.25.	0
		㈜동해플라스틱	1998-2호	김말순	동화면 남산리 180-1	061-392-8756	분쇄,성형	50	50	2004.12.13.	2004.12.13.	201
		(유)한재플라스틱	2008-2호	김행범	동화면 월산리 766	061-392-0797	분쇄,성형	10	30	2008.01.30.	2008.01.30.	995
		㈜대율플라스틱	1998-3호	김복현	서삼면 송현리 127	061-393-6832	분쇄,성형	8	30	1998.11.28.	1998.11.28.	391
		㈜포이엠	2011-1호	전인옥	동화면 용정리 28	061-395-1100	파쇄	10	20	2011.01.18.	2011.01.14.	370
		자연축산영농조합법인	2014-1호	이경현	황룡면 강변로 419-37	061-393-2539	퇴비화	60	40	2014.05.16.	2014.06.09.	0
		㈜에코에너지	2012-2호	김성미	삼계면 번창길 49	061-395-5300	파쇄	100	200	2012.12.27.	2012.12.27.	480
		㈜선진화학	2010-3호	최혜선	황룡면 와룡리 516-1	061-392-8394	분쇄,성형	10	50	2010.03.17.	2010.08.05.	918
		㈜엠에스토피아	2002-4호	김문수	황룡면 선촌길 61	061-393-5597	건조,사료화(발효)	3	30	2002.06.27.	2002.06.27	0
		용봉화학공업(주)	1999-2호	대표이사	북이면 수성로 71	061-393-3640	분쇄,선별	14	3,000	2002.02.16.	2002.02.16.	5,015
		(주)대산케미칼	2016-1호	김두곤	황룡면 내황길 23	061-393-9084	압출(용융)	4	40	2016.03.29.	2016.04.12.	487
	진도군	㈜해양	2009-3호	우홍주	고군면 고성리 830	061-543-7046	분쇄, 세척, 성형	3	7	2009. 03.	2015.05.18	436

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경북	소계	761 업체						61,048	294,986			6,726,957
	포항시	㈜피에스알 제2사업장	2011-2	김광문	남구 괴동동 220	054-275-3701	파쇄	920	764	2001.03.31	2012.01.11	127,526
		㈜동아에이앤씨	2011-3	최홍섭	남구 섬안로46번길 26 (괴동동)	054-285-1369	용융, 파쇄	1,200	800	2004.07.29	1998.09.05	0
		㈜디에스아이	2011-7	김윤수	남구 호동로 30 (호동)	054-274-9555	파쇄, 혼합, 건조	368	40	2003.01.30	2004.09.09	42,260
		㈜아셀	2011-8	이상락	남구 대송면 철강산단로130번길 131	054-278-4697	파쇄, 선별	80	10	2003.03.28	2004.09.08	3,545
		㈜동일알엔이	2011-9	서일동	남구 오천읍 송덕로 228-4	054-273-8301	분쇄, 선별	390	270	2006.08.02	2006.08.02	26,379
		㈜포항세라믹	2011-10	김창호	북구 송라면 대전길 97-59	054-262-4121	분쇄, 선별	20	70	2007.07.13	2007.07.13	2,010
		㈜금홍	2011-11	선환유	남구 오천읍 송덕로212번길 39	054-276-8241	분쇄, 혼합	198	300	2009.01.07	2009.01.22	106
		한국우드㈜	2011-12	최옥수	북구 청하면 동해대로 2133-10	054-249-0039	분쇄	80	10	2007.05.31	2007.05.31	510
		포항시 산림조합	2011-13	김진우	북구 기계면 새마을로1314번길 32	054-247-4654	분쇄, 건조	56	600	2009.12.28	2010.01.25	3,232
		㈜알앤지스틸	2011-14	김일성	남구 연일읍 철강로107번길 80-8	054-285-1873	분쇄,선별	330	350	2009.04.30	2006.03.17	10,701
		㈜피엔알	2011-15	하태경	남구 동해안로 6262 (동촌동)	054-220-0984	성형,선별	600	1,000	2009.06.30	2009.06.02	207,584
		㈜대일자원개발	2011-16	윤승희	남구 오천읍 철강산단로130번길 204	054-272-7474	분쇄,선별	216	5,000	2007.12.28	2007.12.28	4,200
		동양에코(주)	2011-17	류용탁	남구 대송면 철강로492번길 49	054-278-1112	건조, 반응	18	2,000	2010.11.12	2010.11.12	0
		(주)유니온	2012-19	강병호	남구 대송면 송덕로 143	054-278-6241	설별, 분쇄, 반응, 냉각	25	1,200	2008.06.20	2007.11.26	0
		(주)동우산업	2012-22	김철곤	남구 구룡포읍 상정길163	054-276-9933	자숙, 건조, 분쇄	40	100	2000.03.03	2000.03.03	2,769
		㈜성용	2012-23	대표이사	남구 연일읍 동문로76번길42	054-285-7833	분쇄, 선별	292	500	2006.05.11	2006.07.07	7,052
		㈜에스앤지	2012-24	김영진	남구 대이로25번길 17(대잠동)	054-220-4380	파쇄	7,075	500	2007.02.02	2003.11.21	2,430,920
		포우산업㈜	2012-26	강구선	남구 동해안로 6262 (동촌동)	054-277-1607	파쇄외11	2,400	30,000	2000.08.25	2000.08.25	307,532
		동서개발㈜	2012-27	김영동	남구 동해안로 6213번길 5-11(동촌동)	054-222-6174	파쇄 외	5,833	5,000	1998.09.05	1987.10.21	672,629
		대화산업㈜	2012-29	최석범	남구 동해면 상정길100번길 53	054-292-3837	분쇄	242	120	2000.08.04	2007.07.12	4,775
		㈜세기	2012-30	서수민	남구 철강산단로 202(장흥동)	054-278-4020	분쇄	242	1,116	2003.11.21	2012.12.15	0
		동양산업(주)	2012-31	남인수	남구 동해면 동해안로5327	054-284-8946	냉각, 건조, 분쇄	180	600	1987.10.21	2010.08.10	60,768
		한일시멘트㈜포항공장	2012-32	원인상	남구 대송로 101번길 42-9	054-286-0743	파쇄,선별	100	300	1994.05.01	2002.12.06	8,688
		세경화학	2012-33	김선태	북구 청하면 미남길 30-11	054-284-1521	선별	20	50	2010.08.09	2000.11.17	460
		삼흥기업㈜	2012-35	대표이사	남구 대송면 송덕로 126번길 1	054-278-9495	파쇄, 선별	50	50	2000.11.17	2010.09.28	4,077
		신재생목재	37	양승관	북구 흥해읍 용연길162번길 66		절단,분쇄	5	5	2009.04.02	2002.12.27	521
		㈜쓰리케이	38	손성원	북구 청하면 동해대로2315번길 14-4	054-232-6001	건조, 분쇄, 선별(습식)	472	500	2002.12.27	2013.04.12	0
		이조산업	40	이종찬	남구 대송면 송덕로126번길 31	054-278-3311	분쇄, 자숙	72	60	1997.08.25	2013.05.16	5,945
		동서자원㈜	41	대표이사	남구 대송면 송덕로126번길37	054-278-7544	건조, 파쇄	280	650	2004.11.12	2000.09.28	0
		건도산업사	42	이경민	북구 흥해읍 덕실마을길3번길 30	054-261-0529	분리, 탈수	6	5	1992.05.08	2013.06.13	577
		㈜케이알티	44	조규용	남구 대송면 철강로492번길76	054-220-6322	혼합	10	150	2009.04.22	2013.06.19	0
		㈜케이알티	45	조규용	남구 동해안로6213번길 5-11(동촌동)	054-283-2100	혼합, 성형	586	1,000	1987.10.21	2013.07.02	125,260
		태경산업㈜포항2공장	48	이명구	남구 섬안로46번길 15 (괴동동)	054-285-4017	건조,분쇄, 선별, 성형	66	60	1992.05.08	203.07.05	711
		㈜네비엔포항사업소	49	박영동	남구 대송면 철강산단로 130번길 21	054-278-6774	파쇄, 선별	2,165	150	2007.05.02	1998.01.02	447,776
		삼창기업㈜	52	최순용	남구 연일읍 동문로76번길 10-8	054-285-7676	건조	24	48	2000.09.19	2000.08.25	0
		(주)경한슈레다사업소	52	박영동	남구 대송면 철강산단로176	054-278-6505	파쇄, 선별	560	1,000	2003.08.11	2013.07.19	93,800
		홍천산업㈜	53	박기태	남구 대송로 101번길 27(장흥동)	054-285-5548	파쇄,탈피	200	5	2004.02.19	2013.08.14	0
		㈜포스코켐텍동촌동공장	55	대표이사	남구 동해안로6262(동촌동)	054-280-0504	분쇄,선별	560	1,000	2009.8.24	2009.08.24	118,580
		㈜포스코켐텍신내화재료사업부	56	대표이사	남구 서원재로 7(호동)	054-280-0504	분쇄, 절단, 건조, 선별, 혼합	80	1,900	2009.8.24	2009.08.24	14,830
		(주)포스코켐텍	57	대표이사	남구 신항로 110(청림동)	054-290-0715	분쇄, 건조	82	1,000	1999.12.17	1999.12.17	23,179
		한국씨엔티㈜포항지점	60	김춘석	남구 괴동로 93(장흥동)	054-271-3311	분쇄, 선별	467	700	2005.04.07	2013.07.22	19,560
		한남기업(주)	61	한춘욱	북구 새천년대로 707(용흥동)	054-275-8111	반응,선별	30	80	1992.06.04	2013.07.26	8,175
		㈜동림	63	여영희	남구 철강로492번길 33(장흥동)	054-278-5588	건조	304	1,500	2000.08.29	2007.05.01	56,655
		㈜한국협화	64	김재룡	남구 대송로253번길 63(괴동동)	054-272-5072	분쇄, 건조, 압축	880	1,500	1998.01.29	2002.03.30	4,884

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경북	포항시	㈜제철세라믹 포항공장	65	대표이사	남구 철강로 443(장흥동)	054-278-2011	분쇄, 건조, 선별, 성형	869	1,500	1997.05.15	2013.08.01	13,634
		천세철강㈜	66	이경훈	남구 대송면 철강산단로66번길 115	054-286-0127	선별, 건조, 성형	240	55	2006.10.24	2001.06.01	17,263
		동일산업㈜	67	오순택	남구 괴동로 112(장흥동)	054-288-7781	용해,성형	1,000	2,000	2003.04.12	1997.02.06	4,354
		㈜레스코	68	이원호	남구 동해안로 6262(동촌동)	054-283-7930	성형, 선별, 건조, 파쇄, 고형화	500	1,000	1993.10.01	2013.08.30	149,677
		아침의농장	70	박상건	북구 기계면 기남길130번길 44-30		퇴비화	12	10	2009.08.25	2013.08.30	794
		이지팜	72	이문균	북구 기계면 현내리 149외2필지		퇴비화	24	1,200	2013. 09.03	2013.09.04	1,974
		태성메탈	73	박윤정	남구 장기면 장기로 1373	054-293-2251	선별	225	10	2008.01.18	2013.09.17	45,038
		삼보리소스㈜	76	이성욱,배억문	남구 장흥로39번길 44(장흥동)	054-278-5494	파쇄, 선별	160	200	2003.05.06	2013.10.31	0
		포항세라믹	77	명노현	북구 송라면 대전길 97-59	054-262-4121	분쇄, 선별, 혼합	18	15	2010.07.23	2013.12.09	2,010
		만성산업	78	박성수	북구 신광면 비학로519번길 81	054-281-4006	절단	10	15	2013.11.06	2013.11.05	0
		성범기업㈜	79	대표이사	남구 연일읍 철강로 111	054-286-2211	건조	8	10	2000.11.17	2013.12.03	0
		세청바이오	81	장은화	북구 기계면 현내리 147-1외2필지		퇴비화	30	50	2013.12.02	2013.12.05	4,199
		천일자원	82	김유정	남구 대송면 장동홍계길80번길 24-14	054-292-6574	파쇄	4	5	2014.01.09	2013.09.06	114
		㈜오운알투텍	83	황병봉	북구 한동로 477	054-262-9880	정제	3	50	2014.02.27	2014.04.17	104
		솔바이오	86	이주형	북구 기계면 화봉리 310		분변토생산	9	150	2014.05.20	2014.05.27	210
		그린농장	87	이재영	북구 기계면 화봉리 840-1		분변토생산	8	150	2014.05.20	2014.05.27	350
		선재NPR	88	배정화	북구 기계면 화봉리 840-1		분변토생산	30	275	2014.07.10	2014.07.31	2,234
		㈜맥스틸	89	장문호	남구 연일읍 형산강남로418번길 29	054-277-2788	선별	240	50	2101.07.18	2014.07.28	59,881
		국제메탈㈜	90	박갑선	남구 장흥로 39번길 62(장흥동)		선별	100	300	2014.10.10	2014.10.21	0
		대한민국고엽제전우회 경북지부	92	윤한우	남구 대송면 장동홍계길80번길 24-14	054-281-0306	파쇄	4	100	2014.12.16	2014.12.30	89
		㈜에어릭스	95	김군호	남구 대송면 철강산단로66번길 10	054-280-4833	반응	2	250	2015.07.14	2015.7.30	0
		동도바잘트산업㈜	96	윤희수	북구 청하면 고현길 17번길 64	054-763-6000, 054-728-9280	용해, 주조	13	150	2015.07.30	2015.08.05	0
		㈜렉셈	97	손덕호	남구 호동로 26(호동)	054-288-6630	분쇄	30	280	2015.08.03	2015.08.27	693
		㈜거명	98	기미홍	북구 청하면 미남길 70	0547-256-5658	분쇄	16	230	2015.10.4	2015.11.04	114
		유경바이오텍	99	서은희	북구 기계면 기동지길137-40		분변토생산	9	30	2015.12.1	2015.12.10	71
		대광상사	101	박도현	남구 연일읍 오천리 90-25	054-286-4618	건조, 분쇄, 차량	1	25	2001.6.19	2001.06.19	23
		㈜심팩메탈로이	102	송효석	남구 괴동로 153(괴동동)	054-271-8733	파쇄, 지정물 등	120	0	2016.03.14	2016.04.29	0
		㈜화성엔지니어링	103	김용진	북구 신광면 우각길 31	054-285-8186	파쇄	30	250	2016.06.21		0
		㈜케이에스티	104	강봉수	남구 대송면 송덕로 30	054-285-1921	파쇄, 성형, 건조, 혼합	60	확인미상	2016.07.04	2017.6.19	0
		㈜갑진	105	우경진	남구 오천읍 오어로 359번길 11		분쇄, 선별	40	50	2016.07.05	2016.08.01	0
		현대산업㈜	포106	김석환	남구 철강로 482번길 45(장흥동 1840)	054-278-2400	선별	25	250	2016.07.29	2016.08.22	0
		천세철강㈜1공장	포107	이경훈	남구 대송면 송덕로 126번길 19	054-286-0127	선별	120	150	2016.11.17	2016.11.25	471
		㈜송백	포108	이춘곤	남구 연일읍 철강로 107번길 80-8	054-276-6300	분쇄, 선별, 선별(풍력), 선별(자력)	60	250	2016.11.22	2016.11.30	246
		조령산업㈜	47	김지한	남구 장흥동 1825	054-277-1060	자연건조	660	확인미상	2013.07.03	2013.07.03	96,120
		영산만산업㈜	1	신대식	남구 호동로58번길 46-77	054-278-2020	음식물류 폐기물 사료화	220	4,530	1999.11.03	1999.11.03	50,187
	경주시	송림목재상사	2010-6	김광준	내남면 화곡리 916-4	054-743-7927	제재	2	80	2010.07.28	2010.07.28	0
		㈜SP성보	2011-1	김용관	천북면 성지리 491-11	054-762-0929	파쇄	105	100	2008.07.16	2008.08.26	9,911
		한국자원㈜	2011-2	인용태	강동면 왕신리 269	054-762-0967	분쇄, 계량	80	550	2010.07.19	2011.03.28	31,978
		㈜광태산업	2011-4	대표이사	외동읍 모화리 50-66	054-774-8334	분쇄, 용융(로타리킬른), 용융(도가니로)	15	300	2004.12.20	2004.12.22	5,609
		천년한우TMF 영농조합법인	2011-5	대표이사	현곡면 무과리 3-1	054-771-0800	배합, 발효	20	1,200	2011.11.21	2011.11.29	156
		㈜현우산업	2012-1	이순금	안강읍 두류리 1563-27	054-761-6735	분쇄, 분리, 계량	100	250	2010.06.29	2010.07.13	0
		㈜원양 경주지점	2012-2	대표이사	내남면 명계리 63-4	054-777-3044	선별	220	400	2007.07.30	2012.04.06	0
		씨엔텍코리아㈜	2012-4	이대호	강동면 왕신리 1182	054-763-9641	선별, 혼합, 성형, 건조	122	120	2007.05.21	2007.06.19	17,328
		㈜에코그린	2012-5	김수현	안강읍 두류리 676-1	054-748-3020	분쇄, 용융	40	350	2010.10.22	2010.11.25	125
		㈜미름경주제2공장	2012-6	김현태	안강읍 두류길 192	054-762-9691	분쇄, 건조	270	180	2012.12.14	2012.02.28	16,192

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경북	경주시	㈜로텍	2012-8	대표이사	안강읍 두류리 917-6	054-705-5582	건조, 반응	30	260	2011.11.14	2012.03.13	0
		㈜엠알티	2012-9	정동훈	강동면 왕신리 574외 1필지	054-761-5035	분쇄, 분리, 계량	120	500	2010.06.08	2010.06.29	0
		㈜한국에너지 경포공장	2012-10	이영운	강동면 다산리 48-15	054-762-0672	분쇄, 성형	80	350	2011.12.16	2012.03.16	4,913
		(주)차세대케미칼	2012-14	대표이사	천북면 화산리 919-1	054-774-8070	퇴비화	68	210	2010.11.01	2010.11.23	0
		(주)에코파크	2012-17	류시호	강동면 국당리 534-2,3		분쇄, 탈수	48	120	2012.06.11	2012.07.13	8,233
		미래에너지㈜	2012-18	김수철	외동읍 제내리 645-1		분쇄, 압출용융, 압축기	25	180	2006.10.26	2006.11.21	2,282
		삼정알텍	2012-19	허종관	외동읍 문산리 742-25	054-773-2766	분쇄, 선별, 용융	32	180	2002.04.01	2002.05.30	3,793
		산	2012-20	임말련	내남면 덕천리 872-7	054-741-2401	파쇄	120	170	2005.08.22	2005.09.27	5,836
		㈜진영폴리텍	2012-22	정해운	강동면 모서리 265-1외1	054-745-9903	분쇄, 용융	5	100	2012.02.14	2012.08.20	4
		영동산업	2012-25	김질자	외동읍 문산리 742-1	054-773-1592	분쇄, 용융	25	130	1994.11.19	1994.11.19	2,435
		㈜에코엠텍	2012-28	이근락	강동면 왕신리 1286-2	054-761-2997	파쇄	96	280	2012.10.18	2012.11.12	79,166
		㈜일신산업	2012-30	김현식	외동읍 문산리 748-1	054-746-2754	압축	130	110	2010.06.29	2010.07.29	976
		에스켐텍㈜	2013-1	김성환외1	안강읍 두류길 100-39	054-763-7100	정제(분리,여과)	13	1,500	2013.01.17	2013.03.26	2,932
		㈜원폴리	2013-2	김민철	양남면 외남로 1188	054-623-1758	분쇄	5	320	2013.02.21	2013.02.21	150
		신라바크	2013-3	김윤현	강동면 다산리 586	054-763-7082	분쇄	20	50	2001.04.02	2004.04.01	175
		그린환경수지㈜	2013-4	최명렬	외동읍 구어리 774-2	054-776-8377	분쇄,절단	3	75	2005.08.23	2005.08.23	84
		㈜부민양행	2013-5	김민수	안강읍 갑산리 576	054-761-8677	소각	6	200	2008.09.26	2009.06.22	199
		티에스케이워터㈜	2013-11	대표이사	외동읍 문산리 864-6	054-744-8830	산발효, 가수분해	4	250	2008.02.15	2008.08.25	12
		대륙산업	2013-12	이정순	외동읍 석계리 689-45	054-746-9440	분쇄, 용융	12	180	1994.08.06	1994.08.06	130
		선암비닐	2013-13	견복순	외동읍 관문로 870-8	054-773-2229	용융	2	84	2001.02.01	2001.02.01	735
		주산업㈜	2013-15	권병민	강동면 오금큰길 373-43	054-761-2452	성형, 분쇄	295	850	2013.05.06	2013.05.23	376
		진광기업	2013-18	김석기	외동읍 연안리 964	054-775-0927	용융	2	75	2000.02.07	2000.02.07	288
		㈜한일씨엔에스	2013-20	김종욱	안강읍 두류리 340	054-762-9691	분쇄, 건조, 선별	260	1,555	1999.08.19	1999.08.19	8,230
		㈜오대기업	2013-21	임동식	외동읍 제내리 698-2외1	054-741-5881	분쇄	325	280	2013.07.15	2013.07.18	8,509
		㈜램코	2013-23	유정순	건천읍 용명리 1084-1	054-775-4245	분쇄, 용융	10	370	2013.07.23	2013.07.23	0
		㈜푸른환경	2013-24	장병철	내남면 내외로 1622-8	054-749-0735	파쇄	96	380	2003.05.27	2003.05.27	7,420
		㈜한국수지	2013-25	김집수	외동읍 석계리 1353		분쇄, 압출	8	150	2013.07.29	2013.11.01	20
		천우환경	2013-26	정태교	외동읍 석계리 1317-26	054-776-3528	분쇄	2	68	2002.05.30	2002.06.15	0
		㈜성호기업	2013-27	김상훈	천북면 오야리 12-22	054-745-8880	선별	625	210	2009.05.19	2009.05.19	9,194
		동신산업	2013-28	김윤석	안강읍 육통리 1698-1	054-763-9904	용융(압출)	4	65	2005.03.09	2005.03.09	89
		영광화학	2013-29	전태용	외동읍 석계리 689-48	054-773-1784	분쇄, 용융	11	87	2006.05.29	2006.05.29	814
		삼광자원기업㈜	2013-30	정도천	외동읍 아기봉길 140	054-742-0433	절단	8	100	2013.09.02	2013.09.02	1,420
		(주)거창TR	2013-31	전재진	안강읍 두류리 486-1	054-762-5017	분쇄	16	450	2001.02.06	2002.04.08	1,200
		㈜원우이엔지	2013-32	오정희	외동읍 구어리 11-11	054-746-8286	분쇄, 선별	80	145	2007.08.17	2007.08.17	500
		(주)석천산업	2013-34	류형래	외동읍 연안리 1-3번지	054-775-1425	분쇄, 성형	1	220	2001.07.12	2001.07.12	30
		㈜나원	2013-37	최은순	현곡면 라원리 1266		용융, 절단	10	150	2013.10.21	2013.11.20	3,000
		남양사	2013-38	김미경	용강동 820	054-776-5011	압축, 분쇄	2	140	2013.11.12	2013.11.12	130
		대현수지	2013-39	성병현	건천읍 내서로 833-50		분쇄, 세척	5	140	2013.11.25	2013.11.25	49
		칠보산업	2013-40	류창호	외동읍 녹동리 72		분쇄, 세척	4	220	2013.11.25	2013.11.25	714
		베페사징크코리아㈜	2013-41	하종식	천북면 화산공단길 423-71	054-750-9721	분쇄, 배소	100	2,500	2013.11.28	2013.12.03	28,500
		부강종합자원	2014-1	권오환	외동읍 내외로 395(냉천리 1171-9)	054-746-4001	압축, 절단	121	150	2014.01.13	2014.01.13	8
		우진자원	2014-2	송재호	천북면 모아동산길 102	054-772-1880	분쇄, 세척, 탈수	8	150	2014.01.14	2014.11.14	137
		부영자원	2014-4	김경희	천북면 신당소티고개길 54-14		분쇄, 세척, 탈수	8	150	2014.02.24	2014.02.24	343
		㈜부농	2014-8	백승철	천북면 모아동산길 183	054-745-3501	분쇄,혼합	1	170	2014.05.30	2014.06.30	0
		벤처자원	2014-9	이영수	강동면 천강로 750-64		분쇄,성형	1	150	2014.05.30	2014.05.30	0

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경북	김천시	㈜화류테크	2014-11	나상균	외동읍 석계산업단지길 48	054-742-0368	분쇄,반응	2	250	2014.06.25	2014.07.14	0
		정우기업	2014-12	정원교	외동읍 석계시래길 14		절단,압축	50	100	2014.06.25	2014.06.25	153
		지농팜	2014-13	김진홍	안강읍 산대리 219-8		지렁이사육	9	50	2014.08.01	2014.08.11	1,257
		㈜씨엠텍코리아	2014-14	정재근	서면 심곡리 1138-7		분쇄,파쇄,건조	32	200	2014.10.06	2014.10.13	2,307
		동방무역	2014-15	김수정	강동면 모서별봉길 126	054-701-0033	전동드라이버 등 수작업	1	50	2014.10.17	2014.10.17	10
		㈜태광산업	2014-16	이영호	안강읍 두류길 226	054-761-0600	파쇄,탈수,사료화,퇴비화	45	300	2014.12.01	2014.03.20	2,084
		㈜대호산업	2015-3	최순길	천북면 천강로 295-126	054-776-1425	분쇄,용융(압출)	8	100	2015.01.16	2015.01.16	230
		㈜녹색정유	2015-4	정명혜	안강읍 두류리 418-1	054-762-6224	파쇄,용융(압출)	6	200	2015.02.10	2015.02.13	0
		세은종합철재	2015-6	윤주미	외동읍 문구로 45-5	054-776-7271	선별,분쇄,탈피	8	50	2015.04.15		0
		㈜에스디	2015-11	김성만	천북면 서평길 27-95		선별	105	100	2015.08.24	2015.09.03	0
		대호산업개발㈜경주지점	2015-12	김중연	외동읍 내외로 620-19	054-746-9680	분쇄,선별	778	400	2015.09.10	2015.12.14	0
		㈜대경포인	2015-13	권동하	서면 대경로 3247	054-253-8800	건조,분쇄,선별	43	200	2015.09.19	2015.10.05	0
		㈜신흥산업	2016-1	전선옥	강동면 강동산단로 130-50(강동산업단지 7-5B)		선별	505	300	2016.01.08	2016.01.26	1,745
		(주)세기산업	2016-5	이인섭	안강읍 두류길 178-12	054-763-5800	선별	90	300	2016.08.05	2016.10.05	0
		(주)삼천리카보택	5060000-35-2007-00008	김현택	대광동 1000-34번지	054-437-1947	건조	36	500	2001.04.14	2001.04.14	4,299
		(주)하나에이앤씨	5060000-35-2009-00012	임기영	남면 운곡리 217번지	054-436-0253	건조	5	200	2009.06.18	2009.06.19	0
		구미금속	5060000-35-2010-00001	정시태	남면 농남로 657-10	054-439-7275	파쇄	3	150	2010.03.30	2010.03.30	0
		(주)새빗켐	5060000-35-2010-00003	박민규	대광동 1000-23, 1000-38번지	054-431-3586	반응	12	1,000	2008.01.22	2008.02.14	42
		(주)준인터내셔널	5060000-35-2011-00001	박지훈	개령면 덕촌리 산85		파쇄	20	150	2011.07.04	2011.07.15	0
		(주)비앤피인터내셔널	5060000-35-2011-00007	박용원	농소면 꿀배미길 82		용융	20	300	2013.01.16	2013.01.16	0
		다성	5060000-35-2012-00002	김봉석	아포읍 인리 1275번지	054-437-9505	파쇄	20	500	2012.01.05	2012.01.20	52
		(주)그린리싸이텍	5060000-35-2012-00016	이동문	감천면 금감로 1222-11		용융	10	200	2012.11.07	2012.11.16	0
		대한민국고엽제전우회	5060000-35-2012-00019	강인호	남면 월명리 844번지	042-841-2229	파쇄	30	300	2012.12.14	2012.12.26	0
		진성상사	5060000-35-2012-00020	김정기	감문면 성촌1길 94 (외 2필)		파쇄	30	200	2013.03.11	2013.03.21	15,639
		이앤이큐텍(주)	5060000-35-2013-00001	대표이사	농소면 농남로 304	054-431-8301	파쇄	6	200	2013.01.28	2013.01.28	360
		(주)미래산업	5060000-35-2013-00007	남부연	개령면 개령로 392-13 (외 3필)	054-437-9926	용융	30	500	2013.06.13	2013.06.13	0
		(주)이지네트워크김천지점	5060000-35-2013-00008	이기택	아포읍 지리 924	070-7770-5400	파쇄	6	200	2013.06.28	2013.07.12	0
		(주)영화	5060000-35-2013-00010	김귀화	봉산면 봉산로 456-25 (외 4필)	054-436-7702	용융	14	800	2013.07.24	2013.10.11	2
		해동무역(주)	5060000-35-2013-00012	박태완	공단2길 30-33 (대광동)	054-437-8002	파쇄	60	600	2013.08.01	2013.08.01	22,044
		금강	5060000-35-2013-00020	이호진	아포읍 인2길 69	054-431-4311	용융	3	100	2013.11.11	2013.11.11	0
		(주)클린솔루션	5060000-35-2013-00023	조호석	어모면 은림로 50-14 (외 2)		파쇄	6	100	2013.11.26	2013.12.20	0
		서울수지	5060000-35-2013-00027	최지혜	문당동 232-6번지		용융	0	50	2013.12.31	2013.12.31	14
		(주)보광리사이클	5060000-35-2014-00001	허미령	감천면 광기2길 207	054-975-9705	용융	40	500	2014.01.23	2014.01.29	3,447
		(주)경북	5060000-35-2014-00002	조준식	남면 농남로 1094	054-435-8141	용융	4	50	2014.01.14	2014.01.14	0
		농업회사법인(주)새금강비료	5060000-35-2014-00004	김태연	어모면 작점로 1098-95	054-439-1217	발효	9	50	2014.02.26	2014.02.26	960
		일신엔프라	5060000-35-2014-00011	박영숙	농소면 영남대로 2189	054-432-7990	용융	2	100	2014.04.28	2014.04.28	565
		(주)대방	5060000-35-2014-00012	방기경	농공단지1길 30 (신음동)		용융	20	500	2014.05.28	2014.06.09	1,260
		명신	5060000-35-2014-00017	손봉호	남면 농남로 588-16, 2동		용융	0	50	2014.07.17	2014.07.24	0
		(주)새빗켐2공장	5060000-35-2014-00024	박민규	공단1길 11-54(대광동)	054-431-3586	반응	5	500	2014.12.30	2015.01.12	400
		(주)오피오	5060000-35-2015-00009	오동근	농소면 꿀배미길 82	054-432-2994	용융	30	300	2015.07.30	2015.08.28	40
		김천에너지서비스(주)	5060000-35-2015-00019	임락근	공단4길 118-10(응명동)	054-420-1437	선별	5	20	2015.11.19	2015.11.24	0
		(주)미래건설	5060000-35-2015-00023	이무화	봉산면 봉산로 622		용융	1	30	2015.12.18	2015.12.12	0
		조흥산업(주)	5060000-35-2009-00007	신용규	남면 하릉길 9	054-431-8112	파쇄, 탄화	50	700	2009.07.09	2009.07.09	0
		(주)케이씨씨	5060000-35-2014-00009	정몽익 외 1	어모면 산업단지로 39		파쇄	3	50	2016.10.11	2016.10.18	0
		삼성팜	5060000-35-2014-00012	김태규	아포읍 칠산길 106		정제	1	100	2016.01.07	2016.01.07	68

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경북	김천시	무릉유기농산영농조합법인	5060000-35-2014-00012	이충원	구성면 마산로 150-10		퇴비화	9	30	2016.06.15	2016.06.24	854
		(주)피움그린	5060000-35-2014-00013	김도환	구성면 남김천대로 2840		파쇄	70	20	2016.11.18	2016.12.23	0
		오성플라텍	5060000-35-2012-00012	윤순희	남면 부상리 765-2번지	054-436-9555	파쇄	6	300	2012.08.08	2012.08.20	0
		진성사료	5060000-35-2013-00003	김재창	감문면 김선로 715		파쇄	10	200	2013.05.16	2013.05.16	1,676
		(주)티엠큐브김천지점	5060000-35-2013-00009	민상호	환경로 171 (대광동)	054-430-0562	용융	40	300	2013.07.23	2013.07.23	0
		재경아이엔디	5060000-35-2013-00011	양준호	아포읍 봉산리1길 24		용융	0	100	2013.08.01	2013.08.01	110
		(주)동하무역	5060000-35-2013-00016	강경동	농공단지2길 52 (신음동)	054-431-8668	용융	20	300	2013.09.11	2013.11.27	0
	안동시	유진산업	2013-02	권광호	남후면 여실곡길 90-7	054-859-6474	소성・탄화	17	50	2013.07.01	2013.07.01	0
		㈜농업회사법인에이스바이오	2013-03	조영일	와룡면 와북로 680-20	054-854-5894	생물학적재활용	48	200	2013.07.11	2013.07.11	15,402
		안동석건㈜	2013-09	정치성	녹전면 죽송리 56	054-855-8941	기계적재활용	5	30	2013.08.06	2013.08.06	61
		안동범퍼	2013-11	이상훈	서후면 저전리 702-1	054-854-9080	기계적재활용	0	20	2013.09.06	2013.09.06	0
		㈜풍산비료	2013-12	이운선	풍산읍 오미리 892	054-842-7647	생물학적재활용	50	200	2013.09.23	2013.09.23	0
		(영)안동민속TMR	2013-14	권명옥	남후면 농공길 52-10	054-843-3113	생물학적재활용	6	300	2013.12.30	2013.12.30	395
	구미시	타운마이닝캄파니㈜	200600096	대표이사	공단동 260	054-462-6117	반융 외 3	80	620	2006.02.27	2006.02.27	787
		타운마이닝캄파니㈜	201200001	대표이사	시미동 165-2번지	054-473-6111	분쇄 외3	10	240	2012.02.07	2012.07.04	349
		㈜태금정	200900003	대표이사	장천면 상림리 8	054-472-3355	절단,분쇄	20	100	2009.06.15	2009.06.15	1,166
		진성리싸이클링	200900009	염정태	산동면 백현리 1115번지	054-475-3373	파쇄 외4종	60	100	2010.03.29	2011.12.01	0
		대광수지	201100010	박남식	장천면 묵어리 66-17	054-442-4504	분쇄	15	50	2011.10.18	2011.10.18	63
		동성산업	201100011	이은주외 1	선산읍 북산6길 14-33	054-481-4817	분쇄,용융	12	590	2011.10.18	2011.10.18	755
		대성산업	201200003	이경자	장천면 장천상림3길 77-7	054-476-0560	분쇄,탈수,성형	16	250	2012.03.26	2012.03.26	0
		(주)주공리텍	201200007	안중광	장천면 신장리 75-4	054-474-6146	반융,건조	1	300	2012.06.13	2012.06.13	77
		미정산업	201200009	현정기	장천면 학신로 241-10	054-472-3990	분쇄,용융,탈피	8	1,000	2012.06.26	2012.06.26	72
		영남수지공업사	201200019	노봉수	장천면 학신로 278-1	054-473-2872	절단,용융	9	120	2012.09.25	2012.09.25	2,439
		대경산업㈜2공장	201200024	조영선	장천면 장천상림3길 83	054-474-9673	절단,분쇄.용융	10	1,300	2012.12.11	2012.12.11	1,144
		㈜재세	201200010	김성준	공단동 215-4	054-464-6277	농축,탈수	29	1,510	2012.11.29	2012.11.29	4,189
		대진상사	200100018	박진산	3공단로 89-32(시미동)	054-472-3884	분쇄.용융	2	20	2003.04.04	2003.04.04	4
		경도금속	201300008	김영만	장천면 송신로 477	054-472-7710	분쇄,성형	4	40	2013.02.15	2013.02.15	0
		티알케이	201300010	이현숙	고아읍 파산2길 52	054-461-7539	분쇄	15	50	2013.03.08	2013.03.08	211
		티알케이정	201300074	하재순	고아읍 파산3길 43	054-457-0763	파쇄, 분쇄	3	40	2013.08.08	2013.08.28	65
		우원농장	201300025	이숙희	도개면 가산리 91, 94, 100	054-473-0357	지렁이분변토생산	70	80	2013.06.10	2013.06.10	4,281
		㈜티에스케이이엔이	201100014	유진하	4공단로10길 56(금전동)	054-476-5540	흡착,고화	600	6,130	2011.12.02	2011.12.02	19,540
		MS산업	201300022	황명하	장천면 학신로 241-16	054-476-0377	분쇄,용융	10	50	20113.0528	20113.0528	453
		코오롱인더스트리㈜구미공장	201300024	박동문	수출대로 48(공단동)	054-469-3014	절단,성형	10	120	2013.06.04	2013.06.04	801
		㈜주공수지	201300028	김염택	장천면 학신로 278-1	054-472-6145	분쇄.용융	32	200	2013.06.21	2013.06.21	1,900
		㈜세선산업	201300031	권병민	옥성면 유곡옥관로 257	054-482-8111	압축	40	150	2013.07.01	2013.07.01	635
		㈜부원	201300032	권세현	장천면 하장2길 274-25	054-473-9512	용융	14	200	2013.07.01	2013.07.01	1,498
		근화산업	201300033	최갑열	해평면 강동로 2533	054-475-0443	용융	4	50	2013.07.02	2013.07.02	1,500
		진혜수지	201300040	이석준	장천면 장군로 216-62	054-472-8505	분쇄,용융,절단	10	250	2013.07.08	2013.07.08	37
		부성섬유㈜	201300042	문지상	구포동 638-3	054-475-2267	분쇄,용융	150	800	2013.07.10	2013.07.10	4,508
		평화목재상사	201300044	안상용	산동면 성림길 51(적림리 480-8)	054-474-9264	절단	8	60	2013.07.22	2013.07.22	502
		희망플라스틱	201000007	김형용	고아읍 파산2리 19-1	054-482-7380	분쇄,용융	6	50	2013.07.16	2013.07.16	390
		㈜성림	201300062	권인섭	산호대로 104-104	054-463-2183	분쇄, 용융	16	50	2013.07.25	2013.07.25	5,068
		무선목재상사	201300046	황상석	고아읍 선산대로 468-8	054-452-3992	절단	7	60	2013.07.23	2013.07.23	200
		주은산업	201300047	김혜경	장천면 장천상림3길 77-3	054-474-5063	분쇄,용융	4	250	2013.07.23	2013.07.23	30
		케이폴리머㈜	201300056	김경상	장천면 여남1길 179	054-474-3447	용융	5	50	2013.07.24	2013.07.24	5

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경북	구미시	대룡수지	201300059	김규태	장천면 여남리 743	054-475-0034	용융	2	25	2013.07.24	2013.07.24	282
		㈜영창	201300060	대표이사	1공단로 86-26	054-463-8480	분쇄,절단,용융	88	1,000	2013.07.24	2013.07.24	245
		㈜이노소재	201000004	박인로	장천면 장천상림3길 77-10	054-471-3004	분쇄	100	400	2013.07.24	2013.07.24	18,454
		㈜명성물산	201300055	한백희	장천면 장천상림3길 77-10	054-473-3070	정제,건조	14	30	2013.07.24	2013.07.24	1,978
		아사히피디글라스노한국㈜	201300054	대표이사	산동면 첨단기업로 178	054-478-0044	분쇄	100	70	2013.07.24	2013.07.24	0
		아사히초자화인테크노한국㈜	201300053	대표이사	산동면 첨단기업로 178	054-478-0622	분쇄,용융	3	20	2013.07.24	2013.07.24	1,114
		지산수지	201300049	김영복	고아읍 파산2길 57	054-482-9240	분쇄	12	70	2013.07.24	2013.07.24	886
		희진금속	201300052	이종욱	임은동 149-1	054-462-7634	반응,농축,용융	2	50	2013.07.24	2013.07.24	0
		제일	201300061	김경덕	옥성면 상무로 1520	054-482-6701	분쇄, 용융	16	50	2013.07.25	2013.07.25	150
		서진산업	201300065	문덕열	선산읍 내고3길 85-30	054-482-5570	분쇄, 용융	3	20	2013.07.25	2013.07.25	0
		하나로수지	201300039	신현욱	고아읍 원대로 13길 82	054-444-2311	분쇄,용융	2	20	2013.07.05	2013.07.05	0
		진성수지	201300071	김정희	무을면 무을들길 370	054-481-0323	용융	1	50	2013.08.01	2013.08.01	21
		㈜태광소재	201300068	권재천	1공단로6길 183	054-463-5933	압축	7	40	2013.07.26	2013.07.26	69
		㈜제이에이치산업	201300069	송인대	산호대로 335-5	054-463-3421	분쇄	1	20	2013.07.26	2013.07.26	117
		정우산업	201300066	양정우	장천면 장군로 216-43	054-471-3611	분쇄, 용융	17	50	2013.07.25	2013.07.25	787
		삼양수지	201200012	양원자	장천면 신장2길 82-8	054-753-2456	분쇄,용융,절단	5	120	2012.07.17	2012.07.17	1,011
		㈜한신산업	201300082	황준식	장천면 하장2리 96-19	054-974-3932	분쇄, 절단, 용융	15	2,000	2013.10.29	2013.10.29	2,547
		㈜대마	201300070	정재흠	장천면 하장2리 260	054-471-6944	용융,절단	16	100	2013.07.30	2013.07.30	3,557
		㈜정진	200800013	정달진	옥성면 주아리 505	054-481-7020	분쇄, 선별	48	210	2008.07.02	2008.07.02	16,079
		㈜탑머티리얼즈2공장	201200004	김동길	공단동 낙동강변로 289-11	054-461-9277	파쇄, 분쇄, 용융	3	20	2012.07.03	2012.07.16	105
		㈜새동방	201200015	손광익	해평면 월호3길 18	054-474-0439	분쇄,용융	6	2,000	2012.08.03	2012.08.03	0
		반석케미칼	201200022	박연찬	장천면 신장리 756	054-457-2028	분쇄,용융	6	500	2012.11.26	2012.11.26	0
		㈜대명	201200025	엄창윤	장천면 장천상림3길 77-9	054-471-7973	절단,용융	4	80	2013.01.03	2013.01.03	0
		효성수지	201300048	김병갑	장천면 학신로 278-8	054-471-9118	분쇄,용융	8	250	2013.07.23	2013.07.23	0
		평화케미칼	201300057	김향숙	장천면 장천상림3길 59	054-473-9490	분쇄,성형	4	40	2013.07.24	2013.07.24	434
		보광산업	201300063	김보백	무을면 원리 481-1	054-481-9507	절단, 용융	2	20	2013.07.25	2013.07.25	0
		진강자원	201300021	강홍근	장천면 신장2길 82-7	054-475-2053	분쇄,용융,절단	2	100	2013.05.28	2013.05.28	46
		송학산업	201300038	하경자	장천면 여남1리 189	054-471-8801	용융	12	200	2013.07.05	2013.07.05	0
		㈜기신산업 구미공장	201300072	김종만	장천면 장군로 216-64	054-475-4440	분쇄,용융,압축	7	150	2013.08.02	2013.08.02	0
		㈜옵티켐	201500003	선병렬	장천면 학신로 246-16		탈수,건조	2	5	2015.01.23	2015.01.23	220
		㈜이에스디케미칼 구미지점	201600010	이영일	고아읍 파산2길 57		파쇄,분쇄	2	6	2016.05.24	2016.05.26	767
		㈜주영테크	201500024	김모세	장천면 학신로 278-9		절단,파쇄,분쇄,용융	33	300	2015.09.01	2015.09.17	9,050
		㈜폴리머테크	201500014	김하무	장천면 신장6길 42-5		절단,파쇄,분쇄,용융	7	25	2015.04.24	2015.04.24	312
		그린사이클링	201600005	최성관	도개면 신림2길 154		지렁이분변토	24	300	2016.04.07	2016.06.09	1,302
		대산환경㈜	201600003	황희웅	장천면 하장2길 299-17		파쇄,분쇄,정제	352	300	2016.03.08	2016.03.30	926
		대영산업	201500002	장경희	산동면 성림길 35-8		파쇄,분쇄,용융,절단	15	50	2015.01.16	2016.03.07	18
		동천수지	201300045	신범수	장천면 여남리 984-3	054-475-3634	파쇄,분쇄,용융	1	100	2013.07.23	2013.08.16	164
		태경플라스	201300064	박상봉	장천면 여남리 981	054-475-2530	파쇄,분쇄	40	100	2013.07.25	2008.05.23	103
		태성수지	201300084	백태현	고아읍 파산2길 19-6		용융	9	20	2013.11.26	2013.12.23	0
		㈜대경수지	201300080	이광희	해평면 강동로 1594-40		파쇄,분쇄,용융	2	20	2013.10.08	2013.10.08	0
		㈜우성알씨	201200021	정하윤	선산읍 북산리 648	054-451-1133	파쇄,분쇄,압축	9	50	2012.10.08	2012.11.23	23
	영주시	와이디엠㈜	2012-00002	김민수	문수면 반구로 328-13	054-633-8348	파쇄,분쇄,용융	102	3,300	2012.12.28	2013.03.27	27,369
		에이스씨엔텍㈜	2012-00003	장덕흠	문수면 반구로 380-14	054-631-0023	절단	5	1,700	2012.12.31	2013.01.15	0
		소백환경	2013-00002	노진기	장수면 충효로 2002	054-638-2525	파쇄,분쇄	48	240	2013.06.25	2005.03.03	1,718
		㈜세림환경	2013-00004	최희익	안정면 안정로 423	054-631-9500	파쇄,분쇄	80	300	2013.07.18	2007.07.30	1,966

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경북	영주시	㈜흥주농업회사법인	2013-00006	이규대	순흥면 소백로2481번길 7-9	054-633-5799	퇴비화,부숙토생산	229	150	2013.08.07	2000.11.16	0
		영농조합법인소백전통한우	2013-00007	강신춘	장수면 장안로398번길 99-26	054-637-5730	사료화	30	100	2013.08.01	2013.08.08	0
		㈜태산기연	2013-00005	노용국	상줄동 88-1	054-631-0083	절단,용융,용해	5	300	2007.12.28	2008.01.01	64
		㈜태산기연	2016-00001	노용국	장수면 장수로220번길 51-19	054-631-0083	절단,용융,용해	5	300	2016.10.31	2016.11.02	13
	영천시	(주)복주산업	영천-377	이복자	대창면 금박로 911-4		압출,분쇄,탈수	20	120	2016.05.03	2016.05.11	0
		(주)에니스환경건설(청통지점)	영천-378	김재봉	청통면 청통로 503	054-333-3120	용융	1	400	2008.09.12	2013.08.01	38
		KORA폴리머	영천-151	권오승	고경면 거곡로 391-29	054-331-0041	압출,분쇄,탈수	4	120	1997.11.19	2013.07.29	0
		경원금속	영천-196	이석명	금호읍 금창로 265	054-333-3120	분쇄,절단	1	60	2008.09.12	2013.08.01	0
		광덕이피에스	영천-342	이동덕	화북면 자천2길 74		분쇄,절단	6	120	2014.10.16	2014.10.31	1,610
		광명산업	영천-331	허장열	녹전동 창호길 60		압출,분쇄	5	60	2014.04.04	2015.01.23	0
		국제플라텍	영천-198	함봉주	고경민 차당실로 122-33	054-335-0255	용융,분쇄	30	3,000	2008.11.05	2013.05.06	3
		그린수지자원	영천-184	백수근	화산면 용내길 289-30	054-335-7893	압출	26	300	2013.02.05	2013.02.05	2
		금화케미칼	영천-189	조성락	청통면 사일로 605	054-337-9450	퇴비화,분쇄	5	150	2008.02.20	2008.03.11	60
		대경수지	영천-103	변점섭	화산면 대기길 111	054-334-3507	선별	5	600	2003.11.05	2013.08.01	1
		대명산업	영천-228	이규형	신기동 상신기길 61-10	054-336-7188	압출	12	75	2013.08.01	2013.08.01	522
		대명영농조합법인	영천-182	김무생	강회2길 108	054-335-7797	용융,설단,분쇄	115	7,600	2012.10.16	2013.06.04	19,456
		대성스틸	영천-159	김홍극	청통면 청통로 503	054-331-2777	분쇄,탈수	202	250	2011.01.25	2011.02.01	0
		대승수지	영천-152	허용태	대창면 신당길 16	054-335-9188	압출	2	50	2013.08.13	2013.08.12	145
		대양산업	영천-182	김무생	대창면 강회2길 108	054-335-7797	퇴비화	18	150	2012.10.16	2013.06.04	642
		대원산업	영천-171	이주희	화산면 장수로 679	054-337-1727	압축,분쇄	4	30	2006.05.02	2007.02.28	0
		대진케미칼	영천-148	진선현	신기동 상신기길 71-12	054-335-0093	분쇄,탈수,압출	6	300	2002.11.27	2014.02.17	967
		대창하양지렁이농장	영천-283	서태호	대창면 신당길 64-31		압출	10	100	2012.11.09	2012.11.26	1
		대한수지	영천-271	여미이	도동 도들앞길 53	054-332-9829	분쇄	21	200	2012.02.28	2013.12.24	16
		동민산업협동조합	영천-306	대표이사	금호읍 오계공단길 36	054-335-6245	압출기	24	1,000	2013.06.26	2013.11.27	5,261
		동성산업	영천-137	박용훈	채신동 채신2공단길 79-24	054-336-4630	퇴비화,분쇄	2	60	2013.08.05	2013.08.05	283
		디크린텍	영천-387	김환철	금호읍 구암안길 11-210	054-716-0008	분쇄	1	130	2016.09.30	2016.10.10	8
		백경엔프라	영천-313	신동락	대창면 금창로 554	054-333-4816	분쇄	5	50	2013.10.08	2013.11.05	0
		범아산업	영천-253	박종범	청통면 애련길 28-20	054-335-5911	용융	15	700	2011.03.11	2011.03.25	1,295
		삼녕영농조합법인	영천-166	권태봉	신녕면 장수로 2289	054-332-1766	파쇄분쇄	28	2,000	2012.08.31	2012.08.31	9,730
		삼영합섬㈜	영천-142	곽무열	봉동 도남공단길 94-9	054-335-9797	압출,용융,분쇄,절단	4	130	1994.05.24	2013.11.08	0
		삼진사	영천-146	장기운	봉동 도남공단길 70-11	054-335-7855	용융,압출	18	500	2013.08.01	2013.08.01	2
		서정엔프라	영천-181	한상희	대창면 금창로 1133-22	054-338-4555	분쇄	2	100	2013.08.08	2013.08.08	0
		선영인더스트리	영천-127	신성환	북안면 운북로 1926	054-332-7373	압축,분쇄,파쇄	15	200	20006.05.03	2013.08.02	0
		승리산업	영천-244	안영옥	임고면 황강공단길 15-10	054-332-7289	분쇄	12	420	2013.08.02	2013.08.02	1
		승문산업	영천-307	조현주	고경면 호국로 1516-89	054-338-3341	성형,압출	20	800	2013.06.27	2013.07.10	5
		신진소재	영천-249	신영봉	청통면 청통로 211-9	054-337-1076	분쇄	2	70	2010.12.02	2010.12.07	204
		에이치디바이오텍㈜	영천-199	김호인	북안면 대원당길 56	054-335-0270	파쇄	2	50	2013.08.09	2013.08.09	0
		엘림칼라보드	영천-154	박영순	대창면 금박로 1020-30	054-336-2939	분쇄,압출	1	50	2013.09.23	2013.09.23	10
		엘비산업	영천-130	유성호	청통면 신원길 136-10	054-336-3795	성형,선별,분쇄	2	250	2004.10.04	2013.08.01	147
		엘지수지	영천-276	안상현	청통면 용내길 139-10	054-338-8880	파쇄	10	70	2012.06.18	2013.04.18	0
		영동그린산업	영천-188	김용배	고경면 동도길 50-42	054-336-2711	분쇄	10	515	2012.08.27	2013.01.04	142
		영창바이오	영천-285	김정식	오수동 오수5길 128	054-334-2233	분쇄	24	30	2012.11.19	2013.05.24	0
		영창영농조합법인	영천-246	김재근	오수동 오수5길 134	054-334-2233	압출,분쇄	20	500	2010.06.23	2013.07.19	0
		영천수지	영천-138	김태자	화산면 석촌1길 50-16	054-337-5430	용융,선별	2	250	2013.08.01	2013.08.01	0
		우석클린㈜	영천-153	최병대	채신동 채신2공단길 79-18	054-336-8999	압출,분쇄	4	220	2009.12.22	2010.01.15	0

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경북	영천시	우천산업	영천-127	박진숙	청통면 어부길 50-12	054-337-1320	분쇄,건조	3	100	2013.08.01	2013.08.01	488
		정우금속	영천-115	정용수	오수동 유봉길 113	054-334-2700	분쇄,선별	3	100	2000.11.14	2013.07.29	764
		㈜골드랜드	영천-191	조동익	신기동 상신기길 61-9	054-338-1285	파쇄,분쇄,탈수,절단,압출	15	225	2008.04.30	2008.05.02	0
		㈜금강알씨	영천-123	김대철	고경면 호국로 967	054-336-4901	분쇄,선별	41	1,300	2013.08.14	2013.08.14	4,057
		㈜금강알씨 화남지점	영천-300	김대철	화남면 한천길 131-31	054-336-4901	분쇄,압출	10	1,300	2013.06.05	2013.07.02	1,774
		㈜금성산업	영천-265	홍금동	남부동 채신1공단길 74-60	054-335-8580	정제	5	500	2011.12.16	2013.06.20	1,140
		㈜네비엔 영천사업소	영천-155	박영동	도남동 도남공단3길 25	054-336-0280	건조,선별,파쇄분쇄,탈피	140	420	2010.04.28	2013.07.23	57,241
		㈜대아에스엔에스	영천-238	손원균	신녕면 완전공단길 24	054-335-9395	용해,분리,원심분리	6	470	2009.11.03	2009.11.12	0
		㈜더방신소재	영천-149	김태석	고경면 고도길 64	070-7094-5431	압출,분쇄	2	140	2009.06.04	2006.06.18	0
		㈜덕산금속 영천지점	영천-282	최창호,정영두	오수5길 122외 5필지	054-338-7970	원심분리,건조	15	2,130	2012.10.30	2012.11.28	0
		㈜동광농산	영천-119	대표이사	금호읍 어은길 15-12	054-338-0300	분쇄,절단,압출,탈수	38	1,000	1997.05.01	1997.05.01	5,880
		㈜동산에스엔알(영천공장)	영천-154	장세한	금호읍 오계공단길 6-1	054-332-8443	파쇄분쇄,압축	2	800	2010.02.17	2010.03.18	12
		㈜동서	영천-162	권중혁	채신동 채신2공단길 72-5	054-337-8170	분쇄	3	450	2011.05.09	2011.05.11	108
		㈜동양산업	영천-149	박재덕	화북면 자천2길 74(811,812-1,813,814)	054-337-1830	분쇄,절단,압출,탈수	10	750	2013.08.20	2013.8.22	0
		㈜동일	영천-365	박승현	대창면 선진길 184-14	054-335-6591	분쇄	11	330	2015.08.03	2015.11.20	0
		㈜리드시스	영천-130	최재갑	고경면 호국로 1516-117	054-337-4455	분쇄	50	1,000	2007.04.02	2013.07.23	3,582
		㈜미광	영천-111	이태식	북안면 북안공단길 20	054-337-8841	분쇄	532	1,900	2013.08.22	2013.08.22	0
		㈜범웅리사이클링	영천-139	백성부	화산면 신화로 972	054-338-1332	건조,분쇄	90	1,500	2001.01.31	2001.01.31	25
		㈜범웅리사이클링	영천-248	백성부	화산면 신화로 972	054-338-1332	건조	1	100	2010.10.13	2013.07.31	0
		㈜범용EPS	영천-255	함해용	고경면 호국로 1516-131	054-336-2181	성형,분쇄	1	300	2013.08.01	2013.08.01	150
		㈜성원	영천-152	허은영	화남면 한천길 131-31	054-338-2050	건조,분쇄	62	100	2009.11.30	2009.12.08	4,052
		㈜성원리사이클	영천-333	대표이사	대창면 용대로 944-7	054-332-5010	파쇄	88	2,000	2014.06.19	2015.09.04	3
		㈜성진케미칼	영천-180	이대건	채신동 채신2공단길 71	054-335-3995	퇴비화	18	400	2007.04.11	2013.07.23	2,691
		㈜성화리소스	영천-264	송덕남	고경면 거곡로 227-27	054-336-1933	분쇄,압출,성형,탈수	120	100	2011.11.04	2011.12.08	0
		㈜세기신소재	영천-245	대표이사	고경면 거곡로 227-25		절단,분쇄,탈수,성형	8	100	2013.08.01	2013.08.01	400
		㈜세진	영천-247	안홍석	화산면 화산공단길 36	054-335-3559	탈수	6		2013.08.02	2013.08.02	0
		㈜수안	영천-274	권유지	고경민 상리공단길 23	054-337-4006	압축,분쇄	42	4,800	2012.05.11	2012.05.11	4
		㈜에스알	영천-269	황상록	고경면 배골길 35-29	054-338-5430	절단,분쇄,탈수,성형	33	900	2012.03.02	2012.03.30	113
		㈜에스피켐텍	영천-332	서강환	금호읍 도남공단1길 5-35	054-335-1191	퇴비화	6	1,000	2014.05.09	2014.05.21	0
		㈜영천알씨	영천-256	허성필	북안면 신효로 134	054-334-9061	분쇄,탈수	149	4,800	2013.03.26	2013.03.26	31
		㈜월드케미칼	영천-330	하재호	신녕면 장수로 1446-19	054-336-6300	성형,분쇄	20	130	2014.03.13	2015.05.06	0
		㈜월성조경토	영천-115	정봉임	임고면 신선로 554	054-335-1824	압출,분쇄	531	300	2013.07.12	2013.08.21	12
		㈜이에스아이	영천-319	김정자	청통면 용내길 67-32	054-336-5883	용융,분쇄	10	100	2013.12.18	2015.04.28	0
		㈜지알티	영천-114	황인준	고경면 호국로 1516-81	054-337-3220	압출,분쇄	15	130	2012.11.08	2012.11.08	0
		㈜지테크	영천-270	안언준	고경면 거곡로 151-16	054-336-1286	분쇄,압출	15	300	2012.03.13	2016.11.25	302
		㈜피앤알	영천-374	이호준	북안면 신효로 134	054-331-9061	압출,분쇄	36		2016.02.22	2016.03.04	4
		㈜피에스코리아	영천-119	김미경	북안면 북안공단길 25-14	054-331-5780	반응	18	100	2002.06.10	2014.03.03	298
		㈜한국폴리텍	영천-296	백상근	화산면 장수로 1110-21		파쇄,분쇄	8	320	2013.05.23	2014.07.03	3
		㈜한미산업 대의제3공장	영천-197	신용범	고경면 거곡로 227-49	054-337-4006	퇴비화,분쇄	10	150	2013.08.02	2013.08.02	0
		㈜한미산업 상리제3공장	영천-167	대표이사	고경면 상리공단길 57	054-337-5601	분쇄,압출	10	150	2013.08.02	2013.08.02	0
		㈜형제케미칼	영천-143	배상호	도남동 도남공단1길 33	054-335-5091	압출	10	100	2008.09.22	2008.12.15	22
		㈜홍창엠앤티	영천-122	장지식,장근호	금호읍 어은길 27-63	054-334-1711	퇴비화,분쇄	88	1,000	2013.02.15	1988.05.06	32
		지풍영농조합법인	영천-233	신상옥	신녕면 갑티로 231	054-336-6652	압출,분쇄	40	150	2012.09.17	2012.09.17	3
		천일수지	영천-133	이순희	청통면 청통로 556-6	054-336-0317	절단,분쇄	2	120	2000.07.07	2013.08.01	372
		청운수지	영천-176	김상윤	화북면 천문로 1984-13	054-337-9749	압출,파쇄	2	15	2013.11.04	2013.11.04	345

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경북	영천시	치산영농조합법인	영천-313	고봉수	신녕면 치산효령로 715-73	054-337-0500	압출	160	1,000	2013.11.11	2014.03.19	0
		태성산업	영천-220	황성희	청통면 사일로 599	054-337-0733	퇴비화	3	80	2009.01.05	2013.07.26	240
		태영산업	영천-311	박순옥	고경면 도암리 699-2	054-336-8004	용융,분쇄	2	25	2013.08.09	2013.08.13	140
		풍천산업사	영천-134	주인환	금호읍 금호로 338-31	054-334-3876	압출,분쇄	3	6	2013.08.02	2013.08.02	1
		하나폴리텍	영천-335	최호일	대창면 선진길 46-19		용융, 압출	4	60	2014.08.20	2014.08.20	150
		하양지렁이농장	영천-263	김주이	대창면 조곡안길 123-47	054-354-0665	절단	10	200	2011.11.01	2011.11.04	3
		한라환경	영천-262	박순옥	청통면 용내길 139-14	054-336-0018	분쇄,혼합,압출	8	500	2011.10.28	2012.05.08	0
		한양실업	영천-237	임영선	화산면 화산공단길 26	054-336-4423	혼합,분쇄,성형	4	6	2009.09.21	2013.07.29	500
		한융금속㈜대창공장	영천-115	강준호	대창면 금박로 914	053-856-2811	분쇄,탈수	3	320	1999.12.29	2013.08.01	0
		한일산업	영천-095	노태길	화산면 가일길20-11	-	파쇄, 분쇄	4	6	2003.08.18	2002.07.15	780
		한주산업	영천-366	최종민	금호읍 금창로 273	054-336-0690	정제	10	400	2015.08.26	2015.09.11	0
		한창수지산업	영천-125	손기온	임고면 삼매용천길 54	054-337-5180	파쇄,분쇄,탈피	3	100	2013.08.02	2015.04.27	317
		형인산업	영천-131	서봉균	청통면 신원길 136-16		파쇄,분쇄,탈피,절단	3	250	2004.10.04	2004.10.22	0
		㈜영광	영천-339	이희석	봉죽리20-1(금호읍)	054-331 -9198	파쇄,분쇄,용융,압출	4	15	2014.09.22.	2014.09.22	0
		대성산업㈜	영천-164	백문흠	고경면 상계로 178-18	054-336-5766	파쇄,압축,선별	20	50	2011.08.23	2014.03.19	0
		대성무역㈜	영천-112	최재선	청통면 우천리 968	054-337-6878	파쇄, 분쇄	20	50	2013.08.01	2013.08.01	0
	상주시	대흥수지	2002-4	조현식	함창읍 오동리 402	054-541-8947	파쇄, 분쇄	6	200	2002.10.14	2004.12.09	217
		상주농장	2013-1	김병집	양촌동 84-3	054-533-6737	발효	4	40	2013.02.28	2013.02.28	0
		그린월드㈜	1996-5	김도형	공성면 평천공단길 29-14	054-532-3082	파쇄, 분쇄	43	250	1996.04.23	1996.04.23	1,386
		㈜포포텍	2004-1	김순란	공성면 석단로 483	054-534-0014	발효	80	400	2013.04.10	2013.04.10	5,418
		(주)태원농산	2000-3호	박창범	화동 신촌리 26-1	054-531-2153	선별기, 분쇄기, 발효	80	1,300	1996.08.19	1996.08.19	23,017
		㈜나노	2013-3	대표이사	청리면 마공공단로 60	054-533-5887	세척	30	40	2013.05.28	2013.05.28	303
		태영수지	2012-1	김수태	영남제일로 333-7	054-532-0749	압출, 성형	40	70	2012.07.10	2012.07.10	414
		㈜올품	2012-6	대표이사	발산로135	054-533-9998	파쇄, 분쇄, 탈수	100	4,600	2012.05.21	2012.05.21	5,418
		백두케미칼	2013-7	송재호	함창읍 영동길 9-32	054-541-1080	파쇄,분쇄	6	200	2013.07.10	2013.07.10	896
		㈜백석화학	2012-2	김선환	화동면 중화로 1666	054-533-6893	정제, 탈수건조	24	80	2012.02.10	2012.02.10	1,928
		진들농산	1996-3	안경숙	모서면 백화로 17-20	054-531-2226	발효	200	700	1996.08.24	1996.08.24	71,023
		㈜청암환경개발	2007-4	이상대	영남제일로 503-27	054-534-0944	파쇄, 용융	40	1,000	2007.05.11	2007.05.11	329
		㈜청호스크랩	2013-4	김정일	화서면 중화로 1726	054-531-2248	파쇄, 분쇄	40	250	2013.06.28	2013.06.28	0
		남명	2007-3	송순옥	선상서로2389-103(거동동)	054-531-3798	절단.파쇄.분쇄	40	1,300	2012.04.12	2012.04.12	21
		인코어텍	2013-6	전준영	공성면 영오길118	054-533-7894	절단.파쇄.분쇄	20	3,000	2013.07.02	2013.07.02	2,303
		비케이우드	2009-2	김성윤	모서면 중화로1051	054-531-3778	절단	12	700	2014.09.02	2014.09.02	0
	문경시	(주)한국자원환경	2-4	신점화	산양면 산양공단1길 31	054-553-4010	분쇄	20	50	2003.11.10	2003.11.10	3,896
		삼성씨에스㈜	2003-1	김형석	신기공단2길 37 (신기동)	054-554-1195	파쇄	37	100	2003.01.08	2003.01.08	83,861
		(주)문경에스피씨	2011-1	박무자	마성면 가은로 311-44	054-572-0505	건조	98	100	2011.05.20	2011.05.20	0
		동남산업	2-12	권선남	산양면 평지리 231	054-554-4181	파쇄	20	300	2012.10.09	2012.10.16	20
		(주)리뉴에코에너지	2-11	장송섭	마성면 가은로 311-18	054-571-0552	파쇄	400	500	2010.06.22	2012.07.24	11,312
		(주)무지환경	2010-4	권태화	유곡동 37	054-554-4312	분쇄	80	200	2010.05.18	2010.05.18	4,302
		(주)대명오앤씨 문경공장	2-6	정승모	농암면 우운로 277	054-571-4000	사료화	34	100	2009.09.23	2009.09.29	2,766
		㈜정원	2-13	김을영	신기공단1길 22-21 (신기동)	054-554-1232	파쇄	30	100	2012.11.13	2012.11.21	1,009
		(주)엘림에스앤와이	2-12	서영욱	마성면 안늘목2길 83-2	054-571-1147	건조	45	50	2012.10.19	2012.10.29	1,113
		(주)대지	2005-1	박영서	산양면 금천강변길 150	054-552-3931	건조	300	400	2005.04.30	2005.04.30	0
		푸른환경	2004-4	김명화	신기로 58-16 (신기동)	054-553-0106	분쇄	180	100	2004.07.20	2004.07.20	0
		(주)피엠리써치 문경공장	2-14	진인수	마성면 마성공단길 146	054-572-2330	반응	1	100	2013.04.03	2013.09.16	0
		경북톱밥산업	2-15	송춘식	산양면 산동로 116	054-552-0013	파쇄	1	150	2013.06.21	2013.07.08	25

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경북	문경시	복산상사	1999-6	황선복	신기로 58-23, 58-24, 58-21동 (신기동)	054-554-1700	분쇄	25	300	1999.11.20	1999.11.20	2,042
		한국수지산업	2004-2	박화진	산양면 산양공단1길 16	054-554-3121	분쇄	10	50	2004.07.19	2004.07.19	1,333
		삼림환경산업	2004-3	김옥화	유곡불정로 67 (유곡동)	054-553-6868	분쇄	300	500	2004.07.19	2004.07.19	2,128
		동창산업(주)	2004-5	노순하	마성면 마성길 241	054-572-1056	분쇄	48	100	2004.09.02	2004.09.02	0
		㈜리보테크	2008-1	이황규	마성면 가은로 311-43	054-571-1010	연료화	19	100	2008.05.01	2008.05.01	0
		대성수지	2006-3	정덕순	불정강변길 211-24 (불정동)	054-553-0066	분쇄	8	100	2006.09.28	2006.09.28	406
		(주)삼성에코텍	2005-3	권지현	신기공단1길 53 (신기동)	054-554-0560	압출	4	50	2005.08.04	2005.08.04	0
		(주)월드리싸이클링	2010-8	최소영	마성면 마성공단길 77	054-572-3637	파쇄	60	200	2010.12.09	2010.12.09	10,883
	경산시	㈜명광이엔에프	생활중간-3	정군호	압량면 가일길32길 64	053-817-9112	사료화	90	500	2000.05.06	2000.05.24	11,519
		원호금속㈜	사업중간-3	이중원	진량읍 공단6로 125-8	053-854-8080	파쇄분쇄,압축,절단	2	1,500	2013.08.02	2013.08.26	284
		(주)영신금속	사업중간-8	류영태,배순자	진량읍 공단4로 78	053-856-6486	파쇄분쇄,정제,반응	50	6,750	2005.05.17	2006.07.28	367
		미래자원㈜	사업중간-9	대표이사	진량읍 금박로133길 25-27	053-851-0141	파쇄분쇄	78	700	2013.07.30	2006.10.26	10,407
		호경산업	사업중간-11	김응주	진량읍 두인길 9	053-851-0731	반응	2	300	2009.07.30	2009.08.03	0
		㈜썬프라 경산지점	사업중간-17	한성욱	진량읍 문천길 161-26	053-852-6545	용융,정제	2	100	2011.04.11	2011.11.08	0
		영우산업	사업중간-19	이우익	남천면 대명길3길 94-18	053-811-5619	파쇄분쇄	8	50	2011.08.31	2011.09.29	1,682
		㈜해동자원	사업중간-20	대표이사	남산면 대왕로 64	053-581-6906	파쇄분쇄,압축,탈수,용융	35	200	2011.09.06	2011.09.19	3,968
		(사)대한민국공무원 공상유공자회 폐기물처리사업부	사업중간-21	김순재	하양읍 하양로 317		파쇄분쇄,정제,탈수,응집침전	8	700	2012.07.11	2012.07.20	0
		케이씨피(KCP)	사업중간-22	전영주	와촌면 하양로 485		용융용해	6	50	2011.12.28	2012.01.13	0
		대흥산업	사업중간-23	정점생	남천면 모골길 145	053-811-3277	용융	5	40	2012.01.04	2012.01.11	1,200
		(주)천호금속	사업중간-24	대표이사	진량읍 문천길 166	053-857-6488	파쇄분쇄,용융용해,증발농축	63	1,000	2012.01.20	2012.03.05	0
		한국수지	사업중간-25	최영배	자인면 한장군로 377-12	053-857-8405	파쇄분쇄,탈수용융,압축	41	800	2012.01.30	2012.02.17	808
		㈜원동	사업중간-27	서상권	압량면 연무길 19-6	053-817-8109	파쇄분쇄,절단,유수분리	46	200	2012.02.24	2013.09.01	5,500
		한진알씨씨	사업중간-28	정한성	진량읍 금박로 651	053-851-2961	파쇄분쇄,용융압축,세척,탈수건조	20	100	2012.03.28	2012.08.10	0
		엔피에프㈜	사업중간-31	신후철	자인면 옥천2길 13	053-856-8317	파쇄분쇄	1	20	2012.07.16	2012.07.16	0
		㈜건영산업	사업중간-32	김종호	남산면 성산로 593-8	053-857-9911	파쇄분쇄	12	50	2012.07.20	2012.07.20	6,090
		㈜에스디지엔텍	사업중간-34	대표이사	진량읍 평사1길 104-16	053-857-6612	용융	26	100	2012.09.14	2012.09.17	3,581
		㈜디에스엔프라	사업중간-36	대표이사	진량읍 아사길 45-28	053-853-7714	파쇄분쇄,용융	35	150	2012.11.13	2012.11.27	1,490
		㈜백천	사업중간-37	박재현	남산면 송내리 59-3	053-852-5870	절단,용융	30	150	2012.12.10	2012.12.10	1,256
		지씨테크㈜경산공장	사업중간-38	우인석	남산면 서원천로40길 8-21	053-719-0500	파쇄분쇄	240	200	2013.01.15	2013.02.22	24,546
		㈜그린경산	사업중간-39	안병욱	용성면 원효로 1266-25	053-853-2222	사료화,퇴비화,소멸화	90	500	2013.02.06	2013.04.12	21,591
		㈜폴리머뱅크	사업중간-41	김성민	와촌면 용천길5길 28	053-853-1700	용융,파쇄분쇄	12	100	2013.03.07	2013.03.07	168
		㈜드림이피에스	사업중간-42	황영신	진량읍 두인길 23	053-851-9616	파쇄분쇄,용융	3	20	2013.04.30	2013.05.06	0
		열린폴리마	사업중간-43	배민자	압량면 가일길24길 47	053-817-6023	파쇄분쇄,차량1대	5	50	2013.04.23	2013.05.28	352
		에이스폼	사업중간-45	남정보	남천면 모골길 50	053-812-0401	압축,파쇄분쇄	2	50	2013.06.29	2013.07.04	0
		용성케미칼	사업중간-47	장종필	압량면 가일길 46-11	053-802-4984	용융,파쇄분쇄,절단,탈수건조	48	250	2013.06.14	2013.06.14	1,350
		청남산업	사업중간-48	이동재	압량면 내리길25길 64	053-817-5890	파쇄분쇄,절단,용융,탈수건조	83	350	2013.06.14	2013.06.24	748
		아주하이텍	사업중간-49	안재완	옥산로 197 (중산동)	053-812-7889	용융용해	8	60	2013.07.12	2013.07.12	4
		동산타이어	사업중간-52	김광영	와촌면 금송로87길 39	053-853-0909	압축	2	50	2013.07.19	2013.07.19	198
		고려타이어공업㈜	사업중간-53	김말예	압량면 내리길19길 57-3	053-817-5576	압축	2	30	2013.07.22	2013.07.22	141
		이화고무	사업중간-54	박재철	남매로 237 (중방동)	053-815-9232	절단	1	30	2013.07.22	2013.07.22	0
		신일산업	사업중간-55	신홍직	남산면 전지공단길 34-11	053-851-8510	용융	8	80	2013.07.22	2013.07.22	597
		대경수지	사업중간-56	김신희	진량읍 금박로133길 25-22	053-853-1398	파쇄분쇄	5	30	2013.07.25	2013.07.25	306
		㈜삼부엔텍	사업중간-58	박성호	남천면 남성현로 1038	053-814-2435	선별,탈수,건조	50	600	2013.07.25	2013.07.25	14,065
		㈜동진케미칼	사업중간-59	김보수	진량읍 공단4로 217	053-856-8148	탈수건조,파쇄분쇄,용융	16	150	2013.07.01	2013.07.01	4,584
		평화산업	사업중간-60	반일근	진량읍 금박로133길 25-18	053-851-8842	파쇄분쇄	320	350	2013.07.29	2013.07.29	1,127

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경북	경산시	㈜한맥	사업중간-61	구자원	와촌면 팔공로132길 72	053-981-5833	파쇄분쇄	70	50	2013.07.29	201308.05	5,939
		고려MMA	사업중간-62	원충연	압량면 압량안길 38	053-817-2533	용융	6	30	2013.07.29	2013.07.29	0
		한용금속㈜	사업중간-63	박중근	진량읍 공단4로5길 79	053-856-8211	용융,파쇄분쇄	123	1,500	2013.07.29	2013.07.29	0
		현대엔프라	사업중간-64	김태기	압량면 내리길19길 19	053-817-0140	용융,파쇄분쇄	54	800	2013.07.29	2013.07.29	278
		부림인슈보드㈜	사업중간-65	염상욱	압량면 연무길 53	053-856-8182	용융	10	100	2013.07.30	2013.07.30	307
		영인 케미칼	사업중간-67	한태열	자인면 읍천2길 24	053-856-1857	용융	9	100	2013.07.31	2013.07.31	337
		태영테크	사업중간-68	박순희	진량읍 다문로74길 11-7	053-857-4479	용융,파쇄분쇄	28	150	2013.07.31	2013.08.22	0
		동일수지산업사	사업중간-71	김득경	진량읍 아사길 23	053-851-2383	용융	4	50	2013.08.01	2013.08.01	1,240
		하나 EPS	사업중간-72	서애숙	압량면 가일길24길 53	053-817-7148	파쇄분쇄,용융	34	100	2013.07.09	2013.09.17	450
		배성산업	사업중간-73	전한수	압량면 연무길 19-6	053-818-8177	절단,용융,탈수건조	12	80	2013.08.06	2013.08.06	1,157
		광진산업㈜	사업중간-74	김태숙	진량읍 공단4로5길 80	053-857-9443	파쇄분쇄	4	50	2013.08.07	2013.08.07	100
		(주)월드엔프라	사업중간-77	이선희	자인면 원효로 156길140		파쇄분쇄,용융	32	250	2013.08.14	2013.09.26	646
		성광산업	사업중간-78	박재상	진량읍 당곡2길 80	053-854-6969	용융	4	30	2013.08.19	2013.08.19	201
		천금산업	사업중간-79	장연옥	압량면 연무길 19-4		탈수건조,용융	1	40	2013.08.30	2013.08.30	360
		일광금속	사업중간-80	나한필	압량면 주들길 177-11	053-811-6453	파쇄분쇄,용융	12	50	2013.08.30	2013.08.30	3,066
		세명산업	사업중간-81	이호달	와촌면 솔구불길 24-20		용융	1	30	2013.09.04	2013.09.05	166
		SH인더스트리	사업중간-82	한혜숙	남천면 남천로 421-48		용융	19	160	2013.09.06	2013.10.28	0
		대경산업	사업중간-83	성백순	남산면 인흥3길 64	053-851-0478	용융	6	50	2013.09.23	2013.10.22	1,396
		대원산업	사업중간-87	이태호	압량면 압량안길 24	053-817-0920	용융	1	30	2013.11.18	2013.11.18	133
		부영수지	사업중간-92	김미자	남천면 금곡길 78		용융,절단	4	50	2014.11.13	2014.12.26	305
		동명산업	사업중간-93	이석진	남천면 대명길1길 51	053-811-2776	탈수건조	2	50	2014.03.21	2014.03.21	3
		현대아크릴	사업중간-95	최주연	압량면 압량안길 45-2	053-817-0911	정제	1	30	2014.03.21	2014.03.21	110
		덕성수지	사업중간-96	심경택	남산면 대왕로 33-3		파쇄분쇄,용융	5	80	2014.03.21	2014.03.21	100
		창대화학	사업중간-97	박현호	자인면 읍천3길 17	053-856-8639	용융,파쇄분쇄	2	50	2014.04.09	2014.04.09	108
		가야금속	사업중간-98	이준억	와촌면 금송로87길 49	053-962-9289	용융	2	50	2014.04.10	2014.04.10	260
		미래산업	사업중간-99	우명자	남산면 송내공단길 50-5	053-854-1180	파쇄분쇄,용융,탈수건조	5	70	2014.04.11	2014.04.11	10
		㈜티피에스 경산지점	사업중간-100	이원근	남산면 대왕로 68	053-591-1119	파쇄분쇄,용융용해,반응,탈수건조,정제	36	160	2014.05.30	2014.07.29	0
		대한민국상이군경회 경산공장	사업중간-101	김덕남	진량읍 문천길 166	053-857-6488	파쇄분쇄,선별	15	100	2014.09.25	2014.09.25	36
		㈜YS 인더스트리	사업중간-103	박선옥	압량면 가일길 48	053-802-4984	용융	8	50	2015.06.09	2015.06.26	362
		행운금속	사업중간-106	박재하	와촌면 금송로87길 44		용융	1	80	2016.04.19	2015.06.26	140
		㈜지알케이	사업중간-110	최상림	와촌면 대동공단길 36		분쇄,자력선별,채분리선별	40	50	2016.12.16		0
		선두금속	사업중간-26	김수명	압량면 압량안길 3		정제	1	30	2012.02.03	2011.05.19	0
		㈜포스코아이씨티	사업중간-35	대표이사	남천면 남성현로 1022	053-814-1214	음식물처리	100	1,000	2012.10.25	2012.10.25	0
		금하공업㈜	사업중간-88	대표이사	와촌면 대동공단길 24	053-853-2051	파쇄분쇄,절단	3	40	2013.11.25	2013.12.09	0
	군위군	현대케미칼산업	2013-06	송정준	효령면 용매로 1148-34	054-380-7521	파쇄·분쇄	3	40	1998.08.24	1998.08.24	895
		㈜다금수지	2012-01	박나현	효령면 용매로 1011-19	054-383-6242	파쇄·분쇄	5	75	2001.09.18	2001.09.18	1,447
		군위축협비료공장	2013-01	김진열	군위읍 외량리 132-1	054-383-4998	퇴비화	10	200	2004.02.23	2004.02.23	496
		응광산업	2013-05	이병열	군위읍 수서리 561-23	054-383-6263	용융	10	45	2005.08.04	2005.08.04	240
		산성톱밥	2013-03	신옥자	산성면 봉림리 804-1	054-382-3727	파쇄·분쇄	5	10	2006.05.26	2006.05.26	61
		㈜광성	2013-04	방다희	소보면 달산리 435		절단	5	20	2011.07.19	2011.07.19	0
		대성산업사	2014-1	서경호	소보면 달산리 438		파쇄·분쇄	13	10	2014.06.10	2014.06.10	250
	의성군	반딧불	의성 7호	여상수	금성면 도경4길 26	054-834-7371	생물학적재활용(사료화)	30	600	2002.11.14	2015.11.25	3,603
							생물학적재활용(퇴비화)	100	600			
		㈜수강플라텍	2008-3	차중현	봉양면 농공마전길 46-7	054-834-7525	기계적재활용(파쇄,분쇄,용융)	8	600	2013.07.18	2013.07.18	663
		㈜한국환경산업개발	2010-5	김현곤	단밀면 도안로 104-61	054-862-4008	기계적재활용(파쇄,분쇄,용융)	48	700	2013.07.17	2013.07.17	4,880

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경북	의성군	참바이오	2010-1	황재철	단북면 신락3길 21	054-862-8777	생물학적재활용(부숙토생산)	100	500	2013.07.18	2013.08.12	16,522
		중앙영농조합법인	2010-2	정주석	비안면 도암2길 42	054-832-9420	생물학적재활용(퇴비화)	400	300	2013.07.18	2013.08.12	0
							기계적재활용(분쇄,성형)	400	300			
		의성서부영농조합법인	2010-3	이충원	구천면 도개구천길 1102	054-861-8395	생물학적재활용(퇴비화)	400	300	2013.07.18	2013.08.12	148
							기계적재활용(분쇄,성형)	280	300			
		효성오엔비㈜ 의성공장	의성2012-1	박태헌	의성읍 용연1길 40-17	054-833-7613	기계적재활용(선별,분쇄,성형)	200	1,000	2012.03.19	2012.04.23	0
		㈜신풍세라믹	2013-1	전연수	구천면 도개구천길 1134	054-861-6565	기계적재활용(소성)	38	600	2013.03.11	2013.03.21	3,719
		㈜한국파쇄기	2015-2	이용학	다인면 가원농공길 1134	054-861-6735	기계적재활용(파쇄(습식),압축,성형)	5	800	2015.07.01	2015.07.01	151
	영양군	신대진환경㈜	2013-01-01	임월난	청기면 산운리 186-3	054-683-0017	기계적재활용(파쇄,분쇄,용융)	24	30	2013.02.12	2013.02.18	93
		영양그린비료	2013-02-01	김장래	일월면 가곡리 162-1	054-683-9797	생물학적재활용(퇴비화)	50	50	2013.07.04	2013.07.08	44
		순흥환경	2015-11-04	권나경	영양읍 중앙로 295-8	054-683-0099	기계적재활용(파쇄,분쇄,용융)	13	10	2015.11.09	2015.11.16	512
	영덕군	청정산업㈜	2001-01-01	천기열	영덕읍 삼계리 산57	054-734-0209	기계적(파쇄,분쇄)	100	150	2001.04.27	2001.04.27	0
		하나리싸이클링㈜	2012-3	대표이사	창수면 인천리 80-1	054-734-3507	기계적(파쇄분쇄, 절단, 용융, 압출)	94	1,500	2008.02.13	2008.06.18	17,965
		와이비바이오㈜	2013-1	조창범	강구면 원직리 산2	054-734-5778	화학적(반응)	4	700	1999.12.20	1999.12.20	1,034
		에스에이치세라믹㈜	2013-2	엄영석	축산면 기암리 190-2	054-734-5174	기계적(파쇄분쇄)	72	290	2009.01.22	2009.01.22	136
		영덕대게비료영농조합법인	2013-3	박창언	축산면 기암리 291	054-734-4435	생물학적(퇴비화)	9	70	1999.10.02	1999.10.02	165
		강민산업㈜	2013-4	권기규	강구면 원직리 113	054-733-9900	생물학적(사료화)	10	500	2004.09.07	2004.09.07	738
	청도군	㈜세방에이에프	201100001	김연희	청도읍 새마을로 1102-14	054-373-7863	파분쇄	5	57	2011.11.02	2011.12.02	2,751
		성원산업	201200001	정경희	매전면 청려로 3625	054-373-5015	압축, 파분쇄, 용융	17	1,200	2012.04.30	2012.04.30	2,888
		장원산업	201200002	장은철	풍각면 지리골길 87	054-373-0347	파분쇄, 절단, 성형	20	100	2012.05.17	2012.05.23	710
		㈜세정	20130003	김득주	풍각면 봉기1길 31-29	054-373-0292	압축,파분쇄,용융,절단,탈수,건조	120	100	2013.10.23	2005.04.16	3,283
		㈜태영티알티	20130004	김창식	풍각면 봉기1길 32-10	054-371-6811	연마,가황	24	100	2012.10.23	2011.01.27	107
		㈜서영	20130005	조동제	풍각면 봉기1길 32-9	054-371-5694	파분쇄,절단	43	450	2012.10.23	2005.05.03	491
		케이지케미칼㈜ 청도지점	20140003	신영기	각남면 옥산길 133	054-373-9882	퇴비화,교반,분쇄,선별,압축	30	500	2014.12.31	2015.1.12	711
	고령군	원일환경㈜	제99-1호	김순옥	다산면 월암길 65-13(노곡리 1516-1)	054-956-2444	사료화/퇴비화	96	1,100	1999.06.21	1999.06.21	42
		제일산업	제2012-25호	최제일	성산면 지리골길 31(삼대리 368)	054-954-9131	사료화/퇴비화	60	3,000	2012.12.18	2012.12.18	28
		㈜오케이산업	제2008-6호	김성식	다산면 다산산단로 54-58(송곡리 1040-1)	054-954-0575	사료화/퇴비화	96	3,000	2013.02.14	2013.02.14	40
		성진산업	제01-1호	임철수	고령읍 장기공단1길 93(장기리 298-2)	054-956-2021	건조	36	450	2001.4.20	2001.4.20	0
		진성농산	제09-1호	김의철	성산면 성산로 996-4(득성리 163-5)		분쇄	8	50	2009.3.20	2009.3.20	622
		㈜신아티앤씨고령공장	제09-4호	최춘구, 최봉구	성산면 성산로 668(기산리 256)	054-954-6565	분쇄,반응	8	200	2011.6.10	2011.6.10	0
		진승금속㈜	제11-4호	김욱현	쌍림면 산당청계길 118(산당리 135)		용융	14	200	2011.11.25	2011.12.08	0
		장원피엔알	제12-2호	이경희, 김양균	성산면 성산로 492-31(사부리 306-1)	054-956-3556	절단,용융	5	150	2012.1.16	2012.1.19	2
		㈜현대리싸이클링고령지점	제12-3호	장동오	다산면 다산산단1길 111-13(송곡리 1384-1)		탈피,분쇄	5	100	2014.1.15	2014.1.15	364
		에스디엔프라	제12-10호	김점순	성산면 성산로 492-33(사부리 306-3)		용융,절단	1	150	2012.6.1	2012.6.1	112
		상리에틸렌	제12-11호	이성자	성산면 삼대길 10(삼대리 307-8)		압출(성형)	3	150	2012.7.6	2012.7.13	780
		가야리엔텍	제12-13호	김정옥	개진면 회천로 453(반운리 387)		분쇄	28	150	2012.7.19	2012.7.27	48
		제세산업	제12-17호	김경호	성산면 신기길 85-5(용소리 451-5)		성형	5	150	2012.9.3	2012.9.4	0
		통원산업	제12-18호	최애니	고령읍 장기공단1길 48-16(장기리 297-1)	054-955-7496	증자,혼합	6	100	2012.9.27	2012.9.27	284
		영한인더스트리	제12-20호	김종한	대가야읍 장기공단2길 22, 28(고아리 208-6)	054-954-9335	가열로,선별	6	200	2013.8.28	2013.8.28	291
		주명	제12-21호	김주명	개진면 개경포로 512(개포리 524)	054-954-9074	분쇄	20	150	2012.11.23	2012.11.23	2,460
		완광산업사	제12-22호	이봉섭	성산면 개경포로 2023(삼대리 269)	054-955-7202	성형	4	150	2012.11.29	2012.11.29	170
		경림폴리머	제12-23호	이창규	다산면 나선로 254-31(나정리 196-1)		분쇄,성형	6	200	2012.12.6	2012.12.11	84
		명진산업	제13-2호	조재욱	고령읍 장기공단1길 76(장기리 295)		소성	4	100	2013.7.26	2.13.7.26	0
		남경산업	제13-3호	한창수	개진면 양전길 55(반운리 153)	054-956-5111	분쇄	4	70	2013.8.7	2013.8.7	788
		㈜리싸이클피아고령	제13-4호	강승호, 김혁	다산면 다산산단1길 49-13(송곡리 1544)	054-956-1544	분쇄,압출	72	80	2013.4.8	2013.4.8	4,082

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경북	고령군	묘림	제13-7호	김강수	성산면 개경포로 1710(오곡리 429)	054-956-1772	절단,파쇄	40	100	2013.4.25	2013.4.25	173
		신진산업	제13-8호	이성복	다산면 상곡3길 29(상곡리 151-23)	054-956-1013	선별,혼타	1	50	2013.6.7	2013.6.7	208
		개진영농조합법인	제13-11호	허만원	개진면 구곡길 88-9(구곡리 641)	054-954-8134	퇴비화	30	100	2013.7.19	2013.7.19	8,909
		금송케미칼	제13-13호	김억수	개진면 개경포로 303(직리 223-2)		분쇄,성형	30	150	2013.7.22	2013.7.22	900
		㈜대우알엔씨	제13-14호	이시목	쌍림면 방아실길 51(안림리 732)	054-956-4897	분쇄,성형	24	200	2013.7.25	2013.7.25	4,460
		대동케미칼	제13-16호	김임규	성산면 신기길 107-4(용소리 506)	054-955-0047	분쇄	18	100	2013.7.26	2013.7.26	1,354
		우리수지산업	제13-18호	권도섭	성산면 고탄공단길 8-30(고탄리 645-1)		성형	3	100	2013.8.14	2013.8.14	0
		포리원산업	제13-22호	이미정	개진면 구곡길 88-31(구곡리 728)	054-954-6051	성형	5	100	2013.8.23	2013.8.23	960
		창성산업	제13-23호	김동찬	개진면 양전길 24(반운리 332-1)		성형	6	120	2013.8.23	2013.8.23	0
		태원산업	제13-24호	김명희	쌍림면 방아실길 59(안림리 737-1)	054-956-4805	절단	10	70	2013.8.23	2013.8.23	234
		대길수지	제13-25호	윤진영	성산면 개경포로 2123(득성리 249-3)	054-954-4544	분쇄,세척	8	100	2013.8.27	2013.8.27	228
		대화DSR	제13-26호	이재원	다산면 다산산단1길 125(송곡리 1417)	054-954-1344	건조,선별	140	500	2013.8.27	2013.8.27	22,830
		화신금속㈜대구공장	제13-27호	손광목	개진면 개경포로 532(개포리 497-3)	054-954-6313	용융	24	150	2013.9.2	2013.9.2	182
		대지산업	제13-28호	김성호	덕곡면 덕운로 174(후암면 32)	054-956-1872	분쇄	90	70	2013.9.2	2013.9.2	13,104
		만성	제13-29호	이순달	개진면 개진산단길 44(신안리 5)	054-956-5057	분쇄	12	70	2013.9.12	2013.9.12	0
		서진산업	제13-32호	전강순	다산면 다산산단로 251(송곡리 1855)	053-611-9781	소성	4	150	2013.9.23	2013.9.23	1,215
		천마산업	제13-34호	이점석	성산면 개경포로 2086-7(삼대리 172)	054-956-7760	성형	4	150	2013.11.8	2013.11.26	1,150
		㈜신영금속	제13-36호	권영기	고령읍 장기공단1길 38-23(장기리 284-3)	054-954-1871	용융	10	200	2013.11.14	2015.04.30	0
		의성환경	제13-38호	강경완	성산면 지리골길 43(삼대리 358-3)		성형	1	70	2013.12.5	2013.12.5	296
		수성수지	제13-39호	이학수	다산면 다산산단로 201(송곡리 1841)	054-956-6859	분쇄,성형	30	200	2013.12.11	2013.12.18	4,776
		사회복지법인베트남참전 유공전우회복지재단대구공장	제13-40호	조행관	개진면 개경포로 1486(생리 181-1)	054-956-8551	절단,탈피	5	50	2013.12.13	2013.12.13	0
		㈜한영	제13-41호	이상복	대가야읍 장기공단1길 38-11(장기리 285-1,287-2)	054-955-0048	소각열회수	2	600	2013.12.13	2014.03.17	296
		화신금속㈜대구2공장	제14-3호	손광목	개진면 개경포로 532(개포리 497-1)	054-954-6313	용융	6	100	2014.01.09	2014.01.09	29
		㈜백두리싸이클링	제14-4호	유자	쌍림면 쌍쌍로 612-13(신곡리 539-1, 2)		성형(압출)	10	150	2014.02.14	2014.04.01	97
		강산R&C	제14-5호	정철순	개진면 개진산단길 47(신안리 25)		선별(분리)	1	100	2014.03.06	2014.03.25	356
		에스티에너지㈜	제14-6호	조현일	개진면 개경포로 317(직리 211)	054-954-5858	파쇄,성형(압출)	30	250	2014.03.25	2014.04.07	6,616
		㈜신우금속	제14-7호	이석헌	다산면 다산산단1길 105(송곡리 1469)	054-956-4320	신사보충(혼합)	2	0	2014.04.08	2014.04.08	16
		미래자원	제14-9호	배경웅	개진면 개경포로 454(개포리 706-1)		선별	1	100	2014.07.07	2014.07.11	1
		신성부직포	제14-13호	이준심	고령읍 회천로 280(내곡리 1148)	054-956-5200	절단,타면,성형	2	50	2014.10.29	2014.10.29	0
		씨에스테크	제2015-1호	김영순	개진면 개경포로 499(개포리 709)		분쇄, 성형	8	145	2015.1.15	2015.1.21.	80
		경도산업	제2015-3호	고진숙	성산면 신기길 85-10(용소리 451-1)	054-956-7711	분쇄, 압출(성형)	9	60	2015.1.26	2015.1.28.	689
		보성수지	제2015-5호	박만수	성산면 신기길 85-1(용소리 452-1)	054-954-0249	분쇄,세척,탈수	2	100	2015.2.9	15.2.25.	185
		고령점토	제2015-6호	배종섭	개진면 개경포로 897-9(구곡리 212-1,221-3)	054-954-8269	분쇄	12	50	2015.3.26	15.3.31.	68
		일월수지	제2015-8호	박정미	성산면 신기길 77-3(용소리 418)		성형	3	70	2015.6.17	2015.6.17	590
		광명㈜	제2015-10호	박정범	쌍림면 쌍쌍로 615-26(신곡리 539-3)		절단,분쇄,성형	24	100	2015.9.15	2015.9.17.	1,815
		유성테크	제2015-13호	류정수	다산면 벌지로 226-90(벌지리 457-1)	054-956-1449	분쇄,압출	6	70	2015.12.4	2015.12.8.	304
		창성산업	제2016-5호	김동찬	개진면 반운2길 3(반운리 340-2번지)	054-955-3476	성형	6	100	2016.03.09.	2016.03.28.	575
		천모수지	제2016-6호	제덕천	개진면 송천길 23(직리 190번지)		성형	6	100	2016.05.16.	2016.05.24.	80
		디플라스틱	제2016-7호	우영	성산면 개경포로 2115(득성리 249-1)	054-954-4544	분쇄,탈수	10	100	2016.08.18.	2016.08.29.	60
	성주군	티알엠	2012-8	김효덕	금수면 광산리 865		보관,선별	8	100	2012.06.07	2012.06.07	689
		㈜햇토비	2012-20	김영배	금수면 후평리 1377	054-933-5255~6	발효,분쇄	0	150	2012.11.05	2012.11.05	0
		대현산업(대가)	2016-6	김성현	선남면 도성리 732-8		분쇄,탈수	5	50	2008.10.02	2008.10.02	43
		㈜지엠앤에스(대가지점)	2016-7	이가민	대가면 옥련리 545-2		절단,성형	2	100	2013.09.04	2013.09.04	0
		㈜올타	2016-5	이태희	대가면 용흥리 436	054-933-9357	분쇄,선별	5	100	2016.08.09	2016.08.17	0
		대호	2016-1	김상영	벽진면 가암리 169-2	054-931-3422	분쇄,탈수,압축,성형	24	150	2016.03.15	2016.03.15	2,855

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경북	성주군	㈜대한실업성주지점	2012-18	조성수	벽진면 가암리 169-2	054-931-3452	파쇄,성형	60	150	2010.10.20	2010.10.20	4,280
		성원산업	2013-41	김은진	벽진면 가암리 169	054-931-8607	분쇄,탈수,압축,성형	5	1,200	2004.07.23	2004.07.23	1,419
		㈜켐피아바이오	2013-18	대표이사	벽진면 매수리 445	054-931-6777	발효	60	200	2011.06.02	2011.06.02	17,023
		㈜정한그린테크	2013-38	정은미	벽진면 봉계 675	054-933-0790	발효	50	150	2013.08.02	2013.08.02	175
		물레방아지렁이농장	2013-19	이성수	벽진면 운정리 274		선별,보관	8	80	2008.05.29	2008.05.29	700
		오션폴리머㈜	2014-15	정채규	초전면 칠선리 105-1	054-931-5808	파쇄,분쇄,성형	32	100	2014.12.31	2015.01.12	0
		㈜에스알	2013-45	조진형	선남면 관화리 776-3,776-4		분쇄,압출,성형,절단	22	900	2013.08.28	2013.08.28	2
		㈜덕원폴리머	2013-44	장준호	선남면 관화리 776-1	054-933-0245	용융	14	100	2009.06.01	2009.06.01	282
		대현산업	2013-34	정경조	선남면 도성리 441	054-931-6022	분쇄,탈수	5	50	2008.10.02	2008.10.02	43
		공단수지	2012-9	김준수	선남면 도성리 867-1,867-4		분쇄,절단,압축	4	50	2012.05.08	2012.05.08	6
		대영케미칼(구.창진수지)	2014-3	김영옥	선남면 도성리 468-1	054-931-9220	분쇄,용융	4	50	2006.12.14	2006.12.14	60
		㈜청진기업	2013-50	배현숙	선남면 도성리 747-2	054-933-8011	파쇄	50	200	2005.03.15	2005.03.15	2
		현대산업	2013-42	최말자	선남면 도성리 441		분쇄,절단	5	50	2003.03.07	2003.03.07	90
		㈜그린교역	2011-1	대표이사	선남면 명포리 731-1		절단,분쇄,탈수,압축	10	100	2011.07.25	2011.10.25	5,340
		㈜금창이피씨	2013-48	이철웅	선남면 문방리 1400-16	054-932-0431	분쇄	2	30	2010.10.22	2010.10.22	0
		에코-텍	2013-37	김경숙	선남면 문방리 1415-2	054-932-5511	용융,분쇄	28	150	2008.03.24	2008.03.24	274
		㈜모아	2013-36	송재동	선남면 문방리 1415	054-932-5511	파쇄,용융,압출	5	50	2002.11.28	2002.11.28	10
		대산환경	2014-4	복진호	선남면 문방리 978	054-933-1859	파쇄	1	20	2001.07.02	2001.07.03	10
		신일산업	2012-6	김정태	선남면 선원리 626-1	054-931-2537	용융	8	80	2013.07.22	2013.07.22	4,807
		대화폴리젠	2012-13	박수호	선남면 선원리 556		파쇄,용융	4	30	2012.06.12	2012.06.19	0
		용산산업	2014-1	이선재	선남면 선원리 660-2	054-932-3842	절단,용융	2	20	2003.02.10	2003.02.10	120
		백승플라스틱	2013-52	김성화	선남면 선원리 326	054-933-0878	분쇄,용융,절단	4	30	2007.05.17	2007.05.17	1,612
		보광BKP	2013-32	이호기	선남면 선원리 326	054-931-6618	분쇄	4	30	2007.12.17	2007.12.17	65
		부성산업(구.용현산업)	2013-30	김기순	선남면 소학리 1076 외2	054-933-0169	절단,용융	6	50	2006.03.22	2006.03.22	188
		㈜지엠앤에스(구.대일폴리텍)	2013-47	이가민	선남면 신부리 461-5		절단,성형	2	100	2013.09.04	2013.09.04	0
		장우기업	2016-4	김재곤	선남면 신부리 53-3		분쇄,선별,건조	12	100	2016.08.09	2016.08.22	6,255
		서린상사㈜ 성주사업소	2012-27	장재만	선남면 오도리 1-6	054-931-1300	분쇄,용융	20	50	2012.12.17	2012.12.17	0
		달구벌산업㈜	2012-15	대표이사	선남면 오도리 27		분쇄,세척,탈수,용융	12	100	2011.04.01	2011.04.01	49
		㈜제이에스엘	2012-1	대표이사	선남면 오도리 105번지 외 4필지	054-931-6631	용융	10	100	2012.04.19	2012.04.19	3,300
		진엔프라	2013-57	전광희	선남면 용신리 545-4	054-931-1485	분쇄	1	20	2007.05.17	2007.05.17	0
		㈜동방이엠티제2공장	2013-9	대표이사	선남면 용신리 806-5	053-591-3888	정제,반응	4	30	2009.07.03	2009.07.03	260
		㈜앞선환경	2013-22	대표이사	선남면 용신리 643-6	054-931-8077	선별,분쇄,증자,발효	48	200	2008.09.04	2008.09.04	5,499
		골든산업	2014-5	윤미숙	선남면 용신리 573-5	054-931-5590	분쇄,성형,용융,절단	6	100	2014.02.17	2014.02.17	0
		그린수지	2013-23	최문수	선남면 용신리 210	054-931-5664	분쇄,용융	13	150	2011.06.15	2011.06.15	511
		일호폴리텍	2013-7	이임경	선남면 용신리 643-4	054-933-4240	용융,절단	4	80	2009.09.23	2009.09.27	0
		금동산업	2015-4	최미경	선남면 용신리 643-2		압축	30	100	2015.12.16	2016.01.07	99
		㈜새한산업개발	2011-5	이근수	선남면 용신리 766,782	054-933-8568	파쇄,용융	60	200	2007.08.13	2007.08.13	21,667
		현성플라스틱	2013-53	박수용	선남면 용신리 805외4필지	054-931-8233	분쇄,성형	1	30	2013.12.02	2013.12.02	0
		동진산기(구.㈜삼현테크)	2013-8	이강식	선남면 용신리 450	054-931-9204	절단,용융	1	30	2013.03.08	2013.03.08	0
		도진산업	2013-27	권현원	선남면 용신리 775-1	054-933-9343	파쇄,분쇄	10	100	2013.07.17	2013.07.17	10
		㈜에스디	2013-33	김주현	선남면 용신리 산74-1	054-933-9296	절단,용융,분쇄	15	50	2011.07.20	2011.07.20	0
		대림산업	2013-46	김세철	선남면 유서리 365-10	054-931-1509	분쇄	12	100	2006.10.23	2006.10.23	0
		금농비료산업사	2011-6	전성우	선남면 장학1길 10-37	054-933-6418	혼합,선별	16	100	2011.12.29	2011.12.29	95
		금성폴리머	2014-8	서중기	선남면 취곡리 산1-33	054-931-1915	분쇄	2	50	2014.05.07	2014.05.07	0
		㈜리코	2015-2	박지현	선남면 취곡리 145-1	054-933-8377	파쇄,분쇄,선별	8	150	2015.05.22	2015.05.22	45

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력(톤/일)	설치비(백만원)	허가(승인)일(년.월.일)	사용시작일(년.월.일)	2016년 처리량(톤)
시도	시군구											
경북	성주군	녹색자원	2013-14	이재선	성주읍 대황리 816-1	054-931-0844	파쇄,선별	30	100	2003.03.18	2003.03.18	11,075
		지케이산업(구.한일테크)	2013-13	김분다	성주읍 용산리 386-1	054-931-8945	분쇄,용융,절단	3	30	2011.02.23	2011.02.29	26
		㈜나스코	2013-40	서영근	성주읍 용산리 1058-3	054-933-6588	파쇄	90	130	2005.03.09	2005.03.09	0
		㈜부강산업	2011-04	서순애	용암면 기산리 1167,1178-8	054-932-5721	성형,혼합	4	50	2008.01.10	2008.01.10	0
		경도메탈㈜	2012-22	김수삼	용암면 기산리 1020	054-933-9891	용융	9	70	2009.11.10	2009.11.10	0
		㈜에스폴리텍	2014-2	이혁렬	용암면 기산리 164-6		분쇄	4	100	2014.01.21	2014.01.21	0
		㈜명성이엔티	2011-2	김미애	용암면 대봉리 487	054-931-9868	파쇄,분쇄	220	50	2011.10.31	2011.10.31	19,360
		세정산업	2012-15	심성희	용암면 덕평리 1104-98	054-931-0656	파쇄,용융	6	100	2012.06.18	2012.06.22	4,791
		유일소재	2012-19	강병하	용암면 덕평리 1104-104	054-933-4102	파쇄,용융	32	100	2012.09.19	2012.09.19	668
		대서환경㈜	2013-21	대표이사	용암면 동락리 332-2	054-931-8907	분쇄,선별	100	150	2010.05.27	2010.05.27	0
		삼성RS에너지	2015-5	홍순관	용암면 사곡리 848-16	054-931-4578	분쇄,용융	37	150	2015.12.17	2015.12.17	0
		백봉환경산업㈜	2013-20	황현식	용암면 사곡리 993	054-933-0356	분쇄,압출	13	30	2006.12.18	2006.12.18	562
		삼천리산업	2017-1	추명종	용암면 사곡리 991	054-931-0645	성형	1	20	2005.07.29	2005.07.29	292
		대송폴리에스텔	2013-43	전경숙	용암면 사곡리 1014-3	054-933-2827	용융	5	50	2006.11.08	2006.11.08	1,457
		용암산업	2012-23	최상준	용암면 사곡리 512	054-932-0536	분쇄	20	50	2012.12.03	2012.12.03	0
		㈜서대구에너지성주지점제1공장	2012-21	김철민	용암면 사곡리 988 외 5필지	054-932-0536	분쇄	160	250	2012.11.16	2012.11.16	1,982
		성안기업㈜	2012-16	전동재	용암면 사곡리 990-1	054-931-6407	파쇄	25	150	2010.04.11	2010.04.20	5,254
		㈜세진케미칼	2013-17	대표이사	용암면 사곡리 1000	054-931-1800	용융,분쇄	8	50	2011.08.26	2011.08.26	3,153
		㈜알씨엠	2013-11	강주원	용암면 사곡리 946, 1024,1028	054-931-0441	선별,분쇄	100	100	2013.04.02	2013.04.09	0
		㈜서진화학(구.대흥수지)	2013-15	김정희	용암면 상언리 702-7	054-931-9491	용융,압출,절단	4	100	2013.04.30	2013.04.30	406
		SH케미칼	2012-26	남승호	용암면 용정리 380-1	070-4222-3521	용융	4	150	2012.12.14	2012.12.14	902
		㈜동양테크	2014-13	이병열	용암면 용정리 80번지 외 1필지		분쇄,성형	6	80	2014.10.08	2014.10.08	1
		용암수지	2013-6	박영정	용암면 용정리 383	054-933-6571	절단,용융	10	30	2013.2.19	2013.2.19	630
		무진리사이클	2014-6	방윤희	용암면 운산리 143-6		분쇄	10	30	2011.08.01	2011.08.01	2,429
		유니온수지	2012-24	오정옥	월항면 대산리 74-1	054-933-9294	파쇄,용융	5	50	2012.12.07	2012.12.07	0
		대일수지	2013-29	이상식	월항면 대산리 622-2	054-933-9513	용융,분쇄	3	30	2005.10.26	2005.10.26	558
		㈜늘품테크	2014-14	김진한	월항면 대산리 141	054-933-7761	분쇄,압축	16	100	2009.12.21	2009.12.21	603
		수주Poly(구.오피오)	2013-26	홍은자	월항면 대산리 619-1번지 외2	054-933-5508	용융,절단	4	50	2012.02.20	2012.02.20	1,000
		크린코리아	2012-10	이위용	월항면 대산리 23	054-933-4692	분쇄	42	200	2008.04.14	2008.04.14	10,641
		대경폴리엔텍	2012-17	김진우	월항면 보암리 722 외 6필지		용융	15	100	2010.05.11	2010.05.11	0
		㈜데스코 제3공장	2015-1	김은태	월항면 보암리 720		분쇄,절단,선별,성형	19	200	2015.01.05	2015.01.05	0
		명륜산업	2012-3	이만형	월항면 보암리 736,737,738	054-931-3872	분쇄	80	200	2009.05.06	2009.05.06	24,461
		동일수지	2013-54	이건동	월항면 유월리 산43-5번지외 3필지		분쇄,용융	36	100	2005.11.24	2005.11.24	4,519
		㈜협성	2013-51	조팔수	월항면 유월리 923-1	054-933-7470	용융,분쇄	12	50	2005.01.15	2005.01.15	144
		동일	2012-11	이건동	월항면 유월리 175-1	054-931-8865	용융,절단,파쇄	20	150	2011.03.04	2011.03.04	6,358
		㈜에스엠테크	2013-35	이호길	월항면 장산리 458-1	054-933-8755	절단,성형,선별,분쇄	3	100	2013.07.30	2013.07.30	0
		㈜에이피엠	2013-10	홍승화	월항면 장산리 935	054-932-7228	분쇄,성형,절단	30	100	2013.03.27	2013.04.24	0
		그린산업(구 장산기업)	2014-9	김준호	월항면 장산리 877-2		절단,성형	12	100	2014.08.06	2014.09.23	0
		㈜삼화산업 2공장	2013-5	최응수	월항면 장산리 877	054-931-6224	분쇄,성형(압출),절단	12	10	2013.2.8	2013.2.19	1,084
		포스틸	2013-12	이상복	월항면 지방리 266,266-4		분쇄	8	100	2013.04.08	2013.04.08	147
		㈜유진	2013-49	문분선	월항면 지방리 254-1	054-931-3112	선별,분쇄,성형	30	100	2013.09.27	2013.09.27	233
		㈜명륜산업(구.(주)우림)	2013-56	남곤	월항면 지방리 36번지 외 4필지	054-932-0067	분쇄	80	200	2009.05.06	2009.05.06	0
		대성산업	2012-25	고화식	초전면 용봉리 350-1 외 5필지	054-931-4712	용융	8	50	2012.12.11	2012.12.18	3,670
		신원플라텍	2013-55	박성규	초전면 용봉리 310번지외 2필지	054-931-2375	절단,용융,건조,분쇄	16	80	2008.04.24	2008.04.24	91
		시온산업	2014-11	강민성	초전면 용봉리 1086-6번지		분쇄,성형	12	50	2014.09.04	2014.09.04	161

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경북	성주군	나현산업	2013-28	김나현	초전면 용봉리 70-1	054-931-4744	절단,용융	12	100	2013.07.29	2013.07.29	1,222
		보성산업(구.성헌테크)	2014-12	김형식	초전면 용봉리 304-1번지		분쇄,선별	16	100	2014.09.17	2014.09.24	0
		영엔프라	2013-24	심용태	초전면 칠선리 45-4		분쇄,용융,절단,성형	6	50	2009.11.16	2009.11.17	0
		벧엘산업	2012-02	강민성	초전면 칠선리 45-3	054-933-3350	용융,분쇄,절단	102	250	2011.05.04	2011.05.04	4,579
		삼부테크	2012-5	변태수	초전면 칠선리 62-1	054-931-2375	절단,분쇄,용융,건조	40	100	2012.02.15	2012.02.15	0
		동양산업	2016-3	손익칠	선남면 용신리 776	054-933-8568	절단	6	50	2016.04.11	2016.08.08	0
		용신산업	24-G-171	김수환	선남면 용신리 29		용융,절단	4	50	2006.10.23	2006.10.23	0
		여명산업	제 2013-4	이판우	용암면 사곡길 86		분쇄	16	50	2013.02.04	2013.02.04	103
		삼정비철	24-G-187	피성희	용암면 대봉리 21외 14필지	054-931-9000	선별,절단,파쇄	3	150	2007.06.05	2007.06.05	0
	칠곡군	㈜해광크린텍	2011-10	채춘곤	가산면 학상리 702-20	054-972-4100	분쇄, 성형, 탈피	10	120	2011.10.11	2011.10.12	73
		풍원산업㈜	2011-11	백상익	왜관읍 금산리 979-3	054-976-9031	용융, 분쇄, 절단	10	180	2011.10.20	2012.8.14	969
		삼일화학	25-G-3	이성영	왜관읍 공단로 5길 32-22	054-971-4742	절단, 성형	12	130	2011.12.1	2010.1.11	619
		㈜알케이	2009-9	박창규	석적읍 포망로 218-8	054-977-1934	분쇄, 성형	6	150	2011.11.30	2012.10.26	3,586
		대경산업㈜	2003-3	조영선	석적읍 포남리 8-20	054-975-1223	절단, 분쇄, 성형	18	180	2011.11.2	2011.11.10	1,418
		경상산업	2011-19	김영숙	가산면 학상리 770	054-971-0575	절단, 분쇄, 성형	11	120	2011.12.9	2011.12.19	576
		(주)삼화산업	2007-6	최응수	왜관읍 낙산리 303-1	054-974-6222	분쇄(용융)	18	180	2012.01.30	2012.02.21	1,606
		이노텍	2012-12	임태훈	왜관읍 낙산리 123외1필		분쇄	4	120	2012.03.26	2012.03.27	25
		㈜지엠텍	2012-15	박희정	석적읍 중리 525-1(1동)	054-472-0054	분쇄, 압축	12	180	2012.05.15	2012.05.21	691
		지엠테크㈜	2012-17	대표이사	가산면 학하9길 63		절단, 성형	8	180	2012.05.09	2012.05.17	1,153
		㈜호천	2012-18	김동흥	가산면 송학5길 38-8		분쇄, 성형	12	120	2012.05.25	2012.06.15	392
		태광산업	2012-22	김종락외1인	가산면 학상1길 80-7		절단, 성형	10	120	2012.07.30	2012.09.14	41
		㈜성은	2012-26	서태권	북삼읍 의율5길 121-12	054-972-8147	분쇄, 정제	4	180	2012.08.24	2012.09.04	4,403
		쌍둥이산업	2012-28	함계화	가산면 학하9길 77	054-974-3328	절단, 용융	14	120	2012.09.10	2011.02.25	3,561
		㈜근영금속	2012-29	박근오	북삼읍 칠곡대로 96-9	054-971-8818	파쇄, 선별기, 탈피, 용해로	30	130	2012.09.14	2011.07.22	120
		㈜진성무역	2012-37	안준모	왜관읍 공단로 11길 47-6	054-973-7133	성형	12	120	2012.12.14	2012.12.24	94
		㈜이노폴리	2012-39	권청모, 김상열	왜관읍 공단로 10길 25	054-971-2582	성형	2	180	2012.12.28	2013.01.17	22
		㈜신성폴리머	2011-12	함영호	가산면 학상1길 153-5		분쇄, 성형	4	130	2011.10.20	2011.10.20	48
		재성산업㈜	2013-4	안영기	가산면 심곡1길 11-8	054-471-4993	분쇄, 성형(용융)	3	180	2013.01.28	2013.01.28	367
		한아화학	2013-6	임용기	지천면 송정도당길 94	054-973-6757	절단, 분쇄, 압출(성형)	4	120	2013.01.31	2013.01.31	20
		㈜영우케미칼낙산공장	2013-10	이진선	왜관읍 2산업단지2길 60		분쇄, 절단, 성형, 용융.압출, 건조	4	180	2013.03.15	2013.03.15	1,400
		태성수지	2013-10	곽태섭	지천면 창평로 264-10	054-977-0765	성형	30	120	2013.03.29	2013.03.29	4
		원진산업	2013-19	정연재	왜관읍 공단로1길 76	054-972-2287	성형, 절단	36	180	2013.05.06	2013.05.06	12
		영진수지	2013-20	김영만	가산면 학하9길 63	054-975-1385	절단, 분쇄, 성형	72	180	2013.05.07	2013.05.07	14
		㈜하나에이앤씨	2013-25	임기영	가산면 학상1길 177	054-973-6700	건조	12	120	2013.05.22	2013.05.22	168
		금성수지	2013-29	김정돌	석적읍 포망로 224-18	054-974-8085	성형, 절단	11	120	2013.06.04	2013.06.04	171
		㈜보광산업	2013-31	박수남	석적읍 호국로 482	054-975-9705	분쇄, 성형, 탈수, 압축	81	180	2013.06.13	2013.06.13	4,894
		진영제지공업㈜	2013-32	황진영	약목면 교8길 83	054-974-6804	소각열, 파쇄	82	120	2013.06.18	2013.07.09	16,846
		정원엔텍	2013-33	오성	석적읍 포망로 206		성형	15	130	2013.06.19	2013.06.19	241
		삼성RESIN	2013-35	홍영태	왜관읍 공단로5길 59-23	054-976-9133	성형(압출)	32	120	2013.07.09	2013.07.09	379
		삼성RESIN(본사)㈜	2011-16	홍영태	왜관읍 공단로4길 17-18	054-976-9133	성형(압출)	32	130	2013.07.09	2013.07.09	5,551
		중앙테크	2013-36	손종칠	왜관읍 2산업단지2길 205	054-973-8237	분쇄, 성형, 냉각, 절단	5	150	2013.07.09	2013.07.09	20
		㈜노아산업	2013-38	배헌철	왜관읍 공단로8길 145	054-971-3013	성형(용융), 절단, 분쇄	150	180	2013.07.15	2013.07.15	2,700
		합동수지	2013-40	박승모	약목면 관호12길 18	054-974-8086	분쇄, 성형, 절단기	11	120	2013.07.16	2013.07.16	766
		에셀기업	2013-42	박재홍	북삼읍 어로4길 34	070-8862-8541	성형, 분쇄, 절단	45	180	2013.07.23	2013.07.23	201
		천호화학	2013-43	김병오	왜관읍 2산업단지3길 96		성형(압출)	15	120	2013.07.23	2013.07.23	50

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경북	칠곡군	대구수지	2013-45	김하실	왜관읍 구상길 88-1	054-973-2196	성형, 분쇄	24	180	2013.07.24	2013.07.24	38
		동천수지	2013-46	이광섭	가산면 심곡1길11-13		분쇄, 성형(압출)	32	180	2013.07.24	2013.07.24	2
		㈜보광산업개발	2013-48	박병준	가산면 경북대로1692-12	054-971-7625	파쇄, 건조	2,400	120	2013.07.25	2013.07.25	2,684
		㈜티케이케미칼합섬3공장	2013-49	소홍석	석적읍 3공단2로 6	054-970-6313	치환	89	120	2013.07.26	2013.07.26	2,514
		세진산업	2013-50	김승범	왜관읍 공단로7길 15-13	054-971-0571	절단, 용융	60	180	2013.07.29	2013.07.29	335
		한성수지	2013-51	박순구	가산면 학하9길 47	054-971-6061	분쇄, 성형	108	120	2013.07.26	2013.07.26	40
		㈜가온에코텍	2013-52	김이권	약목면 복성17길17-18	054-456-2241	(습식)분쇄	12	130	2013.07.26	2013.07.26	2,672
		서광수지산업	2013-58	박영철	가산면 송학5길 38-6		분쇄, 용융	60	130	2013.07.29	2013.07.29	115
		㈜데스코	2013-62	김은태	왜관읍 공단로9길 24	054-973-2676	분쇄, 성형	90	150	2013.08.02	2013.08.02	0
		진산환경	2013-63	백효순	왜관읍 공단로11길 46-6		파쇄.분쇄, 성형(압출)	18	180	2013.08.09	2013.08.09	63
		삼성수지	2013-64	홍영태	왜관읍 공단로5길 59-23	054-976-9133	분쇄	21	120	2013.08.19	2013.08.19	0
		미광섬유	2013-67	김한철	지천면 신동로2길 103-13	054-972-4219	절단, 분쇄, 용융	36	180	2013.08.27	2013.08.27	1,324
		한국조명재활용공사㈜영남지점	2013-68	김용출	가산면 송신로 119-1	054-971-0062	절단, 분쇄	24	120	2013.08.27	2013.08.27	66
		한영산업	2013-70	김정섭	석적읍 포망로 224-17	054-972-8568	용융	18	180	2013.09.09	2013.09.09	1,453
		영남수지	2013-72	이원주	기산면 기산공단2길17	054-972-7396	성형(압출), 분쇄, 절단	7	180	2013.09.12	2013.09.12	103
		영광폴리머	2013-74	김근영	가산면 송신로 149-16	054-976-7474	성형(압출)	9	120	2013.09.16	2013.09.16	26
		인성수지	2013-76	박근현	왜관읍 공단로1길 76(B동)		성형(압출)	24	180	2013.10.17	2013.10.17	685
		에이스켐	2013-81	박기태	동명면 남원로 15	054-973-4455	정제, 건조, 선별, 탈수, 세척	30	120	2013.11.19	20'13.11.19	143
		㈜성한	2014-01	이동열	왜관읍 공단로4길 32-28	054-973-0394	분쇄, 용융, 절단	120	130	2014.01.10	2014.01.10	6,247
		금호수지	2014-8	최순기	가산면 다부거문2길 39-1	054-931-6331	용융.용해, 절단, 선별	28	150	2014.02.19	2014.02.19	120
		청도상사	2014-10	이휘동	왜관읍 금산리 450-9	054-973-6372	압축, 절단	3	180	2014.02.28	2014.02.28	365
		유풍상사	2014-11	류수열	가산면 경북대로 1752-8	054-971-1566	절단, 성형압출, 분쇄, 용융	59	120	2014.03.05	2014.03.05	3,612
		대양산업㈜	2014-12	신동원	왜관읍 공단로8길 75	054-974-3322	분쇄, 용융, 절단	60	180	2014.03.10	2014.03.10	416
		㈜디에스지	2014-13	허진하	왜관읍 금남1길 139	054-971-6288	성형압출	58	120	2014.03.10	2014.03.10	2,356
		상원폴리테크	2014-14	조철영	약목면 복성리 375-12	054-975-5550	절단, 용융, 분쇄	36	180	2014.03.13	2014.03.13	1,111
		㈜제일환경	2014-16	김용선	왜관읍 공단로5길 60-31	054-971-4300	분쇄, 선별	80	180	2014.04.02	2014.04.02	1,288
		㈜화성연료	2014-17	박종진	지천면 지천로 433	054-972-2467	탄화, 건조, 성형	30	120	2014.04.02	2014.04.02	371
		성신금속	2014-19	박두규	가산면 학상1길 159-15		분쇄, 용해로(반사로)	18	120	2014.04.23	2014.04.23	571
		㈜주호제2공장	2014-24	이동열	왜관읍 공단로1길 52	054-973-8652	분쇄, 성형압출	90	120	2014.05.15	2014.05.15	88
	예천군	㈜삼한씨원	제2002-01호	한삼화	풍양면 상풍로 1368-50	054-652-8822	소성·탄화	11	2,500	2002.02.15.	2002.02.15.	0
		쌍용바이오텍영농조합법인	제2016-01호	정용희	지보면 도화리 1345		퇴비화	6	100	2016.04.14.	2016.07.22.	97
	봉화군	㈜동우산업	2004-4	이종석	봉화읍 1농공단지길 5	054-673-6342	용융	16	120	2004.12.06	2004.12.06	3,092
		영동환경	2008-1	이종건	봉화읍 유곡리 1064	054-673-1244	패쇄	5	30	2008.08.25	2008.08.25	409
		성안자원	2009-1	이상권	재산면 장군길 231	054-673-7400	파쇄, 분쇄	240	5,500	2009.05.20	2009.05.20	6
		농업회사법인 대원바이오사료	2011-1	대표이사	봉화읍 거촌로 226	054-674-0230	사료화	80	2,000	2011.03.30	2011.03.30	1,038
		봉화브레이크	2013-9	손계옥	봉화읍 농업인길 69	054-673-0854	탈수,건조	5	28	2013.12.19	2013.12.19	0
		㈜에코브	2016-1	백영주	상운면 문촌리 1023		파쇄, 분쇄	4	30	2016.12.06	2016.12.20	0
		대성산업개발	2013-8	장성철	봉성면 옥마로 252	054-672-5566	파쇄, 분쇄	20	200	2015.06.04	2015.06.04	540
	울진군	㈜창조알앤씨	제2012-3호	장현구	북면 울진북로 2538	054-781-0300	파쇄, 분쇄	104	600	2013.02.07	2013.02.18	5,605
		울진환경개발	제2013-2호	남태영	울진읍 산내성로 276	054-782-8577	파쇄, 분쇄	27	150	2013.07.31	2013.07.31	4,191
		㈜경동물산	제2013-3호	조경자	후포면 못곳길 104	054-788-5961	파쇄, 분쇄	9	120	2013.08.01	2013.08.01	420
		아미코젠씨엔씨㈜	제2013-5호	신용철	평해읍 학곡7길 28	054-787-9977	파쇄, 분쇄	2	30	2013.08.19	2013.08.19	367
		㈜울진산업	제2013-6호	강미령	죽변면 봉황길 93-35	054-781-4401	파쇄, 분쇄	140	300	2013.09.26	2013.09.26	2,632
		비랑영농작목반	제2013-4호	박성우	평해읍 오곡2길 41	054-787-4885	발효	48	100	2013.08.02	2013.08.02	1,844
		일도산업주식회사	제2016-1호	임태완	기성면 구산봉산로 445-12	054-782-7811	파쇄, 분쇄	80	400	2016.05.16.	2016.08.02	4,638

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력(톤/일)	설치비(백만원)	허가(승인)일(년.월.일)	사용시작일(년.월.일)	2016년 처리량(톤)
시도	시군구											
경남	소계	394 업체						28,636	160,653			2,283,553
	창원시	광신개발	10	김광일	의창구 주남로128번길 24-12	055-253-7719	파쇄	106	70	1998.11.23	1998.11.23	18,690
		㈜태양비료	24	엄주석	의창구 동읍 무점길 71-23	055-253-7646	퇴비화	74	600	1999.6.3	1999.6.3	7,360
		다산실업	7	허 환	의창구 대산면 진산대로443번길 2	055-291-4880	파쇄분쇄	1	4	2013.8.14	1998.02.24	26
		대운산업	42	박주희	의창구 북면 천주로 991-9	055-299-6627	용융	6	20	2013.12.02	2013.12.02	357
		㈜알앤이	4	허희란	성산구 창곡동 77-7	055-283-7740	파쇄ㆍ분쇄ㆍ정제ㆍ가열ㆍ소성	88	1,286	2007.10.12	2008.02.22	9,238
		㈜서광개발	34	최영희	성산구 신촌동 70	055-262-1351	파쇄ㆍ분쇄ㆍ선별	960	870	2007.05.11	2007.05.11	109,744
		두원주철	2010-6	유영찬	마산합포구 진북면 의림로 153	055-272-0471	파쇄, 압축	120	20	2010.12.24.	2010.12.24.	305
		보성자원	합재2013-01	이정원	마산합포구 진북면 진북산업로 493-40	055-271-0388	파쇄	28	337	2013.08.05.	2013.08.05.	0
		대광산업	합재2013-03	윤석현	마산합포구 진전면 팔의사로 120-3	055-271-0278	파쇄	20	300	2013.07.30.	2013.07.30.	83
		㈜MH에탄올	2013-1	최동호, 조원호	마산회원구 내서읍 광려천남로25	055-231-0701	혐기성분해(소화조)	168	20,000	2013.10.01	2013.10.15	30,606
		우리텍스	2004-8	배병일	마산회원구 내서읍 호계본동로25	055-231-0895	파쇄절단	1	50	2004.12.08	2004.12.08	35
		㈜부영환경산업	창원-47	이용학	진해구 장천동 175-2	055-542-5384	정제 및 파쇄분쇄	3,600	5,000	2011.11.4.	2011.11.14.	22,500
	진주시	태성산업	2010-1	박상화	판문동906-1	055-741-8189	분쇄기	18	250	2010.11.30.	2010.11.30.	279
		메탈화학(주)	2012-2	박창하	사봉면 봉곡리 1105-1	055-759-4047	반응,정제	7	1,000	2012.04.13.	2012.04.14.	0
		삼삼환경(주)	2012-4	박명식	대곡면 단목리 185-1	055-745-3327	파쇄	40	200	2012.10.25.	2012.10.26.	1,794
		(주)코레코	2013-1	박태완	지수면 방어산로 48	055-763-3881	파쇄,세척,탈수,압축	80	800	2013.01.31.	2013.01.32.	27,115
		동일팩키지㈜진주공장	2013-2	정상문	남강로 1303	055-755-1211	소각	43	2,000	2013.07.29.	2013.07.29.	17,895
		진주특종제(주)	2013-3	정영식	남강로 1367번길 14	055-752-6071	소각	9	400	2013.07.29.	2013.07.29.	755
		(주)신한산업	2013-5	김동훈	지수면 금평로 165	055-753-8101	용융	4	500	2013.07.29.	2013.07.29.	544
		남강제지(주)	2013-6	하계백	남강로 1367번길 36	055-752-1717	소각	29	1,100	2013.07.30.	2013.07.30.	10,223
		한영수지	2013-8	박계문	내동면 내축로577번길 211	055-748-3814	분쇄,용융,탈수/건조	2	200	2013.07.30.	2013.07.30.	600
		하이트진로산업(주)진주공장	2013-9	오전근	도동로 58	055-752-0701	파쇄,용융	150	10,000	2013.07.31.	2013.07.31.	19,557
		청솔영농조합법인	2013-11	성낙구	미천면 어옥로 37	055-742-6275	퇴비화	40	2,000	2013.09.04.	2013.09.05.	11
		태양산업	2013-12	조영자	공단로140번길 24(상평동)	055-757-6814	절단,용융,압출	3	200	2003.09.17.	2003.09.18.	277
		㈜세원	2014-1	정효주	사봉면 산업단지로 82	055-752-4501	열분해 등	22	2,000	2014.07.15.	2014.09.04.	0
		동건환경㈜	2014-2	이정미	지수면 금평로 185	055-759-6666	건조	60	10	2014.10.15.	2014.10.24.	1,152
		㈜씨엔텍코리아	2015-1	김영연외1	사봉면 산업단지로 92	070-4600-0152	파쇄, 성형(용융)	48	확인미상	2015.01.15.	2014.10.24.	7,274
	통영시	동원환경	종합재활용-1	박치원	도산면 남해안대로 1499-18	055-649-7516	파쇄	4	150	1994.05.23.	2000.03.01.	0
							용융	4				
		통영유기산업㈜	종합재활용-2	이순옥	도산면 남해안대로 1570-133	055-646-6936	퇴비화	40	300	1998.03.25.	1998.03.25.	5,047
		㈜해성	종합재활용-3	강수범	광도면 은황길 342-14	055-649-2600	건조, 분쇄	48	2,000	1999.11.12.	1999.10.18.	0
		㈜삼보패화석	종합재활용-4	박정옥	도산면 도산일주로 332	055-646-2181	건조, 분쇄	40	70	2002.05.29.	2001.11.08.	9,255
		한려케미칼	종합재활용-5	양옥순	용남면 원평길 582-13	055-648-4555	건조, 분쇄, 선별	46	100	2003.06.10.	2001.02.14.	2,577
		㈜베스트	종합재활용-8	윤용찬	도산면 도산일주로 161	055-649-7151	건조, 분쇄	22	1,500	2008.12.18.	2007.07.23.	5,762
		유성천연바이오	종합재활용-9	이준환	광도면 용호리 42-1	055-646-6783	건조, 분쇄	20	1,100	2011.03.17.	2011.03.14.	5,582
	사천시	지산우드텍㈜	제2008-00001호	권세진	축동면 서삼로 1161	055-855-7288	파쇄분쇄	70	200	2008.09.12.	2008.09.12.	15,759
		㈜한텍사천지점	제2011-00007호	한정갑	환경길 49(사등동)	055-346-4020	사료화 퇴비화	66	750	2011.12.30.	2011.12.30.	14,917
		해양바이오㈜	제2012-00004호	정효상	송포공단길 72(송포동)	055-832-1068	파쇄분쇄	20	146	2012.04.23.	2012.04.23.	5,586
		덕심산업	제2012-00009호	한성배	하궁지1길 49-52(향촌동)		증발 농축	2	100	2012.08.01.	2012.08.01.	529
		(주)코리아에프엔에프	제2012-00010호	김진주	환경길 116(사등동)	055-835-0351	증발 농축	42	500	2012.08.16.	2012.08.16.	377
		진성산업(주)	제2012-00011호	박진석	축동면 관동마을길 5	055-854-5007	파쇄분쇄	16	70	2012.12.04.	2012.12.04.	315
		동남사료공업사	제2012-00012호	오남배	환경길 112 (사등동)	055-832-3900	증발 농축	150	1,000	2012.12.06.	2012.12.06.	6,612
		(합자)동원유지	제2012-00013호	박상순	환경길 18-12	055-835-1546	증발 농축	124	1,700	2012.03.21.	2012.03.21.	14,268
		(주)아쿠아리더	제2013-00008호	장종수	곤양면 구고속도로 1586	055-854-0145	파쇄분쇄	30	500	2013.03.18.	2013.03.25.	0

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경남	사천시	㈜길보	제2013-00010호	손병준	송포동 거북등길 48-11	055-834-3030	압축	50	100	2013.05.09.	2013.05.09.	9,805
		㈜세일환경	제2013-00017호	성도기	곤양면 흥신로 11	055-854-2151	파쇄분쇄	12	50	2013.07.23.	2013.07.23.	0
		송원테크	제2014-00001호	이현옥	곤명면 경서대로 2602		용융용해	5	500	2008.12.29.	2008.12.29.	0
	김해시	부산타이어	종재-02	황용주	생림면 안양리 722-1, 722-3	055-343-4960	분쇄	29	80	1994.04.20.	2014.10.30.	1,490
		한국내화㈜김해공장	종재-03	김근수, 송한주	진영읍 진영리 33-2, 31	055-343-2771	분쇄	34	100	1995.01.16.	1995.01.16.	21
		(주)동아기업	종재-04	이우종	한림면 가산리 755	055-343-4900	분쇄, 용융	82	확인미상	1995.02.24.	1995.02.24.	4,921
		㈜태양화학	종재-05	정용홍	한림면 명동리 1164-5	055-345-8885	건조, 분쇄	65	확인미상	1995.06.08.	1995.06.08.	4,644
		태양산업	종재-13	정용섭	상동면 우계리 51-13	055-329-1430	용융	5	확인미상	1997.10.01.	1997.10.01.	1,043
		대인산업사	종재-14	길정숙	생림면 나전리 387-1	055-323-8945	용융	9	확인미상	1997.10.01.	1997.10.01.	787
		보신수지	종재-17	장훈식	한림면 안하리 224-1	055-343-0158	용융	2	확인미상	1998.05.18.	1998.05.18.	485
		유진그린비료㈜	종재-18	정혜숙	한림면 퇴래리 425	055-345-8141	퇴비화	40	확인미상	1998.06.30.	1998.06.30.	0
		동남수지	종재-20	이칠수	한림면 안곡리 721-2	055-343-1661	분쇄, 용융	2	확인미상	1999.04.08.	1999.04.08.	0
		(유)이시쿠라코리아	종재-21	지미선	진례면 송현리 34-2	055-345-5981	분쇄	6	확인미상	1999.06.26.	1999.06.26.	633
		대영유지㈜	종재-23	김대철	주촌면 내삼리 1110-13	055-337-0021	용해 외	50	확인미상	1999.09.02.	1999.09.02.	10,273
		㈜삼림	종재-24	장준환	생림면 봉림리 46-2	055-323-9160	퇴비화, 파쇄, 발효	54	확인미상	1999.09.03.	1999.09.03.	604
		(주)우원산업	종재-26	김우성	한림면 신천리 264	055-343-1234	분쇄	89	80	1999.11.01.	1999.11.01.	18,926
		민성목재	종재-27	주진록	대청동 231	055-313-4636	절단	22	확인미상	1999.11.01.	1999.11.01.	4,144
		윤산업	종재-28	윤귀미	진영읍 내룡리 324-1	055-346-3655	분쇄	10	확인미상	1999.12.10.	1999.12.10.	251
		초원농장	종재-29	유석종	안동 711-8,9,10,16	055-326-3374	지렁이사육	42	확인미상	1999.12.10.	1999.12.10.	1,003
		한일산업	종재-31	박명호	진례면 담안리 481	055-345-2340	분쇄	3	확인미상	1999.12.21.	1999.12.21.	97
		성신금속	종재-32	신해주	한림면 명동리 453-3	055-345-9144	분쇄	5	확인미상	1999.12.22.	1999.12.22.	150
		㈜정토바이오텍	종재-33	정상진	한림면 안하리 1482-2외	055-345-1367 055-342-2288	퇴비화, 파쇄, 발효	32	확인미상	2000.01.08.	2000.01.08.	1,462
		대우화학㈜	종재-35	이상진	진영읍 죽곡리 9-2	055-342-4000	분쇄	1	확인미상	2000.02.07.	2000.02.07.	74
		(주)태경테크	종재-36	안정희	주촌면 내삼리 1079-5	055-342-4627	분쇄	172	200	2000.07.22.	2000.07.22.	13,328
		표주산업㈜	종재-37	김용근	상동면 매리 483	055-334-0253	분쇄, 건조, 정제	1,018	확인미상	2000.04.18.	2000.04.18.	139,123
		동양금속공업사	종재-38	최수영	안동 539-6	055-324-1601	분쇄,용융	40	확인미상	2000.06.01.	2000.06.01.	176
		(주)제일화학	종재-39	이제욱	한림면 안곡리 624-9	055-343-0004	정제	4	확인미상	2000.07.22.	2000.07.22.	54
		한국포리머	종재-40	박동건	어방동 1047-1	055-325-9981	절단, 용융, 정제	4	확인미상	1999.08.09.	1999.08.09.	559
		㈜대경수지	종재-41	김동순	한림면 신천리 330-21	055-345-9459	용융, 탈수,분쇄	4	확인미상	2000.09.18.	2000.09.18.	980
		미광케미칼	종재-42	김성희	생림면 봉림리 885	055-337-3133	분쇄, 용융	6	확인미상	2000.11.22.	2000.11.22.	19,739
		대덕금속㈜	종재-43	김덕수	한림면 장방리 287-54	055-346-1897	분쇄, 용해로	12	확인미상	2000.12.12.	2000.12.12.	4,518
		문교산업㈜	종재-46	남기용	한림면 신천리 717-4	055-346-1001	분쇄,혼합	24	확인미상	1999.11.26.	1999.11.26.	0
		삼보산업사	종재-47	지정환	주촌면 양동리 325-2	055-323-0768	타면기	3	확인미상	1996.09.03.	1996.09.03.	17
		대한산업㈜	종재-48	류진수	안동 160-20	055-332-8811	파쇄, 용융	30	확인미상	1999.11.26.	1999.11.26.	6,865
		대명산업㈜	종재-51	이상락	생림면 나전리 1091	055-323-3481	용해로	8	확인미상	2001.01.29.	2001.01.29.	0
		대진농산	종재-53	송상훈	한림면 퇴래리 470-2	055-345-9121	퇴비화	40	확인미상	2001.03.31.	2001.03.31.	4,164
		도원산업	종재-54	한금용	주촌면 천곡리 621	055-338-6284	분쇄, 용융	1	확인미상	2001.05.02.	2001.05.02.	10
		태화산업	종재-55	윤종규	한림면 병동리 996-4	055-346-2392	용융	3	확인미상	2001.05.02.	2001.05.02.	422
		현대바크상사	종재-57	김기숙	주촌면 선지리 30-33	055-323-1632	파쇄, 선별	20	확인미상	2001.07.07.	2001.07.07.	125
		D.W.S공업	종재-58	이길영	진영읍 본산리 308-10	055-342-1633	분쇄, 용융	6	확인미상	2001.08.10.	2001.08.10.	708
		㈜골프큐앤아이	종재-60	최원실	생림면 사촌리 1-5	055-326-0755	분쇄, 탈피	1	확인미상	2001.11.01.	2001.11.01.	137
		원진수지	종재-61	박원태	주촌면 내삼리 1110-2	055-338-5900	분쇄, 용융	4	확인미상	2001.12.18.	2001.12.18.	1,162
		미래산업	종재-62	오영자	한림면 안곡리 300-1	055-343-0322	용융, 절단	6	확인미상	2002.01.28.	2002.01.28.	1,076
		대영엔프라	종재-63	정인순	상동면 우계리 430-1	055-329-3096	용융 외	13	확인미상	2002.03.27.	2002.03.27.	1,455
		㈜넥센	종재-64	대표이사	안동 262-14	055-333-0771	소각	8	확인미상	2002.03.29.	2002.03.29.	752

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경남	김해시	구구상사	종재-65	배광호	생림면 봉림리 946	055-335-0393	건조, 도장	1	확인미상	2002.04.12.	2002.04.12.	0
		동신사료	종재-66	강은자	상동면 우계리 686-8	055-323-9477	분쇄	4	확인미상	2002.05.06.	2002.05.06.	360
		남성수지	종재-69	성남기	한림면 병동리 996-3	055-345-1050	분쇄, 용융	2	확인미상	2003.01.04.	2003.01.04.	593
		GB메탈	종재-70	문희균	한림면 장방리 289-1	055-345-2647	분쇄, 용해로	4	확인미상	2003.03.03.	2003.03.03.	69
		㈜신화	종재-71	김길태	생림면 안양리 240-3	055-335-3701	용해	6	확인미상	2003.04.09.	2003.04.09.	430
		㈜흥영	종재-72	성기두	상동면 묵방리 952-7	055-329-5918	분쇄, 용융외	10	확인미상	2003.04.23.	2004.04.18.	1,425
		시영휄트	종재-73	이봉순	상동면 우계리 146-1	055-323-7128	절단,선별	2	확인미상	2003.05.09.	2003.05.09.	477
		원일수지	종재-74	황호열	진례면 송현리 933-5	055-346-3826	분쇄, 절단, 용융	2	확인미상	2003.10.21.	2003.10.21.	896
		유공수지	종재-76	장명길	생림면 나전리 781	055-323-7437	분쇄, 용융	6	확인미상	2004.02.04.	2004.02.04.	1,391
		대신산업	종재-78	김기섭	진례면 고모리 264-1	055-342-1711	분쇄, 용융	2	확인미상	2004.06.07.	2004.06.07.	104
		동원수지	종재-79	고왕진	한림면 가동리 525	055-345-5159	파쇄, 성형	3	확인미상	2004.06.25.	2004.06.25.	740
		동진농장	종재-81	이기호	불암동 337-6		지렁이사육	15	확인미상	2004.07.13.	2004.07.13.	801
		㈜대진경금속	종재-82	윤희권	주촌면 내삼리 1077-3	055-337-0540	분쇄,선별, 용해로	2	확인미상	2004.08.26.	2004.08.26.	0
		대부산업	종재-83	윤의섭	한림면 명동리 1156-20	055-345-0324	용융, 성형	2	확인미상	2004.09.01.	2004.09.01.	600
		성광테크	종재-85	오기숙	생림면 안양리 708-3	070-4245-2945	분쇄, 용융	17	확인미상	2004.11.10.	2004.11.10.	587
		㈜정토	종재-86	이우만	진영읍 본산리 316-5	055-342-2288	사료화, 가열	81	확인미상	2004.11.20.	2004.11.20.	23,850
		석원산업	종재-87	강두연	주촌면 원지리 34-2	055-346-5598	분쇄	328	확인미상	2005.01.10.	2005.01.10.	43,467
		㈜개원산업	종재-88	노학진	상동면 매리 542-3	055-323-9779	퇴비화	20	확인미상	2005.01.18.	2005.01.18.	1,612
		삼전비료	종재-89	정경자	상동면 우계리 1125-1	055-323-6414	퇴비화, 분쇄,건조	13	확인미상	1999.11.08.	1999.11.08.	2
		㈜한농산업	종재-90	정귀자	한림면 퇴래리 471-1	055-345-9120	퇴비화, 투입호퍼 선별	60	확인미상	2005.01.31.	2005.01.31.	4,447
		형제유리산업	종재-91	강진명	생림면 나전리 1083	055-328-1379	파쇄	89	확인미상	2005.03.14.	2005.03.14.	5,440
		춘천프라스틱	종재-92	유흥열	생림면 안양리 717-2	055-338-8891	분쇄, 용융	3	확인미상	2005.03.24.	2005.03.24.	24
		㈜대남산업	종재-93	남명식	진례면 산본리 73외2	055-346-5670	분쇄, 선별	20	확인미상	2005.06.07.	2005.06.07.	154
		동명	종재-94	이용하	주촌면 내삼리 1270	055-338-3016	분쇄	30	확인미상	2005.06.16.	2005.06.16.	2,317
		석정수지	종재-95	임정자	생림면 안양리 747-2		파쇄, 용융	2	확인미상	2005.06.23.	2005.06.23.	110
		㈜삼양금속	종재-96	조재동	진례면 산본리 55-3	055-342-5425	반사로, 안입기설, 냉각	4	확인미상	2005.09.15.	2005.09.15.	2,482
		익성사	종재-98	신병순	주촌면 내삼리 1196-2	055-327-1617	용융	1	확인미상	2006.03.07.	2006.03.07.	23
		대기산업사	종재-99	조신제	생림면 생철리 208-6	055-336-3149	분쇄, 용융,탈수	5	확인미상	2006.04.12.	2006.04.12.	1,230
		㈜비에스씨	종재-100	이푸름	진영읍 본산로 212번길 26-1	055-346-4224	분쇄,용융	7	확인미상	2006.04.20.	2006.04.20.	16
		미성사	종재-101	송호영	진영읍 본산리 988-3	055-343-5211	소각	1	확인미상	2006.05.10.	2006.05.10.	135
		성원테크	종재-103	안종탁	진영읍 하계리 204	055-342-2627	반응	2	확인미상	2006.07.06.	2006.07.06.	9
		김해톱밥	종재-109	박동문	상동면 우계리 1116-11외1	055-334-4747	분쇄	40	확인미상	2007.04.13.	2007.04.13.	1,155
		㈜자연	종재-110	이용중	생림면 나전리 539-2	055-323-1915	사료화, 파쇄, 탈수, 가열	87	확인미상	2007.06.15.	2007.06.15.	34,071
		형제수지	종재-112	이좌호	상동면 매리 221-1	055-331-0731	분쇄, 용융,절단	18	확인미상	2007.07.13.	2007.07.13.	0
		부용수지	종재-113	서동협	한림면 병동리 703-1	055-342-4200	용융,절단	21	확인미상	2007.09.20.	2007.09.20.	370
		풍유산업	종재-114	박노영	진례면 송현리 78-1	055-343-8300	분쇄, 성형, 절단	14	확인미상	2007.10.19.	2007.10.19.	4,154
		㈜한남	종재-116	이종욱	진영읍 본산리 313-7	055-343-1300	정제,분쇄, 선별외	7	확인미상	2008.01.09.	2008.01.09.	2,050
		㈜원일케미칼	종재-118	예원수	한림면 가산리 627-1	055-345-8531	분쇄, 건조, 용융	3	확인미상	2008.01.25.	2008.01.25.	264
		㈜석원산업 명동지점	종재-119	서명석	한림면 명동리 287-8	055-346-5598	분쇄, 건조	406	확인미상	2008.02.26.	2008.02.26.	30,047
		고려이엔알㈜	종재-122	공욱석	상동면 매리 128-20	055-329-4277,9	분쇄, 성형, 선별	42	확인미상	2008.05.06.	2008.05.06.	0
		엔텍	종재-126	이상돌	진례면 송현리 852-1	055-342-4337	정제, 선별	2	확인미상	2009.04.09.	2009.04.09.	294
		대양화학공업사	종재-128	윤태환	한림면 용덕리 100-1	055-343-0758	분쇄, 용융	4	확인미상	2009.07.28.	2009.07.28.	961
		명일목재산업	종재-131	김명심	진영읍 죽곡리 267외 2	055-343-6161	절단,제재기,송제기	11	확인미상	2009.12.02.	2009.12.02.	0
		(주)세진케미칼	종재-132	서호순	진영읍 의전리 440	055-345-2430	분쇄, 선별	8	확인미상	2010.01.04.	2010.01.04.	721
		㈜프라스테크	종재-135	김대성	상동면 우계리 1073-3	055-329-6900	분쇄, 용융	5	확인미상	2010.02.24.	2010.02.24.	982

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경남	김해시	영승수지	종재-137	황창록	주촌면 천곡리 171		분쇄, 용융	5	확인미상	2010.07.01.	2010.07.01.	1,618
		부경수지	종재-139	이재근	주촌면 내삼리 1036-8		분쇄, 용융	2	확인미상	2010.07.29.	2010.07.29.	387
		경남산업	종재-140	최영희	생림면 나전리 1075-1	055-334-5935	절단, 성형, 혼련	3	확인미상	2010.09.15.	2010.09.15.	217
		㈜코스	종재-141	이상곤	한림면 신천리 300-17	055-331-9745	용융, 분쇄, 절단	5	확인미상	2010.11.04.	2010.11.04.	787
		정맥환경㈜	종재-143	최종윤	주촌면 내삼리 307	055-342-4627	분쇄	200	75	2001.11.01.	2001.11.01.	6,093
		아주녹화개발㈜	종재-145	백선현	상동면 여차리 100외 17	055-339-9808	건조, 분쇄,성형	58	확인미상	2011.04.01.	2013.09.02	25,952
		세창수지	종재-146	황성기	한림면 퇴래리 268		분쇄, 용융	13	확인미상	2011.05.30.	2011.05.30.	547
		대성산업	종재-147	장영철	상동면 우계리 763-1		파쇄, 분쇄, 혼합	11	확인미상	2011.06.10.	2011.06.10.	278
		해성에코텍㈜	종재-148	박영균	장유면 유하동 421	055-337-5900	분쇄, 선별	400	확인미상	2011.06.23.	2011.06.23.	55,983
		정안금속㈜	종재-150	신현수	생림면 봉림리 1082-2	055-312-6337	분쇄, 용융	6	확인미상	2011.07.20.	2011.07.20.	709
		㈜대지에스텍	종재-152	장훈석	한림면 명동리 1176	055-345-1240	파쇄, 분쇄, 선별	255	확인미상	2011.08.19.	2011.08.19.	19,020
		거창케미칼	종재-153	정순애	한림면 명동로123번길 16-82		용융, 분쇄	2	확인미상	2011.09.28.	2011.09.28.	0
		가나안수지	종재-155	이애란	한림면 가산리 521-2		분쇄	4	확인미상	2011.12.27.	2011.12.27.	68
		㈜이알	종재-157	김화수	한림면 안하리 244-5	055-321-2203	건조, 분쇄, 파쇄	76	확인미상	2007.02.01.	2012.05.03.	2,283
		보성프라스틱	종재-158	김유태	한림면 병동리 1003		분쇄, 압출	8	확인미상	2012.01.31.	2012.01.31.	817
		㈜태원산업	종재-159	대표이사	한림면 병동리 999-1	055-343-9992	분쇄	112	확인미상	2012.02.21.	2012.02.21.	1,671
		태성수지	종재-164	김태환	한림면 퇴래리 883	055-345-0520	분쇄, 성형	6	확인미상	2001.09.20.	2001.09.20.	0
		거성폴리쉘	종재-165	이찬	한림면 안곡로492번길 23-7		분쇄	8	확인미상	2012.04.23.	2014.12.30.	0
		성창우드	종재-166	윤성목	한림면 가동리 587-3	055-346-0179	분쇄	47	105	2010.07.21.	2010.07.21.	88
		㈜건양메탈	종재-167	김용대, 문희균	한림면 병동리 1045	055-345-2647	분쇄, 용융	32	10	2002.06.19.	2012.08.08.	530
		㈜금동	종재-170	최성철	진영읍 의전리 343-2	055-338-9154	분쇄, 용융	5	확인미상	2012.09.18.	2012.10.25.	50
		대오산업	종재-171	박정애	진례면 송현리 406	055-345-6779	분쇄, 성형	1	확인미상	2012.11.23.	2012.12.27.	175
		㈜현대목재리사이클링	종재-173	김기숙	주촌면 선지리 30-32	055-323-1632	분쇄	51	확인미상	2000.09.18.	2013.02.18.	1,414
		센텀환경	종재-174	정두정	한림면 퇴래리 270-4	055-333-5651	분쇄,용융(압출)	11	확인미상	2013.03.25.	2013.04.22.	25
		영우레탄	종재-175	손영삼	상동면 대감리 228-2	055-331-9034	용해, 정제(여과,분리)	5	확인미상	2013.04.25.	2013.04.05.	0
		㈜세아리사이클링	종재-177	이소정	생림면 나전리 721	055-329-4984	분쇄	10	확인미상	2013.07.04.	2013.07.11.	0
		감종수지	종재-178	황학철	상동면 우계리 75		분쇄, 용융(압출)	10	확인미상	2013.07.19.	2013.07.29.	334
		미래소재산업	종재-179	박태자	상동면 묵방리 822	055-337-7705	성형, 절단	1	확인미상	2013.08.07.	2013.08.07.	5
		동영테크㈜	종재-180	김길자	생림면 봉림리 90-7	055-337-9297	파쇄, 분쇄, 절단	32	확인미상	2003.02.25.	2003.02.25.	3,931
		성금사	종재-184	이승주	주촌면 서부로1637번길 321	055-338-2330	반융, 선별	1	확인미상	2004.12.14.	2013.11.29.	13
		지이텍㈜	종재-185	김승환	생림면 안양리 276-2	055-335-1781	분쇄, 성형	8	확인미상	2009.08.14.	2009.10.12.	1,990
		보광폴리머	종재-186	한경효	진례면 담안리 327-2외 2		분쇄, 성형	6	확인미상	2014.01.28.	2014.02.05.	42
		주식회사 선경	종재-187	박차순	주촌면 망덕리 338	055-338-9922	분쇄, 선별	2	확인미상	2003.11.13.	2003.11.13.	1,044
		태봉산업㈜	종재-188	박문기, 노성탁	생림면 나전리 1090-5	055-323-7225	파쇄, 압축, 분쇄	88	확인미상	2004.09.03.	2004.10.04.	9,898
		드림농원	종재-189	정요셉	수가동 720,720-1, 720-9		퇴비화	10	확인미상	2014.04.08.	2014.04.10.	3,083
		은성기업	종재-190	정류진	안동 542-22	055-326-2668	건조, 탈수, 분쇄, 도가니로 외	3	확인미상	2000.08.05.	2000.08.05.	0
		대석SRF	종재-191	양영재	상동면 묵방리 904-2 외 1	055-326-0511	분쇄,성형(압출), 자력선별	36	확인미상	2014.06.26.	2014.07.24.	2
		대대산업	종재-192	반병률	유하동 798-3		분쇄,탈수,용융(압출)	6	확인미상	2014.07.09.	2014.07.15.	1,218
		삼광수지	종재-193	김영철	한림면 명동리 1178-5, 6	055-345-5300	용융(압출),절단,혼합	5	확인미상	2014.07.16.	2014.07.21.	459
		동우수지산업기계	종재-194	정희돈	한림면 안하리 154-1. 155-3	055-343-1121	분쇄, 선별	4	확인미상	2014.07.25.	2014.07.30.	0
		성림수지	종재-196	김헌복	한림면 신천리 309-8		파쇄,용융,절단	2	확인미상	2014.11.26.	2014.12.23.	300
		광성	종재-197	김정미	한림면 안하리 150-3		파쇄,용융,절단	2	확인미상	2014.11.27.	2014.11.27.	0
		㈜부경이알티김해공장	종재-198	김시만	생림면 안양리 699-1	055-335-3495	건조	122	확인미상	2014.12.02.	2014.12.02.	4,834
		㈜개원산업 김해제1공장	종재-200	노학진	상동면 매리 607-28	055-323-9779	퇴비화	44	확인미상	2014.12.12.	2014.12.19.	6,879
		㈜글로벌그린	중재-201	김숙연	한림면 신천리 903-2,903-4	055-342-0863	선별,파쇄	80	확인미상	2013.07.01.	2013.07.08.	3,145

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경남	김해시	㈜삼마자원	중재-202	김화수	진례면 고모로134번길 46	055-322-4838	분쇄, 압축, 탈수, 용융	24	확인미상	2014.01.08.	2016.04.18.	4,447
		대덕상사	중재-203	임혜옥	한림면 안하로 268-3		절단, 용융	7	확인미상	2015.02.02.	2015.03.13.	1,905
		㈜벽송	중재-204	이성욱	진영읍 본산1로 87		절단, 탈피	11	확인미상	2015.02.03.	2015.02.16.	1,927
		제일리사이클링	종재-205	권영국	한림면 가산리 346	055-345-2080	압축, 용융(감용), 분쇄	4	확인미상	2015.04.06.	2015.04.22.	32
		대진농장	종재-206	이주현	진례면 1007-8 외 1		지렁이분변토생산	10	확인미상	2015.04.08.	2015.04.14.	2,640
		청학수지	종재-207	김영만	상동면 대감리 1010-4	055-322-3983	절단, 분쇄, 용융(압출)	6	확인미상	2012.11.22.	2015.06.01.	696
		효양	종재-209	최진천	주촌면 서부로1541번길 174		분쇄	7	확인미상	2015.05.18.	2015.05.20.	304
		농업회사법인 세경팜㈜	종재-210	성현철	생림면 마사리 1967		지렁이분변토생산	15	확인미상	2015.06.17.	2016.06.23.	632
		동흥상사㈜	종재-212	강훈	상동면 상동로375번길 63	055-723-2363	분쇄	43	확인미상	2015.08.03.	2015.10.19.	1,300
		㈜하이레	종재-213	심해숙	생림면 안양로 276-44		분쇄, 선별	5	확인미상	2015.10.01.	2015.10.26.	906
		동원환경(1농장)	종재-215	장미숙	한림면 퇴래리 964-1	055-343-2712	지렁이분변토생산	7	확인미상	2015.11.30.	2016.02.02.	419
		자연산업㈜ 지점	종재-216	김도영	한림면 한림로252번길 96	055-345-0011	분쇄	80	확인미상	2016.02.26.	2016.05.11.	8,915
		동영수지	종재-217	이승현	한림면 김해대로 1538번길 57-31		분쇄(습식), 탈수, 압출(성형),압출(성형), 절단	20	확인미상	2014.05.26.	2014.06.18.	387
		도시와농촌	종재-221	김진섭	한림면 안하리 2103		지렁이분변토생산	6	확인미상	2016.03.10.	2016.03.21.	194
		우림산업	종재-225	구관수	나전로 339		파쇄, 선별	44	확인미상	2016.04.08.	2016.04.18.	0
		㈜에이치에스고산	종재-226	김현식	진영읍 본산로212번길 26-1	055-905-8282	용해	5	확인미상	2016.04.21.	2016.05.11.	280
		인우수지	종재-227	한대일	한림면 김해대로1031번안길 61	055-345-6199	압출,절단	3	확인미상	2016.04.27.	2016.04.27.	30
		㈜삼우에너지	종재-228	제성호	주촌면 서부로1499번길 101-38	055-345-1054	분쇄,용융(압출)	10	확인미상	2016.05.02.	2016.06.27.	30
		혜성플라켐	종재-229	최혜성	주촌면 서부로1403번길 78		용융(압출), 절단	13	확인미상	2016.05.03.	2016.05.18.	414
		동주산업환경㈜	종재-230	조일래	한림면 가동로 62-58	055-723-2766	파쇄, 선별	400	확인미상	2015.02.06.	2015.03.04.	0
		성광스틸	종재-231	임해경	안곡로 154(삼계동)	055-337-2311	분쇄, 선별	160	확인미상	2009.11.17.	2009.12.03.	3,782
		생림농장	종재-233	박영순	생림면 안양리 1176		지렁이분변토 생산	8	확인미상	2016.05.20.	2016.05.27.	839
		정맥환경㈜ 제2공장	종재-234	최종윤	주촌면 서부로1541번길 154-1	055-342-4627	분쇄 , 채분리선별	160	확인미상	2016.05.27.	2016.06.14.	28
		HJ산업	종재-235	장미숙	한림면 김해대로1538번길 22-51		퇴비화	51	확인미상	2016.06.01.	2016.06.13.	1,526
		㈜에이제이금속제련	종재-236	엄두용	주촌면 서부로1499번길 22-102	055-326-1423	용융, 반응	4	확인미상	2016.07.08.	2016.07.21.	0
		재백농장	종재-237	여환진	김해대로2272번길 522-146		지렁이분변토생산	13	확인미상	2016.07.14.	2016.07.22.	935
		그린지렁이	종재-238	송재홍	칠산로 306-26		지렁이분변토생산	8	확인미상	2016.07.14.	2016.07.22.	105
		메탈이노베이션	종재-239	최병훈	주촌면 서부로1403번길 53	055-338-0774	파쇄 , 분쇄, 선별, 탈수	4	확인미상	2016.09.21.	2016.09.21.	0
		㈜그린환경산업	종재-240	김상효	한림면 명동리 1000 외 8	055-346-0893	분쇄, 선별	152	확인미상	2016.09.20.	2016.09.29.	17,503
		(주)주현에너지	종재-243	주동현	생림면 여차로 19-1		분쇄, 성형.압출	61	확인미상	2016.11.15.	2016.12.06.	0
		일성에스지㈜	종재-245	이만재	한림면 김해대로1031번길 49	055-345-1615	파쇄, 분쇄, 선별	49	확인미상	2000.06.16.	2000.07.13.	2,234
	밀양시	㈜바이오콤	제2013-7호	임수복	초동면 초동로 427	055-391-5820	퇴비화	20	325	1994.05.06.	1994.05.06.	3,644
		제일비료	제2013-1호	김장희	상남면 조음로 30-105	055-353-0628	퇴비화	86	700	1994.05.06.	1994.05.06.	7,728
		청하농산	제2013-6호	손경식	무안면 무안로 330	055-355-4421	퇴비화	42	1,500	1995.03.21.	1995.03.21.	6,848
		㈜승진그린텍	제2012-3호	양성완	초동면 금포안길 100	055-391-2487	퇴비화	144	500	1996.11.26.	1996.11.26.	2,801
		삼양요업사	제2013-10호	엄장현	부북면 퇴로로 298	055-354-2252	분쇄	16	50	1998.06.22.	1998.06.22.	319
		㈜에이치에스아쿠아피드	제2012-2호	홍병호	초동면 초동농공단지길 55-38	055-391-7270	증발농축,파쇄분쇄	3	372	2006.07.07.	2006.07.07.	1,029
		주식회사 쓰리알	제2006-2호	이채용	부북면 사포공단1길 23	055-356-6696	용해,유수분리	23	50	2006.07.11.	2006.07.11.	29
		호제환경산업㈜	제2012-9호	이호경	하남읍 성만남전로 506	055-391-6065	탈수,건조	160	확인미상	2014.04.23.	2014.04.23.	2,041
		㈜가온이앤엠	제2013-2호	장원석	무안면 무안로 367	055-351-1791	사료화	82	4,700	2014.12.10.	2014.12.10.	159
		㈜대신산업	제2013-16호	이용석	초동면 초동농공단지길 5	055-391-6151	분쇄,용융	2	20	2013.12.06.	2013.12.06.	247
		㈜씨에이메탈	제2012-10호	전진우	하남읍 양동농공단지길 57-20	055-391-7310	용융,분쇄	10	960	2011.07.14.	2012.07.26.	1,560
		삼립에너지㈜	제2013-15호	양리핑	청도면 인산1길 26	055-353-8381	분쇄,탈수,세척,압축	7	50	2014.04.28.	2014.04.28.	0
		㈜삼일케미컬	제2013-17호	김현철	상남면 하남로 422-15	055-352-4796	분쇄,용해,중합	9	50	2014.04.24.	2014.04.30.	168
		㈜삼화집단한국	제2014-3호	정한수	초동면 명성로 616	055-351-0370	파쇄	40	1,000	2014.09.17.	2014.09.19.	825

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경남	밀양시	미래글로벌 스틸	제2015-3호	이창화	삼랑진읍 미율로 394-11	055-352-2720	파쇄,분쇄	40	150	2015.09.21.	2015.09.25.	402
		㈜푸른환경	제2016-1호	황호찬	초동면 두암길 171	055-391-4641	파쇄	84	50	2016.04.12.	2016.04.12.	3,582
		혜성산업	제2013-8호	김동욱	무안면 사명로 810	055-355-4554	파쇄,분쇄	3	3	2013.07.17.	2013.07.17.	698
		미정산업㈜	제2016-4호	김희석	삼랑진읍 미율로 394-23	055-547-1517	용융압축	1	3	2016.08.30.	2016.08.30.	0
		밀양시 산림조합	제2016-6호	밀양시 산림조합장	부북면 창밀로 2890-55	055-353-9984	파쇄	5	50	2016.10.13.	2016.10.13.	0
		㈜안산산업	제2016-8호	김병곤	삼랑진읍 용전산업단지길 67	055-547-6213	용융,분쇄	7	100	2016.12.16.	2016.12.27.	0
	거제시	㈜벤엘기업	허가2013-2	이윤옥	장평동1124-8	055-635-5853	사료화	90	1,000	2013.05.03.	2013.05.03.	7,591
		옥토유기질영농조합법인	허가2013-3	김상곤	사등면 지석로163	055-635-7996	퇴비화	20	1,000	2013.05.30.	2013.05.30.	5,172
		주은폴리머	허가2013-4	황재권	장목면 율천리147-3	055-634-0077	성형	21	3,000	2013.07.02.	2013.07.02.	1,382
		㈜성광산업	허가2013-6	백성수	거제남서로 3799-17	055-632-6260	퇴비화	40	3,000	2013.07.31.	2013.07.31.	0
	양산시	(주)의령수지	2	박동근	상북면 소토로 9	055-374-0046	파쇄, 용융	4	확인미상	2012.02.28.	2012.02.28.	0
		㈜서정화학	3	배정열	어실로 428(어곡동)	055-388-6541	반응,정제(여과)	35	확인미상	2012.03.02.	2012.03.02.	2,964
		태영오이엠디	6	김표용	상북면 소토1길 33-24	055-375-2523	용융, 정제	30	300	2012.04.23.	2012.04.23.	7,922
		철당㈜	9	김기순	산막공단북2길 22(산막동)	055-362-1704	성형, 탈지	2	확인미상	2012.06.19.	2012.06.19.	66
		㈜선영테크	10	박훈일	산막공단북5길 30(산막동)	055-383-8830	세척, 탈수	100	확인미상	2012.07.24.	2012.07.24.	0
		㈜한양메탈	11	한경택	상북면 양산대로 1829	055-374-2112	성형(압출), 선별	150	확인미상	2012.08.07.	2012.08.07.	1,671
		㈜KG	12	김순복	상북면 신전길 9	055-383-2575	탈피, 성형(압출), 냉각, 저단, 분쇄	34	확인미상	2012.08.21.	2012.08.21.	906
		신광화학공업㈜	13	김신철	원동면 신곡2길 31	055-382-5185 070-7019-5940	정제	30	확인미상	2012.08.23.	2012.08.23.	7,028
		제이비엠	14	전영도	북정공단1길 53(북정동)	055-385-8810	건조, 선별, 정제	4	200	2008.06.03.	2008.06.03.	47
		유국산업㈜	15	이승철	어곡공단4길 17-21(어곡동)	055-372-4800	정제	2	500	2012.09.12.	2012.09.12.	0
		㈜피제이켐텍	16	서정우	유산공단8길 67-2(유산동)	055-388-2341	분쇄, 반응, 용융	23	확인미상	2012.09.17.	2012.09.17.	1,837
		대진산업㈜	17	서근중	어곡공단로 129(어곡동)	055-386-0342	분쇄,건조,압축,절단	6	확인미상	2012.09.28.	2012.09.28.	1,399
		(주)보성산업	18	문호욱	유산공단10길 60-96(유산동)		분쇄,탈수,용융	240	확인미상	2011.01.24.	2011.01.24.	24,247
		대진기업사	19	이정엽	유산공단10길 66(유산동)	055-385-4092	가열, 탈지	2	550	2005.09.02.	2005.12.23.	0
		(주)경림HTC	20	곽경주	북정로 160(북정동)	055-366-0833	분쇄, 압축	2	확인미상	2003.09.18.	2003.09.18.	188
		흥욱상사	22	김동흥	하북면 녹동길 6-132	055-374-9863	분쇄,용융	3	확인미상	1997.11.04.	1997.11.04.	437
		아성산업	23	하유성, 하유미	원동면 뻘등안길 4-14	055-381-6577 055-383-6577	분쇄, 분리	2	확인미상	2007.01.24.	2007.01.24.	0
		양산종합환경	24	이홍근	상북면 공원로 117	055-375-0181	분쇄, 탈수, 용융(압출성형)	14	확인미상	1999.03.25.	1999.03.25.	2,664
		대운금속	25	박봉애	유산공단8길 67-1(유산동)		용해로(도가니로)	1	확인미상	2004.08.10.	2004.08.10.	97
		㈜카원	26	한상헌	상북 공원로 403-19	070-7865-4704	파쇄, 탈수, 선별, 세척	100	100	2008.09.30.	2008.09.30.	1,064
		㈜금강아스콘	27	정연주	유산공당10길 60-27(유산동)	055-367-4100	건조	12	확인미상	2008.01.08.	2008.01.08.	0
		(주)도원산업	28	김창열	어실로 482-1(어곡동)	055-387-0026	분리 및 절단,파쇄,탈수,압축,세척,분쇄,성형(압축)	38	35	2010.06.16.	2010.06.16.	313
		태일수지	30	김재성	어곡로 187(어곡동)	055-388-0428	용융, 절단, 냉각	10	확인미상	2010.10.29.	2010.10.29.	2,332
		재권자원	31	여재권	유산공단8기리 67-1(유산동)		압출(성형)	1	확인미상	2013.10.10.	2013.10.10.	10
		㈜성광	32	김경민	상북면 수서로 340-25	055-363-8662	파쇄, 선별	40	확인미상	2013.10.22.	2013.10.22.	842
		㈜대운	33	양영준	산막공단북1길 34(산막동)	055-384-1561	반응, 용해로, 건조	6	확인미상	2013.11.25. (1996.04.24)	1996.04.24.	84
		애수달산업사	35	권기홍	산막공단북5길 18(호계동)	055-387-7970	절단, 분쇄,건조,성형(방사),혼합	5	확인미상	2013.12.20. (1996.04.24)	1996.04.24.	2,318
		㈜케이엘피케미칼	37	이명숙	동면 석금산로 126	070-7720-1915	성형(압출)	3	확인미상	2014.02.17. (2009.12.17)	2009.12.17.	0
		㈜푸른들이엠사료	38	김윤칠	상북면 와곡4길 6	055-375-7511	분쇄, 혼합, 숙성	1	확인미상	2014.02.17. (2008.04.24)	2008.04.24.	0
		세진	39	진송근	유산공단3길 24(교동)	055-388-0001	분쇄,성형(압출)	4	확인미상	2014.02.19. (2002.03.25)	2002.03.25.	663
		㈜비와이테크	40	김병석	상북면 소토2길 12	055-374-7374	분쇄, 용융(주조)	10	확인미상	2014.02.19. (2010.10.18)	2010.10.18.	4,652
		㈜경남로지스	41	김태균	산막공단로 56(북정동)	055-387-2277	선별(습식비중차선별),이송컨베어	8	확인미상	2014.03.03. (2010.11.16)	2010.11.16.	212
		제이앤케이리텍㈜	42	김대고	상북면 공원로 214-24	055-383-7993	탈피 및 절단,분쇄	10	확인미상	2014.03.13.	2014.03.13.	0
		유일산업㈜	43	박승해	어실로 415(어곡동)	055-388-4593	압축, 분쇄, 탈수	109	확인미상	2014.06.05. (2001.06.01)	2001.06.01.	0
		대호자원	44	장호익	어실로 320-37		분쇄,탈수,압출	48	확인미상	2014.06.10.	2014.06.10.	4,029

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력(톤/일)	설치비(백만원)	허가(승인)일(년.월.일)	사용시작일(년.월.일)	2016년 처리량(톤)
시도	시군구											
경남	양산시	DS금속	45	박준열	북정공단1길 53(북정동)	055-366-2007	용융, 건조, 정제, 반응, 정제	1	확인미상	2014.06.11. (2008.12.29)	2008.12.29.	0
		영남코리아㈜	웅상-재-2	정재현	웅상농공단지길2	055-364-0355	반응침전	2	50	2010.02.22.	2010.02.22.	27
		부원하이테크㈜	웅상-재-5	노동석	둘넘길27-5	055-385-5082	탈수	72	25	2011.12.05.	2011.02.23.	4,836
		㈜한창제지	웅상-재-6	김종선	웅상대로1564	055-370-2000	소각열회수	14	1,050	2010.01.19.	2010.02.03.	584
		동신화학공업사	웅상-재-7	이재준	소주로 119-16	055-365-9901	분쇄	30	200	1999.06.10.	1999.06.15.	1,067
		고려화학주식회사	웅상-재-8	김영규	소주로 129	055-367-7890	분쇄	30	200	2004.12.16.	2004.12.20.	3,296
		청일화학	웅상-재-10	이원영	둘넘길 38	055-365-3173	분쇄	15	200	1996.04.24.	1996.04.24.	2,982
		대창수지	웅상-재-13	정창섭	소주로87(소주동)	055-367-8942	용융	2	100	2003.06.17.	2003.06.17.	175
		신기화학공업㈜	웅상-재-14	박영준	소주로 119-44	055-366-4311	정제	12	1,000	1997.10.06.	1997.10.06.	4,462
		신일기계상사	웅상-재-15	신월선	소주로 168	055-364-2810	절단	25	5	1996.12.28.	1996.12.28.	1,927
		유승건기산업㈜	웅상-재-16	서민조	덕명로 165	055-367-1004	분리선별	747	500	2007.06.15.	2007.06.15.	13,566
		쌍용섬유	웅상-재-17	이철용	신흥길 40	055-367-7547	절단	1	50	2001.06.14.	2001.06.26.	56
		부산수지공업사	웅상-재-18	이점동	웅비공단길 20-16	055-387-1518	용융	2	100	2001.03.22.	2001.06.04.	480
		금우수지	웅상-재-19	김영애	웅비공단길6-22(용당동)	055-366-3434	성형	6	100	2003.06.13.	2003.06.26.	1,700
		대원케미칼	웅상-재-20	김효석	그린공단로64(매곡동)	055-364-2063	분쇄	8	200	2007.11.01.	2007.12.10.	126
		금호섬유공업㈜	웅상-재-21	강호관	덕계서로177	055-367-7451	압축	12	50	1997.10.24.	1997.10.24.	0
		㈜BR메탈	웅상-재-22	백소영	소주공단7길29	055-382-2116	분쇄 2기	16	확인미상	2014.04.16.	2014.04.16.	886
		재호자원	웅상-재-23	성용근	웅상대로 1588-1(용당로)		압축외 2기	13	확인미상	2014.08.27.	2014.08.27.	0
		현대드럼투㈜	웅상-재-25	권일술	소주공단6길 32	055-388-7100	세척외5기	1	50	2013.02.20	2013.02.20.	183
		승진산업	웅상-재-26	이승용	초동길 18(소주동)		기타	10	확인미상	2014.12.17.	2014.12.17.	233
		㈜용마테크	웅상-재-29	대표이사	소주공단7길50		파쇄,탈피	5	확인미상	2016.10.24.	2016.10.31.	0
	의령군	㈜서광산업	제2012-1호	김정길	정곡면 의합대로 986	055-574-8756	기계적재활용(용융)	5	500	2012.04.20.	2012.04.27.	178
		일진산업	제2012-3호	이말규	부림면 의합대로 2012-6	055-574-2328	기계적재활용(분쇄)	16	250	2012.06.18.	2012.07.05.	0
		㈜일호텍	제2012-4호	안창호	부림면 신번로 41-46	055-714-8217	기계적재활용(분쇄)	20	90	2010.02.23.	2010.02.23.	227
		부산사료㈜	제2012-5호	김정학	의령읍 구룡로4남길 65	055-573-0991	생물학적재활용(사료화)	7	150	2012.06.18.	2012.06.18.	442
		태림페이퍼㈜ 의령공장	제2013-2호	김영식	의령읍 구룡로1길 39	055-572-3020	기계적재활용(탈수,조각,건조)	94	1,800	2003.01.30.	2003.02.05.	29,384
		수림산업	제2013-3호	한정선	지정면 함의로 1581-12	055-572-0230	기계적재활용(절단)	4	300	2000.07.21.	2000.07.21.	126
		우성비료	제2013-4호	추영효	용덕면 용덕1길 25	055-573-5507	생물학적재활용(비료화)	9	500	2004.12.17.	2004.12.20.	41
		㈜열방	제2013-5호	지청기	유곡면 의합대로 1893-1	055-573-9711	기계적재활용(분쇄)	7	300	2005.11.04.	2005.11.15.	203
	함안군	삼화상사	10	안경오	가야읍 발채1길 34	055-584-0110	건조	100	762	1997.08.13.	1997.08.13.	8,706
		㈜강림이엔알	64	정재창	군북면 석교천길 268	055-584-5321	분쇄	300	3,000	2009.01.28.	2009.01.30.	28,094
		에코스타	65	제원용	대산면 대부로 432	055-582-9201	분쇄,압축,선별	200	350	2012.01.25.	2012.01.28.	8,743
		서룡소재	66	이재혁	가야읍 서봉로 356	055-582-2132	압축,건조,탈수	24	30	2012.02.09.	2012.02.15.	11,110
		㈜칠서리싸이클링	28	대표이사	칠서면 공단서4길 11	055-586-0420	분쇄,압축,선별	7	10,000	2001.09.14.	2001.09.14.	2,175
		㈜코바	32	박종희	칠서면 삼칠로 806-20	055-586-2203	용해,분쇄	22	1,400	2002.06.03.	2002.06.03.	765
		㈜화창	50	김준행	칠서면 공단북길 78	055-586-7203	용융	60	1,200	2007.01.11.	2007.10.10.	4,509
		삼부산업	58	조용민	칠북면 삼칠로 1993-1	055-587-7823	압축,선별,절단	113	50	2009.12.17.	2010.04.13.	28,553
		삼부산업	76	조용민	칠북면 삼칠로 1993-1	055-587-7823	선별,분쇄	160	30	2011.06.27.	2011.06.27.	28,553
		㈜서진인바이러테크	26	김태균	군북면 삼봉로 41	055-586-0124	파쇄,선별	520	100	2001.06.21.	2001.06.21.	46,703
		화성수지	74	최수근	함안군 칠서면 가연로 14-1	071-586-1489	분쇄,용융	3	31	2012.06.13.	2012.06.13.	315
		한아통상㈜	73	황휴석	법수면 정주로 351-37	055-583-5771	절단,선별	2	50	2011.07.13.	2011.07.13.	35
		㈜월산마산공장	72	정영섭	칠서면 공단서3길 62	055-586-2581	파쇄,소각	120	8,500	2003.10.06.	2003.10.06.	43,144
		㈜에코그릿함안공장	75	오상윤	법수면 장백로 627	055-584-3900	파쇄,선별	320	500	2012.07.10.	2012.08.02.	81,384
		대성자원개발㈜	77	이상준	칠서면 공단동4길 67	055-587-2444	분쇄,선별,혼합	2	500	1996.04.18.	1996.04.18.	690
		알앤씨테크	6	윤광진	칠원면 오곡로 379		파쇄,용융	2	20	1996.03.21.	1996.03.21.	101

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경남	함안군	광동톱밥	40	이재목	대산면 싸리재로 220	055-582-2590	분쇄	9	10	2001.09.14.	2001.09.14.	2,655
		정이수지산업	56	이근길	칠원면 광려천북로 262		분쇄,용융	1	1	2003.05.23.	2003.05.23.	0
		대성수지	63	하영규	칠북면 유성로 363-2	055-587-6051	용융	5	150	2004.02.04.	2004.02.04.	876
		중부케미칼	69	양태연	칠원면 경남대로 1939-1	055-587-5375	분쇄	11	60	2004.09.13.	2004.09.17.	22
		대진산업	92	최진식	칠북면 유성로 356	055-587-0845	분쇄	4	10	2008.03.18.	2008.03.19.	0
		창원텍	104	양태연	칠원면 경남대로 1939-1	055-587-5375	분쇄,용융	10	150	2010.06.03.	2010.06.04.	31
		㈜화림함안제2공장	105	대표이사	군북면 유전1길 31	055-583-8063	분쇄,용융	10	145	2010.12.10.	2011.03.02.	596
		원진메탈㈜	108	대표이사	산인면 신산로 27		용해,선별,분쇄	11	350	2011.01.28.	2011.02.10.	134
		부성엔프라	109	김병화	군북면 의봉로 50		파쇄,용융	8	35	2011.01.31.	2011.02.01.	702
		삼정펄프㈜함안공장	110	전성오	칠원면 야촌강변길 109	055-586-2581	소각	48	8,000	2013.11.20.	2013.11.21.	10,361
		(주)동해플라스틱	84	김말순	군북면 함안산단6길 58	055-716-0088	분쇄, 용융	25	300	2013.04.15.	2013.08.26.	1,328
		강산자원㈜	83	강성국	대산면 대부로 420		파쇄	250	400	2013.04.09.	2013.04.17.	17,159
		오리엔텍	82	박주현	칠서면 삼칠로 553	055-586-0496	분쇄	8	35	2013.04.08.	2013.04.11.	319
		(주)녹색환경	98	김부민	칠서면 회문길 46	055-587-8979	용융,분쇄	1	40	2006.08.17.	2006.08.18.	47
		케이원산업㈜	114	김동현	칠서면 유성로 90-51	055-716-2258	분쇄,압출	18	24	2015.01.09.	2015.01.22.	48
		㈜우성알앤씨	115	명희정	군북면 여명로 253	055-584-5570	분쇄	24	90	2015.03.03.	2015.03.06.	178
		㈜태경이엔지	122	하진화	칠서면 대부로 460-1	055-586-0481	파쇄, 분쇄	25	1,450	2016.07.22.	2016.08.31.	318
		태산수지	120	이철모	군북면 효자골길 71		압축, 압출, 성형, 주조	2	45	2016.04.08.	2016.04.14.	39
	창녕군	㈜이앤씨	제14호	이태순	대지면 학성세거리길 270	055-533-8871	퇴비화	80	1,000	2003.12.24.	2003.12.24.	21,912
		월드그린산업	제2012-4호	김도형	장마면 장마고곡로 177-37	055-526-0258	용융	4	100	2010.11.18.	2010.11.18.	0
		폴리테크	제2012-7호	박태열	남지읍 박진로 1080	055-521-8826	용융	4	100	2012.11.15.	2012.11.15.	0
		동광환경㈜	제2015-4호	장동식	대지면 관동길 16	055-927-2288	용융	12	200	2005.07.29.	2005.07.29.	0
		㈜대진	제2013-15호	진동석	창녕읍 환곡어도로 225-21	055-533-0074	파쇄분쇄	18	500	2000.05.03.	2000.05.03.	2,525
		㈜엔에이텍	제14호	최용진	유어면 선소1길 117-25	055-532-0541	퇴비화	27	500	2001.10.09.	2001.10.09.	0
		주영산업	제2015-7호	이진호	대합면 둔지길 30-37	055-532-5551	성형	8	500	2004.10.29.	2004.10.29.	0
		세화산업	제18호	윤근	성산면 정녕윗담길 5-10	055-532-9365	용융	8	200	2002.06.12.	2002.06.12.	0
		인다산업	제19호	김미옥	남지읍 낙동로 310	055-526-6246	용융	14	500	2002.07.20.	2002.07.20.	175
		케이피텍㈜	제2013-22호	이점효	도천면 치이골길 41-32	055-521-7757	용해	7	500	2002.07.24.	2002.07.24.	0
		㈜동성산업	제24호	신정임	대합면 대로 5376	055-532-6657	용융	10	300	2005.06.21.	2005.06.21.	2,606
		㈜대경기술	제2013-11호	원남일	계성면 준공업단지길 41	055-521-0486	용융	30	500	2005.11.01.	2005.11.01.	0
		대진농장(본)	제29호	이철종	계성면 영산장마로 641-40	070-7793-2046	퇴비화	11	300	2006.01.17.	2006.01.17.	1,847
		씨알㈜	제30호	김인한	영산면 영산도천로 476-24	055-536-9911	용융	8	200	2006.07.12.	2006.07.12.	0
		형제케미칼	제37호	박종호	성산면 대티공단길 69	055-532-3778	용융	19	300	2008.03.26.	2008.03.26.	0
		신진플라스틱	제53호	김원우	장마면 장마고곡로 177-29	055-536-9125	용융	5	500	2010.05.25.	2010.05.25.	0
		㈜서원산업	2014-3	서영길	계성면 광계마을길 205	055-345-2776	파쇄분쇄	8	300	2014.09.18.	2014.09.26.	0
		지룡농장	2016-9	권나해	장마면 장가리 140		퇴비화	5	100	2016.08.26.	2016.09.03.	294
		에스카㈜	2013-20	진홍근	대지면 우포1대로 1355	055-533-0081	파쇄분쇄	3	100	2010.05.28.	2010.05.28.	0
		농업회사법인㈜우포월드	제2013-3호	조창현	대지면 유어갓골길 180-47	055-532-6102	혐기성 분해	40	500	2013.04.23.	2013.04.23.	13,587
		㈜제일	제4호	최제일	성산면 정녕리 410	055-532-1556	퇴비화	19	1	1999.01.08.	1999.01.08.	0
	고성군	지산산업㈜	제2007-03호 (제2007-02호)	대표이사	삼산면 공룡로 2624-99	055-674-3878	분쇄, 건조	80	1,500	2007.12.28.	2007.11.23.	34,629
		㈜태광	제16호 제2004-01호	고맹의	상리면 망림리 176-2	055-674-7689	용융	1	150	2004.03.18.	2004.03.18.	0
		세한㈜	제2011-01호	박용형	하이면 덕호리 810-2	055-853-5507	선별	3,000	3,000	2011.03.14.	2011.03.14.	11,073
		흥우산업	제2012-03호 (제2005-01호)	문기정	거류면 은월리 1-3	055-673-8801	파쇄, 압축	4	150	2005.06.21.	2005.06.29.	1,123
		석원농장	제2011-02호	이석원	동해면 장좌리 1548	055-672-5940	사료화	1	10	2011.08.02.	2011.08.02	91
		명성농장	제2013-04호	김상명	영오면 양산리 4길34-47		사료화	1	10	2013.12.17.	2013.12.17.	0

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
경남	고성군	대안축산	제2009-01호	최두소	마암면 도전리 1길 312-29		사료화	1	10	2009.02.05.	2009.02.05	0
		삼양기업	제2012-7호 (2012.11.12.)	조용민	고성읍 남해안대로 2310	055-716-2829	파쇄,분쇄	36	100	2012.11.12.	2012.11.22.	2,865
		삼진피드㈜	제2012-01호 (제2011-03호)	황정규	거류면 신용리 1892-2	055-673-1820	농축,건조	5	200	2012.01.03.	2012.02.01.	1,461
	하동군	㈜남광 하동공장	제1999-1호	김정완	적량면 한옥정길 36-22	055-884-0671	파쇄, 압축, 정제	215	1,300	2012.07.10.	1999.01.01.	16,841
		케이에스씨주식회사	제2011-3호	정동훈	금성면 길목길 15	055-882-3894	성형	56	1,000	2011.10.19.	2011.06.28.	499
		㈜그라코 하동지점	제2011-5호	왕호성	진교면 달구지길 39-8	055-883-8833	선별	190	594	2011.12.05.	2007.06.19.	0
		코코세라믹	제2012-1호	이명길	옥종면 옥단로 820	055-883-6206	성형, 탈수·건조	36	1,300	2012.02.07.	2009.10.07.	10,461
		(주)비오투하동	제2013-3호	이정도	고전면 늘봉길 306	055-884-0660	사료화	3	615	2015.03.19.	2013.04.18.	66
		아이에스동서㈜하동공장	제2013-6호	권민석	옥종면 옥단로 533	055-883-9490	파쇄·분쇄	76	2,000	2013.07.08.	2002.04.20.	10,141
		지산산업㈜	제2013-7호	양현석	금남면 경충로 427-88	055-883-5878	파쇄·분쇄, 탈수·건조	45	2,000	2013.07.25.	2006.12.11.	6,413
		동남식품	제2013-8호	정동욱	금남면 주교로 169-7	055-884-8078	파쇄·분쇄, 탈수·건조	1	50	2013.07.25	2013.07.25	0
		하동비앤지(주)	제2015-3호	조용기	고전면 농공단지길 16	055-601-3311	정제	1,440	50	2016.01.18	2016.01.18	12,062
		㈜지더블유코리아	제2013-9호	정권수	고전면 농공단지길 5	055-884-7011	정제	600	1,203	2013.08.22.	2001.06.04.	168,322
		㈜금륜	제2013-10호	김옥례	금성면 경제산업로 507-80	055-883-0513	정제	1,680	1,266	2013.08.22.	2004.10.29.	358,442
		㈜수향	제2014-6호	홍기송	악양면 등촌리 235-1	055-883-7726	퇴비화	153	600	2014.12.16.	2014.12.26.	141
		DE산업	제2015-2호	김종주	금성면 궁항리 1362-7	055-883-0406	퇴비화	21	200	2015.05.29.	2015.05.29.	2,291
	산청군	삼정비알	2013-01	이명돌	산청군 단성면 지리산대로 3362, 14-4호	055-974-0951	탈수・건조	5	7	2013.02.27.	2013.03.25.	0
							탈수・건조					
							소성・탄화					
							압축・압출・성형・주조					
		S라이즈	2013-02	김지태	산청군 단성면 목화로 74	055-973-8818	압축・압출・성형・주조	5	18	2013.12.16.	2013.12.17.	85
							압축・압출・성형・주조					
							탈수・건조					
	함양군	함양산청축협사료공장	제2013-1호	노익한	수동면 하교내백로 398-2	055-964-0603	사료화생산	10	200	2012.03.27.	2012.04.03.	822
		유성농원	제1996-1호	변종열	수동면 까막섬길 61-17	055-962-1189	퇴비화	16	200	1996.12.09.	1996.12.09.	5,238
		㈜강림퓨얼테크	제2013-1호	정재창	안의면 황마로 61-106	055-964-4311	파쇄분쇄	100	200	2013.04.11.	2013.10.16.	3,992
		(주)호림산업	제2002-1호	정종일	유림면 목현옥매로 306	055-963-6604	기타로	13	1,600	2003.05.26.	2003.05.27.	200
		함양농협친환경사업소	제2013-2호	박상대	휴천면 목현옥매로 151	055-963-9614	퇴비화	85	200	2002.11.16.	2002.11.26.	32
		농업회사법인㈜대상	제2015-1호	이충현	서상면 덕유월성로 709	055-963-5323	퇴비화	128	200	2015.11.05.	2015.11.20.	23,194
	거창군	에이스에너지㈜	제2009-1호	양거모외1인	위천면 당산농공길 27	055-941-0371	용융	320	200	2011.05.20.	2011.05.20.	1,706
		모동기업사	제2012-1호	강종희	위천면 모동리 산6-1	055-944-0085	파쇄분쇄	320	100	2012.04.03.	2012.04.03.	10,956
		㈜경진	제2013-1호	박태규	위천면 모동길 152	055-941-0717	파쇄분쇄	320	100	2013.05.06.	2013.05.06.	987
		동남환경	제2015-1호	박옥선	남상면 임불리 879		동애등에분변토생산	7	10	2015.05.27.	2015.05.27.	1,423
	합천군	형제영농조합법인	제2호	박인식	청덕면 초곡3길 62	055-932-9996	퇴비화	95	1,650	2000.10.12.	2000.10.12.	14,596
		영농조합법인피마	제3호	박철웅	적중면 황강옥전로 1787	055-932-9883	퇴비화	30	1,200	2002.08.21.	2002.09.03.	0
		㈜대경산업	제7호	박주원	율곡면 임북길 169	055-931-9688	파쇄,용해,탈수,건조,침전	93	150	2003.07.16.	2003.08.22.	12,322
		늘푸른자원㈜	제9호	이상훈	청덕면 초곡3길 10	055-933-6833	파쇄,분쇄	160	1,500	2005.06.22.	2005.06.28.	0
		대경케미칼㈜	제12호	박주원	율곡면 대야로 1707	055-933-0090	분쇄,용해,탈수,건조,세척,반응,침전	119	500	2008.07.17.	2008.07.28.	4,586
		한영바이오㈜	제14호	한영희	청덕면 동부로 2188	055-932-3939	분쇄,성형,반응	1	150	2012.05.08.	2012.06.05.	0
		㈜구일알앤씨	제17호	김미화	율곡면 임북길 175	055-931-9197	분쇄,성형,탈수	30	1,200	2013.07.25.	2013.07.25.	7,241
		주식회사 세농유비농업회사법인	제18호	조영현	율곡면 동부로 899-48	055-931-6004	분쇄,성형	1	150	2015.07.23.	2015.09.01.	168
제주	소계	26 업체						1,826	27,904			87,728
	제주시	㈜월자제지	제재2001-4호	고추월	한림읍 금능농공길 62-16	064-772-3200	소각	23	1,500	2012.3.19	2012.3.19	7,109
		대구프라스틱	제2001-3호	박종규	조천읍 남조로 2531	064-784-4443	파쇄,용융	5	30	2013.7.22	2013.7.22	0
		대구공업사	제5호	박상운	선반로 14길23(화북이동)	064-756-4447	파쇄,용융	3.85	360	2011.7.24	2011.7.24	1,755

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	사용시작일 (년.월.일)	2016년 처리량(톤)
시도	시군구											
제주	제주시	㈜한라환경	제2002-2호	오태흠	송이길 172(회천동)	064-721-0025	분쇄	40	2,000	2013.7.22	2013.7.22	2,923
		삼다비료㈜	재2002-1호	양영천	한림읍 산록남로 214-12	064-743-0005	퇴비화, 부숙토	109	300	2012.4.18	2012.4.18	8,765
		농업회사법인새별오름합자회사	재재2002-1호	신현덕	애월읍 녹근로 744	064-796-7447	퇴비화	50	150	2012.11.19	2012.11.19	0
		DK농산	제2006-62호	조대권	한경면 금등리 422-1	064-796-3817	퇴비화	8	300	2013.7.24	2013.7.24	1,392
		제주어류양식수산업협동조합	제재2005-1호	조합장 양용웅	한림읍 상대리 1994	064-796-7074	퇴비화	30	300	2012.5.25	2012.5.25	8,854
		한라산업㈜	제재2009-1호	이재형	한림읍 금능농공길 48-20	064-772-9050	사료화	30	500	2012.2.24	2012.2.24	312
		청림	제2009-6	김정환	구좌읍 남지기길 19	064-784-3451	파쇄,용융	17	400	2013.8.26	2013.8.26	4,171
		제주비료㈜	제2010-4호	현홍대	조천읍 와흘로 255	064-782-4985	퇴비화	80	2,082	2013.7.22	2013.7.22	0
		㈜팜한농제주공장	제재2010-5호	박진수	조천읍 함와로 85	064-784-5041	퇴비화	46	1,800	2012.7.30	2012.7.30	0
		㈜제주클린에너지	제2013-2호	김태윤	한림읍 금능농공길48-12	064-773-3663	압축, 연료화	28	1,600	2013.12.30	2014.2.21	1,282
		㈜웰크론강원	제2012-12호	이영규,손기태	월산남길 312(해안동)	064-712-8100	고형연료제조	24	1,000	2012.7.6	2012.7.10	0
		바이오랩주식회사	제2014-4호	박민	애월읍 해암이길 215	070-8849-6210	사료화,퇴비화	16	1,000	2014.5.15	2014.5.23	2,035
		주식회사 창성이엔티	제2014-5호	진동열	송이길 206	064-752-2648	파쇄, 유화	12	710	2014.9.19	2015.5.24	0
		㈜로얄산업	제2016-2호	황용비,박재욱	애월읍 하소로 536	064-799-2616	고형연료제조	50	1,000	2016.12.26	-	0
	서귀포시	㈜제주페이퍼텍	2011-재활1	권용건	대정읍 일주서로3000번길 137-19	064-794-1745	연료화	24	4,500	2007.04.12	2007.10.08	5,772
		㈜화송산업	2012-재활2	현학송	대정읍 일주서로3000번길 155-13	064-794-5336	용융 용해(사료화)	114	772	1999.01.25	2005.12.23	11,957
		(사)일하는사람들	2012-재활3	김경환	남원읍 서성로810번길 216-3	064-733-8223	퇴비화	5	100	2012.03.06	2012.03.06	270
		성진산업㈜	2012-재활7	양창인	남원읍 위미항구로 502	064-764-5650	파쇄분쇄	120	1,400	2012.08.23	2012.08.23	2,492
		세미영농조합법인	2013-재활1	문인수	대정읍 대한로 389-33	064-792-3200	퇴비화	22	300	2013.01.08	2013.01.08	5,517
		㈜스톤빌리지	2013-재활3	임경희	표선면 가시로198번길 150-24	070-8267-4060	고형화	20	300	2013.04.11	2013.04.30	588
		자농보카시	2013-재활6	강정숙	동홍로262번길 74(동홍동)	064-762-0700	퇴비화	800	2,500	2005.05.24	2005.05.24	0
		한라산영농조합법인	2013-재활7	박원홍	남원읍 위미항구로 395-31	064-764-0058	퇴비화	75	1,500	2013.09.09	2013.09.09	15,995
		농업회사법인㈜ 한라산바이오	2015-재활1	정연태	안덕면 동광리	064-764-0059	퇴비화	75	1,500	2013.09.09	2013.09.09	6,539

8. 폐기물 처리업체 현황

아. 중간처리업체(건설폐기물)

구분		업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력 (허가용량/ 실가동량)	허용 보관량	자본금규모 (만원)	허가일자	2016년 처리량(톤)
시도	시군구							1차	2차	3차이상							
전국	합계	560 업체				6,180,009	10,226						758,073	9,732,252	55,298,222		80,352,579
서울	소계	2 업체				13,331	11						5,600	66,000	450,000		520,344
	강서구	서울N.E.T(주)	개화동 319-7	안성효	02-2666-2201	11,657	1	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm, 5mm	4,000	48,000	400,000	2000-08-08	306,761
		(주)구성환경	외발산동 391-1	지상기	02-2666-0991	1,674	10	죠크라샤	죠크라샤	죠크라샤,콘크라샤	-	26~50mm, 6~25mm	1,600	18,000	50,000	2015-04-10	213,583
부산	소계	16 업체				84,843	158						16,368	176,453	1,307,179		2,673,096
	영도구	표주그린환경	해양로 141 (청학동,표주그린환경3층)	김용근	051-418-0211	3,382	1	죠크라샤	콘크라샤	콘크라샤	-	6~25mm	1,320	13,687	30,814	2014-10-02	4,051
		남일환경산업	청학2동 1-54번지	남정의	051-403-6677	3,362	7	죠크라샤	더블죠그라샤	-	-	6~25mm, 5mm	720	7,244	49,065	2000-08-02	112,771
	해운대구	서봉리사이클링(주)	윗반송로 64 (반송동)KT빌딩 4층	문정현	051-264-0358	16,527	0	죠크라샤	더블죠그라샤	콘크라샤,콘크라샤	-	-	2,400	24,720	250,000	2012-09-25	508,645
	사하구	에코포스트(주)(처리)	다대동 산69-7	이은민	051-317-3750	5,030	4	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm, 5mm	1,000	11,600	40,000	2010-03-22	76,881
		(주)부영개발	장림동 914-8	김종각	051-265-3640	8,223	15	죠크라샤	죠크라샤	콘크라샤,콘크라샤,버막크라샤	-	26~50mm, 6~25mm	1,600	18,120	55,000	2008-09-11	105,581
		(주)지원 건설폐기물 중간처리업	장림동 914-4, 914-49번지	이의범	051-317-6076	3,729	10	죠크라샤	죠크라샤	콘크라샤	-	6~25mm, 5mm	-	6,150	20,000	2016-05-18	3,154
	금정구	(주)부일레미콘	회동동 445-1번지	김현수	051-525-0147	9,543	1	죠크라샤	콘크라샤	-	-	6~25mm	688	10,793	100,000	2008-11-18	1,709
		건설안전시험사업소 (중간처리업)	개좌로239번길 39 (회동동,건설안전시험사업소) 도로보수팀	건설안전 시험사업소장	051-550-7285	-	0	-	-	-	-	-	-	-	-	2015-12-31	15,167
	강서구	(주)녹산환경	생곡동 135-107	구대원	051-714-1799	1,656	24	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	600	1,365	5,000	2015-06-12	206,247
	사상구	건설환경(주)(부산)	하신번영로 498 (엄궁동)	설원식	051-316-4200	826	9	죠크라샤	죠크라샤	-	-	26~50mm, 6~25mm, 5mm	600	6,000	67,000	2000-08-07	143,688
		부산리사이클링(주)	감전동 504-5번지	서민갑	051-327-2727	3,681	9	죠크라샤	죠크라샤	-	-	26~50mm, 6~25mm	1,200	12,000	190,000	2003-01-27	452,308
		(주)호생환경	엄궁동 141-21번지	황준	051-327-1333	2,440	25	죠크라샤	더블죠그라샤	콘크라샤	-	-	1,200	14,194	11,000	2016-03-04	242,722
		(주)삼정환경산업	엄궁동 141-4번지	신범식	051-313-0381	856	10	죠크라샤	-	-	-	-	640	6,464	24,400	2000-08-07	50,778
	기장군	(주)성화그린	정관면 예림리 203-9(산단7로 92-37)	김철용	051-727-6943	3,821	1	죠크라샤	더블죠그라샤	-	-	26~50mm, 5mm	1,200	13,248	10,000	2012-01-03	127,867
		(주)두승	장안읍 좌동리 49-6	김경자	051-727-7228	15,082	9	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	1,200	10,500	80,000	2009-09-10	289,986
		(주)대양디앤씨	정관면 예림리 347	양재원	051-727-1823	6,685	33	죠크라샤	죠크라샤	콘크라샤	-	-	2,000	20,368	374,900	2001-01-01	331,540
대구	소계	3 업체				26,711	6						3,600	38,705	246,000		234,225
	달성군	(주)보광산업	논공읍 비슬로262길 37 (상리)	박병윤	053-210-5032	16,145	0	죠크라샤	임팩트크라샤	-	-	-	1,200	5,893	110,000	2013-11-05	22,509
		성원도시개발(주)	현풍면 현풍서로 122 (원교리)	조규송	053-611-4008	6,739	0	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	1,200	20,179	75,000	1996-09-02	87,574
		대한환경산업(주)	구지면 구지서로10길 19	전남숙	053-552-7005	3,827	6	죠크라샤	더블죠그라샤	더블죠그라샤	-	26~50mm, 6~25mm, 5mm	1,200	12,633	61,000	1997-01-27	124,143

구분		업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력 (허가용량/ 실가동량)	허용 보관량	자본금규모 (만원)	허가일자	2016년 처리량(톤)
시도	시군구							1차	2차	3차이상							
인천	소계	15 업체				504,449	23						25,960	406,157	2,319,240		7,797,232
	서구	(주)순환골재협회 오류동지점	검단천로 201 (오류동)	고광종	032-562-3605	33,445	1	죠크라샤	콘크라샤	콘크라샤	-	26~50mm, 6~25mm	4,720	69,696	35,000	2012-07-10	1,416,705
		(주)삼덕	오류동 434-141	박호전	032-564-2400	7,722	0	임펙트크라샤	-	-	-	-	480	4,800	100,000	2012-08-21	-
		동아공사(주)	백석동 212-24,37,161,163	박종기	032-565-0701	19,425	4	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 5mm	2,000	23,040	60,000	1997-02-05	485,571
		삼덕유화(주)	오류동 1629-13	박호전	032-564-8071	7,355	0	죠크라샤	임펙트크라샤	-	-	6~25mm	480	5,083	105,000	2012-05-09	23,837
		(주)장형기업	오류동 1524, 1468, 530-1, 1531, 1530-7	김봉숙	032-562-1658	35,801	0	죠크라샤	죠크라샤	콘크라샤	-	26~50mm, 6~25mm	3,400	49,139	170,000	1995-02-18	1,701,809
		케이와이PC(주)	오류동 검단일반산업단지2-15블럭	강영구	032-565-1300	3,342	1	죠크라샤	콘크라샤	콘크라샤	-	6~25mm	600	8,117	50,000	2012-01-02	14
		(주)반도자원	왕길동 (거월로 51)	방정수	032-562-9973	13,164	4	죠크라샤	더블죠그라샤	콘크라샤,콘크라샤,콘크라샤,버막크라샤	-	26~50mm, 6~25mm, 5mm	3,200	32,848	690,000	1996-02-06	732,400
		(주)아이케이	오류동 1536번지	김상문 이상진	032-565-7114	60,082	8	죠크라샤	죠크라샤	콘크라샤,임펙트크라샤	-	26~50mm, 5mm	3,200	79,200	195,240	1996-02-06	1,842,367
		(주)수도권환경	드림로 174 (백석동)	이병권	032-567-0181	17,660	3	죠크라샤	더블죠그라샤	콘크라샤,롤크라샤,버막크라샤	1	26~50mm, 6~25mm, 5mm	4,800	96,000	280,000	2005-12-19	1,156,358
		에스지이(주)석남지점	석남동 223-640 (봉수대로300번길 9) 2동 1층	박창호	032-584-5353	320	1	죠크라샤	콘크라샤	콘크라샤	-	26~50mm, 6~25mm	-	6,202	10,000	2012-05-21	211,055
		(주)순환골재협회	거월로 18 (왕길동, 순환골재협회) 63-17,64-17,64-306	고광종	032-565-9110	288,033	1	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm	1,400	14,000	35,000	2006-11-27	146,500
		(주)검단아스콘	도담3로 9 (오류동)	곽순자	032-719-7000	7,000	0	죠크라샤	임펙트크라샤	-	-	6~25mm	400	5,463	10,000	2014-07-01	3,132
		경인아스콘(주)	도담6로 19 (오류동)	김정선	032-525-4200	5,805	0	임펙트크라샤	-	-	-	-	400	3	180,000	2014-12-09	-
		한발산업(주)	가좌동 574-1, 6	이호준	032-582-6044	936	0	죠크라샤	죠크라샤	죠크라샤,죠크라샤	-	6~25mm	480	7,884	374,000	2002-11-28	15,856
		(주)누보켐 인천	오류동 검단일반산업단지 26블록 3롯트	이봉원	-	4,359	0	죠크라샤	콘크라샤	-	-	-	400	4,682	25,000	2013-09-17	61,628
광주	소계	6 업체				46,516	67						7,440	114,167	448,000		727,286
	광산구	(주)광주환경산업	덕림동 751-6	노순길	062-944-6644	9,180	5	죠크라샤	죠크라샤	콘크라샤	-	6~25mm, 5mm	1,440	14,498	38,000	1998-01-07	64,103
		(주)초당산업	금동학동길 306-16 (덕림동)	선수동 하형종	062-944-0012	9,342	13	죠크라샤	죠크라샤	콘크라샤,콘크라샤	-	-	1,600	39,579	200,000	1997-11-07	366,234
		(주)송대에코	동곡로194번길 137 (유계동)	박영국 김옥녀	062-944-0940	6,185	36	죠크라샤	더블죠그라샤	-	-	26~50mm, 6~25mm	1,200	12,172	30,000	2005-04-11	51,835
		(주)크린환경산업	송학동 927-1	박종순	062-943-4700	3,482	4	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	1,600	17,360	50,000	1998-04-13	46,554
		(주)케이환경	대산동 417번지	김택균	062-946-6400	8,355	9	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 5mm	1,600	16,158	5,000	2009-09-21	197,558
		청운개발주식회사	노안삼도로 1347 (삼거동)	김경태	062-942-6501	9,972	0	죠크라샤	콘크라샤	-	-	-	-	14,400	125,000	2016-12-19	1,001
대전	소계	6 업체				55,070	81						8,956	123,505	627,700		605,494
	동구	국보환경(주)	하소동 59	임종빈 차원섭	042-274-7303	6,720	66	죠크라샤	더블죠그라샤	콘크라샤,콘크라샤,콘크라샤	-	26~50mm, 6~25mm	1,600	16,200	62,000	1999-11-24	231,764
		레노텍(주)	산내로450번길 68 (하소동)	정문영	042-282-4700	16,004	1	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	1,200	16,203	9,000	2016-03-11	26,716
	중구	중앙아스콘(주)	어남동 145-1(단재로 378-47)	이홍직	042-285-0160	25,639	3	죠크라샤	임펙트크라샤	콘크라샤,더블죠그라샤,죠크라샤	-	26~50mm, 6~25mm, 5mm	4,400	70,708	150,000	2008-01-25	234,969
		대림공영(주)	어남동 178	이창욱	042-285-9985	4,531	2	임펙트크라샤	죠크라샤	-	-	26~50mm, 6~25mm	920	9,891	46,700	2009-09-22	94,765
	대덕구	대덕아스콘환경(주)	대화로32번길 303 (대화동, 대덕아스콘)	홍경덕	042-621-2812	2,176	2	임펙트크라샤	-	-	-	6~25mm	640	7,187	50,000	2013-01-16	9,641
		(주)동양환경	문평동로48번길 125 (문평동)	모종면	042-933-0450	-	7	-	-	-	-	-	196	3,316	310,000	2008-07-31	7,639

구분		업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력 (허가용량/ 실가동량)	허용 보관량	자본금규모 (만원)	허가일자	2016년 처리량(톤)
시도	시군구							1차	2차	3차이상							
울산	소계	11 업체				91,891	174						12,580	162,761	636,600		1,281,968
	북구	효원아스콘(주)	대안동 26번지	이철용	052-298-0230	8,532	28	롤크라샤	-	-	-	6~25mm	480	8,503	5,000	2013-07-24	9,144
	울주군	석천환경개발(주)	청량면 온산로 324	강일구	052-269-3504	9,009	18	죠크라샤	더블죠그라샤	콘크라샤,콘크라샤,임팩트크라샤	-	6~25mm, 5mm	1,500	17,317	30,000	2011-08-08	246,729
		후레쉬산업	삼동면 하잠리 사촌신복로 270-33	서인혁	052-254-6266	2,378	26	죠크라샤	더블죠그라샤	콘크라샤	-	-	960	9,600	48,600	2015-03-09	92,195
		신명환경(주)	웅촌면 웅촌로 607-53 (대복리)	김현진	052-225-2000	23,250	5	죠크라샤	더블죠그라샤	콘크라샤,콘크라샤,버막크라샤	1	26~50mm	1,280	13,440	60,000	2000-05-13	33,160
		(주)동운	두동면 구미리 728-1	신동민	052-262-5600	11,005	7	죠크라샤	더블죠그라샤	-	-	-	1,000	20,000	70,000	1997-05-27	125,001
		경동환경(주)	웅촌면 웅촌로 625-136	김진택	052-225-5767	2,626	15	죠크라샤	죠크라샤	롤크라샤,죠크라샤	-	26~50mm, 6~25mm	1,800	19,640	5,000	1998-07-31	116,799
		대영아스콘산업(주)사업장	범서읍 두동로 609-1	오종한	052-248-9714	450	1	임펙트크라샤	-	-	-	-	-	8,280	80,000	2016-03-04	3,809
		주목산업(주)	온양읍 망양리 613-13	허종웅	052-239-7833	15,146	15	죠크라샤	더블죠그라샤	콘크라샤,임펙트크라샤	-	26~50mm	2,000	21,988	120,000	2011-08-08	239,638
		덕화실업(주)	언양읍 연동3길 2-17 (반곡리, (주)덕화실업)	자홍준	052-264-7431	8,457	1	죠크라샤	-	-	-	-	400	7,728	8,000	2013-11-05	10,551
		용신환경개발(주)	청량면 안산길 182 (용암리)	이민석	052-276-1515	4,100	16	죠크라샤	콘크라샤	콘크라샤,임펙트크라샤	1	26~50mm, 6~25mm, 5mm	2,560	26,015	180,000	2004-04-13	382,176
		영종산업(주)	삼동면 하잠리 489	채포기	052-254-6343	6,938	42	죠크라샤	더블죠그라샤	-	-	-	600	10,250	30,000	2008-04-08	22,766
세종	소계	4 업체				48,043	58						7,600	79,100	1,078,700		581,569
	세종시	인선이엔티(주)세종	전동면 솔티로 494-52	김대봉	044-865-3900	28,069	50	죠크라샤	콘크라샤	더블죠그라샤,버막크라샤	-	26~50mm, 5mm	3,200	32,000	568,700	2007-05-31	404,418
		(주)이에스세종	전동면 솔티로 341 (주)이에스세종	대표이사	044-862-5123	8,283	5	죠크라샤	죠크라샤	-	-	26~50mm	2,000	22,000	300,000	2006-06-19	73,670
		대성아스콘(주)	세종특별자치시 장군면 평기리 10	조성진	044-857-7857	3,321	3	죠크라샤	콘크라샤	-	-	-	800	9,100	80,000	2014-01-20	7,660
		충청환경산업(주)	부강면 시목부강로 433-4 지내	우재숙	044-275-3878	8,370	0	죠크라샤	더블죠그라샤	롤크라샤	-	26~50mm, 6~25mm	1,600	16,000	130,000	1997-09-13	95,821
경기	소계	100 업체				897,625	3,275						157,968	2,070,218	12,539,150		27,047,334
	수원시	삼환환경(주)	권선구 삼천병마로 1519 (오목천동)	강재성	031-295-0034	2,394	27	죠크라샤	더블죠그라샤	임펙트크라샤,임펙트크라샤	-	26~50mm	2,400	24,000	200,000	2005-07-07	509,805
		백상기업(주)	권선구 서수원로63번길 139 (오목천동)	민병곤	031-292-4450	4,715	26	죠크라샤	죠크라샤	콘크라샤	-	26~50mm, 6~25mm	1,200	12,000	50,000	1998-07-01	228,012
		고려개발(주)	권선구 평동 53번지	최경숙	031-292-4500	8,243	0	죠크라샤	콘크라샤	임펙트크라샤	-	26~50mm, 5mm	1,600	16,000	90,000	1998-09-04	233,162
	고양시	(주)청명산업	덕양구 통일로1031번길 322 1동 2층 (내유동)	우영희	031-962-7005	6,538	12	죠크라샤	임펙트크라샤	-	-	6~25mm	1,200	25,000	207,000	2002-10-25	186,857
		동해개발	덕양구 도내동 707, 709-3번지	윤일용 한은실	031-979-0461	10,106	8	죠크라샤	더블죠그라샤	더블죠그라샤,콘크라샤	-	26~50mm, 6~25mm, 5mm	2,000	28,603	693,000	2001-08-07	223,301
		인선ENT(주)	일산동구 동국로 240 (식사동)	김대봉	031-930-3322	37,424	1	죠크라샤	콘크라샤	콘크라샤,임펙트크라샤	-	26~50mm	3,200	37,467	1,706,000	1998-05-28	1,731,563
	용인시	대림아스콘	처인구 남사면 원암리 7번지	서상연	031-323-0437	2,952	1	죠크라샤	임펙트크라샤	-	-	6~25mm	450	4,538	60,000	2013-11-21	47,807
		(주)지솔알이에이치	처인구 남사면 경기동로 36	유재원	031-323-1004	5,037	14	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm, 5mm	2,800	28,000	180,000	1997-09-10	435,730
		주식회사 서원아스콘	처인구 이동면 서리 727 (주)서원	이호준 송인숙	031-321-6100	20,860	2	죠크라샤	콘크라샤	-	-	6~25mm	600	18,000	250,000	2001-07-03	229,609
		광일토건환경(주)	삼가동 145-3	박노일	031-337-2147	2,832	2	죠크라샤	콘크라샤	-	-	26~50mm, 5mm	800	14,000	180,000	2000-10-09	519,116
		(주)대주개발	처인구 남사면 창리 390-2	박성오	031-339-0847	7,763	28	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm	1,200	19,800	40,000	1996-05-22	341,903
		(주)조광환경산업개발	기흥구 언남동 30번길 95-4	조만기	031-284-0234	5,293	8	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	1,880	28,800	70,000	1997-02-28	172,381
		정일산업주식회사	남사면 북리 11-2	박상만 정연임	031-334-8888	24,905	97	죠크라샤	더블죠그라샤	콘크라샤,임펙트크라샤	-	26~50mm, 6~25mm	3,200	33,520	150,000	1994-07-05	862,928

구분		업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력 (허가용량/ 실가동량)	허용 보관량	자본금규모 (만원)	허가일자	2016년 처리량(톤)
시도	시군구							1차	2차	3차이상							
경기	부천시	우광개발(주)	원미구 중동 1141-5 603호	임태권	032-675-5300	4,349	6	죠크라샤	콘크라샤	콘크라샤롤크라샤	-	26~50mm, 6~25mm, 5mm	4,000	40,000	170,000	2001-09-28	1,613,517
		주식회사드림아스콘	오정구 삼정동 34-8	서정윤	032-678-0081	2,983	0	임펙트크라샤	-	-	-	6~25mm	400	4,132	210,000	2011-04-07	59,455
	남양주시	(주)산하	와부읍 월문2리 99-1	박성택	031-576-4545	15,818	0	임펙트크라샤	-	-	-	-	720	12,299	150,000	2014-05-27	21,318
		(주)원보	진건읍 진건오남로 397-17	김그레이스	031-573-6001	7,228	0	죠크라샤	더블죠그라샤	콘크라샤	-	-	2,400	29,000	250,000	1996-08-30	679,721
		(주)동보이앤시	호평로 57-2 , 202호 (호평동, 대용빌딩)	김지환	031-591-0012	3,046	6	죠크라샤	임펙트크라샤	-	-	26~50mm, 6~25mm	2,000	29,900	150,000	1998-06-02	305,474
		(주)방태	진건면 송능2리 56-1	김용남	031-529-0123	22,835	6	죠크라샤	콘크라샤	콘크라샤,버막크라샤,버막크라샤	-	-	5,200	52,000	100,000	1997-08-28	688,550
		(주)한진산업	진접읍 양진로 935	김상현	031-572-7788	5,700	136	죠크라샤	더블죠그라샤	콘크라샤	-	-	2,000	23,691	200,000	1996-06-21	745,877
		마평산업개발(주)	오남읍 진건오남로690번길 9 (오남리) 302호 아세아빌딩	박병식 박병삼	031-571-0098	9,673	0	죠크라샤	더블죠그라샤	콘크라샤	-	-	2,400	24,000	50,000	1997-06-24	27,056
		(주)도성환경개발	진건읍 진건오남로 405-55	윤훈철	031-575-5000	1,574	120	죠크라샤	더블죠그라샤	-	-	-	1,760	30,000	50,000	2006-06-19	314,574
	안양시	경기환경건설(주)	동안구 평촌동 84-3(307호)	민경선	031-425-0360	1,707	1	죠크라샤	콘크라샤	콘크라샤	-	-	800	11,200	50,000	2000-07-27	53,511
		제이원환경(주)	만안구 연현로9번길 88 (석수동, 외1필지)	김용준	031-471-6300	10,010	2	죠크라샤	죠크라샤	콘크라샤,콘크라샤, 콘크라샤,콘크라샤,임펙트크라샤	-	-	-	8,448	10,000	2015-09-01	35,299
		주식회사정선환경	만안구 박달동 702-7	정광수	031-447-9777	10,465	4	죠크라샤	콘크라샤	콘크라샤	-	6~25mm	1,960	24,855	10,000	2011-05-03	46,525
		동방산업(주)	동안구 관양동 898	차상호	031-421-4034	4,994	7	죠크라샤	임펙트크라샤	-	-	-	1,200	14,400	50,000	1998-06-09	5,013
		세창환경건설(주)	만안구 안양7동 220-13	최기식	031-443-2060	1,460	3	죠크라샤	임펙트크라샤	-	-	26~50mm, 6~25mm	800	8,000	30,000	2007-05-31	129,323
	화성시	삼원환경(주)	온석동 1-1	이명욱	031-356-6700	2,061	19	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm, 5mm	1,600	16,000	10,000	2012-03-12	323,332
		태형기업(주)-중간처리	향남읍 서봉로755번길 37-18	김재수	031-354-6660	16,585	0	조크러셔, 콘크러셔	임팩트크러셔	콘크러셔	-	6~25mm	-	14,876	100,000	2015-03-19	97,522
		청한공영(주)	마도면 쌍송리 141-25	서종근	031-355-4122	12,588	11	죠크라샤	죠크라샤	죠크라샤	-	26~50mm, 6~25mm, 5mm	2,400	28,800	200,000	1994-05-14	649,095
		광암이엔씨(주)	마도면 슬항리 214-24	강복남 이태수	031-356-8555	2,012	4	죠크라샤	더블죠그라샤	-	-	51~75mm	3,200	37,200	30,000	1996-08-10	219,614
		삼흥산업개발(주)	송산면 마산리 416-68	염태욱	031-357-8417	9,000	729	죠크라샤	콘크라샤	콘크라샤,롤크라샤,임펙트크라샤	-	-	3,600	36,000	275,000	2002-04-22	894,137
		(주)진흥중공업-건설	양감면 정문송산로93번길 10-27 (사창리)	박찬양	031-8059-4433	2,984	13	죠크라샤	콘크라샤	-	-	6~25mm	3,200	39,500	30,000	1999-12-13	203,591
		(주)동우개발(화성)	서신면 전곡리 80-67	홍상표	031-357-6451	3,100	78	죠크라샤	더블죠그라샤	콘크라샤,임펙트크라샤	-	-	960	12,000	60,000	2002-04-15	183,793
		(주)오성개발	안녕길 59 (안녕동)	조수진	031-222-1071	4,678	0	죠크라샤	더블죠그라샤	콘크라샤,랩크라샤	-	26~50mm, 6~25mm	1,600	16,000	50,000	1995-10-10	509,974
		한밭산업(주)화성공장	양감면 정문리 293-4	송인숙	031-352-7066	936	0	죠크라샤	죠크라샤	죠크라샤	-	6~25mm	480	4,836	347,000	2016-11-29	941
		대길산업(주)화성지점	신남안길187번길 8-46 (신남동)	김찬수	031-355-8060	8,332	10	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm	2,400	25,000	400,000	2004-09-01	626,009
		늘푸른산업(주)	비봉면 양노1리 782	주원기	031-356-8820	1,798	2	죠크라샤	콘크라샤	콘크라샤	-	26~50mm	1,600	30,000	80,000	1995-09-21	303,146
	평택시	동우이엔이(주)	현덕면 현덕로 529-10 (덕목리 81)	김선경	031-682-4115	11,091	7	죠크라샤	더블죠그라샤	-	-	-	1,600	16,000	130,000	1997-07-15	68,588
		미래환경(주)	서탄면 사리길 31 (금암리, 미래환경(주))	오성은	031-663-0373	4,887	3	죠크라샤	더블죠그라샤	콘크라샤	-	-	1,200	18,000	40,000	1996-01-20	308,889
		가람산업(주)-건설	청북읍 청오로 357-20 (토진리, 가람산업(주))	고영준	031-683-7690	9,920	1	죠크라샤	임펙트크라샤	-	-	26~50mm	1,600	16,000	40,000	2006-09-27	297,720
		(주)우성산업개발	포승면 원정리 799-11	조진숙	031-681-6024	3,067	8	죠크라샤	죠크라샤	-	-	26~50mm	1,600	16,000	8,000	1997-07-11	136,657
		(주)천지환경개발	고덕면 해창리 1112-3	김승의	031-668-6686	1,660	17	죠크라샤	더블죠그라샤	-	-	51~75mm	800	8,000	20,000	2004-05-01	100,019

구분		업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력 (허가용량/ 실가동량)	허용 보관량	자본금규모 (만원)	허가일자	2016년 처리량(톤)
시도	시군구							1차	2차	3차이상							
경기	시흥시	천보산업(주)	흥시 서해안로 766 (월곶동, 천보산업(주))	전명우 김동준	031-497-4474	3,996	25	죠크라샤	더블죠그라샤	콘크라샤	-	-	2,400	26,520	120,000	2000-08-01	341,831
		(주)우리기업	흥시 월곶동 897 (주)우리기업	박영란	031-497-3553	4,212	0	죠크라샤	더블죠그라샤	더블죠그라샤	-	26~50mm, 6~25mm	2,400	24,354	80,000	2006-06-22	261,532
	파주시	교하환경(주)	교하읍 하지석리 438-1	유진열	031-943-9988	8,689	10	죠크라샤	임펙트크라샤	임펙트크라샤	-	26~50mm, 5mm	4,000	50,576	100,000	1997-06-19	658,478
		문화기업(주)-처리자	조리읍 뇌조리 517	박해경	031-941-9425	6,370	48	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm, 5mm	2,000	40,629	12,000	1998-03-23	492,658
		(주)아스콘플러스	월롱면 누현길37	이석재	031-945-4381	5,708	2	죠크라샤	임펙트크라샤	-	-	-	800	8,073	45,000	2014-10-20	42,893
		만강이엔티 주식회사	문산읍 사목리 121-2 만강이엔티주식회사	함영미	031-953-3322	14,135	10	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm, 5mm	-	36,000	90,000	1997-07-11	125,608
		(주)홍명산업	광탄면 장지산로 309 (분수리)	대표이사	031-941-8626	13,661	27	죠크라샤	더블죠그라샤	콘크라샤,임펙트크라샤	-	-	1,600	18,346	480,000	1997-09-13	359,346
		(주)대원아스콘	광탄면 방축리 5-6	김민종	031-941-0871	13,387	3	죠크라샤	콘크라샤	-	-	-	216	2,202	45,000	2015-12-29	19,836
		(주)대길이에스	월롱면 영태6리 14-7(주)대길이에스	김문회	031-943-6688	20,930	0	죠크라샤	더블죠그라샤	콘크라샤	1	6~25mm	4,000	63,360	250,000	2005-06-27	340,765
	김포시	(주)한강이앰피	대곶면 대벽리 690-88(산85)	정승훈	031-986-3838	11,400	23	죠크라샤	더블죠그라샤	콘크라샤,콘크라샤,버막크라샤	-	-	2,400	29,680	185,500	2010-08-02	1,293,076
	군포시	삼흥환경건설(주)	당정동 36B11L 신산본프라자 501호	성백정	031-458-6162	1,149	162	죠크라샤	-	-	-	-	1,200	3,000	77,000	2008-08-24	60,948
	오산시	(주)성철환경개발	가장동 340-3번지외 7(가장동 28-5,340-3 347,338,345-5.260-4,345,348)	김경옥	031-374-7748	4,794	49	죠크라샤	더블죠그라샤	콘크라샤	-	-	1,600	16,000	90,000	1998-04-01	217,120
	이천시	(주)삼성환경개발	설성면 상봉4리 571	이호찬	031-643-4411	19,478	0	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	1,200	12,000	80,000	1997-09-29	343,023
		하나케이주식회사	대월면 양녕로 57 (197-10,197-11,197-12)	원용한	031-632-8888	36,280	7	죠크라샤	콘크라샤	콘크라샤,임펙트크라샤,임펙트크라샤	1	-	4,800	48,000	200,000	2005-04-20	780,691
		금강환경산업(주)	모가면 소고리 96-14	박기선	031-634-8020	16,945	302	죠크라샤	임펙트크라샤	-	-	26~50mm, 6~25mm	2,000	22,000	70,000	1999-07-01	219,365
	양주시	삼양아스콘(주)-처리업	광적면 가납리 397-17, -18, -34, -37, -38	김도형	031-837-0581	6,466	0	죠크라샤	임펙트크라샤	-	-	-	450	4,546	250,000	2015-03-27	16
		(주)강북공영(운반처리)	광적면 효촌리 656-1	임상희	031-865-1633	7,650	5	죠크라샤	더블죠그라샤	콘크라샤	-	-	2,400	25,000	42,000	1995-05-06	112,219
		(주)세림이엔아이	은현면 용암로 143-33	염경식	031-861-4368	17,668	54	죠크라샤	콘크라샤	콘크라샤	-	26~50mm	3,200	32,000	260,000	1995-12-14	567,170
		주식회사 동녘	광적면 덕도2리 770번지	신종훈	031-871-1028	12,787	1	죠크라샤	임펙트크라샤	-	-	-	400	10,920	244,650	2007-10-11	67,666
		태형기업(주)	남면 상수리 474-3	김재수	031-868-6660	12,003	15	죠크라샤	임펙트크라샤	-	-	-	1,614	22,065	30,000	2007-10-01	20,991
		산양환경산업(주)	은현면 도하1리 224-2	장택무	031-861-2285	7,639	4	죠크라샤	죠크라샤	-	-	26~50mm, 5mm	2,400	27,584	80,000	1998-02-05	138,668
		소원아스콘(주)	은현면 선암리 83-1,2,4,6,8,10	임시환	031-861-2280	12,451	0	죠크라샤	콘크라샤	임펙트크라샤	-	-	960	14,164	100,000	2012-09-05	32,279
		(주)대성아스콘	광적면 덕도리 770-3	이명선	031-871-0050	6,622	3	죠크라샤	콘크라샤	-	-	-	720	14,896	55,000	2013-11-07	13,251
		금강도시환경(주)	은현면 봉암리 20번지	이상훈	031-866-2477	11,653	36	더블죠그라샤	더블죠그라샤	콘크라샤	-	6~25mm, 5mm	1,200	14,400	20,000	2001-05-30	90,571
		(주)도요이디아이	백석읍 연곡로 28 (오산리)	김상회	031-879-0346	15,636	120	죠크라샤	더블죠그라샤	콘크라샤,롤크라샤	-	6~25mm	1,600	30,030	150,000	1995-05-10	413,285
		대흥에코(주)	은현면 운하로289번길 330 (은현면 하패리 446-1)	박근호	031-864-8775	20,088	68	죠크라샤	콘크라샤	콘크라샤,콘크라샤,롤크라샤, 버막크라샤,버막크라샤	-	26~50mm, 6~25mm, 5mm	2,400	40,000	80,000	1997-08-08	659,793
	안성시	삼강산업개발(주)	서운면 신흥리 181-4	박열규	031-672-0390	21,802	1	죠크라샤	콘크라샤	콘크라샤	-	6~25mm	400	4,280	100,000	2015-11-04	745
		(주)금송산업개발	안성맞춤대로 1504 (사곡동)	천순희	031-676-7411	9,002	5	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm	1,200	12,000	20,000	1996-10-25	81,138
		광일환경(주)	미양면 강덕리 4-1	김명환	031-677-0777	4,584	306	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm, 5mm	1,600	24,000	60,000	2005-03-30	332,712
		동부이엔티(건설)	원곡면 산하리 251-2	허진원 이호성	031-656-1822	2,236	14	죠크라샤	더블죠그라샤	콘크라샤,롤크라샤,임펙트크라샤	-	6~25mm	1,200	14,244	50,000	2008-01-14	358,717
		안성산업(주)	보개면 북가현리 486-4	박보현	031-672-8993	4,579	0	죠크라샤	임펙트크라샤	-	-	6~25mm	-	5,408	100,000	2016-08-10	4,797

구분		업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력 (허가용량/ 실가동량)	허용 보관량	자본금규모 (만원)	허가일자	2016년 처리량(톤)
시도	시군구							1차	2차	3차이상							
경기	포천시	(주)문안환경	내촌면 포천로 297 2층	윤덕순	031-533-7390	6,492	49	죠크라샤	더블죠그라샤	콘크라샤,콘크라샤,콘크라샤, 더블죠그라샤	-	26~50mm	-	40,173	50,000	2008-01-23	329,678
		영광아스콘(주)	동교동 558-33	강진원	031-544-4774	1,000	0	죠크라샤	콘크라샤	-	-	6~25mm	400	4,225	50,000	2013-09-24	370
		태인아스콘(주)	가산면 가산로267번길 28 태인아스콘(주)	박광승	031-544-5175	1,716	20	죠크라샤	콘크라샤	-	-	6~25mm	500	5,082	20,000	2014-03-26	77,747
		(유)도성개발	소흘읍 윗용상길 9-69	윤칠중	031-543-0667	14,053	51	죠크라샤	죠크라샤	죠크라샤,콘크라샤	-	-	2,800	50,000	40,000	2010-06-16	806
		주식회사 호성	가산면 가산로267번길 25 (방축리)	윤훈철	031-541-5700	4,128	1	임펙트크라샤	-	-	-	-	720	4,992	5,000	2016-03-29	45
	여주시	(주)삼광아스콘	강천면 강천로 4	김학연	031-884-2981	762	0	죠크라샤	콘크라샤	-	-	-	450	5,026	30,000	2015-06-15	17,186
		현대환경(주)	가남면 대신리 145-6	고광만	031-881-1300	11,843	85	죠크라샤	죠크라샤	콘크라샤,임펙트크라샤	-	6~25mm	1,600	18,900	150,000	2006-06-29	328,005
		(주)장안산업개발	점동면 장안리 611-1 외1필지	문병조	031-886-2138	11,730	50	죠크라샤	콘크라샤	죠크라샤	-	26~50mm, 6~25mm	1,600	19,500	100,000	2007-03-05	1,252
		여주환경(주)	장여로 1578-16 (삼교동)	구서윤	031-884-8500	8,148	30	죠크라샤	콘크라샤	-	-	26~50mm	1,600	18,000	150,000	2009-09-22	101,514
		(주)대광아스콘	가남읍 여주남로 761	임철수	031-883-1152	4,808	10	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm	-	7,539	120,000	2016-05-12	10,158
	양평군	주식회사금왕산업개발	지평면 무왕리 337-2	강수영	031-774-1335	6,200	17	죠크라샤	죠크라샤	임펙트크라샤	-	-	1,600	16,100	13,500	2000-01-01	205,598
		(주)오성개발(양평)	지평면 금의길 316-1 ((주)오성개발)	정유진	031-774-3284	3,308	32	죠크라샤	죠크라샤	-	-	-	800	10,902	80,000	2000-02-01	100,543
	동두천시	(주)장형기업동두천지점	상패동 641번지 외	김봉숙	031-866-0557	6,459	30	메인죠크러셔	더블죠크러셔	콘크러셔	-	26~50mm, 6~25mm	2,400	36,000	17,000	1996-10-30	358,220
		(주)참마루이엔티	송내동 463	정달옥 박준홍	031-868-3340	8,468	11	죠크라샤	죠크라샤	콘크라샤,콘크라샤	-	26~50mm, 6~25mm	1,600	20,000	55,000	1999-09-12	186,253
		(주)수도환경	상패동 318	김창순	031-864-3131	1,690	9	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	2,000	20,000	30,000	1997-01-03	35,276
		(주)신명	상패동 309-9 외 9필지	백지애	031-868-1333	4,471	40	죠크라샤	죠크라샤	-	-	26~50mm, 6~25mm	800	8,000	100,000	1995-05-29	284,085
		(주)청송산업개발	삼육사로652번길 60 (상패동)	김재환	031-863-8044	-	2	-	-	-	-	-	48	1,418	-	2001-04-02	6,937
	가평군	(주)협신(봉수리15-2)	상면 봉수리 15-2	임태경	031-585-5511	8,711	0	죠크라샤	콘크라샤	-	-	6~25mm	960	10,392	150,000	2015-05-08	14,150
		(주)가남환경	가평읍 상색리 348-1번지	김은희	031-581-3813	5,934	9	죠크라샤	더블죠그라샤	임펙트크라샤	-	51~75mm, 26~50mm, 5mm	1,600	29,000	71,000	1996-06-12	83,255
	연천군	(주)씨.에스(대전공장)	청산면 순욱길 126-1 (씨에스)	최상준	031-832-7100	5,448	12	죠크라샤	죠크라샤	-	-	-	400	4,140	210,000	1998-04-13	11,948
		(주)건용환경개발	청산면 초대로 136	김영철	031-832-0576	15,016	26	죠크라샤	더블죠그라샤	콘크라샤,콘크라샤	-	26~50mm, 6~25mm	1,600	20,000	105,000	1998-03-17	344,414
		(주)씨.에스	청산면 초성리 310-6	최상준	031-832-7100	26,300	36	죠크라샤	더블죠그라샤	콘크라샤,콘크라샤	-	-	2,000	20,000	1,500	1998-04-13	198,690
		신잔토개발(주)	전곡읍 늘목리 61-8번지	구경신	031-832-0011	8,925	14	죠크라샤	더블죠그라샤	콘크라샤,임펙트크라샤	-	26~50mm	1,600	28,000	70,000	1997-06-01	79,578
		청산아스콘(주)	청산면 청창로 100 (초성리 311-1,311-2,311-9)	이필태	031-835-0511	4,375	1	죠크라샤	콘크라샤	임펙트크라샤	-	-	720	5,687	52,000	2012-02-07	8,605
		호람산업개발(주)	전곡읍 간파리 334번지	이기호	031-832-8288	24,715	11	죠크라샤	더블죠그라샤	콘크라샤,콘크라샤,콘크라샤	-	6~25mm	1,200	20,000	70,000	1997-10-20	370,431
		중동환경(주)	군남면 남계리 123-16 중동환경(주)	이병득	031-832-6405	13,322	10	더블죠그라샤	-	-	-	26~50mm	600	15,000	57,000	1997-03-15	70,989
	소계	52 업체				598,954	1,094						64,960	750,770	2,688,844		4,285,719
강원	춘천시	(합)강원산업	신동면 덕만이길 38 (혈동리)	조호연	033-253-9364	1,103	5	죠크라샤	죠크라샤	-	-	26~50mm, 6~25mm	1,200	14,400	30,000	2008-05-01	49,357
		(주)강토개발	신동면 혈동리 608	정양례	033-261-1234	9,923	108	죠크라샤	더블죠그라샤	더블죠그라샤	-	26~50mm, 6~25mm, 5mm	960	19,900	30,000	2008-08-08	177,145
		(주)녹색산업	동산면 조양4리 816번지	이호문	033-262-9380	11,489	14	죠크라샤	더블죠그라샤	콘크라샤	-	-	1,600	12,000	25,000	2006-01-04	125,245

구분		업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력 (허가용량/ 실가동량)	허용 보관량	자본금규모 (만원)	허가일자	2016년 처리량(톤)
시도	시군구							1차	2차	3차이상							
강원	춘천시	화성개발	남산면 한치로 432	김창성	033-261-9361	5,196	7	죠크라샤	더블죠그라샤	더블죠그라샤,콘크라샤,롤크라샤	-	26~50mm, 6~25mm	1,200	12,000	70,000	2000-03-31	150,038
		덕호산업(주)	남산면 한치로 355 덕호산업	김병수	033-262-7780	9,928	6	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	1,600	16,000	90,000	2007-06-20	110,478
	원주시	(자)금강개발	지정면 보통리 151-1	성갑상	033-747-2680	18,673	214	죠크라샤	죠크라샤	콘크라샤	-	26~50mm	2,400	12,316	110,000	2003-03-06	252,098
		(자)대선환경	지정면 보통리 402	허원석	033-744-7444	3,354	7	더블죠그라샤	임펙트크라샤	롤크라샤	-	26~50mm	2,000	12,000	50,000	2003-04-04	126,790
		(주)반석산업	흥업면 사제로299-17	임종빈	033-766-0809	6,146	6	죠크라샤	죠크라샤	-	-	26~50mm	1,600	17,539	70,000	2010-11-24	62,418
		(주)원주엔지니어링	우산동 552	최상섭	033-748-4089	1,245	1	죠크라샤	콘크라샤	-	-	6~25mm	400	4,919	70,000	2010-03-23	11,628
		(주)진우산업	소초면 치악로 2910-16	이옥영	033-732-0375	11,100	6	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm	1,200	12,000	70,000	2006-01-19	139,484
		(주)대한환경산업	호저면 호매곡1길 201-27	임학동	033-731-8846	21,293	126	죠크라샤	더블죠그라샤	콘크라샤	-	-	2,800	33,358	70,000	2000-02-01	223,102
		(합)우창환경산업	지정면 보통리 152	이명숙	033-747-2565	4,957	6	죠크라샤	더블죠그라샤	콘크라샤,임펙트크라샤	-	26~50mm, 6~25mm	1,200	12,000	65,000	2004-12-14	137,607
	강릉시	우리이엔티(주)	강동면 산성우리 293번지	정시영	033-644-8689	5,373	5	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm	1,600	16,003	42,000	2002-07-23	95,989
		(주)강릉산업-건설중간	사천면 산대월리 544-3	서동진	033-641-1100	36,114	8	죠크라샤	더블죠그라샤	-	-	26~50mm, 5mm	1,600	19,961	5,000	2004-02-26	226,951
		(주)기성환경	대전동 745	김재숙	033-655-6969	17,832	9	죠크라샤	임펙트크라샤	-	-	-	1,200	25,894	70,000	2008-08-29	171,825
		(주)삼성산업	강동면 오이골말길 91 일원	박정윤	033-644-3636	41,609	10	죠크라샤	더블죠그라샤	콘크라샤,버막크라샤, 임펙트크라샤,콘크라샤	-	26~50mm, 5mm	1,600	28,226	123,827	1999-01-27	152,896
	동해시	(주)대경환경산업	동해대로 5219 대경환경산업	이헌주	033-532-4252	12,289	3	죠크라샤	더블죠그라샤	-	-	26~50mm	600	15,744	62,000	2009-07-31	21,242
		(주)상보산업	동해대로 5219 (지흥동,상보산업)	최선준	033-532-5353	7,689	0	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 5mm	1,600	32,550	110,000	1996-06-22	187,569
	태백시	(주)강원환경	된각길 6-20 (적각동)	이현주	033-554-4500	16,155	74	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	1,200	15,600	50,000	1998-02-09	73,584
		태성산업(주)	태백로 572-18 (화전동)	김성숙 방병국	033-552-1198	10,647	4	죠크라샤	죠크라샤	콘크라샤	-	26~50mm	960	11,389	30,000	2015-10-14	46,427
	삼척시	(주)덕성환경	도계읍 도계리 73	정남교	033-541-2265	8,647	12	죠크라샤	죠크라샤	콘크라샤	-	5mm	1,600	19,560	30,000	2001-11-26	32,893
		건백산업(주)	우지동 62-1번지	유수명	033-575-0981	3,169	7	죠크라샤	죠크라샤	-	-	26~50mm, 51~75mm, 6~25mm,5mm	1,600	30,000	20,000	2000-04-20	72,780
	홍천군	(주)상지개발	홍천읍 옥류동길 123-20	임운상	033-435-5094	4,169	4	죠크라샤	죠크라샤	-	-	-	800	9,000	20,000	2004-01-06	47,190
		상지환경산업(주)	홍천읍 옥류동길 123-6	지영희	033-435-9953	3,884	3	죠크라샤	죠크라샤	롤크라샤	-	26~50mm, 6~25mm	800	9,000	60,000	2006-11-29	87,861
		효신레미콘주식회사	홍천읍 삼마치리 67번지	정재하	033-436-8811	20,225	0	임펙트크라샤	-	-	-	-	1,200	4,036	170,000	2011-06-27	2
		(합)홍천환경산업	홍천읍 장전평리 174-7	김금주	033-435-6601	5,780	5	죠크라샤	죠크라샤	임펙트크라샤	-	51~75mm, 6~25mm	1,200	13,000	70,000	2002-04-17	84,056
		(합)강원환경	홍천읍 미루나무길 58 (장전평리)	원우성	033-435-6625	2,002	3	죠크라샤	임펙트크라샤	-	-	26~50mm	600	7,200	20,000	2003-07-25	52,382
	횡성군	일진산업(주)	공근면 창봉리 187-1	정주수	033-344-8777	20,646	7	죠크라샤	죠크라샤	콘크라샤	-	26~50mm	1,600	16,380	17,000	2001-06-25	38,543
		(주)에스티	횡성읍 조곡리 166번지	노상균	033-343-3900	16,158	6	죠크라샤	더블죠그라샤	-	-	26~50mm, 6~25mm, 5mm	1,200	15,015	50,000	2003-06-13	47,256
	영월군	행운기업주식회사 (건설중간)	영월읍 봉래산로 169 일원	박종관	033-375-8855	4,728	22	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	1,200	12,192	51,800	2006-11-24	51,510
		성원환경(합)	북면 밤재로 378	김명자	033-372-1222	6,353	4	죠크라샤	콘크라샤	-	-	26~50mm	800	8,000	50,700	2007-06-13	50,571
	평창군	대관령산업(주)	도암면 횡계7리 584-25	김옥선	033-335-1338	7,900	150	죠크라샤	더블죠그라샤	-	-	26~50mm, 5mm	1,200	8,880	60,000	2007-08-02	61,861
		(주)윤원환경	평창읍 서동로 1741-6	김미경	033-332-8272	6,064	5	죠크라샤	콘크라샤	-	-	-	1,200	8,176	20,000	2014-01-09	53,163

구분		업체명	소재지	대표자	전화번호	부지면적(㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력 (허가용량/ 실가동량)	허용 보관량	자본금규모 (만원)	허가일자	2016년 처리량(톤)
시도	시군구							1차	2차	3차이상							
강원	평창군	(주)이화산업	용평면 경강로 2284-9 (이목정리)	이경진	033-332-4455	7,599	4	죠크라샤	콘크라샤	-	-	26~50mm, 5mm	1,200	6,156	54,000	2004-02-23	132,582
		행운환경(합)	평창읍 서동로 3038-12	손기준	033-333-0920	13,555	6	죠크라샤	죠크라샤	-	-	-	1,200	12,000	50,000	2006-06-16	52,320
	정선군	(주)미래환경	사북읍 직전리 40번지	권영노	033-592-1101	13,123	4	더블죠그라샤	-	-	-	6~25mm	800	10,000	60,000	2001-05-01	27,235
		(주)정선산업	남면 낙동리269	김기현	033-563-4440	28,123	34	죠크라샤	죠크라샤	콘크라샤	-	6~25mm	1,200	14,999	50,000	2001-10-23	55,651
	철원군	동송산업(주)	갈말읍 도창로 167 (동송산업(주))	김용봉	033-458-5713,4	20,041	2	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 51~75mm	1,600	20,000	90,000	1998-08-22	67,626
	화천군	(합)대현산업	하남면 원천리 1149	백혜린	033-441-8846	3,656	4	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	1,200	12,280	70,000	2005-11-21	65,533
	양구군	그린개발(주)	남면 야촌리 197	이상진	033-482-9777	8,825	36	죠크라샤	더블죠그라샤	-	-	26~50mm	800	9,000	5,000	2009-03-12	35,180
		강원환경개발주식회사	동면 금강산로 1454-1 일원	장춘희 염성민	033-482-4400	6,453	14	죠크라샤	콘크라샤	콘크라샤	-	26~50mm	1,080	16,486	30,000	2011-01-17	19,629
		대암환경(주)	동면 원당길 114-65 일원	이한수	033-482-8259	1,589	15	죠크라샤	더블죠그라샤	-	-	26~50mm	960	12,340	5,000	2009-09-11	37,526
		(주)신찬토에코	남면 구암리 78-49	이후만	033-482-1673	6,234	7	죠크라샤	더블죠그라샤	-	-	26~50mm	1,600	18,249	8,600	2005-06-30	9,754
	인제군	태양산업주식회사	북면 금강로 332	전윤재	033-462-0489	34,959	6	죠크라샤	콘크라샤	콘크라샤,콘크라샤,죠크라샤	-	26~50mm	1,200	28,000	70,000	2001-06-15	52,192
		진흥환경(주)	북면 원통로 142	김기택	033-462-9944	8,840	4	죠크라샤	-	-	-	26~50mm	1,200	13,483	30,000	2004-09-06	40,212
	고성군	미성환경(합자)	간성읍 금수리 305-1	남성연	033-681-6818	18,311	7	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm	1,600	15,494	70,000	2007-05-03	85,811
		(주)우주환경산업	토성면 진등길 158 (아야진리, ㈜우주환경)	남구인	033-631-4600	26,077	3	죠크라샤	콘크라샤	콘크라샤	-	-	600	6,000	91,617	1998-08-28	96,478
		(주)금강아스콘	토성면 성천리 307-3	심규섭	033-635-4326	7,282	1	콘크라샤	-	-	-	6~25mm	400	4,045	5,000	2009-10-12	1,387
	양양군	(주)양지산업	현남면 지경리 산28-5	김두기	033-671-1592	11,078	5	죠크라샤	죠크라샤	-	-	26~50mm, 51~75mm, 6~25mm,5mm	1,600	16,000	7,300	2002-11-29	53,255
		설악환경산업(주)	강현면 장산리 520번지	조명길	033-671-9800	6,357	81	죠크라샤	죠크라샤	죠크라샤	-	26~50mm, 6~25mm	800	8,000	20,000	1999-06-12	42,139
		초원환경산업(주)	현남면 갓바위길 120	정연석	033-671-4377	7,257	5	죠크라샤	더블죠그라샤	더블죠그라샤	-	26~50mm, 51~75mm	1,600	16,000	70,000	2008-01-01	164,032
		양양산업(주)	손양면 와리 10-1	이우영	033-672-2231	7,755	9	더블죠그라샤	-	-	-	26~50mm, 5mm	800	8,000	20,000	1999-02-02	25,233
	소계	27 업체				422,551	1,009						34,900	517,122	2,119,570		4,445,507
충북	청주시	우진환경개발(주)	청원구 북이면 의암로 298 (금암리)	이강우	043-211-1837(1114)	35,412	0	죠크라샤	죠크라샤	콘크라샤	-	-	2,400	60,000	107,000	1995-07-05	310,177
		(주)중부환경	흥덕구 옥산면 환희2길 100-16	김기하	043-260-2202	10,629	20	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm, 5mm	1,200	19,200	88,300	1999-01-18	133,904
		(주)한국그린피스	흥덕구 오송읍 외옥제방길 113	오민석	043-238-3380	29,921	0	죠크라샤	더블죠그라샤	-	-	26~50mm	1,600	48,000	71,000	2000-11-04	123,536
		(주)중부개발	상당구 가덕면 청용행정길 35 (행정리)	남상부	043-292-2960	2,967	1	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	800	8,000	100,000	2008-02-25	77,208
		(주)주성에코	상당구 가덕면 청용행정길 35 (행정리)	남문숙	043-297-3066	1,715	1	죠크라샤	더블죠그라샤	콘크라샤	-	-	800	8,000	7,000	2008-02-25	82,462
		동림개발(주)	청원구 오창읍 성산2길 156	김진석	043-211-7775	17,351	104	죠크라샤	더블죠그라샤	콘크라샤	-	-	1,600	17,433	110,000	2001-10-29	320,202
		대성개발산업(주)	흥덕구 옥산면 국사오산로 468	김종보	043-260-1840	7,412	28	죠크라샤	죠크라샤	콘크라샤	-	-	1,200	12,000	217,592	2015-07-01	59,549
		두제산업개발(주)	서원구 남이면 저산척북로 542	이배식	043-269-3885	727	1	죠크라샤	더블죠그라샤	콘크라샤,죠크라샤,더블죠그라샤, 롤크라샤,롤크라샤	-	26~50mm, 51~75mm, 6~25mm	2,400	24,000	60,000	1998-10-29	657,495
		탄용환경개발(주)	대소원면 창현로 911 (탄용환경)	신동협	043-856-0050	14,541	254	죠크라샤	죠크라샤	죠크라샤	-	26~50mm	1,500	32,040	50,000	2007-12-24	360,173
		홍진환경(주)	중앙탑면 첨단산업1로 302 (용전리, 홍진환경주식회사)	임홍락	043-854-1406	15,358	51	죠크라샤	죠크라샤	죠크라샤,콘크라샤	-	6~25mm	1,600	31,800	25,000	2008-07-24	399,309

구분		업체명	소재지	대표자	전화번호	부지면적(㎡)	자체수집운반차량	파쇄시설			모래생산시설보유차량	순환골재생산규격	1일 처리능력(허가용량/실가동량)	허용보관량	자본금규모(만원)	허가일자	2016년처리량(톤)
시도	시군구							1차	2차	3차이상							
충북	제천시	수미환경산업(주)	봉양읍 연박리 302번지	이상수	043-647-4100	18,924	11	죠크라샤	죠크라샤	죠크라샤,죠크라샤	-	26~50mm	800	15,959	110,000	2004-09-08	112,667
		대진환경산업(주)	송학면 송학주천로2길 96 (도화리)	장인자	043-647-5555	11,743	15	죠크라샤	더블죠그라샤	콘크라샤,콘크라샤	-	6~25mm	200	16,953	51,000	2008-03-17	269,187
		(주)제천환경개발	금성면 양화리 산 73-1	안성국	043-646-9199	7,479	70	죠크라샤	죠크라샤	콘크라샤	-	26~50mm	600	7,200	30,000	2014-01-20	86,370
	보은군	(주)예당환경	장안면 매화구인로 290	이종환	043-544-2911	6,008	16	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	1,600	16,000	70,000	2010-02-11	99,864
	옥천군	(주)하나그린	청산면 판수길 210	김영대 조성헌	043-731-8859	8,775	12	죠크라샤	임펙트크라샤	-	-	26~50mm, 6~25mm	1,600	16,200	120,000	2014-10-02	61,978
	영동군	대동개발(주)	매곡면 어촌리 7번지	권영란	043-743-1001	26,268	6	죠크라샤	더블죠그라샤	콘크라샤,임펙트크라샤	-	-	1,600	16,684	20,000	2008-11-14	67,581
	진천군	부경아스콘(주).	이월면 진안로 456 (부경아스콘(주))	황운서	043-537-7705	19,923	0	임펙트크라샤	-	-	-	6~25mm	400	2,895	30,000	2014-02-17	70
		동아환경개발(주)	이월면 삼용리 34-7	박연기	043-537-8063	8,917	106	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm	1,600	16,350	80,000	2006-07-14	177,933
		(주)범진	진천읍 문진로 936-35 (사석리,(주)범진)	김세욱 한구현	043-532-8022	18,946	14	죠크라샤	임펙트크라샤	-	-	-	1,000	21,760	150,000	2006-10-04	259,533
		홍진산업(주)	진천읍 상신2길 151 (성석리, 홍진산업(주))	정인수	043-534-2729	19,404	0	임펙트크라샤	-	-	-	-	400	4,004	10,000	2013-12-04	-
		(주)청담산업개발	문백면 계산리 123-5	김태형	070-4365-8800	11,261	12	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	1,600	16,018	30,000	2011-05-11	87,498
	괴산군	(주)건흥환경	괴산읍 검승리 102-3	김태익	043-832-7868	11,000	43	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm	800	17,600	300	2003-11-14	45,633
		(주)청주아스콘	청천면 청천리 195-6	이종득	043-832-3600	12,003	7	죠크라샤	콘크라샤	-	-	26~50mm, 6~25mm	1,600	13,120	140,000	2000-01-15	50,673
	음성군	정화환경산업(주)	원남면 하노리 272-1(상경로 324-21)	이병흥 이병균	043-872-4774	6,214	42	죠크라샤	더블죠그라샤	콘크라샤,버막크라샤,버막크라샤	-	26~50mm, 6~25mm	1,600	18,400	120,000	2012-03-30	356,941
		그린피쉬	생극면 팔성3리 379-2	이창희	043-877-9077	82,343	29	죠크라샤	죠크라샤	죠크라샤	-	26~50mm, 6~25mm	1,200	12,000	247,778	2006-11-02	126,077
	단양군	나라환경(주)	매포읍 영천4길 47 (영천리, 나라환경(주))	이성준	043-421-7117	7,511	139	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm	1,600	19,490	30,000	2008-07-29	58,741
		대교환경산업	가곡면 여천리 850번지 외	이석문 외1	043-421-5335	9,799	27	죠크라샤	죠크라샤	-	-	26~50mm, 6~25mm	1,600	26,016	44,600	2007-10-16	60,746
충남	소계	40 업체				797,840	668						78,402	811,262	8,900,725		5,719,121
	천안시	대원그린에너지(주)	서북구 성거읍 남산3길 58-24	서명환	041-522-0879	16,200	0	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	3,600	26,000	50,000	2007-05-30	50,809
		광덕아스콘(주)	동남구 광덕면 차령로 4248	주영서	041-551-1222	16,233	3	임펙트크라샤	-	-	-	-	400	5,967	225,000	2015-09-01	50,369
		도솔환경산업(주)	서북구 직산읍 양당로 206 (자은가리, 도솔환경)	이정숙	041-584-7007	6,601	12	죠크라샤	임펙트크라샤	-	-	-	1,200	15,600	1,111,160	1996-05-29	178,174
		(주)천안환경	동남구 수신면 해정리 173	장명식	041-552-4462	6,661	0	죠크라샤	임펙트크라샤	-	-	26~50mm, 6~25mm, 5mm	2,000	30,000	80,000	1995-09-13	63,862
		(유)도성개발 천안지점	동남구 광덕면 차령고개로 645-9	윤칠중	041-567-6699	8,335	2	죠크라샤	죠크라샤	콘크라샤	-	26~50mm	2,400	24,000	200,000	2006-09-13	120,962
		(주)그린환경	동남구 광덕면 광덕로 412 (행정리, 그린환경)	임충빈	041-565-5556	22,324	8	죠크라샤	콘크라샤	콘크라샤	-	6~25mm, 5mm	1,600	36,878	125,000	1999-12-03	105,710
		(주)영흥산업환경	동남구 목천읍 소사리 187-4	대표이사	041-554-7811	16,119	22	죠크라샤	콘크라샤	콘크라샤,임펙트크라샤	-	-	2,400	36,800	200,000	1998-05-27	550,686
		뉴클린환경산업(주)	동리 301	한상복 신승범	041-582-6113	5,693	9	죠크라샤	-	-	-	26~50mm	1,600	16,304	100,000	1998-06-22	118,688
		대원하이테크(주)	서북구 성거읍 남산3길 58-24	서명환	041-522-0879	16,200	13	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	1,200	26,000	50,000	2007-05-30	29,986
		(주)세창이엔텍	동남구 광덕면 차령고개로 682-11	문광호	041-523-0677	16,090	0	죠크라샤	죠크라샤	-	-	6~25mm, 5mm	1,600	33,600	250,000	2002-09-05	97,204
		새한환경(주)	동남구 광덕면 대평리 163-1	유정호	041-554-0583	-	4	-	-	-	-	-	48	889	143,000	1996-11-11	1,593
	공주시	신화환경개발(주)	탄천면 만마름길 290 (덕지리)	한갑수	041-853-6969	14,727	3	죠크라샤	더블죠그라샤	임펙트크라샤,롤크라샤	-	26~50mm	1,600	23,469	55,000	2007-10-10	236,063

구분		업체명	소재지	대표자	전화번호	부지면적(㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력 (허가용량/ 실가동량)	허용 보관량	자본금규모 (만원)	허가일자	2016년 처리량(톤)
시도	시군구							1차	2차	3차이상							
충남	공주시	(주)현일산업개발	유구읍 유구마곡사로 304	박철균	041-841-5300	15,710	75	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	800	8,181	99,500	2011-04-08	181,148
		대길환경산업(주)	이인면 백제큰길 1096	김기수	041-856-3001	158,571	111	죠크라샤	콘크라샤	콘크라샤	-	26~50mm, 5mm	1,200	1,775	101,500	2008-06-30	463,888
	보령시	충경산업(주)	청라면 넙티로 611 (충경산업)	이규만	041-931-1095	3,400	31	죠크라샤	콘크라샤	-	-	26~50mm, 6~25mm	1,200	14,400	40,000	2014-04-04	58,542
		(주)보령환경산업	남포면 양항리 836-22	박홍전	041-931-3541	3,154	2	죠크라샤	더블죠그라샤	콘크라샤,임펙트크라샤	-	26~50mm, 6~25mm, 5mm	1,600	16,000	106,665	2008-11-17	116,808
		삼원환경산업(주)	남포면 양항리 706	남궁훈	041-931-1425	13,482	2	죠크라샤	더블죠그라샤	더블죠그라샤	-	26~50mm	34	225	100,000	1997-04-23	318
	아산시	인성에이앤티(주)	배방읍 고불로365번길 94	이상우	041-546-2511	28,345	1	콘크라샤	-	-	-	-	1,720	2,038	1,825,300	2013-11-14	5,590
		(주)한솔산업	신창면 궁화리 161-1	김배기	041-532-7000	127,076	0	죠크라샤	-	-	-	-	400	4,011	100,000	2015-03-13	159
		(주)우리개발	신창면 학성로 91	김정욱	041-544-0552	14,751	0	죠크라샤	더블죠그라샤	더블죠그라샤,임펙트크라샤	-	26~50mm, 5mm	20,000	25,530	250,000	2006-02-27	369,290
		은성환경(주)	염치읍 아산로 789-33 (서원리)	안준형	041-541-9630	14,680	0	죠크라샤	더블죠그라샤	콘크라샤	-	-	1,600	19,200	60,000	1997-07-18	175,499
	서산시	대명종합환경산업(주)	음암면 노루골길 77-17	대표이사	041-664-7456	21,791	1	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm, 5mm	800	11,880	62,000	2002-10-22	298,519
		청록환경산업(주)	장동 72-5	양복순	041-668-4742	9,401	25	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm	1,600	27,200	55,000	2011-11-17	54,302
		우선산업(주)	해미면 산수리 산4-6	김범진	041-688-6388	15,373	25	죠크라샤	죠크라샤	콘크라샤	-	-	1,600	16,000	50,000	2002-11-21	48,236
	논산시	대형환경(주)(논산)	벌곡면 조령리 52,55	강희권	041-732-0620	12,131	175	죠크라샤	더블죠그라샤	콘크라샤,롤크라샤,버막크라샤, 임펙트크라샤,임펙트크라샤	-	26~50mm, 6~25mm, 5mm	1,200	34,000	70,000	1998-04-17	288,676
		놀뫼환경(주)	벌곡면 한삼천리 334-2	서주원	041-733-3939	18,673	0	죠크라샤	콘크라샤	콘크라샤,콘크라샤, 버막크라샤,임펙트크라샤	-	26~50mm, 5mm	2,400	72,000	101,000	1997-01-28	266,047
		(주)동양알디	벌곡면 벌곡로 113-22	박동호	041-732-5341	19,412	3	죠크라샤	더블죠그라샤	임펙트크라샤	-	26~50mm, 6~25mm	2,400	28,800	10,000	2005-07-19	328,832
	당진시	동양산업개발(주)	송산면 송산로 725-59 (무수리, 동양산업개발(주))	최어영	041-354-2255	14,936	8	죠크라샤	콘크라샤	더블죠그라샤,임펙트크라샤	-	26~50mm	1,600	2,800	70,000	2006-12-06	56,625
		동화산업(주)	합덕읍 석우리 71-15	김혜숙	041-363-1270	9,278	9	임펙트크라샤	-	-	-	-	600	10,709	15,000	2013-02-07	53,106
	금산군	인선기업(주)	복수면 수목로 64 (수영리, 인선기업주식회사)	곽명헌	041-754-7120	22,149	19	죠크라샤	콘크라샤	더블죠그라샤	1	26~50mm, 5mm	2,400	38,000	193,700	1997-05-01	396,767
		금산환경재생산업(주)	복수면 곡남리 10,10-1	조순연	042-584-3118	2,026	0	죠크라샤	콘크라샤	콘크라샤	-	6~25mm	800	24,000	30,000	2011-02-10	63,387
		주안아스콘주식회사	진산면 실학로 463 주안아스콘(주)	유인식	041-754-1551	1,119	3	임펙트크라샤	-	-	-	6~25mm	400	4,000	20,000	2015-09-30	435
		금산공영(합)	복수면 곡남리 6-1	유병택	041-753-6981	4,185	4	버막크라샤	죠크라샤	콘크라샤,콘크라샤,콘크라샤	-	-	2,400	27,000	2,449,000	2012-02-09	27,727
	부여군	세명기업사	장암면 장하로 111 (장하리)	김재선	041-836-0452	32,814	0	죠크라샤	-	-	-	26~50mm	2,000	508	22,400	2006-06-30	18,039
	청양군	(주)보민환경	비봉면 강정리 112-9	조은경	041-943-7436	5,266	6	죠크라샤	콘크라샤	콘크라샤,버막크라샤	-	26~50mm	1,600	21,690	92,000	2001-03-05	92,933
	홍성군	명진환경산업(주)	서부면 판교리 639-2	박준용	041-642-7766	10,659	37	죠크라샤	더블죠그라샤	콘크라샤,롤크라샤,롤크라샤, 롤크라샤,롤크라샤	-	26~50mm	1,200	23,000	42,000	1997-06-20	37,950
		대길산업(주)	은하면 천광로 856-29	김찬수	041-642-0101	61,405	0	죠크라샤	더블죠그라샤	콘크라샤,콘크라샤,콘크라샤, 콘크라샤,죠크라샤,콘크라샤	-	26~50mm, 51~75mm, 6~25mm,5mm	2,800	57,240	150,500	2000-08-16	516,607
	예산군	무한건설환경(주)	예산읍 산성리 275-1	김의숙	041-331-3332	5,568	5	죠크라샤	임펙트크라샤	-	-	26~50mm	1,600	17,568	60,000	1999-02-10	66,940
		(주)대영환경	신암면 탄중리 148-2	강연자	041-332-4774	2,822	45	죠크라샤	임펙트크라샤	-	-	26~50mm	1,600	16,000	95,000	2006-02-22	69,889
		예일환경(주)	대흥면 형제고개로 696-26	심상천	041-334-0406	4,480	5	죠크라샤	콘크라샤	-	-	26~50mm	1,200	12,000	41,000	2000-02-25	58,755
전북	소계	55 업체				505,711	693						72,268	1,044,984	4,518,756		3,817,287
	전주시	케이씨에코에너지(주)	덕진구 서귀로 211-6 (여의동)	이재영	063-212-5261	10,443	0	죠크라샤	더블죠그라샤	콘크라샤	-	-	2,400	24,000	216,500	2007-06-18	20,223

구분		업체명	소재지	대표자	전화번호	부지면적(㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력 (허가용량/ 실가동량)	허용 보관량	자본금규모 (만원)	허가일자	2016년 처리량(톤)
시도	시군구							1차	2차	3차이상							
전북	전주시	(유)대연산업	덕진구 팔복동4가 180-2(유)대연산업	양정숙	063-211-9133	8,823	7	임펙트크라샤	-	-	-	6~25mm	800	8,000	50,000	2010-11-15	8,175
		(유)천변토건환경	덕진구 팔복로 221 (팔복동3가)	이두영	063-212-8006	15,280	9	죠크라샤	임펙트크라샤	-	-	26~50mm, 5mm	1,600	48,047	9,000	1996-11-26	110,160
		(유)개암이엔티	덕진구 여의동 530-2	박인규	063-211-3322	13,486	57	죠크라샤	더블죠그라샤	콘크라샤,콘크라샤	-	26~50mm, 5mm	2,000	50,000	191,500	1996-12-18	136,921
		(주)한결이엔티	덕진구 서귀로 150-2 (여의동)	박미화	063-213-3322	15,695	46	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	4,000	45,107	167,000	2006-08-31	91,989
		(유)고양산업	덕진구 팔복동4가 180-11	오명은	063-212-8300	9,039	2	임펙트크라샤	-	-	-	-	400	4,073	30,000	2013-09-13	1,157
	군산시	(유)대한이앤이(군산)	옥서북길 276-27 (내초동, 대한이앤이)	유희권	063-451-7111	7,030	11	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	1,600	16,000	210,000	2008-03-24	154,212
		(주)우주환경	내초동 218-1	박승일	063-465-5150	5,145	3	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	1,600	18,000	90,000	2007-12-05	105,589
		(유)씨엔지알텍	구암동 271-2	양민섭	063-464-8375	20,792	71	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm	1,600	16,000	55,000	2008-09-19	26,570
		(주)남성환경	성산면 산남길 141 (산곡리, 남성환경)	이충기	063-453-8866	43,037	4	죠크라샤	더블죠그라샤	-	-	26~50mm, 5mm	1,200	27,323	82,000	2008-01-23	76,983
		뉴이지텍	내초동 160-9	양복순 심선욱	063-463-9902	7,829	67	죠크라샤	죠크라샤	-	-	26~50mm, 6~25mm	800	8,000	8,000	2010-12-01	27,124
		(주)서원건설산업	내초도동 193-2	심재왕	063-467-8370	8,900	102	죠크라샤	더블죠그라샤	-	-	26~50mm, 6~25mm	1,488	27,687	80,000	2006-08-25	130,150
		케이씨환경건설(주)	새만금북로 624-53 케이씨환경건설(주)	채수백	063-452-9202	7,347	11	죠크라샤	죠크라샤	콘크라샤	-	26~50mm	1,600	24,000	112,656	1997-10-24	82,740
	익산시	(유)진영환경	춘포면 석암로11길 206 (진영환경)	고석원	063-834-8272	4,380	20	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 5mm	1,600	19,907	110,000	2002-01-30	114,771
		(유)동남아스콘	낭산면 남천로 533 ((유)동남아스콘)	김환문	063-861-5341	7,004	0	임펙트크라샤	-	-	-	6~25mm	720	8,183	70,000	2012-03-30	10,002
		(주)일진도시환경	낭산면 낭산리 99-2	공진권	063-856-1111	7,634	9	죠크라샤	죠크라샤	콘크라샤	-	26~50mm	1,600	28,824	50,000	1999-03-12	149,896
		(유)다일환경산업	왕궁면 온수리 340	조재빈	063-291-7444	4,235	0	죠크라샤	죠크라샤	콘크라샤	-	26~50mm	800	19,200	130,000	2003-04-29	122,130
		(주)덕산	함열읍 미륵사지로 1156	전병곤	063-862-2114	4,304	2	임펙트크라샤	-	-	-	-	800	8,450	15,000	2009-03-13	20,156
		(유)도형아스콘	황등면 황등리 58 (유)도형아스콘	황순자	063-856-3177	3,784	9	임펙트크라샤	-	-	-	-	560	8,183	500,000	2013-01-25	235,125
		(유)해동환경	낭산면 낭산리 553-3	윤희숙	063-861-9600	5,041	30	죠크라샤	더블죠그라샤	콘크라샤	-	-	1,600	19,920	40,000	2000-04-03	85,745
		정원환경개발(주)	함열읍 흘산리 485-1	이은숙	063-861-6366	3,670	4	죠크라샤	죠크라샤	콘크라샤	-	-	800	9,600	100	2011-05-25	-
		(주)에코건설산업	낭산면 용기리 1285-1	김덕수	063-861-2225	5,916	5	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	1,600	17,200	120,000	2009-04-06	43,075
		(주)상현환경	낭산면 용기리 60번지외 9필지	최점선	063-861-5571	5,810	6	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	800	11,200	30,000	2009-12-28	25,931
		(주)류한환경	낭산면 용기리 1374-10	유영식	063-862-1381	6,625	4	죠크라샤	죠크라샤	-	-	26~50mm, 51~75mm, 6~25mm,5mm	800	20,000	20,000	2004-12-17	12,728
		(유)가나환경	왕궁면 온수리 556	김종호	063-291-3355	3,440	2	죠크라샤	더블죠그라샤	-	-	26~50mm	1,600	24,237	145,000	2015-07-09	53,115
	정읍시	(주)정원산업개발	소성면 등계리 202-3	편재엽	063-537-0492	6,952	3	죠크라샤	콘크라샤	콘크라샤,임펙트크라샤	-	-	2,000	20,000	40,000	2007-12-07	23,699
		(유)현영	감곡면 오주리 58-10	윤병원	063-571-2215	22,216	28	죠크라샤	더블죠그라샤	콘크라샤,임펙트크라샤,버막크라샤	-	26~50mm, 6~25mm	1,600	24,000	453,200	1997-09-26	123,888
		(유)숲으로	신태인읍 신태인리 390-2	윤현영	063-571-6705	2,565	4	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm	800	16,000	42,000	2007-08-24	57,622
		(주)신성이엔티	소성면 등계리 202-3	강신성	063-538-6041	26,374	13	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	1,600	16,560	75,000	2005-10-20	43,389
		(주)그린환경(정읍)	덕천면 달천리 817-5	강수형	063-536-5541	7,450	1	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	1,600	28,776	50,000	2003-12-08	132,074
	남원시	중앙산업(유)	송동면 물머리로 54-71	이정우	063-636-7755	5,011	4	죠크라샤	더블죠그라샤	콘크라샤,임펙트크라샤	-	26~50mm, 5mm	1,000	11,004	35,000	2015-06-23	33,101

구분		업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력 (허가용량/ 실가동량)	허용 보관량	자본금규모 (만원)	허가일자	2016년 처리량(톤)
시도	시군구							1차	2차	3차이상							
전북	남원시	금강환경건설(유)	광치동 217-1	소문호	063-626-8901	11,139	8	죠크라샤	더블죠그라샤	콘크라샤	-	5mm	1,600	11,682	50,000	2003-02-24	56,136
		(주)다솔이엔티	사매면 춘향로 803 (주)다솔이엔티	설정자	063-634-8559	4,520	2	죠크라샤	임펙트크라샤	-	-	26~50mm	800	8,152	5,000	2014-05-22	33,091
		(유)그린환경건설-사업장	사매면 춘향로 807 (월평리)	정봉수	063-634-8600	16,569	7	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm	1,600	37,333	100,000	1998-07-21	110,793
	김제시	그린이엔티(주)	용지면 신정리 580-1	안성국 최향임	-	4,373	11	죠크라샤	더블죠그라샤	콘크라샤,임펙트크라샤,버막크라샤	-	6~25mm, 5mm	2,400	31,200	105,000	1997-12-23	207,406
		(유)대한환경(김제)	금구면 광현1길 84-36 (대한환경(유))	이미선	063-547-7707	6,376	5	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm	1,600	32,000	40,000	1997-10-02	101,242
		(유)전주환경	봉남면 대송리 157	박몽선	063-543-2007	10,747	6	더블죠그라샤	더블죠그라샤	-	-	26~50mm, 5mm	1,600	16,416	60,000	2006-06-23	137,426
		(유)고려환경개발	백구면 반월리 665-1	김기백	063-542-8094	5,500	4	죠크라샤	임펙트크라샤	-	-	26~50mm, 6~25mm	1,200	16,379	75,000	2001-01-27	41,737
		(주)모악환경산업-본사	연정동 487-1	이준호	063-545-6220	8,774	7	죠크라샤	죠크라샤	죠크라샤	-	26~50mm	1,600	22,400	91,000	1997-04-14	78,357
		(주)글로벌환경	용지면 신리길 321-18 (㈜ 글로벌 환경)	김상수	063-545-0818	17,407	6	죠크라샤	죠크라샤	콘크라샤	-	26~50mm	800	24,000	90,000	2006-01-20	102,665
	완주군	(유)전일환경	상관면 신리 695-1	송기순	063-232-7273	13,929	1	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm	1,600	42,000	80,300	1997-06-27	152,732
	진안군	(유)강성산업개발	부귀면 오룡리 390-3	김도근	063-432-1150	5,176	33	죠크라샤	더블죠그라샤	-	-	26~50mm	1,600	29,905	80,000	2003-05-09	66,830
		(유)신영	마령면 덕천리 456	김장섭	063-433-9293	6,840	9	죠크라샤	죠크라샤	-	-	6~25mm	600	6,600	40,000	1997-12-20	65,319
		(유)대성환경	부귀면 오룡리 390	이무용	063-433-9177	5,641	8	죠크라샤	-	-	-	-	600	6,211	5,000	2009-05-14	33,388
	무주군	(유)덕유환경개발	무주읍 가옥리 594-2	박일욱	063-322-1992	4,457	3	죠크라샤	더블죠그라샤	콘크라샤	-	76~100mm	600	6,006	30,000	2007-03-07	6,531
		(유)무주환경	무주읍 한풍루로 351 (별관1호)	노태웅	063-323-2012	2,237	4	죠크라샤	더블죠그라샤	-	-	76~100mm	600	6,000	20,000	2006-09-07	586
		라제산업(주)	무주읍 용포리 1435-14	변윤섭	063-322-3011	3,915	12	죠크라샤	-	-	-	76~100mm	600	7,800	5,600	2006-07-11	41,733
	장수군	(주)장수제일환경	장계면 금곡리 31	양이남	063-353-5115	6,061	5	죠크라샤	콘크라샤	-	-	26~50mm	1,000	11,883	30,000	2010-02-08	75,881
	순창군	(유)옥천환경	인계면 노동리 4-3	오국탁	063-653-6411	8,552	3	죠크라샤	더블죠그라샤	-	-	26~50mm, 5mm	1,200	12,320	60,000	2006-06-21	79,829
	고창군	(유)태경	고수면 예지리 467-2	김순수	063-561-1305	12,730	6	죠크라샤	콘크라샤	콘크라샤,콘크라샤,임펙트크라샤	-	-	1,600	19,697	26,700	2006-07-31	54,095
		(주)대림환경-고창	신림면 벽송리 549,549-3번지	김귀련	063-561-5771	7,275	5	죠크라샤	죠크라샤	죠크라샤	-	-	600	8,219	35,000	2009-01-28	58
		(주)진영그린개발	성내면 조동리 413-2번지	이윤승 이영학	063-562-1061	5,151	6	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	1,600	17,600	80,000	2009-12-28	44,007
	부안군	(유)삼성환경건설	주산면 사산리 771-6	정찬용	063-581-5571	19,385	4	죠크라샤	죠크라샤	콘크라샤	-	26~50mm	1,600	18,000	121,000	2001-07-16	28,030
		(유)도시환경산업	상서면 고인돌로 211 (통정리, 창명레미콘)	장익중	063-581-2885	8,900	2	죠크라샤	죠크라샤	죠크라샤	-	26~50mm	700	7,700	5,000	2009-05-26	23,163
		한빛개발	동진면 봉황리 489	김형자외 1인(이영식)	-	4,800	2	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	1,600	18,000	57,200	2007-04-09	17,814
전남	소계	60 업체				561,409	605						77,067	816,383	5,979,026		4,654,312
	목포시	(유)중앙환경	대양동 산 84-5, 산85-3	송화실	061-243-3000	2,300	13	죠크라샤	콘크라샤	-	-	26~50mm, 6~25mm	1,600	17,480	30,000	2015-05-18	35,652
		(유)전남환경(목포)	연산동 620-9	이특영	061-242-6700	3,458	18	죠크라샤	-	-	-	26~50mm	-	6,000	20,000	2016-07-08	2,216
		(유)서부산업	삼향중앙로 140-62 (대양동)	조재은	061-285-6000	8,107	2	죠크라샤	더블죠그라샤	-	-	-	-	12,000	10,000	2016-10-04	-
	여수시	(유)삼려환경	소라면 봉두리 836	장정근	061-686-6401	1,804	0	죠크라샤	더블죠그라샤	-	-	26~50mm, 6~25mm, 5mm	1,200	12,835	30,000	2000-08-07	107,116
		성산환경(주)	소라면 봉두로 356 번지	임병권	061-682-7985	7,870	60	죠크라샤	더블죠그라샤	콘크라샤	-	-	1,440	15,201	91,000	2005-10-21	109,071

구분		업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력 (허가용량/ 실가동량)	허용 보관량	자본금규모 (만원)	허가일자	2016년 처리량(톤)
시도	시군구							1차	2차	3차이상							
전남	여수시	(주)그린환경건설	상암로 282 (호명동)	김대영	061-654-3077	4,510	1	죠크라샤	죠크라샤	-	-	26~50mm, 6~25mm, 5mm	960	9,744	70,000	2008-03-05	103,657
		대양아스콘(주)-(지정)	중흥동 1672	정병조	061-692-9100	8,022	0	임펙트크라샤	-	-	-	-	400	2	80,000	2016-10-26	-
	순천시	(주)대화(순천)	서면 곰배미길69	백고운	061-755-0997	3,986	3	죠크라샤	콘크라샤	-	-	-	800	9,660	1,900,000	2014-09-19	1,620
		(주)하나이엔티	서면 매천로 421(구상리198-1)	김숙오	061-751-9806	-	0	-	-	-	-	-	152	3,447	200,000	2010-06-29	37
		(주)금호환경(순천)	별량면 금치리 284	김현숙	061-742-3540	19,815	44	죠크라샤	더블죠그라샤	콘크라샤	-	-	1,200	19,800	70,000	2009-08-27	60,458
		(주)토당아스콘	별량면 마산길 37 ((주)토당)	최성휴	061-742-9115	4,027	4	죠크라샤	콘크라샤	콘크라샤	-	-	75	6,608	20,000	2016-04-26	1,387
		(주)대일환경산업	별량면 녹색로 32 (사무실)	김용호	061-744-5353	5,693	7	죠크라샤	죠크라샤	-	-	26~50mm, 6~25mm	1,600	13,263	2,000	2009-10-08	36,903
		호남산업(주)	서면 매천로 209 (호남산업(주))	김상헌	061-755-7781	12,551	1	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm, 5mm	1,600	30,000	80,500	1998-07-08	426,161
		(주)다산환경	해룡면 성산리 99	안점진	061-723-1424	6,617	43	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm, 5mm	16,000	16,000	60,000	1998-12-08	112,344
		백진환경(자)-운반중간처리	대룡길 10 (대룡동,백진환경)	유희찬 유희상	061-742-6701	5,258	0	죠크라샤	더블죠그라샤	콘크라샤,임펙트크라샤,롤크라샤	-	6~25mm	1,600	16,479	93,100	2002-07-16	221,764
	나주시	현대이엔티(주)처리	봉황면 유곡리 454-1	김하진	061-334-1616	6,934	0	임펙트크라샤	버말크라샤	-	-	6~25mm	1,200	14,500	50,000	2008-02-22	93,547
		(주)창주산업	남평읍 우산리 2413-193	임천홍	061-337-0350	2,940	10	죠크라샤	콘크라샤	-	-	26~50mm	600	6,159	40,000	2015-05-08	7,294
		(주)남부지엔씨	다도면 송학리 190번지	이상탁 김갑현	061-337-4504	4,176	44	죠크라샤	-	-	-	6~25mm	800	13,328	45,000	2006-07-07	40,662
		(주)남부환경개발(나주)	다도면 송학리 190번지	정문일	061-337-4503	5,442	34	죠크라샤	죠크라샤	-	-	26~50mm, 6~25mm	1,200	30,131	87,500	2009-09-17	246,896
		현대환경산업(주)-나주	봉황면 세남로 962-18 (현대환경산업(주))	김기범	061-334-6633	12,047	0	죠크라샤	더블죠그라샤	콘크라샤,콘크라샤	-	26~50mm, 6~25mm, 5mm	2,400	32,793	100,000	2007-11-21	327,622
		(주)워렉스	다도면 판촌리 501	임병욱	061-337-4506	3,455	12	죠크라샤	더블죠그라샤	-	-	26~50mm, 6~25mm, 5mm	600	13,000	50,000	2013-01-03	44,710
		금성환경개발(주)	왕곡면 송죽로 160-49	한승훈	061-336-8827	5,785	0	죠크라샤	더블죠그라샤	죠크라샤	-	-	1,600	23,688	45,000	2006-07-07	80,702
		(주)하나환경	다도면 다도로 67-121	홍명민	061-332-5666	12,599	1	죠크라샤	죠크라샤	-	-	-	750	12,483	66,000	2008-08-04	-
		대신산업(주)	남평읍 우산리 16	김영란	061-337-8200	28,660	2	죠크라샤	더블죠그라샤	콘크라샤	-	-	800	8,000	100,000	2006-07-07	-
	광양시	(주)일성산업(광양)	진월면 망덕1길 33-47	한선희	061-772-6118	4,879	8	죠크라샤	죠크라샤	콘크라샤,임펙트크라샤,임펙트크라샤	-	6~25mm, 5mm	1,600	19,200	35,000	2000-01-25	208,844
	담양군	인원산업(주)	봉산면 제월길 216-17 번지	최철원	061-903-5800	19,211	23	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm	450	1,000	110,000	2016-01-15	98,209
		(주)금성환경산업	금성면 새덕굴길 57-51	방주환	061-381-8505	7,575	12	죠크라샤	콘크라샤	콘크라샤	-	26~50mm	1,600	16,780	45,000	2000-09-20	302,102
	곡성군	(주)보원산업	목사동면 강변로 361	황남호	061-363-7100	2,117	7	임펙트크라샤	-	-	-	-	640	6,624	30,000	2006-06-29	489
	보성군	(주)한양자원개발	보성읍 원봉리 545	김영일	061-853-1738	8,330	4	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	840	8,500	100,000	2009-12-26	51,838
		동남환경건설(주)	조성면 녹색로 4073 봉능리472-2	임철모	061-853-3303	3,395	0	죠크라샤	콘크라샤	-	-	26~50mm	800	9,770	70,000	2003-03-11	37,520
	화순군	남경중공업(주)	동면 천덕리 25번지	최제필	061-372-4680	82,427	13	죠크라샤	콘크라샤	콘크라샤	-	26~50mm	1,200	12,000	100,000	2006-04-27	53,143
		(주)미래환경산업개발	이양면 강성리 283 (미래환경산업개발)	장계상	062-603-3610	8,859	44	죠크라샤	죠크라샤	죠크라샤	-	26~50mm, 6~25mm	1,600	19,980	135,000	2006-04-14	66,904
		(주)신아에이치에스	춘양면 가봉리 산40	정현석	-	8,147	12	죠크라샤	콘크라샤	-	-	26~50mm	720	6,249	155,000	2013-12-09	5,586
	장흥군	오광개발(주)	장동면 배산리 18-1	김완석	061-864-0036	4,617	6	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm	800	8,500	30,000	2007-09-20	72,888
		(주)일등	장흥읍 흥성로 453-5 (금산리)	안은경	061-864-8102	1,817	22	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 5mm	800	8,000	130,000	2005-10-04	60,292

구분		업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력 (허가용량/ 실가동량)	허용 보관량	자본금규모 (만원)	허가일자	2016년 처리량(톤)
시도	시군구							1차	2차	3차이상							
전남	강진군	(주)대원환경산업	작천면 갈동리 1018	이윤조	061-433-5847	18,561	6	죠크라샤	더블죠그라샤	-	-	26~50mm	1,200	13,443	60,000	1998-06-27	52,303
		(주)신환경	성전면 금당리 613-3	박영희	061-432-9000	8,334	3	죠크라샤	더블죠그라샤	콘크라샤	-	-	1,600	17,164	35,000	2015-07-20	16,792
		자연환경(주)(강진)	성전면 별뫼로 188-24 (월평리)	김대수	061-432-4592	7,541	19	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm, 5mm	1,600	16,290	81,000	2003-09-04	74,090
	해남군	(유)현신환경	황산면 원호리 436-1	김용하	061-532-2467	5,845	5	죠크라샤	더블죠그라샤	콘크라샤	-	-	600	6,000	42,000	2002-01-23	29,345
		(주)삼호환경(해남)	황산면 명량로 2229 (일신리, 삼호환경)	황광남	061-537-2600	6,886	12	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm	1,600	17,203	138,000	2011-06-24	87,601
		(유)성주환경개발	해남읍 호교길 73-299	김양석	061-537-3200	5,212	13	죠크라샤	죠크라샤	콘크라샤	-	-	1,600	16,000	47,126	2003-03-17	68,936
	영암군	(주)지엘환경산업	삼호읍 난전리 1716-3번지	이영달	061-464-9913	3,415	3	죠크라샤	콘크라샤	-	-	-	1,200	12,213	95,100	2006-03-10	20,321
		(유)천하환경	삼호읍 백야길 29-215 (동호리)	정옥경	061-464-3000	10,728	4	죠크라샤	더블죠그라샤	콘크라샤	-	5mm	1,200	19,440	80,000	2011-06-13	94,831
		등대환경산업(주)	도포면 성산리 174-4	김청희	061-471-8204	6,984	18	죠크라샤	-	-	-	26~50mm	1,200	12,000	90,000	2012-07-17	18,329
		천일산업(주)	삼호읍 난전리 대불공단 1707-11 천일산업(주)	김호근	061-464-1100	-	4	쇄석기	-	-	-	6~25mm	-	4,800	100,000	2015-06-26	6,966
		(유)금강환경	삼호읍 백야길 29-206 번지	박종남	061-464-2000	18,107	9	죠크라샤	더블죠그라샤	콘크라샤,임펙트크라샤,죠크라샤	-	26~50mm, 6~25mm	1,200	21,056	48,000	2011-03-17	60,746
		성화(유)	삼호읍 동호리 44-19	허종균	061-464-3333	5,140	0	죠크라샤	더블죠그라샤	-	-	-	600	6,440	60,000	2008-08-04	25,897
		청호개발(주)	삼호읍 난전리 1707-20	최정필	061-463-0055	15,079	3	죠크라샤	죠크라샤	죠크라샤	-	-	640	6,552	50,000	2010-04-06	219
	무안군	(유)그린환경(무안)	일로읍 죽산리 1573번지	최지애	061-273-9000	3,332	3	죠크라샤	콘크라샤	-	-	26~50mm	1,200	12,029	10,000	2015-06-09	31,576
		(유)남해환경	삼향면 유교리 350-1	조화정 조명희	061-281-2000	38,596	1	죠크라샤	더블죠그라샤	콘크라샤,임펙트크라샤,콘크라샤	-	-	1,600	19,000	65,000	1998-05-22	213,434
		(유)남도환경	일로읍 도장포길 27-27 27-129	오안석	061-242-4000	3,901	4	죠크라샤	콘크라샤	죠크라샤	-	26~50mm	1,200	12,382	25,000	2014-04-08	49,354
		(주)동양환경(무안)	청계면 청계리 516	오승재	061-453-9000	22,200	7	죠크라샤	더블죠그라샤	콘크라샤,롤크라샤,임펙트크라샤	-	6~25mm	1,200	33,259	340,000	2006-05-29	151,364
		(유)서부환경	삼향읍 삼향중앙로 140-53 번지	김현아	061-285-6000	4,248	2	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm	1,600	16,000	42,000	2005-12-12	46,548
		(주)대우환경(전남)	청계면 영산로 1525-26 (주)대우환경	오안숙	061-452-9005	4,479	4	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm	-	12,622	10,000	2016-04-04	9,611
	함평군	(주)도원	해보면 해보월현길 114-66	박래근	061-323-2242	4,432	3	죠크라샤	콘크라샤	-	-	6~25mm	600	6,124	165,000	2012-05-14	8,170
		천지환경(주)	함평읍 함영로 1685-15 번지	최명순	061-323-1882	17,914	9	죠크라샤	더블죠그라샤	콘크라샤,롤크라샤,버막크라샤	-	6~25mm	1,600	31,152	60,000	2009-04-27	224,774
	영광군	(주)서해안산업환경	군서면 만곡리 4번지	천미진	061-353-0900	8,195	7	죠크라샤	죠크라샤	죠크라샤	-	-	1,200	12,000	15,000	2006-03-28	91,356
		(주)태산환경(광주)	광주광역시 광산구 내상로15번길 6 (송정동)	박명오	062-961-9619	3,269	5	죠크라샤	죠크라샤	-	-	26~50mm	800	8,000	700	2010-04-07	35,033
	장성군	(유)장성이엔티	동화면 연맥동로 82 (동호리)	최성규	061-392-1882	7,508	9	죠크라샤	임펙트크라샤	-	-	26~50mm, 6~25mm	1,600	19,866	30,000	2010-12-28	103,713
	완도군	(유)늘푸른환경	완도읍 농공단지9길 48 50	김명증	061-552-0400	4,073	2	죠크라샤	더블죠그라샤	-	-	26~50mm	600	6,144	10,000	2015-05-27	115,368
경북	소계	98 업체				780,281	1,314						98,904	1,439,506	4,598,849		8,082,037
	포항시	(주)삼성	남구 동해면 석리 92-4	대표이사	054-286-5201	7,757	10	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm	1,200	16,200	30,000	2012-12-10	198,096
		서현개발(주)	북구 흥해읍 덕장길 218 (덕장리)	이현숙 김옥순	054-278-4491	13,378	0	죠크라샤	죠크라샤	죠크라샤	-	26~50mm, 6~25mm	1,200	15,700	10,000	2011-01-31	185,197
		우정환경(주)	북구 흥해읍 용천리 1141-27	박재형	054-262-2360	6,990	5	죠크라샤	더블죠그라샤	콘크라샤,롤크라샤,버막크라샤	-	6~25mm	1,600	24,000	43,000	2005-05-20	149,996
		우광산업(주)	북구 흥해읍 동해대로1954번길 23-20	김민경	054-262-0182	3,519	3	죠크라샤	죠크라샤	콘크라샤	-	-	600	7,455	300	2016-06-01	5,389

구분		업체명	소재지	대표자	전화번호	부지면적(㎡)	자체수집운반차량	파쇄시설			모래생산시설보유차량	순환골재생산규격	1일 처리능력(허가용량/실가동량)	허용보관량	자본금규모(만원)	허가일자	2016년 처리량(톤)
시도	시군구							1차	2차	3차이상							
경북	포항시	우정건설(주)	북구 흥해읍 용천리 1141-15	김명하	054-262-7801	2,167	5	죠크라샤	죠크라샤	콘크라샤	-	-	800	8,400	41,000	2008-12-29	44,765
		미래개발(주)	남구 연일읍 학전리 7-8, 7-9번지	김종애	054-278-4477	7,383	172	죠크라샤	더블죠그라샤	콘크라샤,콘크라샤	-	6~25mm	1,600	20,441	129,000	1997-09-01	301,562
		(주)포항환경건설	북구 흥해읍 덕장리 648-2	한진오	054-261-8080	6,045	10	죠크라샤	더블죠그라샤	더블죠그라샤,콘크라샤	-	26~50mm, 6~25mm, 5mm	1,200	13,824	5,000	2006-07-06	87,098
		(주)한동R&C	북구 흥해읍 동해대로 1884 (덕장리)	천기화	054-261-5292	4,172	0	죠크라샤	더블죠그라샤	임펙트크라샤	-	26~50mm, 6~25mm, 5mm	1,600	24,000	60,000	2006-12-22	186,982
		(주)동아에이앤씨	남구 괴동동 927-5	권혁구	054-285-7878	2,705	3	죠크라샤	임펙트크라샤	죠크라샤	-	-	400	4,000	30,000	2015-07-20	-
	경주시	한경이엔티(주)	외동읍 석계리 산 184-5외 1필지	김정희	054-745-6627	6,090	25	죠크라샤	죠크라샤	죠크라샤	-	6~25mm, 5mm	1,200	16,560	30,000	2009-10-26	309,266
		계림환경(주)	외동읍 제내리 559-3번지	김정희	054-774-6627	4,337	3	죠크라샤	죠크라샤	콘크라샤	-	6~25mm	1,200	18,000	27,000	2006-05-26	67,282
		(주)대유산업	천북면 신당리 1228-5	김신형	054-774-7557	5,573	4	죠크라샤	더블죠그라샤	임펙트크라샤	-	51~75mm, 6~25mm, 5mm	1,200	13,042	40,000	2010-08-13	142,435
		청경그린산업(주)	외동읍 제내리 456-3번지	정희돈	054-742-8888	10,209	3	죠크라샤	더블죠그라샤	콘크라샤,임펙트크라샤	-	6~25mm	1,600	19,000	120,880	2006-08-07	63,081
		(주)청경	외동읍 냉천제내공단길 233 (청경그린산업㈜)	정수영	054-742-8838	12,874	3	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	1,600	17,664	75,000	2006-08-07	52,098
		(주)세영	강동면 다산리 산77번지	임재빈	054-762-7117	23,596	3	죠크라샤	더블죠그라샤	버막크라샤	-	26~50mm, 51~75mm, 5mm	1,200	24,490	115,000	2006-08-07	158,162
		대림산업(주)	천북면 화산리 914번지	이경호	054-776-5867	2,579	7	죠크라샤	롤크라샤	임펙트크라샤	-	6~25mm, 5mm	604	9,902	43,000	2005-04-13	76,752
		한국신기술산업(주)	강동면 다산리 87-2	홍순팔	054-762-3002	11,838	5	죠크라샤	임펙트크라샤	더블죠그라샤	-	26~50mm, 6~25mm, 5mm	920	14,000	55,000	2006-08-07	126,585
		경원(주)	외동읍 제내리 559-3	한상령	054-776-6627	14,367	24	죠크라샤	죠크라샤	콘크라샤	1	6~25mm, 5mm	2,000	20,000	135,000	2006-07-07	107,501
	김천시	상록환경(주)	아포읍 송천리 1345-6번지	주홍수	054-439-0063	8,653	6	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm	600	6,000	90,000	2010-07-20	61,696
		세아아스콘(주)	구성면 하강리 327-1번지	이준엽	054-434-9506	11,619	3	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	960	20,800	10,000	2011-12-29	22,900
		(주)그린파워텍	남면 부상리 879-1	조명범	054-435-6647	10,980	13	죠크라샤	더블죠그라샤	콘크라샤,콘크라샤,임펙트크라샤	-	26~50mm, 6~25mm, 5mm	1,600	18,172	45,000	2007-04-04	291,591
		(주)경북산업	개령면 남전리 676-1번지	최정하	054-437-4557	7,791	5	죠크라샤	더블죠그라샤	-	-	26~50mm, 6~25mm, 5mm	960	20,000	59,500	2007-04-16	59,379
		태형실업(주)	남면 농남로 1284-82 지내	윤호중	054-435-5550	3,633	0	죠크라샤	임펙트크라샤	콘크라샤	-	-	400	6,550	5,000	2014-01-03	11,760
	안동시	(주)한국아스텐	남후면 광음리 1103	임양일	054-858-2180	3,897	0	죠크라샤	-	-	-	-	320	8,840	30,000	2013-10-11	-
		(주)대흥환경산업	남선면 충효로 4147-19	홍순연	054-858-8550	3,120	28	죠크라샤	더블죠그라샤	-	-	6~25mm	800	12,000	30,000	2006-06-29	73,883
		동방환경산업(주)	수하동 797-71	김도현	054-859-7979	9,729	14	죠크라샤	더블죠그라샤	콘크라샤,콘크라샤,콘크라샤	1	26~50mm, 6~25mm, 5mm	1,600	16,000	80,000	1996-08-01	126,964
		라인리사이클(주)	남후면 광음리 1128	조인수	054-843-9920	14,855	6	죠크라샤	임펙트크라샤	-	-	-	800	2,011	10,000	2014-05-23	8,956
		(주)대양건설환경	수하동 797-90	조지호	054-858-5678	4,965	72	죠크라샤	죠크라샤	-	-	26~50mm, 6~25mm, 5mm	800	8,232	40,000	2007-03-19	46,573
		대성골재(주)	앙실2길 83 (수하동)	장영수	054-858-6377	9,972	0	죠크라샤	콘크라샤	임펙트크라샤	-	26~50mm, 6~25mm, 5mm	1,200	36,000	57,000	2006-06-29	99,359
		웅부환경주식회사	송현동 791-11번지	유하규	054-855-6388	2,358	59	죠크라샤	콘크라샤	임펙트크라샤	-	26~50mm, 6~25mm, 5mm	600	6,734	8,000	2006-11-16	58,139
		동성이엔티	일직면 광연리 590-3	류기남	054-856-1231	1,891	4	임펙트크라샤	-	-	-	6~25mm	1,200	21,030	35,000	2011-08-02	38,078
	구미시	구미녹색환경(주)	고아읍 대망리 산 74	백락광	054-482-4466	13,299	6	죠크라샤	죠크라샤	콘크라샤	-	26~50mm, 6~25mm, 5mm	2,000	45,000	101,000	2000-01-04	213,873
		예스환경주식회사	장천면 강동로 650 (상림리)	이재철	054-476-6800	11,907	1	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm	800	20,480	100,000	2011-03-11	224,322
		(주)토종환경	산동면 성림길 52 (주)토종환경	손재무	054-471-4700	13,515	0	죠크라샤	죠크라샤	죠크라샤	-	-	2,000	30,000	2,000	2006-03-14	139,539

구분		업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력 (허가용량/ 실가동량)	허용 보관량	자본금규모 (만원)	허가일자	2016년 처리량(톤)
시도	시군구							1차	2차	3차이상							
경북	구미시	경북환경(주)	선산읍 죽장5길 91	김석태	054-481-9991	9,687	4	죠크라샤	죠크라샤	콘크라샤	-	26~50mm, 6~25mm	2,000	20,048	20,000	2000-03-29	83,870
		(주)대평산업개발	산동면 적림리 482-9번지	김덕교	054-471-4701	10,915	1	죠크라샤	콘크라샤	-	-	-	640	10,240	70,000	2000-06-21	11,128
	영주시	(주)대신환경	적서동 705	김기돈	054-635-5577	1,948	4	죠크라샤	더블죠그라샤	-	-	26~50mm, 6~25mm	600	6,000	85,000	1997-03-13	36,809
		(주)대창아스콘	휴천1동 1921-14번지	정병대	054-635-4800	11,787	5	죠크라샤	죠크라샤	죠크라샤,죠크라샤	-	26~50mm	1,240	12,528	42,500	2005-06-13	26,354
		현대환경(주)	적서공단로 204 (적서동)	강순분	054-632-2626	14,356	0	죠크라샤	더블죠그라샤	-	-	6~25mm	1,600	20,664	60,000	2013-04-23	23,575
		(주)중앙개발	문수면 월호리 136번지	권혁운	054-638-2112	5,250	4	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	600	6,720	40,500	2005-10-31	18,559
		소백환경	장수면 충효로 2002 (소백환경건설폐기물처리장사무실)	노진기	054-638-2525	8,313	1	죠크라샤	더블죠그라샤	콘크라샤	-	-	800	8,000	126,400	2000-12-09	33,548
		중앙건업(주)	문수면 월호리 103-2번지	권오윤	054-637-8855	3,559	0	죠크라샤	죠크라샤	-	-	26~50mm	600	6,000	20,000	1997-09-09	19,420
		(주)진성산업	적서동 700	김승환	054-634-7100	13,777	4	죠크라샤	더블죠그라샤	콘크라샤	-	-	600	7,200	1,000	2006-11-23	16,583
	영천시	대아아스콘(주)	고경면 삼산리 148	오태성	054-337-1448	3,907	10	죠크라샤	임펙트크라샤	-	-	-	400	5,080	20,000	2014-12-17	33,736
		(주)대영알앤씨	고경면 상계로 259-42	정군섭	054-337-8828	14,741	4	죠크라샤	더블죠그라샤	콘크라샤	-	-	1,600	28,800	10,000	2009-03-09	22,690
		(주)대명환경산업	대창면 사리리 204-1	손종석	054-336-5788	9,989	5	죠크라샤	더블죠그라샤	임펙트크라샤	-	26~50mm, 51~75mm, 6~25mm	800	16,000	75,000	2009-02-25	131,078
	상주시	(주)정림산업	공성면 산현리 35	우성숙	054-534-8420	7,574	6	죠크라샤	더블죠그라샤	임펙트크라샤	-	6~25mm, 5mm	1,600	22,816	45,000	2010-02-26	74,282
		거산산업개발(주)	공성면 산현리 86-1	방질문	054-533-0891	8,776	5	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm	1,200	24,000	50,000	2006-04-27	41,360
		(주)삼백환경	거동동 107-19번지	신종운	054-533-3393	7,795	6	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm	1,600	16,000	40,000	2006-11-06	71,518
	문경시	(주)문경환경	산양면 봉정리 84	황정희	054-554-1208	6,895	9	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm	800	9,600	35,000	2006-07-20	45,658
		주흘산업개발	마성면 하내리 95-1	윤희영	054-571-1491	30,716	60	죠크라샤	죠크라샤	죠크라샤,콘크라샤,죠크라샤	-	26~50mm	1,600	20,592	78,900	2009-12-02	57,276
		덕화환경(주)-건설	마성면 은성로 1379 (하내리)	최하나	054-571-2015	15,058	4	죠크라샤	더블죠그라샤	임펙트크라샤,임펙트크라샤	-	6~25mm	1,200	14,400	140,000	2008-06-17	26,290
		푸른환경	신기동 산32-14	김명화	054-553-0106~7	25,571	19	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	960	19,200	15,600	2001-12-17	21,993
		새재아스콘	신기동 288-1	조성현	054-552-6060	9,287	47	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	-	9,600	15,600	2012-03-02	23,663
		(주)새재환경	신기동 336번지	조병호	054-554-0603	10,521	87	죠크라샤	더블죠그라샤	더블죠그라샤	-	26~50mm, 6~25mm	960	18,000	45,000	1997-07-09	68,091
	경산시	남경환경(주)	와촌면 금송로 657 (박사리)	김무남 장윤정	053-853-5867	9,000	17	죠크라샤	더블죠그라샤	콘크라샤,콘크라샤	-	6~25mm, 5mm	1,200	28,800	20,300	2008-01-01	276,263
		한성아스콘(주)경산공장	진량읍 선화리 126-3	이동규	053-853-8600	7,521	1	임펙트크라샤	-	-	-	6~25mm	480	4,800	15,000	2013-09-09	10,093
		명보환경(주)	하양읍 용정길 31-24 (대학리)	최문주	053-857-1277	3,773	1	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm	1,600	19,629	15,000	2011-06-10	17,379
		(주)해림환경개발(처리)	남천면 남성현로 894 (하도리)	김탁동	053-813-5678	9,921	0	죠크라샤	더블죠크라샤	콘크라샤,샌드콘크라샤	-	26~50mm, 6~25mm, 5mm	-	20,800	50,000	2007-10-17	239,063
		(주)대림환경산업	와촌면 금송로 655	우현승	053-851-5868	5,020	7	죠크라샤	더블죠크라샤	콘크라샤	-	6~25mm, 5mm	800	9,600	10,000	2011-01-28	29,083
	의성군	(주)부호산업개발	단촌면 방하리 216-1	이형진 이혜종	054-834-7977	4,238	1	죠크라샤	콘크라샤	-	-	-	800	8,400	55,000	2006-11-23	63,909
		동성환경산업(주)	단촌면 방하리 산 19	이재업	054-833-1231	6,149	3	죠크라샤	죠크라샤	죠크라샤,콘크라샤	-	26~50mm, 6~25mm, 5mm	1,600	36,800	95,000	2006-07-18	202,280
		(주)도암산업	비안면 도암2길 67-15 (도암리)	황정임	054-834-0020	3,436	0	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	640	7,649	20,000	2011-06-22	44,610
		주식회사도암	비안면 도암2길 67-16 일원	마지영	054-834-0021	1,520	0	죠크라샤	콘크라샤	-	-	26~50mm	640	6,465	5,000	2012-10-24	62,754

구분		업체명	소재지	대표자	전화번호	부지면적(㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력 (허가용량/ 실가동량)	허용 보관량	자본금규모 (만원)	허가일자	2016년 처리량(톤)
시도	시군구							1차	2차	3차이상							
경북	청송군	(주)대광아스콘	진보면 월전리 227	박승학	054-874-6969	4,808	280	죠크라샤	더블죠그라샤	콘크라샤	-	-	1,200	10,937	7,000	2003-04-01	44,167
		(주)우리환경산업	진보면 월전리 237	권은환	054-874-5100	1,554	28	죠크라샤	더블죠그라샤	-	-	-	800	8,055	44,000	2003-01-10	35,043
	영양군	신대진환경(주)	청기면 산운리 185-4번지	임월난	054-683-5001	3,296	1	죠크라샤	더블죠그라샤	-	-	26~50mm, 5mm	800	11,595	8,000	2010-04-05	12,695
		대진환경(주)	청기면 산운리 186-1	박경해	054-683-0017	2,855	3	죠크라샤	더블죠그라샤	-	-	26~50mm, 5mm	640	6,672	26,000	2007-09-20	33,559
	영덕군	태안환경개발주식회사	축산면 경정리 산 122-1	김용태	054-734-0492	28,112	9	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm	1,600	13,840	7,000	2009-12-15	15,854
		광명환경(주)	영덕읍 화수리 22	서성철	054-732-6366	4,419	2	죠크라샤	죠크라샤	죠크라샤	-	-	1,200	12,000	15,000	2003-12-02	6,535
		(주)예원환경	영덕읍 화천리 45번지	이용교	054-734-3247	7,369	6	죠크라샤	더블죠그라샤	-	-	-	800	9,120	20,000	2010-03-12	43,133
	고령군	대길환경산업(주) 고령지사	쌍림면 방아실길 156	김기수	054-954-0104	12,760	3	죠크라샤	죠크라샤	죠크라샤,죠크라샤	-	26~50mm	2,400	24,000	101,500	2013-09-17	187,343
		(주)디앤지산업	다산면 송곡리 1542	강옥자	053-654-7799	2,722	4	죠크라샤	더블죠그라샤	콘크라샤,콘크라샤	-	6~25mm, 5mm	1,200	24,000	4,000	1999-03-26	111
		(주)부광산업알엠씨	개진면 개포리 산100-4	정영하	054-956-1042	15,221	1	죠크라샤	더블죠그라샤	콘크라샤	-	-	-	40,000	174,000	2015-12-30	14,008
		(주)태산파우텍	다산면 다산산단로 54-42	김태기	054-956-7047	13,072	0	더블죠그라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm, 5mm	1,600	25,000	32,369	2002-05-11	312,957
		대길산업(주) 고령지사	쌍림면 방아실길 156	김찬수	054-956-0103	8,475	0	죠크라샤	죠크라샤	죠크라샤,죠크라샤	-	26~50mm	2,400	24,000	150,500	2013-09-17	192,260
	성주군	진광	용암면 용계리 687-6	이갑수	054-933-1348	22,956	49	죠크라샤	더블죠그라샤	콘크라샤,임펙트크라샤	-	-	1,600	20,634	10,100	1996-09-02	171,217
		(주)세명산업개발(지점)	월항면 보암공단길 59 (장산리, (주)세명산업개발)	이종수	053-624-7722	-	1	-	-	-	-	6~25mm, 5mm	1,600	16,000	-	2008-06-09	99,374
		(주)진광산업	용암면 성암로 1086-4 2층	권수영	054-933-1349	7,077	8	죠크라샤	더블죠그라샤	콘크라샤	-	-	-	6,000	20,000	2016-12-05	6,288
	칠곡군	세아산업(주)	약목면 복성리 1166-40	이준엽	054-975-0025	1,102	3	죠크라샤	임펙트크라샤	콘크라샤	-	6~25mm	800	24,000	177,800	2005-02-07	8,851
		(주)대진이앤씨 칠곡1공장	가산면 학산리 852번지외 8필지	김홍기	054-972-6100	-	0	-	-	-	-	26~50mm, 5mm	-	-	2,000	1996-07-29	408,343
		대덕환경산업(주)칠곡지점	동명면 학명리 310-1	김재환	054-975-0788	-	0	조크러샤	더블조크러샤	콘크러샤,샌드밀	-	6~25mm	-	-	60,000	2012-05-02	312,355
	예천군	우성산업개발(주)	감천면 덕율리 1381-2번지	조관섭	054-654-8370	6,572	7	죠크라샤	더블죠그라샤	콘크라샤	-	-	600	6,400	170,100	2013-01-10	15,378
		유진건설환경(주)	감천면 대맥리 612	최재홍	054-653-3000	3,468	3	죠크라샤	죠크라샤	-	-	6~25mm, 5mm	600	6,336	75,000	2006-07-01	20,889
		예천건설환경(주)	예천읍 양궁로 378 (예천건설환경㈜)	허후길	054-654-9932	2,473	21	죠크라샤	-	-	-	26~50mm, 6~25mm, 5mm	640	8,180	7,000	2002-12-27	35
		(주)경북환경	호명면 양궁로 682-9 ((주)경북환경)	전금생	054-654-4989	9,983	12	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	1,200	17,824	80,000	2007-06-15	169,959
		(주)석송산업	감천면 대맥리 613	김기풍	054-653-2990	2,984	3	죠크라샤	죠크라샤	-	-	6~25mm, 5mm	600	6,016	28,000	2003-01-01	18,315
		도청이전주민생계조합 신세계환경주식회사	지보면 예지로 709	권영달 정현모	054-654-0808	9,700	4	죠크라샤	롤크라샤	더블죠그라샤	-	26~50mm	800	12,000	300	2012-12-11	55,480
	봉화군	대성산업개발주식회사	봉성면 봉성리 1-1,1-2	장성철	054-672-5566	8,621	0	죠크라샤	죠크라샤	-	-	26~50mm, 6~25mm, 5mm	800	10,600	15,000	2007-09-04	34,907
		주성건설환경(주)	봉화읍 예봉로 1787-120 (주성건설환경)	이소영	054-673-4800	4,366	3	죠크라샤	죠크라샤	-	-	51~75mm, 5mm	600	6,240	95,500	2006-07-10	42,095
		성신환경기업	봉성면 옥마로 230 (봉성리)6	장정일	054-672-5567	6,162	2	죠크라샤	죠크라샤	-	-	26~50mm, 6~25mm, 5mm	-	8,960	13,500	2016-03-02	6,630
		영동환경	봉화읍 유곡리 1064번지	이종건	054-673-1244	6,202	4	죠크라샤	콘크라샤	-	-	26~50mm, 5mm	600	7,680	30,000	2001-01-31	25,607
		금강아스콘(주)	봉성면 금봉리 710-5	박우선	054-674-1800	8,489	10	죠크라샤	더블죠그라샤 임펙트크라샤	콘크라샤	-	26~50mm	2,400	24,823	17,000	2012-03-08	58,531
		(주)성도산업	봉성면 외삼리 155-1번지	배정호	054-674-2400	428	3	죠크라샤	더블죠그라샤	-	-	51~75mm, 5mm	600	8,256	50,000	2012-02-10	44,542

구분		업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력 (허가용량/ 실가동량)	허용 보관량	자본금규모 (만원)	허가일자	2016년 처리량(톤)
시도	시군구							1차	2차	3차이상							
경북	울진군	(주)우진산업	울진읍 고성리 864-5번지	윤병석	054-783-0705	5,421	8	죠크라샤	콘크라샤	-	-	26~50mm, 6~25mm, 5mm	1,200	12,000	5,000	2006-02-20	56,459
		(주)울진산업	죽변면 봉평리 741번지	강미령	054-781-4401	4,974	4	죠크라샤	죠크라샤	죠크라샤	-	26~50mm, 6~25mm, 5mm	700	7,000	15,700	2007-03-28	42,474
	울릉군	미래개발	서면 태하리 288-1	김병수	054-791-9990	3,177	6	콘크라샤	-	-	-	6~25mm	600	6,080	5,000	2009-10-09	9,661
		울릉공영개발	울릉읍 저동4길 33-12 33-12	박순남	054-791-4850	2,700	9	죠크라샤	콘크라샤	-	-	26~50mm	800	6,300	120,000	2008-12-01	4,807
경남	소계	50 업체				534,125	607						63,180	833,441	5,542,186		6,546,787
	창원시	현대환경개발(주)	북면 신촌리 1214-2	김민수	055-299-5737	7,837	10	죠크라샤	죠크라샤	-	-	26~50mm, 6~25mm, 5mm	1,200	16,873	30,000	1996-02-29	200,267
		대부개발(주)(처리)	마산회원구 내서읍 호계리 683-1	금미자	055-223-2222	7,156	2	죠크라샤	더블죠그라샤	콘크라샤,임펙트크라샤	-	26~50mm, 5mm	1,600	19,080	70,000	2012-07-13	245,786
		(주)푸른환경(마산)	마산합포구 진전면 오서리 106-1	정성도	055-271-0400	24,730	2	죠크라샤	더블죠그라샤	콘크라샤,콘크라샤	-	26~50mm, 76~100mm, 6~25mm, 5mm	2,000	20,000	95,500	1999-01-29	77,641
		에코시스템(주)	적현동 산14-6	김경구	055-210-3931	6,040	0	죠크라샤	죠크라샤	콘크라샤	-	26~50mm, 6~25mm, 5mm	1,600	17,304	451,547	2009-01-16	156,961
		좋은환경(주)	마산합포구 진전면 율티리 213-12번지	차정원	055-272-0112	3,392	7	죠크라샤	더블죠그라샤	콘크라샤,롤크라샤	-	26~50mm, 6~25mm, 5mm	1,600	17,776	100,000	2011-12-30	136,203
		금평산업개발(주)	진해구 명제로149번길 69 (죽곡동)	윤성민	055-545-2345	1,686	4	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm, 5mm	1,200	23,779	30,000	2001-01-01	74,760
		(주)청림건업	진북면 망곡리 망곡리 13-5	변봉철	055-271-5602	9,375	0	죠크라샤	더블죠그라샤	콘크라샤	-	-	1,200	15,000	40,000	2006-08-18	27,585
	진주시	동건환경(주)	지수면 용봉로 81	이정미	055-758-0028	7,714	19	죠크라샤	더블죠그라샤	콘크라샤	-	-	1,600	19,195	17,000	2008-08-04	120,527
		(주)청암산업	명석면 오미리 302번지	조경란	055-744-4031	1,801	4	죠크라샤	죠크라샤	-	-	51~75mm	800	9,600	30,000	1998-04-14	35,304
		삼삼환경(주)	대곡면 남강로 2286 (대곡면)	박수연	055-745-3327	15,399	50	죠크라샤	더블죠그라샤	콘크라샤,임펙트크라샤,롤크라샤	-	26~50mm, 6~25mm, 5mm	1,960	19,600	65,000	1996-02-16	227,413
	통영시	(주)조양산업	광도면 남해안대로 1265-42 (주)조양산업	이기욱	055-646-7253	6,260	15	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm, 5mm	1,600	16,501	90,000	2015-10-26	50,221
	사천시	자원개발(주)(사천)	곤양면 경충로 1607 일원	김필수	055-855-1311	14,240	8	죠크라샤	더블죠그라샤	콘크라샤,임펙트크라샤	-	6~25mm	800	14,240	70,000	2005-05-26	124,351
		(주)구룡	사남면 사남로 886-23 ((주)신동)	이은주	055-854-0408	5,683	10	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm	600	11,690	28,000	2010-01-28	51,140
		사천환경(주)	곤양면 대진리 423-1	김술년	055-854-8500	4,084	7	죠크라샤	더블죠그라샤	콘크라샤,콘크라샤	-	26~50mm	1,600	18,100	41,900	1998-12-10	111,841
		유신환경(유)	축동면 화당산로 177-7 유신환경(유)	권오현 권영택	055-855-2345	13,087	13	죠크라샤	죠크라샤	콘크라샤,롤크라샤,임펙트크라샤	-	26~50mm, 6~25mm, 5mm	800	8,252	120,000	2006-12-08	187,869
	김해시	한통아스콘(주)	한림면 안곡리 623-2	김외현	055-346-1100	11,782	11	죠크라샤	죠크라샤	죠크라샤,죠크라샤,죠크라샤,죠크라샤	-	-	480	18,982	30,100	2012-12-10	36,448
		(주)중앙환경(김해)	한림면 안하리 226-6	박용기	055-343-7755	6,978	14	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm, 5mm	1,360	13,600	300,000	2005-07-26	300,041
		(주)경부이엔티	생림면 나전리 1090-9번지외 7필지(27,700㎡)	신휘영	055-326-9123	26,647	40	죠크라샤	콘크라샤	콘크라샤,콘크라샤,콘크라샤	-	6~25mm, 5mm	2,000	25,238	150,000	2008-08-11	38,292
		금광개발(주)	주촌면 김해대로1538번길 142 (원지리)	유선주	055-339-8643	34,812	5	죠크라샤	더블죠그라샤	콘크라샤,임펙트크라샤	-	26~50mm, 6~25mm, 5mm	2,000	20,475	157,000	2005-10-31	15
		(주)석원산업(건설-원지)	주촌면 원지리 34-2번지	서명석	055-724-1331	4,075	4	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm, 5mm	600	6,193	150,000	2012-11-01	161,465
		남도산업(주)	한림면 안곡리 729-3	최대원	055-343-0059	13,818	6	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm, 5mm	800	16,128	20,000	2007-07-19	203,412
	밀양시	세정건업(주)(밀양)	상동면 가곡리 638	이정재	055-355-5350	10,651	3	죠크라샤	더블죠그라샤	콘크라샤,롤크라샤	-	-	1,600	19,200	227,700	1999-07-07	75,031
		(주)이엔에프(밀양)	하남읍 양동리 401	우영기	055-391-6500	6,836	6	죠크라샤	콘크라샤	임펙트크라샤	-	26~50mm, 6~25mm	800	14,610	100,000	2015-11-05	92,812
		(주)정우개발	부북면 전사포리 116-1	조기영	055-352-9595	4,286	34	죠크라샤	콘크라샤	-	-	26~50mm	1,200	12,000	30,000	1999-11-25	189,768
		한맥(주)-밀양	초동면 명성리 443번지	허만율	055-391-5161	6,804	0	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm, 5mm	600	6,000	82,000	2002-07-16	62,241
		호제환경산업(주)	하남읍 남전리 36-1	이호경	051-710-1440	7,170	31	죠크라샤	죠크라샤	콘크라샤	-	26~50mm	1,200	12,300	100,000	2014-12-26	180,560

구분		업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력 (허가용량/ 실가동량)	허용 보관량	자본금규모 (만원)	허가일자	2016년 처리량(톤)
시도	시군구							1차	2차	3차이상							
경남	거제시	태성개발(주)	장목면 군항포길 33-29	김효성	055-636-8870	4,748	1	죠크라샤	콘크라샤	임팩트크라샤,콘크라샤,콘크라샤	-	26~50mm, 6~25mm	1,600	16,125	120,000	1999-07-10	183,033
	양산시	유승건기산업(주)(덕계)	덕명로 165 (덕계동)	서민조	055-367-1004	79,839	1	죠크라샤	더블죠그라샤	콘크라샤,콘크라샤,버막크라샤	1	26~50mm, 5mm	4,060	62,346	300,000	2003-06-02	692,251
		(주)양산개발	유산공단10길 63 (유산동,(주)양산개발)	임상현 서후기	055-387-6115	9,517	3	죠크라샤	죠크라샤	-	-	-	1,200	25,856	40,000	1997-09-29	51,094
		인성에이앤티(주)양산공장	명곡로 217 인성에이앤티(주)양산공장 (신기동)	이상우	055-386-1231	2,586	0	죠크라샤	-	-	-	-	400	5,118	5,000	2013-07-18	-
		(주)선영테크(양산)	산막공단북5길 30 (산막동)	박훈일	055-383-8830	8,917	1	죠크라샤	죠크라샤	더블죠그라샤,콘크라샤,콘크라샤	-	-	1,600	26,425	186,000	2000-08-04	328,456
	의령군	청호환경산업(주)	용덕면 의합대로 277-11	김현주	055-572-2424	19,488	8	죠크라샤	죠크라샤	죠크라샤,더블죠그라샤	-	-	-	27,936	21,957	2016-02-05	38,335
		주식회사 탑리사이클링	용덕면 용덕1길 26 (교암리)	주성현	055-574-0808	6,566	3	죠크라샤	더블죠그라샤	콘크라샤	-	-	800	8,064	344,401	2011-06-20	1,791
	함안군	(주)삼우리콘산업 함안	칠원면 무기리 498-8번지	양진수	055-586-2288	20,591	3	죠크라샤	죠크라샤	콘크라샤,롤크라샤, 임펙트크라샤,버막크라샤	-	26~50mm, 6~25mm, 5mm	1,600	16,000	125,000	2006-06-28	356,508
		대진환경(주)(함안)	칠원면 유원리 1435번지 25호	박희포	055-587-6888	9,922	38	죠크라샤	죠크라샤	죠크라샤,콘크라샤	-	26~50mm, 5mm	1,200	13,992	340,000	2006-06-28	225,727
	창녕군	(주)두남환경	대지면 본초리 237번지	정중석	055-532-5700	7,775	67	죠크라샤	더블죠그라샤	콘크라샤,임펙트크라샤, 임펙트크라샤,콘크라샤	-	26~50mm, 6~25mm, 5mm	1,600	16,144	90,000	2005-04-18	180,838
		(주)광명환경산업	도천면 길곡로 722	박영진	055-521-2251	6,898	1	죠크라샤	콘크라샤	-	-	26~50mm, 6~25mm, 5mm	800	8,160	156,400	2004-05-24	43,427
	고성군	코데코(주)(업체)	고성읍 이당리 370번지	이도숙	055-674-3353	5,570	8	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm	1,600	16,000	103,500	2011-06-22	112,013
	남해군	(주)초원환경	고현면 도마리 800번지	양영아	055-864-7460	6,580	5	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 5mm	600	7,200	5,000	2006-11-09	48,339
		(주)아름산업	고현면 도마리 807	강태성	055-867-9000	7,423	11	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	600	6,024	5,000	2010-04-21	33,578
	하동군	(주)토지환경	양보면 지례리 193-14	차준호	055-884-5942	4,964	4	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm, 5mm	600	8,960	50,000	2006-03-20	56,709
	산청군	일신환경(주)(산청)	신안면 하정리 457	이창근	055-973-7500	8,579	17	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm	1,600	35,680	344,401	2006-07-06	110,123
		(주)동영환경	오부면 양촌리 231-1	임점모	055-973-8512	7,310	5	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm	1,600	17,121	80,000	2006-12-08	26,940
	함양군	(주)승안환경	수동면 구라길 95 (주)승안환경	김대석 김영태	055-964-4000	3,985	12	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm	960	9,900	183,000	2014-09-19	33,106
		남양기업(주)	휴천면 호산리 680번지	이필규	055-962-5580	28,487	96	죠크라샤	더블죠그라샤	콘크라샤,콘크라샤,임펙트크라샤	-	26~50mm, 6~25mm, 5mm	1,600	19,200	150,000	2004-05-10	139,858
		(주)은창환경	휴천면 목현옥매로 209-1 (주)은창환경_처리장	조동심	055-962-5600	4,741	13	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm, 5mm	1,200	16,544	35,000	2011-10-20	67,628
	거창군	(주)한국크락샤	위천면 원당2길 150	하종탁	055-945-0667	1,600	5	죠크라샤	더블죠그라샤	-	-	26~50mm	760	8,960	10,000	2000-10-19	58,093
	합천군	(주)성지이테크	율곡면 두사리 300번지	한갑수	055-933-3999	4,416	0	죠크라샤	더블죠그라샤	콘크라샤,롤크라샤	-	26~50mm, 6~25mm, 5mm	1,200	13,494	70,000	2008-03-04	136,647
		(주)초계산업	적중면 황강옥전로 1861	류삼엽	055-931-6411	3,695	0	죠크라샤	더블죠그라샤	콘크라샤,임펙트크라샤	-	6~25mm, 5mm	1,600	16,000	11,780	2003-06-04	123,945
		(주)상원엔텍	율곡면 두사리 275번지	김정숙	055-932-9200	7,585	0	죠크라샤	더블죠그라샤	콘크라샤,롤크라샤	-	26~50mm, 6~25mm, 5mm	1,600	20,476	140,000	2004-12-04	330,397
제주	소계	15 업체				210,659	383						22,320	281,718	1,297,697		1,333,261
	제주시	(주)더존환경	애월읍 유수암리 360-1	변순심	064-799-0075	5,625	14	죠크라샤	죠크라샤	-	-	26~50mm, 6~25mm, 5mm	1,600	20,051	150,000	2010-05-13	46,782
		영진기업(주)	조천읍 와흘리 561	김종배	064-782-5900	6,867	10	죠크라샤	죠크라샤	콘크라샤	-	26~50mm, 6~25mm	2,000	22,032	160,000	2013-04-04	85,612
		제주산업(주)	독짓골2길 19 (도남동,아산아파트)100호	서병일	064-721-8882	77,210	144	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm	2,400	30,650	118,747	2004-04-06	179,427
		홍남개발(주)	조천읍 북촌리 1012번지	김주언	064-783-8221	16,866	5	죠크라샤	-	-	-	26~50mm	1,600	17,390	100,000	2009-03-27	947
		서광산업(주)	애월읍 소길리 1076-2	방주원	064-799-8272	17,313	1	죠크라샤	죠크라샤	-	-	26~50mm	1,760	20,182	150,000	2006-06-23	85,310

구분		업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력 (허가용량/ 실가동량)	허용 보관량	자본금규모 (만원)	허가일자	2016년 처리량(톤)
시도	시군구							1차	2차	3차이상							
제주	제주시	(주)청봉환경	봉개동 82	강혜숙외 1	064-723-8992	9,990	17	죠크라샤	더블죠그라샤	콘크라샤	-	26~50mm, 6~25mm	1,600	18,012	90,000	2007-05-28	101,908
		(주)미래제주	애월읍 상가리 219	이영륜	064-799-3800	2,390	5	죠크라샤	콘크라샤	-	-	51~75mm, 6~25mm, 5mm	1,200	12,000	168,800	2007-04-19	103,898
		유창토건(주)	한림읍 명월리 251	서호석	064-796-6124	17,170	52	더블죠그라샤	콘크라샤	-	-	26~50mm, 6~25mm	1,600	24,383	141,000	2007-10-12	248,667
		에코산업개발(주)	청풍남8길 5 (화북일동)	오진석	064-759-8882	11,875	22	죠크라샤	더블죠그라샤	콘크라샤	-	6~25mm	1,600	23,970	90,000	2014-05-21	103,819
		정우산업개발(주)	애월읍 소길리 산120번지	황수명	064-799-8088	6,750	16	죠크라샤	임펙트크라샤	-	-	26~50mm, 6~25mm	1,600	22,460	150	2009-06-18	89
	서귀포시	성진산업(주)	남원읍 위미리 4562번지	김화연	064-764-5650	3,215	21	죠크라샤	임펙트크라샤	-	-	26~50mm, 6~25mm	1,200	12,720	20,000	2014-11-27	70,758
		일승산업주식회사	성산읍 삼달리 1902번지	손성엽	064-763-5413	9,930	40	죠크라샤	임펙트크라샤	-	-	26~50mm, 6~25mm	1,200	13,800	30,000	2011-01-13	49,657
		(주)동화산업	표선면 하천리 2538번지	이종진	064-744-8891	9,930	5	죠크라샤	죠크라샤	콘크라샤	-	6~25mm	1,200	15,971	30,000	2013-03-06	63,443
		서귀포산업 주식회사	산록남로1241번길 168 (색달동,주식회사 제주산업서귀포)	김상균	064-738-8882	9,900	5	죠크라샤	죠크라샤	콘크라샤	-	6~25mm	800	10,381	29,000	2011-07-18	91,399
		동남산업(주)	토평동 1853-1	이추자	064-732-3653	5,628	26	죠크라샤	임펙트크라샤	-	-	26~50mm, 6~25mm	960	17,716	20,000	2008-07-29	101,544

9. 생활폐기물 관리예산

가. 2017년도 생활폐기물 관리예산

(단위: 천원)

구 분		총 계	국 비	지 방 비				차 관	지 방 채	2016년 세입수수료	기 타
시도	시군구			소 계	(광역시도에서만 작성) 자체 예산	(지자체 시군구에서만 작성) 시도지원예산	(지자체 시군구에서만 작성) 자체예산				
전국	합계	5,383,262,664	101,704,901	4,169,710,588	390,450,729	32,546,007	3,746,713,852	0	2,000,000	1,073,341,446	36,505,729
서울	소계	1,071,540,274	0	839,667,638	154,015,034	3,887,240	681,765,364	0	0	219,854,000	12,018,636
	서울시	154,015,034		154,015,034	154,015,034					0	
	종로구	38,900,941		29,270,941			29,270,941			9,630,000	
	중구	47,743,648		35,859,648		308,265	35,551,383			11,884,000	
	용산구	35,803,666		26,180,560		89,482	26,091,078			7,801,000	1,822,106
	성동구	40,358,900		30,250,900			30,250,900			10,108,000	
	광진구	11,940,873		6,170,873			6,170,873			5,770,000	
	동대문구	37,172,074		29,549,074		366,000	29,183,074			7,623,000	
	중랑구	19,613,374		11,419,374			11,419,374			8,194,000	
	성북구	38,367,653		30,495,653			30,495,653			7,872,000	
	강북구	32,355,658		25,510,658		215,980	25,294,678			6,845,000	
	도봉구	26,259,533		22,359,533			22,359,533			3,900,000	
	노원구	42,353,262		32,654,262			32,654,262			9,699,000	
	은평구	24,219,460		16,367,460		1,131,223	15,236,237			7,852,000	
	서대문구	31,447,648		25,406,648			25,406,648			6,041,000	
	마포구	41,195,278		31,990,278		35,250	31,955,028			9,205,000	
	양천구	25,485,878		16,359,878			16,359,878			9,126,000	
	강서구	58,288,173		37,394,643		163,862	37,230,781			10,697,000	10,196,530
	구로구	21,883,770		16,534,770		807,056	15,727,714			5,349,000	
	금천구	26,209,619		21,441,619			21,441,619			4,768,000	
	영등포구	41,955,059		33,431,059			33,431,059			8,524,000	
	동작구	37,382,681		29,242,681		469,722	28,772,959			8,140,000	
	관악구	43,526,158		34,774,158			34,774,158			8,752,000	
	서초구	50,338,034		37,781,034			37,781,034			12,557,000	
	강남구	72,990,756		57,967,756			57,967,756			15,023,000	
	송파구	47,656,076		31,031,076		300,400	30,730,676			16,625,000	
	강동구	24,077,068		16,208,068			16,208,068			7,869,000	
부산	소계	362,975,090	0	282,409,246	59,550,226	3,552,233	219,306,787	0	2,000,000	78,565,844	0
	부산시	80,343,070		59,550,226	59,550,226				2,000,000	18,792,844	
	중구	11,625,290		10,032,290		37,100	9,995,190			1,593,000	
	서구	13,735,331		11,772,331		32,760	11,739,571			1,963,000	
	동구	12,127,162		10,174,162		369,275	9,804,887			1,953,000	
	영도구	14,351,977		12,065,977		475,350	11,590,627			2,286,000	
	부산진구	28,329,225		21,268,225		346,150	20,922,075			7,061,000	
	동래구	18,549,594		14,031,594		58,100	13,973,494			4,518,000	
	남구	21,424,223		18,001,223		446,230	17,554,993			3,423,000	
	북구	20,463,984		15,556,984		65,380	15,491,604			4,907,000	
	해운대구	31,436,992		23,773,992		219,200	23,554,792			7,663,000	
	사하구	19,366,903		13,858,903		292,500	13,566,403			5,508,000	
	금정구	20,471,713		16,169,713		141,579	16,028,134			4,302,000	
	강서구	10,106,154		8,682,154		84,995	8,597,159			1,424,000	
	연제구	15,724,952		12,455,952		342,400	12,113,552			3,269,000	
	수영구	16,774,234		13,585,234		285,312	13,299,922			3,189,000	
	사상구	18,838,777		14,722,777		272,777	14,450,000			4,116,000	
	기장군	9,305,509		6,707,509		83,125	6,624,384			2,598,000	

(단위: 천원)

구 분		총 계	국 비	지 방 비				차 관	지 방 채	2016년 세입수수료	기 타
시도	시군구			소 계	(광역시도에서만 작성)	(지자체 시군구에서만 작성)					
					자체 예산	시도지원예산	자체예산				
대구	소계	263,632,868	1,436,600	211,524,460	39,485,121	2,707,547	169,331,792	0	0	50,671,808	0
	대구시	48,563,929		39,485,121	39,485,121					9,078,808	
	중구	12,480,716	13,500	11,623,216		51,000	11,572,216			844,000	
	동구	32,300,694		26,969,694		540,417	26,429,277			5,331,000	
	서구	19,569,626		15,982,626		173,530	15,809,096			3,587,000	
	남구	16,263,423		13,882,423		30,000	13,852,423			2,381,000	
	북구	31,430,473	100	24,782,373		50,000	24,732,373			6,648,000	
	수성구	38,209,893	1,155,100	28,537,793		1,430,000	27,107,793			8,517,000	
	달서구	42,919,243	265,200	32,376,043		382,600	31,993,443			10,278,000	
	달성군	21,894,871	2,700	17,885,171		50,000	17,835,171			4,007,000	
인천	소계	316,311,287	15,375,500	222,866,051	42,501,351	3,635,704	176,728,996	0	0	78,069,736	0
	인천시	80,422,587	14,263,500	42,501,351	42,501,351					23,657,736	
	중구	17,291,782		13,995,782		0	13,995,782			3,296,000	
	동구	7,316,564		6,837,564			6,837,564			479,000	
	남구	33,289,774	240,000	26,036,774		120,000	25,916,774			7,013,000	
	연수구	29,340,722		24,163,722			24,163,722			5,177,000	
	남동구	46,546,204	327,500	34,351,704		1,282,500	33,069,204			11,867,000	
	부평구	39,492,142	240,000	29,541,142		120,000	29,421,142			9,711,000	
	계양구	26,387,166		20,294,166		496,189	19,797,977			6,093,000	
	서구	25,317,548	100	16,002,448		1,482,415	14,520,033			9,315,000	
	강화군	5,490,040	41,500	4,588,540			4,588,540			860,000	
	옹진군	5,416,758	262,900	4,552,858		134,600	4,418,258			601,000	
광주	소계	108,850,253	2,000	72,703,788	0	368,580	72,335,208	0	0	36,144,465	0
	광주시	9,464,465		0						9,464,465	
	동구	13,909,928		11,754,928		27,758	11,727,170			2,155,000	
	서구	17,752,950		11,041,950		41,379	11,000,571			6,711,000	
	남구	11,868,086	200	8,414,886		29,149	8,385,737			3,453,000	
	북구	19,132,783	1,300	11,986,483		221,627	11,764,856			7,145,000	
	광산구	36,722,041	500	29,505,541		48,667	29,456,874			7,216,000	
대전	소계	127,572,606	700	80,156,248	21,939,315	1,193,560	57,023,373	0	0	47,415,658	0
	대전시	37,081,973	0	21,939,315	21,939,315					15,142,658	
	동구	14,383,646		9,407,646			9,407,646			4,976,000	
	중구	10,736,160		5,301,160			5,301,160			5,435,000	
	서구	27,721,978		17,801,978		60,000	17,741,978			9,920,000	
	유성구	16,885,992		8,987,992		1,050,000	7,937,992			7,898,000	
	대덕구	20,762,857	700	16,718,157		83,560	16,634,597			4,044,000	
울산	소계	133,856,495	842,328	101,553,232	32,890,599	1,209,597	67,453,036	0	0	31,460,935	0
	울산시	38,927,534		32,890,599	32,890,599					6,036,935	
	중구	17,813,926	240,300	12,714,626		134,550	12,580,076			4,859,000	
	남구	30,953,007	133,819	21,941,188		140,798	21,800,390			8,878,000	
	동구	13,381,779	240,000	9,486,779		120,000	9,366,779			3,655,000	
	북구	14,539,530	52,800	10,586,730		162,587	10,424,143			3,900,000	
	울주군	18,240,719	175,409	13,933,310		651,662	13,281,648			4,132,000	
세종	소계	22,182,045	1,676,500	17,899,545	17,899,545	0	0	0	0	2,606,000	0
	세종시	22,182,045	1,676,500	17,899,545	17,899,545					2,606,000	
경기	소계	1,216,193,423	1,379,147	971,372,622	0	1,181,326	970,191,296	0	0	243,208,000	233,654
	경기도	0		0						0	
	수원시	98,253,725		74,533,725			74,533,725			23,720,000	
	고양시	99,632,503		80,434,503			80,434,503			19,198,000	
	성남시	105,970,195	0	82,425,195		0	82,425,195			23,545,000	
	용인시	94,566,158		67,856,158			67,856,158			26,710,000	
	부천시	98,215,415		84,639,415		480,000	84,159,415			13,576,000	
	안산시	56,575,424	302	43,952,122		957	43,951,165	0	0	12,623,000	0
	남양주시	57,316,381		46,650,381		16,176	46,634,205			10,666,000	
	안양시	52,593,362		38,290,362			38,290,362			14,303,000	

(단위: 천원)

구 분		총 계	국 비	지 방 비				차 관	지 방 채	2016년 세입수수료	기 타
시도	시군구			소 계	(광역시도에서만 작성) 자체 예산	(지자체 시군구에서만 작성) 시도지원예산	(지자체 시군구에서만 작성) 자체예산				
경기	화성시	37,245,000		27,324,000			27,324,000			9,921,000	
	평택시	34,384,530		27,884,530			27,884,530			6,500,000	
	의정부시	50,657,491		40,351,491			40,351,491			10,306,000	
	시흥시	39,133,008		30,838,008			30,838,008			8,295,000	
	파주시	48,307,776		38,577,776			38,577,776			9,730,000	
	김포시	15,273,000		10,200,000		0	10,200,000			5,073,000	
	광명시	34,291,876	523,800	30,634,076		78,570	30,555,506			3,134,000	
	광주시	29,859,226	2,616	24,194,610		205,525	23,989,085			5,662,000	
	군포시	28,975,007		22,347,007		0	22,347,007			6,628,000	
	오산시	13,474,996		10,596,996			10,596,996			2,878,000	
	이천시	33,977,435	488,400	30,155,035		123,525	30,031,510			3,334,000	
	양주시	41,387,838	650	37,319,188		2,667	37,316,521			4,068,000	
	안성시	14,124,387		11,042,387			11,042,387			3,082,000	
	구리시	14,730,000		11,473,000			11,473,000			3,257,000	
	포천시	20,181,999	166,600	16,115,399		21,025	16,094,374	0	0	3,900,000	
	의왕시	12,209,588		9,246,588			9,246,588			2,963,000	
	하남시	41,373,810	50	38,582,760		103	38,582,657			2,791,000	
	여주시	11,173,313	192,229	9,662,084		225,832	9,436,252			1,319,000	
	양평군	11,693,041	4,500	10,237,541		26,946	10,210,595			1,451,000	
	동두천시	7,601,692		6,005,038			6,005,038			1,363,000	233,654
	과천시	3,256,597		2,520,597			2,520,597			736,000	
	가평군	5,209,000		3,556,000			3,556,000			1,653,000	
	연천군	4,549,650		3,726,650			3,726,650			823,000	
강원	소계	191,187,382	3,700,580	156,063,802	0	1,668,156	154,395,646	0	0	31,423,000	0
	강원도	0	0	0	0			0	0	0	
	춘천시	32,697,287	0	27,334,287		0	27,334,287	0	0	5,363,000	0
	원주시	40,074,149	0	30,876,149		0	30,876,149	0	0	9,198,000	0
	강릉시	27,124,485	378,000	23,857,485		75,627	23,781,858	0	0	2,889,000	0
	동해시	16,083,232	299,680	13,233,552		36,429	13,197,123	0	0	2,550,000	0
	태백시	2,333,191	139,200	1,424,991		27,600	1,397,391	0	0	769,000	0
	속초시	2,303,703	0	406,703		0	406,703	0	0	1,897,000	0
	삼척시	10,554,838	251,000	9,103,838		46,500	9,057,338	0	0	1,200,000	0
	홍천군	12,161,087	917,160	9,750,927		134,800	9,616,127	0	0	1,493,000	0
	횡성군	4,523,263	42,500	3,856,763		35,050	3,821,713	0	0	624,000	0
	영월군	6,092,279	20,000	5,612,279		6,000	5,606,279	0	0	460,000	0
	평창군	5,976,921	0	5,322,921		0	5,322,921	0	0	654,000	0
	정선군	1,977,561	0	1,471,561		0	1,471,561	0	0	506,000	0
	철원군	7,814,050	739,000	6,350,050		862,000	5,488,050	0	0	725,000	0
	화천군	4,978,853	0	4,610,853		0	4,610,853	0	0	368,000	0
	양구군	3,074,306	145,300	2,495,006		2,100	2,492,906	0	0	434,000	0
	인제군	2,825,923	0	1,978,923		0	1,978,923	0	0	847,000	0
	고성군	3,589,954	17,200	2,936,754		10,500	2,926,254	0	0	636,000	0
	양양군	7,002,300	751,540	5,440,760		431,550	5,009,210	0	0	810,000	0
충북	소계	104,614,408	2,354,900	75,403,874	0	1,351,020	74,052,854	0	0	25,147,000	1,708,634
	충북도	0		0						0	
	청주시	48,153,405	2,123,500	32,361,905		1,097,900	31,264,005			13,668,000	
	충주시	7,004,469		2,979,469			2,979,469			4,025,000	
	제천시	4,851,000		2,788,000			2,788,000			2,063,000	
	보은군	4,536,000		4,167,000			4,167,000			369,000	
	옥천군	5,458,561		4,832,561			4,832,561			626,000	
	영동군	5,563,061		5,030,061			5,030,061			533,000	
	증평군	4,682,245		3,529,991			3,529,991			575,000	577,254
	진천군	9,336,275		6,990,895			6,990,895			1,214,000	1,131,380
	괴산군	1,789,301		1,416,301		160,850	1,255,451			373,000	
	음성군	11,010,737	231,400	9,445,337		92,270	9,353,067			1,334,000	
	단양군	2,229,354		1,862,354			1,862,354			367,000	

(단위: 천원)

구 분		총 계	국 비	지 방 비			차 관	지 방 채	2016년 세입수수료	기 타
시도	시군구			소 계	(광역시도에서만 작성)	(지자체 시군구에서만 작성)				
					자체 예산	시도지원예산	자체예산			
충남	소계	261,565,176	3,036,400	217,923,776	0	1,906,350	216,017,426	0	0	40,605,000	0
	충남도	0		0						0	
	천안시	76,681,991	3,400	57,136,591		3,400	57,133,191			19,542,000	
	공주시	11,158,849	73,000	9,864,849		24,257	9,840,592			1,221,000	
	보령시	13,287,113		11,546,113		54,100	11,492,013			1,741,000	
	아산시	20,803,129	0	15,977,129		0	15,977,129			4,826,000	
	서산시	26,275,406	565,000	23,173,406		178,500	22,994,906			2,537,000	
	논산시	21,536,359	924,000	18,805,359		450,571	18,354,788			1,807,000	
	계룡시	6,815,553		6,151,553		1,000	6,150,553			664,000	
	당진시	20,154,051	103,900	17,234,151		287,672	16,946,479			2,816,000	
	금산군	6,586,457		6,222,457			6,222,457			364,000	
	부여군	7,819,197	353,500	6,941,697		293,450	6,648,247			524,000	
	서천군	11,592,592	723,600	10,252,992		346,200	9,906,792			616,000	
	청양군	3,240,048		3,065,048			3,065,048			175,000	
	홍성군	11,400,668		9,831,668			9,831,668			1,569,000	
	예산군	9,238,467	48,000	8,088,467		173,000	7,915,467			1,102,000	
	태안군	14,975,296	242,000	13,632,296		94,200	13,538,096			1,101,000	
전북	소계	200,969,539	5,839,006	162,806,957	0	354,209	162,452,748	0	0	31,477,000	846,576
	전북도	0		0						0	
	전주시	80,356,700	2,719,630	62,747,070		19,830	62,727,240			14,890,000	
	군산시	34,844,090		29,267,090			29,267,090			5,577,000	
	익산시	23,174,290		18,878,290			18,878,290			4,296,000	
	정읍시	12,449,756	343,140	10,708,616		52,640	10,655,976			1,398,000	
	남원시	10,591,652	1,040,490	8,559,162		57,990	8,501,172			992,000	
	김제시	8,374,917	430,900	6,641,379		27,709	6,613,670			637,000	665,638
	완주군	4,877,752	368,704	3,461,048		7,000	3,454,048			1,048,000	
	진안군	1,370,066		1,143,066		10,720	1,132,346			227,000	
	무주군	3,632,904	267,170	3,053,734		34,070	3,019,664			312,000	
	장수군	5,980,021	142,242	5,603,779		9,320	5,594,459			234,000	
	임실군	2,610,399	230,650	2,069,749		11,350	2,058,399			310,000	
	순창군	2,911,187	237,960	2,275,289		39,460	2,235,829			217,000	180,938
	고창군	2,684,805	58,120	1,939,685		50,120	1,889,565			687,000	
	부안군	7,111,000		6,459,000		34,000	6,425,000			652,000	
전남	소계	192,589,180	4,925,491	161,380,689	0	327,741	161,052,948	0	0	26,283,000	0
	전남도	0		0	0					0	
	목포시	19,804,444		15,405,444			15,405,444			4,399,000	
	여수시	30,252,343		25,820,343			25,820,343			4,432,000	
	순천시	51,212,649	1,135,754	45,303,895		78,114	45,225,781			4,773,000	
	나주시	4,649,968	91,000	3,611,968		24,640	3,587,328			947,000	
	광양시	15,906,413		12,905,413			12,905,413			3,001,000	
	담양군	4,039,000		3,450,000			3,450,000			589,000	
	곡성군	2,481,631		2,201,631			2,201,631			280,000	
	구례군	2,026,558		1,655,558			1,655,558			371,000	
	고흥군	9,432,805		8,735,805			8,735,805			697,000	
	보성군	2,435,941		2,130,941			2,130,941			305,000	
	화순군	3,117,238		2,326,238		10,300	2,315,938			791,000	
	장흥군	4,431,041		3,844,041			3,844,041			587,000	
	강진군	2,037,116	202,246	1,437,870		28,082	1,409,788			397,000	
	해남군	7,373,583	400,000	6,186,583			6,186,583			787,000	
	영암군	5,161,646		4,425,646		31,286	4,394,360			736,000	
	무안군	10,335,247	1,315,625	7,994,622		94,281	7,900,341			1,025,000	
	함평군	2,170,751		1,905,751			1,905,751			265,000	
	영광군	1,236,030	20,090	699,940		15,767	684,173			516,000	
	장성군	4,152,007	106,500	3,571,507		4,200	3,567,307			474,000	
	완도군	518,094	2,436	4,658		3	4,655			511,000	
	진도군	4,461,210		4,230,210			4,230,210			231,000	
	신안군	5,353,465	1,651,840	3,532,625		41,068	3,491,557			169,000	

(단위: 천원)

구 분		총 계	국 비	지 방 비				차 관	지 방 채	2016년 세입수수료	기 타
시도	시군구			소 계	(광역시도에서만 작성) 자체 예산	(지자체 시군구에서만 작성) 시도지원예산	(지자체 시군구에서만 작성) 자체예산				
경북	소계	366,917,709	47,538,780	258,972,700	9,288,000	1,521,650	248,163,050	0	0	38,708,000	21,698,229
	경북도	55,642,000	24,681,000	9,288,000	9,288,000					0	21,673,000
	포항시	77,958,000	21,171,500	45,198,500		48,150	45,150,350			11,588,000	
	경주시	31,227,361	3,000	27,101,361		12,000	27,089,361			4,123,000	
	김천시	6,697,011		5,430,011			5,430,011			1,267,000	
	안동시	19,049,553	451,780	16,656,773		241,650	16,415,123			1,941,000	
	구미시	44,949,144	14,500	38,221,644		52,150	38,169,494			6,713,000	
	영주시	8,785,139	51,000	7,587,139		49,000	7,538,139			1,147,000	
	영천시	10,369,460	28,000	9,004,460		36,600	8,967,860			1,337,000	
	상주시	9,840,303	107,000	8,965,303			8,965,303			768,000	
	문경시	13,288,114		12,252,114		12,000	12,240,114			1,036,000	
	경산시	26,418,967	129,000	22,673,967		393,200	22,280,767			3,616,000	
	군위군	3,278,138	30,000	3,048,909		37,500	3,011,409			174,000	25,229
	의성군	4,946,082	60,000	4,570,082		56,000	4,514,082			316,000	
	청송군	3,288,216		3,215,216			3,215,216			73,000	
	영양군	2,238,050		2,106,050			2,106,050			132,000	
	영덕군	5,632,045	36,000	5,048,045		31,500	5,016,545			548,000	
	청도군	3,202,000		3,000,000			3,000,000			202,000	
	고령군	3,302,031	72,000	2,888,031		23,400	2,864,631			342,000	
	성주군	5,920,295	634,000	4,892,295		381,000	4,511,295			394,000	
	칠곡군	9,028,650		7,562,650		19,000	7,543,650			1,466,000	
	예천군	5,792,978	50,000	5,333,978		49,000	5,284,978			409,000	
	봉화군	3,201,842		2,880,842			2,880,842			321,000	
	울진군	9,055,610	20,000	8,314,610		19,500	8,295,110			721,000	
	울릉군	3,806,720		3,732,720		60,000	3,672,720			74,000	
경남	소계	326,322,796	8,767,969	243,763,827	1,614,538	6,239,094	235,910,195	0	0	73,791,000	0
	경남도	5,772,538	4,158,000	1,614,538	1,614,538			0	0		0
	창원시	87,539,204	2,520,000	55,997,204		1,686,000	54,311,204			29,022,000	
	진주시	31,492,999	33,320	24,823,679		23,993	24,799,686			6,636,000	
	통영시	22,709,067		21,530,067			21,530,067			1,179,000	
	사천시	16,005,467	592,658	13,067,809		344,549	12,723,260			2,345,000	
	김해시	37,842,803		28,062,803			28,062,803			9,780,000	0
	밀양시	11,836,750	67,050	9,979,700		5,196	9,974,504			1,790,000	
	거제시	25,141,395	3,500	17,810,895		11,500	17,799,395			7,327,000	
	양산시	39,459,346	717,300	30,125,046		294,800	29,830,246			8,617,000	
	의령군	1,499,717	10,252	1,095,465		8,091	1,087,374			394,000	
	함안군	7,995,543	84,826	6,852,717		8,177	6,844,540			1,058,000	
	창녕군	3,729,054		2,864,054			2,864,054			865,000	
	고성군	5,633,537		4,841,537			4,841,537			792,000	
	남해군	5,624,085	266,110	4,558,975		5,437	4,553,538			799,000	
	하동군	6,422,541	161,256	5,700,285		2,965	5,697,320			561,000	
제주	산청군	2,628,474		2,062,474			2,062,474			566,000	
	함양군	2,660,335	18,697	2,076,638		12,569	2,064,069			565,000	
	거창군	7,949,124	135,000	6,864,124			6,864,124			950,000	
	합천군	4,380,817		3,835,817		3,835,817				545,000	
	소계	115,982,133	4,829,000	93,242,133	11,267,000	1,442,000	80,533,133	0	0	17,911,000	0
	제주도	16,096,000	4,829,000	11,267,000	11,267,000					0	
	제주시	70,234,570		54,765,570			54,765,570			15,469,000	
	서귀포시	29,651,563		27,209,563		1,442,000	25,767,563			2,442,000	

9. 생활폐기물 관리예산

나. 2016년도 생활폐기물 관리예산 집행내역

(단위: 천원)

구분		총 계	사 업 비 내 역									
			시 설 설 치 비			수 집. 운 반 등 처 리 비						
시도	시군구		소 계	매립시설	기타시설	소 계	인건비	차량운영비	장비구입비	위탁처리비	시설관리운영비	기 타
전국	합계	3,837,255,296	214,479,292	48,184,054	166,295,238	3,622,776,004	927,114,731	58,248,801	56,741,031	1,820,089,919	458,250,626	302,330,896
서울	소계	737,739,248	361,663	361,663	0	737,377,585	187,339,080	17,733,033	12,874,127	295,402,833	119,243,185	104,785,327
	서울시	140,666,973	0			140,666,973	598,425				96,890,518	43,178,030
	종로구	18,137,627	0			18,137,627	9,158,084	675,243	1,967,752	6,234,548		102,000
	중구	33,735,785	0			33,735,785	10,700,604	773,402	776,350	12,827,991	579,222	8,078,216
	용산구	24,682,717	0			24,682,717	5,700,368	465,800	84,312	13,127,675	135,121	5,169,441
	성동구	26,723,270	0			26,723,270	8,864,565	540,799	758,640	11,545,532	1,358,165	3,655,569
	광진구	12,964,898	0			12,964,898	4,879,688	557,130	235,000	6,679,694		613,386
	동대문구	29,386,268	0			29,386,268	7,677,163	503,258	147,805	16,594,755	652,852	3,810,435
	중랑구	12,518,049	0			12,518,049	2,269,351	383,470	304,699	8,934,112	626,417	
	성북구	27,145,528	0			27,145,528	8,937,711	466,858	328,500	12,458,846	1,781,123	3,172,490
	강북구	23,710,444	0			23,710,444	7,276,425	912,149	103,619	13,159,737	444,389	1,814,125
	도봉구	16,093,982	0			16,093,982	5,928,457	422,685	68,659	6,646,451	2,803,841	223,889
	노원구	29,354,144	0			29,354,144	11,608,931	633,700	2,459,960	13,917,938	318,386	415,229
	은평구	22,624,506	0			22,624,506	7,985,850	1,234,403	441,346	8,684,319	3,968,879	309,709
	서대문구	22,263,139	0			22,263,139	5,636,738	739,710	1,031,690	12,821,435	1,955,852	77,714
	마포구	27,422,260	0			27,422,260	8,156,285	694,222	0	18,539,195	32,558	
	양천구	16,359,878	0			16,359,878	5,643,792	1,349,100	1,568,112	7,348,562	103,292	347,020
	강서구	33,950,538	361,663	361,663		33,588,875	9,932,788	632,831	368,250	22,568,081	86,925	
	구로구	16,839,114	0			16,839,114	5,583,338	348,672	428,684	10,144,376	135,000	199,044
	금천구	14,326,291	0			14,326,291	6,581,459			7,744,832		
	영등포구	34,074,203	0			34,074,203	10,694,912	638,502	425,923	12,438,012	1,876,046	8,000,808
	동작구	26,016,816	0			26,016,816	6,896,014	753,005		10,818,970	394,808	7,154,019
	관악구	8,480,165	0			8,480,165				8,480,165		
	서초구	34,924,710	0			34,924,710	6,374,802	375,885	273,856	25,990,627	162,391	1,747,149
	강남구	33,027,423	0			33,027,423	20,922,321	3,844,354	799,150			7,461,598
	송파구	33,225,913	0			33,225,913	8,842,703	307,857	224,508	23,257,533	593,312	
	강동구	19,084,607	0			19,084,607	488,306	479,998	77,312	4,439,447	4,344,088	9,255,456
부산	소계	256,180,897	3,000,000	3,000,000	0	253,180,897	65,767,567	1,405,809	5,859,041	160,436,052	2,601,354	17,111,074
	부산시	45,361,149	3,000,000	3,000,000		42,361,149			3,729,366	37,957,281	674,502	
	중구	9,588,906	0			9,588,906	4,376,353	92,128	274,307	4,590,519	94,034	161,565
	서구	10,095,301	0			10,095,301	2,621,575	73,725	33,262	7,063,380	62,439	240,920
	동구	10,668,003	0			10,668,003	4,696,604	132,974	40,697	4,550,600	43,049	1,204,079
	영도구	10,128,977	0			10,128,977	5,149,648	107,409	54,820	4,817,100		
	부산진구	21,063,577	0			21,063,577	7,230,895	24,020	162,889	9,376,088	110,063	4,159,622
	동래구	13,239,918	0			13,239,918	3,417,404	110,200	32,221	9,127,147	112,946	440,000
	남구	16,216,103	0			16,216,103	5,215,535	184,497	50,398	8,104,596	40,244	2,620,833
	북구	12,703,213	0			12,703,213	4,444,494	101,116	8,757	7,818,125	47,590	283,131
	해운대구	23,687,552	0			23,687,552	6,767,463	176,523	594,775	14,580,668	525,100	1,043,023
	사하구	18,234,849	0	0	0	18,234,849	5,114,520	12,465	100,505	11,440,174	40,667	1,526,518
	금정구	13,985,844	0			13,985,844	3,307,033	122,996	37,515	8,998,835		1,519,465
	강서구	7,028,990	0			7,028,990	1,461,251	30,339	34,907	5,201,749	57,781	242,963
	연제구	10,546,993	0			10,546,993	2,536,825	86,501	280,194	7,410,593	83,790	149,090
	수영구	12,880,403	0			12,880,403	4,600,722	114,316	257,134	5,820,877	439,921	1,647,433
	사상구	14,450,000	0			14,450,000	4,517,689		47,294	8,656,520	269,228	959,269
	기장군	6,301,119	0			6,301,119	309,556	36,600	120,000	4,921,800		913,163

(단위: 천원)

구분		총 계	사 업 비 내 역									
			시 설 설 치 비			수 집 . 운 반 등 처 리 비						
시도	시군구		소 계	매립시설	기타시설	소 계	인건비	차량운영비	장비구입비	위탁처리비	시설관리운영비	기 타
대구	소계	176,816,095	33,946,658	9,661,000	24,285,658	142,869,437	73,341,226	3,744,405	2,892,573	54,848,039	1,473,932	6,569,262
	대구시	26,238,000	26,238,000	9,661,000	16,577,000	0						
	중구	9,949,572	0			9,949,572	7,595,809	452,216	123,294	1,695,536	82,717	
	동구	23,266,699	4,291,413		4,291,413	18,975,286	11,166,887	419,440	549,000	6,108,877	20,277	710,805
	서구	15,732,000	0			15,732,000	8,325,607	299,601	402,091	5,046,818		1,657,883
	남구	12,400,468	0			12,400,468	6,874,337	397,967	469,818	3,473,730	294,648	889,968
	북구	23,095,735	0			23,095,735	11,067,793	440,282	506,241	10,190,440	13,070	877,909
	수성구	26,322,850	3,417,245		3,417,245	22,905,605	10,671,027	828,025	571,741	8,022,857	913,522	1,898,433
	달서구	28,280,617	0			28,280,617	13,923,424	304,152	88,754	13,754,805	127,815	81,667
	달성군	11,530,154	0			11,530,154	3,716,342	602,722	181,634	6,554,976	21,883	452,597
인천	소계	182,621,006	20,141	0	20,141	182,600,865	40,452,980	1,165,995	1,168,810	86,894,400	35,830,527	17,088,153
	인천시	39,578,598	0			39,578,598					34,248,181	5,330,417
	중구	13,222,159	0			13,222,159	5,008,035			7,946,097		268,027
	동구	5,535,328	0			5,535,328	2,277,307	88,538	43,361	2,191,596	925,684	8,842
	남구	22,963,535	0			22,963,535	8,576,287	127,537	193,458	13,230,690	99,530	736,033
	연수구	19,251,605	0			19,251,605	4,243,919	116,686		7,530,000		7,361,000
	남동구	16,238,845	0			16,238,845	914,785	237,073	318,267	14,768,720		
	부평구	26,414,908	0			26,414,908	7,628,330	104,452	206,023	15,185,017		3,291,086
	계양구	19,275,086	20,141		20,141	19,254,945	6,729,717	156,069	121,699	12,210,079	27,123	10,258
	서구	13,060,684	0			13,060,684				13,060,684		
	강화군	3,263,416	0			3,263,416	2,455,502	66,658	131,110	566,727	43,419	
	옹진군	3,816,842				3,816,842	2,619,098	268,982	154,892	204,790	486,590	82,490
광주	소계	64,470,143	0	0	0	64,470,143	27,637,378	936,858	1,563,679	32,006,010	1,402,040	924,178
	광주시	0	0			0						
	동구	10,885,101	0			10,885,101	4,530,468	318,100		5,669,590		366,943
	서구	11,000,571	0			11,000,571	5,708,624			5,291,947		
	남구	11,740,054	0			11,740,054	2,991,706			8,191,113		557,235
	북구	16,890,541	0			16,890,541	5,170,689	8,131	79,485	11,623,886	8,350	
	광산구	13,953,876	0			13,953,876	9,235,891	610,627	1,484,194	1,229,474	1,393,690	
대전	소계	100,537,214	49,131,238	1,200,000	47,931,238	51,405,976	29,911,535	2,663,585	2,716,338	14,427,355	246,723	1,440,440
	대전시	49,131,238	49,131,238	1,200,000	47,931,238	0						
	동구	8,064,350	0			8,064,350	5,010,305	629,788	522,513	1,021,326		880,418
	중구	9,297,857	0			9,297,857	6,994,409	556,745	659,753	1,086,950		
	서구	10,442,953	0			10,442,953	7,087,645	785,052	406,964	1,356,547	246,723	560,022
	유성구	10,141,955	0			10,141,955	5,901,591	692,000	649,235	2,899,129		
	대덕구	13,458,861	0			13,458,861	4,917,585		477,873	8,063,403		
울산	소계	85,096,154	0	0	0	85,096,154	19,688,151	787,927	1,176,343	32,497,178	589,870	30,356,685
	울산시	29,458,756	0			29,458,756	906,740	29,948			252,990	28,269,078
	중구	6,475,475	0			6,475,475	2,728,590	27,189	251,262	2,920,367	117,276	430,791
	남구	18,735,499	0			18,735,499	5,248,000	281,692	419,564	12,755,289	30,954	
	동구	8,935,984	0			8,935,984	3,568,592	145,979		4,719,669		501,744
	북구	9,847,094	0			9,847,094	3,112,790	173,191	266,197	5,119,331	20,513	1,155,072
	울주군	11,643,346	0			11,643,346	4,123,439	129,928	239,320	6,982,522	168,137	
세종	소계	8,035,588	0	0	0	8,035,588	3,241,345	251,487	5,896	194,623	4,342,237	0
	세종시	8,035,588	0			8,035,588	3,241,345	251,487	5,896	194,623	4,342,237	
경기	소계	827,634,962	8,655,031	661,980	7,993,051	818,979,931	89,599,316	4,666,698	7,594,041	534,140,078	143,953,597	39,026,201
	경기도	0	0			0						
	수원시	74,533,725	0	0	0	74,533,725	14,921,765	715,613	563,999	58,249,948	0	82,400
	고양시	66,087,277	0			66,087,277				46,510,139	8,648,426	10,928,712
	성남시	80,467,000	479,050	349,543	129,507	79,987,950	3,728,569	320,853	697,555	58,607,084	8,974,951	7,658,938
	용인시	53,747,816	0			53,747,816				36,471,798	17,276,018	
	부천시	64,922,941	0			64,922,941	5,426,598	83,236	204,317	40,692,449	12,289,844	6,226,497
	안산시	50,437,134	0			50,437,134	10,364,097	558,994	340,609	22,230,000	15,098,293	1,845,141
	남양주시	35,972,343	0			35,972,343				34,835,394		1,136,949
	안양시	24,466,333	0			24,466,333				17,172,991	7,293,342	
	화성시	19,074,219	0			19,074,219				19,074,219		

(단위: 천원)

구분		총 계	사 업 비 내 역									
			시 설 설 치 비			수 집 . 운 반 등 처 리 비						
시도	시군구		소 계	매립시설	기타시설	소 계	인건비	차량운영비	장비구입비	위탁처리비	시설관리운영비	기 타
경기	평택시	25,964,952	0			25,964,952				25,964,952		
	의정부시	27,824,100	0			27,824,100	513,025	85,834	757,427	15,418,461	11,049,353	
	시흥시	30,838,008	0			30,838,008	4,400,000	456,998	2,752,870	23,228,140		
	파주시	35,357,049	0			35,357,049				18,476,247	16,880,802	
	김포시	12,964,486	0			12,964,486				12,964,486		
	광명시	30,301,969	0			30,301,969	3,008,327	37,633		15,022,404	12,233,605	
	광주시	21,596,956	0			21,596,956	3,620,534	112,402	219,285	13,207,735	4,437,000	
	군포시	19,083,730	0			19,083,730	5,339,153	123,698	177,363	9,356,838	4,086,678	
	오산시	13,191,510	0			13,191,510	3,421,485	109,133	103,387	9,397,014	160,491	
	이천시	29,300,961	0			29,300,961	4,910,173	71,960		10,955,678	10,308,423	3,054,727
	양주시	4,526,682	0			4,526,682				4,526,682		
	안성시	11,372,304	0			11,372,304	8,455,420	576,483	385,318	1,096,243	191,306	667,534
	구리시	11,473,000	0			11,473,000	799,000			10,674,000		
	포천시	15,054,000	0	0	0	15,054,000	1,949,799	0	0	11,611,000	445,574	1,047,627
	의왕시	16,662,085	5,246,440		5,246,440	11,415,645	1,779,506	86,620	33,387	5,994,405	688,362	2,833,365
	하남시	12,015,367	0			12,015,367	4,204,649	333,268	426,859	1,223,975	5,826,616	
	여주시	9,803,641	2,124,541	312,437	1,812,104	7,679,100	2,630,684	152,651	609,259	2,176,038	2,110,468	
	양평군	9,648,183	805,000	0	805,000	8,843,183	5,424,411	414,023	264,928	2,197,425	406,476	135,920
	동두천시	8,144,434	0			8,144,434	1,892,121	185,299	17,478	2,395,333	245,812	3,408,391
	과천시	6,976,757	0			6,976,757				2,416,000	4,560,757	
	가평군	2,501,000	0			2,501,000				1,760,000	741,000	
	연천군	3,325,000	0			3,325,000	2,810,000	242,000	40,000	233,000		
강원	소계	162,167,136	10,395,043	4,764,897	5,630,146	151,772,093	55,311,722	2,302,653	1,161,292	73,148,487	17,138,288	2,709,651
	강원도	0	0	0	0	0	0	0	0	0	0	0
	춘천시	22,794,880	180,884	0	180,884	22,613,996	9,020,356	206,622	385,036	10,738,377	1,510,816	752,789
	원주시	38,628,228	2,665,645	30,043	2,635,602	35,962,583	85,572	0	0	32,939,126	2,937,885	0
	강릉시	20,822,524	1,533,843	1,533,843	0	19,288,681	11,270,524	189,394	169,038	7,659,725	0	0
	동해시	13,533,232	1,820,907	1,520,247	300,660	11,712,325	6,935,815	254,652	0	2,930,114	598,775	992,969
	태백시	4,464,927	0	0	0	4,464,927	3,024,024	187,832	15,000	876,446	361,625	0
	속초시	5,617,456	0	0	0	5,617,456	3,745,792	108,907	0	1,692,949	69,808	0
	삼척시	8,155,525	349,460	349,460	0	7,806,065	5,224,671	0	0	1,435,067	1,146,327	0
	홍천군	9,684,949	1,393,000	0	1,393,000	8,291,949	1,046,184	14,320	206,000	6,957,745	67,700	0
	횡성군	3,465,784	471,305	471,305	0	2,994,479	422,006	23,971	6,412	2,136,105	405,985	0
	영월군	5,578,218	0	0	0	5,578,218	2,745,005	38,480	182,306	511,872	2,100,555	0
	평창군	4,656,954	0	0	0	4,656,954	2,441,077	45,200	0	1,570,977	554,000	45,700
	정선군	4,620,667	220,000	0	220,000	4,400,667	3,082,794	366,056	9,900	201,185	740,732	0
	철원군	3,187,096	1,666	1,666	0	3,185,430	188,151	0	107,600	1,685,586	1,163,513	40,580
	화천군	3,754,198	0	0	0	3,754,198	710,024	47,489	0	1,613,127	1,224,736	158,822
	양구군	2,200,661	325,000	25,000	300,000	1,875,661	353,346	296,800	0	19,920	748,712	456,883
	인제군	2,320,249	0	0	0	2,320,249	1,448,002	277,447	0	89,166	323,726	181,908
	고성군	2,953,954	0	0	0	2,953,954	1,530,078	65,483	0	91,000	1,267,393	0
	양양군	5,727,634	1,433,333	833,333	600,000	4,294,301	2,038,301	180,000	80,000	0	1,916,000	80,000
충북	소계	97,437,740	3,670,042	2,846,008	824,034	93,767,698	21,174,601	716,926	2,242,632	50,725,001	7,048,446	11,860,092
	충북도	0	0			0						
	청주시	57,786,224	3,670,042	2,846,008	824,034	54,116,182	14,346,366	168,215	1,812,044	25,293,939	837,905	11,657,713
	충주시	2,979,469	0			2,979,469				2,979,469		
	제천시	2,503,523	0			2,503,523				2,503,523		
	보은군	4,167,000	0			4,167,000	392,000			3,351,000	424,000	
	옥천군	2,126,858	0			2,126,858	162,567	15,542	167,961		1,780,788	
	영동군	5,029,697	0			5,029,697	2,090,974	173,000		2,614,512		151,211
	증평군	2,087,040	0			2,087,040				1,583,000	504,040	
	진천군	8,091,749	0			8,091,749	84,065		155,627	7,542,388	258,501	51,168
	괴산군	2,402,682	0			2,402,682	1,540,629	95,169		582,516	184,368	
	음성군	7,051,498	0			7,051,498				4,274,654	2,776,844	
	단양군	3,212,000	0			3,212,000	2,558,000	265,000	107,000		282,000	

(단위: 천원)

구분		총 계	사 업 비 내 역									
			시 설 설 치 비			수 집 . 운 반 등 처 리 비						
시도	시군구		소 계	매립시설	기타시설	소 계	인건비	차량운영비	장비구입비	위탁처리비	시설관리운영비	기 타
충남	소계	185,994,210	1,104,302	685,467	418,835	184,889,908	35,017,438	4,001,314	2,286,300	90,690,203	20,143,330	32,751,323
	충남도	0	0			0						
	천안시	63,591,664	0			63,591,664	8,620,324	113,413	598,823	26,139,766	4,818,433	23,300,905
	공주시	8,390,260	194,315	78,200	116,115	8,195,945	4,494,946	456,000	94,650	2,289,429	829,341	31,579
	보령시	9,714,844	18,720		18,720	9,696,124	696,413	162,199	276,923	8,418,663	91,772	50,154
	아산시	12,265,099	0			12,265,099	5,148,324	2,206,425	0	3,901,970	1,008,380	0
	서산시	16,872,117	0			16,872,117	1,064,898	108,495	259,734	8,816,184	1,790,992	4,831,814
	논산시	11,009,841	0			11,009,841	634,712	103,000	0	10,272,129	0	0
	계룡시	3,530,656	0			3,530,656	834,765	41,513	52,109	2,503,055	82,730	16,484
	당진군	15,132,889	0			15,132,889	838,230	27,300	245,300	10,116,853	2,519,515	1,385,691
	금산군	3,335,404	7,267	7,267		3,328,137	2,323,502	205,137	2,910	395,000	401,588	0
	부여군	7,310,516	0			7,310,516	286,163	68,056	754,091	5,111,694	1,090,512	0
	서천군	7,744,669	884,000	600,000	284,000	6,860,669	352,899	14,760	1,760	5,157,000	482,250	852,000
	청양군	2,497,539	0			2,497,539	1,380,027	64,783	0	28,788	811,620	212,321
	홍성군	7,795,530	0			7,795,530	1,829,676	68,666		5,082,323	814,865	
	예산군	7,490,960	0			7,490,960	2,485,886	186,350	0	717,349	3,831,000	270,375
	태안군	9,312,222	0			9,312,222	4,026,673	175,217		1,740,000	1,570,332	1,800,000
전북	소계	168,069,676	13,819,500	8,439,000	5,380,500	154,250,176	49,193,772	3,276,410	3,252,326	84,687,205	12,300,923	1,539,540
	전북도	0	0			0						
	전주시	56,573,694	1,718,000		1,718,000	54,855,694	16,240,394	926,000	1,184,300	31,500,000	5,005,000	
	군산시	27,521,000	0			27,521,000	2,934,000	163,000		24,424,000		
	익산시	18,878,290	0			18,878,290				18,878,290		
	정읍시	9,817,897	70,000	70,000		9,747,897	3,714,294	272,600	14,264	5,038,302	484,597	223,840
	남원시	9,240,687	2,720,000		2,720,000	6,520,687	3,507,898	400,000	341,800	720,000	1,550,989	
	김제시	5,919,421	0			5,919,421	3,205,225	449,510	441,804	875,007	1,644	946,231
	완주군	5,251,858	0			5,251,858	3,079,000	105,000	185,000	1,742,858	140,000	
	진안군	2,058,910	0			2,058,910	1,068,000	29,400	30,000	705,400	72,890	153,220
	무주군	2,199,876	196,000		196,000	2,003,876	1,480,559	20,000	320,000	13,200	170,117	
	장수군	14,426,459	8,832,000	8,369,000	463,000	5,594,459	3,726,587	135,843	310,000	177,700	1,196,580	47,749
	임실군	2,682,075	0			2,682,075	2,093,670	146,305	80,000	105,000	215,600	41,500
	순창군	2,441,768	283,500		283,500	2,158,268	1,662,324	58,403	40,514	173,522	223,505	
	고창군	4,960,741	0			4,960,741	3,016,821	283,349	144,644	333,926	1,182,001	
	부안군	6,097,000	0			6,097,000	3,465,000	287,000	160,000		2,058,000	127,000
전남	소계	159,609,714	6,704,653	30,000	6,674,653	152,905,061	78,343,837	4,633,005	2,391,675	41,237,064	20,498,044	5,801,436
	전남도	0	0			0						
	목포시	10,780,792	0			10,780,792	7,753,512	222,298	484,633	2,282,584	37,765	
	여수시	25,820,343	0			25,820,343	18,714,086	126,370		6,923,046		56,841
	순천시	28,996,668	1,302,896		1,302,896	27,693,772	7,742,351	301,894		17,502,664	721,312	1,425,551
	나주시	8,246,048	0			8,246,048	4,188,530	226,186	170,171	1,315,580	2,345,581	
	광양시	8,204,737	0			8,204,737	5,554,273	1,229,649			44,971	1,375,844
	담양군	3,395,432	0			3,395,432				2,706,107		689,325
	곡성군	2,375,340	0			2,375,340	1,749,270	211,750		305,200	109,120	
	구례군	4,586,985	0			4,586,985	1,695,000	173,000	6,680	1,150,000	1,562,305	
	고흥군	7,885,198	0			7,885,198	2,893,564	260,894	290,000	2,600,000	1,696,827	143,913
	보성군	4,264,800	0			4,264,800	2,562,000			20,000	1,428,000	254,800
	화순군	5,274,131	0	0	0	5,274,131	3,878,532	212,955	48,165	611,187	23,292	500,000
	장흥군	3,554,787	0			3,554,787	2,341,787	96,000			1,117,000	
	강진군	3,967,359	0			3,967,359	2,216,719	98,998	69,627	133,319	1,174,306	274,390
	해남군	5,389,747	318,989		318,989	5,070,758	2,868,350	244,497	92,211	769,780	936,820	159,100
	영암군	5,031,754	0			5,031,754	1,988,691	199,617	260,000	196,289	2,387,157	
	무안군	8,352,720	0			8,352,720	2,016,283	163,776	464,060	316,286	5,273,800	118,515
	함평군	2,505,128	0			2,505,128	965,625	144,450		900,000	189,242	305,811
	영광군	4,039,075	0			4,039,075	2,802,502	258,896		768,167	209,510	
	장성군	2,632,128	0			2,632,128	87,630	263,042	21,038	1,703,675	217,210	339,533
	완도군	5,385,770	2,476,248	30,000	2,446,248	2,909,522	2,644,950	61,696		89,600	113,276	
	진도군	3,593,728	0			3,593,728	2,132,627	124,397	67,361	910,000	318,121	41,222
	신안군	5,327,044	2,606,520		2,606,520	2,720,524	1,547,555	12,640	417,729	33,580	592,429	116,591

(단위: 천원)

구분		총 계	사 업 비 내 역									
			시 설 설 치 비			수 집 . 운 반 등 처 리 비						
시도	시군구		소 계	매립시설	기타시설	소 계	인건비	차량운영비	장비구입비	위탁처리비	시설관리운영비	기 타
경북	소계	288,190,953	64,220,771	2,392,657	61,828,114	223,970,182	77,828,479	4,281,655	2,078,351	98,487,413	24,611,772	16,682,512
	경북도	55,642,000	55,642,000		55,642,000	0						
	포항시	46,564,403	942,826		942,826	45,621,577	19,934,690	1,948,800	187,417	10,133,360	2,515,221	10,902,089
	경주시	25,883,445	0			25,883,445	4,938,069	283,878	31,210	14,963,352	2,151,555	3,515,381
	김천시	4,926,692	0			4,926,692	3,806,023	552,639	161,602	402,600	3,828	
	안동시	13,182,701	0			13,182,701	5,319,211	263,791	426,881	5,776,902	1,395,916	
	구미시	38,176,881	0			38,176,881	11,473,905	281,917	213,200	17,943,842	8,111,637	152,380
	영주시	5,516,942	0			5,516,942	1,653,349	114,864		3,482,033		266,696
	영천시	7,551,448	0			7,551,448	2,818,510	194,484	280,443	3,739,320	518,691	
	상주시	6,487,351	0			6,487,351	3,568,006	38,743	13,779	37,218	2,519,965	309,640
	문경시	5,654,869	0			5,654,869	3,915,828	98,860		1,511,241	128,940	
	경산시	21,371,902	313,403		313,403	21,058,499	5,232,724		220,519	15,285,110	320,146	
	군위군	2,167,617	140,379		140,379	2,027,238	216,396			1,622,519	188,323	
	의성군	5,525,138	653,212	653,212		4,871,926	1,251,000	47,000		2,550,910	935,365	87,651
	청송군	3,127,753	0			3,127,753	1,463,101	13,219		1,464,604	186,829	
	영양군	2,671,436	845,313	845,313		1,826,123	1,412,335	82,528			331,260	
	영덕군	4,784,185	907,099		907,099	3,877,086	2,052,591	38,800	265,915	983,646	381,630	154,504
	청도군	2,670,000	0			2,670,000	2,000,000	50,000		620,000		
	고령군	2,033,190	0			2,033,190	15,563	21,371	64,862	1,620,135		311,259
	성주군	4,558,887	334,000		334,000	4,224,887	758,680			2,689,740	665,413	111,054
	칠곡군	7,534,000	0			7,534,000				6,112,000	1,422,000	
	예천군	6,168,232	1,267,000		1,267,000	4,901,232	2,581,566	150,000	12,500	1,051,200	948,966	157,000
	봉화군	2,854,434	0			2,854,434	430,042	12,573	169,589	1,690,707	551,523	
	울진군	8,274,890	1,325,255	894,132	431,123	6,949,635	1,718,649	22,910		4,806,974	362,232	38,870
	울릉군	4,862,557	1,850,284		1,850,284	3,012,273	1,268,241	65,278	30,434		972,332	675,988
경남	소계	249,044,136	11,349,379	8,510,651	2,838,728	237,694,757	40,180,792	2,017,939	2,450,293	152,916,409	33,529,874	6,599,450
	경남도	0	0	0	0	0	0	0	0	0	0	0
	창원시	84,118,219	7,865,002	7,657,308	207,694	76,253,217	15,434,484	323,753	797,382	54,742,767	4,954,831	0
	진주시	16,548,193	755,683	755,683	0	15,792,510	2,607,683	280,148	884,124	11,181,763	662,229	176,563
	통영시	14,875,107				14,875,107	844,539			8,630,568	5,400,000	
	사천시	9,609,445	0			9,609,445	3,837,726	317,108	301,601	4,025,256	487,868	639,886
	김해시	28,062,803	0			28,062,803				27,312,941		749,862
	밀양시	7,935,106	0			7,935,106	1,246,326	53,000	34,001	5,846,525	577,456	177,798
	거제시	27,486,117	2,646,344	97,660	2,548,684	24,839,773	2,176,933	31,800	190,000	7,792,395	11,847,039	2,801,606
	양산시	22,410,879	0			22,410,879	2,365,879			20,045,000		
	의령군	2,173,000	0			2,173,000	1,159,000	53,000	26,000	477,000	172,000	286,000
	함안군	5,659,348	0			5,659,348	283,657			2,479,729	2,737,000	158,962
	창녕군	2,367,437	0			2,367,437	270,080			1,853,219	244,138	
	고성군	4,143,723	0			4,143,723	1,992,000	100,000		200,648	1,851,075	
	남해군	3,782,395	0			3,782,395	1,178,595	150,058		1,393,339	689,230	371,173
	하동군	4,425,438	0			4,425,438	2,716,614	135,539	196,503	121,054	794,727	461,001
	산청군	3,179,103	82,350		82,350	3,096,753	1,291,921	131,115		977,000	696,717	
	함양군	2,095,335	0			2,095,335	369,307	277,840	9,000	261,020	959,432	218,736
	거창군	6,760,342	0			6,760,342	307,540			5,491,936	459,586	501,280
	합천군	3,412,146	0			3,412,146	2,098,508	164,578	11,682	84,249	996,546	56,583
제주	소계	87,610,424	8,100,871	5,630,731	2,470,140	79,509,553	33,085,512	3,663,102	5,027,314	17,351,569	13,296,484	7,085,572
	제주도	5,506,153	5,506,153	3,741,531	1,764,622	0						
	제주시	54,765,570	0			54,765,570	21,151,822	2,827,791	3,480,204	11,289,347	12,456,268	3,560,138
	서귀포시	27,338,701	2,594,718	1,889,200	705,518	24,743,983	11,933,690	835,311	1,547,110	6,062,222	840,216	3,525,434

부록1 : 산업단지별 사업장배출시설계폐기물 발생 및 처리현황

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가연성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
전국	총계			발생량		81,647.4	10,579.8	38.1	809.0	95.1	3,390.5	120.5	11.1	3,246.8	243.7	12.1	929.5	1,005.5	8.5	669.4
				처리 방법	매 립	8,538.3	1,145.5	0.2	4.6	2.0	19.8	0.0	0.0	812.0	103.7	0.0	117.2	30.5	0.0	55.5
					소 각	2,822.9	2,681.9	1.6	128.4	17.2	1,173.3	27.5	0.0	224.7	35.6	0.0	568.5	162.3	0.3	342.5
					재 활 용	70,257.4	6,725.0	36.3	676.0	75.9	2,197.4	93.0	11.1	2,199.0	104.3	12.1	243.8	796.5	8.2	271.4
					해역배출	28.8	27.4	0.0	0.0	0.0	0.0	0.0	0.0	11.1	0.1	0.0	0.0	16.2	0.0	0.0
부산	소계			발생량		704.3	421.0	1.8	39.2	0.0	290.9	14.7	0.0	21.0	6.2	0.0	0.0	2.5	0.0	44.7
				처리 방법	매 립	132.6	31.0	0.0	0.0	0.0	0.0	0.0	0.0	20.1	6.2	0.0	0.0	0.0	0.0	4.7
					소 각	101.7	101.7	0.3	0.0	0.0	93.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0
					재 활 용	470.0	288.3	1.5	39.2	0.0	197.5	14.7	0.0	0.9	0.0	0.0	0.0	2.5	0.0	32.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	강서구	소계		발생량		287.8	38.1	0.3	1.4	0.0	33.3	0.7	0.0	1.4	0.0	0.0	0.0	1.0	0.0	0.0
				처리 방법	매 립	74.4	1.4	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	4.4	4.4	0.3	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	209.0	32.3	0.0	1.4	0.0	29.2	0.7	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	명지녹산	발생량		287.8	38.1	0.3	1.4	0.0	33.3	0.7	0.0	1.4	0.0	0.0	0.0	1.0	0.0	0.0
				처리 방법	매 립	74.4	1.4							1.4						
					소 각	4.4	4.4	0.3			4.1									
					재 활 용	209.0	32.3		1.4		29.2	0.7						1.0		
					해역배출	0.0	0.0													
		국가	보고일반	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
	기장군	소계		발생량		416.5	382.9	1.5	37.8	0.0	257.6	14.0	0.0	19.6	6.2	0.0	0.0	1.5	0.0	44.7
				처리 방법	매 립	58.2	29.6	0.0	0.0	0.0	0.0	0.0	0.0	18.7	6.2	0.0	0.0	0.0	0.0	4.7
					소 각	97.3	97.3	0.0	0.0	0.0	89.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0
					재 활 용	261.0	256.0	1.5	37.8	0.0	168.3	14.0	0.0	0.9	0.0	0.0	0.0	1.5	0.0	32.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	기룡	발생량		89.8	85.9	0.0	37.8	0.0	38.9	2.5	0.0	4.5	0.4	0.0	0.0	0.0	0.0	1.8
				처리 방법	매 립	8.9	5.9							4.5	0.4					1.0
					소 각	14.8	14.8				14.0									0.8
					재 활 용	66.1	65.2		37.8		24.9	2.5								
					해역배출	0.0	0.0													
		일반	장안	발생량		91.0	82.2	1.2	0.0	0.0	67.1	5.8	0.0	4.0	1.3	0.0	0.0	0.0	0.0	2.8
				처리 방법	매 립	12.0	5.3							3.1	1.3					0.9
					소 각	21.2	21.2				19.3									1.9
					재 활 용	57.8	55.7	1.2			47.8	5.8		0.9						
					해역배출	0.0	0.0													
		일반	정관	발생량		125.3	113.2	0.0	0.0	0.0	97.5	3.6	0.0	4.2	1.9	0.0	0.0	1.5	0.0	4.5
				처리 방법	매 립	17.2	6.6							4.2	1.9					0.5
					소 각	32.5	32.5				28.5									4.0
					재 활 용	75.6	74.1				69.0	3.6						1.5		
					해역배출	0.0	0.0													
		일반	명례	발생량		43.7	38.2	0.0	0.0	0.0	31.8	0.5	0.0	3.1	0.5	0.0	0.0	0.0	0.0	2.3
				처리 방법	매 립	10.3	4.8							3.1	0.5					1.2
					소 각	15.7	15.7				14.6									1.1
					재 활 용	17.7	17.7				17.2	0.5								
					해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황	불연성											무기성오니류				
시도	시군구	단지유형	산업단지명		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
전국	총계			발생량	71,067.6	40,455.8	6,840.6	2,217.0	3,850.6	2,135.7	2,272.0	1,017.1	117.9	719.5	849.9	5,801.3	2,814.8	28.4	53.2	1,893.8
				처리방법 매립	7,392.8	1,115.3	816.1	1,636.0	422.3	218.4	2.3	114.1	25.8	149.3	108.9	1,721.1	281.3	24.1	38.0	719.8
				처리방법 소각	141.0	4.7	17.7	5.8	3.0	0.0	0.0	1.0	0.1	1.8	0.0	101.8	4.2	0.1	0.0	0.8
				처리방법 재활용	63,532.4	39,335.8	6,006.8	575.2	3,425.3	1,917.3	2,269.7	902.0	92.0	568.4	741.0	3,977.9	2,529.0	4.2	15.2	1,172.6
				처리방법 해역배출	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.3	0.0	0.0	0.6
부산	소계			발생량	283.3	112.9	0.0	0.0	3.2	26.8	29.0	0.1	0.0	2.5	19.0	36.0	13.2	0.0	29.3	11.3
				처리방법 매립	101.6	0.0	0.0	0.0	2.9	16.5	0.0	0.1	0.0	0.0	1.4	35.9	4.6	0.0	29.3	10.9
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	181.7	112.9	0.0	0.0	0.3	10.3	29.0	0.0	0.0	2.5	17.6	0.1	8.6	0.0	0.0	0.4
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	강서구	소계		발생량	249.7	111.7	0.0	0.0	3.2	10.3	29.0	0.1	0.0	0.6	17.5	33.9	13.2	0.0	29.3	0.9
				처리방법 매립	73.0	0.0	0.0	0.0	2.9	0.0	0.0	0.1	0.0	0.0	1.4	33.8	4.6	0.0	29.3	0.9
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	176.7	111.7	0.0	0.0	0.3	10.3	29.0	0.0	0.0	0.6	16.1	0.1	8.6	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	명지녹산	발생량	249.7	111.7	0.0	0.0	3.2	10.3	29.0	0.1	0.0	0.6	17.5	33.9	13.2	0.0	29.3	0.9
				처리방법 매립	73.0				2.9			0.1			1.4	33.8	4.6		29.3	0.9
				처리방법 소각	0.0															
				처리방법 재활용	176.7	111.7			0.3	10.3	29.0			0.6	16.1	0.1	8.6			0.0
				처리방법 해역배출	0.0															
		국가	보고일반	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
	기장군	소계		발생량	33.6	1.2	0.0	0.0	0.0	16.5	0.0	0.0	0.0	1.9	1.5	2.1	0.0	0.0	0.0	10.4
				처리방법 매립	28.6	0.0	0.0	0.0	0.0	16.5	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0	10.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	5.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	1.5	0.0	0.0	0.0	0.0	0.4
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	기룡	발생량	3.9	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.9	0.0	0.5	0.0	0.0	0.0	1.2
				처리방법 매립	3.0					1.3						0.5				1.2
				처리방법 소각	0.0															
				처리방법 재활용	0.9									0.9						
				처리방법 해역배출	0.0															
		일반	장안	발생량	8.8	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	0.6	1.5	0.3	0.0	0.0	0.0	2.1
				처리방법 매립	6.7					4.3						0.3				2.1
				처리방법 소각	0.0															
				처리방법 재활용	2.1									0.6	1.5					
				처리방법 해역배출	0.0															
		일반	정관	발생량	12.1	1.2	0.0	0.0	0.0	7.2	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	3.2
				처리방법 매립	10.6					7.2						0.5				2.9
				처리방법 소각	0.0															
				처리방법 재활용	1.5	1.2														0.3
				처리방법 해역배출	0.0															
		일반	명례	발생량	5.5	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	2.0
				처리방법 매립	5.5					3.1						0.4				2.0
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가연성													
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
부산	기장군	농공	정관	발생량	66.7	63.4	0.3	0.0	0.0	22.3	1.6	0.0	3.8	2.1	0.0	0.0	0.0	0.0	33.3
				처리방법 매립	9.8	7.0							3.8	2.1					1.1
				처리방법 소각	13.1	13.1				12.9									0.2
				처리방법 재활용	43.8	43.3	0.3			9.4	1.6								32.0
				처리방법 해역배출	0.0	0.0													
대구	소계			발생량	1,271.0	417.4	0.1	8.0	13.8	52.6	25.2	0.0	177.3	1.7	0.0	118.8	16.6	0.0	3.3
				처리방법 매립	536.9	66.5	0.0	0.0	0.0	0.4	0.0	0.0	52.6	0.6	0.0	9.9	0.0	0.0	3.0
				처리방법 소각	15.7	15.7	0.0	0.0	0.2	3.8	0.1	0.0	11.0	0.0	0.0	0.0	0.6	0.0	0.0
				처리방법 재활용	718.4	335.2	0.1	8.0	13.6	48.4	25.1	0.0	113.7	1.1	0.0	108.9	16.0	0.0	0.3
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	서구	소계		발생량	305.5	132.0	0.0	3.8	11.4	16.1	0.0	0.0	92.5	1.6	0.0	0.0	3.3	0.0	3.3
				처리방법 매립	67.2	30.3	0.0	0.0	0.0	0.0	0.0	0.0	26.8	0.5	0.0	0.0	0.0	0.0	3.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	238.3	101.7	0.0	3.8	11.4	16.1	0.0	0.0	65.7	1.1	0.0	0.0	3.3	0.0	0.3
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	대구염색	발생량	206.8	71.1	0.0	0.0	7.2	1.4	0.0	0.0	60.3	0.0	0.0	0.0	0.1	0.0	2.1
				처리방법 매립	8.0	2.1													2.1
				처리방법 소각	0.0	0.0													
				처리방법 재활용	198.8	69.0			7.2	1.4			60.3				0.1		
				처리방법 해역배출	0.0	0.0													
		일반	서대구	발생량	98.7	60.9	0.0	3.8	4.2	14.7	0.0	0.0	32.2	1.6	0.0	0.0	3.2	0.0	1.2
				처리방법 매립	59.2	28.2							26.8	0.5					0.9
				처리방법 소각	0.0	0.0													
				처리방법 재활용	39.5	32.7		3.8	4.2	14.7			5.4	1.1			3.2		0.3
				처리방법 해역배출	0.0	0.0													
	북구	소계		발생량	45.8	15.1	0.0	0.3	0.3	0.3	0.6	0.0	13.6	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	7.7	2.8	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	38.1	12.3	0.0	0.3	0.3	0.3	0.6	0.0	10.8	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	대구제3	발생량	40.6	14.8	0.0	0.0	0.3	0.3	0.6	0.0	13.6	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	7.4	2.8							2.8						
				처리방법 소각	0.0	0.0													
				처리방법 재활용	33.2	12.0			0.3	0.3	0.6		10.8						
				처리방법 해역배출	0.0	0.0													
		일반	검단	발생량	5.2	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.3	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	4.9	0.3		0.3											
				처리방법 해역배출	0.0	0.0													
	달서구	소계		발생량	683.2	210.1	0.0	1.6	1.4	22.4	7.8	0.0	52.5	0.1	0.0	118.8	5.5	0.0	0.0
				처리방법 매립	449.7	31.6	0.0	0.0	0.0	0.4	0.0	0.0	21.2	0.1	0.0	9.9	0.0	0.0	0.0
				처리방법 소각	1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	232.5	177.5	0.0	1.6	1.4	21.0	7.8	0.0	31.3	0.0	0.0	108.9	5.5	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	성서 1차~4차 및 출판산업단지	발생량	683.2	210.1	0.0	1.6	1.4	22.4	7.8	0.0	52.5	0.1	0.0	118.8	5.5	0.0	0.0
				처리방법 매립	449.7	31.6				0.4			21.2	0.1		9.9			
				처리방법 소각	1.0	1.0				1.0									
				처리방법 재활용	232.5	177.5		1.6	1.4	21.0	7.8		31.3	0.0		108.9	5.5		
				처리방법 해역배출	0.0	0.0													
	달성군	소계		발생량	236.5	60.2	0.1	2.3	0.7	13.8	16.8	0.0	18.7	0.0	0.0	0.0	7.8	0.0	0.0
				처리방법 매립	12.3	1.8	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	14.7	14.7	0.0	0.0	0.2	2.8	0.1	0.0	11.0	0.0	0.0	0.0	0.6	0.0	0.0
				처리방법 재활용	209.5	43.7	0.1	2.3	0.5	11.0	16.7	0.0	5.9	0.0	0.0	0.0	7.2	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	구지	발생량	0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0													
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
부산	기장군	농공	정관	발생량		3.3	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0	1.9
				처리방법	매립	2.8					0.6						0.4				1.8
					소각	0.0															
					재활용	0.5									0.4						0.1
					해역배출	0.0															
대구	소계			발생량		853.6	29.4	128.4	115.2	20.9	166.3	1.1	0.1	0.0	0.9	18.0	81.8	11.2	1.5	0.0	278.8
				처리방법	매립	470.4	1.9	1.9	101.4	11.3	10.4	1.1	0.1	0.0	0.3	0.6	73.4	3.2	0.4	0.0	264.4
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	383.2	27.5	126.5	13.8	9.6	155.9	0.0	0.0	0.0	0.6	17.4	8.4	8.0	1.1	0.0	14.4
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	서구	소계		발생량		173.5	0.5	128.4	12.3	3.8	9.0	0.0	0.0	0.0	0.1	0.2	11.9	0.0	1.5	0.0	5.8
				처리방법	매립	36.9	0.1	1.9	11.2	3.3	4.2	0.0	0.0	0.0	0.0	0.2	11.9	0.0	0.4	0.0	3.7
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	136.6	0.4	126.5	1.1	0.5	4.8	0.0	0.0	0.0	0.1	0.0	0.0	0.0	1.1	0.0	2.1
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	대구염색	발생량		135.7	0.0	128.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	1.5	0.0	5.7
				처리방법	매립	5.9		1.9											0.4		3.6
					소각	0.0															
					재활용	129.8		126.5							0.1				1.1		2.1
					해역배출	0.0															
		일반	서대구	발생량		37.8	0.5	0.0	12.3	3.8	9.0	0.0	0.0	0.0	0.0	0.2	11.9	0.0	0.0	0.0	0.1
				처리방법	매립	31.0	0.1		11.2	3.3	4.2					0.2	11.9				0.1
					소각	0.0															
					재활용	6.8	0.4		1.1	0.5	4.8										
					해역배출	0.0															
	북구	소계		발생량		30.7	0.4	0.0	0.0	0.2	14.4	0.0	0.0	0.0	0.0	0.0	3.4	0.0	0.0	0.0	12.3
				처리방법	매립	4.9	0.1	0.0	0.0	0.1	1.6	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	25.8	0.3	0.0	0.0	0.1	12.8	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	12.3
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	대구제3	발생량		25.8	0.4	0.0	0.0	0.2	14.4	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	8.0
				처리방법	매립	4.6	0.1			0.1	1.6						2.8				
					소각	0.0															
					재활용	21.2	0.3			0.1	12.8										8.0
					해역배출	0.0															
		일반	검단	발생량		4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	4.3
				처리방법	매립	0.3											0.3				
					소각	0.0															
					재활용	4.6											0.3				4.3
					해역배출	0.0															
	달서구	소계		발생량		473.1	3.8	0.0	102.9	11.9	3.4	1.1	0.0	0.0	0.6	17.3	62.2	9.2	0.0	0.0	260.7
				처리방법	매립	418.1	0.9	0.0	90.2	6.3	2.1	1.1	0.0	0.0	0.2	0.0	55.0	1.6	0.0	0.0	260.7
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	55.0	2.9	0.0	12.7	5.6	1.3	0.0	0.0	0.0	0.4	17.3	7.2	7.6	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	성서 1차~4차 및 출판산업단지	발생량		473.1	3.8	0.0	102.9	11.9	3.4	1.1	0.0	0.0	0.6	17.3	62.2	9.2	0.0	0.0	260.7
				처리방법	매립	418.1	0.9		90.2	6.3	2.1	1.1			0.2	0.0	55.0	1.6			260.7
					소각	0.0															
					재활용	55.0	2.9		12.7	5.6	1.3				0.4	17.3	7.2	7.6			
					해역배출	0.0															
	달성군	소계		발생량		176.3	24.7	0.0	0.0	5.0	139.5	0.0	0.1	0.0	0.2	0.5	4.3	2.0	0.0	0.0	0.0
				처리방법	매립	10.5	0.8	0.0	0.0	1.6	2.5	0.0	0.1	0.0	0.1	0.4	3.4	1.6	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	165.8	23.9	0.0	0.0	3.4	137.0	0.0	0.0	0.0	0.1	0.1	0.9	0.4	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	구지	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처리방법	매립	0.1											0.1				
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가 연 성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
대구	달성군	일반	달성1차	발생량		225.6	52.9	0.0	1.8	0.4	10.9	16.1	0.0	17.2	0.0	0.0	0.0	6.5	0.0	0.0
				처리방법	매 립	9.1	1.8							1.8						
					소 각	12.4	12.4			0.2	2.5	0.1		9.6						
					재 활 용	204.1	38.7		1.8	0.2	8.4	16.0		5.8				6.5		
					해역배출	0.0	0.0													
		일반	달성2차	발생량		5.2	4.2	0.0	0.0	0.3	1.1	0.0	0.0	1.5	0.0	0.0	0.0	1.3	0.0	0.0
				처리방법	매 립	1.0	0.0													
					소 각	2.2	2.2				0.2			1.4				0.6		
					재 활 용	2.0	2.0			0.3	0.9			0.1				0.7		
					해역배출	0.0	0.0													
		일반	성서5차	발생량		5.5	3.0	0.1	0.5	0.0	1.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	2.1	0.0													
					소 각	0.0	0.0													
					재 활 용	3.4	3.0	0.1	0.5		1.7	0.7								
					해역배출	0.0	0.0													
인천	소계			발생량		117.6	17.7	0.2	0.2	0.0	17.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법	매 립	6.8	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	4.8	4.7	0.0	0.0	0.0	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	106.0	12.6	0.2	0.2	0.0	12.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	남구	소계		발생량		5.8	1.8	0.2	0.1	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법	매 립	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.7	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	2.7	1.2	0.2	0.1	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	한국수출산업국가산업단지	발생량		5.8	1.8	0.2	0.1	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법	매 립	2.4	0.0													
					소 각	0.7	0.6				0.6									
					재 활 용	2.7	1.2	0.2	0.1		0.8									0.1
					해역배출	0.0	0.0													
	부평구	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	한국수출산업국가산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
	서구	소계		발생량		110.8	14.9	0.0	0.1	0.0	14.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	4.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	3.1	3.1	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	103.3	11.4	0.0	0.1	0.0	11.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	인천주물공단	발생량		83.4	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	2.9	0.0													
					소 각	0.1	0.1				0.1									
					재 활 용	80.4	0.0													
					해역배출	0.0	0.0													
		일반	기계공단	발생량		7.1	0.6	0.0	0.1	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.7	0.0													
					소 각	0.0	0.0													
					재 활 용	6.4	0.6		0.1		0.5									
					해역배출	0.0	0.0													
		일반	한국수출4,5,6공단	발생량		20.3	14.2	0.0	0.0	0.0	14.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.8	0.4				0.4									
					소 각	3.0	3.0				3.0									
					재 활 용	16.5	10.8				10.8									
					해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불 연 성											무기성오니류				
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
대구	달성군	일반	달성1차	발생량		172.7	24.7	0.0	0.0	4.5	139.5	0.0	0.1	0.0	0.2	0.5	3.0	0.2	0.0	0.0	0.0
				처리방법	매 립	7.3	0.8			1.1	2.5		0.1		0.1	0.4	2.1	0.2			
					소 각	0.0															
					재 활 용	165.4	23.9			3.4	137.0				0.1	0.1	0.9				
					해역배출	0.0															
		일반	달성2차	발생량		1.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				처리방법	매 립	1.0				0.5							0.5				
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	성서5차	발생량		2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	1.8	0.0	0.0	0.0
				처리방법	매 립	2.1											0.7	1.4			
					소 각	0.0															
					재 활 용	0.4												0.4			
					해역배출	0.0															
인천	소계			발생량		99.9	14.1	0.0	0.0	14.1	65.1	0.0	0.0	0.0	0.3	0.0	5.5	0.2	0.0	0.0	0.6
				처리방법	매 립	6.4	0.1	0.0	0.0	5.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.6
					소 각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
					재 활 용	93.4	14.0	0.0	0.0	8.7	64.9	0.0	0.0	0.0	0.3	0.0	5.4	0.1	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	남구	소계		발생량		4.0	1.0	0.0	0.0	2.0	0.7	0.0	0.0	0.0	0.1	0.0	0.1	0.1	0.0	0.0	0.0
				처리방법	매 립	2.4	0.1	0.0	0.0	2.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
					소 각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
					재 활 용	1.5	0.9	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	한국수출산업국가 산업단지	발생량		4.0	1.0	0.0	0.0	2.0	0.7	0.0	0.0	0.0	0.1	0.0	0.1	0.1	0.0	0.0	0.0
				처리방법	매 립	2.4	0.1			2.0	0.2							0.1			
					소 각	0.1											0.1				
					재 활 용	1.5	0.9				0.5				0.1						
					해역배출	0.0															
	부평구	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	한국수출산업국가 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
	서구	소계		발생량		95.9	13.1	0.0	0.0	12.1	64.4	0.0	0.0	0.0	0.2	0.0	5.4	0.1	0.0	0.0	0.6
				처리방법	매 립	4.0	0.0	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	91.9	13.1	0.0	0.0	8.7	64.4	0.0	0.0	0.0	0.2	0.0	5.4	0.1	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	인천주물공단	발생량		83.3	7.2	0.0	0.0	11.3	64.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.3
				처리방법	매 립	2.9				2.6											0.3
					소 각	0.0															
					재 활 용	80.4	7.2			8.7	64.4							0.1			
					해역배출	0.0															
		일반	기계공단	발생량		6.5	5.8	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법	매 립	0.7				0.6											0.1
					소 각	0.0															
					재 활 용	5.8	5.8														
					해역배출	0.0															
		일반	한국수출4,5,6 공단	발생량		6.1	0.1	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.2	0.0	5.4	0.0	0.0	0.0	0.2
				처리방법	매 립	0.4				0.2											0.2
					소 각	0.0															
					재 활 용	5.7	0.1								0.2		5.4				
					해역배출	0.0															

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가 연 성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
인천	강화군	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	강화(하점)일반 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
	경제청 (송도)	소계		발생량		1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	송도지식정보 산업단지	발생량		1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	1.0	1.0				1.0									
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
광주	소계			발생량		251.7	120.9	21.4	24.3	6.8	35.8	4.6	0.0	14.4	0.4	0.0	0.0	7.2	0.4	5.6
				처리방법	매 립	28.4	8.3	0.0	0.0	0.0	3.2	0.0	0.0	5.1	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	25.0	21.9	0.0	0.0	5.7	14.0	0.2	0.0	0.0	0.0	0.0	0.0	0.2	0.0	1.8
					재 활 용	198.3	90.7	21.4	24.3	1.1	18.6	4.4	0.0	9.3	0.4	0.0	0.0	7.0	0.4	3.8
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	남구	소계		발생량		0.3	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.3	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	송암산단	발생량		0.3	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.3	0.2				0.1	0.1								
					해역배출	0.0	0.0													
	북구	소계		발생량		56.8	32.8	0.0	0.4	5.7	8.2	0.7	0.0	10.7	0.4	0.0	0.0	5.2	0.0	1.5
				처리방법	매 립	6.6	2.8	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	12.0	8.9	0.0	0.0	5.7	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	1.1
					재 활 용	38.2	21.1	0.0	0.4	0.0	6.3	0.7	0.0	7.9	0.4	0.0	0.0	5.0	0.0	0.4
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	광주첨단과학 산업단지	발생량		10.5	6.4	0.0	0.3	0.0	5.8	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법	매 립	1.0	0.0													
					소 각	4.1	1.0				1.0									
					재 활 용	5.4	5.4		0.3		4.8	0.1								0.2
					해역배출	0.0	0.0													
		일반	본촌일반 산업단지	발생량		46.3	26.4	0.0	0.1	5.7	2.4	0.6	0.0	10.7	0.4	0.0	0.0	5.2	0.0	1.3
				처리방법	매 립	5.6	2.8							2.8						
					소 각	7.9	7.9			5.7	0.9							0.2		1.1
					재 활 용	32.8	15.7		0.1		1.5	0.6		7.9	0.4			5.0		0.2
					해역배출	0.0	0.0													
	광산구	소계		발생량		194.6	87.9	21.4	23.9	1.1	27.5	3.8	0.0	3.7	0.0	0.0	0.0	2.0	0.4	4.1
				처리방법	매 립	21.8	5.5	0.0	0.0	0.0	3.2	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	13.0	13.0	0.0	0.0	0.0	12.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
					재 활 용	159.8	69.4	21.4	23.9	1.1	12.2	3.6	0.0	1.4	0.0	0.0	0.0	2.0	0.4	3.4
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	하남공단	발생량		174.5	71.4	21.4	23.2	0.2	13.8	3.6	0.0	3.4	0.0	0.0	0.0	1.9	0.4	3.5
				처리방법	매 립	15.5	2.3							2.3						
					소 각	7.8	7.8				7.7									0.1
					재 활 용	151.2	61.3	21.4	23.2	0.2	6.1	3.6		1.1				1.9	0.4	3.4
					해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
인천	강화군	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	강화(하점)일반 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
	경제청 (송도)	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	송도지식정보 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
광주	소계			발생량		130.8	10.5	0.0	0.4	13.8	59.3	0.1	0.2	0.0	0.9	16.6	13.7	4.6	0.0	0.0	10.7
				처리방법	매 립	20.1	0.0	0.0	0.4	0.4	4.0	0.1	0.2	0.0	0.1	0.3	10.3	4.1	0.0	0.0	0.2
					소 각	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0
					재 활 용	107.6	10.5	0.0	0.0	13.4	55.3	0.0	0.0	0.0	0.8	16.3	0.3	0.5	0.0	0.0	10.5
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	남구	소계		발생량		0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	송암산단	발생량		0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.1					0.1										
					해역배출	0.0															
	북구	소계		발생량		24.0	0.0	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.2	16.2	5.1	2.0	0.0	0.0	0.0
				처리방법	매 립	3.8	0.0	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0	0.1	1.7	1.5	0.0	0.0	0.0
					소 각	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0
					재 활 용	17.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	16.1	0.3	0.5	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	광주첨단과학 산업단지	발생량		4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	3.1	0.9	0.0	0.0	0.0
				처리방법	매 립	1.0							0.1					0.9			
					소 각	3.1											3.1				
					재 활 용	0.0															
					해역배출	0.0															
		일반	본촌일반 산업단지	발생량		19.9	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.2	16.2	2.0	1.1	0.0	0.0	0.0
				처리방법	매 립	2.8			0.4							0.1	1.7	0.6			
					소 각	0.0															
					재 활 용	17.1									0.2	16.1	0.3	0.5			
					해역배출	0.0															
	광산구	소계		발생량		106.7	10.5	0.0	0.0	13.8	59.2	0.1	0.1	0.0	0.7	0.4	8.6	2.6	0.0	0.0	10.7
				처리방법	매 립	16.3	0.0	0.0	0.0	0.4	4.0	0.1	0.1	0.0	0.1	0.2	8.6	2.6	0.0	0.0	0.2
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	90.4	10.5	0.0	0.0	13.4	55.2	0.0	0.0	0.0	0.6	0.2	0.0	0.0	0.0	0.0	10.5
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	하남공단	발생량		103.1	10.5	0.0	0.0	13.3	59.2	0.0	0.1	0.0	0.6	0.4	6.1	2.2	0.0	0.0	10.7
				처리방법	매 립	13.2				0.3	4.0		0.1		0.1	0.2	6.1	2.2			0.2
					소 각	0.0															
					재 활 용	89.9	10.5			13.0	55.2				0.5	0.2					10.5
					해역배출	0.0															

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가연성													
							소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
시도	시군구	단지유형	산업단지명							폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
광주	광산구	일반	평동외국인단지	발생량		7.6	7.1	0.0	0.0	0.0	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	3.7	3.2				3.2									
					소각	1.2	1.2				1.2									
					재활용	2.7	2.7				2.7									
					해역배출	0.0	0.0													
		일반	평동	발생량		7.6	4.5	0.0	0.0	0.9	3.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처리방법	매립	2.6	0.0													
					소각	2.9	2.9				2.3	0.2								0.4
					재활용	2.1	1.6			0.9	0.7									
					해역배출	0.0	0.0													
		일반	소촌	발생량		0.6	0.6	0.0	0.5	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.1	0.1				0.1									
					재활용	0.5	0.5		0.5											
					해역배출	0.0	0.0													
		농공	소촌	발생량		4.2	4.2	0.0	0.2	0.0	3.4	0.0	0.0	0.3	0.0	0.0	0.0	0.1	0.0	0.2
				처리방법	매립	0.0	0.0													
					소각	1.0	1.0				0.8									0.2
					재활용	3.2	3.2		0.2		2.6			0.3				0.1		
					해역배출	0.0	0.0													
		일반	진곡	발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.1	0.1				0.1									
					해역배출	0.0	0.0													
대전	소계			발생량		259.8	124.3	0.0	46.6	0.0	9.7	0.3	0.0	57.1	1.9	0.0	0.0	7.4	0.0	1.3
				처리방법	매립	131.5	8.7	0.0	0.0	0.0	0.0	0.0	0.0	8.6	0.1	0.0	0.0	0.0	0.0	0.0
					소각	52.5	52.5	0.0	45.0	0.0	4.3	0.3	0.0	0.2	1.8	0.0	0.0	0.0	0.0	0.9
					재활용	75.8	63.1	0.0	1.6	0.0	5.4	0.0	0.0	48.3	0.0	0.0	0.0	7.4	0.0	0.4
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	유성구	소계		발생량		3.7	2.6	0.0	0.3	0.0	1.2	0.0	0.0	0.4	0.1	0.0	0.0	0.1	0.0	0.5
				처리방법	매립	1.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0
					소각	1.2	1.2	0.0	0.0	0.0	0.6	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.5
					재활용	1.4	1.0	0.0	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	대덕연구단지 특구	발생량		3.7	2.6	0.0	0.3	0.0	1.2	0.0	0.0	0.4	0.1	0.0	0.0	0.1	0.0	0.5
				처리방법	매립	1.1	0.4							0.3	0.1					
					소각	1.2	1.2				0.6			0.1						0.5
					재활용	1.4	1.0		0.3		0.6							0.1		
					해역배출	0.0	0.0													
	대덕구	소계		발생량		256.1	121.7	0.0	46.3	0.0	8.5	0.3	0.0	56.7	1.8	0.0	0.0	7.3	0.0	0.8
				처리방법	매립	130.4	8.3	0.0	0.0	0.0	0.0	0.0	0.0	8.3	0.0	0.0	0.0	0.0	0.0	0.0
					소각	51.3	51.3	0.0	45.0	0.0	3.7	0.3	0.0	0.1	1.8	0.0	0.0	0.0	0.0	0.4
					재활용	74.4	62.1	0.0	1.3	0.0	4.8	0.0	0.0	48.3	0.0	0.0	0.0	7.3	0.0	0.4
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	대전제1,2	발생량		52.4	34.4	0.0	0.8	0.0	5.0	0.3	0.0	25.9	1.8	0.0	0.0	0.0	0.0	0.6
				처리방법	매립	7.3	1.1							1.1						
					소각	4.4	4.4		0.1		1.9	0.3			1.8					0.3
					재활용	40.7	28.9		0.7		3.1			24.8						0.3
					해역배출	0.0	0.0													
		일반	대덕연구개발 특구	발생량		203.7	87.3	0.0	45.5	0.0	3.5	0.0	0.0	30.8	0.0	0.0	0.0	7.3	0.0	0.2
				처리방법	매립	123.1	7.2							7.2						
					소각	46.9	46.9		44.9		1.8			0.1						0.1
					재활용	33.7	33.2		0.6		1.7			23.5				7.3		0.1
					해역배출	0.0	0.0													
울산	소계			발생량		4,657.9	1,308.2	2.3	77.3	27.7	295.5	15.1	0.0	496.2	69.5	0.0	169.4	17.0	0.4	137.8
				처리방법	매립	1,362.5	404.1	0.0	0.0	1.3	0.3	0.0	0.0	361.1	40.2	0.0	0.0	0.8	0.0	0.4
					소각	446.9	441.6	0.8	0.7	0.0	109.5	9.0	0.0	1.6	6.2	0.0	169.4	14.5	0.3	129.6
					재활용	2,848.5	462.5	1.5	76.6	26.4	185.7	6.1	0.0	133.5	23.1	0.0	0.0	1.7	0.1	7.8
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불 연 성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
광주	광산구	일반	평동외국인단지	발생량		0.5	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
				처리방법	매 립	0.5				0.1		0.1					0.3				
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	평동	발생량		3.1	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.1	0.0	2.2	0.4	0.0	0.0	0.0
				처리방법	매 립	2.6											2.2	0.4			
					소 각	0.0															
					재 활 용	0.5				0.4					0.1						
					해역배출	0.0															
		일반	소촌	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	소촌	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	진곡	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
대전	소계			발생량		135.5	0.2	3.3	106.1	0.2	16.2	0.0	0.7	0.0	0.4	0.0	7.6	0.2	0.1	0.1	0.4
				처리방법	매 립	122.8	0.2	3.3	106.1	0.2	4.5	0.0	0.7	0.0	0.2	0.0	7.3	0.2	0.0	0.1	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	12.7	0.0	0.0	0.0	0.0	11.7	0.0	0.0	0.0	0.2	0.0	0.3	0.0	0.1	0.0	0.4
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	유성구	소계		발생량		1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.4	0.1	0.0	0.1	0.4
				처리방법	매 립	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.4	0.1	0.0	0.1	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	대덕연구단지 특구	발생량		1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.4	0.1	0.0	0.1	0.4
				처리방법	매 립	0.7									0.1		0.4	0.1		0.1	
					소 각	0.0															
					재 활 용	0.4															0.4
					해역배출	0.0															
	대덕구	소계		발생량		134.4	0.2	3.3	106.1	0.2	16.2	0.0	0.7	0.0	0.3	0.0	7.2	0.1	0.1	0.0	0.0
				처리방법	매 립	122.1	0.2	3.3	106.1	0.2	4.5	0.0	0.7	0.0	0.1	0.0	6.9	0.1	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	12.3	0.0	0.0	0.0	0.0	11.7	0.0	0.0	0.0	0.2	0.0	0.3	0.0	0.1	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	대전제1,2	발생량		18.0	0.0	0.0	0.0	0.0	15.7	0.0	0.0	0.0	0.1	0.0	2.2	0.0	0.0	0.0	0.0
				처리방법	매 립	6.2					4.0						2.2				
					소 각	0.0															
					재 활 용	11.8					11.7				0.1						
					해역배출	0.0															
		일반	대덕연구개발 특구	발생량		116.4	0.2	3.3	106.1	0.2	0.5	0.0	0.7	0.0	0.2	0.0	5.0	0.1	0.1	0.0	0.0
				처리방법	매 립	115.9	0.2	3.3	106.1	0.2	0.5		0.7		0.1		4.7	0.1			
					소 각	0.0															
					재 활 용	0.5									0.1		0.3		0.1		
					해역배출	0.0															
울산	소계			발생량		3,349.7	173.6	181.1	308.6	183.0	610.2	41.3	878.4	63.5	36.8	30.6	465.6	161.8	15.3	0.0	199.9
				처리방법	매 립	958.4	67.6	0.2	215.7	22.6	95.4	0.0	95.0	10.0	23.2	23.6	296.1	65.9	15.3	0.0	27.8
					소 각	5.3	3.3	0.0	0.0	0.0	0.0	0.0	1.0	0.1	0.2	0.0	0.0	0.7	0.0	0.0	0.0
					재 활 용	2,386.0	102.7	180.9	92.9	160.4	514.8	41.3	782.4	53.4	13.4	7.0	169.5	95.2	0.0	0.0	172.1
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가연성			폐합성고분자화합물				유기성오니류						
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성폐잔재물	폐식용유	기타
울산	남구	소계		발생량	2,448.3	587.7	0.9	13.4	26.4	99.8	5.2	0.0	278.5	54.4	0.0	106.3	1.9	0.0	0.9
				처리방법 매립	639.5	223.2	0.0	0.0	0.0	0.3	0.0	0.0	196.9	25.2	0.0	0.0	0.8	0.0	0.0
				처리방법 소각	143.4	141.5	0.8	0.6	0.0	26.7	0.0	0.0	0.0	6.1	0.0	106.3	0.1	0.0	0.9
				처리방법 재활용	1,665.4	223.0	0.1	12.8	26.4	72.8	5.2	0.0	81.6	23.1	0.0	0.0	1.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	미포	발생량	2,448.3	587.7	0.9	13.4	26.4	99.8	5.2	0.0	278.5	54.4	0.0	106.3	1.9	0.0	0.9
				처리방법 매립	639.5	223.2				0.3			196.9	25.2			0.8		
				처리방법 소각	143.4	141.5	0.8	0.6		26.7				6.1		106.3	0.1		0.9
				처리방법 재활용	1,665.4	223.0	0.1	12.8	26.4	72.8	5.2		81.6	23.1			1.0		
				해역배출	0.0	0.0													
	동구	소계		발생량	395.6	192.7	0.0	39.8	0.0	9.4	9.1	0.0	2.3	0.0	0.0	0.0	0.0	0.0	132.1
				처리방법 매립	19.8	2.3	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	138.0	138.0	0.0	0.0	0.0	4.2	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	124.8
				처리방법 재활용	237.8	52.4	0.0	39.8	0.0	5.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.3
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	미포	발생량	395.6	192.7	0.0	39.8	0.0	9.4	9.1	0.0	2.3	0.0	0.0	0.0	0.0	0.0	132.1
				처리방법 매립	19.8	2.3							2.3						
				처리방법 소각	138.0	138.0				4.2	9.0								124.8
				처리방법 재활용	237.8	52.4		39.8		5.2	0.1								7.3
				해역배출	0.0	0.0													
	북구	소계		발생량	240.5	92.5	0.0	6.6	0.0	47.9	0.3	0.0	37.2	0.0	0.0	0.0	0.4	0.0	0.1
				처리방법 매립	47.2	37.2	0.0	0.0	0.0	0.0	0.0	0.0	37.2	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	34.0	34.0	0.0	0.0	0.0	33.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 재활용	159.3	21.3	0.0	6.6	0.0	14.0	0.3	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	달천	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	0.1	0.1				0.1									
				해역배출	0.0	0.0													
		일반	매곡	발생량	2.9	2.9	0.0	0.2	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.6	0.6				0.5									0.1
				처리방법 재활용	2.3	2.3		0.2		2.0							0.1		
				해역배출	0.0	0.0													
		일반	모듈	발생량	1.3	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.5	0.0													
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	0.7	0.7				0.7									
				해역배출	0.0	0.0													
		국가	울산미포	발생량	236.1	88.6	0.0	6.4	0.0	44.4	0.3	0.0	37.2	0.0	0.0	0.0	0.3	0.0	0.0
				처리방법 매립	46.7	37.2							37.2						
				처리방법 소각	33.2	33.2				33.2									
				처리방법 재활용	156.2	18.2		6.4		11.2	0.3						0.3		
				해역배출	0.0	0.0													
	울주군	소계		발생량	1,573.5	435.3	1.4	17.5	1.3	138.4	0.5	0.0	178.2	15.1	0.0	63.1	14.7	0.4	4.7
				처리방법 매립	656.0	141.4	0.0	0.0	1.3	0.0	0.0	0.0	124.7	15.0	0.0	0.0	0.0	0.0	0.4
				처리방법 소각	131.5	128.1	0.0	0.1	0.0	44.7	0.0	0.0	1.6	0.1	0.0	63.1	14.4	0.3	3.8
				처리방법 재활용	786.0	165.8	1.4	17.4	0.0	93.7	0.5	0.0	51.9	0.0	0.0	0.0	0.3	0.1	0.5
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	온산	발생량	1,500.0	402.2	0.0	17.2	1.3	124.6	0.1	0.0	162.7	15.1	0.0	63.1	14.6	0.3	3.2
				처리방법 매립	629.8	126.9			1.3				110.2	15.0					0.4
				처리방법 소각	125.3	121.9		0.1		39.8			1.6	0.1		63.1	14.4	0.3	2.5
				처리방법 재활용	744.9	153.4		17.1		84.8	0.1		50.9				0.2		0.3
				해역배출	0.0	0.0													
		국가	미포	발생량	36.3	16.7	0.0	0.2	0.0	1.9	0.0	0.0	14.5	0.0	0.0	0.0	0.1	0.0	0.0
				처리방법 매립	24.3	14.5							14.5						
				처리방법 소각	0.2	0.2				0.2									
				처리방법 재활용	11.8	2.0		0.2		1.7							0.1		
				해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
울산	남구	소계		발생량		1,860.6	5.6	180.4	182.9	27.9	264.6	20.0	731.7	45.6	32.5	6.9	189.4	71.6	13.9	0.0	87.6
				처리방법	매 립	416.3	3.9	0.2	168.7	15.8	0.0	0.0	1.1	6.6	22.8	6.9	115.1	43.0	13.9	0.0	18.3
					소 각	1.9	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.1	0.2	0.0	0.0	0.6	0.0	0.0	0.0
					재 활 용	1,442.4	1.7	180.2	14.2	12.1	264.6	20.0	729.6	38.9	9.5	0.0	74.3	28.0	0.0	0.0	69.3
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	미포	발생량		1,860.6	5.6	180.4	182.9	27.9	264.6	20.0	731.7	45.6	32.5	6.9	189.4	71.6	13.9	0.0	87.6
				처리방법	매 립	416.3	3.9	0.2	168.7	15.8			1.1	6.6	22.8	6.9	115.1	43.0	13.9		18.3
					소 각	1.9							1.0	0.1	0.2			0.6			
					재 활 용	1,442.4	1.7	180.2	14.2	12.1	264.6	20.0	729.6	38.9	9.5		74.3	28.0			69.3
					해역배출	0.0															
	동구	소계		발생량		202.9	41.6	0.0	78.7	51.0	27.6	0.0	0.0	0.0	1.2	0.0	1.3	0.0	0.0	0.0	1.5
				처리방법	매 립	17.5	0.0	0.0	0.0	0.0	17.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	185.4	41.6	0.0	78.7	51.0	10.2	0.0	0.0	0.0	1.2	0.0	1.3	0.0	0.0	0.0	1.4
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	미포	발생량		202.9	41.6	0.0	78.7	51.0	27.6	0.0	0.0	0.0	1.2	0.0	1.3	0.0	0.0	0.0	1.5
				처리방법	매 립	17.5					17.4						0.0				0.1
					소 각	0.0											0.0				
					재 활 용	185.4	41.6		78.7	51.0	10.2				1.2		1.3				1.4
					해역배출	0.0															
	북구	소계		발생량		148.0	6.4	0.0	0.0	8.4	119.5	0.0	0.2	0.0	0.2	0.2	1.9	4.5	0.0	0.0	6.7
				처리방법	매 립	10.0	0.2	0.0	0.0	0.3	0.0	0.0	0.2	0.0	0.0	0.2	1.9	4.5	0.0	0.0	2.7
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	138.0	6.2	0.0	0.0	8.1	119.5	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	4.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	달천	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	매곡	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	모듈	발생량		0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				처리방법	매 립	0.5											0.5				
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		국가	울산미포	발생량		147.5	6.4	0.0	0.0	8.4	119.5	0.0	0.2	0.0	0.2	0.2	1.4	4.5	0.0	0.0	6.7
				처리방법	매 립	9.5	0.2			0.3			0.2			0.2	1.4	4.5			2.7
					소 각	0.0															
					재 활 용	138.0	6.2			8.1	119.5				0.2						4.0
					해역배출	0.0															
	울주군	소계		발생량		1,138.2	120.0	0.7	47.0	95.7	198.5	21.3	146.5	17.9	2.9	23.5	273.0	85.7	1.4	0.0	104.1
				처리방법	매 립	514.6	63.5	0.0	47.0	6.5	78.0	0.0	93.7	3.4	0.4	16.5	179.1	18.4	1.4	0.0	6.7
					소 각	3.4	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
					재 활 용	620.2	53.2	0.7	0.0	89.2	120.5	21.3	52.8	14.5	2.5	7.0	93.9	67.2	0.0	0.0	97.4
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	온산	발생량		1,097.8	120.0	0.7	47.0	92.3	188.8	20.8	146.5	17.9	2.8	22.7	259.0	85.1	1.4	0.0	92.8
				처리방법	매 립	502.9	63.5		47.0	6.3	77.9		93.7	3.4	0.4	16.2	169.7	18.3	1.4		5.1
					소 각	3.4	3.3											0.1			
					재 활 용	591.5	53.2	0.7		86.0	110.9	20.8	52.8	14.5	2.4	6.5	89.3	66.7			87.7
					해역배출	0.0															
		국가	미포	발생량		19.6	0.0	0.0	0.0	0.0	9.1	0.0	0.0	0.0	0.0	0.3	9.4	0.0	0.0	0.0	0.8
				처리방법	매 립	9.8										0.3	9.4				0.1
					소 각	0.0															
					재 활 용	9.8					9.1										0.7
					해역배출	0.0															

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가연성													
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
울산	울주군	일반	길천	발생량	4.5	4.3	0.0	0.0	0.0	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0													
				처리방법 소각	3.4	3.4				3.4									
				처리방법 재활용	1.0	0.9				0.9									
				처리방법 해역배출	0.0	0.0													
		일반	울산 (자유무역)	발생량	0.8	0.2	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.7	0.2		0.1		0.1									
				처리방법 해역배출	0.0	0.0													
		일반	울산 High Tech Valley	발생량	29.5	9.6	1.4	0.0	0.0	5.6	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.1	1.5
				처리방법 매립	1.6	0.0													
				처리방법 소각	1.7	1.7				0.4									1.3
				처리방법 재활용	26.2	7.9	1.4			5.2			1.0					0.1	0.2
				처리방법 해역배출	0.0	0.0													
		일반	KCC울산	발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.2	0.2				0.2									
				처리방법 재활용	0.1	0.1				0.1									
				처리방법 해역배출	0.0	0.0													
		농공	두서	발생량	1.5	1.5	0.0	0.0	0.0	1.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.6	0.6				0.6									
				처리방법 재활용	0.9	0.9				0.5	0.4								
				처리방법 해역배출	0.0	0.0													
		농공	상북	발생량	0.6	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0													
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	0.4	0.4				0.4									
				처리방법 해역배출	0.0	0.0													
세종	소계			발생량	442.3	211.8	0.0	3.6	0.2	186.8	0.0	0.0	19.2	0.1	0.0	0.0	1.4	0.0	0.5
				처리방법 매립	54.2	1.9	0.0	0.0	0.2	0.2	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	167.4	167.1	0.0	0.0	0.0	154.5	0.0	0.0	12.0	0.1	0.0	0.0	0.0	0.0	0.5
				처리방법 재활용	220.7	42.8	0.0	3.6	0.0	32.1	0.0	0.0	5.7	0.0	0.0	0.0	1.4	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	세종시	일반	부강산업단지	발생량	49.6	15.5	0.0	1.7	0.0	11.5	0.0	0.0	1.8	0.0	0.0	0.0	0.1	0.0	0.4
				처리방법 매립	6.1	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	1.2	1.2	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처리방법 재활용	42.3	14.1	0.0	1.7	0.0	10.5	0.0	0.0	1.8	0.0	0.0	0.0	0.1	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	명학일반 산업단지	발생량	2.7	2.5	0.0	0.2	0.2	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	2.5	2.3	0.0	0.2	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	조치원산업단지	발생량	3.8	3.6	0.0	1.0	0.0	0.9	0.0	0.0	1.4	0.0	0.0	0.0	0.3	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	3.4	3.2	0.0	1.0	0.0	0.5	0.0	0.0	1.4	0.0	0.0	0.0	0.3	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	전의일반 산업단지	발생량	13.1	3.8	0.0	0.0	0.0	1.6	0.0	0.0	1.5	0.0	0.0	0.0	0.7	0.0	0.0
				처리방법 매립	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	11.2	3.6	0.0	0.0	0.0	1.4	0.0	0.0	1.5	0.0	0.0	0.0	0.7	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	전의제2일반 산업단지	발생량	39.2	17.2	0.0	0.0	0.0	14.6	0.0	0.0	2.1	0.1	0.0	0.0	0.3	0.0	0.1
				처리방법 매립	6.9	1.5	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	1.9	1.6	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1
				처리방법 재활용	30.4	14.1	0.0	0.0	0.0	13.2	0.0	0.0	0.6	0.0	0.0	0.0	0.3	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불 연 성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
울산	울주군	일반	길천	발생량		0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.1				0.1											
					소 각	0.0															
					재 활 용	0.1									0.1						
					해역배출	0.0															
		일반	울산 (자유무역)	발생량		0.6	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.1					0.1										
					소 각	0.0															
					재 활 용	0.5					0.5										
					해역배출	0.0															
		일반	울산 High Tech Valley	발생량		19.9	0.0	0.0	0.0	3.2	0.0	0.5	0.0	0.0	0.0	0.5	4.6	0.6	0.0	0.0	10.5
				처리방법	매 립	1.6												0.1			1.5
					소 각	0.0															
					재 활 용	18.3				3.2		0.5				0.5	4.6	0.5			9.0
					해역배출	0.0															
		일반	KCC울산	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	두서	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	상북	발생량		0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.1				0.1											
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
세종	소계			발생량		230.5	0.0	0.0	75.2	7.0	0.0	0.3	0.0	0.0	1.1	18.5	110.4	11.0	0.0	0.0	7.0
				처리방법	매 립	52.3	0.0	0.0	21.6	7.0	0.0	0.0	0.0	0.0	0.6	13.2	1.8	7.7	0.0	0.0	0.4
					소 각	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
					재 활 용	177.9	0.0	0.0	53.6	0.0	0.0	0.3	0.0	0.0	0.5	5.3	108.6	3.0	0.0	0.0	6.6
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	세종시	일반	부강산업단지	발생량		34.1	0.0	0.0	0.0	1.6	0.0	0.3	0.0	0.0	0.1	0.0	25.7	4.5	0.0	0.0	1.9
				처리방법	매 립	5.9	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.6	3.6	0.0	0.0	0.1
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	28.2	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.1	0.0	25.1	0.9	0.0	0.0	1.8
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	명학일반 산업단지	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	조치원산업단지	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	전의일반 산업단지	발생량		9.3	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.3	5.1	3.1	0.2	0.0	0.0	0.0
				처리방법	매 립	1.7	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.3	0.0	0.8	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	7.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.1	2.3	0.2	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	전의제2일반 산업단지	발생량		22.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.2	0.3	11.7	4.4	0.0	0.0	4.8
				처리방법	매 립	5.4	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.2	0.1	0.4	4.1	0.0	0.0	0.0
					소 각	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
					재 활 용	16.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	11.3	0.0	0.0	0.0	4.8
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	단지유형	산업단지명	발생량 및 처리현황	총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성수지	폐합성고무	폐피혁	유기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성 폐잔재물	폐식용유	기타
세종	세종시	일반	소정산업단지	발생량	13.5	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	13.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	부용농공단지	발생량	241.6	162.5	0.0	0.0	0.0	150.5	0.0	0.0	12.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	25.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	162.5	162.5	0.0	0.0	0.0	150.5	0.0	0.0	12.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	53.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	노장농공단지	발생량	4.0	2.0	0.0	0.0	0.0	1.6	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	3.3	1.4	0.0	0.0	0.0	1.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	응암농공단지	발생량	2.0	1.8	0.0	0.7	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	1.3	1.3	0.0	0.7	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	청송농공단지	발생량	72.8	2.8	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	72.7	2.8	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경기	소계			발생량	4,210.2	2,194.0	10.9	76.3	10.7	881.9	5.8	3.5	521.4	21.0	12.1	370.7	192.4	2.5	84.8
				처리방법 매립	1,321.7	330.2	0.0	1.7	0.0	5.8	0.0	0.0	227.7	9.1	0.0	47.1	1.9	0.0	36.9
				처리방법 소각	665.0	642.1	0.0	40.1	6.3	275.7	1.3	0.0	27.1	2.7	0.0	258.7	11.2	0.0	19.0
				처리방법 재활용	2,222.0	1,220.5	10.9	34.5	4.4	600.4	4.5	3.5	265.4	9.2	12.1	64.9	179.3	2.5	28.9
				처리방법 해역배출	1.5	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0
	성남시	소계		발생량	72.5	51.6	0.0	0.0	0.0	12.3	0.0	0.0	7.1	0.0	0.0	0.0	31.5	0.0	0.7
				처리방법 매립	19.4	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	10.8	10.8	0.0	0.0	0.0	10.4	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.2
				처리방법 재활용	42.3	40.3	0.0	0.0	0.0	1.9	0.0	0.0	6.6	0.0	0.0	0.0	31.3	0.0	0.5
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	성남일반 산업단지	발생량	72.5	51.6	0.0	0.0	0.0	12.3	0.0	0.0	7.1	0.0	0.0	0.0	31.5	0.0	0.7
				처리방법 매립	19.4	0.5							0.5						
				처리방법 소각	10.8	10.8				10.4							0.2		0.2
				처리방법 재활용	42.3	40.3				1.9			6.6				31.3		0.5
				처리방법 해역배출	0.0	0.0													
	안산시	소계		발생량	2,030.2	966.4	0.0	44.1	4.0	440.2	3.0	0.2	92.3	5.7	0.0	282.7	65.5	1.6	27.1
				처리방법 매립	553.4	31.2	0.0	0.0	0.0	3.1	0.0	0.0	21.4	5.2	0.0	0.0	1.5	0.0	0.0
				처리방법 소각	494.9	491.1	0.0	36.7	2.5	184.4	0.0	0.0	2.8	0.1	0.0	244.0	8.6	0.0	12.0
				처리방법 재활용	981.9	444.1	0.0	7.4	1.5	252.7	3.0	0.2	68.1	0.4	0.0	38.7	55.4	1.6	15.1
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	반월특수지구 (안산신도시, 구 반월지구)	발생량	1,528.2	784.5	0.0	5.3	4.0	330.8	2.9	0.2	73.4	5.3	0.0	282.7	52.4	1.6	25.9
				처리방법 매립	301.4	28.1	0.0	0.0	0.0	0.0	0.0	0.0	21.4	5.2	0.0	0.0	1.5	0.0	0.0
				처리방법 소각	432.1	430.1	0.0	0.8	2.5	161.7	0.0	0.0	2.6	0.1	0.0	244.0	7.4	0.0	11.0
				처리방법 재활용	794.7	326.3	0.0	4.5	1.5	169.1	2.9	0.2	49.4	0.0	0.0	38.7	43.5	1.6	14.9
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	반월특수지구 (시화)	발생량	470.5	151.3	0.0	38.8	0.0	107.6	0.1	0.0	2.7	0.0	0.0	0.0	0.9	0.0	1.2
				처리방법 매립	251.9	3.1	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	61.0	59.2	0.0	35.9	0.0	21.2	0.0	0.0	0.2	0.0	0.0	0.0	0.9	0.0	1.0
				처리방법 재활용	157.6	89.0	0.0	2.9	0.0	83.3	0.1	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	반월특수지구 (시화MTV)	발생량	0.6	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.5	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
세종	세종시	일반	소정산업단지	발생량		13.4	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	13.1	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	13.4	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	13.1	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	부용농공단지	발생량		79.1	0.0	0.0	75.2	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				처리방법	매 립	25.5	0.0	0.0	21.6	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	53.6	0.0	0.0	53.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	노장농공단지	발생량		2.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0
				처리방법	매 립	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	응암농공단지	발생량		0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	청송농공단지	발생량		70.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	69.9	0.0	0.0	0.0	0.0
				처리방법	매 립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	69.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	69.9	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경기	소계			발생량		2,016.2	90.0	153.4	663.4	52.1	98.4	10.5	45.5	0.5	18.7	81.0	575.9	74.2	0.0	23.5	129.1
				처리방법	매 립	991.5	21.0	0.0	521.8	17.4	18.2	0.0	5.4	0.4	2.5	14.3	253.9	49.1	0.0	8.4	79.1
					소 각	22.9	1.4	0.0	0.0	0.3	0.0	0.0	0.0	0.0	1.3	0.0	17.4	2.5	0.0	0.0	0.0
					재 활 용	1,001.5	67.6	153.4	141.6	34.4	80.2	10.5	40.1	0.1	14.9	66.7	304.6	22.3	0.0	15.1	50.0
					해역배출	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
	성남시	소계		발생량		20.9	0.0	0.0	18.9	0.0	0.0	0.0	0.0	0.0	0.3	0.0	1.7	0.0	0.0	0.0	0.0
				처리방법	매 립	18.9	0.0	0.0	18.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	1.7	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	성남일반 산업단지	발생량		20.9	0.0	0.0	18.9	0.0	0.0	0.0	0.0	0.0	0.3	0.0	1.7	0.0	0.0	0.0	0.0
				처리방법	매 립	18.9			18.9												
					소 각	0.0															
					재 활 용	2.0									0.3		1.7				
					해역배출	0.0															
	안산시	소계		발생량		1,063.8	50.3	153.4	365.7	8.4	37.6	6.9	40.1	0.1	10.6	7.0	282.8	49.0	0.0	8.4	43.5
				처리방법	매 립	522.2	13.8	0.0	329.6	4.7	3.3	0.0	0.0	0.0	0.6	5.7	74.1	40.1	0.0	8.4	41.9
					소 각	3.8	1.4	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.2	0.0	1.0	0.9	0.0	0.0	0.0
					재 활 용	537.8	35.1	153.4	36.1	3.4	34.3	6.9	40.1	0.1	9.8	1.3	207.7	8.0	0.0	0.0	1.6
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	반월특수지구 (안산신도시, 구 반월지구)	발생량		743.7	29.1	153.4	166.2	3.9	9.5	0.1	40.1	0.0	8.3	3.9	257.6	43.1	0.0	8.4	20.1
				처리방법	매 립	273.3	1.0	0.0	144.6	1.7	0.0	0.0	0.0	0.0	0.6	3.5	55.2	39.8	0.0	8.4	18.5
					소 각	2.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.1	0.0	0.8	0.8	0.0	0.0	0.0
					재 활 용	468.4	28.1	153.4	21.6	1.9	9.5	0.1	40.1	0.0	7.6	0.4	201.6	2.5	0.0	0.0	1.6
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	반월특수지구 (시화)	발생량		319.2	20.8	0.0	199.5	4.5	28.0	6.8	0.0	0.1	2.3	3.1	25.2	5.5	0.0	0.0	23.4
				처리방법	매 립	248.8	12.8	0.0	185.0	3.0	3.2	0.0	0.0	0.0	0.0	2.2	18.9	0.3	0.0	0.0	23.4
					소 각	1.8	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	0.1	0.0	0.0	0.0
					재 활 용	68.6	6.6		14.5	1.5	24.8	6.8		0.1	2.2	0.9	6.1	5.1	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	반월특수지구 (시화MTV)	발생량		0.5	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
				처리방법	매 립	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가연성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니			
경기	안산시	일반	반월도금	발생량		30.9	30.5	0.0	0.0	0.0	1.7	0.0	0.0	16.2	0.4	0.0	0.0	12.2	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	1.8	1.8	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0
					재 활 용	29.1	28.7	0.0	0.0	0.0	0.2	0.0	0.0	16.2	0.4	0.0	0.0	11.9	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	화성시	소계		발생량		75.6	46.2	1.7	1.7	0.0	13.4	0.0	0.0	4.7	0.1	0.0	23.3	0.8	0.0	0.5
				처리방법	매 립	27.0	25.3	0.0	0.0	0.0	2.6	0.0	0.0	1.6	0.1	0.0	21.0	0.0	0.0	0.0
					소 각	5.6	5.1	0.0	0.0	0.0	4.3	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.2
					재 활 용	41.6	14.7	1.7	1.7	0.0	6.5	0.0	0.0	1.4	0.0	0.0	2.3	0.8	0.0	0.3
					해역배출	1.4	1.1	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0
		일반	동탄	발생량		19.4	3.9	0.0	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
				처리방법	매 립	0.2	0.1				0.1									
					소 각	1.1	0.8				0.6									0.2
					재 활 용	18.1	3.0				2.7									0.3
					해역배출	0.0	0.0													
		일반	마도	발생량		6.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.5	0.0													
					소 각	0.1	0.1				0.1									
					재 활 용	5.6	0.1				0.1									
					해역배출	0.0	0.0													
		일반	발안	발생량		2.6	2.3	0.0	0.0	0.0	0.7	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	1.7	1.6							1.6						
					소 각	0.0	0.0													
					재 활 용	0.9	0.7				0.7									
					해역배출	0.0	0.0													
		일반	장안첨단제1	발생량		9.4	8.3	1.7	1.6	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	3.1	2.5				2.5									
					소 각	1.0	1.0				1.0									
					재 활 용	5.3	4.8	1.7	1.6		1.5									
					해역배출	0.0	0.0													
		일반	장안첨단제2	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		일반	전곡해양	발생량		3.4	2.9	0.0	0.1	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	1.9	1.7				1.7									
					재 활 용	1.2	1.2		0.1		1.1									
					해역배출	0.3	0.0													
		일반	팔탄(한미)	발생량		0.3	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2	0.0													
					소 각	0.0	0.0													
					재 활 용	0.1	0.1				0.1									
					해역배출	0.0	0.0													
		일반	향남제약	발생량		27.0	26.7	0.0	0.0	0.0	0.2	0.0	0.0	3.1	0.1	0.0	23.3	0.0	0.0	0.0
				처리방법	매 립	21.2	21.1								0.1		21.0			
					소 각	0.8	0.8				0.2			0.6						
					재 활 용	3.9	3.7							1.4			2.3			
					해역배출	1.1	1.1							1.1						
		일반	화남	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.1	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		일반	화성바이오밸리	발생량		7.2	1.8	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.7	0.7				0.7									
					재 활 용	6.5	1.1				0.3							0.8		
					해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	안산시	일반	반월도금	발생량		0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	화성시	소계		발생량		29.4	5.4	0.0	0.0	0.3	0.0	0.1	0.0	0.0	0.7	0.2	6.7	0.9	0.0	15.1	0.0
				처리방법	매 립	1.7	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.2	0.2	1.0	0.1	0.0	0.0	0.0
					소 각	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0
					재 활 용	26.9	5.4	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.5	0.0	5.7	0.0	0.0	15.1	0.0
					해역배출	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
		일반	동탄	발생량		15.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.3	0.0	15.1	0.0
				처리방법	매 립	0.1									0.1						
					소 각	0.3												0.3			
					재 활 용	15.1														15.1	
					해역배출	0.0															
		일반	마도	발생량		6.0	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0
				처리방법	매 립	0.5											0.5				
					소 각	0.0															
					재 활 용	5.5	5.4										0.1				
					해역배출	0.0															
		일반	발안	발생량		0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0
				처리방법	매 립	0.1												0.1			
					소 각	0.0															
					재 활 용	0.2				0.1					0.1						
					해역배출	0.0															
		일반	장안첨단제1	발생량		1.1	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.1	0.0	0.8	0.0	0.0	0.0	0.0
				처리방법	매 립	0.6				0.1							0.5				
					소 각	0.0															
					재 활 용	0.5						0.1			0.1		0.3				
					해역배출	0.0															
		일반	장안첨단제2	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	전곡해양	발생량		0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.2												0.2			
					재 활 용	0.0															
					해역배출	0.3												0.3			
		일반	팔탄(한미)	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2										0.2					
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	향남제약	발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.1									0.1						
					소 각	0.0															
					재 활 용	0.2									0.2						
					해역배출	0.0															
		일반	화남	발생량		0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.1				0.1											
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	화성바이오밸리	발생량		5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	5.3	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	5.4									0.1		5.3				
					해역배출	0.0															

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가연성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
경기	평택시	소계		발생량		476.5	322.2	0.0	5.0	3.6	96.3	1.0	0.0	202.1	0.0	0.0	0.0	9.5	0.8	3.9
				처리방법	매립	282.9	195.7	0.0	0.0	0.0	0.0	0.0	0.0	194.8	0.0	0.0	0.0	0.0	0.0	0.9
					소각	29.2	23.2	0.0	0.0	2.9	18.4	0.0	0.0	0.4	0.0	0.0	0.0	1.3	0.0	0.2
					재활용	164.4	103.3	0.0	5.0	0.7	77.9	1.0	0.0	6.9	0.0	0.0	0.0	8.2	0.8	2.8
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	평택 일반 산업단지	발생량		0.5	0.4	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				처리방법	매립	0.1	0.0													
					소각	0.1	0.1				0.1									
					재활용	0.3	0.3		0.0		0.2							0.1		
					해역배출	0.0	0.0													
		일반	평택 추팔일반 산업단지	발생량		23.9	22.4	0.0	0.0	0.0	10.4	0.0	0.0	3.8	0.0	0.0	0.0	5.6	0.0	2.6
				처리방법	매립	1.0	0.1							0.1						
					소각	1.7	1.7				0.5							1.2		
					재활용	21.2	20.6				9.9			3.7				4.4	0.0	2.6
					해역배출	0.0	0.0													
		일반	평택 송탄 일반 산업단지	발생량		5.7	5.4	0.0	0.0	0.0	5.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.2	0.0
				처리방법	매립	0.1	0.0													
					소각	0.2	0.2				0.2									
					재활용	5.4	5.2				4.8			0.2					0.2	
					해역배출	0.0	0.0													
		일반	평택 장당 일반 산업단지	발생량		0.8	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.3	0.0													
					소각	0.1	0.1				0.1									
					재활용	0.4	0.2				0.2									
					해역배출	0.0	0.0													
		일반	평택 칠괴 일반 산업단지	발생량		9.3	4.3	0.0	0.5	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				처리방법	매립	0.0	0.0													
					소각	8.1	3.1			2.9					0.0					0.2
					재활용	1.2	1.2		0.5	0.6										0.1
					해역배출	0.0	0.0													
		일반	평택 진위 일반 산업단지	발생량		1.8	1.5	0.0	0.8	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.6	0.3							0.3						
					소각	0.0	0.0													
					재활용	1.2	1.2		0.8					0.4						
					해역배출	0.0	0.0													
		일반	평택 고덕국제화 계획지구일반 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		일반	평택 LG Digital Park 일반 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		일반	평택 서탄 일반 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		국가	포승국가 산업단지	발생량		380.1	245.3	0.0	1.7	0.1	42.8	1.0	0.0	195.2	0.0	0.0	0.0	3.8	0.6	0.1
				처리방법	매립	275.0	193.1							193.1						
					소각	4.9	4.1				3.6			0.4				0.1		
					재활용	100.2	48.1		1.7	0.1	39.2	1.0		1.7				3.7	0.6	0.1
					해역배출	0.0	0.0													
		일반	평택 여연한산 일반산업단지	발생량		15.0	12.0	0.0	0.3	0.0	10.1	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	3.5	1.1							1.1						
					소각	2.2	2.0				2.0									
					재활용	9.3	8.9		0.3		8.1			0.5						
					해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불 연 성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	평택시	소계		발생량		154.3	4.1	0.0	60.3	30.1	10.9	0.0	0.0	0.0	3.3	7.3	21.6	16.4	0.0	0.0	0.3
				처리방법	매 립	87.2	0.7	0.0	60.1	5.2	10.7	0.0	0.0	0.0	1.3	0.2	6.3	2.4	0.0	0.0	0.3
					소 각	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	4.6	0.7	0.0	0.0	0.0
					재 활 용	61.1	3.4	0.0	0.2	24.9	0.2	0.0	0.0	0.0	1.3	7.1	10.7	13.3	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	평택 일반 산업단지	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처리방법	매 립	0.1												0.1			
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	평택 추팔일반 산업단지	발생량		1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.7	0.7	0.0	0.0	0.0
				처리방법	매 립	0.9				0.0							0.4	0.5			
					소 각	0.0												0.0			
					재 활 용	0.6									0.1		0.3	0.2			
					해역배출	0.0															
		일반	평택 송탄 일반 산업단지	발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0
				처리방법	매 립	0.1											0.1				
					소 각	0.0															
					재 활 용	0.2										0.1	0.1				
					해역배출	0.0															
		일반	평택 장당 일반 산업단지	발생량		0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.4	0.0	0.0	0.0
				처리방법	매 립	0.3				0.0							0.1	0.2			
					소 각	0.0															
					재 활 용	0.2												0.2			
					해역배출	0.0															
		일반	평택 칠괴 일반 산업단지	발생량		5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.3	0.7	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	5.0											4.3	0.7			
					재 활 용	0.0										0.0					
					해역배출	0.0															
		일반	평택 진위 일반 산업단지	발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				처리방법	매 립	0.3															0.3
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	평택 고덕국제화 계획지구일반 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	평택 LG Digital Park 일반 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	평택 서탄 일반 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		국가	포승국가 산업단지	발생량		134.8	3.5	0.0	60.3	29.4	10.5	0.0	0.0	0.0	3.0	0.0	13.9	14.2	0.0	0.0	0.0
				처리방법	매 립	81.9	0.4		60.1	4.6	10.5				1.3		3.6	1.4			
					소 각	0.8									0.7		0.1				
					재 활 용	52.1	3.1		0.2	24.8					1.0		10.2	12.8			
					해역배출	0.0															
		일반	평택 어연한산 일반산업단지	발생량		3.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	2.3	0.0	0.0	0.0	0.0
				처리방법	매 립	2.4	0.3										2.1				
					소 각	0.2											0.2				
					재 활 용	0.4	0.3								0.1						
					해역배출	0.0															

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가연성													
							소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
시도	시군구	단지유형	산업단지명							폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
경기	평택시	일반	평택 현곡일반 산업단지	발생량		39.4	30.6	0.0	1.7	0.0	27.4	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.9
				처리방법	매 립	2.3	1.1							0.2						0.9
					소 각	11.9	11.9				11.9									
					재 활 용	25.2	17.6		1.7		15.5			0.4						
					해역배출	0.0	0.0													
		일반	평택 오성일반 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		일반	평택 고렴일반 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		일반	평택 포승2일반 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
	시흥시	소계		발생량		757.9	330.1	0.0	14.4	2.7	132.8	1.8	0.0	26.2	12.3	12.1	64.7	14.3	0.0	48.8
				처리방법	매 립	273.0	74.6	0.0	1.7	0.0	0.0	0.0	0.0	8.9	1.9	0.0	26.1	0.0	0.0	36.0
					소 각	83.1	82.2	0.0	3.4	0.9	48.7	1.3	0.0	5.2	2.6	0.0	14.7	0.0	0.0	5.4
					재 활 용	401.8	173.3	0.0	9.3	1.8	84.1	0.5	0.0	12.1	7.8	12.1	23.9	14.3	0.0	7.4
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	반월특수지역 (시화지구)	발생량		757.9	330.1	0.0	14.4	2.7	132.8	1.8	0.0	26.2	12.3	12.1	64.7	14.3	0.0	48.8
				처리방법	매 립	273.0	74.6	0.0	1.7	0.0	0.0	0.0	0.0	8.9	1.9	0.0	26.1	0.0	0.0	36.0
					소 각	83.1	82.2	0.0	3.4	0.9	48.7	1.3	0.0	5.2	2.6	0.0	14.7	0.0	0.0	5.4
					재 활 용	401.8	173.3	0.0	9.3	1.8	84.1	0.5	0.0	12.1	7.8	12.1	23.9	14.3	0.0	7.4
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	파주시	소계		발생량		293.5	155.4	9.2	9.2	0.0	29.3	0.0	0.0	107.0	0.0	0.0	0.0	0.0	0.0	0.7
				처리방법	매 립	38.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	3.4	3.4	0.0	0.0	0.0	2.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.5
					재 활 용	251.2	152.0	9.2	9.2	0.0	27.3	0.0	0.0	106.1	0.0	0.0	0.0	0.0	0.0	0.2
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	파주출판	발생량		1.4	1.4	0.0	0.2	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	1.4	1.4		0.2		1.2									
					해역배출	0.0	0.0													
		국가	파주탄현	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.1	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		일반	문발1	발생량		2.4	2.4	0.0	0.2	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	2.4	2.4		0.2		2.2									
					해역배출	0.0	0.0													
		일반	문발2	발생량		3.3	2.3	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
				처리방법	매 립	0.9	0.0													
					소 각	0.5	0.5													0.5
					재 활 용	1.9	1.8				1.8									
					해역배출	0.0	0.0													
		일반	당동	발생량		21.0	3.1	0.0	0.2	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.3	0.0													
					소 각	0.0	0.0													
					재 활 용	20.7	3.1		0.2		2.9									
					해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	평택시	일반	평택 현곡일반 산업단지	발생량		8.8	0.0	0.0	0.0	0.7	0.4	0.0	0.0	0.0	0.1	7.2	0.1	0.3	0.0	0.0	0.0
				처리방법	매 립	1.2				0.6	0.2					0.2		0.2			
					소 각	0.0															
					재 활 용	7.6				0.1	0.2				0.1	7.0	0.1	0.1			
					해역배출	0.0															
		일반	평택 오성일반 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	평택 고렴일반 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	평택 포승2일반 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
	시흥시	소계		발생량		427.8	14.2	0.0	178.2	6.6	44.7	3.5	5.4	0.0	2.8	2.5	80.0	5.2	0.0	0.0	84.7
				처리방법	매 립	198.4	5.5	0.0	98.8	2.0	3.2	0.0	5.4	0.0	0.3	2.0	40.5	3.8	0.0	0.0	36.9
					소 각	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.1	0.4	0.0	0.0	0.0
					재 활 용	228.5	8.7	0.0	79.4	4.6	41.5	3.5	0.0	0.0	2.1	0.5	39.4	1.0	0.0	0.0	47.8
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	반월특수지역 (시화지구)	발생량		427.8	14.2	0.0	178.2	6.6	44.7	3.5	5.4	0.0	2.8	2.5	80.0	5.2	0.0	0.0	84.7
				처리방법	매 립	198.4	5.5	0.0	98.8	2.0	3.2	0.0	5.4	0.0	0.3	2.0	40.5	3.8	0.0	0.0	36.9
					소 각	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.1	0.4	0.0	0.0	0.0
					재 활 용	228.5	8.7	0.0	79.4	4.6	41.5	3.5	0.0	0.0	2.1	0.5	39.4	1.0	0.0	0.0	47.8
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	파주시	소계		발생량		138.1	0.0	0.0	13.9	0.3	0.3	0.0	0.0	0.4	0.3	57.8	63.3	1.2	0.0	0.0	0.6
				처리방법	매 립	38.9	0.0	0.0	2.9	0.3	0.0	0.0	0.0	0.4	0.1	6.2	27.8	1.2	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	99.2	0.0	0.0	11.0	0.0	0.3	0.0	0.0	0.0	0.2	51.6	35.5	0.0	0.0	0.0	0.6
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	파주출판	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		국가	파주탄현	발생량		0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.1				0.1											
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	문발1	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	문발2	발생량		1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.8	0.0	0.0	0.0	0.0
				처리방법	매 립	0.9									0.1		0.8				
					소 각	0.0															
					재 활 용	0.1									0.1						
					해역배출	0.0															
		일반	당동	발생량		17.9	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	17.6	0.1	0.0	0.0	0.0	0.0
				처리방법	매 립	0.3				0.2							0.1				
					소 각	0.0															
					재 활 용	17.6										17.6					
					해역배출	0.0															

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가연성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
경기	파주시	일반	선유	발생량		6.4	6.3	0.0	0.0	0.0	3.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.1	0.0													
					소 각	0.6	0.6				0.6									
					재 활 용	5.7	5.7				2.4			3.3						
					해역배출	0.0	0.0													
		일반	신촌	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		일반	오산	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		일반	축현	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		일반	금파	발생량		0.3	0.3	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.3	0.3				0.2			0.1						
					해역배출	0.0	0.0													
		일반	월롱	발생량		3.7	3.7	0.0	0.5	0.0	0.7	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법	매 립	0.0	0.0													
					소 각	1.4	1.4				0.5			0.9						
					재 활 용	2.3	2.3		0.5		0.2			1.5						0.1
					해역배출	0.0	0.0													
		일반	탄현	발생량		12.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	5.5	0.0													
					소 각	0.0	0.0													
					재 활 용	6.6	0.0													
					해역배출	0.0	0.0													
		일반	파주LCD	발생량		242.5	135.9	9.2	8.1	0.0	17.3	0.0	0.0	101.2	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법	매 립	32.0	0.0													
					소 각	0.9	0.9				0.9									
					재 활 용	209.6	135.0	9.2	8.1		16.4			101.2						0.1
					해역배출	0.0	0.0													
		일반	적성	발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.3	0.0													
					해역배출	0.0	0.0													
	김포시	소계		발생량		0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	한국수출4,5,6 공단	발생량		0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.6	0.0													
					소 각	0.0	0.0													
					재 활 용	0.3	0.0													
					해역배출	0.0	0.0													
	오산시	소계		발생량		13.9	13.8	0.0	0.0	0.0	12.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.8	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	13.1	13.0	0.0	0.0	0.0	11.2	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	파주시	일반	선유	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
					매 립	0.1											0.1				
				처리	소 각	0.0															
				방법	재 활 용	0.0															
					해역배출	0.0															
		일반	신촌	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	0.0															
				처리	소 각	0.0															
				방법	재 활 용	0.0															
					해역배출	0.0															
		일반	오산	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	0.0															
				처리	소 각	0.0															
				방법	재 활 용	0.0															
					해역배출	0.0															
		일반	축현	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	0.0															
				처리	소 각	0.0															
				방법	재 활 용	0.0															
					해역배출	0.0															
		일반	금파	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	0.0															
				처리	소 각	0.0															
				방법	재 활 용	0.0															
					해역배출	0.0															
		일반	월롱	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	0.0															
				처리	소 각	0.0															
				방법	재 활 용	0.0															
					해역배출	0.0															
		일반	탄현	발생량		12.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	7.1	3.5	1.2	0.0	0.0	0.2
					매 립	5.5										0.8	3.5	1.2			
				처리	소 각	0.0															
				방법	재 활 용	6.6									0.1	6.3					0.2
					해역배출	0.0															
		일반	파주LCD	발생량		106.6	0.0	0.0	13.9	0.0	0.0	0.0	0.0	0.4	0.0	33.1	58.8	0.0	0.0	0.0	0.4
					매 립	32.0			2.9					0.4		5.4	23.3				
				처리	소 각	0.0															
				방법	재 활 용	74.6			11.0							27.7	35.5				0.4
					해역배출	0.0															
		일반	적성	발생량		0.3	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	0.0															
				처리	소 각	0.0															
				방법	재 활 용	0.3					0.3										
					해역배출	0.0															
	김포시	소계		발생량		0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.6	0.0	0.0	0.0	0.0
					매 립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0
				처리	소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방법	재 활 용	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	한국수출4,5,6 공단	발생량		0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.6	0.0	0.0	0.0	0.0
					매 립	0.6											0.6				
				처리	소 각	0.0															
				방법	재 활 용	0.3									0.3						
					해역배출	0.0															
	오산시	소계		발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리	소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방법	재 활 용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	단지유형	산업단지명	발생량 및 처리현황		총계	가연성 - 소계	폐지류	폐목재류	폐합성고분자화합물 - 폐섬유류	폐합성수지	폐합성고무	폐피혁	유기성오니류 - 폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성폐잔재물	폐식용유	기타
경기	오산시	일반	가장	발생량		12.3	12.2	0.0	0.0	0.0	10.5	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.2	0.2				0.2									
					재활용	12.1	12.0				10.3			1.7						
					해역배출	0.0	0.0													
		일반	가장2	발생량		1.6	1.6	0.0	0.0	0.0	1.5	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.6	0.6				0.6									
					재활용	1.0	1.0				0.9			0.1						
					해역배출	0.0	0.0													
	안성시	소계		발생량		240.1	204.2	0.0	1.8	0.0	143.7	0.0	0.0	29.9	0.0	0.0	0.0	25.6	0.1	3.1
				처리방법	매립	10.1	0.9	0.0	0.0	0.0	0.1	0.0	0.0	0.5	0.0	0.0	0.0	0.3	0.0	0.0
					소각	24.2	24.2	0.0	0.0	0.0	5.7	0.0	0.0	17.2	0.0	0.0	0.0	0.8	0.0	0.5
					재활용	205.7	179.0	0.0	1.8	0.0	137.9	0.0	0.0	12.1	0.0	0.0	0.0	24.5	0.1	2.6
					해역배출	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
		일반	가율	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.1	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		일반	개정	발생량		115.9	114.6	0.0	0.0	0.0	114.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	1.3	0.0													
					소각	2.8	2.8				2.8									
					재활용	111.8	111.8				111.8									
					해역배출	0.0	0.0													
		일반	공도	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		일반	금산	발생량		36.1	36.1	0.0	0.0	0.0	0.6	0.0	0.0	17.2	0.0	0.0	0.0	18.3	0.0	0.0
				처리방법	매립	0.3	0.3											0.3		
					소각	17.2	17.2							17.2						
					재활용	18.6	18.6				0.6							18.0		
					해역배출	0.0	0.0													
		일반	덕산	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		일반	두교	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		일반	동항	발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.1	0.1				0.1									
					해역배출	0.0	0.0													
		일반	미양2	발생량		28.2	3.9	0.0	1.8	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	5.4	0.0													
					소각	0.0	0.0													
					재활용	22.8	3.9		1.8		2.1									
					해역배출	0.0	0.0													
		일반	안성3	발생량		4.0	3.1	0.0	0.0	0.0	1.9	0.0	0.0	1.0	0.0	0.0	0.0	0.2	0.0	0.0
				처리방법	매립	0.1	0.0													
					소각	1.0	1.0				1.0									
					재활용	2.9	2.1				0.9			1.0				0.2		
					해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	오산시	일반	가장	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
				처리방법	소각	0.0															
				처리방법	재활용	0.1									0.1						
				처리방법	해역배출	0.0															
		일반	가장2	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
				처리방법	소각	0.0															
				처리방법	재활용	0.0															
				처리방법	해역배출	0.0															
	안성시	소계		발생량		35.9	15.9	0.0	0.0	3.2	2.1	0.0	0.0	0.0	0.3	6.2	6.9	1.3	0.0	0.0	0.0
				처리방법	매립	9.2	1.0	0.0	0.0	2.9	1.0	0.0	0.0	0.0	0.0	0.0	3.0	1.3	0.0	0.0	0.0
				처리방법	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	재활용	26.7	14.9	0.0	0.0	0.3	1.1	0.0	0.0	0.0	0.3	6.2	3.9	0.0	0.0	0.0	0.0
				처리방법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	가율	발생량		0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.1				0.1											
				처리방법	소각	0.0															
				처리방법	재활용	0.0															
				처리방법	해역배출	0.0															
		일반	개정	발생량		1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	1.0	0.0	0.0	0.0
				처리방법	매립	1.3											0.3	1.0			
				처리방법	소각	0.0															
				처리방법	재활용	0.0															
				처리방법	해역배출	0.0															
		일반	공도	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
				처리방법	소각	0.0															
				처리방법	재활용	0.0															
				처리방법	해역배출	0.0															
		일반	금산	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
				처리방법	소각	0.0															
				처리방법	재활용	0.0															
				처리방법	해역배출	0.0															
		일반	덕산	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
				처리방법	소각	0.0															
				처리방법	재활용	0.0															
				처리방법	해역배출	0.0															
		일반	두교	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
				처리방법	소각	0.0															
				처리방법	재활용	0.0															
				처리방법	해역배출	0.0															
		일반	동항	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
				처리방법	소각	0.0															
				처리방법	재활용	0.0															
				처리방법	해역배출	0.0															
		일반	미양2	발생량		24.3	14.9	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.1	0.0	6.3	0.2	0.0	0.0	0.0
				처리방법	매립	5.4				2.8							2.4	0.2			
				처리방법	소각	0.0															
				처리방법	재활용	18.9	14.9								0.1		3.9				
				처리방법	해역배출	0.0															
		일반	안성3	발생량		0.9	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처리방법	매립	0.1												0.1			
				처리방법	소각	0.0															
				처리방법	재활용	0.8					0.8										
				처리방법	해역배출	0.0															

(단위 : 톤/일)

시도	시군구	단지유형	산업단지명	발생량 및 처리현황	총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성수지	폐합성고무	폐피혁	유기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성 폐잔재물	폐식용유	기타
경기	안성시	일반	안성4	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.3	0.0													
				처리방법 해역배출	0.0	0.0													
		일반	원곡	발생량	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.4	0.4				0.4									
				처리방법 해역배출	0.0	0.0													
		일반	영월	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		일반	장원	발생량	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.6	0.6				0.6									
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		일반	장원2	발생량	1.2	0.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
				처리방법 매립	0.8	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.4	0.4				0.2							0.2		
				처리방법 해역배출	0.0	0.0													
		일반	방초	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		일반	월정	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		일반	안성1	발생량	7.9	6.5	0.0	0.0	0.0	1.7	0.0	0.0	1.0	0.0	0.0	0.0	0.7	0.0	3.1
				처리방법 매립	1.4	0.1				0.1									
				처리방법 소각	1.4	1.4				0.2							0.7		0.5
				처리방법 재활용	5.0	4.9				1.4			0.9						2.6
				처리방법 해역배출	0.1	0.1							0.1						
		일반	안성2	발생량	45.3	38.5	0.0	0.0	0.0	21.5	0.0	0.0	10.7	0.0	0.0	0.0	6.2	0.1	0.0
				처리방법 매립	0.7	0.5							0.5						
				처리방법 소각	1.2	1.2				1.1							0.1		
				처리방법 재활용	43.4	36.8				20.4			10.2				6.1	0.1	
				처리방법 해역배출	0.0	0.0													
	포천시	소계		발생량	43.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	32.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	11.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	신평일반 산업단지	발생량	11.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	11.7	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													
		일반	양문일반 산업단지	발생량	32.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	32.2	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	안성시	일반	안성4	발생량		0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.3				0.3											
					해역배출	0.0															
		일반	원곡	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		일반	영월	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		일반	장원	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		일반	장원2	발생량		0.8	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.8					0.8										
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		일반	방초	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		일반	월정	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		일반	안성1	발생량		1.4	1.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0
				처리방법	매립	1.3	1.0				0.1						0.2				
					소각	0.0															
					재활용	0.1										0.1					
					해역배출	0.0															
		일반	안성2	발생량		6.8	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.2	6.1	0.1	0.0	0.0	0.0	0.0
				처리방법	매립	0.2					0.1						0.1				
					소각	0.0															
					재활용	6.6					0.3				0.2	6.1					
					해역배출	0.0															
	포천시	소계		발생량		43.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	43.9	0.0	0.0	0.0	0.0
				처리방법	매립	32.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32.2	0.0	0.0	0.0	0.0
					소각	11.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.7	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	신평일반 산업단지	발생량		11.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.7	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	11.7											11.7				
					재활용	0.0															
					해역배출	0.0															
		일반	양문일반 산업단지	발생량		32.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32.2	0.0	0.0	0.0	0.0
				처리방법	매립	32.2											32.2				
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															

(단위 : 톤/일)

시도	시군구	단지유형	산업단지명	발생량 및 처리현황		총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성고분자화합물 폐합성수지	폐합성고분자화합물 폐합성고무	폐합성고분자화합물 폐피혁	유기성오니류 폐수처리오니	유기성오니류 공정오니	유기성오니류 정수처리오니	유기성오니류 하수처리오니	동식물성폐잔재물	폐식용유	기타
경기	동두천시	소계			발생량	144.4	55.3	0.0	0.0	0.4	1.8	0.0	3.3	2.8	1.9	0.0	0.0	45.1	0.0	0.0
					매립	75.1	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.1	0.0	0.0
				처리	소각	1.2	1.2	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
				방법	재활용	68.1	52.1	0.0	0.0	0.4	0.8	0.0	3.3	2.8	0.0	0.0	0.0	44.8	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	동두천제1일반산업단지		발생량	142.3	53.4	0.0	0.0	0.4	1.5	0.0	3.3	1.2	1.9	0.0	0.0	45.1	0.0	0.0
					매립	74.9	2.0								1.9			0.1		
				처리	소각	1.2	1.2				1.0							0.2		
				방법	재활용	66.2	50.2			0.4	0.5		3.3	1.2				44.8		
					해역배출	0.0	0.0													
		일반	동두천제2일반산업단지		발생량	0.5	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매립	0.2	0.0													
				처리	소각	0.0	0.0													
				방법	재활용	0.3	0.3				0.3									
					해역배출	0.0	0.0													
		일반	동두천상봉암일반산업단지		발생량	1.6	1.6	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0
					매립	0.0	0.0													
				처리	소각	0.0	0.0													
				방법	재활용	1.6	1.6							1.6						
					해역배출	0.0	0.0													
	가평군	소계			발생량	1.3	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.2	1.0	0.0	0.0	0.1	0.0	0.0
					매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리	소각	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				방법	재활용	1.2	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	1.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	가평목동일반산업단지		발생량	1.3	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.2	1.0	0.0	0.0	0.1	0.0	0.0
					매립	0.0	0.0													
				처리	소각	0.1	0.1											0.1		
				방법	재활용	1.2	1.2							0.2	1.0					
					해역배출	0.0	0.0													
	연천군	소계			발생량	59.5	47.5	0.0	0.1	0.0	0.1	0.0	0.0	47.3	0.0	0.0	0.0	0.0	0.0	0.0
					매립	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방법	재활용	50.4	47.5	0.0	0.1	0.0	0.1	0.0	0.0	47.3	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	백학일반산업단지		발생량	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매립	0.0	0.0													
				처리	소각	0.0	0.0													
				방법	재활용	2.9	0.0													
					해역배출	0.0	0.0													
		일반	청산대전일반산업단지		발생량	56.6	47.5	0.0	0.1	0.0	0.1	0.0	0.0	47.3	0.0	0.0	0.0	0.0	0.0	0.0
					매립	9.1	0.0													
				처리	소각	0.0	0.0													0.0
				방법	재활용	47.5	47.5		0.1		0.1			47.3						
					해역배출	0.0	0.0													
강원	소계				발생량	230.8	132.2	0.0	0.2	0.0	7.4	0.8	0.0	60.1	23.6	0.0	15.8	22.5	0.5	1.3
					매립	21.6	12.8	0.0	0.0	0.0	0.0	0.0	0.0	10.4	0.0	0.0	2.1	0.3	0.0	0.0
				처리	소각	3.3	3.3	0.0	0.0	0.0	1.0	0.0	0.0	0.3	0.0	0.0	0.0	1.3	0.0	0.7
				방법	재활용	205.6	116.1	0.0	0.2	0.0	6.4	0.8	0.0	49.4	23.6	0.0	13.7	20.9	0.5	0.6
					해역배출	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	춘천시	소계			발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방법	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	거두농공단지		발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방법	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불 연 성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경기	동두천시	소계		발생량		89.1	0.0	0.0	17.3	3.2	0.0	0.0	0.0	0.0	0.0	0.0	68.4	0.2	0.0	0.0	0.0
				처리방법	매 립	73.1	0.0	0.0	2.4	2.1	0.0	0.0	0.0	0.0	0.0	0.0	68.4	0.2	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	16.0	0.0	0.0	14.9	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	동두천제1일반 산업단지	발생량		88.9	0.0	0.0	17.3	3.2	0.0	0.0	0.0	0.0	0.0	0.0	68.4	0.0	0.0	0.0	0.0
				처리방법	매 립	72.9			2.4	2.1							68.4				
					소 각	0.0															
					재 활 용	16.0			14.9	1.1											
					해역배출	0.0															
		일반	동두천제2일반 산업단지	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
				처리방법	매 립	0.2												0.2			
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	동두천상봉암 일반산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
	가평군	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	가평목동일반 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
	연천군	소계		발생량		12.0	0.1	0.0	9.1	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	9.1	0.0	0.0	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	2.9	0.1	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	백학일반 산업단지	발생량		2.9	0.1	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	2.9	0.1				2.8										
					해역배출	0.0															
		일반	청산대전일반 산업단지	발생량		9.1	0.0	0.0	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	9.1			9.1												
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
강원	소계			발생량		98.6	6.5	0.0	0.0	19.9	28.7	0.0	3.0	0.0	0.8	24.2	6.3	0.0	0.0	0.0	9.2
				처리방법	매 립	8.8	0.0	0.0	0.0	2.0	0.0	0.0	3.0	0.0	0.6	3.2	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	89.5	6.5	0.0	0.0	17.9	28.7	0.0	0.0	0.0	0.2	21.0	6.0	0.0	0.0	0.0	9.2
					해역배출	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
	춘천시	소계		발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
		농공	거두농공단지	발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가연성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
강원	원주시	소계		발생량		105.0	36.9	0.0	0.0	0.0	4.3	0.0	0.0	10.4	0.0	0.0	0.0	20.7	0.5	1.0
				처리방법	매 립	8.8	3.1	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	2.7	2.7	0.0	0.0	0.0	0.7	0.0	0.0	0.3	0.0	0.0	0.0	1.3	0.0	0.4
					재 활 용	93.5	31.1	0.0	0.0	0.0	3.6	0.0	0.0	7.0	0.0	0.0	0.0	19.4	0.5	0.6
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	문막산업단지	발생량		73.6	15.3	0.0	0.0	0.0	1.6	0.0	0.0	7.7	0.0	0.0	0.0	5.4	0.2	0.4
				처리방법	매 립	8.2	3.1	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	2.7	2.7	0.0	0.0	0.0	0.7	0.0	0.0	0.3	0.0	0.0	0.0	1.3	0.0	0.4
					재 활 용	62.7	9.5	0.0	0.0	0.0	0.9	0.0	0.0	4.3	0.0	0.0	0.0	4.1	0.2	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	우상지방 산업단지	발생량		28.2	19.0	0.0	0.0	0.0	1.9	0.0	0.0	1.9	0.0	0.0	0.0	14.3	0.3	0.6
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	28.2	19.0	0.0	0.0	0.0	1.9	0.0	0.0	1.9	0.0	0.0	0.0	14.3	0.3	0.6
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	태장농공단지	발생량		3.2	2.6	0.0	0.0	0.0	0.8	0.0	0.0	0.8	0.0	0.0	0.0	1.0	0.0	0.0
				처리방법	매 립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	2.6	2.6	0.0	0.0	0.0	0.8	0.0	0.0	0.8	0.0	0.0	0.0	1.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	동해시	소계		발생량		26.4	26.4	0.0	0.2	0.0	2.4	0.8	0.0	7.2	0.0	0.0	15.8	0.0	0.0	0.0
				처리방법	매 립	7.5	7.5	0.0	0.0	0.0	0.0	0.0	0.0	5.4	0.0	0.0	2.1	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	18.9	18.9	0.0	0.2	0.0	2.4	0.8	0.0	1.8	0.0	0.0	13.7	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	북평국가 산업단지	발생량		23.0	23.0	0.0	0.0	0.0	0.0	0.0	0.0	7.2	0.0	0.0	15.8	0.0	0.0	0.0
				처리방법	매 립	7.5	7.5	0.0	0.0	0.0	0.0	0.0	0.0	5.4	0.0	0.0	2.1	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	15.5	15.5	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	13.7	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	동해송정일반 산업단지	발생량		3.4	3.4	0.0	0.2	0.0	2.4	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	3.4	3.4	0.0	0.2	0.0	2.4	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	속초시	소계		발생량		6.8	6.8	0.0	0.0	0.0	0.0	0.0	0.0	6.8	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	6.8	6.8	0.0	0.0	0.0	0.0	0.0	0.0	6.8	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	대포 제1,2농공 단지	발생량		6.8	6.8	0.0	0.0	0.0	0.0	0.0	0.0	6.8	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	6.8	6.8	0.0	0.0	0.0	0.0	0.0	0.0	6.8	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	홍천군	소계		발생량		79.5	58.4	0.0	0.0	0.0	0.7	0.0	0.0	34.1	23.6	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	1.9	1.9	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	77.3	56.2	0.0	0.0	0.0	0.4	0.0	0.0	32.2	23.6	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	상오안농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	북방일반 산업단지	발생량		79.5	58.4	0.0	0.0	0.0	0.7	0.0	0.0	34.1	23.6	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	1.9	1.9	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	77.3	56.2	0.0	0.0	0.0	0.4	0.0	0.0	32.2	23.6	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불 연 성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
강원	원주시	소계		발생량		68.1	6.5	0.0	0.0	19.9	28.7	0.0	0.0	0.0	0.7	3.1	0.0	0.0	0.0	0.0	9.2
				처리방법	매 립	5.7	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.6	3.1	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	62.4	6.5	0.0	0.0	17.9	28.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	9.2
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	문막산업단지	발생량		58.3	6.5	0.0	0.0	19.9	28.7	0.0	0.0	0.0	0.1	3.1	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	5.1	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	53.2	6.5	0.0	0.0	17.9	28.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	우상지방 산업단지	발생량		9.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.2
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	9.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	9.2
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	태장농공단지	발생량		0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	동해시	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	북평국가 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	동해송정일반 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	속초시	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	대포 제1,2농공 단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	홍천군	소계		발생량		21.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	21.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	21.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	21.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	상오안농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	북방일반 산업단지	발생량		21.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	21.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	21.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	21.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가연성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
강원	홍천군	농공	화전농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	횡성군	소계		발생량		9.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법	매 립	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
					재 활 용	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	묵계, 우천,공근 농공단지	발생량		9.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법	매 립	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
					재 활 용	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	고성군	소계		발생량		1.6	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	1.3	0.0	0.1
				처리방법	매 립	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0
					소 각	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
					재 활 용	1.2	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	1.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	고성해양심층수 전용	발생량		0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0
				처리방법	매 립	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	향목	발생량		0.9	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.6	0.0	0.1
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
					재 활 용	0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.6	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	양양군	소계		발생량		1.9	1.9	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.5	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	1.9	1.9	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.5	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	포월농공단지	발생량		1.9	1.9	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.5	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	1.9	1.9	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.5	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
충북	소계			발생량		1,338.7	870.1	0.3	36.9	3.3	335.3	2.1	0.0	153.8	16.5	0.0	11.2	217.0	1.2	92.5
				처리방법	매 립	169.7	37.9	0.0	0.0	0.0	0.0	0.0	0.0	19.8	11.5	0.0	0.1	6.0	0.0	0.5
					소 각	191.2	181.2	0.0	5.0	0.5	76.2	0.5	0.0	10.0	2.0	0.0	0.0	72.5	0.0	14.5
					재 활 용	977.8	651.0	0.3	31.9	2.8	259.1	1.6	0.0	124.0	3.0	0.0	11.1	138.5	1.2	77.5
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	청주시	소계		발생량		858.4	537.0	0.1	15.3	2.1	165.1	0.6	0.0	115.0	16.1	0.0	11.0	132.5	0.7	78.5
				처리방법	매 립	130.3	36.5	0.0	0.0	0.0	0.0	0.0	0.0	19.0	11.5	0.0	0.0	6.0	0.0	0.0
					소 각	145.1	142.3	0.0	0.8	0.2	45.2	0.5	0.0	9.8	2.0	0.0	0.0	72.3	0.0	11.5
					재 활 용	583.0	358.2	0.1	14.5	1.9	119.9	0.1	0.0	86.2	2.6	0.0	11.0	54.2	0.7	67.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	오송생명과학	발생량		15.9	15.2	0.0	0.0	0.0	4.1	0.0	0.0	7.5	2.8	0.0	0.0	0.5	0.0	0.3
				처리방법	매 립	1.7	1.0							1.0						
					소 각	3.1	3.1				2.5			0.0	0.4			0.1		0.1
					재 활 용	11.1	11.1		0.0		1.6			6.5	2.4			0.4		0.2
					해역배출	0.0	0.0													
		농공	내수	발생량		0.2	0.2	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.1	0.1			0.1										0.0
					재 활 용	0.1	0.1				0.1									
					해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	단지유형	산업단지명	발생량 및 처리현황		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
강원	홍천군	농공	화전농공단지		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	횡성군	소계			발생량	9.1	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.1	6.0	0.0	0.0	0.0	0.0
				처리방법	매립	3.1	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	묵계, 우천, 공근 농공단지		발생량	9.1	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.1	6.0	0.0	0.0	0.0	0.0
				처리방법	매립	3.1	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	고성군	소계			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	고성해양심층수 전용		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	향목		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	양양군	소계			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	포월농공단지		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
충북	소계				발생량	468.6	9.7	1.4	57.2	24.0	8.1	7.4	4.1	0.0	9.3	70.0	189.1	35.6	0.0	0.0	52.7
				처리방법	매립	131.8	4.1	1.4	49.6	8.9	5.1	0.0	0.4	0.0	1.5	1.4	49.3	6.0	0.0	0.0	4.1
					소각	10.0	0.0	0.0	5.8	1.3	0.0	0.0	0.0	0.0	0.3	0.0	1.9	0.5	0.0	0.0	0.2
					재활용	326.8	5.6	0.0	1.8	13.8	3.0	7.4	3.7	0.0	7.5	68.6	137.9	29.1	0.0	0.0	48.4
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	청주시	소계			발생량	321.4	0.0	1.4	49.5	4.8	0.4	0.0	1.1	0.0	8.0	66.7	157.0	25.2	0.0	0.0	7.3
				처리방법	매립	93.8	0.0	1.4	49.5	2.1	0.3	0.0	0.0	0.0	1.2	1.1	35.0	1.3	0.0	0.0	1.9
					소각	2.8	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.3	0.0	1.9	0.5	0.0	0.0	0.0
					재활용	224.8	0.0	0.0	0.0	2.6	0.1	0.0	1.1	0.0	6.5	65.6	120.1	23.4	0.0	0.0	5.4
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	오송생명과학		발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.1	0.0	0.0	0.0
				처리방법	매립	0.7									0.6			0.1			
					소각	0.0															
					재활용	0.0									0.0						
					해역배출	0.0															
		농공	내수		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가 연 성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
충북	청주시	농공	현도	발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
				처리방법	소 각	0.1	0.1				0.1									0.0
				처리방법	재 활 용	0.0	0.0				0.0			0.0				0.0		0.0
				처리방법	해역배출	0.0	0.0													
		도시첨단	청주도시 첨단문화	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
				처리방법	소 각	0.0	0.0													
				처리방법	재 활 용	0.0	0.0													
				처리방법	해역배출	0.0	0.0													
		일반	청주	발생량		529.5	316.0	0.0	8.2	1.6	71.3	0.5	0.0	75.7	12.6	0.0	0.0	124.6	0.6	20.9
				처리방법	매 립	113.1	28.7				0.0			17.2	11.5					0.0
				처리방법	소 각	114.8	112.4		0.7	0.1	22.2	0.5		9.1	1.1			72.2		6.5
				처리방법	재 활 용	301.6	174.9		7.5	1.5	49.1			49.4	0.0			52.4	0.6	14.4
				처리방법	해역배출	0.0	0.0													
		일반	오창과학	발생량		173.1	156.4	0.0	4.0	0.4	67.1	0.0	0.0	15.2	0.7	0.0	11.0	1.7	0.1	56.2
				처리방법	매 립	8.2	1.9							0.8				1.1		
				처리방법	소 각	20.6	20.2		0.1		14.4			0.7	0.5					4.5
				처리방법	재 활 용	144.3	134.3		3.9	0.4	52.7	0.0		13.7	0.2		11.0	0.6	0.1	51.7
				처리방법	해역배출	0.0	0.0													
		일반	오창(외국인)	발생량		12.7	5.3	0.1	0.2	0.0	4.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
				처리방법	매 립	0.3	0.0													
				처리방법	소 각	2.5	2.5				2.4									0.1
				처리방법	재 활 용	9.9	2.8	0.1	0.2		2.0	0.1								0.4
				처리방법	해역배출	0.0	0.0													
		일반	오창제2	발생량		1.6	1.6	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
				처리방법	소 각	1.6	1.6				1.6			0.0						0.0
				처리방법	재 활 용	0.0	0.0													
				처리방법	해역배출	0.0	0.0													
		일반	현도	발생량		87.4	27.4	0.0	0.0	0.0	4.7	0.0	0.0	16.6	0.0	0.0	0.0	5.7	0.0	0.4
				처리방법	매 립	5.0	4.9											4.9		
				처리방법	소 각	0.8	0.8				0.5									0.3
				처리방법	재 활 용	81.6	21.7				4.2			16.6				0.8		0.1
				처리방법	해역배출	0.0	0.0													
		일반	옥산	발생량		37.9	14.8	0.0	2.9	0.0	11.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법	매 립	2.0	0.0													
				처리방법	소 각	1.5	1.5				1.5									0.0
				처리방법	재 활 용	34.4	13.3		2.9		10.2			0.0						0.2
				처리방법	해역배출	0.0	0.0													
	충주시	소계		발생량		106.9	54.2	0.0	2.6	0.7	50.4	0.0	0.0	0.3	0.0	0.0	0.0	0.2	0.0	0.0
				처리방법	매 립	6.8	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	소 각	14.3	7.2	0.0	2.0	0.2	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	재 활 용	85.8	46.7	0.0	0.6	0.5	45.4	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
				처리방법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	가금농공단지	발생량		2.9	2.6	0.0	2.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.3	0.0													
				처리방법	소 각	2.1	2.1		2.0		0.1									
				처리방법	재 활 용	0.5	0.5				0.5									
				처리방법	해역배출	0.0	0.0													
		농공	가주농공단지	발생량		4.3	0.3	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	3.2	0.0													
				처리방법	소 각	0.3	0.3			0.2	0.1									
				처리방법	재 활 용	0.8	0.0													
				처리방법	해역배출	0.0	0.0													
		농공	용탄농공단지	발생량		1.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	1.0	0.0													
				처리방법	소 각	0.5	0.5				0.5									
				처리방법	재 활 용	0.0	0.0													
				처리방법	해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성											무기성오니류				
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
충북	청주시	농공	현도	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0									0.0						
					소 각	0.0															
					재 활 용	0.0									0.0	0.0					
					해역배출	0.0															
		도시첨단	청주도시 첨단문화	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	청주	발생량		213.5	0.0	1.4	49.5	0.9	0.0	0.0	1.1	0.0	2.0	3.0	146.0	3.1	0.0	0.0	6.5
				처리방법	매 립	84.4	0.0	1.4	49.5	0.6					0.2	0.0	30.9	0.3			1.5
					소 각	2.4				0.1					0.3		1.6	0.4			
					재 활 용	126.7				0.2			1.1		1.5	3.0	113.5	2.4			5.0
					해역배출	0.0															
		일반	오창과학	발생량		16.7	0.0	0.0	0.0	0.3	0.3	0.0	0.0	0.0	4.8	2.8	7.3	0.4	0.0	0.0	0.8
				처리방법	매 립	6.3				0.0	0.3				0.1	1.1	4.1	0.3			0.4
					소 각	0.4											0.3	0.1			
					재 활 용	10.0	0.0			0.3					4.7	1.7	2.9	0.0			0.4
					해역배출	0.0															
		일반	오창(외국인)	발생량		7.4	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.2	3.3	3.7	0.0	0.0	0.0	0.0
				처리방법	매 립	0.3				0.1					0.2						0.0
					소 각	0.0															
					재 활 용	7.1					0.1				0.0	3.3	3.7				
					해역배출	0.0															
		일반	오창제2	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0												0.0			
					재 활 용	0.0									0.0						
					해역배출	0.0															
		일반	현도	발생량		60.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	57.6	0.0	2.2	0.0	0.0	0.0
				처리방법	매 립	0.1									0.1						
					소 각	0.0															
					재 활 용	59.9									0.1	57.6		2.2			
					해역배출	0.0															
		일반	옥산	발생량		23.1	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.2	0.0	0.0	19.4	0.0	0.0	0.0
				처리방법	매 립	2.0				1.4								0.6			
					소 각	0.0															
					재 활 용	21.1				2.1	0.0				0.2			18.8			
					해역배출	0.0															
	충주시	소계		발생량		52.7	3.1	0.0	7.7	5.6	2.6	7.4	0.0	0.0	0.2	0.3	0.7	2.6	0.0	0.0	22.5
				처리방법	매 립	6.5	2.5	0.0	0.1	0.8	2.6	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
					소 각	7.1	0.0	0.0	5.8	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
					재 활 용	39.1	0.6	0.0	1.8	3.6	0.0	7.4	0.0	0.0	0.2	0.3	0.2	2.6	0.0	0.0	22.4
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	가금농공단지	발생량		0.3	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.3			0.1	0.2											
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	가주농공단지	발생량		4.0	0.0	0.0	0.0	0.6	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8
				처리방법	매 립	3.2				0.6	2.6										
					소 각	0.0															
					재 활 용	0.8															0.8
					해역배출	0.0															
		농공	용탄농공단지	발생량		1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	1.0	1.0														
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가연성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
충북	충주시	농공	주덕농공단지	발생량		29.8	29.0	0.0	0.0	0.0	29.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	29.8	29.0				29.0									
					해역배출	0.0	0.0													
		일반	중원산업단지	발생량		0.8	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.5	0.0													
					소각	0.3	0.3				0.3									
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		일반	충주산업단지	발생량		45.2	9.4	0.0	0.6	0.5	7.8	0.0	0.0	0.3	0.0	0.0	0.0	0.2	0.0	0.0
				처리방법	매립	0.3	0.3							0.3						
					소각	5.6	2.2				2.2									
					재활용	39.3	6.9		0.6	0.5	5.6							0.2		
					해역배출	0.0	0.0													
		일반	첨단산업단지	발생량		19.8	10.3	0.0	0.0	0.0	10.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	1.5	0.0													
					소각	5.0	1.3				1.3									
					재활용	13.3	9.0				9.0									
					해역배출	0.0	0.0													
		일반	충주메가폴리스	발생량		2.6	1.8	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.5	0.5				0.5									
					재활용	2.1	1.3				1.3									
					해역배출	0.0	0.0													
	제천시	소계		발생량		70.7	56.6	0.0	0.0	0.0	50.4	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.1	1.1
				처리방법	매립	3.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
					소각	3.1	3.1	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	64.1	53.0	0.0	0.0	0.0	47.3	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.1	0.6
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	제천일반 산업단지	발생량		9.9	6.9	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.1	0.0
				처리방법	매립	1.2	0.0													
					소각	1.4	1.4				1.4									
					재활용	7.3	5.5				0.4							5.0	0.1	
					해역배출	0.0	0.0													
		일반	제천제2일반 산업단지	발생량		5.5	2.7	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1
				처리방법	매립	1.0	0.5													0.5
					소각	0.0	0.0													
					재활용	4.5	2.2				1.6									0.6
					해역배출	0.0	0.0													
		농공	제천 강저 농공단지	발생량		0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.3	0.3				0.3									
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		농공	제천고암 농공단지	발생량		44.4	44.4	0.0	0.0	0.0	44.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	1.4	1.4				1.4									
					재활용	43.0	43.0				43.0									
					해역배출	0.0	0.0													
		농공	제천 금성 농공단지	발생량		0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.2	0.2				0.2									
					해역배출	0.0	0.0													
		농공	제천 봉양 농공단지	발생량		8.4	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	1.1	0.0													
					소각	0.0	0.0													
					재활용	7.3	0.3				0.3									
					해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충북	충주시	농공	주덕농공단지	발생량		0.8	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.8	0.6			0.0											0.2
					해역배출	0.0															
		일반	중원산업단지	발생량		0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				처리방법	매립	0.5											0.5				
					소각	0.0															
					재활용	0.0									0.0						
					해역배출	0.0															
		일반	충주산업단지	발생량		35.8	0.0	0.0	5.1	3.6	0.0	3.5	0.0	0.0	0.2	0.3	0.2	2.0	0.0	0.0	20.9
				처리방법	매립	0.0															
					소각	3.4			3.3												0.1
					재활용	32.4			1.8	3.6		3.5			0.2	0.3	0.2	2.0			20.8
					해역배출	0.0															
		일반	첨단산업단지	발생량		9.5	1.5	0.0	2.5	1.2	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
				처리방법	매립	1.5	1.5														
					소각	3.7			2.5	1.2											
					재활용	4.3						3.9						0.4			
					해역배출	0.0															
		일반	충주메가폴리스	발생량		0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.6
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.8												0.2			0.6
					해역배출	0.0															
	제천시	소계		발생량		14.1	0.2	0.0	0.0	3.1	0.0	0.0	2.6	0.0	0.0	2.5	0.0	5.7	0.0	0.0	0.0
				처리방법	매립	3.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	11.1	0.0	0.0	0.0	3.1	0.0	0.0	2.6	0.0	0.0	2.5	0.0	2.9	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	제천일반 산업단지	발생량		3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0
				처리방법	매립	1.2												1.2			
					소각	0.0															
					재활용	1.8												1.8			
					해역배출	0.0															
		일반	제천제2일반 산업단지	발생량		2.8	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0
				처리방법	매립	0.5												0.5			
					소각	0.0															
					재활용	2.3				1.7								0.6			
					해역배출	0.0															
		농공	제천 강저 농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	제천고암 농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	제천 금성 농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	제천 봉양 농공단지	발생량		8.1	0.0	0.0	0.0	1.4	0.0	0.0	2.6	0.0	0.0	2.5	0.0	1.6	0.0	0.0	0.0
				처리방법	매립	1.1												1.1			
					소각	0.0															
					재활용	7.0				1.4			2.6			2.5		0.5			
					해역배출	0.0															

(단위 : 톤/일)

시도	시군구	단지유형	산업단지명	발생량 및 처리현황	총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성고분자화합물 폐합성수지	폐합성고분자화합물 폐합성고무	폐합성고분자화합물 폐피혁	유기성오니류 폐수처리오니	유기성오니류 공정오니	유기성오니류 정수처리오니	유기성오니류 하수처리오니	동식물성 폐잔재물	폐식용유	기타
충북	제천시	농공	제천 송학 농공단지	발생량	2.0	1.8	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	1.8	1.8				1.8									
				처리방법 해역배출	0.0	0.0													
	보은군	소계		발생량	14.5	4.6	0.0	0.8	0.4	1.8	0.0	0.0	0.4	0.0	0.0	0.2	0.2	0.0	0.8
				처리방법 매립	6.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0
				처리방법 소각	0.7	0.7	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				처리방법 재활용	7.8	3.7	0.0	0.8	0.4	1.2	0.0	0.0	0.3	0.0	0.0	0.1	0.1	0.0	0.8
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	보은국가 산업단지	발생량	1.2	1.1	0.0	0.5	0.0	0.5	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.1							0.1						
				처리방법 소각	0.3	0.3				0.3									
				처리방법 재활용	0.8	0.7		0.5		0.2									
				처리방법 해역배출	0.0	0.0													
		농공	보은농공단지	발생량	0.8	0.5	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
				처리방법 매립	0.3	0.0													
				처리방법 소각	0.4	0.4				0.3							0.1		
				처리방법 재활용	0.1	0.1											0.1		
				처리방법 해역배출	0.0	0.0													
		농공	장안농공단지	발생량	6.6	1.0	0.0	0.0	0.4	0.2	0.0	0.0	0.2	0.0	0.0	0.2	0.0	0.0	0.0
				처리방법 매립	5.6	0.1										0.1			
				처리방법 소각	0.0	0.0													
				처리방법 재활용	1.0	0.9			0.4	0.2			0.2			0.1			
				처리방법 해역배출	0.0	0.0													
		농공	삼승농공단지	발생량	1.2	1.2	0.0	0.0	0.0	0.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.8
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	1.2	1.2				0.3			0.1						0.8
				처리방법 해역배출	0.0	0.0													
		일반	동부일반 산업단지	발생량	4.7	0.8	0.0	0.3	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	4.7	0.8		0.3		0.5									
				처리방법 해역배출	0.0	0.0													
	옥천군	소계		발생량	3.4	1.8	0.0	0.0	0.0	0.4	1.1	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.0
				처리방법 매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	2.7	1.7	0.0	0.0	0.0	0.3	1.1	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	청산산업단지	발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.3	0.3				0.3									
				처리방법 해역배출	0.0	0.0													
		농공	옥천농공단지	발생량	1.4	1.4	0.0	0.0	0.0	0.1	1.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.1	0.1				0.1									
				처리방법 재활용	1.3	1.3					1.1		0.2						
				처리방법 해역배출	0.0	0.0													
		농공	동이농공단지	발생량	1.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				처리방법 매립	0.6	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.9	0.1											0.1		
				처리방법 해역배출	0.0	0.0													
		농공	청산농공단지	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.2	0.0													
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불 연 성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충북	제천시	농공	제천 송학 농공단지	발생량		0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2	0.2														
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
	보은군	소계		발생량		9.9	0.0	0.0	0.0	4.4	3.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	2.1
				처리방법	매 립	5.8	0.0	0.0	0.0	2.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	4.1	0.0	0.0	0.0	2.4	1.3	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	보은국가 산업단지	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.1									0.1						
					해역배출	0.0															
		농공	보은농공단지	발생량		0.3	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.3					0.3										
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	장안농공단지	발생량		5.6	0.0	0.0	0.0	2.0	1.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	2.1
				처리방법	매 립	5.5				2.0	1.4										2.1
					소 각	0.0															
					재 활 용	0.1									0.1						
					해역배출	0.0															
		농공	삼승농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	동부일반 산업단지	발생량		3.9	0.0	0.0	0.0	2.4	1.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	3.9				2.4	1.3				0.2						
					해역배출	0.0															
	옥천군	소계		발생량		1.6	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.2
				처리방법	매 립	0.6	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	1.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	청산산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	옥천농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	동이농공단지	발생량		1.4	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.6					0.5					0.1					
					소 각	0.0															
					재 활 용	0.8					0.7					0.1					
					해역배출	0.0															
		농공	청산농공단지	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.2															0.2
					해역배출	0.0															

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가연성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
충북	옥천군	농공	이원농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
	증평군	소계		발생량		24.1	16.9	0.0	1.2	0.0	10.0	0.0	0.0	0.7	0.0	0.0	0.0	5.0	0.0	0.0
				처리방법	매 립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	2.0	2.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	21.5	14.9	0.0	1.2	0.0	8.0	0.0	0.0	0.7	0.0	0.0	0.0	5.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	도안농공단지	발생량		8.0	8.0	0.0	0.0	0.0	2.3	0.0	0.0	0.7	0.0	0.0	0.0	5.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	1.1	1.1				1.1									
					재 활 용	6.9	6.9				1.2			0.7				5.0		
					해역배출	0.0	0.0													
		농공	증평농공단지	발생량		6.0	5.8	0.0	1.2	0.0	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.8	0.8				0.8									
					재 활 용	5.2	5.0		1.2		3.8									
					해역배출	0.0	0.0													
		일반	증평산업단지	발생량		10.1	3.1	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.6	0.0													
					소 각	0.1	0.1				0.1									
					재 활 용	9.4	3.0				3.0									
					해역배출	0.0	0.0													
		일반	증평2산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		일반	덕유산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
	진천군	소계		발생량		59.5	52.5	0.0	0.9	0.0	27.5	0.0	0.0	2.5	0.0	0.0	0.0	18.6	0.0	3.0
				처리방법	매 립	5.6	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	11.2	11.1	0.0	0.0	0.0	8.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	2.9
					재 활 용	42.7	41.1	0.0	0.9	0.0	19.5	0.0	0.0	2.0	0.0	0.0	0.0	18.6	0.0	0.1
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	진천광혜원 농공단지	발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.1	0.1				0.1									
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		일반	광혜원지방 산업단지	발생량		33.6	31.1	0.0	0.9	0.0	8.4	0.0	0.0	1.1	0.0	0.0	0.0	17.9	0.0	2.8
				처리방법	매 립	1.2	0.0													
					소 각	7.5	7.5				4.8									2.7
					재 활 용	24.9	23.6		0.9		3.6			1.1				17.9		0.1
					해역배출	0.0	0.0													
		농공	진천덕산 농공단지	발생량		4.5	0.5	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법	매 립	3.7	0.0													
					소 각	0.2	0.1													0.1
					재 활 용	0.6	0.4				0.4									
					해역배출	0.0	0.0													
		농공	진천문백전기 전자농공단지	발생량		1.7	1.7	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	1.7	1.7				1.7									
					해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충북	옥천군	농공	이원농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
				처리방법	소각	0.0															
				처리방법	재활용	0.0															
				처리방법	해역배출	0.0															
	증평군	소계		발생량		7.2	0.0	0.0	0.0	0.3	0.9	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.6	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				처리방법	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	재활용	6.6	0.0	0.0	0.0	0.2	0.9	0.0	0.0	0.0	0.0	0.0	5.5	0.0	0.0	0.0	0.0
				처리방법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	도안농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
				처리방법	소각	0.0															
				처리방법	재활용	0.0															
				처리방법	해역배출	0.0															
		농공	증평농공단지	발생량		0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
				처리방법	소각	0.0															
				처리방법	재활용	0.2				0.2											
				처리방법	해역배출	0.0															
		일반	증평산업단지	발생량		7.0	0.0	0.0	0.0	0.1	0.9	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.6				0.1							0.5				
				처리방법	소각	0.0															
				처리방법	재활용	6.4					0.9						5.5				
				처리방법	해역배출	0.0															
		일반	증평2산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
				처리방법	소각	0.0															
				처리방법	재활용	0.0															
				처리방법	해역배출	0.0															
		일반	덕유산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
				처리방법	소각	0.0															
				처리방법	재활용	0.0															
				처리방법	해역배출	0.0															
	진천군	소계		발생량		7.0	0.0	0.0	0.0	0.4	0.0	0.0	0.2	0.0	0.1	0.3	5.6	0.3	0.0	0.0	0.1
				처리방법	매립	5.3	0.0	0.0	0.0	0.4	0.0	0.0	0.2	0.0	0.0	0.2	4.4	0.1	0.0	0.0	0.0
				처리방법	소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법	재활용	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	1.2	0.2	0.0	0.0	0.0
				처리방법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	진천광혜원 농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
				처리방법	소각	0.0															
				처리방법	재활용	0.0															
				처리방법	해역배출	0.0															
		일반	광혜원지방 산업단지	발생량		2.5	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.1	2.0	0.0	0.0	0.0	0.0
				처리방법	매립	1.2				0.4							0.8				
				처리방법	소각	0.0															
				처리방법	재활용	1.3										0.1	1.2				
				처리방법	해역배출	0.0															
		농공	진천덕산 농공단지	발생량		4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.3	0.0	0.0	0.1
				처리방법	매립	3.7											3.6	0.1			
				처리방법	소각	0.1															0.1
				처리방법	재활용	0.2												0.2			
				처리방법	해역배출	0.0															
		농공	진천문백전기 전자농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
				처리방법	소각	0.0															
				처리방법	재활용	0.0															
				처리방법	해역배출	0.0															

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가연성														
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
충북	진천군	일반	진천산수 산업단지	발생량		0.6	0.6	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				처리방법	매립	0.0	0.0													
				처리방법	소각	0.5	0.5				0.5									
				처리방법	재활용	0.1	0.1											0.1		
				처리방법	해역배출	0.0	0.0													
		농공	진천신정 농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
				처리방법	소각	0.0	0.0													
				처리방법	재활용	0.0	0.0													
				처리방법	해역배출	0.0	0.0													
		일반	진천신척 산업단지	발생량		2.7	2.7	0.0	0.0	0.0	1.2	0.0	0.0	0.9	0.0	0.0	0.0	0.6	0.0	0.0
				처리방법	매립	0.3	0.3							0.3						
				처리방법	소각	0.3	0.3				0.3									
				처리방법	재활용	2.1	2.1				0.9			0.6				0.6		
				처리방법	해역배출	0.0	0.0													
		농공	진천초평 농공단지	발생량		0.3	0.3	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
				처리방법	소각	0.0	0.0													
				처리방법	재활용	0.3	0.3				0.2			0.1						
				처리방법	해역배출	0.0	0.0													
		농공	진천이월 농공단지	발생량		7.4	7.2	0.0	0.0	0.0	7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.2	0.0													
				처리방법	소각	0.1	0.1				0.1									
				처리방법	재활용	7.1	7.1				7.1									
				처리방법	해역배출	0.0	0.0													
		농공	진천이월전지 전자농공단지	발생량		1.5	1.3	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.2	0.0													
				처리방법	소각	0.1	0.1				0.1									
				처리방법	재활용	1.2	1.2				1.2									
				처리방법	해역배출	0.0	0.0													
		일반	진천이월지방 산업단지	발생량		7.1	7.0	0.0	0.0	0.0	6.5	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법	매립	0.0	0.0													
				처리방법	소각	2.4	2.4				2.1			0.2						0.1
				처리방법	재활용	4.7	4.6				4.4			0.2						
				처리방법	해역배출	0.0	0.0													
	괴산군	소계		발생량		1.2	1.0	0.0	0.0	0.0	0.7	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0
				처리방법	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	재활용	1.0	1.0	0.0	0.0	0.0	0.7	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0
				처리방법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	사리농공단지	발생량		0.5	0.5	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0
				처리방법	매립	0.0	0.0													
				처리방법	소각	0.0	0.0				0.0			0.0				0.0		
				처리방법	재활용	0.5	0.5				0.2			0.1					0.2	
				처리방법	해역배출	0.0	0.0													
		농공	괴산농공단지	발생량		0.7	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.2	0.0													
				처리방법	소각	0.0	0.0													
				처리방법	재활용	0.5	0.5				0.5									
				처리방법	해역배출	0.0	0.0													
	음성군	소계		발생량		180.0	145.5	0.2	16.1	0.1	29.0	0.4	0.0	34.6	0.4	0.0	0.0	55.4	0.2	9.1
				처리방법	매립	16.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	소각	14.7	14.7	0.0	2.2	0.1	12.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1
				처리방법	재활용	149.2	130.7	0.2	13.9	0.0	16.8	0.4	0.0	34.5	0.4	0.0	0.0	55.3	0.2	9.0
				처리방법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	금왕농공단지	발생량		2.6	2.6	0.0	0.0	0.0	1.6	0.0	0.0	0.1	0.0	0.0	0.0	0.9	0.0	0.0
				처리방법	매립	0.1	0.1							0.1						
				처리방법	소각	1.2	1.2				1.2									
				처리방법	재활용	1.3	1.3				0.4							0.9		
				처리방법	해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충북	진천군	일반	진천산수 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	진천신정 농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		일반	진천신척 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	진천초평 농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	진천이월 농공단지	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.2										0.2					
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	진천이월전지 전자농공단지	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.2							0.2								
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		일반	진천이월지방 산업단지	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.1									0.1						
					해역배출	0.0															
	괴산군	소계		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	사리농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	괴산농공단지	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.2							0.2								
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
	음성군	소계		발생량		34.5	6.4	0.0	0.0	5.4	0.0	0.0	0.0	0.0	0.6	0.0	19.8	1.8	0.0	0.0	0.5
				처리방법	매립	16.0	1.4	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.3	0.0	8.9	1.8	0.0	0.0	0.1
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	18.5	5.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.3	0.0	10.9	0.0	0.0	0.0	0.4
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	금왕농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가 연 성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
충북	음성군	일반	금왕산업단지	발생량		59.7	59.5	0.0	11.3	0.0	10.6	0.0	0.0	4.7	0.0	0.0	0.0	32.7	0.2	0.0
				처리방법	매립	0.1	0.0													
					소각	2.3	2.3				2.3									
					재활용	57.3	57.2		11.3		8.3			4.7				32.7	0.2	0.0
					해역배출	0.0	0.0													
		일반	대소산업단지	발생량		5.2	5.2	0.0	0.0	0.0	3.4	0.0	0.0	1.4	0.0	0.0	0.0	0.1	0.0	0.3
				처리방법	매립	0.0	0.0													
					소각	1.4	1.4				1.3									0.1
					재활용	3.8	3.8		0.0		2.1			1.4				0.1		0.2
					해역배출	0.0	0.0													
		일반	대풍산업단지	발생량		46.9	37.9	0.2	0.0	0.0	6.9	0.0	0.0	14.1	0.4	0.0	0.0	7.6	0.0	8.7
				처리방법	매립	6.0	0.0													
					소각	3.3	3.3				3.3									
					재활용	37.6	34.6	0.2			3.6			14.1	0.4			7.6		8.7
					해역배출	0.0	0.0													
		일반	맹동산업단지	발생량		15.2	14.1	0.0	0.0	0.0	0.7	0.0	0.0	7.1	0.0	0.0	0.0	6.3	0.0	0.0
				처리방법	매립	1.1	0.0													
					소각	0.4	0.4				0.4									
					재활용	13.7	13.7				0.3			7.1				6.3		
					해역배출	0.0	0.0													
		일반	상우산업단지	발생량		6.2	0.4	0.0	0.1	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.2	0.0													
					소각	0.1	0.1				0.1									
					재활용	5.9	0.3		0.1		0.2									
					해역배출	0.0	0.0													
		일반	생극산업단지	발생량		0.3	0.3	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.3	0.3		0.2		0.1									
					해역배출	0.0	0.0													
		일반	소이산업단지	발생량		7.4	3.4	0.0	2.2	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.1	0.0													
					소각	1.1	1.1				1.1									
					재활용	6.2	2.3		2.2		0.1									0.0
					해역배출	0.0	0.0													
		일반	원남산업단지	발생량		22.6	17.3	0.0	0.0	0.0	3.5	0.4	0.0	5.6	0.0	0.0	0.0	7.8	0.0	0.0
				처리방법	매립	1.6	0.0													
					소각	2.3	2.3				2.2							0.1		
					재활용	18.7	15.0				1.3	0.4		5.6				7.7	0.0	
					해역배출	0.0	0.0													
		일반	음성하이텍 산업단지	발생량		13.9	4.8	0.0	2.3	0.1	0.7	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법	매립	6.9	0.0													
					소각	2.6	2.6		2.2	0.1	0.3									
					재활용	4.4	2.2		0.1	0.0	0.4			1.6						0.1
					해역배출	0.0	0.0													
	단양군	소계		발생량		20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	단양산업단지	발생량		20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	20.0	0.0													
					해역배출	0.0	0.0													
충남	소계			발생량		23,137.7	375.4	0.0	16.9	2.9	120.9	10.9	0.0	117.4	2.7	0.0	0.6	48.7	2.5	51.9
				처리방법	매립	1,178.8	13.6	0.0	0.0	0.3	0.1	0.0	0.0	10.1	0.2	0.0	0.0	2.8	0.0	0.1
					소각	102.8	102.6	0.0	0.2	0.0	45.3	5.7	0.0	5.0	0.0	0.0	0.0	1.8	0.0	44.6
					재활용	21,856.1	259.2	0.0	16.7	2.6	75.5	5.2	0.0	102.3	2.5	0.0	0.6	44.1	2.5	7.2
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충북	음성군	일반	금왕산업단지	발생량		0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.1				0.1						0.0					
					소 각	0.0															
					재 활 용	0.1									0.1	0.0					
					해역배출	0.0															
		일반	대소산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	대풍산업단지	발생량		9.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.9	0.4	0.0	0.0	0.0
				처리방법	매 립	6.0											5.6	0.4			
					소 각	0.0															
					재 활 용	3.0	1.7					0.0			0.0		1.3				
					해역배출	0.0															
		일반	맹동산업단지	발생량		1.1	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0
				처리방법	매 립	1.1				0.2							0.9				
					소 각	0.0															
					재 활 용	0.0									0.0						
					해역배출	0.0															
		일반	상우산업단지	발생량		5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	5.5	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2									0.2						
					소 각	0.0									0.0						
					재 활 용	5.6									0.1	0.0	5.5				
					해역배출	0.0															
		일반	생극산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	소이산업단지	발생량		4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9	0.0	0.0	0.0	0.1
				처리방법	매 립	0.1															0.1
					소 각	0.0															
					재 활 용	3.9									0.0		3.9				
					해역배출	0.0															
		일반	원남산업단지	발생량		5.3	3.3	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.4
				처리방법	매 립	1.6				0.3								1.3			
					소 각	0.0															
					재 활 용	3.7	3.3			0.0					0.0						0.4
					해역배출	0.0															
		일반	음성하이텍 산업단지	발생량		9.1	1.4	0.0	0.0	4.8	0.0	0.0	0.0	0.0	0.2	0.0	2.6	0.1	0.0	0.0	0.0
				처리방법	매 립	6.9	1.4		0.0	2.9					0.1	0.0	2.4	0.1			
					소 각	0.0															
					재 활 용	2.2				1.9					0.1		0.2				
					해역배출	0.0															
	단양군	소계		발생량		20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	단양산업단지	발생량		20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	20.0															20.0
					해역배출	0.0															
충남	소계			발생량		22,762.3	16,713.0	3,745.0	19.3	263.5	12.7	8.6	4.1	17.5	18.0	12.0	1,349.1	89.1	3.0	0.1	507.3
				처리방법	매 립	1,165.2	2.0	732.4	19.3	241.5	6.1	0.0	1.7	0.4	2.0	2.3	72.3	30.4	0.1	0.0	54.7
					소 각	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
					재 활 용	21,596.9	16,711.0	3,012.6	0.0	22.0	6.6	8.6	2.4	17.1	16.0	9.7	1,276.8	58.5	2.9	0.1	452.6
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가연성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
충남	천안시	소계		발생량		300.0	184.8	0.0	2.4	0.0	51.3	0.0	0.0	55.9	0.5	0.0	0.0	24.7	0.9	49.1
				처리방법	매 립	39.6	2.1	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.2	0.0	0.0	0.0	0.0	0.1
					소 각	69.7	69.7	0.0	0.0	0.0	21.9	0.0	0.0	4.5	0.0	0.0	0.0	0.3	0.0	43.0
					재 활 용	190.7	113.0	0.0	2.4	0.0	29.4	0.0	0.0	49.6	0.3	0.0	0.0	24.4	0.9	6.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	동면농공	발생량		1.9	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	마정지방	발생량		0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	백석농공	발생량		18.6	1.6	0.0	0.1	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	13.8	0.6	0.0	0.1	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		외국인투자	외국인투자지역	발생량		166.5	108.7	0.0	1.8	0.0	29.3	0.0	0.0	17.0	0.0	0.0	0.0	11.6	0.0	49.0
				처리방법	매 립	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	61.4	61.4	0.0	0.0	0.0	13.9	0.0	0.0	4.5	0.0	0.0	0.0	0.0	0.0	43.0
					재 활 용	103.9	47.3	0.0	1.8	0.0	15.4	0.0	0.0	12.5	0.0	0.0	0.0	11.6	0.0	6.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0
		일반	제2지방	발생량		34.5	33.6	0.0	0.0	0.0	11.7	0.0	0.0	11.6	0.2	0.0	0.0	9.2	0.9	0.0
				처리방법	매 립	0.6	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
					소 각	3.9	3.9	0.0	0.0	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	30.0	29.5	0.0	0.0	0.0	7.8	0.0	0.0	11.6	0.0	0.0	0.0	9.2	0.9	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	제3지방	발생량		32.9	22.0	0.0	0.2	0.0	0.9	0.0	0.0	20.8	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법	매 립	3.8	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
					소 각	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	28.8	21.6	0.0	0.2	0.0	0.6	0.0	0.0	20.8	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	제4지방	발생량		4.1	4.1	0.0	0.3	0.0	1.1	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	1.3	1.3	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	2.7	2.7	0.0	0.3	0.0	1.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	제5지방	발생량		19.7	0.5	0.0	0.0	0.0	0.2	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	19.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.5	0.3	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	직산농공	발생량		5.3	5.3	0.0	0.0	0.0	1.3	0.0	0.0	1.2	0.3	0.0	0.0	2.5	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	1.3	1.3	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	4.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.3	0.0	0.0	2.5	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	천흥	발생량		16.0	7.9	0.0	0.0	0.0	4.4	0.0	0.0	2.1	0.0	0.0	0.0	1.4	0.0	0.0
				처리방법	매 립	8.4	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	1.6	1.6	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0
					재 활 용	6.0	6.0	0.0	0.0	0.0	3.1	0.0	0.0	1.8	0.0	0.0	0.0	1.1	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	풍세일반	발생량		0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	단지유형	산업단지명	발생량 및 처리현황		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
구분		산업단지구분				불 연 성											무기성오니류				
충남	천안시	소계		발생량		115.2	0.0	0.0	9.0	0.5	0.0	4.3	0.0	0.0	9.6	8.7	63.9	19.0	0.0	0.0	0.2
				처리방법	매 립	37.5	0.0	0.0	9.0	0.5	0.0	0.0	0.0	0.0	0.1	1.8	7.2	18.9	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	77.7	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	9.5	6.9	56.7	0.1	0.0	0.0	0.2
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	동면농공	발생량		1.3	0.0	0.0	1.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	1.3	0.0	0.0	1.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	마정지방	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	백석농공	발생량		17.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	16.8	0.0	0.0	0.0	0.0
				처리방법	매 립	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	3.6	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	13.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.2	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		외국인투자	외국인투자지역	발생량		57.8	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	9.5	3.3	40.4	0.1	0.0	0.0	0.2
				처리방법	매 립	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.0	0.1	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	56.6	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	9.5	3.2	39.4	0.0	0.0	0.0	0.2
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	제2지방	발생량		0.9	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.6	0.0	0.0	0.0	0.0
				처리방법	매 립	0.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	제3지방	발생량		10.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2	5.7	0.0	0.0	0.0	0.0
				처리방법	매 립	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	2.2	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7	3.5	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	제4지방	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	제5지방	발생량		19.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.2	18.9	0.0	0.0	0.0
				처리방법	매 립	19.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	18.8	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	직산농공	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	천흥	발생량		8.1	0.0	0.0	7.8	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처리방법	매 립	8.1	0.0	0.0	7.8	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	풍세일반	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가연성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
충남	공주시	소계			발생량	5.2	2.9	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0
				처리방법	매 립	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.8	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	3.1	2.1	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	정안		발생량	1.2	0.6	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0
				처리방법	매 립	0.3	0.0													
					소 각	0.2	0.2				0.2									
					재 활 용	0.7	0.4				0.1							0.3		
					해역배출	0.0	0.0													
		일반	검상		발생량	2.7	1.8	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.7	0.0													
					소 각	0.5	0.5				0.5									
					재 활 용	1.5	1.3				1.3									
					해역배출	0.0	0.0													
		일반	탄천		발생량	1.3	0.5	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				처리방법	매 립	0.3	0.0													
					소 각	0.1	0.1				0.1									
					재 활 용	0.9	0.4				0.3							0.1		
					해역배출	0.0	0.0													
	보령시	소계			발생량	3,755.3	6.2	0.0	1.5	0.0	4.1	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	734.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	2.3	2.3	0.0	0.1	0.0	1.7	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	3,018.6	3.9	0.0	1.4	0.0	2.4	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	고정국가 산업단지		발생량	3,747.4	1.8	0.0	0.5	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	732.9	0.0													
					소 각	0.9	0.9		0.1		0.8									
					재 활 용	3,013.6	0.9		0.4		0.5									
					해역배출	0.0	0.0													
		일반	관창일반 산업단지		발생량	5.8	4.1	0.0	1.0	0.0	2.5	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	1.2	0.0													
					소 각	1.1	1.1				0.6			0.5						
					재 활 용	3.5	3.0		1.0		1.9			0.1						
					해역배출	0.0	0.0													
		농공	웅천농공단지		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.1	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		일반	웅천석재단지		발생량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	1.5	0.0													
					해역배출	0.0	0.0													
		농공	주산농공단지		발생량	0.3	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2	0.0													
					소 각	0.1	0.1				0.1									
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		농공	주포농공단지		발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.2	0.2				0.2									
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
	아산시	소계			발생량	19.0	8.7	0.0	0.0	0.0	3.9	0.0	0.0	0.3	0.0	0.0	0.0	4.5	0.0	0.0
				처리방법	매 립	3.4	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	1.3	1.3	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0
					재 활 용	14.3	7.3	0.0	0.0	0.0	2.8	0.0	0.0	0.3	0.0	0.0	0.0	4.2	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성											무기성오니류				
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
충남	공주시	소계		발생량		2.3	0.0	0.0	0.0	0.2	0.1	0.3	0.0	0.1	0.1	0.0	0.8	0.0	0.1	0.1	0.5
				처리방법	매립	1.3	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.1	0.1	0.0	0.2	0.0	0.1	0.0	0.5
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	1.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.1	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	정안	발생량		0.6	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.1	0.0	0.2	0.0	0.0	0.0	0.0
				처리방법	매립	0.3				0.2					0.1						
					소각	0.0															
					재활용	0.3						0.1					0.2				
					해역배출	0.0															
		일반	검상	발생량		0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.3	0.0	0.1	0.0	0.4
				처리방법	매립	0.7								0.1			0.1		0.1		0.4
					소각	0.0															
					재활용	0.2											0.2				
					해역배출	0.0															
		일반	탄천	발생량		0.8	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.1	0.1
				처리방법	매립	0.3					0.1						0.1				0.1
					소각	0.0															
					재활용	0.5						0.2					0.2			0.1	
					해역배출	0.0															
	보령시	소계		발생량		3,749.1	0.1	3,743.4	0.0	0.3	0.0	0.0	0.4	0.0	0.7	0.0	2.4	0.3	0.0	0.0	1.5
				처리방법	매립	734.4	0.1	730.8	0.0	0.3	0.0	0.0	0.4	0.0	0.1	0.0	1.1	0.1	0.0	0.0	1.5
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	3,014.7	0.0	3,012.6	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	1.3	0.2	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	고정국가 산업단지	발생량		3,745.6	0.0	3,743.4	0.0	0.0	0.0	0.0	0.4	0.0	0.2	0.0	0.1	0.0	0.0	0.0	1.5
				처리방법	매립	732.9		730.8					0.4		0.1		0.1				1.5
					소각	0.0															
					재활용	3,012.7		3,012.6							0.1						
					해역배출	0.0															
		일반	관창일반 산업단지	발생량		1.7	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.5	0.0	0.9	0.1	0.0	0.0	0.0
				처리방법	매립	1.2				0.2							0.9	0.1			
					소각	0.0															
					재활용	0.5									0.5						
					해역배출	0.0															
		농공	웅천농공단지	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처리방법	매립	0.1											0.1				
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		일반	웅천석재단지	발생량		1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.2	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	1.5											1.3	0.2			
					해역배출	0.0															
		농공	주산농공단지	발생량		0.2	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.2	0.1			0.1											
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	주포농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
	아산시	소계		발생량		10.3	0.0	0.0	0.0	0.2	0.0	0.0	2.4	0.0	0.0	3.1	4.0	0.6	0.0	0.0	0.0
				처리방법	매립	3.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.3	2.7	0.1	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	7.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	2.8	1.3	0.5	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	단지유형	산업단지명	발생량 및 처리현황		총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성고분자화합물 폐합성수지	폐합성고분자화합물 폐합성고무	폐합성고분자화합물 폐피혁	유기성오니류 폐수처리오니	유기성오니류 공정오니	유기성오니류 정수처리오니	유기성오니류 하수처리오니	동식물성폐잔재물	폐식용유	기타
충남	아산시	농공	배미농공단지	발생량		1.1	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	신인농공단지	발생량		0.4	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.4	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	신창농공단지	발생량		0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	영인농공단지	발생량		5.6	5.6	0.0	0.0	0.0	0.8	0.0	0.0	0.3	0.0	0.0	0.0	4.5	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.6	0.6	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0
					재 활 용	5.0	5.0	0.0	0.0	0.0	0.5	0.0	0.0	0.3	0.0	0.0	0.0	4.2	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	탕정농공단지	발생량		7.2	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	7.1	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	둔포농공단지	발생량		2.8	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	둔포제2농공단지	발생량		0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	득산농공단지	발생량		1.2	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.8	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	서산시	소계		발생량		124.9	46.4	0.0	0.7	0.0	14.0	0.0	0.0	29.7	0.0	0.0	0.0	1.9	0.0	0.1
				처리방법	매 립	35.0	4.8	0.0	0.0	0.0	0.0	0.0	0.0	4.8	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	3.9	3.7	0.0	0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	86.0	37.9	0.0	0.7	0.0	10.3	0.0	0.0	24.9	0.0	0.0	0.0	1.9	0.0	0.1
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	고북농공단지	발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.1	0.1				0.1									
					재 활 용	0.0	0.0				0.0									
					해역배출	0.0	0.0													
		일반	대산일반 산업단지	발생량		62.4	35.6	0.0	0.0	0.0	6.6	0.0	0.0	29.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	12.0	4.1							4.1						
					소 각	0.9	0.9				0.9									
					재 활 용	49.5	30.6		0.0		5.7	0.0		24.9						
					해역배출	0.0	0.0													
		일반	대죽일반 산업단지	발생량		19.5	2.8	0.0	0.2	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	8.1	0.0													
					소 각	0.6	0.6				0.6	0.0								
					재 활 용	10.8	2.2		0.2		2.0									
					해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불 연 성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충남	아산시	농공	배미농공단지	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	신인농공단지	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	신창농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	영인농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	탕정농공단지	발생량		6.9	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	2.8	1.2	0.5	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	6.9	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	2.8	1.2	0.5	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	둔포농공단지	발생량		2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0
				처리방법	매 립	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	둔포제2농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	득산농공단지	발생량		0.7	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.1	0.0	0.0	0.0
				처리방법	매 립	0.7	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.1	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	서산시	소계		발생량		78.5	13.4	0.0	0.0	14.0	1.3	0.5	1.3	17.4	1.6	0.0	19.3	5.1	2.9	0.0	1.7
				처리방법	매 립	30.2	0.0	0.0	0.0	8.6	1.3	0.0	1.3	0.3	1.4	0.0	10.7	4.9	0.0	0.0	1.7
					소 각	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
					재활용	48.1	13.4	0.0	0.0	5.4	0.0	0.5	0.0	17.1	0.2	0.0	8.6	0.0	2.9	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	고북농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재활용	0.0															
					해역배출	0.0															
		일반	대산일반 산업단지	발생량		26.8	0.0	0.0	0.0	0.0	0.8	0.0	1.0	17.2	0.8	0.0	4.7	0.5	1.6	0.0	0.2
				처리방법	매 립	7.9					0.8		1.0	0.1	0.6		4.7	0.5			0.2
					소 각	0.0															
					재활용	18.9								17.1	0.2				1.6		
					해역배출	0.0															
		일반	대죽일반 산업단지	발생량		16.7	0.0	0.0	0.0	0.1	0.1	0.0	0.2	0.2	0.7	0.0	11.6	2.5	1.3	0.0	0.0
				처리방법	매 립	8.1				0.1	0.1		0.2	0.2	0.7		4.3	2.5			
					소 각	0.0															
					재활용	8.6									0.0		7.3		1.3		
					해역배출	0.0															

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가연성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
충남	서산시	일반	서산오토밸리		발생량	36.2	3.9	0.0	0.5	0.0	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법	매 립	11.6	0.0													
					소 각	1.6	1.4				1.4									
					재 활 용	23.0	2.5		0.5		1.9									0.1
					해역배출	0.0	0.0													
		농공	명천자동차 전문단지		발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.1	0.1				0.1									
					재 활 용	0.2	0.2				0.2									
					해역배출	0.0	0.0													
		농공	성연농공단지		발생량	2.7	0.9	0.0	0.0	0.0	0.4	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	2.3	0.5							0.5						
					소 각	0.4	0.4				0.4									
					재 활 용	0.0	0.0				0.0									
					해역배출	0.0	0.0													
		농공	수석농공단지		발생량	3.1	2.6	0.0	0.0	0.0	0.5	0.0	0.0	0.2	0.0	0.0	0.0	1.9	0.0	0.0
				처리방법	매 립	0.7	0.2							0.2						
					소 각	0.0	0.0													
					재 활 용	2.4	2.4				0.5							1.9		
					해역배출	0.0	0.0													
		일반	테크노밸리		발생량	0.6	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.3	0.0													
					소 각	0.2	0.2				0.2									
					재 활 용	0.1	0.0													
					해역배출	0.0	0.0													
	논산시	소계			발생량	9.0	7.0	0.0	0.0	0.0	2.0	0.0	0.0	3.0	2.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	7.0	7.0	0.0	0.0	0.0	2.0	0.0	0.0	3.0	2.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	동산일반 산업단지		발생량	3.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	1.0	0.0													
					소 각	0.0	0.0													
					재 활 용	2.0	2.0								2.0					
					해역배출	0.0	0.0													
		일반	일반산업단지		발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	1.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		일반	제2일반산업단지		발생량	5.0	5.0	0.0	0.0	0.0	2.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	5.0	5.0				2.0			3.0						
					해역배출	0.0	0.0													
	계룡시	소계			발생량	12.0	7.9	0.0	0.0	0.0	0.3	0.0	0.0	1.6	0.0	0.0	0.0	5.6	0.0	0.4
				처리방법	매 립	4.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	7.5	7.5	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	5.6	0.0	0.4
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	계룡제1일반 산업단지		발생량	12.0	7.9	0.0	0.0	0.0	0.3	0.0	0.0	1.6	0.0	0.0	0.0	5.6	0.0	0.4
				처리방법	매 립	4.2	0.1							0.1						
					소 각	0.3	0.3				0.3									
					재 활 용	7.5	7.5							1.5				5.6		0.4
					해역배출	0.0	0.0													
	당진시	소계			발생량	18,840.3	58.0	0.0	11.5	2.9	30.0	9.3	0.0	0.8	0.2	0.0	0.6	0.6	0.0	2.1
				처리방법	매 립	343.1	1.0	0.0	0.0	0.3	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	15.4	15.4	0.0	0.1	0.0	8.1	5.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5
					재 활 용	18,481.8	41.6	0.0	11.4	2.6	21.9	3.6	0.0	0.1	0.2	0.0	0.6	0.6	0.0	0.6
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	단지유형	산업단지명	발생량 및 처리현황		불연성 소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
충남	서산시	일반	서산오토밸리	발생량		32.3	13.4	0.0	0.0	13.4	0.0	0.5	0.1	0.0	0.0	0.0	1.3	2.1	0.0	0.0	1.5
				처리방법	매 립	11.6				8.0			0.1				0.1	1.9			1.5
					소 각	0.2												0.2			
					재 활 용	20.5	13.4			5.4		0.5					1.2				
					해역배출	0.0															
		농공	명천자동차 전문단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	성연농공단지	발생량		1.8	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.0	1.5	0.0	0.0	0.0	0.0
				처리방법	매 립	1.8				0.2	0.0				0.1		1.5				
					소 각	0.0															
					재 활 용	0.0									0.0						
					해역배출	0.0															
		농공	수석농공단지	발생량		0.5	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처리방법	매 립	0.5					0.4						0.1				
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	테크노밸리	발생량		0.4	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처리방법	매 립	0.3				0.3											
					소 각	0.0															
					재 활 용	0.1											0.1				
					해역배출	0.0															
	논산시	소계		발생량		2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0
				처리방법	매 립	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	동산일반 산업단지	발생량		1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0
				처리방법	매 립	1.0											1.0				
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	일반산업단지	발생량		1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0
				처리방법	매 립	1.0											1.0				
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	제2일반산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
	계룡시	소계		발생량		4.1	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	4.1	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	계룡제1일반 산업단지	발생량		4.1	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	4.1			4.1												
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
	당진시	소계		발생량		18,782.3	16,699.3	1.6	5.8	243.7	8.5	3.5	0.0	0.0	5.4	0.0	1,255.2	58.1	0.0	0.0	501.2
				처리방법	매 립	342.1	1.7	1.6	5.8	227.8	2.1	0.0	0.0	0.0	0.0	0.0	47.3	6.3	0.0	0.0	49.5
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	18,440.2	16,697.6	0.0	0.0	15.9	6.4	3.5	0.0	0.0	5.4	0.0	1,207.9	51.8	0.0	0.0	451.7
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가연성													
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
충남	당진시	국가	아산	발생량	120.5	11.7	0.0	1.9	2.6	6.3	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 매 립	57.1	1.0			0.3				0.7						
				처리방법 소 각	4.7	4.7		0.1		4.6									
				처리방법 재 활 용	58.7	6.0		1.8	2.3	1.7									0.2
				처리방법 해역배출	0.0	0.0													
		일반	송산일반	발생량	565.3	10.5	0.0	4.1	0.2	0.0	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매 립	226.9	0.0													
				처리방법 소 각	5.7	5.7					5.7								
				처리방법 재 활 용	332.7	4.8		4.1	0.2		0.5								
				처리방법 해역배출	0.0	0.0													
		일반	현대제철 산업단지	발생량	18,055.9	25.7	0.0	5.5	0.1	16.9	3.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매 립	55.9	0.0													
				처리방법 소 각	1.0	1.0				1.0									
				처리방법 재 활 용	17,999.0	24.7		5.5	0.1	15.9	3.1		0.1						
				처리방법 해역배출	0.0	0.0													
		농공	면천농공단지	발생량	0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매 립	0.1	0.0													
				처리방법 소 각	0.0	0.0													
				처리방법 재 활 용	0.1	0.1				0.1									
				처리방법 해역배출	0.0	0.0													
		농공	석문농공	발생량	81.8	2.2	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5
				처리방법 매 립	0.0	0.0													
				처리방법 소 각	1.7	1.7				0.2									1.5
				처리방법 재 활 용	80.1	0.5				0.5									
				처리방법 해역배출	0.0	0.0													
		농공	송악농공단지	발생량	10.6	3.8	0.0	0.0	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매 립	1.5	0.0													
				처리방법 소 각	0.3	0.3				0.3									
				처리방법 재 활 용	8.8	3.5				3.5									
				처리방법 해역배출	0.0	0.0													
		농공	신평농공단지	발생량	0.3	0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법 매 립	0.0	0.0													
				처리방법 소 각	0.0	0.0													
				처리방법 재 활 용	0.3	0.3				0.1									0.2
				처리방법 해역배출	0.0	0.0													
		농공	한진농공단지	발생량	0.9	0.9	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매 립	0.0	0.0													
				처리방법 소 각	0.8	0.8				0.8									
				처리방법 재 활 용	0.1	0.1													0.1
				처리방법 해역배출	0.0	0.0													
		농공	합덕농공단지	발생량	3.0	2.6	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.2	0.0	0.6	0.6	0.0	0.0
				처리방법 매 립	0.0	0.0													
				처리방법 소 각	1.2	1.2				1.2									
				처리방법 재 활 용	1.8	1.4								0.2		0.6	0.6		
				처리방법 해역배출	0.0	0.0													
		국가	석문	발생량	1.8	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법 매 립	1.6	0.0													
				처리방법 소 각	0.0	0.0													
				처리방법 재 활 용	0.2	0.2				0.1									0.1
				처리방법 해역배출	0.0	0.0													
	금산군	소계		발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재 활 용	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	추부농공단지 협의회	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매 립	0.0	0.0													
				처리방법 소 각	0.0	0.0													
				처리방법 재 활 용	0.1	0.1							0.1						
				처리방법 해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불 연 성														
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충남	당진시	국가	아산	발생량		108.8	24.8	0.0	5.8	11.0	8.5	2.3	0.0	0.0	0.0	0.0	32.7	6.3	0.0	0.0	17.4
					매 립	56.1	1.7		5.8	4.7	2.1						32.7	6.3			2.8
				처리	소 각	0.0															
				방법	재 활 용	52.7	23.1			6.3	6.4	2.3									14.6
					해역배출	0.0															
		일반	송산일반	발생량		554.8	0.0	0.0	0.0	223.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	330.6
					매 립	226.9				223.0											3.9
				처리	소 각	0.0															
				방법	재 활 용	327.9						1.2									326.7
					해역배출	0.0															
		일반	현대제철 산업단지	발생량		18,030.2	16,674.5	0.0	0.0	3.0	0.0	0.0	0.0	0.0	5.4	0.0	1,215.8	51.8	0.0	0.0	79.7
					매 립	55.9											13.1				42.8
				처리	소 각	0.0															
				방법	재 활 용	17,974.3	16,674.5			3.0					5.4		1,202.7	51.8			36.9
					해역배출	0.0															
		농공	면천농공단지	발생량		0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	0.1				0.1											
				처리	소 각	0.0															
				방법	재 활 용	0.0															
					해역배출	0.0															
		농공	석문농공	발생량		79.6	0.0	0.0	0.0	6.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	73.0
					매 립	0.0															
				처리	소 각	0.0															
				방법	재 활 용	79.6				6.6											73.0
					해역배출	0.0															
		농공	송악농공단지	발생량		6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.7	0.0	0.0	0.0	0.1
					매 립	1.5											1.5				
				처리	소 각	0.0															
				방법	재 활 용	5.3											5.2				0.1
					해역배출	0.0															
		농공	신평농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	0.0															
				처리	소 각	0.0															
				방법	재 활 용	0.0															
					해역배출	0.0															
		농공	한진농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	0.0															
				처리	소 각	0.0															
				방법	재 활 용	0.0															
					해역배출	0.0															
		농공	합덕농공단지	발생량		0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
					매 립	0.0															
				처리	소 각	0.0															
				방법	재 활 용	0.4															0.4
					해역배출	0.0															
		국가	석문	발생량		1.6	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	1.6		1.6													
				처리	소 각	0.0															
				방법	재 활 용	0.0															
					해역배출	0.0															
	금산군	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리	소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방법	재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	추부농공단지 협의회	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	0.0															
				처리	소 각	0.0															
				방법	재 활 용	0.0															
					해역배출	0.0															

(단위 : 톤/일)

시도	시군구	단지유형	산업단지명	발생량 및 처리현황		총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성고분자화합물 폐합성수지	폐합성고분자화합물 폐합성고무	폐합성고분자화합물 폐피혁	유기성오니류 폐수처리오니	유기성오니류 공정오니	유기성오니류 정수처리오니	유기성오니류 하수처리오니	동식물성잔재물	폐식용유	기타
충남	부여군	소계		발생량		0.9	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	장암농공단지	발생량		0.7	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.4	0.0													
					소각	0.1	0.1				0.1									
					재활용	0.2	0.0													
					해역배출	0.0	0.0													
		농공	은산농공단지	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.2	0.0													
					소각	0.0	0.0				0.0									
					재활용	0.0	0.0							0.0						
					해역배출	0.0	0.0													
		농공	홍산농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		농공	임천농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
	서천군	소계		발생량		16.0	10.1	0.0	0.0	0.0	2.3	1.5	0.0	2.4	0.0	0.0	0.0	2.1	1.6	0.2
				처리방법	매립	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
					소각	1.8	1.8	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
					재활용	13.9	8.0	0.0	0.0	0.0	0.6	1.5	0.0	2.1	0.0	0.0	0.0	2.1	1.6	0.1
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	장항원수 농공단지	발생량		5.7	5.7	0.0	0.0	0.0	1.5	0.0	0.0	2.1	0.0	0.0	0.0	1.9	0.1	0.1
				처리방법	매립	0.0	0.0													
					소각	1.0	1.0				1.0									
					재활용	4.7	4.7				0.5			2.1				1.9	0.1	0.1
					해역배출	0.0	0.0													
		농공	장항원수제2 농공단지	발생량		7.4	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	1.3	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0				0.0									
					재활용	7.4	1.5				0.0							0.2	1.3	
					해역배출	0.0	0.0													
		농공	종천농공단지	발생량		2.9	2.9	0.0	0.0	0.0	0.8	1.5	0.0	0.3	0.0	0.0	0.0	0.0	0.2	0.1
				처리방법	매립	0.3	0.3							0.3						
					소각	0.8	0.8				0.7							0.0		0.1
					재활용	1.8	1.8				0.1	1.5							0.2	
					해역배출	0.0	0.0													
	청양군	소계		발생량		29.1	28.0	0.0	0.0	0.0	4.8	0.0	0.0	17.6	0.0	0.0	0.0	5.6	0.0	0.0
				처리방법	매립	5.6	5.2	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	2.8	0.0	0.0
					소각	3.4	3.4	0.0	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	20.1	19.4	0.0	0.0	0.0	1.4	0.0	0.0	15.2	0.0	0.0	0.0	2.8	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	비봉	발생량		9.6	9.6	0.0	0.0	0.0	2.2	0.0	0.0	2.2	0.0	0.0	0.0	5.2	0.0	0.0
				처리방법	매립	4.1	4.1							1.3				2.8		
					소각	1.7	1.7				1.7									
					재활용	3.8	3.8				0.5			0.9				2.4		
					해역배출	0.0	0.0													
		농공	운곡	발생량		1.1	0.6	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.4	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.1	0.1				0.1									
					재활용	1.0	0.5							0.1				0.4		
					해역배출	0.0	0.0													

(단위 : 톤/일)

시도	시군구	단지유형	산업단지명	발생량 및 처리현황		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
충남	부여군	소계		발생량		0.8	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법	매 립	0.6	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.2
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	장암농공단지	발생량		0.6	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법	매 립	0.4	0.2														0.2
					소 각	0.0															
					재 활 용	0.2									0.2						
					해역배출	0.0															
		농공	은산농공단지	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2									0.2						
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	홍산농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	임천농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
	서천군	소계		발생량		5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.9	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.9	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	장항원수 농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	장항원수제2 농공단지	발생량		5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.9	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	5.9												5.9			
					해역배출	0.0															
		농공	종천농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0									0.0						
					해역배출	0.0															
	청양군	소계		발생량		1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.7
				처리방법	매 립	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	비봉	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	운곡	발생량		0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.5															0.5
					해역배출	0.0															

(단위 : 톤/일)

시도	시군구	단지유형	산업단지명	발생량 및 처리현황		총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성고분자화합물 폐합성수지	폐합성고분자화합물 폐합성고무	폐합성고분자화합물 폐피혁	유기성오니류 폐수처리오니	유기성오니류 공정오니	유기성오니류 정수처리오니	유기성오니류 하수처리오니	동식물성폐잔재물	폐식용유	기타
충남	청양군	농공	정산	발생량		17.7	17.1	0.0	0.0	0.0	1.8	0.0	0.0	15.3	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	1.5	1.1							1.1						
					소각	1.3	1.3				1.3									
					재활용	14.9	14.7				0.5			14.2						
					해역배출	0.0	0.0													
		농공	학당	발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.1	0.1				0.1									
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		농공	화성	발생량		0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.2	0.2				0.2									
					재활용	0.4	0.4				0.4									
					해역배출	0.0	0.0													
	홍성군	소계		발생량		10.9	3.0	0.0	0.7	0.0	1.4	0.1	0.0	0.5	0.0	0.0	0.0	0.3	0.0	0.0
				처리방법	매립	7.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	2.8	2.4	0.0	0.7	0.0	0.8	0.1	0.0	0.5	0.0	0.0	0.0	0.3	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	홍성일반 산업단지	발생량		0.9	0.9	0.0	0.5	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.9	0.9		0.5		0.4									
					해역배출	0.0	0.0													
		농공	갈산전문 농공단지	발생량		8.3	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	7.5	0.0													
					소각	0.1	0.1				0.1									
					재활용	0.7	0.3				0.3									
					해역배출	0.0	0.0													
		농공	결성농공단지	발생량		0.1	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.1	0.1					0.1								
					해역배출	0.0	0.0													
		농공	광천김특화단지	발생량		0.6	0.6	0.0	0.0	0.0	0.1	0.0	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.1	0.1				0.1									
					재활용	0.5	0.5							0.4				0.1		
					해역배출	0.0	0.0													
		농공	구항농공단지	발생량		1.0	1.0	0.0	0.2	0.0	0.5	0.0	0.0	0.1	0.0	0.0	0.0	0.2	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.4	0.4				0.4									
					재활용	0.6	0.6		0.2		0.1			0.1				0.2		
					해역배출	0.0	0.0													
	예산군	소계		발생량		14.8	12.0	0.0	0.1	0.0	4.0	0.0	0.0	4.9	0.0	0.0	0.0	3.0	0.0	0.0
				처리방법	매립	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	3.0	3.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0
					재활용	10.0	9.0	0.0	0.1	0.0	2.2	0.0	0.0	4.9	0.0	0.0	0.0	1.8	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	고덕농공단지	발생량		1.2	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.1	0.0													
					소각	0.4	0.4				0.4									
					재활용	0.7	0.7				0.7									
					해역배출	0.0	0.0													
		농공	관작전문 농공단지	발생량		0.3	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.1	0.0													
					소각	0.2	0.2				0.2									
					재활용	0.0	0.0													
					해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불 연 성											무기성오니류				
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
충남	청양군	농공	정산	발생량		0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.2
				처리 방법	매 립	0.4											0.4				
					소 각	0.0															
					재 활 용	0.2															0.2
					해역배출	0.0															
		농공	학당	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	화성	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
	홍성군	소계		발생량		7.9	0.0	0.0	0.0	4.0	2.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	1.1
				처리 방법	매 립	7.5	0.0	0.0	0.0	3.9	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.4	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	홍성일반 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	갈산전문 농공단지	발생량		7.9	0.0	0.0	0.0	4.0	2.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	1.1
				처리 방법	매 립	7.5				3.9	2.5										1.1
					소 각	0.0															
					재 활 용	0.4				0.1	0.2				0.1						
					해역배출	0.0															
		농공	결성농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	광천김특화단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	구항농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
	예산군	소계		발생량		2.8	0.0	0.0	0.4	0.6	0.1	0.0	0.0	0.0	0.1	0.2	1.1	0.1	0.0	0.0	0.2
				처리 방법	매 립	1.8	0.0	0.0	0.4	0.0	0.1	0.0	0.0	0.0	0.1	0.2	0.7	0.1	0.0	0.0	0.2
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	1.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	고덕농공단지	발생량		0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.1					0.1										
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	관작전문 농공단지	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처리 방법	매 립	0.1											0.0	0.1			
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가 연 성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
충남	예산군	농공	삽교전문 농공단지	발생량		0.8	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.2	0.2				0.2									
					재 활 용	0.6	0.0													
					해역배출	0.0	0.0													
		농공	신암농공단지	발생량		2.0	1.8	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0
				처리방법	매 립	0.2	0.0													
					소 각	1.3	1.3				0.1							1.2		
					재 활 용	0.5	0.5				0.5									
					해역배출	0.0	0.0													
		농공	응봉농공단지	발생량		0.4	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.3	0.0													
					소 각	0.1	0.1				0.1									
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		농공	예산농공단지	발생량		7.7	6.5	0.0	0.0	0.0	0.2	0.0	0.0	4.5	0.0	0.0	0.0	1.8	0.0	0.0
				처리방법	매 립	0.8	0.0													
					소 각	0.2	0.2				0.2									
					재 활 용	6.7	6.3							4.5				1.8		
					해역배출	0.0	0.0													
		농공	증곡농공단지	발생량		0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.6	0.6				0.6									
					해역배출	0.0	0.0													
		일반	예산일반 산업단지	발생량		1.5	1.4	0.0	0.1	0.0	0.9	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.1	0.0													
					소 각	0.5	0.5				0.5									
					재 활 용	0.9	0.9		0.1		0.4			0.4						
					해역배출	0.0	0.0													
		일반	예당일반 산업단지	발생량		0.3	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2	0.0													
					소 각	0.1	0.1				0.1									
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
	태안군	소계		발생량		0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	태안농공단지	발생량		0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.2	0.2				0.2									
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
전북	소계			발생량		3,145.1	1,567.2	0.2	78.0	0.8	232.4	1.0	0.0	1,028.8	10.7	0.0	16.1	194.1	0.3	4.8
				처리방법	매 립	445.3	10.5	0.2	0.0	0.0	1.4	0.0	0.0	1.4	0.0	0.0	0.0	4.5	0.0	3.0
					소 각	241.2	234.3	0.0	5.5	0.8	190.0	0.0	0.0	17.2	6.3	0.0	1.3	11.5	0.0	1.7
					재 활 용	2,450.3	1,314.1	0.0	72.5	0.0	41.0	1.0	0.0	1,001.9	4.4	0.0	14.8	178.1	0.3	0.1
					해역배출	8.3	8.3	0.0	0.0	0.0	0.0	0.0	0.0	8.3	0.0	0.0	0.0	0.0	0.0	0.0
	전주시	소계		발생량		1,389.6	1,097.8	0.0	20.4	0.0	177.7	0.0	0.0	898.3	0.0	0.0	0.0	1.4	0.0	0.0
				처리방법	매 립	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	158.6	158.6	0.0	0.0	0.0	156.3	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	1,228.5	938.0	0.0	20.4	0.0	21.4	0.0	0.0	894.8	0.0	0.0	0.0	1.4	0.0	0.0
					해역배출	1.2	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0
		일반	일반산업단지	발생량		1,389.1	1,097.3	0.0	20.4	0.0	177.2	0.0	0.0	898.3	0.0	0.0	0.0	1.4	0.0	0.0
				처리방법	매 립	1.3	0.0													
					소 각	158.1	158.1				155.8			2.3						
					재 활 용	1,228.5	938.0		20.4		21.4			894.8				1.4		
					해역배출	1.2	1.2							1.2						

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
충남	예산군	농공	삽교전문 농공단지	발생량		0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.6				0.6											
					해역배출	0.0															
		농공	신암농공단지	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법	매 립	0.2				0.0							0.0				0.2
					소 각	0.0															
					재 활 용	0.0							0.0								
					해역배출	0.0															
		농공	응봉농공단지	발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0
				처리방법	매 립	0.3										0.1	0.2				
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	예산농공단지	발생량		1.2	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0
				처리방법	매 립	0.8			0.4	0.0							0.4				
					소 각	0.0															
					재 활 용	0.4											0.4				
					해역배출	0.0															
		농공	증곡농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	예산일반 산업단지	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.1				0.0						0.1					
					소 각	0.0															
					재 활 용	0.0									0.0						
					해역배출	0.0															
		일반	예당일반 산업단지	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2									0.1		0.1				
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
	태안군	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	태안농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
전북	소계			발생량		1,577.9	111.1	471.8	494.1	33.9	104.2	0.6	0.0	2.4	1.5	21.0	219.3	79.3	0.0	0.0	38.7
				처리방법	매 립	434.8	9.5	1.9	256.9	9.3	29.7	0.6	0.0	2.4	0.9	1.0	88.4	12.1	0.0	0.0	22.1
					소 각	6.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.9	0.0	0.0	0.0	0.0
					재 활 용	1,136.2	101.6	469.9	237.2	24.6	74.5	0.0	0.0	0.0	0.6	20.0	124.0	67.2	0.0	0.0	16.6
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	전주시	소계		발생량		291.8	0.0	29.2	224.0	0.1	38.1	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
				처리방법	매 립	1.3	0.0	0.0	0.0	0.1	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	290.5	0.0	29.2	224.0	0.0	37.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	일반산업단지	발생량		291.8	0.0	29.2	224.0	0.1	38.1	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
				처리방법	매 립	1.3				0.1	0.8							0.4			
					소 각	0.0															
					재 활 용	290.5		29.2	224.0		37.3										
					해역배출	0.0															

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가 연 성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
전북	전주시	일반	자원순환 특화단지	발생량		0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.0	0.0													
					소 각	0.5	0.5				0.5									
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
	군산시	소계		발생량		1,357.4	249.1	0.0	22.1	0.8	34.8	0.6	0.0	53.9	10.7	0.0	16.1	109.4	0.0	0.7
				처리 방법	매 립	399.3	6.1	0.0	0.0	0.0	1.4	0.0	0.0	0.2	0.0	0.0	0.0	4.5	0.0	0.0
					소 각	46.8	46.8	0.0	4.9	0.8	20.2	0.0	0.0	1.6	6.3	0.0	1.3	11.0	0.0	0.7
					재 활 용	904.2	189.1	0.0	17.2	0.0	13.2	0.6	0.0	45.0	4.4	0.0	14.8	93.9	0.0	0.0
					해역배출	7.1	7.1	0.0	0.0	0.0	0.0	0.0	0.0	7.1	0.0	0.0	0.0	0.0	0.0	0.0
		국가	군산국가 산업단지	발생량		395.1	103.3	0.0	13.7	0.8	13.5	0.3	0.0	1.6	5.0	0.0	16.1	51.8	0.0	0.5
				처리 방법	매 립	204.5	0.0													
					소 각	18.0	18.0		4.6	0.8	7.8			1.6	1.2		1.3	0.2		0.5
					재 활 용	172.6	85.3		9.1		5.7	0.3			3.8		14.8	51.6		
					해역배출	0.0	0.0													
		국가	군산2국가 산업단지	발생량		260.1	6.6	0.0	1.7	0.0	4.6	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	20.3	0.0													
					소 각	2.6	2.6				2.6									
					재 활 용	237.2	4.0		1.7		2.0	0.3								
					해역배출	0.0	0.0													
		지방	군산지방 산업단지	발생량		671.1	109.9	0.0	5.5	0.0	12.9	0.0	0.0	28.6	5.7	0.0	0.0	57.0	0.0	0.2
				처리 방법	매 립	172.5	5.9				1.4							4.5		
					소 각	25.0	25.0		0.3		8.6				5.1			10.8		0.2
					재 활 용	473.6	79.0		5.2		2.9			28.6	0.6			41.7		
					해역배출	0.0	0.0													
		자유무역	군산자유 무역지구	발생량		1.7	0.8	0.0	0.5	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.9	0.0													
					소 각	0.1	0.1				0.1									
					재 활 용	0.7	0.7		0.5		0.2									
					해역배출	0.0	0.0													
		농공	서수농공단지	발생량		28.4	27.8	0.0	0.0	0.0	3.5	0.0	0.0	23.7	0.0	0.0	0.0	0.6	0.0	0.0
				처리 방법	매 립	0.8	0.2							0.2						
					소 각	1.1	1.1				1.1									
					재 활 용	19.4	19.4				2.4			16.4				0.6		
					해역배출	7.1	7.1							7.1						
		농공	성산농공단지	발생량		0.7	0.7	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.7	0.7		0.7											
					해역배출	0.0	0.0													
		농공	옥구농공단지	발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.3	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
	익산시	소계		발생량		138.9	69.7	0.0	34.7	0.0	9.4	0.4	0.0	25.1	0.0	0.0	0.0	0.0	0.0	0.1
				처리 방법	매 립	4.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	27.8	20.9	0.0	0.6	0.0	7.1	0.0	0.0	13.2	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	107.1	47.6	0.0	34.1	0.0	2.3	0.4	0.0	10.7	0.0	0.0	0.0	0.0	0.0	0.1
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	익산국가 산업단지	발생량		42.6	0.4	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	1.2	0.0													
					소 각	0.0	0.0													
					재 활 용	41.4	0.4					0.4								
					해역배출	0.0	0.0													
		일반	익산제2산업단지	발생량		96.3	69.3	0.0	34.7	0.0	9.4	0.0	0.0	25.1	0.0	0.0	0.0	0.0	0.0	0.1
				처리 방법	매 립	2.8	1.2							1.2						
					소 각	27.8	20.9		0.6		7.1			13.2						
					재 활 용	65.7	47.2		34.1		2.3			10.7						0.1
					해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황	불연성											무기성오니류				
시도	시군구	단지유형	산업단지명		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
전북	전주시	일반	자원순환 특화단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				해역배출	0.0															
	군산시	소계		발생량	1,108.3	110.0	401.6	240.1	30.2	66.1	0.6	0.0	2.4	1.3	18.1	155.5	76.9	0.0	0.0	5.5
				처리방법 매립	393.2	8.4	1.5	240.1	8.2	28.9	0.6	0.0	2.4	0.9	0.2	86.0	10.5	0.0	0.0	5.5
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	715.1	101.6	400.1	0.0	22.0	37.2	0.0	0.0	0.0	0.4	17.9	69.5	66.4	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	군산국가 산업단지	발생량	291.8	39.9	0.0	191.4	1.9	21.1	0.6	0.0	0.0	0.3	0.0	0.0	36.4	0.0	0.0	0.2
				처리방법 매립	204.5	7.1		191.4	1.9	0.8	0.6			0.1			2.4			0.2
				처리방법 소각	0.0															
				처리방법 재활용	87.3	32.8				20.3				0.2			34.0			
				해역배출	0.0															
		국가	군산2국가 산업단지	발생량	253.5	31.9	138.8	0.0	24.7	19.5	0.0	0.0	2.4	0.7	0.0	0.8	34.5	0.0	0.0	0.2
				처리방법 매립	20.3	0.9	0.3		3.1	10.8			2.4	0.5			2.1			0.2
				처리방법 소각	0.0															
				처리방법 재활용	233.2	31.0	138.5		21.6	8.7				0.2		0.8	32.4			
				해역배출	0.0															
		지방	군산지방 산업단지	발생량	561.2	37.8	262.8	48.7	3.6	25.0	0.0	0.0	0.0	0.3	18.1	154.1	6.0	0.0	0.0	4.8
				처리방법 매립	166.6		1.2	48.7	3.2	16.8				0.3	0.2	85.4	6.0			4.8
				처리방법 소각	0.0															
				처리방법 재활용	394.6	37.8	261.6		0.4	8.2					17.9	68.7				
				해역배출	0.0															
		자유무역	군산자유 무역지구	발생량	0.9	0.4	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.9	0.4				0.5										
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				해역배출	0.0															
		농공	서수농공단지	발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0
				처리방법 매립	0.6											0.6				
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				해역배출	0.0															
		농공	성산농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				해역배출	0.0															
		농공	옥구농공단지	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				처리방법 매립	0.3															0.3
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				해역배출	0.0															
	익산시	소계		발생량	69.2	0.0	40.6	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	18.0	0.0	0.0	0.0	10.4
				처리방법 매립	2.8	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.9
				처리방법 소각	6.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.9	0.0	0.0	0.0	0.0
				처리방법 재활용	59.5	0.0	40.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	9.3	0.0	0.0	0.0	9.5
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	익산국가 산업단지	발생량	42.2	0.0	31.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	10.4
				처리방법 매립	1.2											0.3				0.9
				처리방법 소각	0.0															
				처리방법 재활용	41.0		31.2									0.3				9.5
				해역배출	0.0															
		일반	익산제2산업단지	발생량	27.0	0.0	9.4	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	17.4	0.0	0.0	0.0	0.0
				처리방법 매립	1.6				0.1							1.5				
				처리방법 소각	6.9											6.9				
				처리방법 재활용	18.5		9.4							0.1		9.0				
				해역배출	0.0															

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가 연 성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
전북	정읍시	소계		발생량		234.5	137.4	0.0	0.6	0.0	7.5	0.0	0.0	48.0	0.0	0.0	0.0	81.3	0.0	0.0
				처리방법	매립	32.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	5.9	5.9	0.0	0.0	0.0	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	195.9	131.5	0.0	0.6	0.0	1.6	0.0	0.0	48.0	0.0	0.0	0.0	81.3	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	정읍제1	발생량		67.0	21.9	0.0	0.0	0.0	2.7	0.0	0.0	19.2	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	26.8	0.0													
					소각	2.7	2.7				2.7									
					재활용	37.5	19.2							19.2						
					해역배출	0.0	0.0													
		일반	정읍제2	발생량		43.9	6.5	0.0	0.0	0.0	0.7	0.0	0.0	5.6	0.0	0.0	0.0	0.2	0.0	0.0
				처리방법	매립	1.2	0.0													
					소각	0.5	0.5				0.5									
					재활용	42.2	6.0				0.2			5.6				0.2		
					해역배출	0.0	0.0													
		일반	정읍제3	발생량		109.7	95.1	0.0	0.6	0.0	1.7	0.0	0.0	20.8	0.0	0.0	0.0	72.0	0.0	0.0
				처리방법	매립	4.7	0.0													
					소각	1.0	1.0				1.0									
					재활용	104.0	94.1		0.6		0.7			20.8				72.0		
					해역배출	0.0	0.0													
		농공	고부	발생량		2.2	2.2	0.0	0.0	0.0	0.3	0.0	0.0	0.3	0.0	0.0	0.0	1.6	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.3	0.3				0.3									
					재활용	1.9	1.9							0.3				1.6		
					해역배출	0.0	0.0													
		농공	북면	발생량		0.9	0.9	0.0	0.0	0.0	0.4	0.0	0.0	0.2	0.0	0.0	0.0	0.3	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.4	0.4				0.4									
					재활용	0.5	0.5							0.2				0.3		
					해역배출	0.0	0.0													
		농공	신태인	발생량		0.5	0.5	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.2	0.2				0.2									
					재활용	0.3	0.3				0.1							0.2		
					해역배출	0.0	0.0													
		농공	신용	발생량		10.3	10.3	0.0	0.0	0.0	1.4	0.0	0.0	1.9	0.0	0.0	0.0	7.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.8	0.8				0.8									
					재활용	9.5	9.5				0.6			1.9				7.0		
					해역배출	0.0	0.0													
	김제시	소계		발생량		10.0	6.0	0.2	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.3	4.0
				처리방법	매립	7.2	3.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0
					소각	1.5	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	1.0
					재활용	1.3	1.3	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	순동산업단지	발생량		4.9	3.4	0.1	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.3	2.0
				처리방법	매립	2.6	1.1	0.1												1.0
					소각	1.5	1.5											0.5		1.0
					재활용	0.8	0.8				0.5								0.3	
					해역배출	0.0	0.0													
		일반	지평선산업단지	발생량		5.1	2.6	0.1	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0
				처리방법	매립	4.6	2.1	0.1												2.0
					소각	0.0	0.0													
					재활용	0.5	0.5				0.5									
					해역배출	0.0	0.0													
	무주군	소계		발생량		2.4	2.2	0.0	0.0	0.0	0.7	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	2.1	1.9	0.0	0.0	0.0	0.4	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불 연 성											무기성오니류				
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
전북	정읍시	소계		발생량		97.1	1.1	0.0	30.0	3.4	0.0	0.0	0.0	0.0	0.1	2.6	40.1	0.0	0.0	0.0	19.8
				처리 방법	매 립	32.7	1.1	0.0	16.8	0.8	0.0	0.0	0.0	0.0	0.0	0.7	0.6	0.0	0.0	0.0	12.7
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	64.4	0.0	0.0	13.2	2.6	0.0	0.0	0.0	0.0	0.1	1.9	39.5	0.0	0.0	0.0	7.1
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	정읍제1	발생량		45.1	0.0	0.0	27.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.8
				처리 방법	매 립	26.8			14.1												12.7
					소 각	0.0															
					재 활 용	18.3			13.2												5.1
					해역배출	0.0															
		일반	정읍제2	발생량		37.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	34.8	0.0	0.0	0.0	0.0
				처리 방법	매 립	1.2										0.7	0.5				
					소 각	0.0															
					재 활 용	36.2										1.9	34.3				
					해역배출	0.0															
		일반	정읍제3	발생량		14.6	1.1	0.0	2.7	3.4	0.0	0.0	0.0	0.0	0.1	0.0	5.3	0.0	0.0	0.0	2.0
				처리 방법	매 립	4.7	1.1		2.7	0.8							0.1				
					소 각	0.0															
					재 활 용	9.9				2.6					0.1		5.2				2.0
					해역배출	0.0															
		농공	고부	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.0															
					소 각	0.0												0.0			
					재 활 용	0.0															
					해역배출	0.0															
		농공	북면	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	신태인	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	신용	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
	김제시	소계		발생량		4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	3.0
				처리 방법	매 립	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	3.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	순동산업단지	발생량		1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	1.0
				처리 방법	매 립	1.5												0.5			1.0
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	지평선산업단지	발생량		2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	2.0
				처리 방법	매 립	2.5												0.5			2.0
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
	무주군	소계		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가연성														
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
전북	무주군	농공	무주	발생량		2.4	2.2	0.0	0.0	0.0	0.7	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.3	0.3				0.3									
					재 활 용	2.1	1.9				0.4			1.5						
					해역배출	0.0	0.0													
	임실군	소계		발생량		12.3	5.0	0.0	0.2	0.0	1.3	0.0	0.0	2.0	0.0	0.0	0.0	1.5	0.0	0.0
				처리방법	매 립	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.3	0.3	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	11.2	4.7	0.0	0.2	0.0	1.1	0.0	0.0	1.9	0.0	0.0	0.0	1.5	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	신평농공단지	발생량		3.3	3.2	0.0	0.0	0.0	1.1	0.0	0.0	2.0	0.0	0.0	0.0	0.1	0.0	0.0
				처리방법	매 립	0.1	0.0													
					소 각	0.1	0.1				0.0			0.1						
					재 활 용	3.1	3.1				1.1			1.9				0.1		
					해역배출	0.0	0.0													
		농공	오수농공단지	발생량		1.8	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0
				처리방법	매 립	0.4	0.0													
					소 각	0.0	0.0													
					재 활 용	1.4	1.4											1.4		
					해역배출	0.0	0.0													
		농공	임실농공단지	발생량		7.2	0.4	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.3	0.0													
					소 각	0.2	0.2				0.2									
					재 활 용	6.7	0.2		0.2											
					해역배출	0.0	0.0													
전남	소계			발생량		19,425.5	496.2	0.2	22.7	0.0	98.1	7.3	0.0	220.2	58.4	0.0	7.1	59.2	0.0	23.0
				처리방법	매 립	471.1	37.8	0.0	0.0	0.0	0.6	0.0	0.0	15.2	21.9	0.0	0.0	0.0	0.0	0.1
					소 각	193.4	192.9	0.0	0.3	0.0	30.3	0.8	0.0	124.5	15.9	0.0	0.0	0.1	0.0	21.0
					재 활 용	18,759.4	263.9	0.2	22.4	0.0	67.2	6.5	0.0	78.9	20.6	0.0	7.1	59.1	0.0	1.9
					해역배출	1.6	1.6	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0
	여수시	소계		발생량		2,847.1	324.9	0.0	14.9	0.0	83.4	1.7	0.0	160.0	51.4	0.0	7.1	4.0	0.0	2.4
				처리방법	매 립	381.2	37.2	0.0	0.0	0.0	0.0	0.0	0.0	15.2	21.9	0.0	0.0	0.0	0.0	0.1
					소 각	129.1	128.6	0.0	0.3	0.0	26.9	0.7	0.0	83.6	15.9	0.0	0.0	0.1	0.0	1.1
					재 활 용	2,335.2	157.5	0.0	14.6	0.0	56.5	1.0	0.0	59.6	13.6	0.0	7.1	3.9	0.0	1.2
					해역배출	1.6	1.6	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0
		국가	여수국가 산업단지	발생량		2,839.3	317.5	0.0	14.9	0.0	81.6	1.7	0.0	158.4	51.4	0.0	7.1	0.2	0.0	2.2
				처리방법	매 립	380.7	37.1							15.2	21.9					
					소 각	128.5	128.0		0.3		26.3	0.7		83.6	15.9			0.1		1.1
					재 활 용	2,330.1	152.4		14.6		55.3	1.0		59.6	13.6		7.1	0.1		1.1
					해역배출	0.0	0.0													
		일반	여수오천 산업단지	발생량		5.6	5.5	0.0	0.0	0.0	0.1	0.0	0.0	1.6	0.0	0.0	0.0	3.8	0.0	0.0
				처리방법	매 립	0.1	0.0													
					소 각	0.1	0.1				0.1									
					재 활 용	3.8	3.8											3.8		
					해역배출	1.6	1.6							1.6						
		농공	화양농공 단지	발생량		2.2	1.9	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법	매 립	0.4	0.1													0.1
					소 각	0.5	0.5				0.5									
					재 활 용	1.3	1.3				1.2									0.1
					해역배출	0.0	0.0													
	순천시	소계		발생량		25.3	11.4	0.0	0.9	0.0	3.5	0.0	0.0	0.0	7.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	17.1	10.9	0.0	0.9	0.0	3.0	0.0	0.0	0.0	7.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	순천 일반 산업단지	발생량		12.2	8.8	0.0	0.2	0.0	1.6	0.0	0.0	0.0	7.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	2.1	0.0													
					소 각	0.4	0.4				0.4									
					재 활 용	9.7	8.4	0.0	0.2		1.2				7.0					
					해역배출	0.0	0.0								0.0					

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불 연 성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
전북	무주군	농공	무주	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.2										0.2					
					해역배출	0.0															
	임실군	소계		발생량		7.3	0.0	0.4	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	5.7	1.0	0.0	0.0	0.0
				처리방법	매 립	0.8	0.0	0.4	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.7	0.8	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	신평농공단지	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.1		0.0								0.1					
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	오수농공단지	발생량		0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.4		0.4													
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	임실농공단지	발생량		6.8	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	5.7	1.0	0.0	0.0	0.0
				처리방법	매 립	0.3				0.1								0.2			
					소 각	0.0															
					재 활 용	6.5									0.0		5.7	0.8			
					해역배출	0.0															
전남	소계			발생량		18,929.3	10,801.5	1,973.0	85.8	2,309.1	7.7	1,319.5	69.3	30.0	41.3	421.1	174.1	1,599.5	5.1	0.0	92.3
				처리방법	매 립	433.3	1.6	75.0	79.9	23.1	7.7	0.5	1.4	8.7	38.4	2.0	103.0	31.4	5.0	0.0	55.6
					소 각	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.1	0.0	0.0
					재 활 용	18,495.5	10,799.9	1,898.0	5.9	2,286.0	0.0	1,319.0	67.9	21.3	2.9	419.1	70.7	1,568.1	0.0	0.0	36.7
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	여수시	소계		발생량		2,522.2	19.6	1,973.0	56.9	41.0	7.1	0.1	69.1	30.0	19.7	0.2	162.7	66.4	5.1	0.0	71.3
				처리방법	매 립	344.0	0.1	75.0	56.9	16.0	7.1	0.1	1.2	8.7	16.9	0.1	92.2	25.6	5.0	0.0	39.1
					소 각	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.1	0.0	0.0
					재 활 용	2,177.7	19.5	1,898.0	0.0	25.0	0.0	0.0	67.9	21.3	2.8	0.1	70.1	40.8	0.0	0.0	32.2
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	여수국가 산업단지	발생량		2,521.8	19.6	1,973.0	56.9	40.9	7.1	0.1	69.1	30.0	19.6	0.2	162.7	66.3	5.1	0.0	71.2
				처리방법	매 립	343.6	0.1	75.0	56.9	15.9	7.1	0.1	1.2	8.7	16.8	0.1	92.2	25.5	5.0		39.0
					소 각	0.5											0.4		0.1		
					재 활 용	2,177.7	19.5	1,898.0		25.0			67.9	21.3	2.8	0.1	70.1	40.8			32.2
					해역배출	0.0															
		일반	여수오천 산업단지	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처리방법	매 립	0.1												0.1			
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	화양농공 단지	발생량		0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법	매 립	0.3				0.1					0.1						0.1
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
	순천시	소계		발생량		13.9	0.0	0.0	5.9	0.0	0.4	0.7	0.0	0.0	0.0	0.3	6.4	0.0	0.0	0.0	0.2
				처리방법	매 립	7.7	0.0	0.0	0.0	0.0	0.4	0.4	0.0	0.0	0.0	0.3	6.4	0.0	0.0	0.0	0.2
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	6.2	0.0	0.0	5.9	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	순천 일반 산업단지	발생량		3.4	0.0	0.0	1.2	0.0	0.1	0.1	0.0	0.0	0.0	0.1	1.7	0.0	0.0	0.0	0.2
				처리방법	매 립	2.1					0.1					0.1	1.7				0.2
					소 각	0.0															
					재 활 용	1.3			1.2			0.1									
					해역배출	0.0															

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가 연 성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
전남	순천시	일반	해룡일반 산업단지	발생량		11.6	2.3	0.0	0.6	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	5.5	0.0													
					소 각	0.1	0.1				0.1									
					재 활 용	6.0	2.2	0.0	0.6		1.6									
					해역배출	0.0	0.0													
		농공	순천 주암 농공단지	발생량		1.5	0.3	0.0	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.1	0.0													
					소 각	0.0	0.0													
					재 활 용	1.4	0.3	0.0	0.1		0.2									
					해역배출	0.0	0.0													
	나주시	소계		발생량		79.5	77.7	0.2	0.4	0.0	3.5	0.2	0.0	17.5	0.0	0.0	0.0	55.2	0.0	0.7
				처리 방법	매 립	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	1.9	1.9	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	77.1	75.8	0.2	0.4	0.0	1.6	0.2	0.0	17.5	0.0	0.0	0.0	55.2	0.0	0.7
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	나주문평 일반산업 단지	발생량		2.5	2.0	0.1	0.2	0.0	1.3	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.2
				처리 방법	매 립	0.1	0.0													
					소 각	0.8	0.8				0.8									
					재 활 용	1.6	1.2	0.1	0.2		0.5			0.2						0.2
					해역배출	0.0	0.0													
		농공	동수오량 농공단지	발생량		48.7	47.6	0.1	0.1	0.0	0.9	0.1	0.0	9.0	0.0	0.0	0.0	37.0	0.0	0.4
				처리 방법	매 립	0.2	0.0													
					소 각	0.3	0.3				0.3									
					재 활 용	48.2	47.3	0.1	0.1		0.6	0.1		9.0				37.0		0.4
					해역배출	0.0	0.0													
		일반	나주 미래산단	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		일반	나주 일반산단	발생량		0.8	0.7	0.0	0.0	0.0	0.3	0.0	0.0	0.2	0.0	0.0	0.0	0.2	0.0	0.0
				처리 방법	매 립	0.1	0.0													
					소 각	0.1	0.1	0.0			0.1									
					재 활 용	0.6	0.6				0.2			0.2				0.2		
					해역배출	0.0	0.0													
		농공	나주노안 농공단지	발생량		0.8	0.7	0.0	0.1	0.0	0.3	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1
				처리 방법	매 립	0.1	0.0													
					소 각	0.0	0.0													
					재 활 용	0.7	0.7		0.1		0.3	0.1		0.1						0.1
					해역배출	0.0	0.0													
		농공	나주봉황 농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		농공	나주금천 농공단지	발생량		26.7	26.7	0.0	0.0	0.0	0.7	0.0	0.0	8.0	0.0	0.0	0.0	18.0	0.0	0.0
				처리 방법	매 립	0.0	0.0													
					소 각	0.7	0.7				0.7									
					재 활 용	26.0	26.0							8.0				18.0		
					해역배출	0.0	0.0													
	광양시	소계		발생량		16,472.3	81.4	0.0	6.5	0.0	7.0	5.4	0.0	42.6	0.0	0.0	0.0	0.0	0.0	19.9
				처리 방법	매 립	80.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	61.9	61.9	0.0	0.0	0.0	1.0	0.1	0.0	40.9	0.0	0.0	0.0	0.0	0.0	19.9
					재 활 용	16,329.8	19.5	0.0	6.5	0.0	6.0	5.3	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	광양국가 산업단지	발생량		16,472.3	81.4	0.0	6.5	0.0	7.0	5.4	0.0	42.6	0.0	0.0	0.0	0.0	0.0	19.9
				처리 방법	매 립	80.6	0.0													0.0
					소 각	61.9	61.9		0.0		1.0	0.1		40.9						19.9
					재 활 용	16,329.8	19.5		6.5		6.0	5.3		1.7						
					해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불 연 성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
전남	순천시	일반	해룡일반 산업단지		발생량	9.3	0.0	0.0	3.6	0.0	0.3	0.6	0.0	0.0	0.0	0.2	4.6	0.0	0.0	0.0	0.0
				처리 방법	매 립	5.5					0.3	0.4				0.2	4.6				
					소 각	0.0															
					재 활 용	3.8			3.6			0.2									
					해역배출	0.0															
		농공	순천 주암 농공단지		발생량	1.2	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.1											0.1				
					소 각	0.0															
					재 활 용	1.1			1.1												
					해역배출	0.0															
	나주시	소계			발생량	1.8	0.0	0.0	0.0	0.5	0.0	0.3	0.0	0.0	0.0	0.0	0.6	0.4	0.0	0.0	0.0
				처리 방법	매 립	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	1.3	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.6	0.4	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	나주문평 일반산업 단지		발생량	0.5	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0
				처리 방법	매 립	0.1				0.1											
					소 각	0.0															
					재 활 용	0.4						0.1					0.2	0.1			
					해역배출	0.0															
		농공	동수오량 농공단지		발생량	1.1	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.4	0.3	0.0	0.0	0.0
				처리 방법	매 립	0.2				0.2											
					소 각	0.0															
					재 활 용	0.9						0.2					0.4	0.3			
					해역배출	0.0															
		일반	나주 미래산단		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	나주 일반산단		발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.1				0.1											
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	나주노안 농공단지		발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.1				0.1											
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	나주봉황 농공단지		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	나주금천 농공단지		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
	광양시	소계			발생량	16,390.9	10,781.9	0.0	22.8	2,267.5	0.2	1,318.4	0.1	0.0	21.6	420.5	4.4	1,532.7	0.0	0.0	20.8
				처리 방법	매 립	80.6	1.5	0.0	22.8	6.5	0.2	0.0	0.1	0.0	21.5	1.5	4.4	5.8	0.0	0.0	16.3
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	16,310.3	10,780.4	0.0	0.0	2,261.0	0.0	1,318.4	0.0	0.0	0.1	419.0	0.0	1,526.9	0.0	0.0	4.5
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	광양국가 산업단지		발생량	16,390.9	10,781.9	0.0	22.8	2,267.5	0.2	1,318.4	0.1	0.0	21.6	420.5	4.4	1,532.7	0.0	0.0	20.8
				처리 방법	매 립	80.6	1.5		22.8	6.5	0.2		0.1		21.5	1.5	4.4	5.8		0.0	16.3
					소 각	0.0															
					재 활 용	16,310.3	10,780.4			2,261.0		1,318.4			0.1	419.0		1,526.9			4.5
					해역배출	0.0															

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가 연 성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
전남	함평군	소계		발생량		2.8	2.3	0.0	0.0	0.0	0.7	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	1.7	1.2	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.3	0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	학교 농공단지	발생량		0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.3	0.0													
					소 각	0.0	0.0			0.0	0.0									
					재 활 용	0.1	0.1							0.1						
					해역배출	0.0	0.0													
		농공	함평 농공단지	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		농공	해보 농공단지	발생량		0.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.6	0.6				0.6									
					소 각	0.0	0.0													
					재 활 용	0.1	0.1				0.1									
					해역배출	0.0	0.0													
		일반	동함평일반 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
경북	소계			발생량		18,334.4	1,085.2	0.2	51.2	24.1	502.3	9.5	2.5	222.8	7.3	0.0	210.1	32.7	0.2	22.3
				처리방법	매 립	2,115.0	125.4	0.0	2.9	0.0	3.2	0.0	0.0	46.6	2.2	0.0	55.5	13.4	0.0	1.6
					소 각	316.9	244.9	0.0	9.4	1.6	76.1	1.7	0.0	0.0	0.6	0.0	139.1	0.5	0.0	15.9
					재 활 용	15,900.7	713.3	0.2	38.9	22.5	423.0	7.8	2.5	176.2	4.4	0.0	15.5	17.3	0.2	4.8
					해역배출	1.8	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	1.5	0.0	0.0
	포항시	소계		발생량		15,522.5	53.1	0.0	14.5	0.0	32.1	4.5	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.4
				처리방법	매 립	1,301.2	1.6	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	96.5	24.5	0.0	0.3	0.0	23.3	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
					재 활 용	14,124.8	27.0	0.0	14.2	0.0	8.8	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	포항산업단지	발생량		15,516.8	51.1	0.0	14.0	0.0	31.0	4.5	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	1,298.6	1.6							1.6						
					소 각	95.7	23.7		0.3		22.9	0.5								
					재 활 용	14,122.5	25.8		13.7		8.1	4.0								
					해역배출	0.0	0.0													
		일반	영일만	발생량		5.6	1.9	0.0	0.5	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처리방법	매 립	2.6	0.0													
					소 각	0.8	0.8				0.4									0.4
					재 활 용	2.2	1.1		0.5		0.6									
					해역배출	0.0	0.0													
		농공	청하	발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.1	0.1				0.1									
					해역배출	0.0	0.0													
	경주시	소계		발생량		353.9	46.4	0.0	1.5	0.1	43.6	0.3	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.7
				처리방법	매 립	247.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	4.6	4.6	0.0	0.0	0.0	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	101.9	41.8	0.0	1.5	0.1	39.0	0.3	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.7
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	건천제1	발생량		4.4	2.0	0.0	0.4	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처리방법	매 립	0.4	0.0													
					소 각	0.4	0.4				0.4									
					재 활 용	3.6	1.6		0.4		0.8									0.4
					해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성											무기성오니류				
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
전남	함평군	소계		발생량		0.5	0.0	0.0	0.2	0.1	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.5	0.0	0.0	0.2	0.1	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	학교 농공단지	발생량		0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.3				0.1			0.1			0.1					
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	함평 농공단지	발생량		0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2			0.2												
					소 각	0.0															
					재 활 용	0.0															0.0
					해역배출	0.0															
		농공	해보 농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	동함평일반 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
경북	소계			발생량		17,249.2	11,036.4	165.5	176.5	703.6	710.3	849.0	4.7	3.9	531.7	86.8	2,251.8	445.0	0.0	0.2	283.8
				처리방법	매 립	1,989.6	942.2	0.0	148.3	30.8	12.2	0.0	1.1	3.9	74.8	36.4	590.6	23.1	0.0	0.2	126.0
					소 각	72.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	72.0	0.0	0.0	0.0	0.0
					재 활 용	15,187.4	10,094.2	165.5	28.2	672.8	698.1	849.0	3.6	0.0	456.9	50.4	1,589.0	421.9	0.0	0.0	157.8
					해역배출	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
	포항시	소계		발생량		15,469.4	10,744.8	0.0	15.6	642.9	62.2	830.8	0.0	0.0	527.5	0.0	2,053.3	421.7	0.0	0.2	170.4
				처리방법	매 립	1,299.6	683.1	0.0	15.6	24.8	2.2	0.0	0.0	0.0	72.8	0.0	443.1	13.6	0.0	0.2	44.2
					소 각	72.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	72.0	0.0	0.0	0.0	0.0
					재 활 용	14,097.8	10,061.7	0.0	0.0	618.1	60.0	830.8	0.0	0.0	454.7	0.0	1,538.2	408.1	0.0	0.0	126.2
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	포항산업단지	발생량		15,465.7	10,744.1	0.0	15.6	642.1	62.2	830.8	0.0	0.0	527.5	0.0	2,052.8	421.0	0.0	0.2	169.4
				처리방법	매 립	1,297.0	682.6		15.6	24.8	2.2				72.8		442.6	13.0		0.2	43.2
					소 각	72.0											72.0				
					재 활 용	14,096.7	10,061.5			617.3	60.0	830.8			454.7		1,538.2	408.0			126.2
					해역배출	0.0															
		일반	영일만	발생량		3.7	0.7	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.7	0.0	0.0	1.0
				처리방법	매 립	2.6	0.5										0.5	0.6			1.0
					소 각	0.0															
					재 활 용	1.1	0.2			0.8								0.1			
					해역배출	0.0															
		농공	청하	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
	경주시	소계		발생량		307.5	263.1	0.0	0.0	2.1	2.7	14.9	0.0	0.0	0.0	0.9	1.9	10.0	0.0	0.0	11.9
				처리방법	매 립	247.4	242.1	0.0	0.0	2.1	0.9	0.0	0.0	0.0	0.0	0.1	1.9	0.0	0.0	0.0	0.3
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	60.1	21.0	0.0	0.0	0.0	1.8	14.9	0.0	0.0	0.0	0.8	0.0	10.0	0.0	0.0	11.6
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	건천제1	발생량		2.4	0.1	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	1.1	0.0	0.0	0.8
				처리방법	매 립	0.4				0.2							0.2				
					소 각	0.0															
					재 활 용	2.0	0.1											1.1			0.8
					해역배출	0.0															

(단위 : 톤/일)

시도	시군구	단지유형	산업단지명	발생량 및 처리현황		총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성수지	폐합성고무	폐피혁	유기성오니류 폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성폐잔재물	폐식용유	기타
경북	경주시	일반	문산	발생량		13.7	8.1	0.0	0.1	0.0	7.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법	매립	1.5	0.0													
					소각	1.5	1.5				1.5									
					재활용	10.7	6.6		0.1		6.4									0.1
					해역배출	0.0	0.0													
		일반	석계	발생량		12.9	6.4	0.0	1.0	0.0	5.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법	매립	0.7	0.0													
					소각	0.0	0.0													
					재활용	12.2	6.4		1.0		5.2	0.1								0.1
					해역배출	0.0	0.0													
		일반	석계2	발생량		7.3	6.5	0.0	0.0	0.0	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.8	0.0													
					소각	0.5	0.5				0.5									
					재활용	6.0	6.0				6.0									
					해역배출	0.0	0.0													
		일반	외동	발생량		13.8	9.3	0.0	0.0	0.0	8.9	0.2	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
				처리방법	매립	0.8	0.0													
					소각	1.4	1.4				1.4									
					재활용	11.6	7.9				7.5	0.2						0.2		
					해역배출	0.0	0.0													
		일반	외동2	발생량		9.4	5.1	0.0	0.0	0.0	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.1	0.0													
					소각	0.6	0.6				0.6									
					재활용	8.7	4.5				4.5									
					해역배출	0.0	0.0													
		일반	천북	발생량		290.1	6.7	0.0	0.0	0.1	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법	매립	243.1	0.0													
					소각	0.0	0.0													
					재활용	47.0	6.7			0.1	6.5									0.1
					해역배출	0.0	0.0													
		일반	화산	발생량		1.4	1.4	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.2	0.2				0.2									
					재활용	1.2	1.2				1.2									
					해역배출	0.0	0.0													
		농공	서면	발생량		0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.2	0.2				0.2									
					해역배출	0.0	0.0													
		농공	외동	발생량		0.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.7	0.7				0.7									
					해역배출	0.0	0.0													
	김천시	소계		발생량		217.1	175.3	0.0	3.5	0.9	43.9	0.0	0.0	114.9	0.0	0.0	0.0	5.4	0.0	6.7
				처리방법	매립	48.5	15.4	0.0	0.0	0.0	0.3	0.0	0.0	12.6	0.0	0.0	0.0	1.3	0.0	1.2
					소각	11.6	11.6	0.0	0.0	0.0	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2
					재활용	157.0	148.3	0.0	3.5	0.9	37.2	0.0	0.0	102.3	0.0	0.0	0.0	4.1	0.0	0.3
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	김천일반 산업단지	발생량		215.1	174.4	0.0	3.5	0.9	43.0	0.0	0.0	114.9	0.0	0.0	0.0	5.4	0.0	6.7
				처리방법	매립	47.1	15.1							12.6				1.3		1.2
					소각	11.0	11.0				5.8									5.2
					재활용	157.0	148.3		3.5	0.9	37.2			102.3				4.1		0.3
					해역배출	0.0	0.0													
		농공	대광농공단지	발생량		0.6	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.1	0.0													
					소각	0.5	0.5				0.5									
					재활용	0.0	0.0													
					해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불 연 성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경북	경주시	일반	문산	발생량		5.6	0.3	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	3.8
				처리방법	매 립	1.5				0.2							1.3				
					소 각	0.0															
					재 활 용	4.1	0.3														3.8
					해역배출	0.0															
		일반	석계	발생량		6.5	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.8	0.0	3.5	0.0	0.0	1.5
				처리방법	매 립	0.7				0.7											
					소 각	0.0															
					재 활 용	5.8										0.8		3.5			1.5
					해역배출	0.0															
		일반	석계2	발생량		0.8	0.1	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				처리방법	매 립	0.8	0.1			0.4											0.3
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	외동	발생량		4.5	0.1	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.4	1.8	0.0	0.0	1.8
				처리방법	매 립	0.8				0.3						0.1	0.4				
					소 각	0.0															
					재 활 용	3.7	0.1											1.8			1.8
					해역배출	0.0															
		일반	외동2	발생량		4.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.0	0.0	1.5
				처리방법	매 립	0.1				0.1											
					소 각	0.0															
					재 활 용	4.2												2.7			1.5
					해역배출	0.0															
		일반	천북	발생량		283.4	262.5	0.0	0.0	0.2	2.7	14.9	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	2.2
				처리방법	매 립	243.1	242.0			0.2	0.9										
					소 각	0.0															
					재 활 용	40.3	20.5				1.8	14.9						0.9			2.2
					해역배출	0.0															
		일반	화산	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	서면	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	외동	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
	김천시	소계		발생량		41.8	3.4	0.0	0.0	1.8	3.3	0.0	0.0	0.0	0.5	31.0	1.8	0.0	0.0	0.0	0.0
				처리방법	매 립	33.1	3.4	0.0	0.0	1.3	3.3	0.0	0.0	0.0	0.2	23.1	1.8	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	8.7	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.3	7.9	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	김천일반 산업단지	발생량		40.7	2.5	0.0	0.0	1.8	3.3	0.0	0.0	0.0	0.5	30.9	1.7	0.0	0.0	0.0	0.0
				처리방법	매 립	32.0	2.5			1.3	3.3				0.2	23.0	1.7				
					소 각	0.0															
					재 활 용	8.7				0.5					0.3	7.9					0.0
					해역배출	0.0															
		농공	대광농공단지	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처리방법	매 립	0.1											0.1				
					소 각	0.0															
					재 활 용	0.0															0.0
					해역배출	0.0															

(단위 : 톤/일)

시도	시군구	단지유형	산업단지명	발생량 및 처리현황		총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성고분자화합물 폐합성수지	폐합성고분자화합물 폐합성고무	폐합성고분자화합물 폐피혁	유기성오니류 폐수처리오니	유기성오니류 공정오니	유기성오니류 정수처리오니	유기성오니류 하수처리오니	동식물성잔재물	폐식용유	기타
경북	김천시	농공	아포농공단지	발생량		0.4	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.4	0.2				0.2									
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		농공	감문농공단지	발생량		0.9	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.9	0.1				0.1									
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		농공	지례농공단지	발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.1	0.1				0.1									
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
	안동시	소계		발생량		4.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.5	0.0	2.7
				처리방법	매립	0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	3.2	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	2.7
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	경북바이오 일반산업단지	발생량		4.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.5	0.0	2.7
				처리방법	매립	0.8	0.8							0.8						
					소각	0.0	0.0													
					재활용	3.2	3.2											0.5		2.7
					해역배출	0.0	0.0													
	구미시	소계		발생량		780.4	278.6	0.2	19.1	23.0	178.4	4.5	0.0	23.0	1.1	0.0	17.9	9.5	0.2	1.7
				처리방법	매립	261.5	43.3	0.0	0.0	0.0	0.2	0.0	0.0	21.5	0.4	0.0	17.9	2.9	0.0	0.4
					소각	38.7	38.7	0.0	0.4	1.5	34.4	1.2	0.0	0.0	0.6	0.0	0.0	0.4	0.0	0.2
					재활용	480.2	196.6	0.2	18.7	21.5	143.8	3.3	0.0	1.5	0.1	0.0	0.0	6.2	0.2	1.1
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	구미국가공단	발생량		757.0	257.9	0.2	18.5	22.6	163.2	4.5	0.0	22.3	0.5	0.0	17.9	6.3	0.2	1.7
				처리방법	매립	253.5	40.2	0.0	0.0	0.0	0.0	0.0		21.5	0.4		17.9	0.0	0.0	0.4
					소각	29.2	29.2	0.0	0.4	1.1	26.2	1.2		0.0	0.0		0.0	0.1	0.0	0.2
					재활용	474.3	188.5	0.2	18.1	21.5	137.0	3.3		0.8	0.1		0.0	6.2	0.2	1.1
					해역배출	0.0	0.0													
		외국인투자	구미 외국인 투자지역	발생량		26.3	17.4	0.0	0.6	0.4	15.1	0.0	0.0	0.7	0.6	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	6.2	0.2		0.0	0.0	0.2			0.0	0.0			0.0		
					소각	9.2	9.2		0.0	0.4	8.2			0.0	0.6			0.0		
					재활용	10.9	8.0		0.6	0.0	6.7			0.7	0.0			0.0		
					해역배출	0.0	0.0													
		농공	농공단지	발생량		3.4	3.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	3.2	0.0	0.0
				처리방법	매립	3.0	2.9				0.0							2.9		
					소각	0.3	0.3				0.0							0.3		
					재활용	0.1	0.1				0.1							0.0		
					해역배출	0.0	0.0													
	영주시	소계		발생량		140.8	90.1	0.0	3.3	0.0	5.5	0.0	2.5	65.7	2.1	0.0	0.0	0.9	0.0	10.1
				처리방법	매립	52.5	6.5	0.0	2.9	0.0	2.7	0.0	0.0	0.4	0.5	0.0	0.0	0.0	0.0	0.0
					소각	11.6	11.6	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	10.1
					재활용	76.7	72.0	0.0	0.4	0.0	1.4	0.0	2.5	65.3	1.6	0.0	0.0	0.8	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	가흥일반 산업단지	발생량		1.6	1.5	0.0	0.1	0.0	0.8	0.0	0.0	0.0	0.5	0.0	0.0	0.1	0.0	0.0
				처리방법	매립	0.5	0.5								0.5					
					소각	0.9	0.9				0.8							0.1		
					재활용	0.2	0.1		0.1											
					해역배출	0.0	0.0													
		일반	SK머티리얼즈 일반산업단지	발생량		27.5	0.4	0.0	0.3	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	24.3	0.0													
					소각	0.1	0.1				0.1									
					재활용	3.1	0.3		0.3											
					해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성											무기성오니류				
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
경북	김천시	농공	아포농공단지	발생량		0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2	0.1									0.1					
					소 각	0.0															
					재 활 용	0.0															0.0
					해역배출	0.0															
		농공	감문농공단지	발생량		0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.8	0.8														
					소 각	0.0															
					재 활 용	0.0															0.0
					해역배출	0.0															
		농공	지례농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															0.0
					해역배출	0.0															
	안동시	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	경북바이오 일반산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
	구미시	소계		발생량		501.8	1.8	165.0	123.4	15.8	2.1	3.3	4.7	0.0	3.6	54.1	115.5	12.5	0.0	0.0	6.3
				처리방법	매 립	218.2	0.4	0.0	123.4	1.6	0.1	0.0	1.1	0.0	1.7	12.4	68.3	9.2	0.0	0.0	1.2
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	283.6	1.4	165.0	0.0	14.2	2.0	3.3	3.6	0.0	1.9	41.7	47.2	3.3	0.0	0.0	5.1
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	구미국가 공단	발생량		499.1	1.8	165.0	123.4	15.2	2.0	3.2	4.7	0.0	3.6	52.5	110.0	11.5	0.0	0.0	6.2
				처리방법	매 립	213.3	0.4	0.0	123.4	1.4	0.1	0.0	1.1	0.0	1.7	12.4	63.5	8.2			1.1
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			0.0
					재 활 용	285.8	1.4	165.0	0.0	13.8	1.9	3.2	3.6	0.0	1.9	40.1	46.5	3.3			5.1
					해역배출	0.0															
		외국인투자	구미 외국인 투자지역	발생량		8.9	0.0	0.0	0.0	0.6	0.1	0.1	0.0	0.0	0.0	1.6	5.4	1.0	0.0	0.0	0.1
				처리방법	매 립	6.0	0.0			0.2	0.0	0.0			0.0	0.0	4.7	1.0			0.1
					소 각	0.0	0.0			0.0	0.0	0.0			0.0	0.0	0.0	0.0			0.0
					재 활 용	2.9	0.0			0.4	0.1	0.1			0.0	1.6	0.7	0.0			0.0
					해역배출	0.0															
		농공	농공단지	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처리방법	매 립	0.1											0.1				
					소 각	0.0											0.0				
					재 활 용	0.0											0.0				
					해역배출	0.0															
	영주시	소계		발생량		50.7	13.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	27.0	0.1	0.0	0.0	10.4
				처리방법	매 립	46.0	13.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	24.2	0.0	0.0	0.0	8.6
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.1	0.0	0.0	1.8
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	가흥일반 산업단지	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처리방법	매 립	0.0				0.0											
					소 각	0.0															
					재 활 용	0.1												0.1			
					해역배출	0.0															
		일반	SK머티리얼즈 일반산업단지	발생량		27.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	27.0	0.0	0.0	0.0	0.0
				처리방법	매 립	24.3				0.1							24.2	0.0			
					소 각	0.0															
					재 활 용	2.8											2.8				
					해역배출	0.0															

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가연성														
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
경북	영주시	농공	문수농공단지	발생량	13.2	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	12.9	0.0													
				처리방법 소각	0.3	0.3				0.3									
				처리방법 재활용	0.0	0.0											0.0		
				처리방법 해역배출	0.0	0.0													
		농공	장수농공단지	발생량	2.0	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0													
				처리방법 소각	0.2	0.2				0.2									
				처리방법 재활용	1.8	0.0													
				처리방법 해역배출	0.0	0.0													
		농공	휴천농공단지	발생량	2.5	2.5	0.0	0.0	0.0	1.3	0.0	0.0	0.4	0.0	0.0	0.0	0.8	0.0	0.0
				처리방법 매립	0.4	0.4							0.4						
				처리방법 소각	0.0	0.0													
				처리방법 재활용	2.1	2.1				1.3							0.8		
				처리방법 해역배출	0.0	0.0													
		농공	적서농공단지	발생량	92.1	83.5	0.0	2.9	0.0	2.7	0.0	2.5	65.3	0.0	0.0	0.0	0.0	0.0	10.1
				처리방법 매립	14.2	5.6		2.9		2.7									
				처리방법 소각	10.1	10.1													10.1
				처리방법 재활용	67.8	67.8						2.5	65.3						
				처리방법 해역배출	0.0	0.0													
		농공	반구전문 농공단지	발생량	1.9	1.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	1.7	1.7				0.1				1.6					
				처리방법 해역배출	0.0	0.0													
	영천시	소계		발생량	11.6	3.9	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0
				처리방법 매립	3.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				처리방법 소각	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	6.3	1.9	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	1.5	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0
		농공	고경농공단지	발생량	4.8	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.5	0.0													
				처리방법 소각	0.2	0.2				0.2									
				처리방법 재활용	3.1	0.0													
				처리방법 해역배출	0.0	0.0													
		농공	도남농공단지	발생량	2.5	1.4	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.6	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	1.9	1.4				1.4									
				처리방법 해역배출	0.0	0.0													
		농공	본촌농공단지	발생량	1.8	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.1	0.0													
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.7	0.5				0.5									
				처리방법 해역배출	0.0	0.0													
		농공	북안농공단지	발생량	0.9	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.0													
				처리방법 소각	0.2	0.2				0.2									
				처리방법 재활용	0.6	0.0													
				처리방법 해역배출	0.0	0.0													
		농공	화산농공단지	발생량	1.6	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0
				처리방법 매립	0.1	0.1											0.1		
				처리방법 소각	0.0	0.0													
				처리방법 재활용	0.0	0.0													
				처리방법 해역배출	1.5	1.5											1.5		
	상주시	소계		발생량	321.0	192.8	0.0	8.7	0.0	184.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	120.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	10.9	10.9	0.0	8.7	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	189.6	181.9	0.0	0.0	0.0	181.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황	불연성															
시도	시군구	단지유형	산업단지명		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
경북	영주시	농공	문수농공단지	발생량	12.9	12.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	12.9	12.9														
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		농공	장수농공단지	발생량	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	1.8															1.8
				처리방법 해역배출	0.0															
		농공	휴천농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		농공	적서농공단지	발생량	8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.6
				처리방법 매립	8.6															8.6
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		농공	반구전문 농공단지	발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2	0.2														
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
	영천시	소계		발생량	7.7	0.2	0.0	0.0	0.0	4.7	0.0	0.0	0.0	0.0	0.0	1.9	0.5	0.0	0.0	0.4
				처리방법 매립	3.3	0.1	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	1.9	0.1	0.0	0.0	0.4
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	4.4	0.1	0.0	0.0	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	고경농공단지	발생량	4.6	0.0	0.0	0.0	0.0	3.2	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0
				처리방법 매립	1.5					0.1						1.4				
				처리방법 소각	0.0															
				처리방법 재활용	3.1					3.1										
				처리방법 해역배출	0.0															
		농공	도남농공단지	발생량	1.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.5	0.0	0.0	0.0
				처리방법 매립	0.6	0.1										0.4	0.1			
				처리방법 소각	0.0															
				처리방법 재활용	0.5	0.1											0.4			
				처리방법 해역배출	0.0															
		농공	본촌농공단지	발생량	1.3	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				처리방법 매립	1.1					0.7										0.4
				처리방법 소각	0.0															
				처리방법 재활용	0.2					0.2										
				처리방법 해역배출	0.0															
		농공	북안농공단지	발생량	0.7	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처리방법 매립	0.1											0.1				
				처리방법 소각	0.0															
				처리방법 재활용	0.6					0.6										
				처리방법 해역배출	0.0															
		농공	화산농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
	상주시	소계		발생량	128.2	0.0	0.0	0.0	0.0	1.0	0.0	0.0	3.9	0.0	0.0	46.2	0.0	0.0	0.0	77.1
				처리방법 매립	120.5	0.0	0.0	0.0	0.0	0.3	0.0	0.0	3.9	0.0	0.0	46.2	0.0	0.0	0.0	70.1
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	7.7	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가연성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
경북	상주시	일반	상주청리	발생량		61.0	10.9	0.0	8.7	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	50.1	0.0													
					소각	10.9	10.9		8.7		2.2									
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		농공	함창	발생량		70.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	70.1	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		농공	공성	발생량		181.9	181.9	0.0	0.0	0.0	181.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	181.9	181.9				181.9									
					해역배출	0.0	0.0													
		농공	화동	발생량		2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.3	0.0													
					소각	0.0	0.0													
					재활용	1.7	0.0													
					해역배출	0.0	0.0													
		농공	화서	발생량		6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	6.0	0.0													
					해역배출	0.0	0.0													
	문경시	소계		발생량		18.4	16.8	0.0	0.2	0.0	5.3	0.0	0.0	4.5	0.0	0.0	0.0	6.8	0.0	0.0
				처리방법	매립	10.6	10.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5	0.0	0.0	0.0	5.5	0.0	0.0
					소각	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	7.5	6.5	0.0	0.2	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	문경 영순	발생량		8.7	8.7	0.0	0.2	0.0	0.4	0.0	0.0	3.7	0.0	0.0	0.0	4.4	0.0	0.0
				처리방법	매립	6.8	6.8							3.7				3.1		
					소각	0.3	0.3				0.3									
					재활용	1.6	1.6		0.2		0.1							1.3		
					해역배출	0.0	0.0													
		농공	문경 산양	발생량		7.6	6.3	0.0	0.0	0.0	4.9	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0
				처리방법	매립	1.7	1.4											1.4		
					소각	0.0	0.0													
					재활용	5.9	4.9				4.9									
					해역배출	0.0	0.0													
		농공	문경 마성	발생량		2.1	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	1.0	0.0	0.0
				처리방법	매립	2.1	1.8							0.8				1.0		
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
	군위군	소계		발생량		1.8	1.8	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	1.4	1.4	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	군위농공단지	발생량		1.8	1.8	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	1.4	1.4							1.4						
					소각	0.0	0.0													
					재활용	0.4	0.4							0.4						
					해역배출	0.0	0.0													
	의성군	소계		발생량		3.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성											무기성오니류				
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리오니	공정오니	정수처리오니	하수처리오니	기타
경북	상주시	일반	상주청리	발생량		50.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9	0.0	0.0	46.2	0.0	0.0	0.0	0.0
				처리방법	매립	50.1								3.9			46.2				
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	함창	발생량		70.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	70.1
				처리방법	매립	70.1															70.1
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	공성	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	화동	발생량		2.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
				처리방법	매립	0.3					0.3										
					소각	0.0															
					재활용	1.7					0.7										1.0
					해역배출	0.0															
		농공	화서	발생량		6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	6.0															6.0
					해역배출	0.0															
	문경시	소계		발생량		1.6	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	1.0
				처리방법	매립	0.6	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	문경 영순	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	문경 산양	발생량		1.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	1.0
				처리방법	매립	0.3				0.1						0.1	0.1				
					소각	0.0															
					재활용	1.0															1.0
					해역배출	0.0															
		농공	문경 마성	발생량		0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처리방법	매립	0.3				0.1							0.2				
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
	군위군	소계		발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	군위농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
	의성군	소계		발생량		3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1
				처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	단지유형	산업단지명	발생량 및 처리현황		총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성고분자화합물 폐합성수지	폐합성고분자화합물 폐합성고무	폐합성고분자화합물 폐피혁	유기성오니류 폐수처리오니	유기성오니류 공정오니	유기성오니류 정수처리오니	유기성오니류 하수처리오니	동식물성폐잔재물	폐식용유	기타
경북	의성군	농공	의성농공단지	발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.1	0.1				0.1									
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		농공	봉양농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		농공	다인농공단지	발생량		3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	3.1	0.0													
					해역배출	0.0	0.0													
		농공	단밀농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
	영덕군	소계		발생량		1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	영덕농공단지	발생량		1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	1.4	0.0													
					해역배출	0.0	0.0													
	고령군	소계		발생량		703.8	18.7	0.0	0.0	0.1	1.6	0.0	0.0	10.1	0.0	0.0	0.0	6.9	0.0	0.0
				처리방법	매 립	12.9	7.4	0.0	0.0	0.0	0.0	0.0	0.0	3.8	0.0	0.0	0.0	3.6	0.0	0.0
					소 각	1.5	1.5	0.0	0.0	0.1	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	689.4	9.8	0.0	0.0	0.0	0.2	0.0	0.0	6.3	0.0	0.0	0.0	3.3	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	개진지방 산업단지	발생량		15.3	15.3	0.0	0.0	0.1	0.0	0.0	0.0	9.0	0.0	0.0	0.0	6.2	0.0	0.0
				처리방법	매 립	5.9	5.9							2.7				3.2		
					소 각	0.1	0.1			0.1										
					재 활 용	9.3	9.3							6.3				3.0		
					해역배출	0.0	0.0													
		일반	다산지방 산업단지	발생량		598.6	0.5	0.0	0.0	0.0	0.1	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	5.7	0.4							0.4						
					소 각	0.0	0.0													
					재 활 용	592.9	0.1				0.1									
					해역배출	0.0	0.0													
		일반	다산2지방 산업단지	발생량		88.6	1.6	0.0	0.0	0.0	1.5	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.3	0.1							0.1						
					소 각	1.4	1.4				1.4									
					재 활 용	86.9	0.1				0.1									
					해역배출	0.0	0.0													
		농공	개진농공단지	발생량		0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.6	0.6							0.6						
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		농공	쌍림농공단지	발생량		0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0
				처리방법	매 립	0.4	0.4											0.4		
					소 각	0.0	0.0													
					재 활 용	0.3	0.3											0.3		
					해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경북	의성군	농공	의성농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	봉양농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	다인농공단지	발생량		3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1
				처리방법	매립	0.0															
					소각	0.0															
					재활용	3.1															3.1
					해역배출	0.0															
		농공	단밀농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
	영덕군	소계		발생량		1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4
				처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	영덕농공단지	발생량		1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4
				처리방법	매립	0.0															
					소각	0.0															
					재활용	1.4															1.4
					해역배출	0.0															
	고령군	소계		발생량		685.1	9.9	0.0	0.0	40.4	633.1	0.0	0.0	0.0	0.0	0.1	0.2	0.2	0.0	0.0	1.2
				처리방법	매립	5.5	0.0	0.0	0.0	0.4	3.4	0.0	0.0	0.0	0.0	0.1	0.2	0.2	0.0	0.0	1.2
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	679.6	9.9	0.0	0.0	40.0	629.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	개진지방 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		일반	다산지방 산업단지	발생량		598.1	9.9	0.0	0.0	27.0	559.7	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	1.2
				처리방법	매립	5.3				0.4	3.4						0.2	0.1			1.2
					소각	0.0															
					재활용	592.8	9.9			26.6	556.3										
					해역배출	0.0															
		일반	다산2지방 산업단지	발생량		87.0	0.0	0.0	0.0	13.4	73.4	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
				처리방법	매립	0.2										0.1		0.1			
					소각	0.0															
					재활용	86.8				13.4	73.4										
					해역배출	0.0															
		농공	개진농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	쌍림농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가연성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
경북	칠곡군	소계		발생량		244.3	202.2	0.0	0.4	0.0	5.1	0.2	0.0	0.0	4.1	0.0	192.2	0.2	0.0	0.0
				처리방법	매립	51.8	38.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	37.6	0.0	0.0	0.0
					소각	140.4	140.4	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	139.1	0.0	0.0	0.0
					재활용	51.8	22.8	0.0	0.4	0.0	3.8	0.2	0.0	0.0	2.7	0.0	15.5	0.2	0.0	0.0
					해역배출	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
		일반	왜관일반 산업단지	발생량		63.4	32.1	0.0	0.4	0.0	4.8	0.2	0.0	0.0	0.0	0.0	26.7	0.0	0.0	0.0
				처리방법	매립	13.7	11.2										11.2			
					소각	1.0	1.0				1.0									
					재활용	48.7	19.9		0.4		3.8	0.2					15.5			
					해역배출	0.0	0.0													
		국가	구미국가 산업단지	발생량		177.7	166.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	165.5	0.0	0.0	0.0
				처리방법	매립	38.1	27.7								1.3		26.4			
					소각	139.1	139.1										139.1			
					재활용	0.2	0.0													
					해역배출	0.3	0.1								0.1					
		농공	기산농공단지	발생량		3.2	3.2	0.0	0.0	0.0	0.3	0.0	0.0	0.0	2.7	0.0	0.0	0.2	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.3	0.3				0.3									
					재활용	2.9	2.9								2.7			0.2		
					해역배출	0.0	0.0													
	예천군	소계		발생량		3.3	1.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0
				처리방법	매립	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	1.9	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	예천농공단지	발생량		3.3	1.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0
				처리방법	매립	1.1	0.0													
					소각	0.3	0.3				0.3									
					재활용	1.9	0.7											0.7		
					해역배출	0.0	0.0													
	봉화군	소계		발생량		0.6	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	봉화농공단지	발생량		0.6	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.2	0.0													
					소각	0.0	0.0													
					재활용	0.4	0.4							0.4						
					해역배출	0.0	0.0													
경남	소계			발생량		4,111.0	1,234.5	0.5	327.6	4.8	320.4	23.2	5.1	136.7	23.7	0.0	9.7	186.8	0.5	195.5
				처리방법	매립	556.9	56.4	0.0	0.0	0.2	4.2	0.0	0.0	31.8	11.7	0.0	2.5	0.8	0.0	5.2
					소각	291.4	271.7	0.5	22.2	2.1	91.2	7.9	0.0	15.4	0.0	0.0	0.0	48.1	0.0	84.3
					재활용	3,247.4	891.7	0.0	305.4	2.5	225.0	15.3	5.1	89.5	12.0	0.0	7.2	123.2	0.5	106.0
					해역배출	15.3	14.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.7	0.0	0.0
	창원시	소계		발생량		2,161.2	244.6	0.0	46.9	0.2	58.1	2.6	0.0	21.4	0.1	0.0	0.0	81.4	0.0	33.9
				처리방법	매립	222.1	2.8	0.0	0.0	0.2	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0
					소각	106.7	106.2	0.0	0.2	0.0	20.5	1.8	0.0	3.3	0.0	0.0	0.0	47.9	0.0	32.5
					재활용	1,832.4	135.6	0.0	46.7	0.0	37.6	0.8	0.0	15.5	0.1	0.0	0.0	33.5	0.0	1.4
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	창원국가 산업단지	발생량		2,080.0	216.6	0.0	40.4	0.2	41.0	0.0	0.0	21.1	0.0	0.0	0.0	81.4	0.0	32.5
				처리방법	매립	189.4	2.8			0.2				2.6						
					소각	104.0	103.5		0.2		19.6			3.3				47.9		32.5
					재활용	1,786.6	110.3		40.2		21.4			15.2				33.5		
					해역배출	0.0	0.0													
		국가	진해국가 산업단지	발생량		28.2	22.6	0.0	6.3	0.0	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3
				처리방법	매립	2.9	0.0													
					소각	0.2	0.2			0.0	0.2									
					재활용	25.1	22.4		6.3		14.8									1.3
					해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불 연 성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경북	칠곡군	소계		발생량		42.1	0.1	0.5	37.5	0.3	1.2	0.0	0.0	0.0	0.1	0.2	2.2	0.0	0.0	0.0	0.0
				처리방법	매 립	12.9	0.0	0.0	9.3	0.3	1.2	0.0	0.0	0.0	0.1	0.2	1.8	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	29.0	0.1	0.5	28.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
					해역배출	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
		일반	왜관일반 산업단지	발생량		31.3	0.1	0.5	28.2	0.2	0.3	0.0	0.0	0.0	0.0	0.2	1.8	0.0	0.0	0.0	0.0
				처리방법	매 립	2.5				0.2	0.3					0.2	1.8				
					소 각	0.0															
					재 활 용	28.8	0.1	0.5	28.2												
					해역배출	0.0															
		국가	구미국가 산업단지	발생량		10.8	0.0	0.0	9.3	0.1	0.9	0.0	0.0	0.0	0.1	0.0	0.4	0.0	0.0	0.0	0.0
				처리방법	매 립	10.4			9.3	0.1	0.9				0.1						
					소 각	0.0															
					재 활 용	0.2											0.2				
					해역배출	0.2											0.2				
		농공	기산농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
	예천군	소계		발생량		2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	1.3	0.0	0.0	0.0	0.6
				처리방법	매 립	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.7	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.6
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	예천농공단지	발생량		2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	1.3	0.0	0.0	0.0	0.6
				처리방법	매 립	1.1										0.4	0.7				
					소 각	0.0															
					재 활 용	1.2											0.6				0.6
					해역배출	0.0															
	봉화군	소계		발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	봉화농공단지	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2											0.2				
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
경남	소계			발생량		2,876.5	1,346.9	17.7	109.9	202.3	221.7	4.6	6.9	0.1	55.3	31.1	315.1	289.6	3.4	0.0	271.9
				처리방법	매 립	500.5	65.1	0.0	109.7	39.5	8.4	0.0	5.0	0.0	4.2	9.2	138.8	43.4	3.3	0.0	73.9
					소 각	19.7	0.0	17.7	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
					재 활 용	2,355.7	1,281.8	0.0	0.2	161.4	213.3	4.6	1.9	0.1	51.1	21.9	176.3	246.2	0.1	0.0	196.8
					해역배출	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
	창원시	소계		발생량		1,916.6	1,081.1	0.0	25.9	81.7	54.2	0.0	3.2	0.1	4.8	5.5	256.2	229.7	0.0	0.0	174.2
				처리방법	매 립	219.3	1.5	0.0	25.9	14.7	5.7	0.0	3.0	0.0	0.3	2.6	127.4	14.8	0.0	0.0	23.4
					소 각	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
					재 활 용	1,696.8	1,079.6	0.0	0.0	67.0	48.5	0.0	0.2	0.1	4.5	2.9	128.8	214.9	0.0	0.0	150.3
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	창원국가 산업단지	발생량		1,863.4	1,078.1	0.0	0.0	78.1	38.4	0.0	3.2	0.1	4.7	5.1	254.6	228.7	0.0	0.0	172.4
				처리방법	매 립	186.6	0.4			14.2	5.0		3.0		0.3	2.5	125.8	13.8			21.6
					소 각	0.5															0.5
					재 활 용	1,676.3	1,077.7			63.9	33.4		0.2	0.1	4.4	2.6	128.8	214.9			150.3
					해역배출	0.0															
		국가	진해국가 산업단지	발생량		5.6	2.2	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8
				처리방법	매 립	2.9	0.6			0.5											1.8
					소 각	0.0															
					재 활 용	2.7	1.6			1.1					0.0	0.0					0.0
					해역배출	0.0															

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가연성													
										폐합성고분자화합물				유기성오니류						
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성폐잔재물	폐식용유	기타
경남	창원시	일반	진북일반산업단지	발생량		6.5	1.3	0.0	0.1	0.0	0.7	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.1
				처리방법	매 립	0.8	0.0			0.0										
					소 각	0.0	0.0				0.0									
					재 활 용	5.7	1.3		0.1		0.7			0.3	0.1					0.1
					해역배출	0.0	0.0													
		일반	창원죽곡일반산업단지	발생량		0.7	0.2	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.5	0.0													
					소 각	0.1	0.1				0.1									
					재 활 용	0.1	0.1		0.1											
					해역배출	0.0	0.0													
		농공	창원진북농공단지	발생량		1.7	1.7	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0					0.0								
					소 각	1.7	1.7					1.7								
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		도시첨단	창원도시첨단산업단지	발생량		0.5	0.5	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.5	0.5					0.5								0.0
					해역배출	0.0	0.0													
		자유무역	마산자유무역지역	발생량		43.6	1.7	0.0	0.0	0.0	1.3	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	28.5	0.0													
					소 각	0.7	0.7				0.6	0.1								
					재 활 용	14.4	1.0				0.7	0.3								
					해역배출	0.0	0.0													
	진주시	소계		발생량		126.8	70.5	0.1	0.7	0.2	4.2	0.5	0.0	63.3	0.0	0.0	0.0	1.4	0.0	0.1
				처리방법	매 립	41.6	10.4	0.0	0.0	0.0	0.0	0.0	0.0	10.3	0.0	0.0	0.0	0.1	0.0	0.0
					소 각	1.0	1.0	0.1	0.1	0.1	0.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
					재 활 용	84.2	59.1	0.0	0.6	0.1	4.1	0.0	0.0	53.0	0.0	0.0	0.0	1.3	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	진주상평	발생량		119.1	64.9	0.1	0.6	0.1	1.3	0.5	0.0	62.2	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법	매 립	39.5	9.8	0.0	0.0	0.0	0.0	0.0	0.0	9.8	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	1.0	1.0	0.1	0.1	0.1	0.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
					재 활 용	78.6	54.1	0.0	0.5	0.0	1.2	0.0	0.0	52.4	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	진주정촌	발생량		2.1	1.7	0.0	0.0	0.1	1.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	1.8	1.7	0.0	0.0	0.1	1.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	진주지수	발생량		1.3	1.3	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	1.3	1.3	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	진주대곡	발생량		2.2	1.9	0.0	0.0	0.0	0.4	0.0	0.0	0.5	0.0	0.0	0.0	1.0	0.0	0.0
				처리방법	매 립	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.1	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	1.6	1.3	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	사봉농공단지	발생량		0.3	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.3	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	생물산업	발생량		1.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0
				처리방법	매 립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경남	창원시	일반	진북일반 산업단지	발생량		5.2	0.3	0.0	0.0	0.3	4.4	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.8					0.7					0.1					
					소각	0.0															
					재활용	4.4	0.3			0.3	3.7				0.1						
					해역배출	0.0															
		일반	창원죽곡일반 산업단지	발생량		0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.5	0.5														
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	창원진북 농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0									0.0						
					해역배출	0.0															
		도시첨단	창원도시첨단 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		자유무역	마산자유 무역지역	발생량		41.9	0.0	0.0	25.9	1.7	11.4	0.0	0.0	0.0	0.0	0.3	1.6	1.0	0.0	0.0	0.0
				처리방법	매립	28.5			25.9								1.6	1.0			
					소각	0.0															
					재활용	13.4				1.7	11.4					0.3					
					해역배출	0.0															
	진주시	소계		발생량		56.3	1.7	0.0	22.3	2.1	1.7	0.0	0.2	0.0	0.3	15.9	4.1	0.9	0.0	0.0	7.1
				처리방법	매립	31.2	0.3	0.0	22.3	0.1	0.0	0.0	0.0	0.0	0.2	0.4	0.9	0.9	0.0	0.0	6.1
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	25.1	1.4	0.0	0.0	2.0	1.7	0.0	0.2	0.0	0.1	15.5	3.2	0.0	0.0	0.0	1.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	진주상평	발생량		54.2	1.4	0.0	22.3	1.7	1.7	0.0	0.2	0.0	0.1	15.9	3.5	0.6	0.0	0.0	6.8
				처리방법	매립	29.7	0.0	0.0	22.3	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.3	0.6	0.0	0.0	6.1
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	24.5	1.4	0.0	0.0	1.7	1.7	0.0	0.2	0.0	0.1	15.5	3.2	0.0	0.0	0.0	0.7
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	진주정촌	발생량		0.4	0.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	진주지수	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	진주대곡	발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	사봉농공단지	발생량		0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	생물산업	발생량		0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0
				처리방법	매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가연성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
경남	진주시	농공	이반성농공		발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리	소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방법	재 활 용	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	진성농공		발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리	소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방법	재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	진주사봉		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리	소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방법	재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	통영시	소계			발생량	52.4	32.4	0.0	11.5	0.0	20.5	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	9.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				처리	소 각	0.5	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방법	재 활 용	42.8	31.7	0.0	11.5	0.0	20.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	안정국가 산업단지		발생량	52.4	32.4	0.0	11.5	0.0	20.5	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	9.1	0.3							0.3						
				처리	소 각	0.5	0.4				0.4									
				방법	재 활 용	42.8	31.7		11.5		20.1			0.1						
					해역배출	0.0	0.0													
	사천시	소계			발생량	76.6	64.2	0.0	7.4	0.0	33.5	0.0	0.0	4.7	0.1	0.0	9.7	1.1	0.0	7.7
					매 립	21.5	11.7	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.1	0.0	2.5	0.0	0.0	5.1
				처리	소 각	11.7	11.7	0.0	0.1	0.0	11.3	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.0
				방법	재 활 용	43.4	40.8	0.0	7.3	0.0	22.2	0.0	0.0	0.5	0.0	0.0	7.2	1.0	0.0	2.6
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	사천제1		발생량	40.0	37.1	0.0	5.1	0.0	17.9	0.0	0.0	1.8	0.0	0.0	9.7	0.0	0.0	2.6
					매 립	6.6	4.1							1.6			2.5			
				처리	소 각	3.0	3.0				2.8			0.2						
				방법	재 활 용	30.4	30.0		5.1		15.1						7.2			2.6
					해역배출	0.0	0.0													
		일반	사천제2		발생량	13.5	6.7	0.0	2.0	0.0	4.4	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	6.9	0.3							0.3						
				처리	소 각	0.3	0.3				0.3									
				방법	재 활 용	6.3	6.1		2.0		4.1									
					해역배출	0.0	0.0													
		농공	사남		발생량	5.4	3.4	0.0	0.2	0.0	1.0	0.0	0.0	2.1	0.1	0.0	0.0	0.0	0.0	0.0
					매 립	2.7	2.2							2.1	0.1					
				처리	소 각	0.1	0.1				0.1									
				방법	재 활 용	2.6	1.1		0.2		0.9									
					해역배출	0.0	0.0													
		농공	곤양		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	0.2	0.0													
				처리	소 각	0.0	0.0													
				방법	재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		농공	송포		발생량	15.6	15.5	0.0	0.1	0.0	10.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	5.1
					매 립	5.1	5.1													5.1
				처리	소 각	8.3	8.3		0.1		8.1							0.1		
				방법	재 활 용	2.2	2.1				2.1									
					해역배출	0.0	0.0													
		농공	향촌삽재		발생량	1.5	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	1.0	0.0	0.0
					매 립	0.0	0.0													
				처리	소 각	0.0	0.0													
				방법	재 활 용	1.5	1.5							0.5				1.0		
					해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경남	진주시	농공	이반성농공	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	진성농공	발생량		0.5	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.2	0.0	0.0	0.0
				처리방법	매 립	0.5	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.2	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	진주사봉	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처리방법	매 립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	통영시	소계		발생량		20.0	13.5	0.0	0.0	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법	매 립	8.8	5.2	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
					재 활 용	11.1	8.3	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	안정국가 산업단지	발생량		20.0	13.5	0.0	0.0	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법	매 립	8.8	5.2			3.6											
					소 각	0.1															0.1
					재 활 용	11.1	8.3			2.8											
					해역배출	0.0															
	사천시	소계		발생량		12.4	7.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.6	0.0	0.2	1.7	0.0	0.0	0.1
				처리방법	매 립	9.8	6.9	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	1.7	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	2.6	0.1	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.1
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	사천제1	발생량		2.9	1.9	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.4	0.0	0.0	0.0
				처리방법	매 립	2.5	1.9			0.2								0.4			
					소 각	0.0															
					재 활 용	0.4									0.4						
					해역배출	0.0															
		일반	사천제2	발생량		6.8	5.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.1	0.0	0.0	1.1	0.0	0.0	0.0
				처리방법	매 립	6.6	4.9			0.6								1.1			
					소 각	0.0															
					재 활 용	0.2	0.1								0.1						
					해역배출	0.0															
		농공	사남	발생량		2.0	0.1	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.2	0.0	0.0	0.0
				처리방법	매 립	0.5	0.1			0.2								0.2			
					소 각	0.0															
					재 활 용	1.5				1.4					0.1						
					해역배출	0.0															
		농공	곤양	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2											0.2				
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	송포	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.1															0.1
					해역배출	0.0															
		농공	향촌삽재	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가연성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
경남	사천시	농공	두량	발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.3	0.0													
					해역배출	0.0	0.0													
		농공	축동구호	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.1	0.0													
					해역배출	0.0	0.0													
	김해시	소계		발생량		27.4	2.9	0.0	0.0	0.0	1.9	0.3	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0
				처리방법	매립	1.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	25.8	2.3	0.0	0.0	0.0	1.3	0.3	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	덕암	발생량		1.9	0.9	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	1.9	0.9				0.2							0.7		
					해역배출	0.0	0.0													
		농공	나전	발생량		0.9	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.2	0.0													
					소각	0.0	0.0													
					재활용	0.7	0.2				0.2									
					해역배출	0.0	0.0													
		농공	내삼	발생량		7.6	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.8	0.0													
					소각	0.0	0.0													
					재활용	6.8	0.1				0.1									
					해역배출	0.0	0.0													
		일반	김해	발생량		9.6	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.2	0.2				0.2									
					재활용	9.4	0.2				0.2									
					해역배출	0.0	0.0													
		농공	병동	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		농공	봉림	발생량		2.8	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	2.8	0.2				0.2									
					해역배출	0.0	0.0													
		농공	안하	발생량		1.7	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.1	0.1				0.1									
					소각	0.0	0.0													
					재활용	1.6	0.0													
					해역배출	0.0	0.0													
		농공	죽곡	발생량		2.9	1.0	0.0	0.0	0.0	0.7	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.3	0.3				0.3									
					재활용	2.6	0.7				0.4	0.3								
					해역배출	0.0	0.0													
	밀양시	소계		발생량		51.5	37.7	0.4	0.6	0.1	18.0	0.0	0.0	3.6	0.3	0.0	0.0	14.7	0.0	0.0
				처리방법	매립	4.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0
					소각	12.6	12.6	0.4	0.3	0.1	8.2	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	19.9	10.1	0.0	0.3	0.0	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	14.7	14.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.7	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경남	사천시	농공	두량	발생량		0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	0.0															
				처리	소 각	0.0															
				방법	재 활 용	0.3				0.3											
					해역배출	0.0															
		농공	축동구호	발생량		0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	0.0															
				처리	소 각	0.0															
				방법	재 활 용	0.1				0.1											
					해역배출	0.0															
	김해시	소계		발생량		24.5	10.2	0.0	0.2	0.6	12.2	0.0	0.0	0.0	0.1	0.0	0.2	1.0	0.0	0.0	0.0
					매 립	1.0	0.5	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				처리	소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방법	재 활 용	23.5	9.7	0.0	0.2	0.3	12.2	0.0	0.0	0.0	0.1	0.0	0.0	1.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	덕암	발생량		1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	0.0															
				처리	소 각	0.0															
				방법	재 활 용	1.0	1.0														
					해역배출	0.0															
		농공	나전	발생량		0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.5	0.0	0.0	0.0
					매 립	0.2											0.2				
				처리	소 각	0.0															
				방법	재 활 용	0.5												0.5			
					해역배출	0.0															
		농공	내삼	발생량		7.5	6.4	0.0	0.0	0.3	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	0.8	0.5			0.3											
				처리	소 각	0.0															
				방법	재 활 용	6.7	5.9				0.8										
					해역배출	0.0															
		일반	김해	발생량		9.2	0.0	0.0	0.0	0.0	9.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	0.0															
				처리	소 각	0.0															
				방법	재 활 용	9.2					9.1				0.1						
					해역배출	0.0															
		농공	병동	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	0.0															
				처리	소 각	0.0															
				방법	재 활 용	0.0															
					해역배출	0.0															
		농공	봉림	발생량		2.6	1.9	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0
					매 립	0.0															
				처리	소 각	0.0															
				방법	재 활 용	2.6	1.9		0.2									0.5			
					해역배출	0.0															
		농공	안하	발생량		1.6	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	0.0															
				처리	소 각	0.0															
				방법	재 활 용	1.6	0.8				0.8										
					해역배출	0.0															
		농공	죽곡	발생량		1.9	0.1	0.0	0.0	0.3	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매 립	0.0															
				처리	소 각	0.0															
				방법	재 활 용	1.9	0.1			0.3	1.5										
					해역배출	0.0															
	밀양시	소계		발생량		13.8	1.8	0.0	1.8	0.6	1.2	0.0	0.0	0.0	0.1	1.6	0.5	1.6	0.1	0.0	4.5
					매 립	4.0	0.0	0.0	1.8	0.1	0.0	0.0	0.0	0.0	0.0	1.6	0.5	0.0	0.0	0.0	0.0
				처리	소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				방법	재 활 용	9.8	1.8	0.0	0.0	0.5	1.2	0.0	0.0	0.0	0.1	0.0	0.0	1.6	0.1	0.0	4.5
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가 연 성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
경남	밀양시	농공	밀양부북특별 농공단지	발생량		10.5	8.8	0.0	0.3	0.0	4.9	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	1.6	0.0													
					소 각	8.4	8.4				4.8			3.6						
					재 활 용	0.5	0.4		0.3		0.1									
					해역배출	0.0	0.0													
		농공	밀양상남특별 농공단지	발생량		18.1	11.8	0.4	0.3	0.1	11.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	1.8	0.0													
					소 각	3.7	3.7	0.4	0.3	0.1	2.9									
					재 활 용	12.6	8.1				8.1									
					해역배출	0.0	0.0													
		일반	밀양사포일반 산업단지	발생량		3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.6	0.0													
					소 각	0.0	0.0				0.0									
					재 활 용	2.8	0.0				0.0									
					해역배출	0.0	0.0													
		농공	밀양초동특별 농공단지	발생량		16.8	16.6	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.3	0.0	0.0	14.7	0.0	0.0
				처리방법	매 립	0.3	0.3								0.3					
					소 각	0.0	0.0													
					재 활 용	1.8	1.6				1.6									
					해역배출	14.7	14.7											14.7		
		농공	밀양하남 농공단지	발생량		2.7	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.5	0.5				0.5									
					재 활 용	2.2	0.0				0.0									
					해역배출	0.0	0.0													
	거제시	소계		발생량		366.6	203.3	0.0	57.6	0.0	59.8	0.9	0.0	0.0	15.3	0.0	0.0	0.0	0.0	69.7
				처리방법	매 립	76.8	13.1	0.0	0.0	0.0	4.1	0.0	0.0	0.0	9.0	0.0	0.0	0.0	0.0	0.0
					소 각	129.9	112.2	0.0	21.5	0.0	39.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	51.4
					재 활 용	159.9	78.0	0.0	36.1	0.0	16.4	0.9	0.0	0.0	6.3	0.0	0.0	0.0	0.0	18.3
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	옥포	발생량		168.1	111.6	0.0	27.2	0.0	10.6	0.5	0.0	0.0	6.3	0.0	0.0	0.0	0.0	67.0
				처리방법	매 립	30.8	0.0													
					소 각	48.7	48.7													48.7
					재 활 용	88.6	62.9		27.2		10.6	0.5			6.3					18.3
					해역배출	0.0	0.0													
		국가	죽도	발생량		187.3	84.2	0.0	29.0	0.0	43.5	0.3	0.0	0.0	8.7	0.0	0.0	0.0	0.0	2.7
				처리방법	매 립	40.0	8.7								8.7					
					소 각	80.7	63.0		21.1		39.2									2.7
					재 활 용	66.6	12.5		7.9		4.3	0.3								
					해역배출	0.0	0.0													
		일반	모사	발생량		5.9	2.4	0.0	1.0	0.0	1.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	1.4	0.0													
					소 각	0.0	0.0													
					재 활 용	4.5	2.4		1.0		1.3	0.1								
					해역배출	0.0	0.0													
		일반	오비	발생량		0.4	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2	0.0													
					소 각	0.0	0.0													
					재 활 용	0.2	0.2				0.2									
					해역배출	0.0	0.0													
		농공	한내조선특화	발생량		4.9	4.9	0.0	0.4	0.0	4.2	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	4.4	4.4				4.1				0.3					
					소 각	0.5	0.5		0.4		0.1									
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
	양산시	소계		발생량		120.2	60.4	0.0	0.4	2.1	11.6	15.2	5.1	7.9	7.9	0.0	0.0	10.2	0.0	0.0
				처리방법	매 립	43.7	6.9	0.0	0.0	0.0	0.0	0.0	0.0	4.6	2.3	0.0	0.0	0.0	0.0	0.0
					소 각	13.8	13.8	0.0	0.0	0.0	8.3	5.4	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
					재 활 용	62.7	39.7	0.0	0.4	2.1	3.3	9.8	5.1	3.3	5.6	0.0	0.0	10.1	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경남	밀양시	농공	밀양부북특별 농공단지	발생량		1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.6	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	1.6										1.6					
					소각	0.0															
					재활용	0.1									0.1						
					해역배출	0.0															
		농공	밀양상남특별 농공단지	발생량		6.3	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5
				처리방법	매립	1.8			1.8												
					소각	0.0															
					재활용	4.5									0.0						4.5
					해역배출	0.0															
		일반	밀양사포일반 산업단지	발생량		3.4	1.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.5	1.6	0.0	0.0	0.0
				처리방법	매립	0.6				0.1							0.5				
					소각	0.0															
					재활용	2.8	1.2			0.0								1.6			
					해역배출	0.0															
		농공	밀양초동특별 농공단지	발생량		0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				처리방법	매립	0.0				0.0											
					소각	0.0															
					재활용	0.2				0.1					0.0				0.1		
					해역배출	0.0															
		농공	밀양하남 농공단지	발생량		2.2	0.6	0.0	0.0	0.4	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0					0.0										
					소각	0.0															
					재활용	2.2	0.6			0.4	1.2										
					해역배출	0.0															
	거제시	소계		발생량		163.3	64.7	17.7	0.0	54.4	0.0	0.0	0.0	0.0	0.2	0.0	0.1	23.3	0.0	0.0	2.9
				처리방법	매립	63.7	45.6	0.0	0.0	15.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	2.9
					소각	17.7	0.0	17.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	81.9	19.1	0.0	0.0	39.3	0.0	0.0	0.0	0.0	0.2	0.0	0.0	23.3	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가	옥포	발생량		56.5	48.0	0.0	0.0	8.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				처리방법	매립	30.8	30.1			0.6							0.1				
					소각	0.0															
					재활용	25.7	17.9			7.8											
					해역배출	0.0															
		국가	죽도	발생량		103.1	14.0	17.7	0.0	45.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	23.3	0.0	0.0	2.9
				처리방법	매립	31.3	14.0			14.4											2.9
					소각	17.7		17.7													
					재활용	54.1				30.6					0.2			23.3			
					해역배출	0.0															
		일반	모사	발생량		3.5	2.6	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	1.4	1.4														
					소각	0.0															
					재활용	2.1	1.2			0.9											
					해역배출	0.0															
		일반	오비	발생량		0.2	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.2	0.1			0.1											
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	한내조선특화	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
	양산시	소계		발생량		59.8	9.5	0.0	10.4	1.8	2.8	4.6	1.5	0.0	0.3	3.7	10.5	4.1	3.1	0.0	7.5
				처리방법	매립	36.8	0.4	0.0	10.4	1.7	2.6	0.0	0.0	0.0	0.1	0.2	6.8	4.0	3.1	0.0	7.5
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	23.0	9.1	0.0	0.0	0.1	0.2	4.6	1.5	0.0	0.2	3.5	3.7	0.1	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	단지유형	산업단지명	발생량 및 처리현황		총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성고분자화합물 폐합성수지	폐합성고분자화합물 폐합성고무	폐합성고분자화합물 폐피혁	유기성오니류 폐수처리오니	유기성오니류 공정오니	유기성오니류 정수처리오니	유기성오니류 하수처리오니	동식물성 폐잔재물	폐식용유	기타
경남	양산시	농공	웅상농공단지	발생량		1.9	1.9	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
				처리방법	소각	1.7	1.7				1.7									
				처리방법	재활용	0.2	0.2				0.2									
				처리방법	해역배출	0.0	0.0													
		일반	유산일반산업단지	발생량		20.7	12.0	0.0	0.4	0.8	5.4	1.5	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	17.4	0.6							0.6						
				처리방법	소각	3.9	3.9				2.7	1.2								
				처리방법	재활용	29.8	7.5		0.4	0.8	2.7	0.3		3.3						
				처리방법	해역배출	0.0	0.0													
		일반	어곡일반산업단지	발생량		18.1	18.1	0.0	0.0	0.0	4.3	8.2	0.0	4.0	0.0	0.0	0.0	1.6	0.0	0.0
				처리방법	매립	4.2	4.0			0.0				4.0						
				처리방법	소각	4.0	4.0				3.9							0.1		
				처리방법	재활용	10.2	10.1				0.4	8.2		0.0				1.5	0.0	
				처리방법	해역배출	0.0	0.0													
		일반	산막일반산업단지	발생량		29.2	28.4	0.0	0.0	1.3	0.0	5.5	5.1	0.0	7.9	0.0	0.0	8.6	0.0	0.0
				처리방법	매립	22.1	2.3								2.3					
				처리방법	소각	4.2	4.2					4.2	0.0							0.0
				처리방법	재활용	22.5	21.9			1.3		1.3	5.1		5.6			8.6		
				처리방법	해역배출	0.0	0.0													
	의령군	소계		발생량		50.4	2.6	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0
				처리방법	매립	43.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	재활용	7.2	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0
				처리방법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	동동	발생량		47.1	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	43.0	0.0													
				처리방법	소각	0.2	0.2				0.2									
				처리방법	재활용	3.9	0.0													
				처리방법	해역배출	0.0	0.0													
		농공	정곡	발생량		0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
				처리방법	소각	0.0	0.0													
				처리방법	재활용	0.7	0.0													
				처리방법	해역배출	0.0	0.0													
		농공	부림	발생량		2.4	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0
				처리방법	매립	0.0	0.0													
				처리방법	소각	0.0	0.0													
				처리방법	재활용	2.4	2.4											2.4		
				처리방법	해역배출	0.0	0.0													
		농공	봉수	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
				처리방법	소각	0.0	0.0													
				처리방법	재활용	0.2	0.0													
				처리방법	해역배출	0.0	0.0													
	함안군	소계		발생량		487.4	76.5	0.0	2.6	0.0	8.1	0.1	0.0	17.4	0.0	0.0	0.0	42.2	0.5	5.6
				처리방법	매립	77.8	4.8	0.0	0.0	0.0	0.0	0.0	0.0	4.7	0.0	0.0	0.0	0.0	0.0	0.1
				처리방법	소각	1.5	1.5	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	재활용	408.1	70.2	0.0	2.6	0.0	6.6	0.1	0.0	12.7	0.0	0.0	0.0	42.2	0.5	5.5
				처리방법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	함안	발생량		161.8	1.8	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	1.5	0.0													
				처리방법	소각	0.6	0.6				0.6									
				처리방법	재활용	159.7	1.2				1.2									
				처리방법	해역배출	0.0	0.0													
		일반	칠서	발생량		307.3	67.5	0.0	1.8	0.0	0.4	0.1	0.0	17.4	0.0	0.0	0.0	41.9	0.5	5.4
				처리방법	매립	74.6	4.7							4.7						
				처리방법	소각	0.1	0.1				0.1									
				처리방법	재활용	232.6	62.7		1.8		0.3	0.1		12.7				41.9	0.5	5.4
				처리방법	해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불 연 성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경남	양산시	농공	웅상농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0											0.0				
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		일반	유산일반 산업단지	발생량		8.7	8.7	0.0	0.0	0.8	0.2	4.6	1.5	0.0	0.2	3.4	10.2	2.0	0.0	0.0	7.5
				처리방법	매 립	16.8				0.7					0.1	0.1	6.5	1.9			7.5
					소 각	0.0															
					재 활 용	22.3	8.7			0.1	0.2	4.6	1.5		0.1	3.3	3.7	0.1			
					해역배출	0.0															
		일반	어곡일반 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.1	0.0	0.0	0.0
				처리방법	매 립	0.2				0.0	0.0					0.1		0.1			
					소 각	0.0															
					재 활 용	0.1									0.1						
					해역배출	0.0															
		일반	산막일반 산업단지	발생량		0.8	0.8	0.0	10.4	1.0	2.6	0.0	0.0	0.0	0.0	0.2	0.3	2.0	3.1	0.0	0.0
				처리방법	매 립	19.8	0.4		10.4	1.0	2.6						0.3	2.0	3.1		
					소 각	0.0				0.0								0.0			
					재 활 용	0.6	0.4									0.2					
					해역배출	0.0															
	의령군	소계		발생량		47.8	0.6	0.0	8.5	0.3	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	34.0
				처리방법	매 립	43.0	0.0	0.0	8.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	34.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	4.8	0.6	0.0	0.0	0.3	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	동동	발생량		46.9	0.0	0.0	8.5	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	34.0
				처리방법	매 립	43.0			8.5									0.5			34.0
					소 각	0.0															
					재 활 용	3.9					3.9				0.0						
					해역배출	0.0															
		농공	정곡	발생량		0.7	0.6	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.7	0.6			0.1											
					해역배출	0.0															
		농공	부림	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.0															
					해역배출	0.0															
		농공	봉수	발생량		0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0															
					소 각	0.0															
					재 활 용	0.2				0.2											
					해역배출	0.0															
	함안군	소계		발생량		410.9	152.9	0.0	40.8	22.5	141.1	0.0	2.0	0.0	4.7	4.2	4.0	22.9	0.2	0.0	15.6
				처리방법	매 립	73.0	0.9	0.0	40.8	1.6	0.1	0.0	2.0	0.0	3.5	4.2	0.7	19.0	0.2	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	337.9	152.0	0.0	0.0	20.9	141.0	0.0	0.0	0.0	1.2	0.0	3.3	3.9	0.0	0.0	15.6
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	함안	발생량		160.0	5.3	0.0	0.0	19.3	133.4	0.0	0.0	0.0	0.1	0.0	1.4	0.5	0.0	0.0	0.0
				처리방법	매 립	1.5	0.1			0.9							0.5				
					소 각	0.0															
					재 활 용	158.5	5.2			18.4	133.4				0.1		0.9	0.5			
					해역배출	0.0															
		일반	칠서	발생량		239.8	144.6	0.0	40.8	1.9	2.3	0.0	2.0	0.0	4.5	4.2	1.6	22.1	0.2	0.0	15.6
				처리방법	매 립	69.9	0.1		40.8	0.1	0.1		2.0		3.4	4.2		19.0	0.2		
					소 각	0.0															
					재 활 용	169.9	144.5			1.8	2.2				1.1		1.6	3.1			15.6
					해역배출	0.0															

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가연성													
										폐합성고분자화합물				유기성오니류						
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니	동식물성폐잔재물	폐식용유	기타
경남	함안군	일반	우거	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		일반	월촌	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		농공	군북	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.2	0.0													
					해역배출	0.0	0.0													
		농공	모로	발생량		1.0	0.5	0.0	0.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.5	0.0													
					소 각	0.0	0.0													
					재 활 용	0.5	0.5		0.3		0.2									
					해역배출	0.0	0.0													
		농공	법수	발생량		14.8	6.6	0.0	0.5	0.0	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.2
				처리방법	매 립	0.5	0.1													0.1
					소 각	0.8	0.8				0.8									
					재 활 용	13.5	5.7		0.5		4.8							0.3		0.1
					해역배출	0.0	0.0													
		농공	황사	발생량		0.4	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.3	0.0													
					소 각	0.0	0.0													
					재 활 용	0.1	0.1				0.1									
					해역배출	0.0	0.0													
		농공	파수	발생량		1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2	0.0													
					소 각	0.0	0.0													
					재 활 용	1.4	0.0													
					해역배출	0.0	0.0													
		농공	산인	발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2	0.0													
					소 각	0.0	0.0													
					재 활 용	0.1	0.0													
					해역배출	0.0	0.0													
	창녕군	소계		발생량		10.6	3.9	0.0	0.2	0.0	0.4	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	10.4	3.9	0.0	0.2	0.0	0.4	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	넥센	발생량		3.7	3.7	0.0	0.2	0.0	0.2	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	3.7	3.7		0.2		0.2	3.3								
					해역배출	0.0	0.0													
		일반	대합	발생량		6.9	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2	0.0													
					소 각	0.0	0.0													
					재 활 용	6.7	0.2				0.2									
					해역배출	0.0	0.0													
	고성군	소계		발생량		56.7	49.5	0.0	1.7	0.0	9.2	0.2	0.0	9.2	0.0	0.0	0.0	29.0	0.0	0.2
				처리방법	매 립	9.9	5.3	0.0	0.0	0.0	0.0	0.0	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	4.5	3.1	0.0	0.0	0.0	0.0	0.2	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	42.3	41.1	0.0	1.7	0.0	9.2	0.0	0.0	1.0	0.0	0.0	0.0	29.0	0.0	0.2
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

시도	시군구	단지유형	산업단지명	발생량 및 처리현황		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
경남	함안군	일반	우거	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		일반	월촌	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	군북	발생량		0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.2	0.2														
					해역배출	0.0															
		농공	모로	발생량		0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.5	0.5														
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	법수	발생량		8.2	2.0	0.0	0.0	0.7	5.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.4				0.3					0.1						
					소각	0.0															
					재활용	7.8	2.0			0.4	5.4										
					해역배출	0.0															
		농공	황사	발생량		0.3	0.1	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.3	0.1			0.2											
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	파수	발생량		1.6	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.3	0.0	0.0	0.0
				처리방법	매립	0.2											0.2				
					소각	0.0															
					재활용	1.4				0.3							0.8	0.3			
					해역배출	0.0															
		농공	산인	발생량		0.3	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.2	0.1			0.1											
					소각	0.0															
					재활용	0.1	0.1														
					해역배출	0.0															
	창녕군	소계		발생량		6.7	0.1	0.0	0.0	0.5	4.6	0.0	0.0	0.0	0.0	0.0	0.2	1.3	0.0	0.0	0.0
				처리방법	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	6.5	0.1	0.0	0.0	0.5	4.6	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	넥센	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		일반	대합	발생량		6.7	0.1	0.0	0.0	0.5	4.6	0.0	0.0	0.0	0.0	0.0	0.2	1.3	0.0	0.0	0.0
				처리방법	매립	0.2											0.2				
					소각	0.0															
					재활용	6.5	0.1			0.5	4.6							1.3			
					해역배출	0.0															
	고성군	소계		발생량		7.2	3.8	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.1	0.0	0.0	0.0
				처리방법	매립	4.6	3.8	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	1.4	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	1.2	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.1	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가연성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
경남	고성군	농공	남지	발생량		0.9	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
				처리방법	소 각	0.0	0.0													
				처리방법	재 활 용	0.9	0.9				0.9									
				처리방법	해역배출	0.0	0.0													
		농공	서리	발생량		0.7	0.3	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
				처리방법	소 각	0.2	0.2					0.2								
				처리방법	재 활 용	0.5	0.1				0.1									
				처리방법	해역배출	0.0	0.0													
		일반	대독	발생량		0.3	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2	0.0													
				처리방법	소 각	0.0	0.0													
				처리방법	재 활 용	0.1	0.1				0.1									
				처리방법	해역배출	0.0	0.0													
		일반	내산	발생량		5.9	4.6	0.0	0.8	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리방법	매 립	1.2	0.0													
				처리방법	소 각	0.0	0.0													
				처리방법	재 활 용	4.7	4.6		0.8		3.6									0.2
				처리방법	해역배출	0.0	0.0													
		일반	장좌	발생량		7.7	3.6	0.0	0.9	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	2.7	0.0													
				처리방법	소 각	1.4	0.0													
				처리방법	재 활 용	3.6	3.6		0.9		2.7									
				처리방법	해역배출	0.0	0.0													
		농공	세송	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
				처리방법	소 각	0.0	0.0													
				처리방법	재 활 용	0.2	0.0													
				처리방법	해역배출	0.0	0.0													
		농공	율대	발생량		35.4	35.4	0.0	0.0	0.0	0.2	0.0	0.0	8.2	0.0	0.0	0.0	27.0	0.0	0.0
				처리방법	매 립	5.3	5.3							5.3						
				처리방법	소 각	2.9	2.9							2.9						
				처리방법	재 활 용	27.2	27.2				0.2							27.0		
				처리방법	해역배출	0.0	0.0													
		농공	마동	발생량		1.8	1.2	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.4	0.0													
				처리방법	소 각	0.0	0.0													
				처리방법	재 활 용	1.4	1.2				1.2									
				처리방법	해역배출	0.0	0.0													
		농공	회화	발생량		0.7	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.1	0.0													
				처리방법	소 각	0.0	0.0													
				처리방법	재 활 용	0.6	0.3				0.3									
				처리방법	해역배출	0.0	0.0													
		농공	제일	발생량		3.1	3.1	0.0	0.0	0.0	0.1	0.0	0.0	1.0	0.0	0.0	0.0	2.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
				처리방법	소 각	0.0	0.0													
				처리방법	재 활 용	3.1	3.1				0.1			1.0				2.0		
				처리방법	해역배출	0.0	0.0													
	하동군	소계		발생량		0.4	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	재 활 용	0.2	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	적량 농공단지	발생량		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.2	0.0													
				처리방법	소 각	0.0	0.0													
				처리방법	재 활 용	0.0	0.0													
				처리방법	해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황	불연성															
시도	시군구	단지유형	산업단지명		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타
																폐수처리오니	공정오니	정수처리오니	하수처리오니	
경남	고성군	농공	남지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		농공	서리	발생량	0.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.4				0.2							0.1	0.1			
				처리방법 해역배출	0.0															
		일반	대독	발생량	0.2	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2	0.1			0.1											
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		일반	내산	발생량	1.3	0.7	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	1.2	0.7			0.5											
				처리방법 소각	0.0															
				처리방법 재활용	0.1				0.1											
				처리방법 해역배출	0.0															
		일반	장좌	발생량	4.1	2.7	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	2.7	2.7														
				처리방법 소각	1.4				1.4											
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		농공	세송	발생량	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.2				0.2											
				처리방법 해역배출	0.0															
		농공	율대	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		농공	마동	발생량	0.6	0.2	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.4	0.2			0.2											
				처리방법 소각	0.0															
				처리방법 재활용	0.2				0.1					0.1						
				처리방법 해역배출	0.0															
		농공	회화	발생량	0.4	0.1	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1	0.1														
				처리방법 소각	0.0															
				처리방법 재활용	0.3				0.3											
				처리방법 해역배출	0.0															
		농공	제일	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
	하동군	소계		발생량	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	적량 농공단지	발생량	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.2				0.2											
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															

(단위 : 톤/일)

구분 시도	구분 시군구	산업단지구분 단지유형	산업단지구분 산업단지명	발생량 및 처리현황		총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성고분자화합물 폐합성수지	폐합성고분자화합물 폐합성고무	폐합성고분자화합물 폐피혁	유기성오니류 폐수처리오니	유기성오니류 공정오니	유기성오니류 정수처리오니	유기성오니류 하수처리오니	동식물성 폐잔재물	폐식용유	기타
경남	하동군	농공	진교 농공단지	발생량		0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.1	0.1				0.1									
					해역배출	0.0	0.0													
		농공	고전 농공단지	발생량		0.1	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.1	0.1					0.1								
					해역배출	0.0	0.0													
	산청군	소계		발생량		437.0	368.0	0.0	198.0	0.0	92.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	78.0
				처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	437.0	368.0	0.0	198.0	0.0	92.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	78.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	산청금서제2 농공단지	발생량		332.0	285.0	0.0	198.0	0.0	87.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	332.0	285.0		198.0		87.0									
					해역배출	0.0	0.0													
		농공	산청금서 농공단지	발생량		105.0	83.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	78.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	105.0	83.0				5.0									78.0
					해역배출	0.0	0.0													
	함양군	소계		발생량		5.9	4.8	0.0	0.0	2.2	0.4	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	1.9	1.9	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	3.7	2.9	0.0	0.0	0.3	0.4	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	함양 휴천일반 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		일반	함양 일반 산업단지	발생량		0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.2	0.2				0.2									
					해역배출	0.0	0.0													
		농공	함양수동 농공단지	발생량		2.4	2.4	0.0	0.0	0.0	0.2	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	2.4	2.4				0.2			2.2						
					해역배출	0.0	0.0													
		농공	함양안의전문 농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		농공	함양안의제2전문 농공단지	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.1	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		농공	함양원평 농공단지	발생량		3.2	2.2	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.2	0.0													
					소각	1.9	1.9			1.9										
					재활용	1.1	0.3			0.3										
					해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불연성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
경남	하동군	농공	진교 농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	고전 농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
	산청군	소계		발생량		69.0	0.0	0.0	0.0	25.0	0.0	0.0	0.0	0.0	44.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	69.0	0.0	0.0	0.0	25.0	0.0	0.0	0.0	0.0	44.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	산청금서제2 농공단지	발생량		47.0	0.0	0.0	0.0	25.0	0.0	0.0	0.0	0.0	22.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	47.0				25.0					22.0						
					해역배출	0.0															
		농공	산청금서 농공단지	발생량		22.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	22.0									22.0						
					해역배출	0.0															
	함양군	소계		발생량		1.1	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.8
				처리방법	매립	0.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	함양 휴천일반 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		일반	함양 일반 산업단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	함양수동 농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	함양안의전문 농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	함양안의제2전문 농공단지	발생량		0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매립	0.1				0.1											
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	함양원평 농공단지	발생량		1.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.8
				처리방법	매립	0.2				0.1					0.1						
					소각	0.0															
					재활용	0.8															0.8
					해역배출	0.0															

(단위 : 톤/일)

시도	시군구	단지유형	산업단지명	발생량 및 처리현황		총계	가연성 소계	폐지류	폐목재류	폐합성고분자화합물 폐섬유류	폐합성고분자화합물 폐합성수지	폐합성고분자화합물 폐합성고무	폐합성고분자화합물 폐피혁	유기성오니류 폐수처리오니	유기성오니류 공정오니	유기성오니류 정수처리오니	유기성오니류 하수처리오니	동식물성폐잔재물	폐식용유	기타
경남	함양군	농공	함양이은 농공단지	발생량		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
	거창군	소계		발생량		72.8	12.0	0.0	0.0	0.0	2.4	0.0	0.0	6.6	0.0	0.0	0.0	3.0	0.0	0.0
				처리방법	매 립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	6.3	6.3	0.0	0.0	0.0	0.9	0.0	0.0	5.4	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	66.4	5.7	0.0	0.0	0.0	1.5	0.0	0.0	1.2	0.0	0.0	0.0	3.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	거창남산 농공단지	발생량		60.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	60.7	0.0													
					해역배출	0.0	0.0													
		농공	거창석강 농공단지	발생량		4.0	4.0	0.0	0.0	0.0	0.5	0.0	0.0	1.2	0.0	0.0	0.0	2.3	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	4.0	4.0				0.5			1.2				2.3		
					해역배출	0.0	0.0													
		농공	거창당산 농공단지	발생량		1.7	1.7	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	0.0	0.0													
					재 활 용	1.7	1.7				1.0							0.7		
					해역배출	0.0	0.0													
		농공	거창서울우유 농공단지	발생량		6.3	6.3	0.0	0.0	0.0	0.9	0.0	0.0	5.4	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0													
					소 각	6.3	6.3				0.9			5.4						
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
		일반	거창일반 산업단지	발생량		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.1	0.0													
					소 각	0.0	0.0													
					재 활 용	0.0	0.0													
					해역배출	0.0	0.0													
	합천군	소계		발생량		7.1	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.3
				처리방법	매 립	5.2	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0
					소 각	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
					재 활 용	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	합천 야로 농공단지	발생량		0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0
				처리방법	매 립	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	합천 율곡 농공단지	발생량		6.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				처리방법	매 립	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
					재 활 용	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	합천 적중 농공단지	발생량		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황	불연성															
시도	시군구	단지유형	산업단지명		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기편류	무기성오니류 폐수처리오니	무기성오니류 공정오니	무기성오니류 정수처리오니	무기성오니류 하수처리오니	기타
경남	함양군	농공	함양이은 농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
	거창군	소계		발생량	60.8	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	37.2	0.0	0.0	0.0	23.5
				처리방법 매립	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	60.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	37.2	0.0	0.0	0.0	23.5
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	거창남산 농공단지	발생량	60.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	37.2	0.0	0.0	0.0	23.5
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	60.7											37.2				23.5
				처리방법 해역배출	0.0															
		농공	거창석강 농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		농공	거창당산 농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		농공	거창서울우유 농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0															
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
		일반	거창일반 산업단지	발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.1				0.1											
				처리방법 소각	0.0															
				처리방법 재활용	0.0															
				처리방법 해역배출	0.0															
	합천군	소계		발생량	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	1.8	2.5	0.0	0.0	1.6
				처리방법 매립	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	1.8	2.5	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
				처리방법 해역배출	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
		농공	합천 야로 농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	합천 율곡 농공단지	발생량	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	1.8	2.5	0.0	0.0	1.3
				처리방법 매립	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	1.8	2.5	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
				처리방법 해역배출	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
		농공	합천 적중 농공단지	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				처리방법 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법 재활용	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				처리방법 해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		총계	가 연 성													
시도	시군구	단지유형	산업단지명				소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
										폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리오니	공정오니	정수 처리오니	하수 처리오니			
제주	소계			발생량		9.4	3.7	0.0	0.0	0.0	3.3	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	3.7	3.7	0.0	0.0	0.0	3.3	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	서귀포시	소계		발생량		9.4	3.7	0.0	0.0	0.0	3.3	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	3.7	3.7	0.0	0.0	0.0	3.3	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	서귀포대정 농공단지	발생량		9.4	3.7	0.0	0.0	0.0	3.3	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				처리방법	매 립	5.3	0.0													
					소 각	3.7	3.7				3.3			0.4						
					재 활 용	0.4	0.0													
					해역배출	0.0	0.0													

(단위 : 톤/일)

구분		산업단지구분		발생량 및 처리현황		불 연 성															
시도	시군구	단지유형	산업단지명			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타
																	폐수처리오니	공정오니	정수처리오니	하수처리오니	
제주	소계			발생량		5.7	0.0	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.1
				처리방법	매 립	5.3	0.0	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.1
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	서귀포시	소계		발생량		5.7	0.0	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.1
				처리방법	매 립	5.3	0.0	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재 활 용	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.1
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	서귀포대정 농공단지	발생량		5.7	0.0	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.1
				처리방법	매 립	5.3			5.3												
					소 각	0.0															
					재 활 용	0.4												0.3			0.1
					해역배출	0.0															

부록2 : 업종별 사업장배출시설계폐기물 분류표[한국표준산업분류(9차)]

대분류(A ~ U)	
A	농업, 임업 및 어업
B	광업
C	**제조업**
D	전기, 가스, 증기 및 수도사업
E	하수, 폐기물처리, 원료재생 및 환경복원업
F	건설업
G	도매 및 소매업
H	운수업
I	숙박 및 음식점업
J	출판, 영상, 방송통신 및 정보서비스업
K	금융 및 보험업
L	부동산업 및 임대업
M	전문, 과학 및 기술서비스업
N	사업시설관리 및 사업지원서비스업
O	공공행정, 국방 및 사회보장행정
P	교육서비스업
Q	보건업 및 사회복지서비스업
R	예술, 스포츠 및 여가관련 서비스업
S	협회 및 단체, 수리 및 기타 개인서비스업
T	가구내 고용활동 및 달리 분류되지 않은 자가생산활동
U	국제 및 외국기관

C. 제조업 중분류(10 ~ 33)	
10	식료품 제조업
11	음료 제조업
12	담배 제조업
13	섬유제품 제조업; 의복제외
14	의복, 의복액세서리 및 모피제품 제조업
15	가죽, 가방 및 신발 제조업
16	목재 및 나무제품 제조업;가구제외
17	펄프, 종이 및 종이제품 제조업
18	인쇄 및 기록매체 복제업
19	코크스, 연탄 및 석유정제품 제조업
20	화학물질 및 화학제품 제조업;의약품 제외
21	의료용 물질 및 의약품 제조업
22	고무제품 및 플라스틱제품 제조업
23	비금속 광물제품 제조업
24	1차 금속 제조업
25	금속가공제품 제조업;기계 및 가구 제외
26	전자부품, 컴퓨터, 영상, 음향 및 통신장비 제조업
27	의료, 정밀, 광학기기 및 시계 제조업
28	전기장비 제조업
29	기타 기계 및 장비 제조업
30	자동차 및 트레일러 제조업
31	기타 운송장비 제조업
32	가구 제조업
33	기타 제품 제조업

「전국 폐기물 발생 및 처리 현황」 담당자 연락처

기 관	담당부서	담 당 자	전 화
환경부	자원순환정책과	현세환	044-201-7350
서울특별시	자원순환과	박아영	02-2133-3674
부산광역시	자원순환과	윤하영	051-888-3685
대구광역시	자원순환과	전은수	053-803-4237
인천광역시	자원순환과	민혜림	032-440-3563
광주광역시	기후변화대응과	서홍인	062-613-4393
대전광역시	자원순환과	송희장	042-270-5602
울산광역시	자원순환과	김천용	052-229-3223
세종특별자치시	환경정책과	김영희	044-300-4714
경기도	자원순환과	손승현	031-8008-4252
강원도	환경과	조남훈	033-249-3044
충청북도	환경정책과	최규석	043-220-4054
충청남도	환경관리과	조남황	041-635-2725
전라북도	환경보전과	우슬기	063-280-4794
전라남도	동부지역본부 환경관리과	고희명	061-286-7144
경상북도	환경정책과	정현정	054-880-3539
경상남도	환경정책과	조영미	055-211-6675
제주특별자치도	생활환경과	김대선	064-710-6035
한국환경공단	자원정책통계팀	김하나, 한희정	032-590-4942, 4121