

발 간 등 록 번 호

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2011 전국 폐기물 발생 및 처리현황

2012

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1. 개 요

가. 작성목적

- 우리나라 생활폐기물 및 사업장폐기물에 대한 1년 단위 발생 및 처리현황을 행정구역별로 조사하여 폐기물의 발생과 처리의 변화추이를 분석.
- 생활폐기물 및 사업장폐기물의 발생과 처리흐름에 따른 처리단계별 처리업체와 처리시설 현황 파악.
- 생활폐기물을 관리하기 위한 시·도 및 지방자치단체의 예산 규모 파악.

나. 작성연혁

- '81년 환경부 「환경오염배출업소조사(국가승인통계 10605호)」 최초 실시
- '85년 「전국 쓰레기 처리실적 및 계획」 공표
- '88년 「('87년 현황) 전국 일반쓰레기 처리실적 및 계획」 공표
- '94년 「('93년 현황) 전국 폐기물 발생 및 처리현황」 공표
- '97년 ('96년 현황) 건설폐기물 분리 집계
- '98년 ('97년 현황) 사업장배출시설계폐기물 해역배출내역 추가
- '07년 ('06년 현황) 남은 음식물류 분리배출내역 분리 집계
- '08년 폐기물통계업무 작성기관 일원화 계획에 따른 공동조사팀(국립환경과학원, 한국환경공단) 운영
- '09년 '08년 현황부터 한국환경공단 작성

다. 작성근거

(1) 사업장의 실적 보고

- 폐기물관리법 제38조, 같은 법 시행규칙 제60조(보고서의 제출)
 - 사업장일반폐기물 및 건설폐기물배출자는 전년도의 폐기물 발생, 처리 및 재활용에 관한 사항을 2월 말일까지 관할 시·군·구청장에게 제출
 - 실적보고는 서면 제출하거나 전산처리기구에서 운영하는 전산프로그램을 통한 전송으로 갈음할 수 있음
- 건설폐기물의 재활용촉진에 관한 법률 제34조, 같은 법 시행규칙 제27조(보고서 제출)
 - 건설폐기물은 배출종료일로부터 15일 이내 또는 배출기간이 2개년도 이상에 걸친 경우 다음연도 2월 말일까지 배출 또는 처리실적 제출
 - 실적보고는 전산처리기구에서 운영하는 전산프로그램을 통한 전송으로 갈음할 수 있음

(2) 시·도지사의 실적 보고

- 폐기물관리법 제58조, 같은 법 시행규칙 제81조(시·도지사의 폐기물처리실적 보고)
 - 시·도지사는 관할구역의 폐기물처리 실적을 3월 31일까지 환경부장관에 보고
- 건설폐기물의 재활용촉진에 관한 법률 제11조, 같은 법 시행규칙 제3조(재활용 통계조사)
 - 시·군·구의 장은 재활용 통계조사보고서 2월 말일까지 해당 시·도지사에게 보고하고, 시·도지사는 이를 종합하여 3월 말일까지 환경부장관에 보고

라. 작성대상 및 범위

(1) 보고자

- 1차 자료 작성 : 시·군·구 생활폐기물관리자, 폐기물처리업소 담당자
- 2차 자료 작성 : 시·도 통계담당자
- 3차 자료 작성 : 한국환경공단 통계담당자

(2) 작성내용

- 생활폐기물 관리구역 현황
- 사업장폐기물 배출업소 현황
- 생활폐기물 및 사업장폐기물 발생 및 처리현황
- 생활폐기물 및 사업장폐기물 관리인원 및 장비현황
- 생활폐기물 및 사업장폐기물 처리업체 현황
- 생활폐기물 관리예산 현황

(3) 대상폐기물

- 생활폐기물 : 가정생활폐기물, 사업장생활폐기물
- 사업장배출시설계폐기물(사업장일반폐기물)
- 건설폐기물

※ 지정폐기물은 별도로 통계 작성

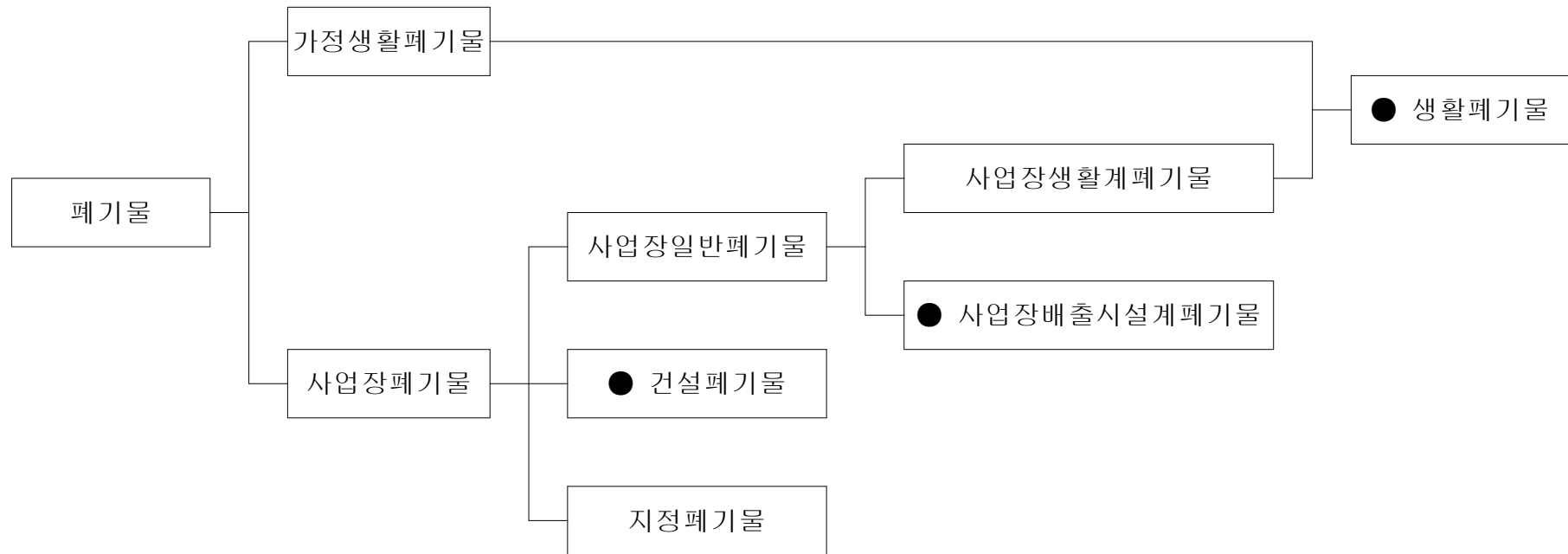


그림 1. 폐기물 관리법상 폐기물 분류와 폐기물 통계 작성상 폐기물 분류 비교

마. 작성 기준시점 및 기간

- 기준시점 : 2011년 12월 31일
- 대상기간 : 2011년 1월 1일 ~ 12월 31일
- 사업체 보고기간 : 2012년 2월 29일
- 지자체 보고기간 : 2012년 3월 31일

바. 작성방법 및 체계

(1) 작성방법

- 사업체 : 전산프로그램(올바로시스템)을 통한 실적전송 또는 서면실적 시·군·구 제출
- 지자체 : 보고양식(엑셀서식) 공문송부

(2) 작성체계

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

사. 2012년도 업무 추진과정

(2) 통계 조사 대상 지역 : 전국 16개 시·도 및 231개 시·군·구

(3) 업무 추진과정

- 폐기물 발생 및 처리현황 작성지침 시달 및 교육 : '12.02.28.~29.
- 폐기물 발생 및 처리현황 자료 제출 요청 : '12.03.12.
- 1차 자료취합 및 검토 : '12.03.14. ~ '12.06.31.
- 2차 자료수정보완 및 검토 : '12.07.01. ~ '12.10.31.
- 3차 최종수치 확인 및 확정 : '12.11.01. ~ '12.12.15.

아. 통계 이용시 참고사항

- 모든 수치는 반올림을 원칙으로 하여, 세부의 합계와 총계가 일치하지 않을 수도 있음

자. 주요용어

(1) 폐기물 분류

○ 가정생활폐기물

- 사업장폐기물이외의 폐기물로 가정에서 발생하는 폐기물
- 가정에서 일련의 개보수 공사·작업등으로 인하여 5톤 미만으로 발생하는 폐기물

○ 사업장생활폐기물

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

○ 사업장배출시설계폐기물

- 배출시설의 설치·운영과 관련하여 배출되는 사업장일반폐기물로 수질 및 수생태계 보전에 관한 법률 제48조제1항의 규정에 의한 폐수종말처리시설, 하수도법 제11조제4항의 규정에 의한 공공하수처리시설, 하수도법 제2조제10항의 규정에 의한 분뇨처리시설, 가축분뇨의 관리 및 이용에 관한 법률 제24조의 규정에 의한 공공처리시설, 폐기물관리법 제29조제2항의 규정에 의한 폐기물처리시설에서 발생하는 폐기물을 포함

○ 건설폐기물

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

(2) 폐기물 발생량

- 폐기물 처리방법별 처리시설로 반입되는 양의 합
- 가정생활폐기물 성상별 발생량 산정방법
 - 매립, 소각 등 폐기물처리시설의 폐기물 성상별 발생량 계절별 1회 표본조사를 통해 평균처리비율 산정

(3) 생활폐기물 발생구분

- 종량제에 의한 배출 : 쓰레기종량제봉투 등 종량제에 의한 배출을 의미하며, 음식물쓰레기전용봉투는 제외
- 재활용품 분리배출 : 종이류, 유리병류 등 재활용을 목적으로 별도 구분하여 배출된 폐기물
- 음식물류 폐기물 분리배출 : 남은 음식물류폐기물을 재활용을 목적으로 음식물쓰레기전용봉투 또는 전용용기에 담아 배출된 폐기물

(4) 폐기물 처리방법별 처리량

- 매립 : 매립장으로 반입 처리된 관할구역내의 연간 매립량을 반입 폐기물 성상별 비율을 곱한 양
- 소각 : 소각장으로 반입 처리된 관할구역내의 연간 소각량을 반입 폐기물 성상별 비율을 곱한 양
- 재활용 : 재활용시설로 반입 처리된 관할구역내의 재활용을 목적으로 별도로 분리배출한 연간 폐기물 양
- 해역배출 : 해역배출처리업체의 시설로 반입 처리된 관할구역내의 폐기물 양

(5) 폐기물 처리주체별 처리량

- 자치단체 : 시도 또는 시·군·구 처리시설에 의한 처리량
- 처리업체 : 폐기물 처리시설에 대한 인허가를 받은 업체에 의한 처리량
- 자가처리 : 폐기물배출업소에서 배출되는 폐기물을 배출업소의 자가처리시설에서 처리한 양

2. 2011년도 폐기물 발생현황

가. 폐기물 발생현황 추이

- '11년도의 총 폐기물 발생량(지정폐기물 제외)은 373,312톤/일로, 전년도 365,154톤/일에 비하여 약 2.2% 증가하였음.
- '11년도 폐기물 구성비는 생활폐기물 13.1%, 사업장배출시설계폐기물 37.0%, 건설폐기물 49.9%로서 건설폐기물이 가장 큰 비율을 차지하고 있음.

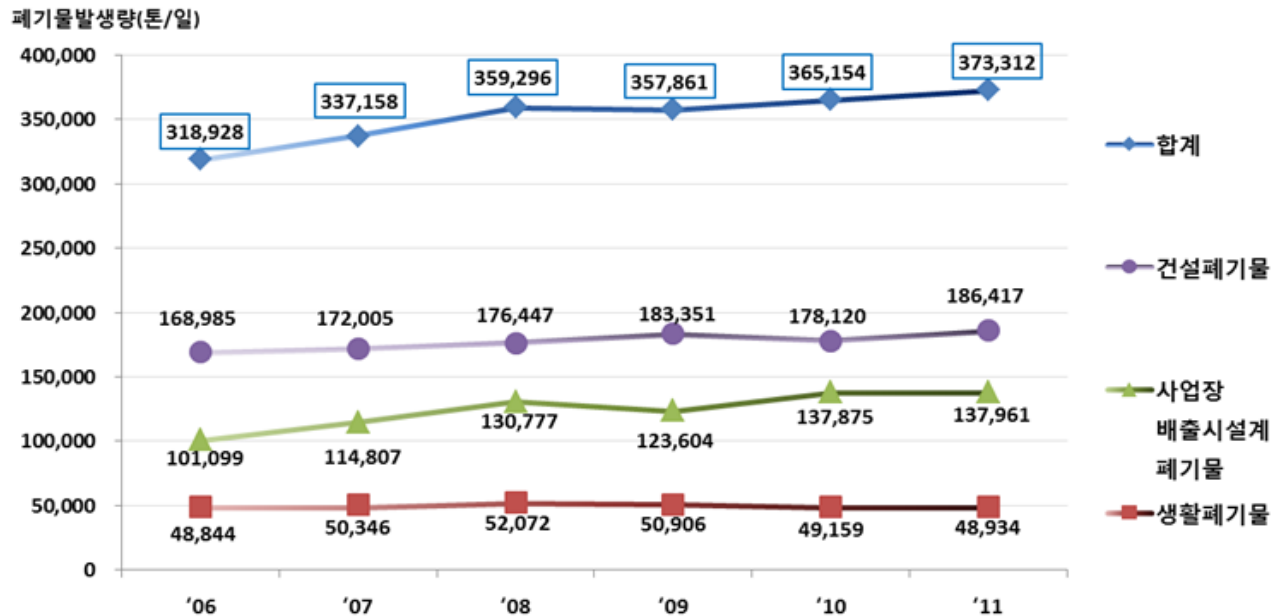


그림 2. 폐기물 발생량 변화추이

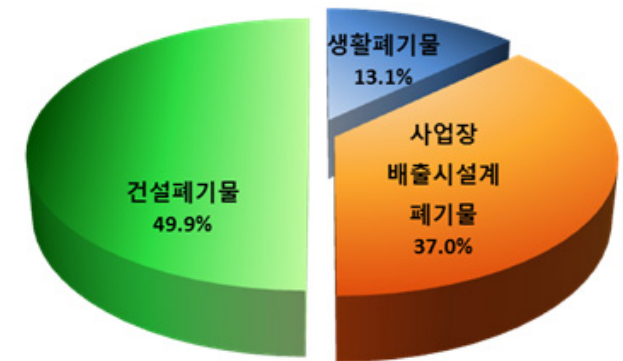


그림 3. 폐기물 종류별 구성비율

표 1. 연도별 폐기물 발생 현황

(단위 : 톤/일)

구 분		‘06	‘07	‘08	‘09	‘10	‘11
총 계	발생량	318,928	337,158	359,296	357,861	365,154	373,312
	전년대비 증감율(%)	7.8	5.7	6.6	-0.4	2.0	2.2
생활 폐기물 ¹⁾	발생량	48,844	50,346	52,072	50,906	49,159	48,934
	전년대비 증감율(%)	0.9	3.1	3.4	-2.2	-3.4	-0.5
사업장 배출시설계 폐기물 ²⁾	발생량	101,099	114,807	130,777	123,604	137,875	137,961
	전년대비 증감율(%)	-10.1	13.6	13.9	-5.5	11.5	0.1
건설 폐기물	발생량	168,985	172,005	176,447	183,351	178,120	186,417
	전년대비 증감율(%)	25.3	1.8	2.6	3.9	-2.9	4.7

1) 생활폐기물은 가정생활폐기물, 사업장생활계폐기물, 공사장생활계폐기물을 함께 포함한 수치임.

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

나. 지역별 폐기물 발생량 분석

- 폐기물 총 발생량은 경기, 경북, 충남 순으로 많았으며, 이들 3개 시·도가 전체 발생량의 38.5%를 차지하고 있음.
- 생활폐기물 발생량 48,934톤/일 중 23,428톤/일(47.9%)이 인구가 밀집되어 있는 서울, 경기, 부산 지역에서 발생하고, 서울, 인천, 경기 등 수도권의 발생량은 22,416톤/일(45.8%)임. (※ 서울, 경기, 부산 지역의 인구 점유율 : 51.2%)
- 사업장배출시설계폐기물 발생량 137,961톤/일 중 75,177톤/일(54.5%)이 전남, 충남, 경북 순의 3개 지역에서 발생함.
- 건설폐기물 발생량 186,417톤/일 중 81,235톤/일(43.6%)이 경기, 서울, 경북 지역에서 발생함.
- 행정구역단위별의 발생량 차지 비율은, 1개 특별시 10.6%, 6개 광역시 20.2%, 9개 도 69.2%임.

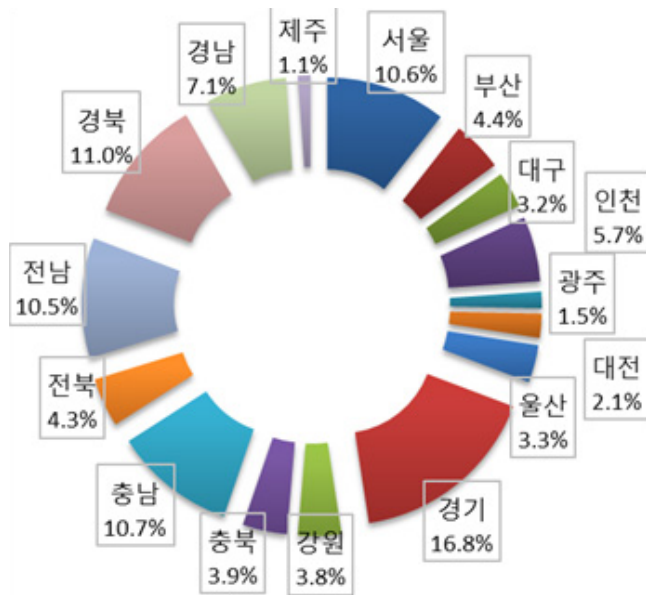


그림 4. 지역별 총 폐기물 발생 비율

표 2. 지역별 생활폐기물관리구역내 인구 점유율

시 도	인구 점유율 (%)	시 도	인구 점유율 (%)
서울	20.4	강원	3.0
부산	7.0	충북	3.0
대구	4.9	충남	4.1
인천	5.4	전북	3.7
광주	2.9	전남	3.7
대전	2.9	경북	5.3
울산	2.2	경남	6.4
경기	23.8	제주	1.1

※ 생활폐기물관리구역 총 인구수로 해당지역 인구수를 나눔

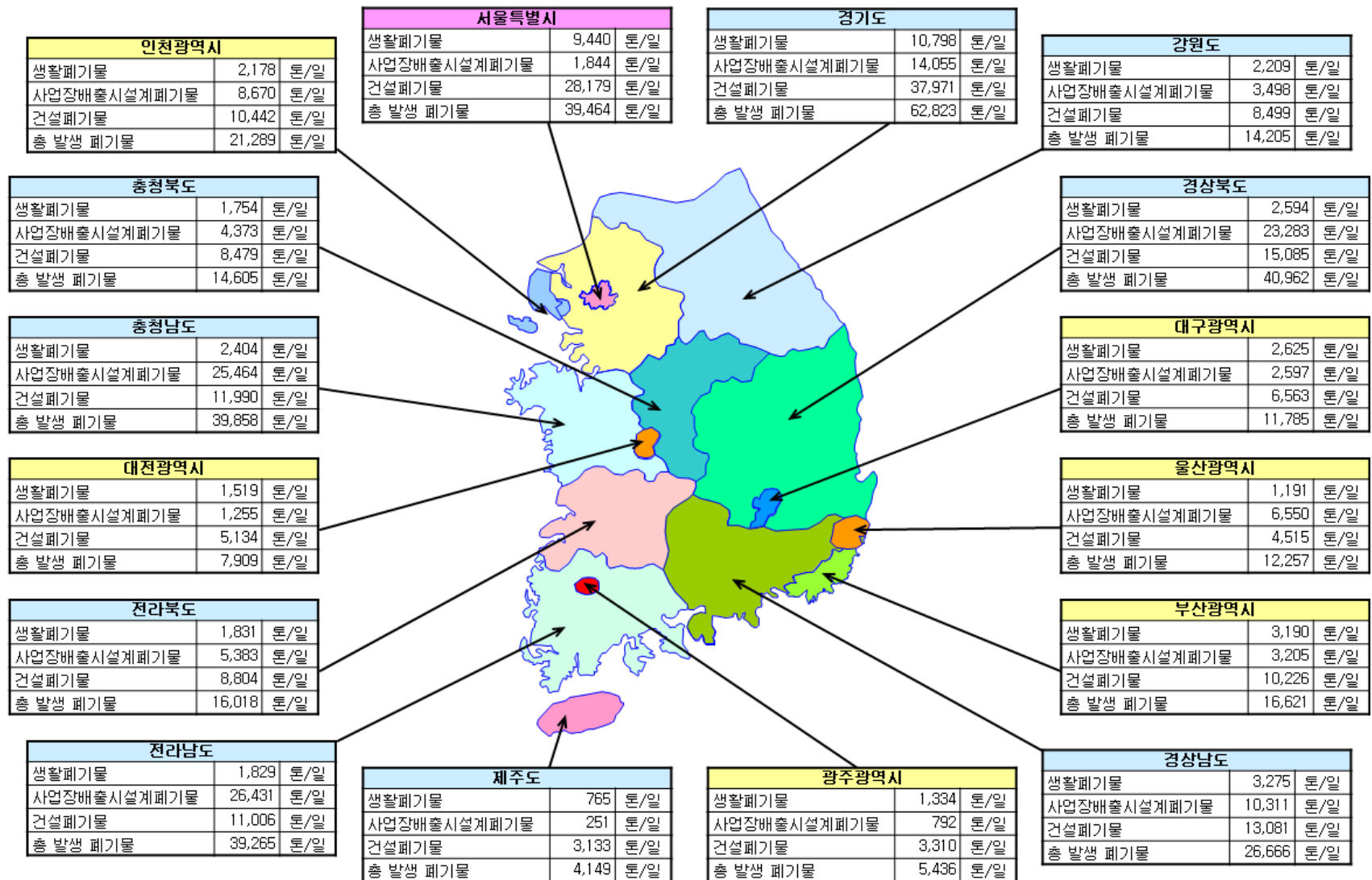


그림 5. 지역별 폐기물 발생량

다. 폐기물 종류별 발생현황 분석

(1) 생활폐기물

- '11년 생활폐기물 발생량은 48,934톤/일로서 전년도 생활폐기물 발생량 49,159톤/일에 비해 0.5% 감소하였음.
 - '08년 까지 발생량은 증가하고 있었으나, '09년을 기점으로 발생량이 감소추세로 돌아섬.
- 총 폐기물 중 생활폐기물의 점유율은 13.1%임.

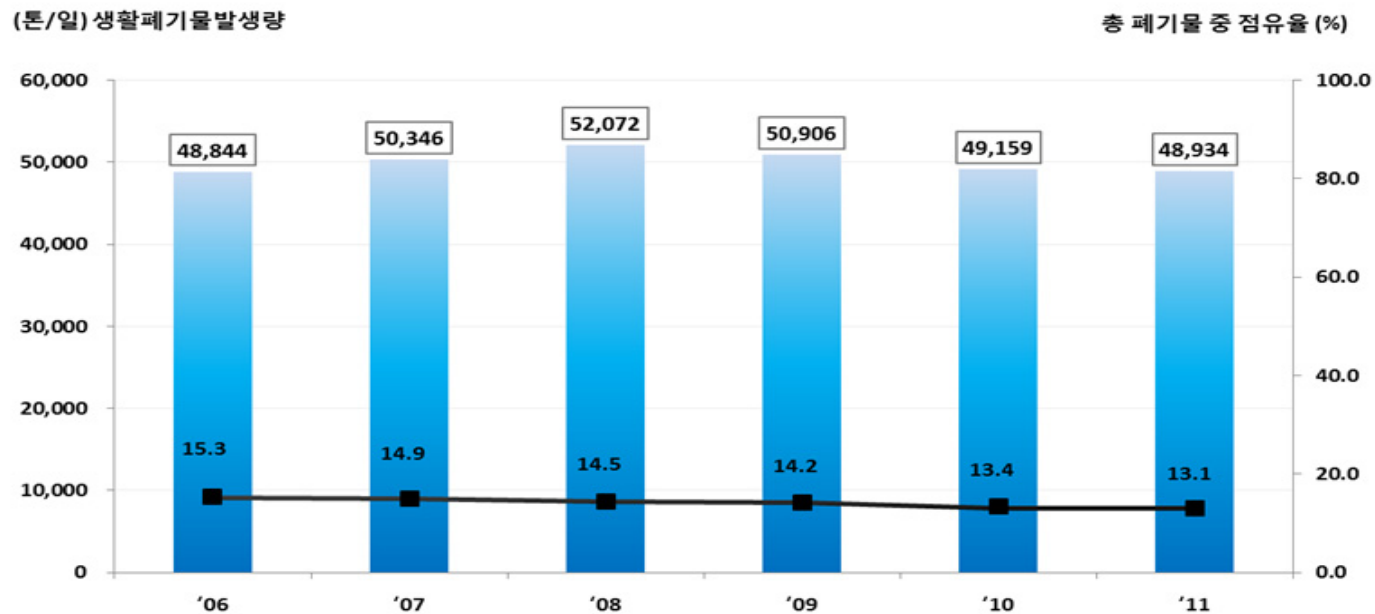


그림 6. 생활폐기물 발생량 및 점유율

○ 1인당 1일 생활폐기물 발생량 소폭 감소

- '11년도의 1인당 1일 생활폐기물 발생량은 0.95kg으로서 '10년도 0.96kg대비 소폭 감소.
- 인천이 0.78kg/인/일로 1인당 1일 생활폐기물 발생량이 가장 낮은 반면, 강원도가 1.43kg/인/일로서 가장 높은 발생량을 보임.

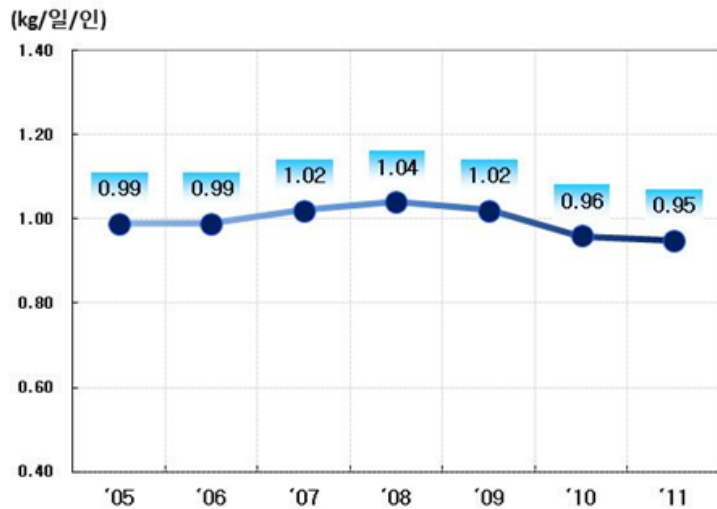


그림 7. 1인당 1일 생활폐기물 발생량 변화

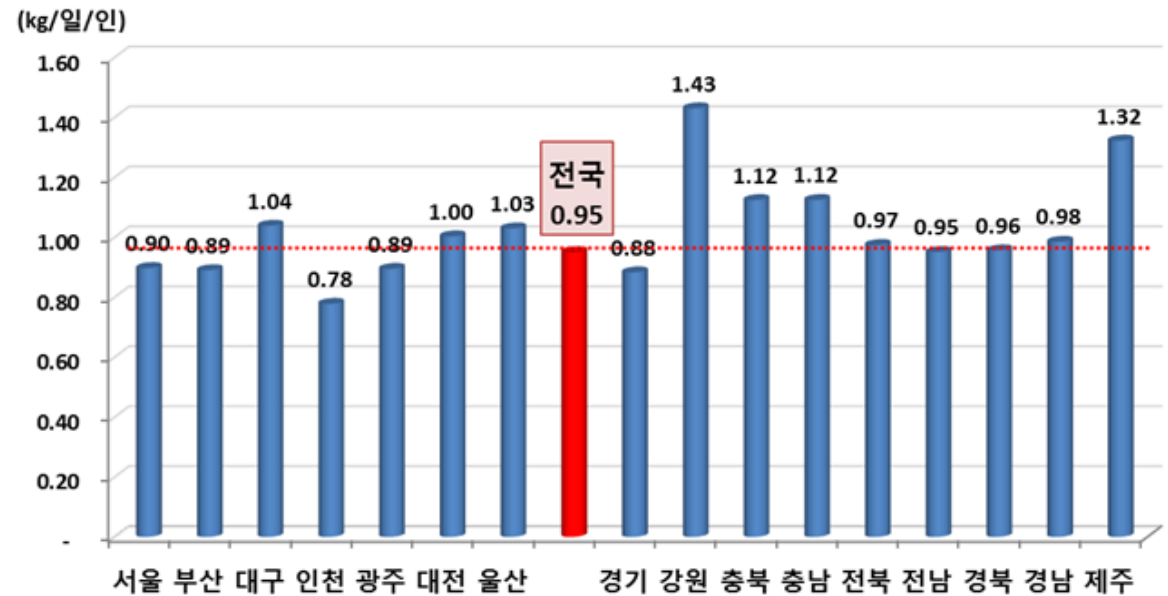


그림 8. 지역별 1인당 1일 생활폐기물 발생량

(2) 사업장배출시설계폐기물

- '11년도는 137,961톤/일로서 전년도 137,875톤/일에 대비 0.1% 증가하였으며, 총 폐기물 중 점유율은 37.0%로 전년도 37.8%에 비해서 소폭 감소한 것으로 나타남.

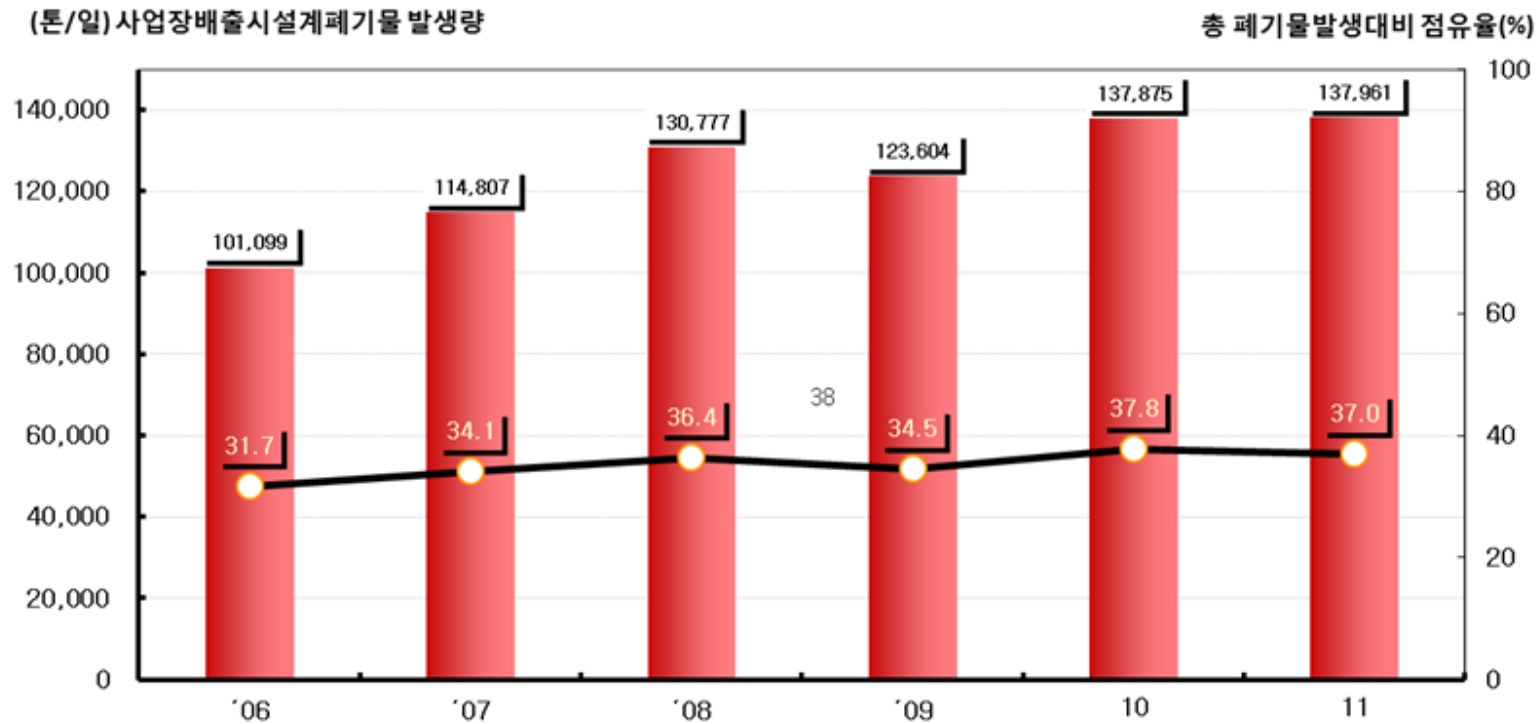


그림 9. 사업장배출시설계폐기물 발생량 및 점유율

- 한국표준산업분류(9차)에 따른 업종별 사업장배출시설계폐기물 발생량은 제조업(C) 업종이 67.3%, 전기, 가스, 증기 및 수도사업(D) 업종이 16.0%, 하수, 폐기물처리, 원료재생 및 환경복원업(E) 업종이 12.3%를 차지하고 있음.
- 1차 금속 제조업(C24)이 40.5%, 펄프, 종이 및 종이제품 제조업(C17)이 4.5%를 차지하고 있음.

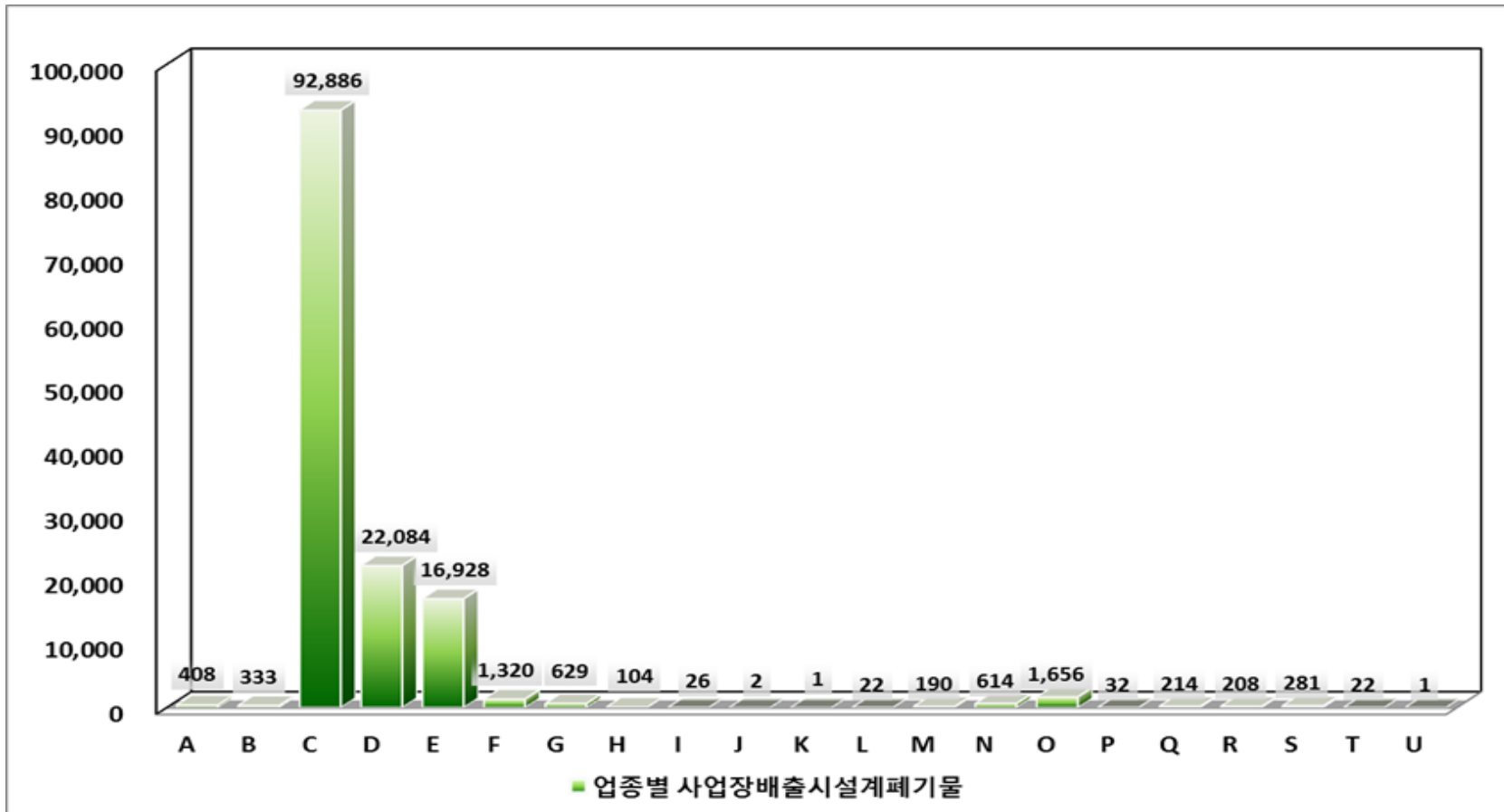


그림 10. 한국표준산업분류(9차)에 따른 업종별 사업장배출시설계폐기물 발생량

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

(단위 : 톤/일)

구분	분 류	발생량	구성비(%)	구 분	분 류	발생량	구성비(%)
총 합 계		137,961	100.0	C(29)	기타 기계 및 장비 제조업	1,155	0.8
A	농업, 임업 및 어업	408	0.3	C(30)	자동차 및 트레일러 제조업	1,448	1.0
B	광업	333	0.2	C(31)	기타 운송장비 제조업	943	0.7
C	제조업 합계	92,886	67.3	C(32)	가구 제조업	101	0.1
C(10)	식료품 제조업	3,128	2.3	C(33)	기타 제품 제조업	5,110	3.7
C(11)	음료 제조업	1,020	0.7	D	전기, 가스, 증기 및 수도사업	22,084	16.0
C(12)	담배 제조업	27	0.0	E	하수, 폐기물처리, 원료재생 및 환경복원업	16,928	12.3
C(13)	섬유제품 제조업; 의복제외	809	0.6	F	건설업	1,320	1.0
C(14)	의복, 의복액세서리 및 모피제품 제조업	67	0.0	G	도매 및 소매업	629	0.5
C(15)	가죽, 가방 및 신발 제조업	437	0.3	H	운수업	104	0.1
C(16)	목재 및 나무제품 제조업;가구제외	509	0.4	I	숙박 및 음식점업	26	0.0
C(17)	펄프, 종이 및 종이제품 제조업	6,226	4.5	J	출판, 영상, 방송통신 및 정보서비스업	2	0.0
C(18)	인쇄 및 기록매체 복제업	100	0.1	K	금융 및 보험업	1	0.0
C(19)	코크스, 연탄 및 석유정제품 제조업	116	0.1	L	부동산업 및 임대업	22	0.0
C(20)	화학물질 및 화학제품 제조업;의약품 제외	4,077	3.0	M	전문, 과학 및 기술서비스업	190	0.1
C(21)	의료용 물질 및 의약품 제조업	170	0.1	N	사업시설관리 및 사업지원서비스업	614	0.4
C(22)	고무제품 및 플라스틱제품 제조업	1,488	1.1	O	공공행정, 국방 및 사회보장행정	1,656	1.2
C(23)	비금속 광물제품 제조업	4,579	3.3	P	교육서비스업	32	0.0
C(24)	1차 금속 제조업	55,882	40.5	Q	보건업 및 사회복지서비스업	214	0.2
C(25)	금속가공제품 제조업;기계 및 가구 제외	3,323	2.4	R	예술, 스포츠 및 여가관련 서비스업	208	0.2
C(26)	전자부품, 컴퓨터, 영상, 음향 및 통신장비 제조업	1,816	1.3	S	협회 및 단체, 수리 및 기타 개인서비스업	281	0.2
C(27)	의료, 정밀, 광학기기 및 시계 제조업	244	0.2	T	가구내 고용활동 및 달리 분류되지 않은 자가생산활동	22	0.0
C(28)	전기장비 제조업	112	0.1	U	국제 및 외국기관	1	0.0

(3) 건설폐기물

- '11년도 발생량은 186,417톤/일이며, 전년도 발생량 178,120톤/일 대비 4.7% 증가.
 - '11년 기준 전년대비 건설폐기물 배출신고자수가 약 9.2% 증가('10년도 123,092개소→'11년도 134,393개소)하여 건설폐기물 발생량의 증가요인으로 작용.
- 건설폐기물의 총 폐기물 중 점유율은 49.9%로 전년도 48.9%에 비해 소폭 증가함.

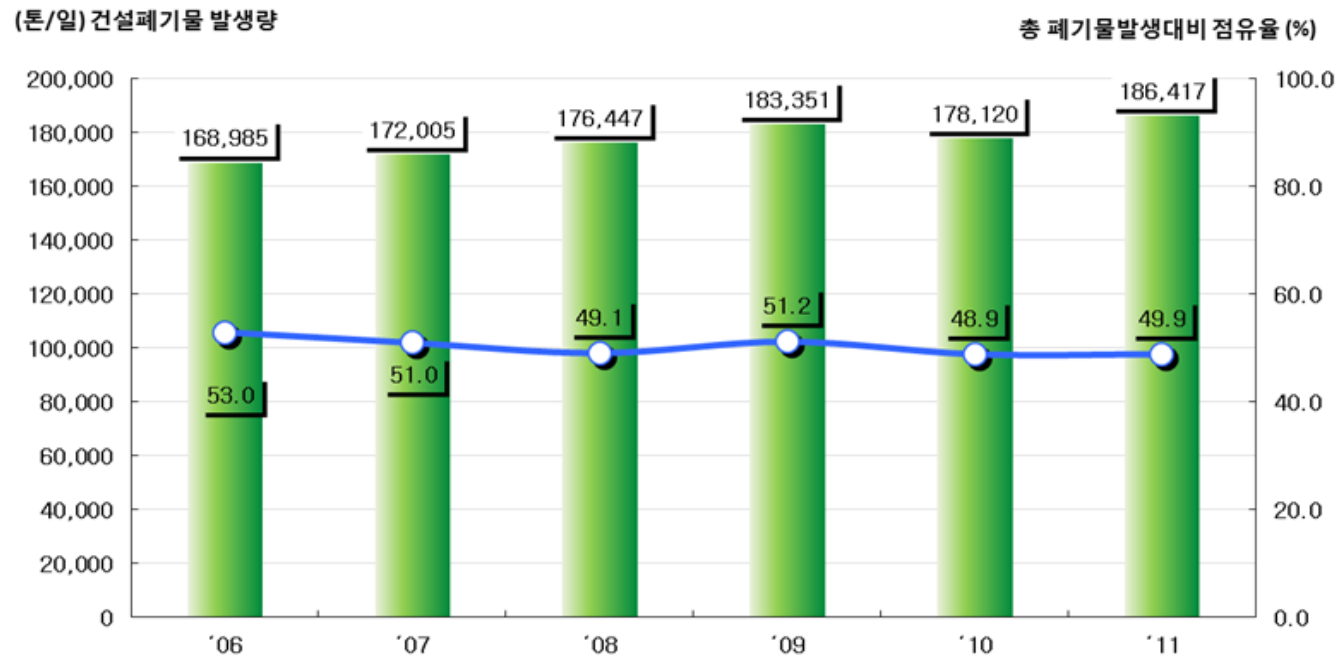


그림 11. 건설폐기물 발생량 및 점유율

라. 폐기물 성상 변화추이 분석

(1) 생활폐기물³⁾

- 종량제에 의한 폐기물 배출·수거량은 21,414톤/일로 전체 생활폐기물 총량(48,934톤/일)대비 43.8%를 차지함.
- 재활용을 위해 분리배출·수거한 양(28,219톤/일)을 제외한 생활폐기물은 가연성이 81.9%, 불연성이 18.1%임.
- 미분리 혼합배출·수거한 음식물·채소류의 양(273톤/일)과 재활용을 위해 분리배출·수거한 남은 음식물의 양(13,264톤/일)을 합한 음식물·채소류는 전체 생활폐기물 중 27.7%임.
- '11년도 음식물·채소류의 1인당 발생량은 0.26kg/일이며, 전년도의 0.27kg/일에 비해 소폭 감소함.

표 4. 생활폐기물의 연도별 성상변화

(단위 : 톤/일)

구 분		'06	'07	'08	'09	'10	'11
총 계		22,739	21,937	23,398	21,690	20,940	21,414
가연성	소 계	18,520	18,159	18,493	17,977	17,266	17,548
	음식물·채소류 ⁴⁾	1,910	698	1,116	417	243	273
	종 이 류	5,166	5,586	5,136	4,915	4,783	4,940
	나 무 류	2,308	2,425	2,430	2,341	2,205	2,314
	기 타	9,136	9,450	9,811	10,304	10,035	10,021
불연성	소 계	4,219	3,778	4,905	3,713	3,674	3,866
	연 탄 재 ⁵⁾	563	-	-	-	-	-
	유 리 류	-	405	390	425	411	430
	금 속 초 자 류	711	570	439	376	337	330
	기 타	2,945	2,803	4,076	2,912	2,926	3,106

3) 생활폐기물 중 종량제에 의해 배출된 양이며, 재활용을 목적으로 별도 분리배출수거한 재활용품과 남은 음식물의 양을 제외한 수치임.

4) '06년 부터 남은 음식물류 배출량 별도 조사(엑셀자료 참조)하여 분리 집계 : '08년 14,026톤/일, '09년 13,701톤/일, '10년 13,429톤/일, '11년 13,264톤/일

5) 종전 '연탄재'항목이 '07년부터 유리류로 바뀜

(2) 사업장배출시설계폐기물

○ 사업장배출시설계폐기물의 성상은 가연성이 22.8%, 불연성이 77.2%임.

- 광재류와 연소재류의 구성비가 각각 30.0%와 15.7%로서, 이들 2종류가 45.7%를 차지함.

표 5. 사업장배출시설계 폐기물의 성상변화

(단위 : 톤/일)

구 분		'06	'07	'08	'09	'10	'11
총 계		101,099	114,807	130,777	123,604	137,875	137,961
가연성	소 계	36,076	30,887	29,798	29,257	31,364	31,463
	폐지, 폐목재	1,742	2,069	1,901	2,387	2,228	2,117
	고분자화합물	7,563	6,882	6,766	7,109	7,897	8,384
	유기성오니류	17,115	17,627	17,044	15,245	16,613	15,858
	기 타 ⁶⁾	9,656	4,309	4,087	4,516	4,626	5,104
불연성	소 계	65,023	83,920	100,979	94,347	106,511	106,498
	광 재 류	22,801	30,485	32,108	17,772	39,969	41,430
	연 소 재 류	6,889	10,735	17,679	21,842	24,184	21,681
	폐 금 속 류	1,313	1,978	1,691	2,672	3,017	3,214
	무기성오니류	16,455	12,882	19,059	24,442	13,603	14,348
	기 타 ⁷⁾	17,565	27,840	30,442	27,619	25,738	25,825

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

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

(3) 건설폐기물

- '11년도의 건설폐기물의 성상은 건설폐재류 85.2%, 가연성 0.9%, 비가연성 0.7%, 건설폐토석 2.6%, 혼합건설폐기물 10.6%임.
- 건설폐재류 중 폐콘크리트가 전체 건설폐기물 중에서 65.0%로서 가장 큰 비중을 차지하고 있으며, 다음으로 폐아스팔트 18.9%를 차지하고 있음.

표 6. 건설폐기물 성상현황

(단위 : 톤/일)

구 분		'06	'07	'08	'09	'10	'11
총 계 ⁸⁾		168,985	172,005	176,447	183,351	178,120	186,417
건설 폐재류	소 계	132,954	141,158	143,053	149,715	148,969	158,765
	폐콘크리트	110,296	117,866	115,842	115,424	114,302	121,181
	폐아스팔트 콘크리트	21,674	22,176	25,291	32,612	32,535	35,245
	기 타	984	1,116	1,920	1,679	2,132	2,339
가연성 건설폐기물	소 계	2,737	1,688	2,203	2,093	1,573	1,708
	폐 목 재	1,772	727	923	1,125	636	592
	폐합성수지	947	948	1,266	901	839	1,096
	기 타	18	13	14	67	98	20
비가연성 건설폐기물	소 계	487	317	1,156	803	654	1,407
	건설오니	473	300	1,145	795	645	1,403
	기 타	14	17	11	8	9	4
건설폐토석		8,817	7,102	7,632	6,779	5,347	4,838
혼합건설폐기물		23,990	21,740	22,403	23,961	21,577	19,699

8) 건설폐재류 기타 : 폐벽돌, 폐블럭, 폐기와 - 가연성건설폐기물 기타 : 폐섬유, 폐벽지 - 비가연성건설폐기물 기타 : 폐금속류, 폐유리

3. 2011년도 폐기물 처리현황

가. 폐기물 처리현황 추이

- 폐기물의 처리에 있어 주요 방법은 재활용이며, '11년도 재활용율은 83.7%로 전년대비 0.3%P 증가함.
- '11년도 매립율은 9.1%로 전년대비 0.3%P 감소하였으며, 소각율은 5.6%로 전년대비 0.3%P 증가함.

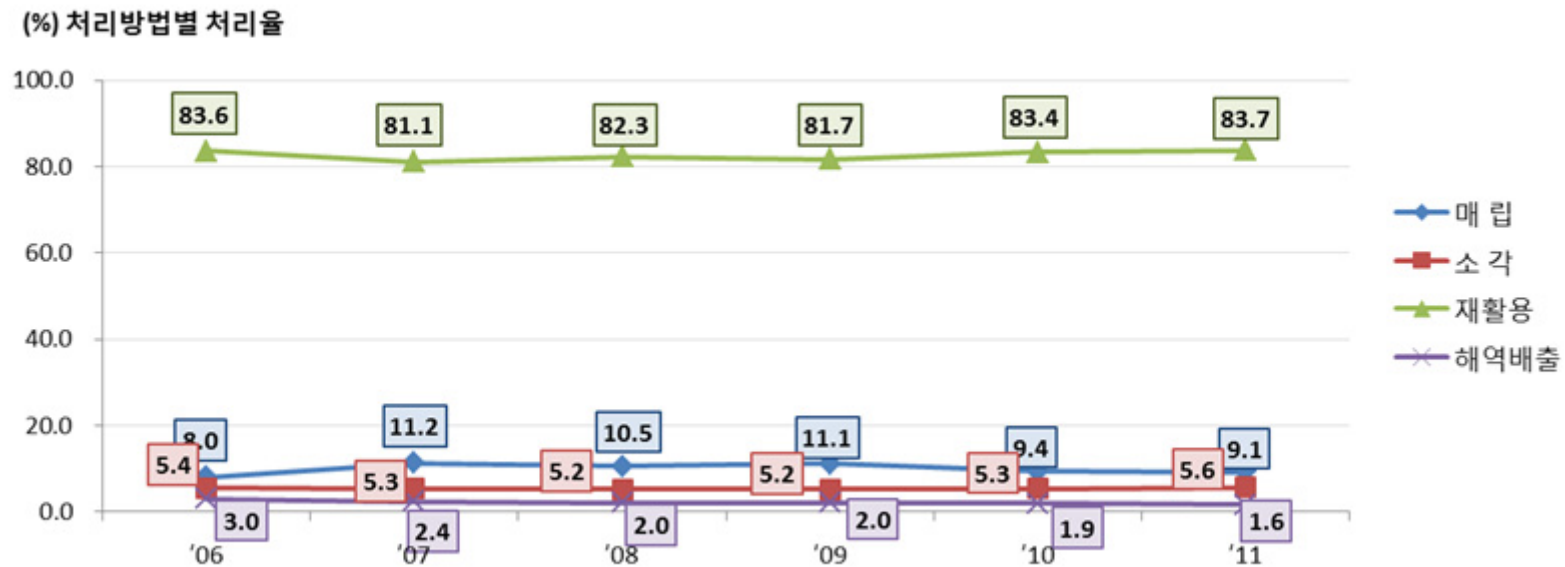


그림 12. 폐기물 처리방법의 연도별 변화추이

표 7. 폐기물의 연도별 처리방법의 변화

(단위 : 톤/일)

구 분	'06		'07		'08		'09		'10		'11	
		%		%		%		%		%		%
계 ⁹⁾	318,928	100	337,158	100	359,296	100	357,861	100	365,154	100	373,312	100
매 립	25,433	8.0	37,554	11.2	37,784	10.5	39,794	11.1	34,306	9.4	34,026	9.1
소 각	17,209	5.4	17,957	5.3	18,709	5.2	18,518	5.2	19,511	5.3	20,898	5.6
재활용	266,554	83.6	273,561	81.1	295,863	82.3	292,557	81.7	304,381	83.4	312,521	83.7
해역 배출	9,732	3.0	8,086	2.4	6,940	2.0	6,992	2.0	6,956	1.9	5,867	1.6

9) 사업장폐기물 중 지정폐기물은 제외함.

나. 폐기물 종류별 처리방법 변화 추이

(1) 생활폐기물

- 생활폐기물의 재활용 비율은 지속적인 증가추세이다가 '10년 이후부터 소폭 감소
 - 재활용율은 59.1%로 전년대비 1.4%P 감소함.
 - 소각율은 23.7%로 전년도 21.6%에 비해서 2.1%P 증가하였음.
 - 매립율은 '11년에 17.2%로 전년대비 0.7%P 감소하였으며, 매년 감소추세를 보이고 있음.

표 8. 생활폐기물의 처리방법 변화 추이

(단위 : 톤/일)

구 분	'06		'07		'08		'09		'10		'11	
		%		%		%		%		%		%
계	48,844	100	50,346	100	52,072	100	50,906	100	49,159	100	48,934	100
매 립	12,601	25.8	11,882	23.6	10,585	20.3	9,471	18.6	8,797	17.9	8,391	17.2
소 각	8,321	17.0	9,348	18.6	10,349	19.9	10,309	20.3	10,609	21.6	11,604	23.7
재활용	27,922	57.2	29,116	57.8	31,138	59.8	31,126	61.1	29,753	60.5	28,939	59.1

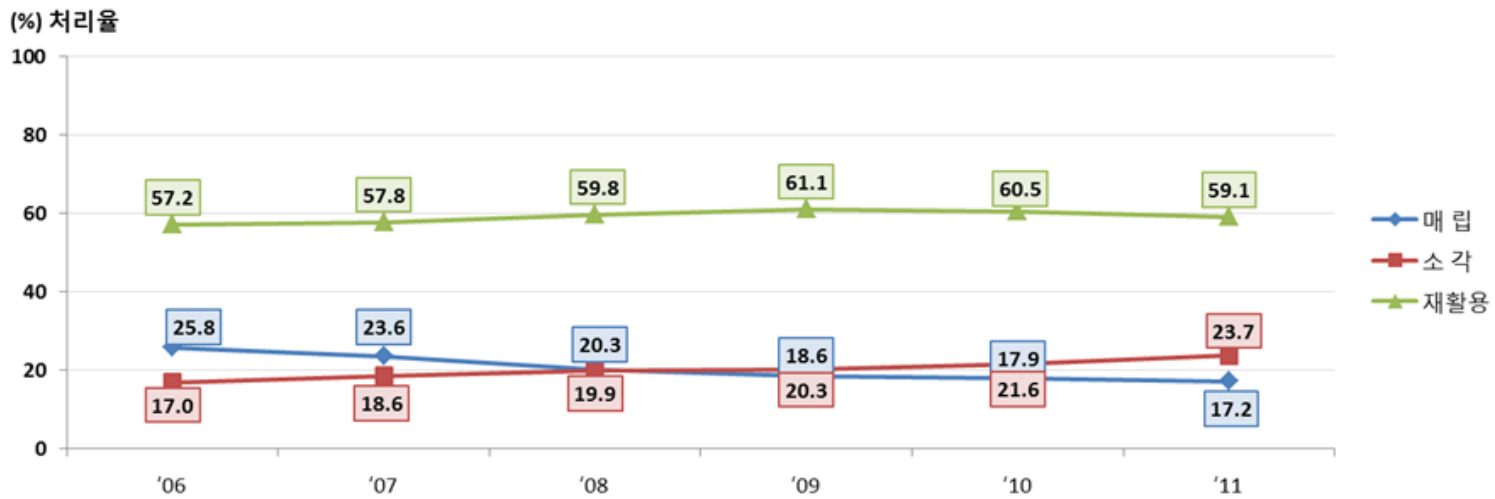
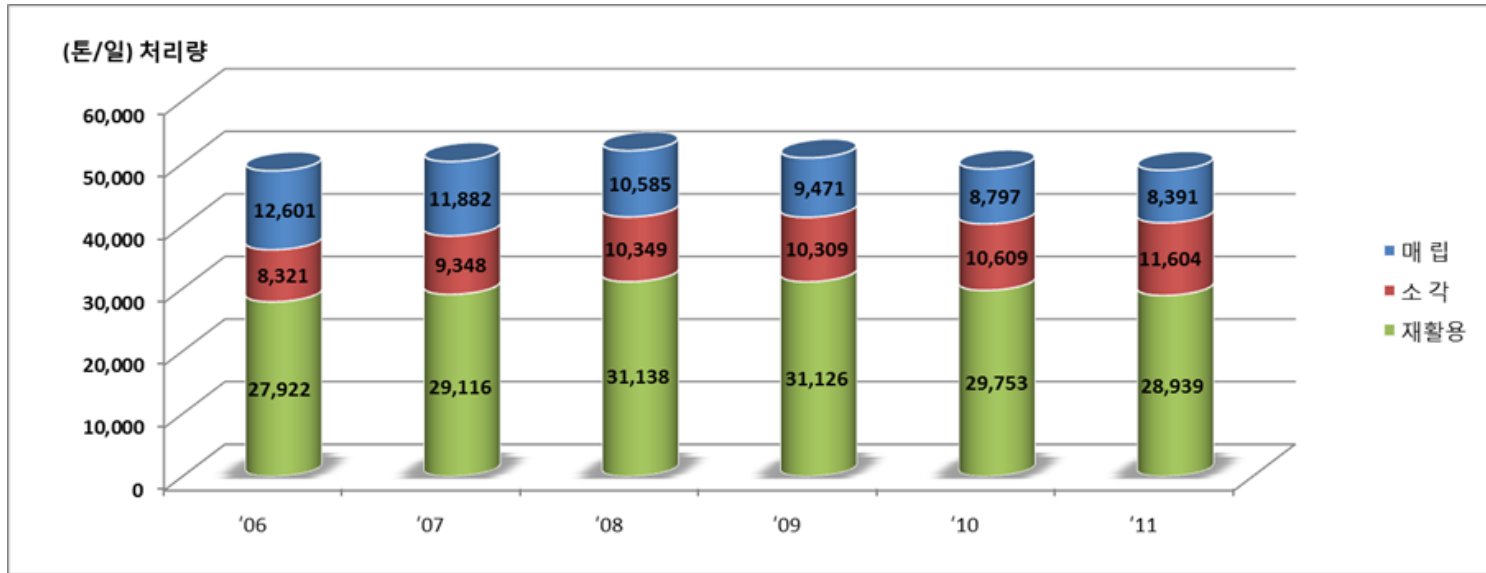


그림 13. 연도별 생활폐기물 처리방법별 처리량 및 처리율 변화추이

(2) 사업장배출시설계폐기물

- 사업장배출시설계폐기물은 재활용에 의한 처리비율이 다소 증가
 - 매립에 의한 처리율은 16.7%로서, 전년도 16.9%에 비해서 0.2%P 감소함.
 - 재활용율은 73.0%로서, 전년도 72.3%에 비해 0.7%P 증가함.
 - 소각에 의한 처리율은 6.0%로서, 전년도 5.8%에 비해 0.2%P 증가함.

표 9. 사업장배출시설계폐기물의 처리방법 변화 추이

(단위 : 톤/일)

구 분	'06		'07		'08		'09		'10		'11	
		%		%		%		%		%		%
계	101,099	100	114,807	100	130,777	100	123,604	100	137,875	100	137,961	100
매 립	8,897	8.8	22,503	19.6	24,285	18.6	27,531	22.3	23,309	16.9	23,037	16.7
소 각	7,709	7.6	7,478	6.5	6,937	5.3	6,926	5.6	7,983	5.8	8,307	6.0
재활용	74,761	74.0	76,740	66.9	92,615	70.8	82,155	66.5	99,627	72.3	100,750	73.0
해역배출	9,732	9.6	8,086	7.0	6,940	5.3	6,992	5.6	6,956	5.0	5,867	4.3

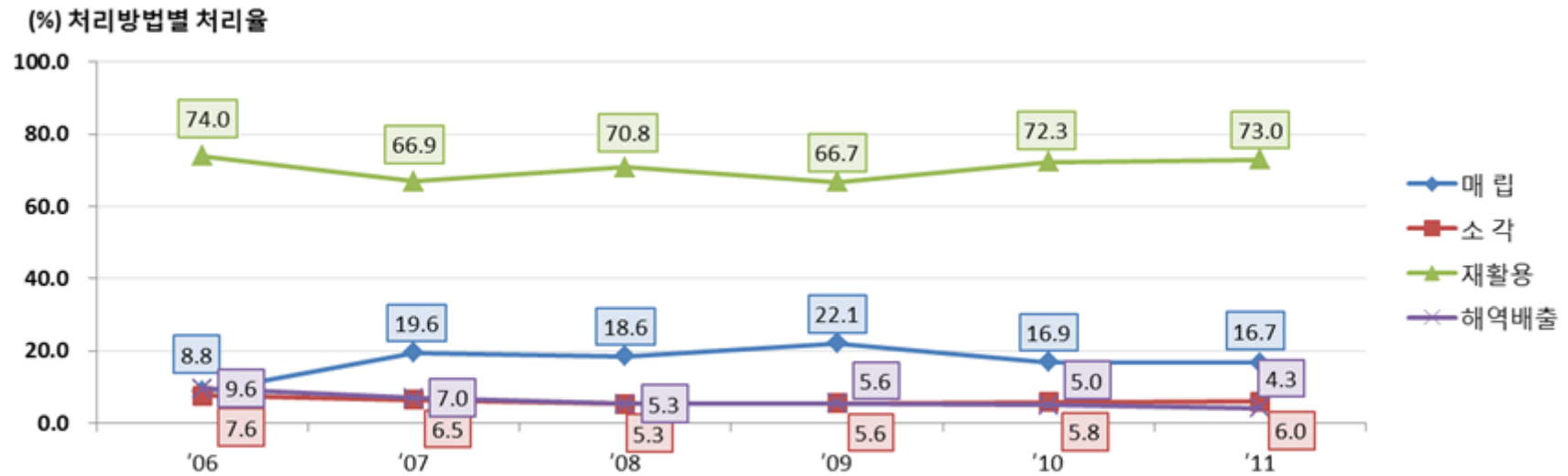
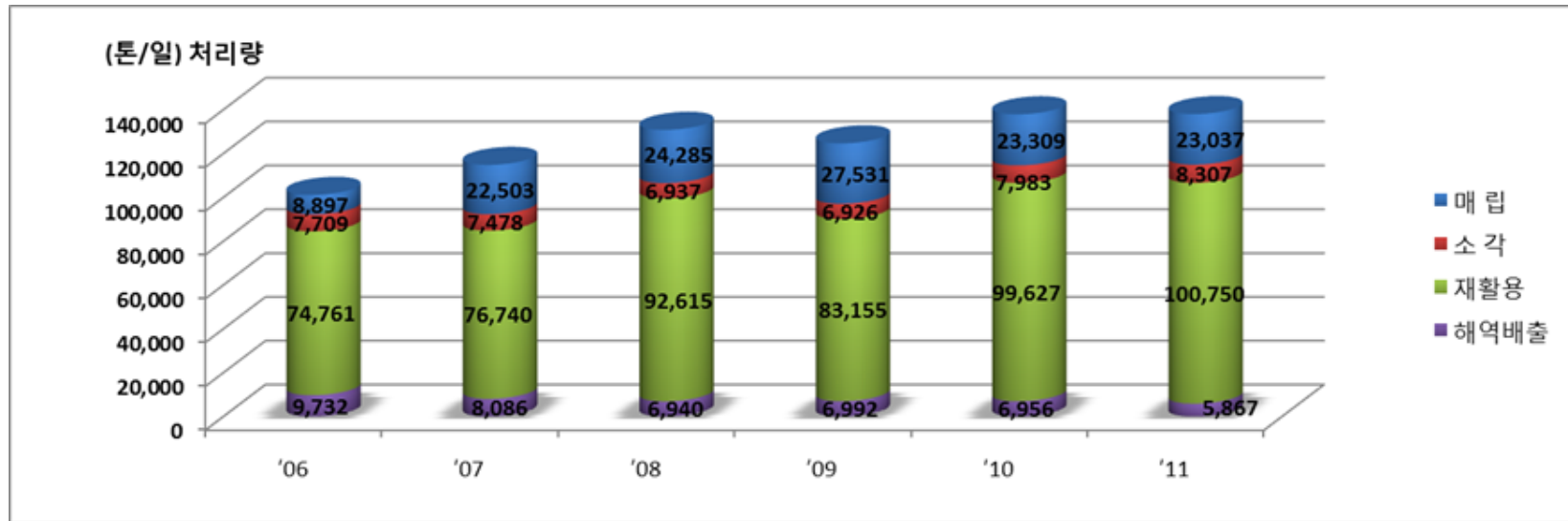


그림 14. 연도별 사업장배출시설폐기물 처리방법별 처리량 및 처리율 변화추이

(3) 건설폐기물

- 건설폐기물의 처리방법은 재활용이 주류를 이루고 있으며 '11년도 98.1%로 전년 대비 0.2% 소폭 감소함
 - 재활용율은 98.1%로서, 전년대비 0.2%p 감소함.
 - 소각율은 0.5%로서, 전년도와 동일함.
 - 매립율은 1.4%로서, 전년대비 0.2%p 증가함.

표 10. 건설폐기물의 처리방법 변화 추이

(단위 : 톤/일)

구 분	'06		'07		'08		'09		'10		'11	
		%		%		%		%		%		%
계	168,985	100	172,005	100	176,447	100	183,351	100	178,120	100	186,417	100
매 립	3,935	2.3	3,169	1.8	2,914	1.7	2,792	1.5	2,200	1.2	2,598	1.4
소 각	1,179	0.7	1,131	0.7	1,423	0.8	1,283	0.7	919	0.5	987	0.5
재활용	163,871	97.0	167,705	97.5	172,110	97.5	179,276	97.8	175,001	98.3	182,832	98.1
해역배출 ¹⁰⁾												

10) 해역배출율(%)은 수치가 낮은 관계로 기재 안함.

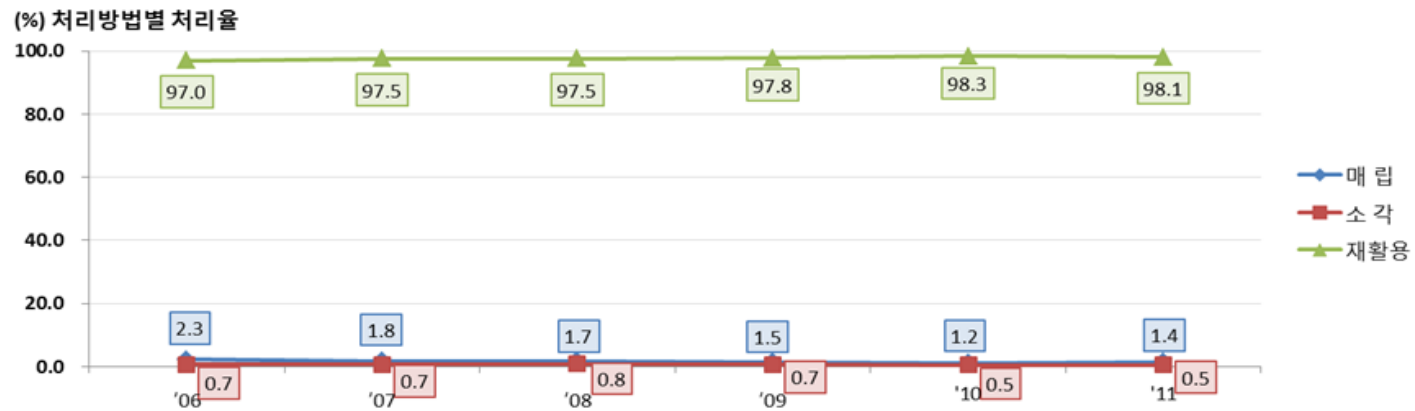
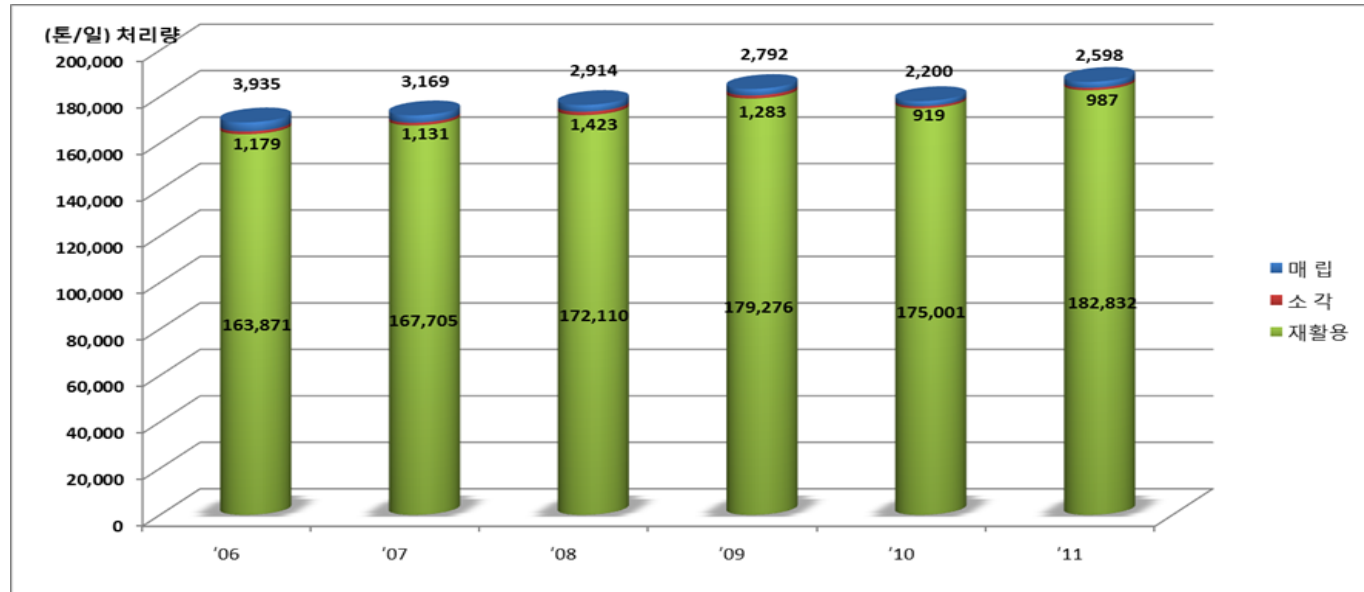


그림 15. 연도별 건설폐기물 처리방법별 처리량 및 처리율 변화추이¹¹⁾

11) 해역배출 처리율은 수치가 낮은 관계로 그래프에서 제외함.

다. 폐기물 처리주체별 처리현황

- ‘11년도 폐기물 처리주체별 처리현황은 지방자치단체에 의한 처리가 9.5%, 처리업체 처리가 83.3% 및 배출자의 자가처리는 7.2%로 나타남.
- 생활폐기물의 처리주체별 처리현황은 자치단체 61.9%, 처리업체 37.4, 자가처리는 0.7%임.
- 사업장배출시설계폐기물은 자치단체 2.3%, 처리업체 81.0%, 배출업체의 자가처리는 16.7%임.
- 건설폐기물은 자치단체 1.0%, 처리업체 97.1%, 자가처리는 1.9%임.

표 11. 폐기물처리주체별 처리현황

(단위 : 톤/일)

구 분		계	%	매 립	소 각	재활용	해역배출
총 폐기물	계	373,312	100.0	34,026	20,898	312,521	5,867
	자치단체	35,332	9.5	10,750	10,743	13,417	422
	처리업체	310,952	83.3	13,638	6,080	285,866	5,368
	자가처리	27,028	7.2	9,638	4,075	13,238	77
생활 폐기물	계	48,934	100.0	8,391	11,604	28,939	0
	자치단체	30,268	61.9	7,198	10,049	13,021	0
	처리업체	18,328	37.4	1,190	1,550	15,588	0
	자가처리	338	0.7	3	5	330	0
사업장배출 시설계폐기물	계	137,961	100.0	23,037	8,307	100,750	5,867
	자치단체	3,173	2.3	1,661	694	396	422
	처리업체	111,700	81.0	11,760	3,543	91,029	5,368
	자가처리	23,088	16.7	9,616	4,070	9,325	77
건설 폐기물	계	186,417	100.0	2,598	987	182,832	0
	자치단체	1,891	1.0	1,891	0	0	0
	처리업체	180,924	97.1	688	987	179,249	0
	자가처리	3,602	1.9	19	0	3,583	0

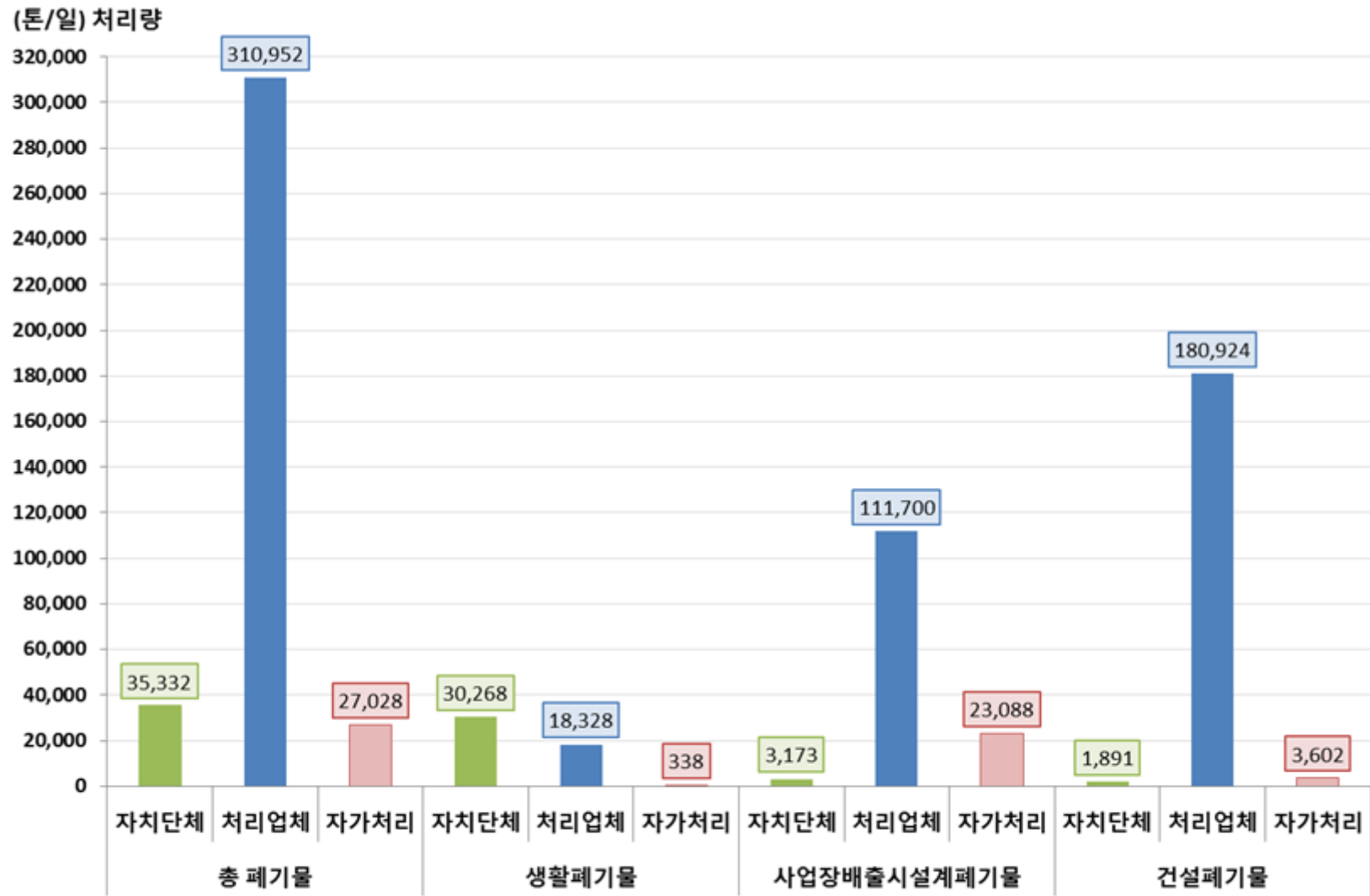


그림 16. 폐기물 종류별 처리주체별 처리량

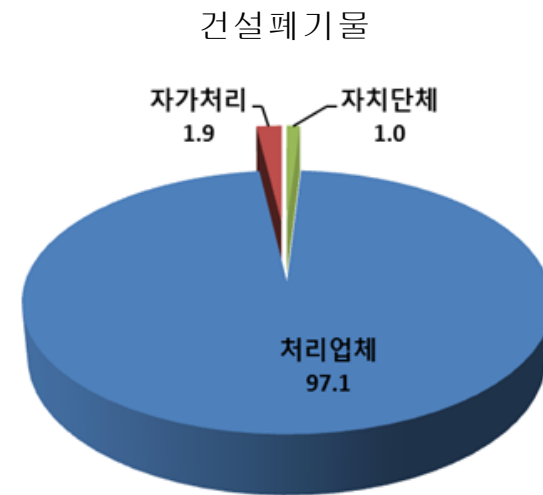
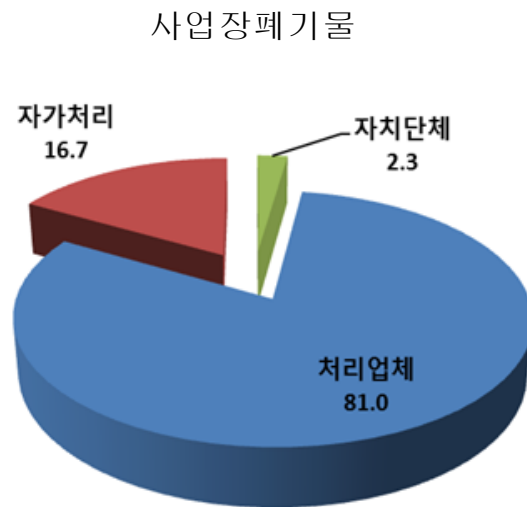
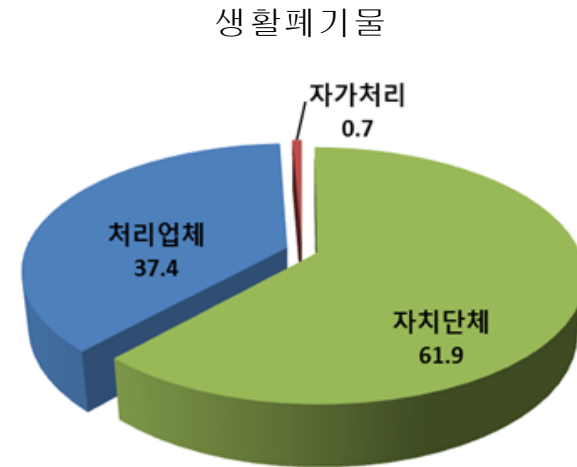
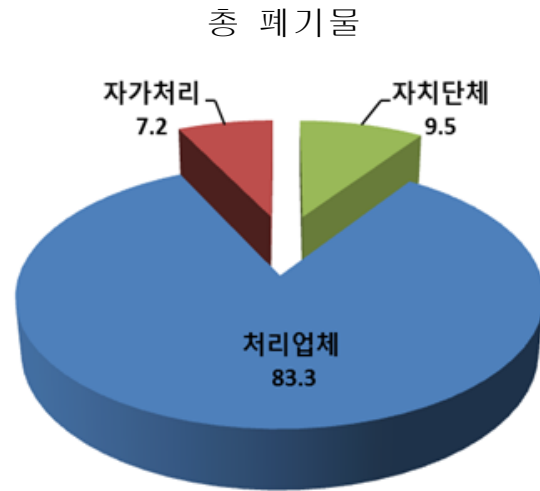


그림 17. 폐기물 종류별 처리주체에 따른 처리비율

4. 폐기물처리관련 시설·장비 현황

가. 처리시설 현황

(1) 매립시설 현황

- 매립시설은 총 288개이며 '11년도 매립량은 2,102 만톤임.
- 2011년 말 기준 총매립용량은 58,615만 m^3 이고, 잔여매립용량은 28,196만 m^3 임.
- 매립시설 수를 운영주체별로 살펴보면 지방자치단체 222개(잔여용량의 76.3%), 자가처리업체 32개(잔여용량의 18.8%), 처분업체 34개(잔여용량의 4.9%)임.

표 12. 매립시설 현황

구 분	시설수 (개소)	총매립용량 (만 m^3)	잔여매립용량 (만 m^3) (%)		'11 매립량 (만톤)
계	288	58,615	28,196	100	2,102
지방자치단체	222	42,434	21,522	76.3	812
자가처리업체	32	13,194	5,291	18.8	927
최종처분업체	34	2,987	1,383	4.9	363

(2) 소각시설 현황

- 생활 및 사업장폐기물 소각시설은 총 611개이며 시설용량은 29,481(톤/일)임.
- 2006년 1월 1일부터 시간당 소각능력 25kg 이상 200kg 미만의 소각시설도 다이옥신 배출기준 적용을 받게 됨에 따라 해당 소각시설의 폐쇄가 이루어져 '09년도 711개소, '10년도 672개소, '11년도 611개소로 감소하였음.

표 13. 소각시설 현황

구 분	시설수(개소)	시설용량(톤/일)
계	611	29,481
자치단체	173	16,317
자가처리	363	6,396
처분업체	75	6,768

나. 폐기물처리업체 현황¹²⁾

- 처리업체는 총 7,227개소이며 이 중에서 사업장폐기물 처리업체의 수가 4,023개소로 가장 많음.
- 생활폐기물 수집·운반업체는 총 1,319개소임.
- 사업장폐기물 중간처분업체는 150개소, 최종처분업체는 34개소, 중간재활용업체는 903개소, 최종재활용업체는 89개소, 종합재활용업체는 254개소임.
- 건설폐기물 중간처리업체는 478개소로서, 주된 처리방법은 파쇄·분쇄임.

표 14. 폐기물처리업체 현황

구 분		총 계 (개소) ¹³⁾		수집·운반업 (개소) ¹⁴⁾		중간처분업 (개소) ¹⁶⁾		최종처분업 (개소) ¹⁵⁾		중간재활용업 (개소) ¹⁶⁾		최종재활용업 (개소) ¹⁶⁾		종합재활용업 (개소) ¹⁶⁾		중간처리업 (개소) ¹⁶⁾										
총 계	중복제외 (중복)	7,227	6,480 (756)	5,319	4,616 (703)	150	131 (19)	34	34 (9)	903	885 (18)	89	89 (0)	254	247 (7)	478	478 (44)									
생활폐기물		1,319		1,319																						
사업장폐기물		4,023		2,593		150		34[2]		903		89		254												
건설폐기물		1,885		1,407												478										

12) 2010년 7월 폐기물관리법의 개정으로 폐기물처리업 분류기준 변경 (기존 : 중간처리업/최종처리업/종합처리업 → 변경 : 중간처분업/최종처분업/종합처분업/중간재활용업/최종재활용업/종합재활용업)

13) 폐기물처리업체 총계는 대상폐기물별 중복을 허용한 수치이며, 처리업체 유형별 중복을 제외한 업체 총계는 6,480개소이며, 괄호 () 안의 수치는 대상폐기물별 중복업체 수임

14) 수집·운반업 총 5,319개소 중 408개소의 대상폐기물이 생활/사업장폐기물 중복, 295개소의 대상폐기물이 사업장/건설폐기물 중복

15) 최종처분업소 총 34개소 중 9개소의 대상폐기물이 사업장/건설폐기물 중복이며, 건설폐기물만 대상으로 하는 업소는 2개소임(건설폐기물 재활용촉진에 관한 법률에 따르면 건설폐기물 최종처분업소는 별도 규정되어 있지 않고, 건설폐기물을 사업장폐기물의 범주로 포함하고 있음)

16) 건설폐기물 중간처리업소 중 44개소가 사업장폐기물 중간처분업소 19개소, 중간재활용업소 18개소, 종합재활용업소 7개소와 중복

5. 생활폐기물 관리인원 · 장비 및 예산현황

가. 지방자치단체의 생활폐기물 관리인원 및 장비

- 생활폐기물 처리에 종사하는 인력은 34,292명이며, 폐기물수집운반차량은 10,960대, 중장비는 530대임.
- 수집운반차량의 차종은 압축·압착차량 3,497대, 암롤차량 1,275대, 덤프트럭 1,028대 등임.

표 15. 생활폐기물 관련 인력 및 장비 현황

인 력(명)	차 량(대)	손 수 레(대)	중 장 비(대)
34,292	10,960	8,366	530

표 16. 생활폐기물 수집·운반차량 현황

합 계	압축·압착(대)	암 롤(대)	덤프(대)	카 고(대)	기 타(대)
10,960	3,497	1,275	1,028	1,242	3,918

나. 자치단체 생활폐기물 관리예산

- ‘11년도 자치단체의 생활폐기물 관리예산 집행은 총 27,693억원이며, 이중 시설설치비가 3,181억원, 수집·운반 등 처리비가 24,512억원임.
- ‘11년 관리예산 집행 내역 중 시설설치에 11.5%, 수집·운반 등 처리비에 88.5%가 사용되었음.
- 수집·운반 등 처리비 중에서 인건비가 32.4%, 위탁처리비가 44.3%를 차지함.
- ‘12년도 생활폐기물 관리예산은 37,103억원으로 ‘11년도에 42,256억원 대비 12.2% 감소함.

표 17. ‘11 생활폐기물 관리예산 집행내역 및 ‘12 생활폐기물 관리예산 현황

(단위 : 억원)

‘11 관리예산 집행내역									‘11 수수료 징수액	‘12 관리예산	
총 액	시 설 설치비	수집 · 운반 등 처리비								총 액	전년대비 증가율 (%)
		소 계	인건비	차 량 운영비	장 비 구입비	위 탁 처리비	시설관리 운 영 비	기 타			
27,693	3,181	24,512	7,954	569	338	10,869	2,799	1,984	5,595	37,103	-12.2%

Ⅱ. 전국 총괄 현황

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1. 생활폐기물 관리구역현황

구분 연도별	전체행정구역			생활폐기물 관리구역			생활폐기물관리 제외지역			생활폐기물 관리 제외지역 지정율(%)		관리구역내 생활폐기물 배출량 (톤/일)	1인당생활 폐기물배출 량 (kg/일)
	면 적 (km ²)	인 구 (천명)	동 (읍·면)수	면 적 (km ²)	인 구 (천명)	동 (읍·면)수	면 적 (km ²)	인 구 (천명)	동 (읍·면)수	면적비	인구비		
2002	99,845	48,481	3,525	84,356	48,133	3,513	15,489	347	12	15.5	0.7	49,902	1.04
2003	99,742	48,805	3,561	85,220	48,450	3,550	14,522	355	11	14.6	0.7	50,737	1.05
2004	99,865	49,014	3,566	86,733	48,730	3,557	13,132	283	9	13.1	0.6	50,007	1.03
2005	99,954	49,189	3,575	86,859	48,927	3,562	13,095	262	13	13.1	0.5	48,398	0.99
2006	99,937	49,424	3,585	90,339	49,218	3,572	9,600	205	34	9.6	0.4	48,843	0.99
2007	100,261	49,766	3,579	90,618	49,538	3,549	9,643	228	30	9.6	0.5	50,346	1.02
2008	100,200	50,288	3,521	90,564	50,106	3,481	9,636	182	40	9.6	0.4	52,072	1.04
2009	100,272	50,119	3,467	90,566	49,952	3,456	9,706	167	11	9.7	0.3	50,906	1.02
2010	100,260	51,003	3,798	96,175	50,903	3,785	4,085	100	13	4.1	0.2	49,159	0.96
2011	100,593	51,521	3,478	97,889	51,432	3,466	2,704	89	12	2.7	0.2	48,934	0.95

2. 폐기물 발생현황

○ 생활폐기물

(단위 : 톤/일)

구분 연도별	총 계	전년 대비 (%)	종량제 배출										재활용품	남은 음식물류
			가 연 성					불 연 성						
			소 계	음식물 ·채소류	종 이 류	나 무 류	기 타	소 계	연 탄 재	유 리 류	금속· 초자류	기 타		
2002	49,902	2.9	30,079	11,397	5,641	2,400	10,641	5,223	535	-	886	3,802	14,600	-
2003	50,736	1.7	30,118	11,398	5,624	2,454	10,642	5,668	595	-	896	4,177	14,950	-
2004	50,007	-1.4	29,439	11,464	5,735	2,421	9,819	5,703	574	-	845	4,284	14,865	-
2005	48,398	-3.2	29,213	12,977	5,473	2,262	8,501	4,457	611	-	705	3,141	14,728	-
2006 ¹⁾	48,844	0.9	18,520	1,909	5,165	2,308	9,138	4,217	563	-	711	2,943	14,644	11,463
2007 ²⁾	50,346	3.1	18,159	698	5,586	2,425	9,450	3,778	-	405	570	2,803	14,656	13,754
2008	52,072	3.4	18,493	1,116	5,136	2,430	9,811	4,905	-	390	439	4,076	14,648	14,026
2009	50,906	-2.2	17,977	417	4,915	2,341	10,304	3,713	-	425	376	2,912	15,515	13,701
2010	49,159	-3.4	17,266	243	4,783	2,205	10,035	3,674	-	411	337	2,926	14,790	13,429
2011	48,934	-0.5	17,548	273	4,940	2,314	10,021	3,866	-	430	330	3,106	14,257	13,264

1) '06년 이후 남은 음식물류 배출량 별도 조사로 분리 집계

2) '07년부터 종전 '연탄재' 항목 '유리류'로 변경

○ 사업장배출시설계폐기물

(단위 : 톤/일)

구 분 연도별	총 계	전년 대비 (%)	가 연 성							불 연 성							
			소 계	종이류	목재류	폐합성 고분자 화합물	동식물성 잔 재 류	오니류	기 타	소 계	광 재	연소재 분진류	금 속 초자류	주물사 모래류	폐석회 폐석고	오니류	기타
2002	99,505	3.8	26,639	726	781	4,672	2,144	17,700	617	72,866	26,221	18,364	3,131	3,662	4,811	10,412	6,265
2003	98,891	-0.6	27,950	606	1,086	5,115	2,155	18,369	619	70,941	24,166	20,364	3,398	3,694	5,768	10,452	3,099
2004	105,018	6.2	28,082	460	850	5,339	2,206	18,293	934	76,936	27,479	20,784	3,977	3,967	5,037	12,565	3,127
2005	112,419	7.0	30,876	573	1,368	6,451	2,489	19,067	928	81,543	29,970	23,080	3,797	4,088	4,792	12,718	3,098
2006	101,099	-1.1	36,076	483	1,258	7,563	7,892	17,115	1,763	65,023	22,801	12,595	2,164	3,358	2,452	16,454	5,196
2007	114,807	13.5	30,887	403	1,666	6,882	2,315	17,627	1,994	83,920	30,485	19,627	2,949	4,761	3,213	12,882	10,003
2008	130,777	13.9	29,798	252	1,649	6,766	2,388	17,044	1,699	100,979	32,108	28,718	2,693	5,233	5,059	19,059	8,109
2009	123,604	-5.5	29,257	168	2,219	7,109	2,551	15,275	1,935	94,347	17,772	29,044	3,909	3,977	7,900	24,442	7,303
2010	137,875	11.5	31,364	159	2,069	7,897	3,005	16,613	1,621	106,511	39,969	32,280	3,017	4,929	3,443	13,603	9,270
2011	137,961	0.1	31,463	299	1,818	8,384	2,750	15,858	2,354	106,498	41,430	25,681	3,214	4,734	3,369	14,348	13,722

○ 건설폐기물

(단위 : 톤/일)

구분 연도별	총 계	가 연 성					불 연 성								
		소 계	종이류	나무류	폐합성수지류	기 타	소 계	건 설 폐 기 물					금속류	유리류	기 타
								계	폐토사	콘크리트	아스팔트	폐벽돌			
2002	120,141	6,053	507	2,632	1,800	1,113	114,088	101,992	7,428	72,526	14,729	7,309	1,323	430	10,343
2003	145,420	5,807	452	2,534	1,445	1,376	139,613	130,615	9,399	92,639	18,352	10,225	922	354	7,722
2004	148,489	7,021	478	3,248	1,687	1,608	141,468	132,288	9,538	95,806	20,162	6,782	1,025	313	7,842

구분 연도별	총 계	건설폐재류					가연성건설폐기물				비가연성폐기물			건설 폐토석	혼합 건설 폐기물
		폐콘크리트	폐아스팔트 콘크리트	폐벽돌	폐블럭	폐기와	폐목재	폐합성수지	폐섬유	폐벽지	건설오니	폐금속류	폐유리		
2005	134,906	78,506	15,384	277	129	7	3,697	1,009	22	1	399	72	26	6,806	28,571
2006	168,985	110,296	21,674	712	69	204	1,773	947	16	2	472	6	7	8,817	23,990
2007	172,005	117,866	22,176	745	15	355	727	948	12	1	300	13	4	7,103	21,740
2008	176,447	115,842	25,291	1,336	559	25	923	1,266	14	1	1,145	1	10	7,632	22,403
2009	183,351	115,424	32,612	950	690	39	1,125	901	40	27	795	2	6	6,779	23,961
2010	178,120	114,302	32,535	1,480	634	18	636	839	98	0	645	1	8	5,347	21,577
2011	186,417	121,181	35,245	1,536	783	20	592	1,096	19	1	1,403	1	3	4,838	19,699

※ '05년부터 「건설폐기물의 재활용촉진에 관한 법률」에 의거 건설폐기물 종류 기준 변경됨.

3. 폐기물 처리현황

○ 처리방법별

(단위 : 톤/일)

구 분	연 도 별	계	매 립	소 각	재 활 용	해역배출
생 활 폐 기 물	2005	48,398	13,402	7,753	27,243	
	2006	48,844	12,601	8,321	27,922	
	2007	50,346	11,882	9,348	29,116	
	2008	52,072	10,585	10,349	31,138	
	2009	50,906	9,471	10,309	31,126	
	2010	49,159	8,797	10,609	29,753	
	2011	48,934	8,391	11,604	28,939	
사업장배출시설계 폐기물	2005	112,419	16,604	7,326	76,957	11,532
	2006	101,099	8,897	7,709	74,761	9,732
	2007	114,807	22,503	7,478	76,740	8,086
	2008	130,777	24,285	6,937	92,615	6,940
	2009	123,604	27,531	6,926	82,155	6,992
	2010	137,875	23,309	7,983	99,627	6,956
	2011	137,961	23,037	8,307	100,750	5,867
건 설 폐 기 물	2005	134,906	3,491	871	130,451	93
	2006	168,985	3,935	1,179	163,871	
	2007	172,005	3,169	1,131	167,705	
	2008	176,447	2,914	1,423	172,110	
	2009	183,351	2,792	1,283	179,276	
	2010	178,120	2,200	919	175,001	
	2011	186,417	2,598	987	182,832	

○ 처리주체별

(단위 : 톤/일)

구 분	연 도 별	계	자치단체처리	처리업체처리	자가처리
생 활 폐 기 물	2005	48,398	29,909	17,809	680
	2006	48,844	28,649	19,486	709
	2007	50,346	26,784	22,907	655
	2008	52,072	25,796	24,604	1,672
	2009	50,906	27,240	23,394	272
	2010	49,159	29,215	19,763	181
	2011	48,934	30,268	18,328	338
사업장배출시설계 폐기물	2005	112,419	1,307	94,334	16,778
	2006	101,099	1,671	89,875	9,552
	2007	114,807	18,541	82,600	13,666
	2008	130,777	3,176	110,710	16,891
	2009	123,604	1,734	102,009	19,861
	2010	137,875	2,928	112,757	22,190
	2011	137,961	3,173	111,700	23,088
건 설 폐 기 물	2005	134,906	2,793	124,650	7,463
	2006	168,985	2,837	159,356	6,792
	2007	172,005	1,963	165,001	5,041
	2008	176,447	1689	168,526	6,232
	2009	183,351	1,685	175,285	6,381
	2010	178,120	1,344	171,137	5,639
	2011	186,417	1,891	180,924	3,602

4. 생활폐기물 관리인원 및 장비현황

구 분	계				지 방 자 치 단 체				처 리 업 체				자 가 처 리 업 체			
	인 원 (명)	차 량 (대)	손 수 레 (대)	중 장 비 (대)	인 원 (명)	차 량 (대)	손 수 레 (대)	중 장 비 (대)	인 원 (명)	차 량 (대)	손 수 레 (대)	중 장 비 (대)	인 원 (명)	차 량 (대)	손 수 레 (대)	중 장 비 (대)
계	34,292	10,960	8,366	530	20,314	5,260	6,162	442	13,966	5,698	2,204	88	12	2	0	0

5. 폐기물 처리시설 보유현황

○ 매립시설

구 분	매립지수 (개소)	총매립지 면 적 (천 m ²)	총매립 용량 (천 m ³)	기매립량 (천 m ³)	잔여매립 가 능 량 (천 m ³)	‘11 매 립 량 (천톤)	설 치 비(백만원)				연간유지 관 리 비 (백만원)
							계	국 비	지 방 비	기 타	
지방자치단체	222	31,320	424,341	209,120	215,220	8,117	3,369,796	764,891	2,387,878	217,027	379,758
자가처리업체	32	17,468	131,937	79,027	52,910	9,274	523,864	-	-	523,864	-
최종처분업체	34	1,793	29,869	16,035	13,833	3,627	437,022	-	-	437,022	-

○ 소각시설

구 분	소각시설수 (개소)	‘11처리량 (톤)	설 치 비 (백만원)				연간유지 관 리 비 (백만원)	에너지 발생량 (Gcal)
			계	국 비	지 방 비	기 타		
지방자치단체	173	3,963,740	3,678,081	721,147	2,322,112	634,823	382,362	8,431,715
자가처리업체	363	1,118,084	271,514	-	-	271,514	-	-
중간처분업체	75	1,585,506	536,594	-	-	536,594	-	-

○ 기타시설(압축, 파쇄, 퇴비·사료화, 연료화시설 등)

구 분	업체수(시설)수 (개소)	‘11 처리량 (톤)	설 치 비 (백만원)				연간유지관리비 (백만원)
			계	국 비	지 방 비	기 타	
지방자치단체	307(397)	3,108,219	1,731,315	173,335	1,350,004	207,977	374,925
자가처리업체	289(307)	2,469,936	75,416	-	-	75,416	-
중간처분업체	75(78)	1,346,751	64,784	-	-	64,784	-

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

○ 재활용시설

구 분	업체수 (개소)	'11 처리량 (톤)	설 치 비 (백만원)	연간유지관리비 (백만원)
중간재활용업체	903	13,495,777	566,213	566,213
최종재활용업체	89	293,206	98,265	98,265
종합재활용업체	254	2,773,410	182,377	182,377

6. 사업장폐기물 배출업소 현황

(단위:개소)

구 분	합계	서울	부산	대구	인천	광주	대전	울산	경기	강원	충북	충남	전북	전남	경북	경남	제주
사업장폐기물	27,823	800	1,783	1,560	1,221	576	497	563	7,652	1,288	1,705	2,005	1,148	1,573	2,329	2,660	463
건설폐기물	134,393	14,487	6,842	5,149	4,078	3,499	4,026	3,539	21,446	8,350	7,598	8,161	8,845	9,007	15,307	12,123	1,936

7. 폐기물처리업체 현황³⁾

(단위:개소)

폐기물 종류	총계(업체수) ⁴⁾	수집·운반업 ⁵⁾	중간처분업 ⁶⁾	최종처분업 ⁶⁾	중간재활용업 ⁶⁾	최종재활용업 ⁶⁾	종합재활용업 ⁶⁾	중간처리업 ⁷⁾
총	7,227 6,480(756)	5,319 4,616(703)	150 131(19)	34 34(9)	903 885(18)	89 89(0)	254 247(7)	478 478(44)
생활폐기물	1,319	1,319						
사업장폐기물	4,023	2,593	150	34[2]	903	89	254	
건설폐기물	1,885	1,407						478

3) 2010년 7월 폐기물관리법의 개정으로 폐기물처리업 분류기준 변경 (기존 : 중간처리업/최종처리업/종합처리업 → 변경 : 중간처분업/최종처분업/종합처분업/중간재활용업/최종재활용업/종합재활용업)

4) 폐기물처리업체 총계는 대상폐기물별 중복을 허용한 수치이며, 처리업체 유형별 중복을 제외한 업체 총계는 6,480개소이며, 괄호 () 안의 수치는 대상폐기물별 중복업체 수임

5) 수집·운반업 총 5,319개소 중 408개소의 대상폐기물이 생활/사업장폐기물 중복, 295개소의 대상폐기물이 사업장/건설폐기물 중복

6) 최종처분업소 총 34개소 중 9개소의 대상폐기물이 사업장/건설폐기물 중복이며, 건설폐기물만 대상으로 하는 업소는 2개소임(건설폐기물 재활용촉진에 관한 법률에 따르면 건설폐기물 최종처분업소는 별도 규정되어 있지 않고, 건설폐기물을 사업장폐기물의 범주로 포함하고 있음)

7) 건설폐기물 중간처리업소 중 44개소가 사업장폐기물 중간처분업소 19개소, 중간재활용업소 18개소, 종합재활용업소 7개소와 중복

8. 2012년도 생활폐기물 관리예산 현황

(단위:백만원)

구 분	예 산					기 타	비 고 (수수료징수액)
	계	국 비	지 방 비	차 관	지 방 채		
계	3,710,311	153,560	2,983,690	2,000	11,585	0	559,476

9. 2011년도 생활폐기물 관리예산 집행내역

(단위:백만원)

구 분	계	시 설 설 치 비			수 집 · 운 반 등 처 리 비						
		소 계	매립시설	기타시설	소 계	인 건 비	차량운영비	장비구입비	위탁처리비	시설관리 운 영 비	기 타
계	2,769,284	318,072	79,224	238,848	2,451,212	795,412	56,889	33,790	1,086,858	279,864	198,399

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1. 생활폐기물 관리구역 현황

가. 생활폐기물 관리구역 현황

시도	전체 행정구역			생활폐기물 관리구역			생활폐기물 관리제외지역			관리제외지역 비율(%)		
	면적(km ²)	인구(명)	동(읍·면)수	면적(km ²)	인구(명)	동(읍·면)수	면적(km ²)	인구(명)	동(읍·면)수	면적비	인구비	동(읍·면)수
합계	100,592.87	51,520,703	3,478	97,888.62	51,431,502	3,466	2,704.25	89,201	12	2.7	0.2	0.3
서울	605.27	10,528,774	424	605.27	10,528,774	424	0.00	0	0	0.0	0.0	0.0
부산	768.41	3,586,079	214	768.41	3,586,079	214	0.00	0	0	0.0	0.0	0.0
대구	883.67	2,529,285	139	883.67	2,529,285	139	0.00	0	0	0.0	0.0	0.0
인천	1,032.09	2,801,274	143	1,009.81	2,800,044	143	22.28	1,230	0	2.2	0.0	0.0
광주	501.34	1,492,310	94	501.34	1,492,310	94	0.00	0	0	0.0	0.0	0.0
대전	539.85	1,515,603	77	475.15	1,513,514	77	64.70	2,089	0	12.0	0.1	0.0
울산	1,058.29	1,157,900	56	986.46	1,153,843	56	71.83	4,057	0	6.8	0.4	0.0
경기	10,340.51	12,239,912	546	10,340.51	12,239,912	546	0.00	0	0	0.0	0.0	0.0
강원	16,873.14	1,545,040	187	15,954.22	1,540,600	182	918.92	4,440	5	5.4	0.3	2.7
충북	7,433.94	1,561,157	154	7,428.20	1,561,047	154	5.74	110	0	0.1	0.0	0.0
충남	8,655.00	2,139,132	211	8,245.13	2,105,739	211	409.87	33,393	0	4.7	1.6	0.0
전북	8,067.25	1,880,247	242	8,067.25	1,880,247	242	0.00	0.0	0.0	0.0	0.0	0.0
전남	12,237.32	1,924,383	296	11,962.40	1,908,047	289	274.92	16,336	7	2.2	0.8	2.4
경북	19,226.81	2,714,424	331	18,688.21	2,707,627	331	538.60	6,797	0	2.8	0.3	0.0
경남	10,520.45	3,326,702	321	10,123.55	3,306,134	321	396.90	20,568	0	3.8	0.6	0.0
제주	1,849.53	578,481	43	1,849.04	578,300	43	0.49	181	0	0.0	0.0	0.0

2. 폐기물 발생 및 처리현황

생활폐기물(가정생활폐기물+사업장생활폐기물)

(단위:톤/일)

시도	총계	종량제에 의한 혼합배출													재활용가능자원 분리배출																	남은 음식물류 배출 (분리배출 지역일 경우)
		소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타	
			소계	음식물 채소류	종이류	나무류	고무 폐혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																		
합계	48,934.4	21,413.7	17,548.1	273.1	4,939.8	2,314.1	940.3	2,644.4	6,436.4	3,865.6	430.1	330.0	937.3	2,168.3	14,256.5	4,300.7	1,907.8	734.7	1,033.1	1,305.3	156.2	48.5	40.9	30.3	84.6	1,971.6	197.7	486.8	408.9	60.6	1,488.8	13,264.2
서울	9,440.1	3,509.1	3,277.7	26.2	899.6	225.5	145.3	381.4	1,599.7	231.4	35.7	29.3	45.1	121.3	2,545.2	944.2	365.0	126.7	208.9	301.1	27.4	9.7	21.3	24.2	37.1	150.3	26.7	0.0	115.9	16.7	170.0	3,385.8
부산	3,189.7	998.4	922.2	0.0	438.8	25.2	54.1	235.1	169.0	76.2	9.6	4.6	0.5	61.5	1,417.0	701.7	181.7	66.5	32.5	116.0	0.3	0.1	0.0	0.0	1.7	184.7	0.1	0.3	0.0	0.0	131.4	774.3
대구	2,625.0	1,181.0	707.3	0.0	189.8	58.2	24.5	151.9	282.9	473.7	60.0	22.7	39.0	352.0	833.0	190.6	170.1	77.7	70.9	101.0	8.6	6.0	0.6	0.0	1.8	100.2	20.9	1.5	31.2	1.6	50.3	611.0
인천	2,177.6	846.5	668.8	0.4	110.4	29.3	17.6	37.2	473.9	177.7	17.3	17.7	37.8	104.9	646.7	100.5	73.9	9.2	48.8	29.6	1.7	0.2	0.5	0.0	0.6	100.3	2.3	0.1	10.2	2.5	266.3	684.4
광주	1,333.9	467.6	395.3	0.0	117.9	75.6	11.0	75.0	115.8	72.3	9.7	6.7	16.8	39.1	393.9	46.9	31.1	29.8	29.1	46.5	0.4	0.1	1.5	0.0	0.8	95.4	8.9	2.1	42.4	0.1	58.8	472.4
대전	1,519.2	539.6	447.8	13.1	35.4	36.8	24.8	53.3	284.4	91.8	20.1	12.4	28.1	31.2	482.8	150.4	91.3	17.0	66.8	60.1	1.9	0.3	1.2	0.0	0.7	59.0	2.4	0.7	0.0	0.8	30.2	496.8
울산	1,191.3	434.1	357.8	0.0	100.2	32.4	27.3	61.6	136.3	76.3	15.4	5.8	22.2	32.9	429.8	102.6	47.3	44.9	41.2	29.1	2.0	0.2	1.8	0.1	0.6	98.6	8.0	1.7	8.7	0.1	42.9	327.4
경기	10,798.2	5,001.2	4,281.5	3.4	1,266.9	925.5	185.6	568.4	1,331.7	719.7	23.3	31.2	312.1	353.1	2,871.2	881.0	499.0	148.8	269.1	298.0	40.5	9.6	3.4	0.0	4.3	204.8	60.5	62.8	81.1	23.3	285.0	2,925.8
강원	2,208.5	1,153.3	865.5	9.4	201.6	105.8	54.3	149.3	345.1	287.8	27.1	34.0	65.9	160.8	756.1	201.1	102.0	86.7	34.2	39.0	5.6	6.4	4.9	5.7	1.5	143.0	6.4	47.3	27.8	8.4	36.1	299.1
충북	1,754.0	774.8	535.1	23.7	183.2	91.1	17.5	48.2	171.4	239.7	17.0	6.0	112.8	103.9	646.2	159.4	52.7	18.4	55.8	60.5	21.8	0.8	0.0	0.0	0.8	142.7	5.6	37.6	17.0	0.0	73.1	333.0
충남	2,404.0	1,100.7	817.0	104.1	178.3	166.7	78.6	127.5	161.8	283.7	43.0	45.3	26.8	168.6	860.6	185.2	73.0	21.5	33.1	40.9	7.6	0.8	0.8	0.2	29.4	346.7	9.0	39.8	9.7	0.1	62.8	442.7
전북	1,830.6	782.9	538.8	7.5	165.8	57.2	55.6	101.7	151.0	244.1	17.2	18.2	38.0	170.7	456.2	108.6	54.5	21.9	52.8	76.7	4.3	0.0	0.1	0.0	0.5	18.4	18.6	50.0	28.5	0.7	20.6	591.5
전남	1,828.8	1,186.0	997.4	12.1	263.5	94.4	34.6	168.8	424.0	188.6	16.4	19.9	29.8	122.5	253.8	28.9	13.7	8.1	16.9	19.0	8.1	0.5	0.6	0.1	0.9	26.8	3.6	104.1	14.9	0.6	7.0	389.0
경북	2,594.2	1,405.6	1,117.0	17.7	327.9	187.3	63.1	160.0	361.0	288.6	23.6	33.1	60.1	171.8	627.4	188.9	51.1	15.7	21.5	35.7	16.6	0.4	0.1	0.0	3.3	106.2	11.5	89.2	14.1	1.6	71.5	561.2
경남	3,274.6	1,680.6	1,387.9	43.8	354.7	178.3	124.2	298.3	388.6	292.7	67.3	38.0	66.9	120.6	820.3	234.2	89.2	35.2	48.0	38.0	9.4	13.4	4.1	0.0	0.6	181.0	13.2	39.2	7.4	4.1	103.3	773.7
제주	764.7	352.3	231.0	11.7	105.8	24.8	22.2	26.7	39.8	121.3	27.4	5.1	35.4	53.4	216.3	76.5	12.2	6.6	3.5	14.1	0.0	0.0	0.0	0.0	0.0	13.5	0.0	10.4	0.0	0.0	79.5	196.1

2. 폐기물 발생 및 처리현황

생활폐기물(가정생활폐기물+사업장생활폐기물)

(단위:톤/일)

시도	발생량 및 처리현황	총계	종량제에 의한 혼합배출													재활용가능자원 분리배출																	남은 음식 물류 배출 (분리배출 지역일 경우)
			소개	가 연 성							불 연 성					소개	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	패 식용류	기타	
				소개	음식물 재소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소개	유리류	금속류	토사류	기타																		
합계	발생량	48,934.4	21,413.7	17,548.1	273.1	4,939.8	2,314.1	940.3	2,644.4	6,436.4	3,865.6	430.1	330.0	937.3	2,168.3	14,256.5	4,300.7	1,907.8	734.7	1,033.1	1,305.3	156.2	48.5	40.9	30.3	84.6	1,971.6	197.7	486.8	408.9	60.6	1,488.8	13,264.2
	매 립	8,391.0	8,288.5	5,259.4	64.7	1,532.9	345.6	261.0	866.2	2,189.0	3,029.1	356.4	262.7	779.7	1,630.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	102.5	
	소 각	11,604.5	11,328.0	11,035.6	188.9	3,351.3	1,170.5	652.5	1,690.4	3,982.0	292.4	49.7	42.8	18.8	181.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	276.5	
	재활용	28,938.9	1,797.2	1,253.1	19.5	55.6	798.0	26.8	87.8	265.4	544.1	24.0	24.5	138.8	356.8	14,256.5	4,300.7	1,907.8	734.7	1,033.1	1,305.3	156.2	48.5	40.9	30.3	84.6	1,971.6	197.7	486.8	408.9	60.6	1,488.8	12,885.2
서울	발생량	9,440.1	3,509.1	3,277.7	26.2	899.6	225.5	145.3	381.4	1,599.7	231.4	35.7	29.3	45.1	121.3	2,545.2	944.2	365.0	126.7	208.9	301.1	27.4	9.7	21.3	24.2	37.1	150.3	26.7	0.0	115.9	16.7	170.0	3,385.8
	매 립	1,102.4	1,102.4	966.0	7.3	213.4	42.2	53.9	90.1	559.1	136.4	15.9	14.3	34.0	72.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소 각	2,344.5	2,344.5	2,291.8	15.3	680.2	180.9	89.5	290.1	1,035.8	52.7	7.0	6.6	11.1	28.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용	5,993.2	62.2	19.9	3.6	6.0	2.4	1.9	1.2	4.8	42.3	12.8	8.4	0.0	21.1	2,545.2	944.2	365.0	126.7	208.9	301.1	27.4	9.7	21.3	24.2	37.1	150.3	26.7	0.0	115.9	16.7	170.0	3,385.8
부산	발생량	3,189.7	998.4	922.2	0.0	438.8	25.2	54.1	235.1	169.0	76.2	9.6	4.6	0.5	61.5	1,417.0	701.7	181.7	66.5	32.5	116.0	0.3	0.1	0.0	0.0	1.7	184.7	0.1	0.3	0.0	0.0	131.4	774.3
	매 립	305.8	305.8	265.8	0.0	130.6	6.6	6.3	76.7	45.6	40.0	8.4	3.5	0.3	27.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소 각	692.6	692.6	656.4	0.0	308.2	18.6	47.8	158.4	123.4	36.2	1.2	1.1	0.2	33.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용	2,191.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1,417.0	701.7	181.7	66.5	32.5	116.0	0.3	0.1	0.0	0.0	1.7	184.7	0.1	0.3	0.0	0.0	131.4	774.3
대구	발생량	2,625.0	1,181.0	707.3	0.0	189.8	58.2	24.5	151.9	282.9	473.7	60.0	22.7	39.0	352.0	833.0	190.6	170.1	77.7	70.9	101.0	8.6	6.0	0.6	0.0	1.8	100.2	20.9	1.5	31.2	1.6	50.3	611.0
	매 립	835.0	835.0	425.7	0.0	127.1	27.9	7.7	88.0	175.0	409.3	54.6	20.8	39.0	294.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소 각	347.2	346.0	281.6	0.0	62.7	30.3	16.8	63.9	107.9	64.4	5.4	1.9	0.0	57.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용	1,442.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	833.0	190.6	170.1	77.7	70.9	101.0	8.6	6.0	0.6	0.0	1.8	100.2	20.9	1.5	31.2	1.6	50.3	609.8
인천	발생량	2,177.6	846.5	668.8	0.4	110.4	29.3	17.6	37.2	473.9	177.7	17.3	17.7	37.8	104.9	646.7	100.5	73.9	9.2	48.8	29.6	1.7	0.2	0.5	0.0	0.6	100.3	2.3	0.1	10.2	2.5	266.3	684.4
	매 립	169.3	168.7	22.3	0.0	6.2	0.8	1.0	0.6	13.7	146.4	16.5	17.0	9.5	103.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소 각	606.2	601.4	600.1	0.4	104.2	16.2	16.6	31.9	430.8	1.3	0.7	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용	1,402.1	76.4	46.4	0.0	0.0	12.3	0.0	4.7	29.4	30.0	0.1	0.1	28.3	1.5	646.7	100.5	73.9	9.2	48.8	29.6	1.7	0.2	0.5	0.0	0.6	100.3	2.3	0.1	10.2	2.5	266.3	679.0
광주	발생량	1,333.9	467.6	395.3	0.0	117.9	75.6	11.0	75.0	115.8	72.3	9.7	6.7	16.8	39.1	393.9	46.9	31.1	29.8	29.1	46.5	0.4	0.1	1.5	0.0	0.8	95.4	8.9	2.1	42.4	0.1	58.8	472.4
	매 립	238.3	238.3	178.6	0.0	44.9	19.1	7.5	32.2	74.9	59.7	8.0	5.7	16.2	29.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소 각	221.8	221.8	209.2	0.0	68.3	55.3	3.5	42.6	39.5	12.6	1.7	1.0	0.6	9.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용	873.8	7.5	7.5	0.0	4.7	1.2	0.0	0.2	1.4	0.0	0.0	0.0	0.0	0.0	393.9	46.9	31.1	29.8	29.1	46.5	0.4	0.1	1.5	0.0	0.8	95.4	8.9	2.1	42.4	0.1	58.8	472.4
대전	발생량	1,519.2	539.6	447.8	13.1	35.4	36.8	24.8	53.3	284.4	91.8	20.1	12.4	28.1	31.2	482.8	150.4	91.3	17.0	66.8	60.1	1.9	0.3	1.2	0.0	0.7	59.0	2.4	0.7	0.0	0.8	30.2	496.8
	매 립	263.3	261.4	189.0	7.0	16.5	12.5	14.7	24.8	113.5	72.4	11.1	7.6	27.4	26.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9
	소 각	278.2	278.2	258.8	6.1	18.9	24.3	10.1	28.5	170.9	19.4	9.0	4.8	0.7	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용	977.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	482.8	150.4	91.3	17.0	66.8	60.1	1.9	0.3	1.2	0.0	0.7	59.0	2.4	0.7	0.0	0.8	30.2	494.9
울산	발생량	1,191.3	434.1	357.8	0.0	100.2	32.4	27.3	61.6	136.3	76.3	15.4	5.8	22.2	32.9	429.8	102.6	47.3	44.9	41.2	29.1	2.0	0.2	1.8	0.1	0.6	98.6	8.0	1.7	8.7	0.1	42.9	327.4
	매 립	145.3	145.3	69.0	0.0	24.3	6.3	6.6	12.3	19.5	76.3	15.4	5.8	22.2	32.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소 각	309.5	288.8	288.8	0.0	75.9	26.1	20.7	49.3	116.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.7	
	재활용	736.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	429.8	102.6	47.3	44.9	41.2	29.1	2.0	0.2	1.8	0.1	0.6	98.6	8.0	1.7	8.7	0.1	42.9	306.7
경기	발생량	10,798.2	5,001.2	4,281.5	3.4	1,266.9	925.5	185.6	568.4	1,331.7	719.7	23.3	31.2	312.1	353.1	2,871.2	881.0	499.0	148.8	269.1	298.0	40.5	9.6	3.4	0.0	4.3	204.8	60.5	62.8	81.1	23.3	285.0	2,925.8
	매 립	1,167.1	1,150.4	648.5	0.4	207.1	56.7	31.6	86.4	266.3	501.9	20.2	23.6	227.4	230.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.7
	소 각	3,123.3	2,982.7	2,971.9	3.0	1,054.9	344.8	151.4	467.9	949.9	10.8	1.1	3.4	2.7	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	140.6
	재활용	6,507.8	868.1	661.1	0.0	4.9	524.0	2.6	14.1	115.5	207.0	2.0	4.2	82.0	118.8	2,871.2	881.0	499.0	148.8	269.1	298.0	40.5	9.6	3.4	0.0	4.3	204.8	60.5					

(단위:톤/일)																																	
시도	발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																	남은 음식 물류 배출 (분리배출 지역일 경우)	
			소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유		기타
				소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																		
강원	발생량	2,208.5	1,153.3	865.5	9.4	201.6	105.8	54.3	149.3	345.1	287.8	27.1	34.0	65.9	160.8	756.1	201.1	102.0	86.7	34.2	39.0	5.6	6.4	4.9	5.7	1.5	143.0	6.4	47.3	27.8	8.4	36.1	299.1
	매립	619.0	598.1	350.2	4.3	69.8	29.2	21.7	70.6	154.6	247.9	25.8	32.5	60.6	129.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.9	
	소각	406.0	399.4	396.6	2.8	126.0	39.1	32.3	69.8	126.6	2.8	0.2	0.1	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.6	
	재활용	1,183.5	155.8	118.7	2.3	5.8	37.5	0.3	8.9	63.9	37.1	1.1	1.4	5.3	29.3	756.1	201.1	102.0	86.7	34.2	39.0	5.6	6.4	4.9	5.7	1.5	143.0	6.4	47.3	27.8	8.4	36.1	271.6
충북	발생량	1,754.0	774.8	535.1	23.7	183.2	91.1	17.5	48.2	171.4	239.7	17.0	6.0	112.8	103.9	646.2	159.4	52.7	18.4	55.8	60.5	21.8	0.8	0.0	0.0	0.8	142.7	5.6	37.6	17.0	0.0	73.1	333.0
	매립	286.7	272.4	53.6	2.2	3.4	3.5	3.7	4.2	36.6	218.8	15.3	5.3	110.7	87.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.3	
	소각	482.5	470.9	462.7	17.4	178.2	80.2	13.6	39.7	133.6	8.2	0.0	0.0	0.3	7.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.6	
	재활용	984.8	31.5	18.8	4.1	1.6	7.4	0.2	4.3	1.2	12.7	1.7	0.7	1.8	8.5	646.2	159.4	52.7	18.4	55.8	60.5	21.8	0.8	0.0	0.0	0.8	142.7	5.6	37.6	17.0	0.0	73.1	307.1
충남	발생량	2,404.0	1,100.7	817.0	104.1	178.3	166.7	78.6	127.5	161.8	283.7	43.0	45.3	26.8	168.6	860.6	185.2	73.0	21.5	33.1	40.9	7.6	0.8	0.8	0.2	29.4	346.7	9.0	39.8	9.7	0.1	62.8	442.7
	매립	430.1	417.8	173.8	19.5	49.4	13.6	10.9	24.7	55.7	244.0	41.1	39.6	25.1	138.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.3	
	소각	560.6	550.2	550.2	83.2	128.3	88.6	57.2	90.4	102.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.4	
	재활용	1,413.3	132.7	93.0	1.4	0.6	64.5	10.5	12.4	3.6	39.7	1.9	5.7	1.7	30.4	860.6	185.2	73.0	21.5	33.1	40.9	7.6	0.8	0.8	0.2	29.4	346.7	9.0	39.8	9.7	0.1	62.8	420.0
전북	발생량	1,830.6	782.9	538.8	7.5	165.8	57.2	55.6	101.7	151.0	244.1	17.2	18.2	38.0	170.7	456.2	108.6	54.5	21.9	52.8	76.7	4.3	0.0	0.1	0.0	0.5	18.4	18.6	50.0	28.5	0.7	20.6	591.5
	매립	387.4	383.2	246.6	7.5	86.8	16.2	13.5	47.3	75.3	136.6	16.9	17.8	28.7	73.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	
	소각	263.0	263.0	263.0	0.0	78.3	34.1	34.6	45.5	70.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용	1,180.2	136.7	29.2	0.0	0.7	6.9	7.5	8.9	5.2	107.5	0.3	0.4	9.3	97.5	456.2	108.6	54.5	21.9	52.8	76.7	4.3	0.0	0.1	0.0	0.5	18.4	18.6	50.0	28.5	0.7	20.6	587.3
전남	발생량	1,828.8	1,186.0	997.4	12.1	263.5	94.4	34.6	168.8	424.0	188.6	16.4	19.9	29.8	122.5	253.8	28.9	13.7	8.1	16.9	19.0	8.1	0.5	0.6	0.1	0.9	26.8	3.6	104.1	14.9	0.6	7.0	389.0
	매립	769.8	754.0	606.3	3.9	162.5	19.1	15.2	107.2	298.4	147.7	13.0	17.0	25.2	92.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.8	
	소각	348.4	312.2	305.1	5.1	92.5	19.7	19.0	52.7	116.1	7.1	1.7	0.8	0.7	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	36.2	
	재활용	710.6	119.8	86.0	3.1	8.5	55.6	0.4	8.9	9.5	33.8	1.7	2.1	3.9	26.1	253.8	28.9	13.7	8.1	16.9	19.0	8.1	0.5	0.6	0.1	0.9	26.8	3.6	104.1	14.9	0.6	7.0	337.0
경북	발생량	2,594.2	1,405.6	1,117.0	17.7	327.9	187.3	63.1	160.0	361.0	288.6	23.6	33.1	60.1	171.8	627.4	188.9	51.1	15.7	21.5	35.7	16.6	0.4	0.1	0.0	3.3	106.2	11.5	89.2	14.1	1.6	71.5	561.2
	매립	868.1	853.6	603.7	6.6	219.0	60.3	27.9	84.4	205.5	249.9	21.2	31.6	57.7	139.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.5	
	소각	459.0	436.4	414.6	11.0	92.7	55.8	34.7	68.4	152.0	21.8	1.7	1.1	1.1	17.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.6	
	재활용	1,267.1	115.6	98.7	0.1	16.2	71.2	0.5	7.2	3.5	16.9	0.7	0.4	1.3	14.5	627.4	188.9	51.1	15.7	21.5	35.7	16.6	0.4	0.1	0.0	3.3	106.2	11.5	89.2	14.1	1.6	71.5	524.1
경남	발생량	3,274.6	1,680.6	1,387.9	43.8	354.7	178.3	124.2	298.3	388.6	292.7	67.3	38.0	66.9	120.6	820.3	234.2	89.2	35.2	48.0	38.0	9.4	13.4	4.1	0.0	0.6	181.0	13.2	39.2	7.4	4.1	103.3	773.7
	매립	646.8	645.5	420.1	6.0	156.5	28.4	31.7	111.2	86.3	225.4	46.4	16.0	61.4	101.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	
	소각	963.6	944.6	894.2	32.9	191.6	134.9	89.6	170.2	275.0	50.4	19.4	20.9	0.3	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.0	
	재활용	1,664.2	90.5	73.6	4.9	6.6	15.0	2.9	16.9	27.3	16.9	1.5	1.1	5.2	9.1	820.3	234.2	89.2	35.2	48.0	38.0	9.4	13.4	4.1	0.0	0.6	181.0	13.2	39.2	7.4	4.1	103.3	753.4
제주	발생량	764.7	352.3	231.0	11.7	105.8	24.8	22.2	26.7	39.8	121.3	27.4	5.1	35.4	53.4	216.3	76.5	12.2	6.6	3.5	14.1	0.0	0.0	0.0	0.0	0.0	13.5	0.0	10.4	0.0	0.0	79.5	196.1
	매립	156.6	156.6	40.2	0.0	15.4	3.2	7.1	5.5	9.0	116.4	26.6	4.6	34.3	50.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소각	198.1	195.3	190.6	11.7	90.4	21.6	15.1	21.1	30.7	4.7	0.6	0.5	1.1	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	
	재활용	410.0	0.4	0.2	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.2	0.0	0.0	0.0	216.3	76.5	12.2	6.6	3.5	14.1	0.0	0.0	0.0	0.0	0.0	13.5	0.0	10.4	0.0	0.0	79.5	193.3

2. 폐기물 발생 및 처리현황

가. 가정생활폐기물

(단위:톤/일)

시도	총계	종량제에 의한 혼합배출													재활용가능자원 분리배출																		남은 음식물류 배출 (분리배출 지역일 경우)
		소계	가 연 성							불 연 성					소계	종이류	유리병류	캔류	합성수지류	플라스틱류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류	폐식용유	기타		
			소계	음식물 채소류	종이류	나무류	고무 폐혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																			
합계	40,941.7	17,204.6	14,684.6	233.8	4,598.0	1,403.6	861.4	2,220.5	5,367.3	2,520.0	371.2	299.8	458.5	1,390.6	12,308.5	3,910.8	1,764.3	669.8	842.5	1,120.5	147.0	47.0	29.5	29.9	67.3	1,724.0	189.4	486.5	386.9	27.2	865.9	11,428.6	
서울	7,943.3	3,015.7	2,865.5	12.6	833.6	191.4	117.9	292.5	1,417.5	150.2	19.6	17.7	39.9	73.0	2,163.2	837.6	326.2	95.6	175.3	236.0	22.6	9.4	17.5	24.0	34.0	141.6	23.9	0.0	110.9	10.3	98.3	2,764.4	
부산	2,712.6	844.0	780.9	0.0	371.5	18.7	47.2	199.5	144.0	63.1	8.3	3.6	0.3	50.9	1,254.5	636.1	161.8	63.2	26.5	99.0	0.3	0.1	0.0	0.0	1.7	148.0	0.0	0.3	0.0	0.0	117.5	614.1	
대구	2,044.4	832.9	512.5	0.0	134.2	37.0	22.0	107.5	211.8	320.4	39.5	18.6	10.3	252.0	676.5	118.8	140.9	67.6	64.2	88.5	8.6	4.8	0.3	0.0	1.3	85.4	20.7	1.5	25.0	1.5	47.4	535.0	
인천	1,852.0	719.3	602.2	0.4	110.4	16.5	17.6	26.0	431.3	117.1	17.3	17.7	9.3	72.8	489.0	87.2	73.8	9.2	43.0	28.3	1.7	0.2	0.0	0.0	0.6	100.3	2.3	0.1	8.2	0.0	134.1	643.7	
광주	1,154.3	409.2	347.2	0.0	111.5	70.0	11.0	60.7	94.0	62.0	8.9	6.3	14.7	32.1	354.5	41.9	30.5	22.3	27.4	44.1	0.2	0.1	1.2	0.0	0.7	94.9	8.9	2.1	42.3	0.0	37.9	390.6	
대전	1,234.8	431.2	389.9	5.0	35.1	33.8	24.8	48.1	243.1	41.3	12.4	12.4	3.0	13.5	451.7	147.0	91.0	17.0	63.0	57.4	1.9	0.3	0.0	0.0	0.7	59.0	2.4	0.7	0.0	0.8	10.5	351.9	
울산	1,001.4	372.2	295.9	0.0	98.1	32.4	27.0	57.9	80.5	76.3	15.4	5.8	22.2	32.9	375.8	96.8	47.2	44.8	32.8	21.9	2.0	0.2	1.8	0.1	0.6	98.6	8.0	1.7	8.7	0.0	10.6	253.4	
경기	8,706.8	3,462.5	3,281.4	3.4	1,199.2	381.6	174.6	497.7	1,024.9	181.1	21.8	28.8	27.2	103.3	2,596.3	840.8	470.5	142.7	220.6	283.7	36.7	9.6	0.3	0.0	4.1	198.8	56.3	62.7	78.8	0.2	190.5	2,648.0	
강원	1,859.1	888.8	658.6	6.1	174.7	65.5	52.4	130.0	229.9	230.2	23.9	31.6	54.1	120.6	694.3	196.4	85.7	85.3	20.9	36.7	5.6	6.4	4.2	5.7	1.4	142.7	6.1	47.3	27.8	8.4	13.7	276.0	
충북	1,561.1	706.9	491.7	21.5	179.9	81.3	15.3	35.3	158.4	215.2	16.0	5.2	100.8	93.2	565.5	154.5	51.1	17.7	43.7	54.1	21.8	0.8	0.0	0.0	0.8	141.9	5.3	37.6	17.0	0.0	19.2	288.7	
충남	1,881.1	927.1	679.2	98.3	171.8	97.6	67.9	94.2	149.4	247.9	40.9	43.9	23.8	139.3	600.0	141.9	68.3	20.3	28.5	32.3	7.5	0.8	0.7	0.0	16.1	192.9	8.7	39.8	9.7	0.0	32.5	354.0	
전북	1,525.4	600.3	493.3	7.5	164.5	49.0	46.4	87.1	138.8	107.0	16.1	17.9	18.3	54.7	370.2	100.7	52.4	19.9	32.2	43.6	4.2	0.0	0.1	0.0	0.5	13.0	18.6	50.0	28.4	0.7	5.9	554.9	
전남	1,522.5	927.6	803.9	9.5	255.4	38.1	34.0	150.2	316.7	123.7	15.9	18.3	25.6	63.9	237.4	26.2	13.6	8.0	8.7	17.4	8.1	0.5	0.5	0.1	0.9	23.8	3.5	104.1	14.8	0.6	6.6	357.5	
경북	2,269.5	1,215.5	966.3	17.6	307.3	101.7	61.2	140.6	337.9	249.2	22.7	29.1	50.8	146.6	565.1	182.1	50.4	15.3	15.3	28.9	16.4	0.4	0.0	0.0	3.3	105.8	11.5	89.2	7.9	1.6	37.0	488.9	
경남	3,041.8	1,545.7	1,307.4	40.2	345.0	164.7	122.3	272.1	363.1	238.3	65.5	37.8	37.6	97.5	770.2	227.0	88.9	35.0	40.3	37.8	9.4	13.4	2.9	0.0	0.6	163.8	13.2	39.0	7.4	3.1	88.4	725.9	
제주	631.6	305.7	208.7	11.7	105.8	24.3	19.8	21.1	26.0	97.0	27.0	5.1	20.6	44.3	144.3	75.8	12.0	5.9	0.1	10.8	0.0	0.0	0.0	0.0	0.0	13.5	0.0	10.4	0.0	0.0	15.8	181.6	

2. 폐기물 발생 및 처리현황

가. 가정생활폐기물

(단위:톤/일)

시도	발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																남은 음식 물류 배출 (분리배출 지역일 경우)		
			소계	가 연 성						불 연 성					소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유		기타	
				소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류																			기타
합계	발생량	40,941.7	17,204.6	14,684.6	233.8	4,598.0	1,403.6	861.4	2,220.5	5,367.3	2,520.0	371.2	299.8	458.5	1,390.6	12,308.5	3,910.8	1,764.3	669.8	842.5	1,120.5	147.0	47.0	29.5	29.9	67.3	1,724.0	189.4	486.5	386.9	27.2	865.9	11,428.6
	매립	6,684.3	6,587.7	4,421.6	54.4	1,342.0	292.9	228.4	738.5	1,765.4	2,166.1	313.7	245.5	437.6	1,169.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	96.6	
	소각	10,671.5	10,401.9	10,124.3	173.3	3,227.7	1,103.6	627.4	1,462.5	3,529.8	277.6	48.2	40.6	17.5	171.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	269.6	
	재활용	23,585.9	215.0	138.7	6.1	28.3	7.1	5.6	19.5	72.1	76.3	9.3	13.7	3.4	49.9	12,308.5	3,910.8	1,764.3	669.8	842.5	1,120.5	147.0	47.0	29.5	29.9	67.3	1,724.0	189.4	486.5	386.9	27.2	865.9	11,062.4
서울	발생량	7,943.3	3,015.7	2,865.5	12.6	833.6	191.4	117.9	292.5	1,417.5	150.2	19.6	17.7	39.9	73.0	2,163.2	837.6	326.2	95.6	175.3	236.0	22.6	9.4	17.5	24.0	34.0	141.6	23.9	0.0	110.9	10.3	98.3	2,764.4
	매립	899.3	899.3	798.8	3.3	193.0	29.9	38.1	69.7	464.8	100.5	13.6	12.1	29.8	45.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소각	2,116.4	2,116.4	2,066.7	9.3	640.6	161.5	79.8	222.8	952.7	49.7	6.0	5.6	10.1	28.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용	4,927.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2,163.2	837.6	326.2	95.6	175.3	236.0	22.6	9.4	17.5	24.0	34.0	141.6	23.9	0.0	110.9	10.3	98.3	2,764.4
부산	발생량	2,712.6	844.0	780.9	0.0	371.5	18.7	47.2	199.5	144.0	63.1	8.3	3.6	0.3	50.9	1,254.5	636.1	161.8	63.2	26.5	99.0	0.3	0.1	0.0	0.0	1.7	148.0	0.0	0.3	0.0	0.0	117.5	614.1
	매립	214.1	214.1	183.0	0.0	91.5	3.1	2.8	55.0	30.6	31.1	7.5	2.7	0.1	20.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소각	629.9	629.9	597.9	0.0	280.0	15.6	44.4	144.5	113.4	32.0	0.8	0.9	0.2	30.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용	1,868.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1,254.5	636.1	161.8	63.2	26.5	99.0	0.3	0.1	0.0	0.0	1.7	148.0	0.0	0.3	0.0	0.0	117.5	614.1
대구	발생량	2,044.4	832.9	512.5	0.0	134.2	37.0	22.0	107.5	211.8	320.4	39.5	18.6	10.3	252.0	676.5	118.8	140.9	67.6	64.2	88.5	8.6	4.8	0.3	0.0	1.3	85.4	20.7	1.5	25.0	1.5	47.4	535.0
	매립	500.1	500.1	244.1	0.0	72.4	8.5	5.4	47.7	110.1	256.0	34.1	16.7	10.3	194.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소각	334.0	332.8	268.4	0.0	61.8	28.5	16.6	59.8	101.7	64.4	5.4	1.9	0.0	57.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	
	재활용	1,210.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	676.5	118.8	140.9	67.6	64.2	88.5	8.6	4.8	0.3	0.0	1.3	85.4	20.7	1.5	25.0	1.5	47.4	533.8
인천	발생량	1,852.0	719.3	602.2	0.4	110.4	16.5	17.6	26.0	431.3	117.1	17.3	17.7	9.3	72.8	489.0	87.2	73.8	9.2	43.0	28.3	1.7	0.2	0.0	0.0	0.6	100.3	2.3	0.1	8.2	0.0	134.1	643.7
	매립	134.0	133.4	17.8	0.0	6.2	0.8	1.0	0.6	9.2	115.6	16.5	17.0	9.3	72.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소각	587.0	585.7	584.4	0.4	104.2	15.7	16.6	25.4	422.1	1.3	0.7	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	
	재활용	1,131.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.1	0.0	0.0	489.0	87.2	73.8	9.2	43.0	28.3	1.7	0.2	0.0	0.0	0.6	100.3	2.3	0.1	8.2	0.0	134.1	641.8
광주	발생량	1,154.3	409.2	347.2	0.0	111.5	70.0	11.0	60.7	94.0	62.0	8.9	6.3	14.7	32.1	354.5	41.9	30.5	22.3	27.4	44.1	0.2	0.1	1.2	0.0	0.7	94.9	8.9	2.1	42.3	0.0	37.9	390.6
	매립	206.2	206.2	156.8	0.0	43.7	19.1	7.5	29.3	57.2	49.4	7.2	5.3	14.1	22.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소각	203.0	203.0	190.4	0.0	67.8	50.9	3.5	31.4	36.8	12.6	1.7	1.0	0.6	9.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용	745.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	354.5	41.9	30.5	22.3	27.4	44.1	0.2	0.1	1.2	0.0	0.7	94.9	8.9	2.1	42.3	0.0	37.9	390.6
대전	발생량	1,234.8	431.2	389.9	5.0	35.1	33.8	24.8	48.1	243.1	41.3	12.4	12.4	3.0	13.5	451.7	147.0	91.0	17.0	63.0	57.4	1.9	0.3	0.0	0.0	0.7	59.0	2.4	0.7	0.0	0.8	10.5	351.9
	매립	190.0	188.1	166.1	3.0	16.4	12.5	14.7	24.7	94.8	22.0	3.5	7.6	2.3	8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	
	소각	243.1	243.1	223.8	2.0	18.7	21.3	10.1	23.4	148.3	19.3	8.9	4.8	0.7	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용	801.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	451.7	147.0	91.0	17.0	63.0	57.4	1.9	0.3	0.0	0.0	0.7	59.0	2.4	0.7	0.0	0.8	10.5	350.0
울산	발생량	1,001.4	372.2	295.9	0.0	98.1	32.4	27.0	57.9	80.5	76.3	15.4	5.8	22.2	32.9	375.8	96.8	47.2	44.8	32.8	21.9	2.0	0.2	1.8	0.1	0.6	98.6	8.0	1.7	8.7	0.0	10.6	253.4
	매립	142.5	142.5	66.2	0.0	24.3	6.3	6.6	12.3	16.7	76.3	15.4	5.8	22.2	32.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소각	250.4	229.7	229.7	0.0	73.8	26.1	20.4	45.6	63.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.7	
	재활용	608.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	375.8	96.8	47.2	44.8	32.8	21.9	2.0	0.2	1.8	0.1	0.6	98.6	8.0	1.7	8.7	0.0	10.6	232.7
경기	발생량	8,706.8	3,462.5	3,281.4	3.4	1,199.2	381.6	174.6	497.7	1,024.9	181.1	21.8	28.8	27.2	103.3	2,596.3	840.8	470.5	142.7	220.6	283.7	36.7	9.6	0.3	0.0	4.1	198.8	56.3	62.7	78.8	0.2	190.5	2,648.0
	매립	711.8	695.7	534.1	0.4	174.8	53.2	26.7	71.9	207.1	161.6	18.8	22.2	22.5	98.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.1	
	소각	2,893.9	2,753.6	2,743.8	3.0	1,023.3	328.2	146.2	425.3	817.8	9.8	1.1	2.4	2.7	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	140.3	
	재활용	5,101.1	13.2	3.5	0.0	1.1	0.2	1.7	0.5	0.0	9.7	1.9	4.2	2.0	1.6	2,596.3	840.8	470.5	142.7	220.6	283.7	36.7	9.6	0.3	0.0	4.1	198.8	56.3	62.7	78.8	0.2	190.5	2,491.6

(단위:톤/일)

시도	발생량 및 처리현황	총계	종량제에 의한 혼합배출													재활용가능자원 분리배출																	남은 음식 물류 배출 (분리배출 지역일 경우)
			소계	가 연 성							불 연 성					소계	종이류	유리병류	캔류	합성 수지류	플라 스틱류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타	
				소계	음식물 채소류	종이류	나무류	고무 폐혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																		
강원	발생량	1,859.1	888.8	658.6	6.1	174.7	65.5	52.4	130.0	229.9	230.2	23.9	31.6	54.1	120.6	694.3	196.4	85.7	85.3	20.9	36.7	5.6	6.4	4.2	5.7	1.4	142.7	6.1	47.3	27.8	8.4	13.7	276.0
	매립	497.5	476.9	277.5	4.0	51.0	26.6	21.3	59.4	115.2	199.4	22.6	30.1	54.1	92.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.6	
	소각	335.7	329.8	329.0	2.1	119.7	38.9	30.8	69.3	68.2	0.8	0.2	0.1	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.9	
	재활용	1,025.9	82.1	52.1	0.0	4.0	0.0	0.3	1.3	46.5	30.0	1.1	1.4	0.0	27.5	694.3	196.4	85.7	85.3	20.9	36.7	5.6	6.4	4.2	5.7	1.4	142.7	6.1	47.3	27.8	8.4	13.7	249.5
충북	발생량	1,561.1	706.9	491.7	21.5	179.9	81.3	15.3	35.3	158.4	215.2	16.0	5.2	100.8	93.2	565.5	154.5	51.1	17.7	43.7	54.1	21.8	0.8	0.0	0.0	0.8	141.9	5.3	37.6	17.0	0.0	19.2	288.7
	매립	270.4	260.3	53.2	2.2	3.4	3.1	3.7	4.2	36.6	207.1	14.7	4.8	100.8	86.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.1	
	소각	448.7	437.1	433.2	16.9	175.6	77.7	11.6	29.9	121.5	3.9	0.0	0.0	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.6	
	재활용	842.0	9.5	5.3	2.4	0.9	0.5	0.0	1.2	0.3	4.2	1.3	0.4	0.0	2.5	565.5	154.5	51.1	17.7	43.7	54.1	21.8	0.8	0.0	0.0	0.8	141.9	5.3	37.6	17.0	0.0	19.2	267.0
충남	발생량	1,881.1	927.1	679.2	98.3	171.8	97.6	67.9	94.2	149.4	247.9	40.9	43.9	23.8	139.3	600.0	141.9	68.3	20.3	28.5	32.3	7.5	0.8	0.7	0.0	16.1	192.9	8.7	39.8	9.7	0.0	32.5	354.0
	매립	412.8	400.7	171.8	18.5	49.4	13.6	10.9	24.3	55.1	228.9	39.3	38.9	23.8	126.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.1	
	소각	512.5	502.4	502.4	79.8	122.4	84.0	57.0	65.5	93.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.1	
	재활용	955.8	24.0	5.0	0.0	0.0	0.0	0.0	4.4	0.6	19.0	1.6	5.0	0.0	12.4	600.0	141.9	68.3	20.3	28.5	32.3	7.5	0.8	0.7	0.0	16.1	192.9	8.7	39.8	9.7	0.0	32.5	331.8
전북	발생량	1,525.4	600.3	493.3	7.5	164.5	49.0	46.4	87.1	138.8	107.0	16.1	17.9	18.3	54.7	370.2	100.7	52.4	19.9	32.2	43.6	4.2	0.0	0.1	0.0	0.5	13.0	18.6	50.0	28.4	0.7	5.9	554.9
	매립	355.7	351.5	244.6	7.5	86.0	16.1	13.5	47.0	74.5	106.9	16.1	17.8	18.3	54.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	
	소각	247.5	247.5	247.5	0.0	78.2	32.9	32.9	39.2	64.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용	922.2	1.3	1.2	0.0	0.3	0.0	0.0	0.9	0.0	0.1	0.0	0.1	0.0	0.0	370.2	100.7	52.4	19.9	32.2	43.6	4.2	0.0	0.1	0.0	0.5	13.0	18.6	50.0	28.4	0.7	5.9	550.7
전남	발생량	1,522.5	927.6	803.9	9.5	255.4	38.1	34.0	150.2	316.7	123.7	15.9	18.3	25.6	63.9	237.4	26.2	13.6	8.0	8.7	17.4	8.1	0.5	0.5	0.1	0.9	23.8	3.5	104.1	14.8	0.6	6.6	357.5
	매립	641.6	625.8	517.0	2.9	161.1	19.0	14.9	106.0	213.1	108.8	12.8	16.5	23.5	56.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.8	
	소각	319.5	284.4	277.3	5.1	90.9	18.4	18.9	42.8	101.2	7.1	1.7	0.8	0.7	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	35.1	
	재활용	561.4	17.4	9.6	1.5	3.4	0.7	0.2	1.4	2.4	7.8	1.4	1.0	1.4	4.0	237.4	26.2	13.6	8.0	8.7	17.4	8.1	0.5	0.5	0.1	0.9	23.8	3.5	104.1	14.8	0.6	6.6	306.6
경북	발생량	2,269.5	1,215.5	966.3	17.6	307.3	101.7	61.2	140.6	337.9	249.2	22.7	29.1	50.8	146.6	565.1	182.1	50.4	15.3	15.3	28.9	16.4	0.4	0.0	0.0	3.3	105.8	11.5	89.2	7.9	1.6	37.0	488.9
	매립	787.7	773.8	548.8	6.6	204.7	49.8	26.1	75.8	185.8	225.0	20.5	27.6	49.7	127.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.9	
	소각	440.5	418.1	396.3	11.0	90.5	50.1	34.6	60.7	149.4	21.8	1.7	1.1	1.1	17.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.4	
	재활용	1,041.3	23.6	21.2	0.0	12.1	1.8	0.5	4.1	2.7	2.4	0.5	0.4	0.0	1.5	565.1	182.1	50.4	15.3	15.3	28.9	16.4	0.4	0.0	0.0	3.3	105.8	11.5	89.2	7.9	1.6	37.0	452.6
경남	발생량	3,041.8	1,545.7	1,307.4	40.2	345.0	164.7	122.3	272.1	363.1	238.3	65.5	37.8	37.6	97.5	770.2	227.0	88.9	35.0	40.3	37.8	9.4	13.4	2.9	0.0	0.6	163.8	13.2	39.0	7.4	3.1	88.4	725.9
	매립	590.8	589.5	404.3	6.0	148.7	28.1	30.3	105.3	85.9	185.2	44.7	15.8	37.3	87.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	
	소각	930.7	912.5	862.3	32.0	189.8	132.7	89.1	161.1	257.6	50.2	19.4	20.9	0.3	9.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.2	
	재활용	1,520.3	43.7	40.8	2.2	6.5	3.9	2.9	5.7	19.6	2.9	1.4	1.1	0.0	0.4	770.2	227.0	88.9	35.0	40.3	37.8	9.4	13.4	2.9	0.0	0.6	163.8	13.2	39.0	7.4	3.1	88.4	706.4
제주	발생량	631.6	305.7	208.7	11.7	105.8	24.3	19.8	21.1	26.0	97.0	27.0	5.1	20.6	44.3	144.3	75.8	12.0	5.9	0.1	10.8	0.0	0.0	0.0	0.0	0.0	13.5	0.0	10.4	0.0	0.0	15.8	181.6
	매립	129.8	129.8	37.5	0.0	15.4	3.2	4.9	5.3	8.7	92.3	26.4	4.6	19.5	41.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소각	178.7	175.9	171.2	11.7	90.4	21.1	14.9	15.8	17.3	4.7	0.6	0.5	1.1	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	
	재활용	323.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	144.3	75.8	12.0	5.9	0.1	10.8	0.0	0.0	0.0	0.0	0.0	13.5	0.0	10.4	0.0	0.0	15.8	178.8

2. 폐기물 발생 및 처리현황

나. 사업장생활폐기물

(단위:톤/일)

시도	총계	종량제에 의한 혼합배출													재활용가능자원 분리배출																				남은 음식물류 배출(분리배출 지역일 경우)
		소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타				
			소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																					
합계	7,992.7	4,209.1	2,863.5	39.3	341.8	910.5	78.9	423.9	1,069.1	1,345.6	58.9	30.2	478.8	777.7	1,948.0	389.9	143.5	64.9	190.6	184.8	9.2	1.5	11.4	0.4	17.3	247.6	8.3	0.3	22.0	33.4	622.9	1,835.6			
서울	1,496.8	493.4	412.2	13.6	66.0	34.1	27.4	88.9	182.2	81.2	16.1	11.6	5.2	48.3	382.0	106.6	38.8	31.1	33.6	65.1	4.8	0.3	3.8	0.2	3.1	8.7	2.8	0.0	5.0	6.4	71.7	621.4			
부산	477.1	154.4	141.3	0.0	67.3	6.5	6.9	35.6	25.0	13.1	1.3	1.0	0.2	10.6	162.5	65.6	19.9	3.3	6.0	17.0	0.0	0.0	0.0	0.0	0.0	36.7	0.1	0.0	0.0	0.0	13.9	160.2			
대구	580.6	348.1	194.8	0.0	55.6	21.2	2.5	44.4	71.1	153.3	20.5	4.1	28.7	100.0	156.5	71.8	29.2	10.1	6.7	12.5	0.0	1.2	0.3	0.0	0.5	14.8	0.2	0.0	6.2	0.1	2.9	76.0			
인천	325.6	127.2	66.6	0.0	0.0	12.8	0.0	11.2	42.6	60.6	0.0	0.0	28.5	32.1	157.7	13.3	0.1	0.0	5.8	1.3	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	2.0	2.5	132.2	40.7			
광주	179.6	58.4	48.1	0.0	6.4	5.6	0.0	14.3	21.8	10.3	0.8	0.4	2.1	7.0	39.4	5.0	0.6	7.5	1.7	2.4	0.2	0.0	0.3	0.0	0.1	0.5	0.0	0.0	0.1	0.1	20.9	81.8			
대전	284.4	108.4	57.9	8.1	0.3	3.0	0.0	5.2	41.3	50.5	7.7	0.0	25.1	17.7	31.1	3.4	0.3	0.0	3.8	2.7	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.7	144.9			
울산	189.9	61.9	61.9	0.0	2.1	0.0	0.3	3.7	55.8	0.0	0.0	0.0	0.0	0.0	54.0	5.8	0.1	0.1	8.4	7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	32.3	74.0			
경기	2,091.4	1,538.7	1,000.1	0.0	67.7	543.9	11.0	70.7	306.8	538.6	1.5	2.4	284.9	249.8	274.9	40.2	28.5	6.1	48.5	14.3	3.8	0.0	3.1	0.0	0.2	6.0	4.2	0.1	2.3	23.1	94.5	277.8			
강원	349.4	264.5	206.9	3.3	26.9	40.3	1.9	19.3	115.2	57.6	3.2	2.4	11.8	40.2	61.8	4.7	16.3	1.4	13.3	2.3	0.0	0.0	0.7	0.0	0.1	0.3	0.3	0.0	0.0	0.0	22.4	23.1			
충북	192.9	67.9	43.4	2.2	3.3	9.8	2.2	12.9	13.0	24.5	1.0	0.8	12.0	10.7	80.7	4.9	1.6	0.7	12.1	6.4	0.0	0.0	0.0	0.0	0.0	0.8	0.3	0.0	0.0	0.0	53.9	44.3			
충남	522.9	173.6	137.8	5.8	6.5	69.1	10.7	33.3	12.4	35.8	2.1	1.4	3.0	29.3	260.6	43.3	4.7	1.2	4.6	8.6	0.1	0.0	0.1	0.2	13.3	153.8	0.3	0.0	0.0	0.1	30.3	88.7			
전북	305.2	182.6	45.5	0.0	1.3	8.2	9.2	14.6	12.2	137.1	1.1	0.3	19.7	116.0	86.0	7.9	2.1	2.0	20.6	33.1	0.1	0.0	0.0	0.0	0.0	5.4	0.0	0.0	0.1	0.0	14.7	36.6			
전남	306.3	258.4	193.5	2.6	8.1	56.3	0.6	18.6	107.3	64.9	0.5	1.6	4.2	58.6	16.4	2.7	0.1	0.1	8.2	1.6	0.0	0.0	0.1	0.0	0.0	3.0	0.1	0.0	0.1	0.0	0.4	31.5			
경북	324.7	190.1	150.7	0.1	20.6	85.6	1.9	19.4	23.1	39.4	0.9	4.0	9.3	25.2	62.3	6.8	0.7	0.4	6.2	6.8	0.2	0.0	0.1	0.0	0.0	0.4	0.0	0.0	6.2	0.0	34.5	72.3			
경남	232.8	134.9	80.5	3.6	9.7	13.6	1.9	26.2	25.5	54.4	1.8	0.2	29.3	23.1	50.1	7.2	0.3	0.2	7.7	0.2	0.0	0.0	1.2	0.0	0.0	17.2	0.0	0.2	0.0	1.0	14.9	47.8			
제주	133.1	46.6	22.3	0.0	0.0	0.5	2.4	5.6	13.8	24.3	0.4	0.0	14.8	9.1	72.0	0.7	0.2	0.7	3.4	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	63.7	14.5			

2. 폐기물 발생 및 처리현황

나. 사업장생활폐기물

(단위:톤/일)

시도	발생량 및 처리현황	총계	종량제에 의한 혼합배출											재활용가능자원 분리배출																	남은 음식물류 배출 (분리배출 지역일 경우)		
			소계	가 연 성						불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유		기타	
				소계	음식물 채소류	종이류	나무류	고무 폐혁류	플라 스틱류	기타	소계	유리류	금속류	토사류																			기타
합계	발생량	7,992.7	4,209.1	2,863.5	39.3	341.8	910.5	78.9	423.9	1,069.1	1,345.6	58.9	30.2	478.8	777.7	1,948.0	389.9	143.5	64.9	190.6	184.8	9.2	1.5	11.4	0.4	17.3	247.6	8.3	0.3	22.0	33.4	622.9	1,835.6
	매립	1,706.7	1,700.8	837.8	10.3	190.9	52.7	32.6	127.7	423.6	863.0	42.7	17.2	342.1	461.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.9	
	소각	933.0	926.1	911.3	15.6	123.6	66.9	25.1	227.9	452.2	14.8	1.5	2.2	1.3	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.9
	재활용	5,353.0	1,582.2	1,114.4	13.4	27.3	790.9	21.2	68.3	193.3	467.8	14.7	10.8	135.4	306.9	1,948.0	389.9	143.5	64.9	190.6	184.8	9.2	1.5	11.4	0.4	17.3	247.6	8.3	0.3	22.0	33.4	622.9	1,822.8
서울	발생량	1,496.8	493.4	412.2	13.6	66.0	34.1	27.4	88.9	182.2	81.2	16.1	11.6	5.2	48.3	382.0	106.6	38.8	31.1	33.6	65.1	4.8	0.3	3.8	0.2	3.1	8.7	2.8	0.0	5.0	6.4	71.7	621.4
	매립	203.1	203.1	167.2	4.0	20.4	12.3	15.8	20.4	94.3	35.9	2.3	2.2	4.2	27.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소각	228.1	228.1	225.1	6.0	39.6	19.4	9.7	67.3	83.1	3.0	1.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용	1,065.6	62.2	19.9	3.6	6.0	2.4	1.9	1.2	4.8	42.3	12.8	8.4	0.0	21.1	382.0	106.6	38.8	31.1	33.6	65.1	4.8	0.3	3.8	0.2	3.1	8.7	2.8	0.0	5.0	6.4	71.7	621.4
부산	발생량	477.1	154.4	141.3	0.0	67.3	6.5	6.9	35.6	25.0	13.1	1.3	1.0	0.2	10.6	162.5	65.6	19.9	3.3	6.0	17.0	0.0	0.0	0.0	0.0	0.0	36.7	0.1	0.0	0.0	0.0	13.9	160.2
	매립	91.7	91.7	82.8	0.0	39.1	3.5	3.5	21.7	15.0	8.9	0.9	0.8	0.2	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소각	62.7	62.7	58.5	0.0	28.2	3.0	3.4	13.9	10.0	4.2	0.4	0.2	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	재활용	322.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	162.5	65.6	19.9	3.3	6.0	17.0	0.0	0.0	0.0	0.0	0.0	36.7	0.1	0.0	0.0	0.0	13.9	160.2
대구	발생량	580.6	348.1	194.8	0.0	55.6	21.2	2.5	44.4	71.1	153.3	20.5	4.1	28.7	100.0	156.5	71.8	29.2	10.1	6.7	12.5	0.0	1.2	0.3	0.0	0.5	14.8	0.2	0.0	6.2	0.1	2.9	76.0
	매립	334.9	334.9	181.6	0.0	54.7	19.4	2.3	40.3	64.9	153.3	20.5	4.1	28.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소각	13.2	13.2	13.2	0.0	0.9	1.8	0.2	4.1	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	재활용	232.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	156.5	71.8	29.2	10.1	6.7	12.5	0.0	1.2	0.3	0.0	0.5	14.8	0.2	0.0	6.2	0.1	2.9	76.0
인천	발생량	325.6	127.2	66.6	0.0	0.0	12.8	0.0	11.2	42.6	60.6	0.0	0.0	28.5	32.1	157.7	13.3	0.1	0.0	5.8	1.3	0.0	0.0	0.5	0.0	0.0	0.0	0.0	2.0	2.5	132.2	40.7	
	매립	35.3	35.3	4.5	0.0	0.0	0.0	0.0	0.0	4.5	30.8	0.0	0.0	0.2	30.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소각	19.2	15.7	15.7	0.0	0.0	0.5	0.0	6.5	8.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5
	재활용	271.1	76.2	46.4	0.0	0.0	12.3	0.0	4.7	29.4	29.8	0.0	0.0	28.3	1.5	157.7	13.3	0.1	0.0	5.8	1.3	0.0	0.0	0.5	0.0	0.0	0.0	0.0	2.0	2.5	132.2	37.2	
광주	발생량	179.6	58.4	48.1	0.0	6.4	5.6	0.0	14.3	21.8	10.3	0.8	0.4	2.1	7.0	39.4	5.0	0.6	7.5	1.7	2.4	0.2	0.0	0.3	0.0	0.1	0.5	0.0	0.0	0.1	0.1	20.9	81.8
	매립	32.1	32.1	21.8	0.0	1.2	0.0	0.0	2.9	17.7	10.3	0.8	0.4	2.1	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소각	18.8	18.8	18.8	0.0	0.5	4.4	0.0	11.2	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	재활용	128.7	7.5	7.5	0.0	4.7	1.2	0.0	0.2	1.4	0.0	0.0	0.0	0.0	0.0	39.4	5.0	0.6	7.5	1.7	2.4	0.2	0.0	0.3	0.0	0.1	0.5	0.0	0.0	0.1	0.1	20.9	81.8
대전	발생량	284.4	108.4	57.9	8.1	0.3	3.0	0.0	5.2	41.3	50.5	7.7	0.0	25.1	17.7	31.1	3.4	0.3	0.0	3.8	2.7	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.7	144.9
	매립	73.3	73.3	22.9	4.0	0.1	0.0	0.0	0.1	18.7	50.4	7.6	0.0	25.1	17.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소각	35.1	35.1	35.0	4.1	0.2	3.0	0.0	5.1	22.6	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	재활용	176.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	31.1	3.4	0.3	0.0	3.8	2.7	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.7	144.9
울산	발생량	189.9	61.9	61.9	0.0	2.1	0.0	0.3	3.7	55.8	0.0	0.0	0.0	0.0	0.0	54.0	5.8	0.1	0.1	8.4	7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	32.3	74.0
	매립	2.8	2.8	2.8	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소각	59.1	59.1	59.1	0.0	2.1	0.0	0.3	3.7	53.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	재활용	128.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	54.0	5.8	0.1	0.1	8.4	7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	32.3	74.0
경기	발생량	2,091.4	1,538.7	1,000.1	0.0	67.7	543.9	11.0	70.7	306.8	538.6	1.5	2.4	284.9	249.8	274.9	40.2	28.5	6.1	48.5	14.3	3.8	0.0	3.1	0.0	0.2	6.0	4.2	0.1	2.3	23.1	94.5	277.8
	매립	455.3	454.7	114.4	0.0	32.3	3.5	4.9	14.5	59.2	340.3	1.4	1.4	204.9	132.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
	소각	229.4	229.1	228.1	0.0	31.6	16.6	5.2	42.6	132.1	1.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
	재활용	1,406.7	854.9	657.6	0.0	3.8	523.8	0.9	13.6	115.5	197.3	0.1	0.0	80.0	117.2	274.9	40.2	28.5	6.1	48.5	14.3	3.8	0.0	3.1	0.0	0.2	6.0	4.2	0.1	2.3	23.1	94.5	276.9

(단위:톤/일)																																	
시도	발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																		남은 음식 물류 배출 (분리배출 지역일 경우)
			소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	패 식용유	기타	
				소계	음식물 재소류	종이류	나무류	고무 폐혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																		
강원	발생량	349.4	264.5	206.9	3.3	26.9	40.3	1.9	19.3	115.2	57.6	3.2	2.4	11.8	40.2	61.8	4.7	16.3	1.4	13.3	2.3	0.0	0.0	0.7	0.0	0.1	0.3	0.3	0.0	0.0	22.4	23.1	
	매 립	121.5	121.2	72.7	0.3	18.8	2.6	0.4	11.2	39.4	48.5	3.2	2.4	6.5	36.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	
	소 각	70.3	69.6	67.6	0.7	6.3	0.2	1.5	0.5	58.4	2.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	
	재활용	157.6	73.7	66.6	2.3	1.8	37.5	0.0	7.6	17.4	7.1	0.0	0.0	5.3	1.8	61.8	4.7	16.3	1.4	13.3	2.3	0.0	0.0	0.7	0.0	0.1	0.3	0.3	0.0	0.0	0.0	22.4	22.1
충북	발생량	192.9	67.9	43.4	2.2	3.3	9.8	2.2	12.9	13.0	24.5	1.0	0.8	12.0	10.7	80.7	4.9	1.6	0.7	12.1	6.4	0.0	0.0	0.0	0.0	0.0	0.8	0.3	0.0	0.0	0.0	53.9	44.3
	매 립	16.3	12.1	0.4	0.0	0.0	0.4	0.0	0.0	0.0	11.7	0.6	0.5	9.9	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2
	소 각	33.8	33.8	29.5	0.5	2.6	2.5	2.0	9.8	12.1	4.3	0.0	0.0	0.3	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용	142.8	22.0	13.5	1.7	0.7	6.9	0.2	3.1	0.9	8.5	0.4	0.3	1.8	6.0	80.7	4.9	1.6	0.7	12.1	6.4	0.0	0.0	0.0	0.0	0.0	0.8	0.3	0.0	0.0	0.0	53.9	40.1
충남	발생량	522.9	173.6	137.8	5.8	6.5	69.1	10.7	33.3	12.4	35.8	2.1	1.4	3.0	29.3	260.6	43.3	4.7	1.2	4.6	8.6	0.1	0.0	0.1	0.2	13.3	153.8	0.3	0.0	0.0	0.1	30.3	88.7
	매 립	17.3	17.1	2.0	1.0	0.0	0.0	0.0	0.4	0.6	15.1	1.8	0.7	1.3	11.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
	소 각	48.1	47.8	47.8	3.4	5.9	4.6	0.2	24.9	8.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	
	재활용	457.5	108.7	88.0	1.4	0.6	64.5	10.5	8.0	3.0	20.7	0.3	0.7	1.7	18.0	260.6	43.3	4.7	1.2	4.6	8.6	0.1	0.0	0.1	0.2	13.3	153.8	0.3	0.0	0.0	0.1	30.3	88.2
전북	발생량	305.2	182.6	45.5	0.0	1.3	8.2	9.2	14.6	12.2	137.1	1.1	0.3	19.7	116.0	86.0	7.9	2.1	2.0	20.6	33.1	0.1	0.0	0.0	0.0	0.0	5.4	0.0	0.0	0.1	0.0	14.7	36.6
	매 립	31.7	31.7	2.0	0.0	0.8	0.1	0.0	0.3	0.8	29.7	0.8	0.0	10.4	18.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소 각	15.5	15.5	15.5	0.0	0.1	1.2	1.7	6.3	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용	258.0	135.4	28.0	0.0	0.4	6.9	7.5	8.0	5.2	107.4	0.3	0.3	9.3	97.5	86.0	7.9	2.1	2.0	20.6	33.1	0.1	0.0	0.0	0.0	0.0	5.4	0.0	0.0	0.1	0.0	14.7	36.6
전남	발생량	306.3	258.4	193.5	2.6	8.1	56.3	0.6	18.6	107.3	64.9	0.5	1.6	4.2	58.6	16.4	2.7	0.1	0.1	8.2	1.6	0.0	0.0	0.1	0.0	0.0	3.0	0.1	0.0	0.1	0.0	0.4	31.5
	매 립	128.2	128.2	89.3	1.0	1.4	0.1	0.3	1.2	85.3	38.9	0.2	0.5	1.7	36.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소 각	28.9	27.8	27.8	0.0	1.6	1.3	0.1	9.9	14.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	
	재활용	149.2	102.4	76.4	1.6	5.1	54.9	0.2	7.5	7.1	26.0	0.3	1.1	2.5	22.1	16.4	2.7	0.1	0.1	8.2	1.6	0.0	0.0	0.1	0.0	0.0	3.0	0.1	0.0	0.1	0.0	0.4	30.4
경북	발생량	324.7	190.1	150.7	0.1	20.6	85.6	1.9	19.4	23.1	39.4	0.9	4.0	9.3	25.2	62.3	6.8	0.7	0.4	6.2	6.8	0.2	0.0	0.1	0.0	0.0	0.4	0.0	0.0	6.2	0.0	34.5	72.3
	매 립	80.4	79.8	54.9	0.0	14.3	10.5	1.8	8.6	19.7	24.9	0.7	4.0	8.0	12.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	
	소 각	18.5	18.3	18.3	0.0	2.2	5.7	0.1	7.7	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
	재활용	225.8	92.0	77.5	0.1	4.1	69.4	0.0	3.1	0.8	14.5	0.2	0.0	1.3	13.0	62.3	6.8	0.7	0.4	6.2	6.8	0.2	0.0	0.1	0.0	0.0	0.4	0.0	0.0	6.2	0.0	34.5	71.5
경남	발생량	232.8	134.9	80.5	3.6	9.7	13.6	1.9	26.2	25.5	54.4	1.8	0.2	29.3	23.1	50.1	7.2	0.3	0.2	7.7	0.2	0.0	0.0	1.2	0.0	0.0	17.2	0.0	0.2	0.0	1.0	14.9	47.8
	매 립	56.0	56.0	15.8	0.0	7.8	0.3	1.4	5.9	0.4	40.2	1.7	0.2	24.1	14.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소 각	32.9	32.1	31.9	0.9	1.8	2.2	0.5	9.1	17.4	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	
	재활용	143.9	46.8	32.8	2.7	0.1	11.1	0.0	11.2	7.7	14.0	0.1	0.0	5.2	8.7	50.1	7.2	0.3	0.2	7.7	0.2	0.0	0.0	1.2	0.0	0.0	17.2	0.0	0.2	0.0	1.0	14.9	47.0
제주	발생량	133.1	46.6	22.3	0.0	0.0	0.5	2.4	5.6	13.8	24.3	0.4	0.0	14.8	9.1	72.0	0.7	0.2	0.7	3.4	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	63.7	14.5	
	매 립	26.8	26.8	2.7	0.0	0.0	0.0	2.2	0.2	0.3	24.1	0.2	0.0	14.8	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소 각	19.4	19.4	19.4	0.0	0.0	0.5	0.2	5.3	13.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용	86.9	0.4	0.2	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.2	0.0	0.0	0.0	72.0	0.7	0.2	0.7	3.4	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	63.7	14.5	

2. 폐기물 발생 및 처리현황

다. 사업장배출시설계폐기물

(단위:톤/일)

시도	총계	가 연 성													
		소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 잔재물	폐식용유	기타
					폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니			
합계	137,960.5	31,462.4	298.6	1,817.8	189.1	7,794.7	366.3	33.9	8,401.8	1,033.3	123.7	6,299.1	2,749.5	19.1	2,335.5
서울	1,844.1	1,591.8	0.0	21.9	0.0	45.1	0.1	0.0	86.0	137.6	0.0	1,177.7	40.9	11.6	70.9
부산	3,205.0	1,058.5	0.9	150.1	9.5	246.9	15.6	18.4	65.1	13.3	23.9	360.3	95.9	1.9	56.7
대구	2,596.9	1,487.8	0.1	21.9	19.1	147.5	27.1	0.0	654.2	208.6	0.0	384.0	24.0	0.0	1.3
인천	8,669.5	1,444.5	0.6	225.6	3.3	368.3	12.4	0.5	139.4	24.2	19.6	99.5	56.7	0.0	494.4
광주	792.4	225.8	1.5	11.2	7.6	52.7	26.1	0.0	16.1	3.9	0.0	51.0	36.9	0.0	18.8
대전	1,255.4	864.9	2.8	4.7	1.0	179.3	21.7	0.3	301.9	33.6	0.0	245.9	50.6	0.1	23.0
울산	6,550.4	1,921.8	10.5	136.4	19.4	355.3	26.1	1.6	770.9	127.5	0.0	228.6	82.7	0.0	162.8
경기	14,054.5	8,736.3	45.4	160.6	40.1	2,792.6	28.2	5.5	1,670.4	159.9	26.2	2,278.3	606.4	2.2	920.5
강원	3,498.0	676.8	7.6	32.8	1.8	214.8	2.3	0.1	146.1	45.6	0.2	114.0	60.7	0.0	50.8
충북	4,372.5	2,970.8	191.0	109.7	7.1	752.2	78.4	7.5	1,060.0	39.8	0.0	266.3	310.1	0.9	147.8
충남	25,463.5	2,301.5	8.9	117.4	22.1	746.6	13.2	0.0	907.4	21.9	4.3	74.4	330.0	1.5	53.8
전북	5,383.0	2,951.9	3.8	401.2	1.2	482.4	2.5	0.0	1,381.5	50.0	18.8	214.1	349.2	0.1	47.1
전남	26,430.5	1,156.1	3.1	65.9	0.3	293.6	25.2	0.0	433.7	64.4	1.7	131.1	104.9	0.2	32.0
경북	23,282.9	1,870.9	8.2	159.2	52.1	547.2	20.1	0.0	396.4	57.0	16.7	365.3	172.5	0.1	76.1
경남	10,310.5	2,075.2	14.2	198.7	4.4	563.4	67.3	0.0	354.7	40.7	12.3	251.3	389.2	0.5	178.5
제주	251.4	127.8	0.0	0.5	0.1	6.8	0.0	0.0	18.0	5.3	0.0	57.3	38.8	0.0	1.0

(단위:톤/일)

시도	불 연 성															
	소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기 권류	무기성오니류				기타
												폐수처리 오니	공정오니	정수처리 오니	하수처리 오니	
전국	106,498.1	41,429.9	21,681.4	4,365.5	3,999.8	4,733.7	3,214.4	3,369.2	130.8	199.2	1,960.4	7,518.9	5,242.8	859.0	726.9	7,066.2
서울	252.3	0.3	0.0	158.0	0.0	2.2	0.0	0.0	0.0	0.1	0.0	0.5	0.0	20.9	70.3	0.0
부산	2,146.5	391.5	56.4	168.3	32.8	724.3	103.9	1.1	0.0	1.5	43.7	63.7	50.0	66.0	160.1	283.2
대구	1,109.1	70.2	168.8	209.5	41.7	287.1	1.3	18.7	0.0	1.4	7.6	56.8	17.6	18.0	0.4	210.0
인천	7,225.0	1,818.7	3,069.6	90.0	242.5	414.5	247.1	220.6	20.6	22.4	69.2	168.0	270.2	56.4	85.2	430.0
광주	566.6	12.4	0.0	89.1	16.1	45.0	0.6	0.7	0.0	1.0	7.1	34.9	14.9	0.6	245.3	98.9
대전	390.5	8.2	1.1	223.8	24.4	49.4	0.3	1.2	0.0	1.5	4.3	11.0	7.9	22.0	0.0	35.4
울산	4,628.6	170.2	182.4	300.6	196.5	433.7	591.0	1,872.5	70.9	30.9	25.8	334.4	106.4	42.6	0.0	270.7
경기	5,318.2	124.9	142.3	1,042.9	61.5	452.3	79.3	78.3	0.4	17.3	186.5	1,178.8	441.4	275.6	63.3	1,173.4
강원	2,821.2	347.5	1,889.7	28.1	115.6	48.0	30.8	0.0	0.0	0.9	39.2	186.1	9.3	7.1	7.7	111.2
충북	1,401.7	140.1	0.0	413.2	33.3	131.4	5.0	19.2	0.0	12.0	34.6	342.8	86.3	12.9	35.6	135.3
충남	23,162.0	7,210.5	12,069.9	140.7	211.0	161.6	21.7	104.5	15.0	35.7	227.8	1,532.2	104.2	20.6	19.0	1,287.6
전북	2,431.1	681.5	165.7	606.0	100.2	72.9	1.4	0.0	0.4	2.0	72.9	373.3	21.3	15.1	5.5	312.9
전남	25,274.4	15,944.0	601.4	275.1	1,949.6	49.5	1,308.4	892.0	22.4	48.6	453.5	152.9	2,703.1	14.9	7.3	851.7
경북	21,412.0	12,437.6	203.0	267.6	782.4	1,119.8	751.2	120.6	0.9	5.7	646.1	2,823.9	1,029.6	103.6	8.0	1,112.0
경남	8,235.3	2,070.1	3,131.1	331.3	186.2	730.9	72.4	39.8	0.2	14.4	138.7	250.2	377.6	182.7	18.4	691.3
제주	123.6	2.2	0.0	21.3	6.0	11.1	0.0	0.0	0.0	3.8	3.4	9.4	3.0	0.0	0.8	62.6

2. 폐기물 발생 및 처리현황

다. 사업장배출시설계폐기물

(단위:톤/일)

시도	발생량 및 처리현황	총계	가 연 성														
			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타	
						폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
합계	발생량	137,960.5	31,462.4	298.6	1,817.8	189.1	7,794.7	366.3	33.9	8,401.8	1,033.3	123.7	6,299.1	2,749.5	19.1	2,335.5	
	처리방법	매립	23,036.8	3,034.3	2.0	8.5	10.9	107.8	2.8	0.8	759.5	158.5	44.2	932.4	180.4	0.0	826.5
		소각	8,306.4	8,091.2	13.4	389.4	59.8	3,099.6	131.6	3.5	2,024.9	58.4	1.2	1,459.2	169.7	0.1	680.4
		재활용	100,750.3	14,925.5	283.0	1,417.4	118.4	4,584.1	231.9	29.6	3,113.9	610.4	77.8	1,336.7	2,370.0	19.0	733.3
		해역배출	5,867.0	5,411.4	0.2	2.5	0.0	3.2	0.0	0.0	2,503.5	206.0	0.5	2,570.8	29.4	0.0	95.3
서울	발생량	1,844.1	1,591.8	0.0	21.9	0.0	45.1	0.1	0.0	86.0	137.6	0.0	1,177.7	40.9	11.6	70.9	
	처리방법	매립	738.5	580.0	0.0	0.0	0.0	0.0	0.0	0.0	9.8	18.1	0.0	499.0	0.1	0.0	53.0
		소각	175.3	175.3	0.0	0.3	0.0	8.6	0.1	0.0	56.9	0.0	0.0	108.0	0.0	0.0	1.4
		재활용	341.6	247.8	0.0	21.6	0.0	36.5	0.0	0.0	2.4	0.5	0.0	117.9	40.8	11.6	16.5
		해역배출	588.7	588.7	0.0	0.0	0.0	0.0	0.0	0.0	16.9	119.0	0.0	452.8	0.0	0.0	0.0
부산	발생량	3,205.0	1,058.5	0.9	150.1	9.5	246.9	15.6	18.4	65.1	13.3	23.9	360.3	95.9	1.9	56.7	
	처리방법	매립	667.2	216.1	0.0	0.0	3.8	1.5	0.0	0.8	16.7	6.8	23.9	129.5	10.7	0.0	22.4
		소각	98.0	98.0	0.0	2.5	4.4	76.0	5.7	0.9	0.0	0.3	0.0	1.6	5.6	0.0	1.0
		재활용	2,125.6	467.7	0.9	147.6	1.3	169.4	9.9	16.7	1.6	5.8	0.0	0.0	79.3	1.9	33.3
		해역배출	314.2	276.7	0.0	0.0	0.0	0.0	0.0	0.0	46.8	0.4	0.0	229.2	0.3	0.0	0.0
대구	발생량	2,596.9	1,487.8	0.1	21.9	19.1	147.5	27.1	0.0	654.2	208.6	0.0	384.0	24.0	0.0	1.3	
	처리방법	매립	535.4	45.4	0.0	0.0	0.0	14.3	0.0	0.0	24.9	5.8	0.0	0.0	0.1	0.0	0.3
		소각	108.3	108.3	0.0	17.2	0.8	89.2	0.8	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
		재활용	1,346.6	738.2	0.1	4.7	18.3	44.0	26.3	0.0	265.9	195.2	0.0	159.8	23.9	0.0	0.0
		해역배출	606.6	595.9	0.0	0.0	0.0	0.0	0.0	0.0	363.4	7.6	0.0	223.9	0.0	0.0	1.0
인천	발생량	8,669.5	1,444.5	0.6	225.6	3.3	368.3	12.4	0.5	139.4	24.2	19.6	99.5	56.7	0.0	494.4	
	처리방법	매립	3,087.6	158.2	0.0	0.0	0.1	31.7	0.0	0.0	55.7	2.0	19.6	41.6	0.5	0.0	7.0
		소각	615.6	606.7	0.0	40.2	2.0	181.4	1.8	0.5	0.4	18.0	0.0	23.0	35.8	0.0	303.6
		재활용	4,744.6	530.4	0.6	185.4	1.2	155.2	10.6	0.0	20.7	1.3	0.0	0.7	20.4	0.0	134.3
		해역배출	221.7	149.2	0.0	0.0	0.0	0.0	0.0	0.0	62.6	2.9	0.0	34.2	0.0	0.0	49.5
광주	발생량	792.4	225.8	1.5	11.2	7.6	52.7	26.1	0.0	16.1	3.9	0.0	51.0	36.9	0.0	18.8	
	처리방법	매립	236.8	22.5	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.1	0.0	0.0	4.2	0.0	17.2
		소각	47.8	47.8	0.0	0.4	0.3	46.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
		재활용	437.2	151.3	1.5	10.8	7.3	6.2	26.1	0.0	10.9	3.8	0.0	51.0	32.7	0.0	1.0
		해역배출	70.6	4.2	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0

(단위:톤/일)

시도	발생량 및 처리현황		불 연 성															
			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타
														폐수처리 오니	공정오니	정수처리 오니	하수처리 오니	
합계	발생량		106,498.1	41,429.9	21,681.4	4,365.5	3,999.8	4,733.7	3,214.4	3,369.2	130.8	199.2	1,960.4	7,518.9	5,242.8	859.0	726.9	7,066.2
	처리방법	매립	20,002.5	1,451.1	7,389.9	3,362.3	671.8	1,064.4	11.0	547.3	39.1	86.4	194.5	1,538.0	465.3	168.6	290.6	2,722.2
		소각	215.2	18.6	0.4	1.4	1.2	2.7	0.0	0.0	0.3	2.5	1.9	119.2	7.8	2.5	1.8	54.9
		재활용	85,824.8	39,960.2	14,291.1	1,001.8	3,326.8	3,660.9	3,203.4	2,821.9	91.4	110.0	1,758.6	5,634.7	4,667.9	687.9	321.1	4,287.1
		해역배출	455.6	0.0	0.0	0.0	0.0	5.7	0.0	0.0	0.0	0.0	0.3	5.4	227.0	101.8	0.0	113.4
서울	발생량		252.3	0.3	0.0	158.0	0.0	2.2	0.0	0.0	0.0	0.1	0.0	0.5	0.0	20.9	70.3	0.0
	처리방법	매립	158.5	0.0	0.0	158.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	93.8	0.3	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	20.9	70.3	0.0
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
부산	발생량		2,146.5	391.5	56.4	168.3	32.8	724.3	103.9	1.1	0.0	1.5	43.7	63.7	50.0	66.0	160.1	283.2
	처리방법	매립	451.1	1.8	50.2	62.1	4.6	69.0	0.0	0.1	0.0	0.8	1.8	31.3	7.8	22.9	145.0	53.7
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	1,657.9	389.7	6.2	106.2	28.2	655.3	103.9	1.0	0.0	0.7	41.9	10.9	41.3	43.1	0.0	229.5
		해역배출	37.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.5	0.9	0.0	15.1	0.0
대구	발생량		1,109.1	70.2	168.8	209.5	41.7	287.1	1.3	18.7	0.0	1.4	7.6	56.8	17.6	18.0	0.4	210.0
	처리방법	매립	490.0	6.7	1.8	198.4	20.7	53.8	1.3	0.1	0.0	0.6	1.3	24.0	8.3	1.9	0.4	170.7
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	608.4	63.5	167.0	11.1	21.0	233.3	0.0	18.6	0.0	0.8	6.3	22.1	9.3	16.1	0.0	39.3
		해역배출	10.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.7	0.0	0.0	0.0	0.0
인천	발생량		7,225.0	1,818.7	3,069.6	90.0	242.5	414.5	247.1	220.6	20.6	22.4	69.2	168.0	270.2	56.4	85.2	430.0
	처리방법	매립	2,929.4	9.6	2,161.5	85.9	111.3	48.4	0.0	2.3	20.0	0.2	4.3	63.0	4.8	37.5	69.3	311.3
		소각	8.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	3.5	4.0	0.0	0.0	1.1
		재활용	4,214.2	1,809.1	908.1	4.1	131.2	360.4	247.1	218.3	0.6	21.9	64.9	67.2	228.9	18.9	15.9	117.6
		해역배출	72.5	0.0	0.0	0.0	0.0	5.7	0.0	0.0	0.0	0.0	0.0	34.3	32.5	0.0	0.0	0.0
광주	발생량		566.6	12.4	0.0	89.1	16.1	45.0	0.6	0.7	0.0	1.0	7.1	34.9	14.9	0.6	245.3	98.9
	처리방법	매립	214.3	0.0	0.0	89.1	5.3	3.6	0.0	0.7	0.0	0.4	1.1	34.1	11.1	0.0	20.5	48.4
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	285.9	12.4	0.0	0.0	10.8	41.4	0.6	0.0	0.0	0.6	6.0	0.8	3.8	0.6	158.4	50.5
		해역배출	66.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	66.4	0.0

(단위:톤/일)

시도	발생량 및 처리현황	총계	가 연 성														
			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타	
						폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
대전	발생량	1,255.4	864.9	2.8	4.7	1.0	179.3	21.7	0.3	301.9	33.6	0.0	245.9	50.6	0.1	23.0	
	처리방법	매립	312.0	90.4	0.0	0.4	0.0	5.6	0.0	0.0	53.4	0.6	0.0	0.1	10.7	0.0	19.6
		소각	363.1	359.1	2.8	2.7	0.5	135.5	13.6	0.3	202.9	0.1	0.0	0.0	0.0	0.0	0.7
		재활용	329.6	164.7	0.0	1.6	0.5	38.2	8.1	0.0	37.3	32.7	0.0	3.6	39.9	0.1	2.7
		해역배출	250.7	250.7	0.0	0.0	0.0	0.0	0.0	0.0	8.3	0.2	0.0	242.2	0.0	0.0	0.0
울산	발생량	6,550.4	1,921.8	10.5	136.4	19.4	355.3	26.1	1.6	770.9	127.5	0.0	228.6	82.7	0.0	162.8	
	처리방법	매립	943.4	128.2	0.0	0.0	1.1	1.3	0.0	0.0	71.9	16.3	0.0	0.0	1.4	0.0	36.2
		소각	444.1	442.1	0.0	1.9	17.8	133.0	10.0	0.0	6.1	21.8	0.0	131.1	0.0	0.0	120.4
		재활용	4,267.0	561.9	10.5	134.5	0.5	221.0	16.1	1.6	56.6	34.7	0.0	0.0	80.2	0.0	6.2
		해역배출	895.9	789.6	0.0	0.0	0.0	0.0	0.0	0.0	636.3	54.7	0.0	97.5	1.1	0.0	0.0
경기	발생량	14,054.5	8,736.3	45.4	160.6	40.1	2,792.6	28.2	5.5	1,670.4	159.9	26.2	2,278.3	606.4	2.2	920.5	
	처리방법	매립	3,781.6	1,208.7	0.0	0.0	2.3	19.9	0.0	0.0	317.6	24.4	0.2	215.5	34.7	0.0	594.1
		소각	2,170.8	2,123.8	5.2	17.1	17.5	987.3	4.4	1.3	44.8	2.3	0.3	936.3	18.0	0.1	89.2
		재활용	6,729.2	4,137.0	40.2	141.0	20.3	1,785.4	23.8	4.2	729.7	126.4	25.7	501.4	538.8	2.1	198.0
		해역배출	1,372.9	1,266.8	0.0	2.5	0.0	0.0	0.0	0.0	578.3	6.8	0.0	625.1	14.9	0.0	39.2
강원	발생량	3,498.0	676.8	7.6	32.8	1.8	214.8	2.3	0.1	146.1	45.6	0.2	114.0	60.7	0.0	50.8	
	처리방법	매립	337.0	87.3	0.0	0.0	0.4	2.0	0.0	0.0	19.7	12.6	0.2	2.3	14.7	0.0	35.4
		소각	44.3	44.2	0.1	2.5	0.4	7.5	1.0	0.0	13.4	0.0	0.0	11.2	0.0	0.0	8.1
		재활용	3,034.9	470.4	7.5	30.3	1.0	205.3	1.3	0.1	75.2	31.8	0.0	66.7	43.9	0.0	7.3
		해역배출	81.8	74.9	0.0	0.0	0.0	0.0	0.0	0.0	37.8	1.2	0.0	33.8	2.1	0.0	0.0
충북	발생량	4,372.5	2,970.8	191.0	109.7	7.1	752.2	78.4	7.5	1,060.0	39.8	0.0	266.3	310.1	0.9	147.8	
	처리방법	매립	666.8	107.8	0.0	0.1	0.0	2.7	0.0	0.0	60.6	13.0	0.0	1.6	19.8	0.0	10.0
		소각	1,136.9	1,136.0	0.0	35.7	1.4	331.2	68.4	0.5	530.6	1.5	0.0	87.6	69.3	0.0	9.8
		재활용	2,471.5	1,629.8	191.0	73.9	5.7	418.3	10.0	7.0	444.4	24.7	0.0	106.4	221.0	0.9	126.5
		해역배출	97.3	97.2	0.0	0.0	0.0	0.0	0.0	0.0	24.4	0.6	0.0	70.7	0.0	0.0	1.5
충남	발생량	25,463.5	2,301.5	8.9	117.4	22.1	746.6	13.2	0.0	907.4	21.9	4.3	74.4	330.0	1.5	53.8	
	처리방법	매립	5,059.0	82.2	0.0	0.0	2.2	11.7	0.0	0.0	49.9	2.0	0.0	3.9	8.7	0.0	3.8
		소각	504.2	476.5	0.3	47.5	2.8	322.0	6.4	0.0	67.8	0.5	0.0	4.6	9.8	0.0	14.8
		재활용	19,735.6	1,606.5	8.4	69.9	17.1	412.9	6.8	0.0	674.1	15.3	4.3	49.5	311.5	1.5	35.2
		해역배출	164.7	136.3	0.2	0.0	0.0	0.0	0.0	0.0	115.6	4.1	0.0	16.4	0.0	0.0	0.0
전북	발생량	5,383.0	2,951.9	3.8	401.2	1.2	482.4	2.5	0.0	1,381.5	50.0	18.8	214.1	349.2	0.1	47.1	
	처리방법	매립	685.0	22.8	0.1	0.0	0.0	1.5	0.0	0.0	15.2	0.8	0.1	0.0	0.2	0.0	4.9
		소각	1,324.4	1,310.9	3.1	161.8	0.9	306.9	1.6	0.0	822.4	0.4	0.9	0.8	2.5	0.0	9.6
		재활용	3,010.9	1,256.8	0.6	239.4	0.3	174.0	0.9	0.0	341.9	46.2	17.3	57.9	345.8	0.1	32.4
		해역배출	362.7	361.4	0.0	0.0	0.0	0.0	0.0	0.0	202.0	2.6	0.5	155.4	0.7	0.0	0.2

(단위:톤/일)

시도	발생량 및 처리현황		불 연 성															
			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타
														폐수처리 오니	공정오니	정수처리 오니	하수처리 오니	
대전	발생량		390.5	8.2	1.1	223.8	24.4	49.4	0.3	1.2	0.0	1.5	4.3	11.0	7.9	22.0	0.0	35.4
	처리방법	매립	221.6	0.5	0.6	132.4	15.6	9.9	0.0	0.0	0.0	0.5	0.8	9.1	4.7	22.0	0.0	25.5
		소각	4.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.6	0.0	0.2	1.1	0.0	0.0	1.4
		재활용	164.9	7.7	0.5	91.4	8.1	39.5	0.3	1.2	0.0	0.4	3.5	1.7	2.1	0.0	0.0	8.5
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
울산	발생량		4,628.6	170.2	182.4	300.6	196.5	433.7	591.0	1,872.5	70.9	30.9	25.8	334.4	106.4	42.6	0.0	270.7
	처리방법	매립	815.2	21.5	16.2	240.5	88.2	35.4	0.0	67.7	9.6	16.5	0.8	188.2	55.8	11.8	0.0	63.0
		소각	2.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	3,705.1	147.2	166.2	60.1	108.3	398.3	591.0	1,804.8	61.3	13.9	25.0	39.9	50.6	30.8	0.0	207.7
		해역배출	106.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	106.3	0.0	0.0	0.0	0.0
경기	발생량		5,318.2	124.9	142.3	1,042.9	61.5	452.3	79.3	78.3	0.4	17.3	186.5	1,178.8	441.4	275.6	63.3	1,173.4
	처리방법	매립	2,572.9	12.2	0.8	865.8	41.5	218.3	0.1	9.5	0.1	4.5	53.4	428.8	110.5	50.6	34.7	742.1
		소각	47.0	0.0	0.0	0.0	0.3	2.7	0.0	0.0	0.0	1.1	0.2	5.0	1.4	2.2	1.5	32.6
		재활용	2,592.2	112.7	141.5	177.1	19.7	231.3	79.2	68.8	0.3	11.7	127.5	714.6	284.2	222.8	2.1	398.7
		해역배출	106.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.4	30.4	45.3	0.0	25.0	0.0
강원	발생량		2,821.2	347.5	1,889.7	28.1	115.6	48.0	30.8	0.0	0.0	0.9	39.2	186.1	9.3	7.1	7.7	111.2
	처리방법	매립	249.7	11.2	7.5	28.1	83.3	12.9	0.1	0.0	0.0	0.6	3.6	63.9	3.4	0.8	0.0	34.3
		소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
		재활용	2,564.5	336.3	1,882.2	0.0	32.3	35.1	30.7	0.0	0.0	0.3	35.6	122.2	5.9	6.3	0.8	76.8
		해역배출	6.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.9	0.0
충북	발생량		1,401.7	140.1	0.0	413.2	33.3	131.4	5.0	19.2	0.0	12.0	34.6	342.8	86.3	12.9	35.6	135.3
	처리방법	매립	559.0	127.8	0.0	204.1	19.1	80.8	4.0	1.4	0.0	0.8	3.9	63.1	38.8	0.0	4.6	10.6
		소각	0.9	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.1	0.3
		재활용	841.7	12.3	0.0	209.1	14.0	50.6	1.0	17.8	0.0	11.2	30.7	279.7	47.2	12.9	30.9	124.3
		해역배출	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
충남	발생량		23,162.0	7,210.5	12,069.9	140.7	211.0	161.6	21.7	104.5	15.0	35.7	227.8	1,532.2	104.2	20.6	19.0	1,287.6
	처리방법	매립	4,976.8	4.6	4,362.7	140.7	24.3	131.6	0.3	9.6	2.3	14.2	22.0	108.8	26.1	0.6	1.6	127.4
		소각	27.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.8	0.2	0.0	0.2	10.5
		재활용	18,129.1	7,205.9	7,707.2	0.0	186.7	30.0	21.4	94.9	12.7	21.2	205.8	1,395.8	60.6	20.0	17.2	1,149.7
		해역배출	28.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	10.8	17.3	0.0	0.0	0.0
전북	발생량		2,431.1	681.5	165.7	606.0	100.2	72.9	1.4	0.0	0.4	2.0	72.9	373.3	21.3	15.1	5.5	312.9
	처리방법	매립	662.2	22.4	0.0	403.2	60.5	21.3	0.3	0.0	0.0	0.6	9.5	29.2	13.4	1.1	0.0	100.7
		소각	13.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.4	0.0	0.0	0.0	0.1
		재활용	1,754.1	659.1	165.7	202.8	39.7	51.6	1.1	0.0	0.4	1.4	63.4	329.4	7.9	14.0	5.5	212.1
		해역배출	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0

(단위:톤/일)

시도	발생량 및 처리현황	총계	가 연 성														
			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성잔재물	폐식용유	기타	
						폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
전남	발생량	26,430.5	1,156.1	3.1	65.9	0.3	293.6	25.2	0.0	433.7	64.4	1.7	131.1	104.9	0.2	32.0	
	처리방법	매립	1,504.8	87.6	0.0	0.0	0.3	8.8	2.8	0.0	29.0	34.0	0.0	4.5	1.8	0.0	6.4
		소각	432.9	400.2	1.3	3.7	0.0	97.0	2.0	0.0	273.9	13.3	0.0	6.7	0.3	0.0	2.0
		재활용	24,363.8	539.9	1.8	62.2	0.0	187.8	20.4	0.0	86.1	17.1	1.7	37.4	102.1	0.2	23.1
		해역배출	129.0	128.4	0.0	0.0	0.0	0.0	0.0	0.0	44.7	0.0	0.0	82.5	0.7	0.0	0.5
경북	발생량	23,282.9	1,870.9	8.2	159.2	52.1	547.2	20.1	0.0	396.4	57.0	16.7	365.3	172.5	0.1	76.1	
	처리방법	매립	2,665.6	92.4	1.9	8.0	0.1	1.2	0.0	0.0	22.3	13.6	0.2	19.3	21.0	0.0	4.8
		소각	467.7	390.4	0.3	19.9	8.5	192.9	8.5	0.0	2.6	0.2	0.0	122.8	11.4	0.0	23.3
		재활용	19,773.6	1,024.8	6.0	131.3	43.5	349.9	11.6	0.0	168.7	37.5	16.5	74.3	137.4	0.1	48.0
		해역배출	376.0	363.3	0.0	0.0	0.0	3.2	0.0	0.0	202.8	5.7	0.0	148.9	2.7	0.0	0.0
경남	발생량	10,310.5	2,075.2	14.2	198.7	4.4	563.4	67.3	0.0	354.7	40.7	12.3	251.3	389.2	0.5	178.5	
	처리방법	매립	1,712.5	82.2	0.0	0.0	0.5	5.2	0.0	0.0	11.8	8.4	0.0	11.1	33.8	0.0	11.4
		소각	369.1	368.7	0.3	35.5	2.5	182.5	7.3	0.0	3.1	0.0	0.0	25.2	17.0	0.0	95.3
		재활용	7,932.1	1,333.6	13.9	163.2	1.4	375.7	60.0	0.0	180.4	32.1	12.3	89.8	335.9	0.5	68.4
		해역배출	296.8	290.7	0.0	0.0	0.0	0.0	0.0	0.0	159.4	0.2	0.0	125.2	2.5	0.0	3.4
제주	발생량	251.4	127.8	0.0	0.5	0.1	6.8	0.0	0.0	18.0	5.3	0.0	57.3	38.8	0.0	1.0	
	처리방법	매립	103.6	22.5	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	0.0	4.0	18.0	0.0	0.0
		소각	3.9	3.2	0.0	0.5	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
		재활용	106.5	64.7	0.0	0.0	0.0	4.3	0.0	0.0	18.0	5.3	0.0	20.3	16.4	0.0	0.4
		해역배출	37.4	37.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	33.0	4.4	0.0	0.0

(단위:톤/일)

시도	발생량 및 처리현황		불 연 성															
			소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타
														폐수처리 오니	공정오니	정수처리 오니	하수처리 오니	
전남	발생량		25,274.4	15,944.0	601.4	275.1	1,949.6	49.5	1,308.4	892.0	22.4	48.6	453.5	152.9	2,703.1	14.9	7.3	851.7
	처리방법	매립	1,417.2	11.2	61.0	166.0	45.7	40.9	4.9	411.0	6.2	36.7	14.1	101.5	42.4	7.0	4.2	464.4
		소각	32.7	17.0	0.4	0.0	0.0	0.0	0.0	0.0	0.3	0.0	1.1	10.5	0.1	0.3	0.0	3.0
		재활용	23,823.9	15,915.8	540.0	109.1	1,903.9	8.6	1,303.5	481.0	15.9	11.9	438.3	40.3	2,660.6	7.6	3.1	384.3
		해역배출	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0
경북	발생량		21,412.0	12,437.6	203.0	267.6	782.4	1,119.8	751.2	120.6	0.9	5.7	646.1	2,823.9	1,029.6	103.6	8.0	1,112.0
	처리방법	매립	2,573.2	1,120.7	0.1	239.3	79.9	264.3	0.0	30.8	0.9	2.9	68.9	319.6	29.6	1.6	7.4	407.2
		소각	77.3	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.6	69.8	0.0	0.0	0.0	5.5
		재활용	18,748.8	11,316.9	202.9	26.9	702.5	855.5	751.2	89.8	0.0	2.8	576.6	2,424.5	999.2	102.0	0.6	697.4
		해역배출	12.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.8	0.0	0.0	1.9
경남	발생량		8,235.3	2,070.1	3,131.1	331.3	186.2	730.9	72.4	39.8	0.2	14.4	138.7	250.2	377.6	182.7	18.4	691.3
	처리방법	매립	1,630.3	100.9	727.5	327.4	65.8	63.1	0.0	14.1	0.0	3.3	8.9	68.7	108.6	10.8	2.1	129.1
		소각	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
		재활용	6,598.5	1,969.1	2,403.6	3.9	120.4	667.8	72.4	25.7	0.2	11.1	129.8	180.4	264.0	171.9	16.3	561.9
		해역배출	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	5.0	0.0	0.0	0.0
제주	발생량		123.6	2.2	0.0	21.3	6.0	11.1	0.0	0.0	0.0	3.8	3.4	9.4	3.0	0.0	0.8	62.6
	처리방법	매립	81.1	0.0	0.0	21.3	6.0	11.1	0.0	0.0	0.0	3.8	0.1	4.2	0.0	0.0	0.8	33.8
		소각	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0
		재활용	41.8	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3	5.2	2.3	0.0	0.0	28.8
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

2. 폐기물 발생 및 처리현황

라. 건설폐기물

(단위:톤/일)

시도	총계	불 연 성										가 연 성				가연성·불연성 혼합			기타
		건설폐재류						건설오니	폐금속류	폐유리	페타일 및 페도자기	폐목재	폐합성수지	폐섬유	폐벽지	페보드류	폐판넬	혼합건설 폐기물	
		페콘크리트	페아스팔트 콘크리트	페벽돌	페블럭	페기와	건설 페토석												
합계	186,417.2	121,180.7	35,245.4	1,536.5	782.4	19.9	4,838.5	1,403.3	0.6	3.2	16.4	592.1	1,095.8	19.2	0.8	94.4	4.7	19,430.9	152.4
서울	28,179.3	19,121.6	2,592.9	105.8	48.7	3.4	1,774.6	20.8	0.0	1.4	3.0	63.2	140.2	0.3	0.0	12.7	0.0	4,199.5	91.2
부산	10,226.2	6,230.0	1,389.4	18.9	19.6	0.3	638.7	975.5	0.0	0.1	0.2	23.3	88.5	0.1	0.0	8.2	0.1	833.1	0.0
대구	6,562.7	4,689.5	790.7	131.0	18.6	1.5	38.9	24.4	0.0	0.8	3.9	21.6	41.3	0.2	0.0	10.5	0.0	787.9	1.9
인천	10,441.9	6,586.3	1,876.4	69.1	12.0	0.0	375.1	78.4	0.0	0.1	0.6	35.2	66.3	0.7	0.0	13.2	0.0	1,328.5	0.1
광주	3,310.1	2,080.1	801.2	52.7	17.3	0.0	15.0	0.6	0.0	0.0	0.9	5.4	3.6	0.1	0.0	1.4	0.0	331.8	0.0
대전	5,134.2	3,466.0	937.4	75.2	72.6	0.5	60.8	52.0	0.0	0.0	0.9	30.6	19.7	0.1	0.0	3.4	0.0	414.2	0.7
울산	4,515.5	3,060.4	804.6	58.8	4.6	0.1	247.2	77.0	0.0	0.1	0.1	29.5	39.4	1.6	0.0	1.8	0.0	150.8	39.5
경기	37,970.5	22,078.0	8,403.0	466.5	247.9	2.3	770.1	52.9	0.0	0.0	0.5	256.2	255.6	0.8	0.1	11.8	2.3	5,422.1	0.3
강원	8,499.0	5,354.8	2,220.5	61.9	20.9	0.8	121.2	12.9	0.0	0.1	0.5	14.7	6.0	0.0	0.0	1.4	0.0	682.5	0.7
충북	8,478.6	5,934.7	1,896.3	43.8	9.5	0.2	26.0	16.7	0.0	0.0	0.2	9.4	22.9	0.1	0.0	1.4	0.3	516.3	0.8
충남	11,990.2	7,794.8	2,754.2	14.9	26.8	1.1	71.0	6.2	0.0	0.1	2.5	26.8	138.3	3.5	0.0	13.3	0.3	1,136.4	0.1
전북	8,804.2	5,754.4	1,901.7	44.3	11.2	0.0	38.3	12.1	0.0	0.0	0.0	10.3	19.9	0.2	0.0	0.5	0.0	1,007.7	3.5
전남	11,005.7	7,074.0	2,390.6	91.3	101.7	3.3	380.2	17.2	0.6	0.0	1.1	29.0	96.5	9.4	0.7	4.1	0.1	803.6	2.5
경북	15,084.8	10,858.7	2,838.7	105.8	36.6	1.9	208.2	33.5	0.0	0.3	1.4	18.6	78.8	1.4	0.0	9.1	1.5	883.8	6.6
경남	13,081.5	8,818.0	2,986.0	178.8	133.6	4.3	73.2	22.4	0.0	0.1	0.3	9.1	73.3	0.7	0.0	1.6	0.0	776.1	4.0
제주	3,132.9	2,279.5	661.9	17.6	0.9	0.0	0.1	0.6	0.0	0.0	0.4	9.4	5.6	0.0	0.0	0.1	0.0	156.3	0.4

2. 폐기물 발생 및 처리현황

라. 건설폐기물

(단위:톤/일)

시도	발생 및 처리방법	총계	불 연 성										가 연 성				가연성·불연성 혼합			기타
			건설폐재류						건설오니	폐금속류	폐유리	페타일 및 페도자기	폐목재	페합성수지	페섬유	페벽지	페보드류	페판넬	혼합건설 폐기물	
			페콘크리트	페아스팔트 콘크리트	페벽돌	페블럭	페기와	건설 페토석												
합계	발생량	186,417.2	121,180.7	35,245.4	1,536.5	782.4	19.9	4,838.5	1,403.3	0.6	3.2	16.4	592.1	1,095.8	19.2	0.8	94.4	4.7	19,430.9	152.4
	매립량	2,597.5	22.9	0.0	1.7	2.0	0.0	559.9	29.7	0.4	1.7	6.6	0.0	5.2	12.5	0.0	34.6	1.5	1,829.8	89.0
	소각량	987.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	88.1	866.6	6.5	0.1	0.3	0.1	23.5	2.2
	재활용량	182,832.3	121,157.8	35,245.4	1,534.8	780.4	19.9	4,278.6	1,373.6	0.2	1.6	9.8	504.0	224.0	0.2	0.7	59.6	3.1	17,577.6	61.2
서울	발생량	28,179.3	19,121.6	2,592.9	105.8	48.7	3.4	1,774.6	20.8	0.0	1.4	3.0	63.2	140.2	0.3	0.0	12.7	0.0	4,199.5	91.2
	매립량	1,285.9	2.2	0.0	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	1,201.4	79.1
	소각량	138.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	136.2	0.3	0.0	0.0	0.0	0.0	0.1
	재활용량	26,754.8	19,119.4	2,592.9	105.8	48.7	3.4	1,771.9	20.8	0.0	1.4	2.9	61.2	3.9	0.0	0.0	12.3	0.0	2,998.1	12.0
부산	발생량	10,226.2	6,230.0	1,389.4	18.9	19.6	0.3	638.7	975.5	0.0	0.1	0.2	23.3	88.5	0.1	0.0	8.2	0.1	833.1	0.0
	매립량	177.7	0.0	0.0	0.0	0.0	0.0	172.8	0.0	0.0	0.1	0.2	0.0	0.0	0.1	0.0	3.2	0.0	1.3	0.0
	소각량	62.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	61.8	0.0	0.0	0.0	0.0	0.3	0.0
	재활용량	9,985.9	6,230.0	1,389.4	18.9	19.6	0.3	465.9	975.5	0.0	0.0	0.0	22.8	26.7	0.0	0.0	4.9	0.1	831.5	0.0
대구	발생량	6,562.7	4,689.5	790.7	131.0	18.6	1.5	38.9	24.4	0.0	0.8	3.9	21.6	41.3	0.2	0.0	10.5	0.0	787.9	1.9
	매립량	17.4	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.8	3.9	0.0	0.0	0.0	0.0	10.3	0.0	0.3	1.7
	소각량	29.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.3	21.2	0.1	0.0	0.2	0.0	0.1	0.0
	재활용량	6,515.3	4,689.5	790.7	131.0	18.6	1.5	38.6	24.2	0.0	0.0	0.0	13.2	20.1	0.1	0.0	0.0	0.0	787.5	0.3
인천	발생량	10,441.9	6,586.3	1,876.4	69.1	12.0	0.0	375.1	78.4	0.0	0.1	0.6	35.2	66.3	0.7	0.0	13.2	0.0	1,328.5	0.1
	매립량	192.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	191.7	0.1
	소각량	74.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.9	64.4	0.5	0.0	0.0	0.0	0.1	0.0
	재활용량	10,175.7	6,586.1	1,876.4	69.1	12.0	0.0	375.1	78.4	0.0	0.1	0.6	26.3	1.9	0.0	0.0	13.1	0.0	1,136.8	0.0
광주	발생량	3,310.1	2,080.1	801.2	52.7	17.3	0.0	15.0	0.6	0.0	0.0	0.9	5.4	3.6	0.1	0.0	1.4	0.0	331.8	0.0
	매립량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	1.0	0.0	0.0	0.0
	소각량	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	3.5	0.1	0.0	0.0	0.0	0.2	0.0
	재활용량	3,304.6	2,080.1	801.2	52.7	17.3	0.0	15.0	0.5	0.0	0.0	0.8	4.9	0.0	0.0	0.0	0.4	0.0	331.6	0.0
대전	발생량	5,134.2	3,466.0	937.4	75.2	72.6	0.5	60.8	52.0	0.0	0.0	0.9	30.6	19.7	0.1	0.0	3.4	0.0	414.2	0.7
	매립량	83.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	82.2	0.0
	소각량	23.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	18.6	0.1	0.0	0.0	0.0	0.5	0.6
	재활용량	5,027.8	3,466.0	937.4	75.2	72.6	0.5	60.8	52.0	0.0	0.0	0.9	26.9	1.1	0.0	0.0	2.6	0.0	331.6	0.0
울산	발생량	4,515.5	3,060.4	804.6	58.8	4.6	0.1	247.2	77.0	0.0	0.1	0.1	29.5	39.4	1.6	0.0	1.8	0.0	150.8	39.5
	매립량	61.6	0.0	0.0	0.0	0.0	0.0	29.3	1.9	0.0	0.1	0.1	0.0	0.0	1.6	0.0	0.8	0.0	27.4	0.4
	소각량	25.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	22.0	0.0	0.0	0.0	0.0	2.9	0.0
	재활용량	4,428.5	3,060.4	804.6	58.8	4.6	0.1	217.8	75.1	0.0	0.0	0.0	29.1	17.5	0.0	0.0	1.0	0.0	120.5	39.0
경기	발생량	37,970.5	22,078.0	8,403.0	466.5	247.9	2.3	770.1	52.9	0.0	0.0	0.5	256.2	255.6	0.8	0.1	11.8	2.3	5,422.1	0.3
	매립량	319.7	0.3	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.7	0.0	317.9	0.0
	소각량	254.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	40.6	211.8	0.5	0.1	0.0	0.0	1.3	0.1
	재활용량	37,396.4	22,077.6	8,403.0	466.5	247.9	2.3	770.1	52.4	0.0	0.0	0.5	215.6	43.8	0.0	0.0	11.1	2.3	5,102.9	0.2

(단위:톤/일)

시도	발생 및 처리방법	총계	불연성										가연성				가연성·불연성 혼합			기타
			건설폐재류						건설오니	폐금속류	폐유리	페타일 및 페도자기	폐목재	페합성수지	페섬유	페벽지	페보드류	페판넬	혼합건설 폐기물	
			페콘크리트	페아스팔트 콘크리트	페벽돌	페블럭	페기와	건설 페토석												
강원	발생량	8,499.0	5,354.8	2,220.5	61.9	20.9	0.8	121.2	12.9	0.0	0.1	0.5	14.7	6.0	0.0	0.0	1.4	0.0	682.5	0.7
	매립량	12.7	0.2	0.0	0.0	0.0	0.0	0.0	11.7	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0
	소각량	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	2.5	0.0	0.0	0.0	0.0	0.0	0.1
	재활용량	8,481.4	5,354.6	2,220.5	61.9	20.9	0.8	121.2	1.2	0.0	0.0	0.5	12.4	3.5	0.0	0.0	0.7	0.0	682.5	0.7
충북	발생량	8,478.6	5,934.7	1,896.3	43.8	9.5	0.2	26.0	16.7	0.0	0.0	0.2	9.4	22.9	0.1	0.0	1.4	0.3	516.3	0.8
	매립량	0.7	0.3	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1
	소각량	20.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	18.0	0.1	0.0	0.1	0.0	0.3	0.0
	재활용량	8,457.3	5,934.4	1,896.3	43.8	9.5	0.2	26.0	16.4	0.0	0.0	0.2	7.3	4.9	0.0	0.0	1.3	0.3	515.9	0.8
충남	발생량	11,990.2	7,794.8	2,754.2	14.9	26.8	1.1	71.0	6.2	0.0	0.1	2.5	26.8	138.3	3.5	0.0	13.3	0.3	1,136.4	0.1
	매립량	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.1	0.9	0.0	0.0	0.0	0.0	1.9	0.0	0.3	0.0
	소각량	131.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	115.9	3.4	0.0	0.0	0.0	10.4	0.0
	재활용량	11,854.8	7,794.8	2,754.2	14.9	26.8	1.1	71.0	5.4	0.0	0.0	1.6	25.0	22.4	0.0	0.0	11.4	0.3	1,125.6	0.1
전북	발생량	8,804.2	5,754.4	1,901.7	44.3	11.2	0.0	38.3	12.1	0.0	0.0	0.0	10.3	19.9	0.2	0.0	0.5	0.0	1,007.7	3.5
	매립량	1.9	0.0	0.0	0.0	0.0	0.0	0.7	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.8
	소각량	18.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	15.1	0.2	0.0	0.0	0.0	0.4	1.2
	재활용량	8,784.1	5,754.4	1,901.7	44.3	11.2	0.0	37.6	12.0	0.0	0.0	0.0	9.1	4.8	0.0	0.0	0.2	0.0	1,007.3	1.5
전남	발생량	11,005.7	7,074.0	2,390.6	91.3	101.7	3.3	380.2	17.2	0.6	0.0	1.1	29.0	96.5	9.4	0.7	4.1	0.1	803.6	2.5
	매립량	264.4	18.4	0.0	1.7	2.0	0.0	220.9	4.9	0.4	0.0	0.5	0.0	0.1	9.4	0.0	3.9	0.0	1.4	0.9
	소각량	75.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.3	64.3	0.0	0.0	0.0	0.0	4.2	0.0
	재활용량	10,665.6	7,055.6	2,390.6	89.6	99.7	3.3	159.3	12.3	0.2	0.0	0.7	21.7	32.0	0.0	0.7	0.2	0.1	798.1	1.6
경북	발생량	15,084.8	10,858.7	2,838.7	105.8	36.6	1.9	208.2	33.5	0.0	0.3	1.4	18.6	78.8	1.4	0.0	9.1	1.5	883.8	6.6
	매립량	162.3	0.1	0.0	0.0	0.0	0.0	133.3	8.2	0.0	0.3	0.9	0.0	0.0	0.3	0.0	9.1	1.5	4.8	3.9
	소각량	72.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.8	64.8	1.1	0.0	0.0	0.0	1.1	0.0
	재활용량	14,849.6	10,858.6	2,838.7	105.8	36.6	1.9	74.9	25.3	0.0	0.1	0.5	12.8	13.9	0.0	0.0	0.0	0.0	877.9	2.7
경남	발생량	13,081.5	8,818.0	2,986.0	178.8	133.6	4.3	73.2	22.4	0.0	0.1	0.3	9.1	73.3	0.7	0.0	1.6	0.0	776.1	4.0
	매립량	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.1	0.1	0.0	0.0	0.6	0.0	1.3	0.0	0.8	1.8
	소각량	51.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	46.6	0.0	0.0	0.0	0.0	1.7	0.0
	재활용량	13,025.3	8,818.0	2,986.0	178.8	133.6	4.2	73.2	22.2	0.0	0.0	0.2	6.3	26.7	0.0	0.0	0.3	0.0	773.6	2.3
제주	발생량	3,132.9	2,279.5	661.9	17.6	0.9	0.0	0.1	0.6	0.0	0.0	0.4	9.4	5.6	0.0	0.0	0.1	0.0	156.3	0.4
	매립량	7.7	1.1	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	5.1	0.0	0.0	0.1	0.0	0.3	0.4
	소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	재활용량	3,125.1	2,278.4	661.9	17.6	0.9	0.0	0.1	0.0	0.0	0.0	0.4	9.4	0.5	0.0	0.0	0.0	0.0	156.0	0.1

3. 폐기물 처리주체별 처리현황

생활폐기물(가정생활폐기물+사업장생활계폐기물)

(단위:톤/일)

시도	총계				자치단체				처리업체				자가처리			
	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
합계	48,934.4	8,391.0	11,604.5	28,938.9	30,267.6	7,197.9	10,048.5	13,021.2	18,328.4	1,190.2	1,550.9	15,587.3	338.4	2.9	5.1	330.4
서울	9,440.1	1,102.4	2,344.5	5,993.2	5,183.0	663.7	1,517.3	3,002.0	4,257.1	438.7	827.2	2,991.2	0.0	0.0	0.0	0.0
부산	3,189.7	305.8	692.6	2,191.3	1,846.2	305.8	692.6	847.8	1,343.5	0.0	0.0	1,343.5	0.0	0.0	0.0	0.0
대구	2,625.0	835.0	347.2	1,442.8	1,391.5	749.2	278.0	364.3	1,138.5	85.8	69.2	983.5	95.0	0.0	0.0	95.0
인천	2,177.6	169.3	606.2	1,402.1	1,346.8	134.0	588.3	624.5	830.6	35.3	17.9	777.4	0.2	0.0	0.0	0.2
광주	1,333.9	238.3	221.8	873.8	803.5	163.8	196.6	443.1	495.6	74.5	20.9	400.2	34.8	0.0	4.3	30.5
대전	1,519.2	263.3	278.2	977.7	688.5	231.6	245.4	211.5	802.0	31.7	32.8	737.5	28.7	0.0	0.0	28.7
울산	1,191.3	145.3	309.5	736.5	674.6	142.5	250.4	281.7	516.6	2.8	59.1	454.7	0.1	0.0	0.0	0.1
경기	10,798.2	1,167.1	3,123.3	6,507.8	6,257.9	766.4	2,879.1	2,612.4	4,526.6	400.7	244.2	3,881.7	13.7	0.0	0.0	13.7
강원	2,208.5	619.0	406.0	1,183.5	1,780.5	613.5	399.2	767.8	416.7	5.5	6.8	404.4	11.3	0.0	0.0	11.3
충북	1,754.0	286.7	482.5	984.8	999.5	275.8	427.0	296.7	715.1	10.9	55.5	648.7	39.4	0.0	0.0	39.4
충남	2,404.0	430.1	560.6	1,413.3	1,935.0	419.1	522.7	993.2	469.0	11.0	37.9	420.1	0.0	0.0	0.0	0.0
전북	1,830.6	387.4	263.0	1,180.2	972.8	339.6	217.7	415.5	847.0	45.9	45.3	755.8	10.8	1.9	0.0	8.9
전남	1,828.8	769.8	348.4	710.6	1,526.0	750.8	327.3	447.9	274.1	18.0	21.0	235.1	28.7	1.0	0.1	27.6
경북	2,594.2	868.1	459.0	1,267.1	1,888.6	856.7	358.6	673.3	696.2	11.4	99.7	585.1	9.4	0.0	0.7	8.7
경남	3,274.6	646.8	963.6	1,664.2	2,286.2	628.8	952.9	704.5	963.3	18.0	10.7	934.6	25.1	0.0	0.0	25.1
제주	764.7	156.6	198.1	410.0	687.0	156.6	195.4	335.0	36.5	0.0	2.7	33.8	41.2	0.0	0.0	41.2

3. 폐기물 처리주체별 처리현황

가. 가정생활폐기물

(단위:톤/일)

시도	총계				자치단체				처리업체				자가처리			
	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
합계	40,941.7	6,684.3	10,671.5	23,585.9	27,732.7	6,167.9	9,564.4	12,000.4	13,015.1	516.4	1,107.1	11,391.6	193.9	0.0	0.0	193.9
서울	7,943.3	899.3	2,116.4	4,927.6	4,482.2	551.4	1,319.7	2,611.1	3,461.1	347.9	796.7	2,316.5	0.0	0.0	0.0	0.0
부산	2,712.6	214.1	629.9	1,868.6	1,691.8	214.1	629.9	847.8	1,020.8	0.0	0.0	1,020.8	0.0	0.0	0.0	0.0
대구	2,044.4	500.1	334.0	1,210.3	952.9	414.3	264.8	273.8	996.5	85.8	69.2	841.5	95.0	0.0	0.0	95.0
인천	1,852.0	134.0	587.0	1,131.0	1,343.7	134.0	585.2	624.5	508.1	0.0	1.8	506.3	0.2	0.0	0.0	0.2
광주	1,154.3	206.2	203.0	745.1	784.4	152.3	196.6	435.5	339.4	53.9	6.4	279.1	30.5	0.0	0.0	30.5
대전	1,234.8	190.0	243.1	801.7	634.8	190.0	243.1	201.7	599.7	0.0	0.0	599.7	0.3	0.0	0.0	0.3
울산	1,001.4	142.5	250.4	608.5	674.6	142.5	250.4	281.7	326.7	0.0	0.0	326.7	0.1	0.0	0.0	0.1
경기	8,706.8	711.8	2,893.9	5,101.1	6,012.2	701.8	2,807.2	2,503.2	2,693.9	10.0	86.7	2,597.2	0.7	0.0	0.0	0.7
강원	1,859.1	497.5	335.7	1,025.9	1,575.6	497.5	335.7	742.4	281.5	0.0	0.0	281.5	2.0	0.0	0.0	2.0
충북	1,561.1	270.4	448.7	842.0	979.8	270.4	424.5	284.9	556.5	0.0	24.2	532.3	24.8	0.0	0.0	24.8
충남	1,881.1	412.8	512.5	955.8	1,622.2	412.8	511.5	697.9	258.9	0.0	1.0	257.9	0.0	0.0	0.0	0.0
전북	1,525.4	355.7	247.5	922.2	967.7	336.9	217.1	413.7	555.6	18.8	30.4	506.4	2.1	0.0	0.0	2.1
전남	1,522.5	641.6	319.5	561.4	1,394.9	641.6	319.5	433.8	108.5	0.0	0.0	108.5	19.1	0.0	0.0	19.1
경북	2,269.5	787.7	440.5	1,041.3	1,780.5	787.7	349.8	643.0	488.1	0.0	90.7	397.4	0.9	0.0	0.0	0.9
경남	3,041.8	590.8	930.7	1,520.3	2,203.8	590.8	930.7	682.3	819.8	0.0	0.0	819.8	18.2	0.0	0.0	18.2
제주	631.6	129.8	178.7	323.1	631.6	129.8	178.7	323.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

3. 폐기물 처리주체별 처리현황

나. 사업장생활폐기물

(단위:톤/일)

시도	총계				자치단체				처리업체				자가처리			
	총계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
합계	7,992.7	1,706.7	933.0	5,353.0	2,534.9	1,030.0	484.1	1,020.8	5,313.3	673.8	443.8	4,195.7	144.5	2.9	5.1	136.5
서울	1,496.8	203.1	228.1	1,065.6	700.8	112.3	197.6	390.9	796.0	90.8	30.5	674.7	0.0	0.0	0.0	0.0
부산	477.1	91.7	62.7	322.7	154.4	91.7	62.7	0.0	322.7	0.0	0.0	322.7	0.0	0.0	0.0	0.0
대구	580.6	334.9	13.2	232.5	438.6	334.9	13.2	90.5	142.0	0.0	0.0	142.0	0.0	0.0	0.0	0.0
인천	325.6	35.3	19.2	271.1	3.1	0.0	3.1	0.0	322.5	35.3	16.1	271.1	0.0	0.0	0.0	0.0
광주	179.6	32.1	18.8	128.7	19.1	11.5	0.0	7.6	156.2	20.6	14.5	121.1	4.3	0.0	4.3	0.0
대전	284.4	73.3	35.1	176.0	53.7	41.6	2.3	9.8	202.3	31.7	32.8	137.8	28.4	0.0	0.0	28.4
울산	189.9	2.8	59.1	128.0	0.0	0.0	0.0	0.0	189.9	2.8	59.1	128.0	0.0	0.0	0.0	0.0
경기	2,091.4	455.3	229.4	1,406.7	245.7	64.6	71.9	109.2	1,832.7	390.7	157.5	1,284.5	13.0	0.0	0.0	13.0
강원	349.4	121.5	70.3	157.6	204.9	116.0	63.5	25.4	135.2	5.5	6.8	122.9	9.3	0.0	0.0	9.3
충북	192.9	16.3	33.8	142.8	19.7	5.4	2.5	11.8	158.6	10.9	31.3	116.4	14.6	0.0	0.0	14.6
충남	522.9	17.3	48.1	457.5	312.8	6.3	11.2	295.3	210.1	11.0	36.9	162.2	0.0	0.0	0.0	0.0
전북	305.2	31.7	15.5	258.0	5.1	2.7	0.6	1.8	291.4	27.1	14.9	249.4	8.7	1.9	0.0	6.8
전남	306.3	128.2	28.9	149.2	131.1	109.2	7.8	14.1	165.6	18.0	21.0	126.6	9.6	1.0	0.1	8.5
경북	324.7	80.4	18.5	225.8	108.1	69.0	8.8	30.3	208.1	11.4	9.0	187.7	8.5	0.0	0.7	7.8
경남	232.8	56.0	32.9	143.9	82.4	38.0	22.2	22.2	143.5	18.0	10.7	114.8	6.9	0.0	0.0	6.9
제주	133.1	26.8	19.4	86.9	55.4	26.8	16.7	11.9	36.5	0.0	2.7	33.8	41.2	0.0	0.0	41.2

3. 폐기물 처리주체별 처리현황

다. 사업장배출시설계폐기물

(단위:톤/일)

시도	총계					자치단체					처리업체					자가처리				
	계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출
합계	137,960.5	23,036.8	8,306.4	100,750.3	5,867.0	3,172.4	1,660.8	693.6	396.3	421.7	111,700.2	11,760.0	3,542.7	91,029.4	5,368.1	23,087.9	9,616.0	4,070.1	9,324.6	77.2
서울	1,844.1	738.5	175.3	341.6	588.7	594.1	302.0	0.0	25.3	266.8	1,142.0	436.5	67.3	316.3	321.9	108.0	0.0	108.0	0.0	0.0
부산	3,205.0	667.2	98.0	2,125.6	314.2	0.0					3,202.4	667.2	95.4	2,125.6	314.2	2.6	0.0	2.6	0.0	0.0
대구	2,596.9	535.4	108.3	1,346.6	606.6	264.3	264.3	0.0	0.0	0.0	2,302.8	271.1	108.3	1,316.8	606.6	29.8	0.0	0.0	29.8	0.0
인천	8,669.5	3,087.6	615.6	4,744.6	221.7	0.0	0.0	0.0	0.0	0.0	6,249.6	816.0	538.5	4,673.4	221.7	2,419.9	2,271.6	77.1	71.2	0.0
광주	792.4	236.8	47.8	437.2	70.6	142.7	142.7	0.0	0.0	0.0	646.6	94.1	47.8	434.1	70.6	3.1	0.0	0.0	3.1	0.0
대전	1,255.4	312.0	363.1	329.6	250.7	50.4	50.0	0.4	0.0	0.0	772.4	157.2	38.0	326.5	250.7	432.6	104.8	324.7	3.1	0.0
울산	6,550.4	943.4	444.1	4,267.0	895.9	0.0	0.0	0.0	0.0	0.0	6,200.3	735.0	306.5	4,262.9	895.9	350.1	208.4	137.6	4.1	0.0
경기	14,054.5	3,781.6	2,170.8	6,729.2	1,372.9	1,246.7	311.5	612.8	178.5	143.9	11,963.9	3,467.4	923.7	6,343.8	1,229.0	843.9	2.7	634.3	206.9	0.0
강원	3,498.0	337.0	44.3	3,034.9	81.8	231.0	153.6	24.7	41.7	11.0	3,085.6	129.4	18.7	2,866.7	70.8	181.4	54.0	0.9	126.5	0.0
충북	4,372.5	666.8	1,136.9	2,471.5	97.3	0.0	0.0	0.0	0.0	0.0	3,355.8	666.8	201.3	2,390.4	97.3	1,016.7	0.0	935.6	81.1	0.0
충남	25,463.5	5,059.0	504.2	19,735.6	164.7	0.0	0.0	0.0	0.0	0.0	13,989.8	667.2	433.5	12,724.4	164.7	11,473.7	4,391.8	70.7	7,011.2	0.0
전북	5,383.0	685.0	1,324.4	3,010.9	362.7	59.1	59.1	0.0	0.0	0.0	3,809.9	612.4	135.6	2,699.2	362.7	1,514.0	13.5	1,188.8	311.7	0.0
전남	26,430.5	1,504.8	432.9	24,363.8	129.0	51.4	44.8	5.6	1.0	0.0	25,549.5	1,023.7	154.1	24,242.7	129.0	829.6	436.3	273.2	120.1	0.0
경북	23,282.9	2,665.6	467.7	19,773.6	376.0	53.5	25.9	11.5	16.1	0.0	20,730.4	1,231.9	220.5	18,979.2	298.8	2,499.0	1,407.8	235.7	778.3	77.2
경남	10,310.5	1,712.5	369.1	7,932.1	296.8	374.0	203.3	37.0	133.7	0.0	8,583.1	784.1	253.2	7,249.0	296.8	1,353.4	725.1	78.9	549.4	0.0
제주	251.4	103.6	3.9	106.5	37.4	105.2	103.6	1.6	0.0	0.0	116.1	0.0	0.3	78.4	37.4	30.1	0.0	2.0	28.1	0.0

3. 폐기물 처리주체별 처리현황

라. 건설폐기물

(단위:톤/일)

시도	총계				자치단체처리				처리업체처리				자가처리			
	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
합계	186,417.2	2,597.5	987.4	182,832.3	1,891.0	1,891.0	0.1	0.0	180,924.0	688.1	987.3	179,248.6	3,602.1	18.5	0.0	3,583.7
서울	28,179.3	1,285.9	138.7	26,754.8	1,282.2	1,282.2	0.0	0.0	26,895.8	3.7	138.7	26,753.4	1.4	0.0	0.0	1.4
부산	10,226.2	177.7	62.5	9,985.9	0.0	0.0	0.0	0.0	9,193.4	177.7	62.5	8,953.1	1,032.8	0.0	0.0	1,032.8
대구	6,562.7	17.4	29.9	6,515.3	0.0	0.0	0.0	0.0	6,504.0	17.4	29.9	6,456.6	58.8	0.0	0.0	58.8
인천	10,441.9	192.1	74.0	10,175.7	190.9	190.9	0.0	0.0	9,981.6	1.2	74.0	9,906.4	269.4	0.0	0.0	269.4
광주	3,310.1	1.3	4.3	3,304.6	0.0	0.0	0.0	0.0	3,302.2	1.3	4.3	3,296.7	7.9	0.0	0.0	7.9
대전	5,134.2	83.0	23.4	5,027.8	82.1	82.1	0.0	0.0	5,050.2	0.9	23.4	5,025.9	1.9	0.0	0.0	1.9
울산	4,515.5	61.6	25.3	4,428.5	0.0	0.0	0.0	0.0	4,434.2	61.6	25.3	4,347.3	81.2	0.0	0.0	81.2
경기	37,970.5	319.7	254.4	37,396.4	316.8	316.8	0.0	0.0	37,429.8	2.6	254.4	37,172.8	223.9	0.3	0.0	223.6
강원	8,499.0	12.7	4.8	8,481.4	11.9	11.9	0.0	0.0	8,421.1	0.8	4.8	8,415.5	66.0	0.0	0.0	66.0
충북	8,478.6	0.7	20.6	8,457.3	0.1	0.1	0.0	0.0	8,293.3	0.6	20.6	8,272.2	185.1	0.0	0.0	185.1
충남	11,990.2	4.0	131.4	11,854.8	0.1	0.1	0.0	0.0	11,885.2	3.8	131.4	11,749.9	104.9	0.0	0.0	104.9
전북	8,804.2	1.9	18.2	8,784.1	0.1	0.1	0.0	0.0	8,711.7	1.8	18.2	8,691.8	92.4	0.0	0.0	92.4
전남	11,005.7	264.4	75.8	10,665.6	0.0	0.0	0.0	0.0	10,732.5	246.2	75.8	10,410.5	273.2	18.1	0.0	255.0
경북	15,084.8	162.3	72.9	14,849.6	0.0	0.0	0.0	0.0	14,788.5	162.3	72.9	14,553.3	296.3	0.0	0.0	296.3
경남	13,081.5	5.0	51.1	13,025.3	0.1	0.1	0.0	0.0	12,174.2	4.8	51.1	12,118.2	907.2	0.0	0.0	907.1
제주	3,132.9	7.7	0.1	3,125.1	6.6	6.5	0.0	0.0	3,126.3	1.1	0.1	3,125.1	0.0	0.0	0.0	0.0

4. 생활폐기물 관리인원 및 장비현황

가. 인원 및 장비현황

시도	총계				지 방 자 치 단 체				처 리 업 체				자가처리업체			
	인원 (명)	차량 (대)	손수레 (대)	중장비 (대)	인원 (명)	차량 (대)	손수레 (대)	중장비 (대)	인원 (명)	차량 (대)	손수레 (대)	중장비 (대)	인원 (명)	차량 (대)	손수레 (대)	중장비 (대)
합계	34,292	10,960	8,366	530	20,314	5,260	6,162	442	13,966	5,698	2,204	88	12	2	0	0
서울	5,392	1,915	1,176	79	3,500	1,081	874	49	1,892	834	302	30	0	0	0	0
부산	3,167	864	736	7	1,162	194	58	4	1,993	668	678	3	12	2	0	0
대구	1,336	401	585	8	1,258	371	585	1	78	30	0	7	0	0	0	0
인천	1,584	499	773	17	808	75	537	4	776	424	236	13	0	0	0	0
광주	914	241	200	8	307	67	176	7	607	174	24	1	0	0	0	0
대전	942	193	534	1	596	77	428	0	346	116	106	1	0	0	0	0
울산	718	338	248	4	347	77	232	3	371	261	16	1	0	0	0	0
경기	7,507	2,471	1,401	94	3,997	1,174	1,244	76	3,510	1,297	157	18	0	0	0	0
강원	1,744	605	379	53	1,202	332	378	48	542	273	1	5	0	0	0	0
충북	1,083	373	273	44	641	195	197	42	442	178	76	2	0	0	0	0
충남	1,730	405	347	46	1,203	263	228	44	527	142	119	2	0	0	0	0
전북	1,554	502	509	28	843	262	309	28	711	240	200	0	0	0	0	0
전남	1,741	463	354	39	1,248	351	313	39	493	112	41	0	0	0	0	0
경북	2,551	639	457	51	1,890	387	383	48	661	252	74	3	0	0	0	0
경남	1,965	921	394	37	948	224	220	35	1,017	697	174	2	0	0	0	0
제주	364	130	0	14	364	130	0	14	0	0	0	0	0	0	0	0

4. 생활폐기물 관리인원 및 장비현황

나. 수집·운반차량 현황

시도	용도	총계	수집·운반 차량 현황 (대)											
			밀폐식 차량 (대)	운반용 압착·압축차량(대)	기계식 삼차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
합계	소계	10,960	924	3,497	766	745	0	111	1,242	1,275	23	36	1,028	1,313
	생활폐기물	8,864	340	2,968	447	484	0	45	1,161	1,212	23	34	991	1,159
	음식물류	2,096	584	529	319	261	0	66	81	63	0	2	37	154
서울	소계	1,915	105	462	137	271	0	12	174	230	15	13	250	246
	생활폐기물	1,563	65	344	53	220	0	11	170	197	15	13	242	233
	음식물류	352	40	118	84	51	0	1	4	33	0	0	8	13
부산	소계	864	84	262	75	121	0	2	141	92	0	0	29	58
	생활폐기물	746	32	221	68	106	0	2	141	90	0	0	29	57
	음식물류	118	52	41	7	15	0	0	0	2	0	0	0	1
대구	소계	401	64	147	29	0	0	0	31	10	0	0	0	120
	생활폐기물	276	9	102	16	0	0	0	31	10	0	0	0	108
	음식물류	125	55	45	13	0	0	0	0	0	0	0	0	12
인천	소계	499	62	165	24	7	0	0	49	70	0	10	24	88
	생활폐기물	385	15	134	11	0	0	0	41	70	0	10	24	80
	음식물류	114	47	31	13	7	0	0	8	0	0	0	0	8
광주	소계	241	43	129	5	8	0	11	8	3	0	0	8	26
	생활폐기물	177	4	115	5	8	0	0	8	3	0	0	8	26
	음식물류	64	39	14	0	0	0	11	0	0	0	0	0	0
대전	소계	193	9	64	26	17	0	8	57	1	0	0	0	11
	생활폐기물	155	3	58	15	5	0	8	57	1	0	0	0	8
	음식물류	38	6	6	11	12	0	0	0	0	0	0	0	3
울산	소계	338	9	132	20	23	0	1	52	31	0	1	5	64
	생활폐기물	249	4	108	14	0	0	1	40	29	0	1	3	49
	음식물류	89	5	24	6	23	0	0	12	2	0	0	2	15
경기	소계	2,471	242	840	208	82	0	7	356	336	0	4	111	285
	생활폐기물	1,993	73	688	139	58	0	4	342	314	0	3	102	270
	음식물류	478	169	152	69	24	0	3	14	22	0	1	9	15
강원	소계	605	62	276	15	27	0	5	24	80	0	1	44	71
	생활폐기물	535	46	264	8	9	0	1	24	80	0	1	43	59
	음식물류	70	16	12	7	18	0	4	0	0	0	0	1	12
충북	소계	373	39	134	3	62	0	2	62	43	0	0	12	16
	생활폐기물	306	22	134	2	13	0	2	62	43	0	0	12	16
	음식물류	67	17	0	1	49	0	0	0	0	0	0	0	0
충남	소계	405	21	159	15	29	0	15	14	75	0	0	48	29
	생활폐기물	331	10	145	15	9	0	2	14	73	0	0	48	15
	음식물류	74	11	14	0	20	0	13	0	2	0	0	0	14
전북	소계	502	5	122	59	31	0	7	71	96	0	1	23	87
	생활폐기물	384	1	117	14	14	0	3	71	96	0	1	23	44
	음식물류	118	4	5	45	17	0	4	0	0	0	0	0	43
전남	소계	463	49	113	15	30	0	15	10	53	8	1	134	35
	생활폐기물	391	8	107	5	27	0	4	10	53	8	1	133	35
	음식물류	72	41	6	10	3	0	11	0	0	0	0	1	0
경북	소계	639	82	142	37	21	0	20	30	47	0	3	191	66
	생활폐기물	541	44	130	29	2	0	3	28	46	0	3	191	65
	음식물류	98	38	12	8	19	0	17	2	1	0	0	0	1
경남	소계	921	48	309	57	3	0	5	162	105	0	0	137	95
	생활폐기물	729	4	282	16	0	0	3	121	104	0	0	121	78
	음식물류	192	44	27	41	3	0	2	41	1	0	0	16	17
제주	소계	130	0	41	41	13	0	1	1	3	0	2	12	16
	생활폐기물	103	0	19	37	13	0	1	1	3	0	1	12	16
	음식물류	27	0	22	4	0	0	0	0	0	0	1	0	0

5. 폐기물 매립시설 현황

가. 지방자치단체

시도	매립지수 (개소)	총매립지 면적 (㎡)	총매립 용량 (㎡)	기매립량(㎡) (2011년까지 전체 누적)	잔여매립 가능량(㎡)	2011년 매립량		설치비(백만원)				연간유지 관리비 (백만원)	매립지 관리인원(명)
						(㎡)	(톤)	계	국비	지방비	기타		
합계	222 개소	31,320,258	424,340,883	209,120,431	215,220,452	9,324,133	8,116,562	3,369,796	764,891	2,387,878	217,027	379,758	1,338
부산	1 개소	747,922	24,494,000	13,296,449	11,197,551	514,721	283,097	363,802	88,663	275,139	0	4,228	48
대구	1 개소	853,400	32,378,541	10,016,312	22,362,229	326,258	554,509	202,449	27,458	174,991	0	5,804	55
인천	5 개소	19,793,391	245,809,381	115,894,824	129,914,557	4,952,324	4,142,707	378,212	2,400	375,812	0	275,330	220
광주	2 개소	263,966	2,924,906	2,846,234	78,672	211,629	148,411	92,544	28,138	62,356	2,050	2,654	
대전	1 개소	608,256	8,762,063	6,841,495	1,920,568	262,750	183,852	154,158	8,043	146,115	0	5,562	40
울산	2 개소	288,263	5,271,656	4,441,514	830,142	137,966	105,706	28,095	2,801	25,294	0	2,713	29
경기	10 개소	753,098	8,463,371	3,261,350	5,202,021	174,078	105,597	196,171	58,203	95,535	42,433	4,813	57
강원	24 개소	1,202,476	16,374,043	11,052,459	5,321,584	529,355	406,458	348,861	103,258	235,982	9,621	11,101	153
충북	12 개소	402,065	4,936,344	3,301,048	1,635,296	112,443	99,096	118,513	34,576	83,937	0	6,958	65
충남	16 개소	567,404	7,051,784	3,495,293	3,556,491	226,805	570,603	167,170	37,397	129,573	200	8,028	63
전북	15 개소	913,552	8,883,534	5,906,011	2,977,523	263,933	180,384	206,860	65,543	110,117	31,200	3,989	67
전남	33 개소	1,425,016	16,624,471	9,453,475	7,170,996	538,382	466,366	234,072	75,321	142,973	15,778	14,550	240
경북	40 개소	1,136,694	15,842,007	6,488,609	9,353,398	585,840	430,509	451,588	111,404	253,778	86,406	20,249	153
경남	27 개소	2,048,271	23,858,958	10,773,658	13,085,300	415,753	335,454	356,913	99,645	227,929	29,339	12,082	119
제주	10 개소	316,484	2,665,824	2,051,700	614,124	71,895	103,814	70,388	22,041	48,347	0	1,697	29

5. 폐기물 매립시설 현황

나. 자가처리업체

시도	업체수 (개소)	총매립지 면적 (㎡)	총매립 용량 (㎡)	기매립량(㎡) (2011년 매립량 포함)	잔여매립 가능량 (㎡)	2011년 매립량(㎡)		설치비 (백만원)	매립지 관리인원 (명)
						(㎡)	(톤)		
합계	32 개소	17,468,495	131,936,973	79,027,275	52,909,698	8,947,505	9,273,860	523,864	119
인천	2 개소	1,708,029	13,110,000	6,056,052	7,053,948	2,631,318	529,452	124,738	5
대전	1 개소	2,597	14,399	5,484	8,915	0	0	200	11
울산	3 개소	56,060	425,846	310,407	115,439	63,275	82,441	3,780	6
강원	2 개소	532,784	3,842,300	2,695,800	1,146,500	105,136	127,904	17,510	12
충북	1 개소	5,000	19,291	8,276	11,015	482	535	500	2
충남	5 개소	11,001,995	55,595,170	27,576,326	28,018,844	1,914,429	1,918,074	128,145	24
전북	2 개소	28,975	185,539	143,248	42,291	94	150	4,200	6
전남	7 개소	975,251	20,776,891	16,772,250	4,004,641	136,995	198,429	43,490	27
경북	5 개소	717,884	10,739,674	5,947,126	4,792,548	3,316,275	5,637,389	73,354	10
경남	4 개소	2,439,920	27,227,863	19,512,306	7,715,557	779,502	779,486	127,947	16

6. 폐기물 소각시설 현황

가. 지방자치단체

시도	시설수 (개소)	시설용량 (톤/일)	1일평균 가동시간	2011년 처리량(톤)	설치비(백만원)				연간유지 관 리 비 (백만원)	관리인원 (명)	에너지 이용실태						
					계	국 비	지방비	기타			에너지발생 량(Gcal)	외부 공급(Gcal)			자체 사용(Gcal)		
												소계	열공급	전력공급	소계	열사용	전력사용
합계	173 개소	16,317	20	3,963,740	3,678,081	721,147	2,322,112	634,823	382,362	3,163	8,431,715	4,170,822	3,802,948	367,874	3,238,453	2,428,536	809,917
서울	5 개소	2,898	24	741,018	401,410	46,900	326,821	27,689	59,348	311	1,732,728	1,142,450	1,141,584	866	358,414	350,827	7,587
부산	3 개소	840	24	258,970	111,018	21,036	75,428	14,554	14,780	108	538,222	303,688	303,688		234,534	209,893	24,641
대구	1 개소	480	24	130,741	72,018	8,201	63,817	0	7,633	46	279,484	163,733	159,006	4,727	115,751	66,146	49,605
인천	3 개소	945	16	255,265	215,991	72,739	142,582	670	16,755	75	590,919	151,677	150,465	1,212	20,877	3,200	17,677
광주	1 개소	400	19	85,679	74,300	0	74,300	0	6,870	49	160,199	40,978	40,978	0	119,221	21,993	97,228
대전	1 개소	400	24	103,227	70,613	21,555	49,058		7,962	40	242,044	171,091	171,091		70,093	70,093	
울산	1 개소	400	24	105,707	61,552	18,290	43,262	0	8,307	49	193,483	92,227	92,227	0	101,257	49,061	52,196
경기	23 개소	5,005	22	1,096,617	1,280,513	171,769	699,591	409,153	105,358	802	2,456,405	1,281,707	1,227,281	54,426	1,040,399	792,537	247,862
강원	14 개소	355	19	77,536	87,227	24,603	56,674	5,950	13,688	169	71,054	1,089	1,089	0	61,737	48,270	13,467
충북	9 개소	465	19	108,830	163,172	48,914	111,700	2,558	14,191	136	239,443	92,679	87,013	5,666	145,353	93,243	52,110
충남	13 개소	766	22	185,556	239,023	47,554	163,550	27,919	28,462	243	223,420	113,643	113,643	0	86,175	86,175	0
전북	2 개소	600	24	152,561	177,679	58,256	73,447	45,976	7,200	93	410,219	248,535	15,103	233,432	161,684	55,018	106,666
전남	49 개소	497	11	106,931	158,060	51,703	90,744	15,614	16,812	300	424,010	44,291	44,291	0	254,681	254,053	628
경북	23 개소	565	18	151,313	170,033	48,011	97,605	24,417	21,580	235		4,606	0	4,606	38,410	23,301	15,109
경남	19 개소	1,427	21	333,820	326,615	54,957	211,335	60,323	43,968	410	727,511	317,399	254,460	62,939	315,270	249,625	65,645
제주	6 개소	275	10	69,970	68,857	26,659	42,198	0	9,449	97	142,573	1,029	1,029	0	114,597	55,101	59,496

6. 폐기물 소각시설 현황

나. 자가처리업체(생활폐기물 소각시설)

시도	업소수 (개소)	시설용량 (톤/일)	1일평균 가동시간	2011년 처리량(톤)	설 치 비 (백만원)	소각장관리 인원(명)
합계	17 개소	42	8	2,637	5,381	23
인천	6 개소	12	8	976	4,170	6
경기	4 개소	6	8	365	613	10
충북	1 개소	2	8	28	17	1
충남	3 개소	10	6	253	180	3
전북	1 개소	4	15	1,005	351	2
경남	2 개소	8	1	10	50	1

6. 폐기물 소각시설 현황

다. 자가처리업체(사업장폐기물 소각시설)

시도	업체수 (개 소)	시설용량 (톤/일)	1일평균 가동시간	2011년 처리량(톤)	설 치 비 (백만원)	소각장관리 인원(명)
합계	346 업체	6,354	11	1,115,447	266,133	781
서울	1 업체	90	8	30,763	12,375	11
부산	19 업체	13	4	2,190	1,025	26
대구	10 업체	309	13	61,309	9,030	17
인천	18 업체	132	9	28,247	10,765	41
광주	1 업체	6	20	1,124	300	4
대전	3 업체	15	12	1,522	1,504	8
울산	2 업체	201	5	52,395	35,413	41
경기	147 업체	1,242	9	248,128	72,135	281
충북	18 업체	1,281	13	124,962	16,507	31
충남	16 업체	68	9	7,352	1,725	22
전북	20 업체	1,698	15	293,217	47,633	75
전남	18 업체	547	7	149,923	20,172	44
경북	19 업체	227	8	15,678	18,207	47
경남	52 업체	480	7	93,952	14,092	120
제주	2 업체	44	24	4,684	5,250	13

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

가. 지방자치단체

시도	소 재 지 (개소)	시설용량 (톤/일)	1일평균 가동시간	시설수	2011년 처리량(톤)	설 치 비 (백만원)				연간유지 관리비 (백만원)	발생가스 이용현황							
											발생가스 포집량		메탄가스(CH ₄) 활용량					
											발생가스 총포집량 (Nm ³ /년)	발생가스 총 포집량 중 메탄가스량 (Nm ³ /년)	에너지생산					에너지 생산 외 (Nm ³ /년)
						계	국 비	지방비	기타				총활용량 (Nm ³ /년)	발전 (Nm ³ /년)	냉난방 (Nm ³ /년)	가스공급 (Nm ³ /년)	기타 (Nm ³ /년)	
합계	307 개소	29,014	7	685	3,108,219	1,731,315	173,335	1,350,004	207,977	374,925	8,310,885	5,172,131	5,996,014	4,239,451	45,252	599,027	1,112,284	765,239
서울	35 개소	6,161	11	82	1,004,908	1,043,256	29,339	887,286	126,631	99,419	3,637,918	2,315,811	3,497,801	2,507,417	0	599,027	391,357	0
부산	14 개소	203	6	49	31,745	12,711	698	10,713	1,300	114,285			0					
인천	12 개소	1,706	10	14	170,875	41,254	9,071	27,683	4,500	11,098	0	0	0	0	0	0	0	0
광주	7 개소	470	5	15	55,937	8,336	2,326	6,010	0	3,414	624,841	324,657	324,657	0	0	0	324,657	0
대전	4 개소	249	6	5	48,076	10,272	2,452	7,820	0	2,780	0	0	0	0	0	0	0	0
울산	13 개소	127	7	16	28,739	7,626	2,192	4,517	917	509	0	0	0	0	0	0	0	0
경기	58 개소	15,132	9	151	895,681	320,549	50,178	226,880	43,491	72,242	1,089,614	812,017	812,017	670,151	45,252	0	96,614	0
강원	23 개소	900	7	56	105,390	37,062	10,453	26,609	0	7,468	1,357,093	814,255	814,255	767,191	0	0	47,064	0
충북	7 개소	311	8	11	93,484	13,101	3,706	5,395	4,000	4,662	0	0	0	0		0	0	0
충남	18 개소	513	9	30	82,130	44,256	11,462	31,734	1,060	16,256	0	0	0	0	0	0	0	0
전북	17 개소	830	7	53	42,410	28,647	6,962	16,435	5,250	8,779	0	0	0	0	0	0	0	0
전남	36 개소	617	6	72	168,289	46,485	13,519	25,633	7,332	6,262	583,588	294,692	294,692	294,692	0	0	0	0
경북	23 개소	395	6	39	87,987	33,804	8,106	21,732	3,966	9,282	0	0	0	0	0	0	0	0
경남	34 개소	1,128	7	78	218,169	67,906	16,811	41,565	9,530	14,484	1,017,831	610,699	252,592	0	0	0	252,592	765,239
제주	6 개소	271	8	14	74,399	16,051	6,060	9,991	0	3,986	0	0	0	0	0	0	0	0

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

나. 자가처리업체

시도	업소수 (개소)	시설용량 (톤/일)	1일평균 가동시간	시 설 수	2011년 처리량(톤)	설치비 (백만원)
합계	289 개소	46,437	9	430	2,469,936	75,416
서울	2 개소	115	4	2	7,572	77
부산	2 개소	1	13	2	64	87
대구	8 개소	455	10	13	31,380	5,593
인천	13 개소	546	8	33	22,899	950
광주	28 개소	1,616	8	39	120,365	2,552
대전	17 개소	510	7		38,108	2,727
울산	11 개소	238	5	12	14,693	3,539
경기	40 개소	2,834	9	68	130,590	2,968
강원	13 개소	2,040	8	17	67,889	2,833
충북	25 개소	15,753	4	37	64,619	5,788
충남	69 개소	13,532	9	107	963,185	14,084
전북	2 개소	61	22	2	7,998	100
전남	7 개소	2,618	15	7	552,856	19,388
경북	26 개소	2,278	8	51	159,177	1,502
경남	21 개소	3,749	9	35	282,422	8,718
제주	5 개소	91	8	5	6,120	4,511

8. 폐기물 처리업체 현황

가. 수집·운반업체(생활 및 사업장폐기물)

시도	업체수 (개소)	수집·운반 차량 현황													2011년 처리량 (톤/년)
		계	밀폐식 차량 (대)	운반용 압착· 압축차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)	
합계	3,504 개소	19,313	1,731	3,478	2,646	444	24	247	2,381	3,248	1,673	52	2,193	1,196	65,789,704
서울	144 개소	1,701	89	521	115	99	0	3	105	313	61	1	219	175	2,487,285
부산	199 개소	1,275	127	229	257	101	22	4	147	145	42	0	120	81	8,355,248
대구	120 개소	816	46	179	76	8	0	5	58	134	85	2	150	73	2,359,898
인천	225 개소	1,158	117	169	165	11	0	10	164	264	66	10	96	86	1,707,206
광주	64 개소	430	82	117	58	0	0	7	37	82	5	0	30	12	289,735
대전	57 개소	320	37	102	56	0	0	0	23	51	13	0	19	19	958,639
울산	102 개소	578	51	111	81	12	0	10	48	100	10	1	95	59	1,346,528
경기	856 개소	4,486	443	894	866	87	0	53	694	964	168	4	163	150	6,511,723
강원	153 개소	722	77	198	10	17	0	3	49	160	1	0	182	25	814,826
충북	251 개소	1,035	78	105	134	36	0	33	114	151	217	10	98	59	8,109,422
충남	229 개소	1,093	140	115	176	0	0	12	86	225	15	0	260	64	3,027,365
전북	192 개소	1,089	71	114	137	32	0	15	192	164	51	1	133	179	3,236,053
전남	213 개소	1,132	128	115	53	8	0	43	90	152	319	14	125	85	16,480,551
경북	291 개소	1,472	118	153	89	3	2	41	179	129	606	4	105	43	7,334,302
경남	377 개소	1,897	122	334	362	30	0	8	343	199	14	5	394	86	2,716,302
제주	31 개소	109	5	22	11	0	0	0	52	15	0	0	4	0	54,622

8. 폐기물 처리업체 현황

나. 수집·운반업체(건설폐기물)

구 분	업체수 (개소)	차량(대)	2011년 수집·운반량(톤)
합계	1,407개소	13,436	61,608,702
서울	150개소	2,668	4,406,077
부산	118개소	630	2,822,568
대구	35개소	222	1,629,809
인천	85개소	703	4,595,902
광주	47개소	333	431,322
대전	68개소	437	880,846
울산	36개소	229	1,473,504
경기	191개소	2,977	18,424,535
강원	70개소	942	2,185,659
충북	83개소	609	3,651,317
충남	86개소	924	6,543,148
전북	58개소	441	1,597,745
전남	90개소	538	2,070,408
경북	136개소	718	5,195,546
경남	120개소	867	5,371,678
제주	34개소	198	328,639

8. 폐기물 처리업 현황

다. 중간처분업체

시도	업 체 수 (개소)	처리능력 (톤/일)	설치비 (백만원)	2011년 처리량(톤)
합계	150 개소	16,696	601,378	2,932,257
부산	9 개소	567	38,073	102,253
인천	19 개소	1,003	86,633	197,223
광주	3 개소	166	13,913	32,856
대전	3 개소	276	7,895	36,574
울산	5 개소	689	67,600	119,406
경기	39 개소	7,876	174,304	1,588,869
강원	1 개소	300	300	63,031
충북	12 개소	1,041	44,293	152,237
충남	8 개소	400	22,040	91,911
전북	10 개소	706	40,355	118,282
전남	25 개소	2,742	24,414	157,390
경북	9 개소	539	72,278	175,351
경남	7 개소	391	9,280	96,874

8. 폐기물 처리업 현황

라. 최종처분업체

시도	업체수 (개소)	최종처분시설현황						2011년 처리량(톤)
		총매립지 면적(㎡)	총매립 용량(㎡)	기매립용량(㎡) (2011매립량포함)	잔여매립 가능량(㎡)	설치비 (백만원)	관리 인원(명)	
합계	34 업체	1,793,321	29,869,323	16,035,721	13,833,063	437,022	402	3,627,427
부산	2 업체	241,865	3,792,015	824,663	2,967,352	107,300	35	318,815
울산	6 업체	330,301	4,926,011	4,124,580	801,431	51,253	32	596,144
경기	3 업체	170,525	3,440,682	2,147,999	1,292,683	33,009	30	314,991
강원	1 업체	17,806	374,826	248,228	126,059	8,000	13	247,517
충북	3 업체	199,950	1,647,458	1,073,427	574,031	58,600	31	271,007
충남	2 업체	65,314	2,028,460	735,355	1,293,105	38,000	58	388,567
전북	4 업체	132,263	2,278,188	1,705,623	572,565	20,803	38	262,262
전남	2 업체	95,672	1,351,437	1,114,671	236,766	12,451	12	173,247
경북	7 업체	438,260	8,751,340	3,416,902	5,334,438	88,512	146	1,028,275
경남	4 업체	101,365	1,278,906	644,273	634,633	19,094	7	26,601

8. 폐기물 처리업체 현황

마. 중간재활용업체

시도	업체수 (개소)	처리능력 (톤/일)	설치비 (백만원)	2011년 처리량(톤)
합계	903 개소	105,183	566,213	13,495,777
서울	3 개소	664	58,755	118,527
부산	22 개소	770	4,493	126,845
대 구	32 개소	1,209	3,824	87,469
인천	81 개소	2,122	20,821	335,757
광주	14 개소	730	17,620	97,696
대전	7 개소	362	1,849	79,840
울산	38 개소	3,594	10,179	157,527
경기	155 개소	8,772	57,650	630,511
강원	23 개소	5,223	9,218	301,196
충북	87 개소	4,549	33,250	292,984
충남	56 개소	7,268	29,834	491,945
전북	31 개소	4,526	27,483	301,889
전남	44 개소	30,531	160,235	7,710,266
경북	148 개소	26,992	84,283	2,140,257
경남	158 개소	7,724	43,817	615,787
제주	4 개소	148	2,902	7,280

8. 폐기물 처리업체 현황

바. 최종재활용업체

시도	업체수 (개소)	처리능력 (톤/일)	설치비 (백만원)	2011년 처리량(톤)
합계	89 업체	4,873	98,265	293,206
울산	77 업체	4,083	93,330	245,878
경기	8 업체	488	2,980	46,878
충남	2 업체	182	1,850	102
경북	2 업체	120	105	348

8. 폐기물 처리업체 현황

사. 종합재활용업체

시도	업체수 (개소)	처리능력 (톤/일)	설치비 (백만원)	2011년 처리량(톤)
합계	254 업체	25,626	182,377	2,773,410
인천	17 업체	1,053	4,535	310,887
광주	3 업체	43	1,500	308
대전	2 업체	228	4,200	28,033
울산	4 업체	79	6,640	49,922
경기	175 업체	19,255	137,922	1,771,249
충북	3 업체	183	7,260	1,179
충남	17 업체	1,321	3,200	406,860
전북	15 업체	1,951	10,070	64,771
경북	17 업체	1,058	7,050	93,728
경남	1 업체	455	0	46,473

8. 폐기물 처리업체 현황

아. 중간처리업체(건설폐기물)

시도	업체수 (개소)	부지면적 (㎡)	자체수집 운반차량	1일처리능력	허용보관량	2011년 처리량(톤)
합계	478개소	6,256,805	3,378	9,108,321	8,828,988	67,723,974
서울	2개소	19,816	13	48,000	66,001	719,734
부산	14개소	112,232	77	96,215	188,301	2,073,640
대구	2개소	13,908	2	15,000	32,812	336,200
인천	6개소	394,517	62	133,695	237,100	6,125,424
광주	5개소	37,742	44	584,530	107,713	453,877
대전	5개소	67,028	11	72,305	88,657	492,262
울산	8개소	72,312	71	64,445	152,651	1,362,592
경기	84개소	878,494	727	3,441,021	2,038,061	21,045,485
강원	54개소	776,423	273	428,957	699,046	3,148,603
충북	27개소	387,449	300	266,218	495,149	4,228,951
충남	33개소	661,729	356	693,969	688,675	6,665,737
전북	50개소	479,387	328	672,468	963,121	3,481,132
전남	47개소	556,235	253	236,709	699,276	4,075,514
경북	81개소	698,027	349	1,945,176	1,180,672	6,532,941
경남	49개소	884,881	434	352,117	769,958	5,942,964
제주	11개소	216,625	78	57,496	421,795	1,038,918

9. 생활폐기물 관리예산

가. 2012년도 생활폐기물 관리예산

(단위:천원)

시도	총 계	국 비	지 방 비				차 관	지 방 채	2011년 세입 수수료	기 타
			소 계	(광역시도에서만 작성)	(지자체 시군구에서만 작성)					
				자체 예산	시도지원예산	자체예산				
합계	3,710,310,829	153,559,910	2,983,690,085	209,946,602	50,482,538	2,723,260,945	2,000,000	11,584,800	559,476,034	0
서울	610,338,566	730,000	568,311,807	58,702,008	3,533,785	506,076,014	0	0	41,296,759	0
부산	242,012,060	10,177,400	187,602,660	28,539,757	3,551,166	155,511,737	0	0	44,232,000	0
대구	206,025,576	14,877,200	152,530,982	30,765,789	417,550	121,347,643	0	6,400,000	32,217,394	0
인천	135,279,830	166,000	106,351,131	0	5,676,854	100,674,277	0	0	28,762,699	0
광주	112,168,421	0	87,419,227	31,200,393	0	56,218,834	0	0	24,749,194	0
대전	147,462,800	1,936,940	116,371,899	43,039,792	509,558	72,822,549	0	0	29,153,961	0
울산	107,360,869	15,105,000	72,080,599	16,372,540	622,727	55,085,332	0	0	20,175,270	0
경기	865,746,957	20,985,070	695,408,142	1,034,738	17,273,108	677,100,296	0	184,800	149,168,945	0
강원	169,493,227	11,460,420	136,460,188	0	6,330,833	130,129,355	0	0	21,572,619	0
충북	92,481,065	1,311,995	71,765,726	0	251,800	71,513,926	0	0	19,403,344	0
충남	200,585,549	6,211,039	158,334,523	0	228,742	158,105,781	0	0	36,039,987	0
전북	121,148,791	5,056,760	92,614,440	0	198,426	92,416,014	0	0	23,477,591	0
전남	152,785,404	11,179,286	117,716,781	0	433,180	117,283,601	0	0	23,889,337	
경북	266,649,801	27,411,700	205,879,850	0	2,105,159	203,774,691	2,000,000	5,000,000	26,358,251	0
경남	234,110,084	25,443,300	178,789,252	0	8,614,650	170,174,602	0	0	29,877,532	0
제주	46,661,829	1,507,800	36,052,878	291,585	735,000	35,026,293	0	0	9,101,151	0

9. 생활폐기물 관리예산

나. 2011년도 생활폐기물 관리예산 집행내역

(단위:천원)

시도	총 계	사 업 비 내 역									
		시 설 설 치 비			수 집 . 운 반 등 처 리 비						
		소 계	매립시설	기타시설	소 계	인건비	차량운영비	장비구입비	위탁처리비	시설관리운영비	기 타
합계	2,769,284,011	318,071,736	79,224,053	238,847,683	2,451,212,275	795,412,116	56,889,129	33,790,421	1,086,857,795	279,863,814	198,399,000
서울	476,197,586	6,869,944	0	6,869,944	469,327,642	194,055,331	12,994,761	4,981,605	132,311,765	77,490,919	47,493,261
부산	149,275,124	2,022,027	2,022,027	0	147,253,097	42,675,393	1,633,510	2,400,464	89,440,613	1,453,500	9,649,617
대구	135,087,974	26,966,000	8,900,000	18,066,000	108,121,974	51,160,393	3,571,388	1,310,050	36,172,565	810,556	15,097,022
인천	101,933,411	0	0	0	101,933,411	32,770,598	1,238,133	1,068,049	55,594,062	2,863,009	8,399,560
광주	47,695,718	0	0	0	47,695,718	24,219,861	2,875,368	123,959	12,336,720	905,311	7,234,499
대전	120,733,636	0	0	0	120,733,636	26,286,556	419,195	564,387	64,305,659	1,825,279	27,332,560
울산	76,391,210	14,813,865	3,381,293	11,432,572	61,577,345	19,562,065	798,776	898,041	25,089,247	9,533,915	5,695,301
경기	602,518,493	47,097,895	685,622	46,412,273	555,420,598	99,842,916	5,661,600	6,190,708	362,665,948	64,423,045	16,636,381
강원	139,914,356	28,602,791	6,316,590	22,286,201	111,311,565	41,151,906	2,280,647	1,535,544	43,248,901	11,939,916	11,154,651
충북	91,425,841	20,488,161	9,079,837	11,408,324	70,937,680	21,941,212	2,217,546	1,360,473	26,359,133	12,521,627	6,537,689
충남	122,988,677	15,671,883	8,233,246	7,438,637	107,316,794	27,263,958	4,826,459	1,208,173	50,846,172	20,800,423	2,371,609
전북	132,373,024	7,678,562	2,470,407	5,208,155	124,694,462	50,420,262	5,587,944	1,609,142	40,027,562	18,677,731	8,371,821
전남	133,662,552	28,974,931	16,019,700	12,955,231	104,687,621	53,657,912	5,119,090	2,116,705	26,873,589	13,664,961	3,255,364
경북	166,933,450	38,465,753	11,013,359	27,452,394	128,467,697	63,663,986	3,910,972	5,573,203	33,993,589	14,285,992	7,039,955
경남	237,120,778	73,999,924	11,101,972	62,897,952	163,120,854	30,887,046	2,311,280	1,991,918	83,876,270	22,574,630	21,479,710
제주	35,032,181	6,420,000	0	6,420,000	28,612,181	15,852,721	1,442,460	858,000	3,716,000	6,093,000	650,000

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1. 생활폐기물 관리구역 현황

가. 생활폐기물 관리구역 현황

구분		전체 행정구역			생활폐기물 관리구역			생활폐기물 관리제외지역			관리제외지역 비율(%)		
시도	시군구	면적(km ²)	인구(명)	동(읍·면)수	면적(km ²)	인구(명)	동(읍·면)수	면적(km ²)	인구(명)	동(읍·면)수	면적비	인구비	동(읍·면)수
전국	합계	100,592.87	51,520,703	3,478	97,888.62	51,431,502	3,466	2,704.25	89,201	12	2.7	0.2	0.3
서울	소계	605.27	10,528,774	424	605.27	10,528,774	424	0.00	0	0	0.0	0.0	0.0
	종로구	23.91	177,419	18	23.91	177,419	18	0.00	0	0	0.0	0.0	0.0
	중구	9.96	141,567	15	9.96	141,567	15	0.00	0	0	0.0	0.0	0.0
	용산구	21.87	259,288	16	21.87	259,288	16	0.00	0	0	0.0	0.0	0.0
	성동구	16.85	308,767	17	16.85	308,767	17	0.00	0	0	0.0	0.0	0.0
	광진구	17.06	386,673	15	17.06	386,673	15	0.00	0	0	0.0	0.0	0.0
	동대문구	14.20	378,534	14	14.20	378,534	14	0.00	0	0	0.0	0.0	0.0
	종랑구	18.50	428,672	16	18.50	428,672	16	0.00	0	0	0.0	0.0	0.0
	성북구	24.57	494,422	20	24.57	494,422	20	0.00	0	0	0.0	0.0	0.0
	강북구	23.61	348,740	13	23.61	348,740	13	0.00	0	0	0.0	0.0	0.0
	도봉구	20.70	367,949	14	20.70	367,949	14	0.00	0	0	0.0	0.0	0.0
	노원구	35.44	608,062	19	35.44	608,062	19	0.00	0	0	0.0	0.0	0.0
	은평구	29.69	498,350	16	29.69	498,350	16	0.00	0	0	0.0	0.0	0.0
	서대문구	17.60	324,529	14	17.60	324,529	14	0.00	0	0	0.0	0.0	0.0
	마포구	23.87	398,627	16	23.87	398,627	16	0.00	0	0	0.0	0.0	0.0
	양천구	17.41	505,605	18	17.41	505,605	18	0.00	0	0	0.0	0.0	0.0
	강서구	41.42	575,846	20	41.42	575,846	20	0.00	0	0	0.0	0.0	0.0
	구로구	20.12	458,908	15	20.12	458,908	15	0.00	0	0	0.0	0.0	0.0
	금천구	13.00	264,256	10	13.00	264,256	10	0.00	0	0	0.0	0.0	0.0
	영등포구	24.57	439,555	18	24.57	439,555	18	0.00	0	0	0.0	0.0	0.0
	동작구	16.35	413,658	15	16.35	413,658	15	0.00	0	0	0.0	0.0	0.0
	관악구	29.57	546,350	21	29.57	546,350	21	0.00	0	0	0.0	0.0	0.0
	서초구	47.00	439,012	18	47.00	439,012	18	0.00	0	0	0.0	0.0	0.0
	강남구	39.54	573,003	22	39.54	573,003	22	0.00	0	0	0.0	0.0	0.0
	송파구	33.88	690,466	26	33.88	690,466	26	0.00	0	0	0.0	0.0	0.0
	강동구	24.58	500,516	18	24.58	500,516	18	0.00	0	0	0.0	0.0	0.0
부산	소계	768.41	3,586,079	214	768.41	3,586,079	214	0.00	0	0	0.0	0.0	0.0
	중구	2.82	49,859	9	2.82	49,859	9	0.00	0	0	0.0	0.0	0.0
	서구	13.88	124,824	13	13.88	124,824	13	0.00	0	0	0.0	0.0	0.0
	동구	9.73	101,845	14	9.73	101,845	14	0.00	0	0	0.0	0.0	0.0
	영도구	14.13	144,884	11	14.13	144,884	11	0.00	0	0	0.0	0.0	0.0
	부산진구	29.69	397,411	25	29.69	397,411	25	0.00	0	0	0.0	0.0	0.0
	동래구	16.63	284,649	13	16.63	284,649	13	0.00	0	0	0.0	0.0	0.0
	남구	26.81	298,776	19	26.81	298,776	19	0.00	0	0	0.0	0.0	0.0
	북구	39.36	309,239	13	39.36	309,239	13	0.00	0	0	0.0	0.0	0.0
	해운대구	51.46	428,663	18	51.46	428,663	18	0.00	0	0	0.0	0.0	0.0
	사하구	41.72	359,651	16	41.72	359,651	16	0.00	0	0	0.0	0.0	0.0
	금정구	65.20	257,090	17	65.20	257,090	17	0.00	0	0	0.0	0.0	0.0
	강서구	180.58	69,371	7	180.58	69,371	7	0.00	0	0	0.0	0.0	0.0
	연제군	12.08	214,131	12	12.08	214,131	12	0.00	0	0	0.0	0.0	0.0
	수영구	10.20	177,676	10	10.20	177,676	10	0.00	0	0	0.0	0.0	0.0
대구	소계	883.67	2,529,285	139	883.67	2,529,285	139	0.00	0	0	0.0	0.0	0.0
	중구	7.05	77,319	12	7.05	77,319	12				0.0	0.0	0.0
	동구	182.22	342,715	20	182.22	342,715	20				0.0	0.0	0.0

구분		전체 행정구역			생활폐기물 관리구역			생활폐기물 관리제외지역			관리제외지역 비율(%)		
시도	시군구	면적(km ²)	인구(명)	동(읍·면)수	면적(km ²)	인구(명)	동(읍·면)수	면적(km ²)	인구(명)	동(읍·면)수	면적비	인구비	동(읍·면)수
대구	서구	17.48	224,552	17	17.48	224,552	17				0.0	0.0	0.0
	남구	17.43	169,995	13	17.43	169,995	13				0.0	0.0	0.0
	북구	94.08	454,135	23	94.08	454,135	23				0.0	0.0	0.0
	수성구	76.46	462,493	23	76.46	462,493	23				0.0	0.0	0.0
	달서구	62.34	614,437	22	62.34	614,437	22				0.0	0.0	0.0
	달성군	426.61	183,639	9	426.61	183,639	9				0.0	0.0	0.0
인천	소계	1,032.09	2,801,274	143	1,009.81	2,800,044	143	22.28	1,230	0	2.2	0.0	0.0
	중구	123.09	93,581	10	112.81	92,739	10	10.28	842		8.4	0.9	0.0
	동구	7.19	78,692	11	7.19	78,692	11				0.0	0.0	0.0
	남구	24.85	417,996	21	24.85	417,996	21				0.0	0.0	0.0
	연수구	18.21	233,630	10	18.21	233,630	10				0.0	0.0	0.0
	남동구	56.85	495,469	19	56.85	495,469	19				0.0	0.0	0.0
	부평구	31.98	560,936	22	31.98	560,936	22				0.0	0.0	0.0
	계양구	45.57	344,299	11	45.57	344,299	11				0.0	0.0	0.0
	서구	113.91	436,134	18	113.91	436,134	18				0.0	0.0	0.0
	강화군	411.24	66,779	13	411.24	66,779	13				0.0	0.0	0.0
	옹진군	171.85	19,485	7	159.85	19,097	7	12.00	388		7.0	2.0	0.0
	경제청	27.35	54,273	1	27.35	54,273	1				0.0	0.0	0.0
광주	소계	501.34	1,492,310	94	501.34	1,492,310	94	0.00	0	0	0.0	0.0	0.0
	동구	49.21	106,495	13	49.21	106,495	13				0.0	0.0	0.0
	서구	47.88	317,936	18	47.88	317,936	18				0.0	0.0	0.0
	남구	61.02	219,041	16	61.02	219,041	16				0.0	0.0	0.0
	북구	120.31	463,235	26	120.31	463,235	26				0.0	0.0	0.0
	광산구	222.92	385,603	21	222.92	385,603	21				0.0	0.0	0.0
대전	소계	539.85	1,515,603	77	475.15	1,513,514	77	64.70	2,089	0	12.0	0.1	0.0
	동구	136.60	251,285	16	136.60	251,285	16				0.0	0.0	0.0
	중구	62.13	265,502	17	62.13	265,502	17				0.0	0.0	0.0
	서구	95.40	499,124	23	95.40	499,124	23	0.00	0	0	0.0	0.0	0.0
	유성구	177.27	294,353	9	112.57	292,264	9	64.70	2,089	0	36.5	0.7	0.0
	대덕구	68.45	205,339	12	68.45	205,339	12				0.0	0.0	0.0
울산	소계	1,058.29	1,157,900	56	986.46	1,153,843	56	71.83	4,057	0	6.8	0.4	0.0
	중구	37.00	234,593	13	37.00	234,593	13	0.00	0	0	0.0	0.0	0.0
	남구	72.60	348,050	14	72.60	348,050	14	0.00	0	0	0.0	0.0	0.0
	동구	36.01	175,857	9	36.01	175,857	9	0.00	0	0	0.0	0.0	0.0
	북구	157.34	184,705	8	157.34	184,705	8	0.00	0	0	0.0	0.0	0.0
	울주군	755.34	214,695	12	683.51	210,638	12	71.83	4,057	0	9.5	1.9	0.0
경기	소계	10,340.51	12,239,912	546	10,340.51	12,239,912	546	0.00	0	0	0.0	0.0	0.0
	수원시	121.02	1,118,197	39	121.02	1,118,197	39				0.0	0.0	0.0
	성남시	141.72	996,499	48	141.72	996,499	48				0.0	0.0	0.0
	고양시	267.41	973,665	39	267.41	973,665	39				0.0	0.0	0.0
	부천시	53.40	889,500	37	53.40	889,500	37				0.0	0.0	0.0
	용인시	591.40	911,494	31	591.40	911,494	31				0.0	0.0	0.0
	안산시	148.00	759,902	25	148.00	759,902	25				0.0	0.0	0.0
	안양시	58.47	623,227	31	58.47	623,227	31				0.0	0.0	0.0
	남양주시	458.44	583,952	16	458.44	583,952	16				0.0	0.0	0.0
	의정부시	81.54	434,290	15	81.54	434,290	15				0.0	0.0	0.0
	평택시	455.10	440,183	22	455.10	440,183	22				0.0	0.0	0.0
	시흥시	134.57	421,316	15	134.57	421,316	15				0.0	0.0	0.0
	화성시	844.00	543,844	23	844.00	543,844	23				0.0	0.0	0.0
	광명시	38.50	359,950	18	38.50	359,950	18				0.0	0.0	0.0
	파주시	672.47	387,273	20	672.47	387,273	20				0.0	0.0	0.0

IV. 시·군·구 별 현황

1. 생활폐기물 관리구역 현황(가. 생활폐기물 관리구역 현황)

구분		전체 행정구역			생활폐기물 관리구역			생활폐기물 관리제외지역			관리제외지역 비율(%)		
시도	시군구	면적(k㎡)	인구(명)	동(읍·면)수	면적(k㎡)	인구(명)	동(읍·면)수	면적(k㎡)	인구(명)	동(읍·면)수	면적비	인구비	동(읍·면)수
경기	군포시	36.36	292,888	11	36.36	292,888	11				0.0	0.0	0.0
	광주시	430.96	274,814	10	430.96	274,814	10				0.0	0.0	0.0
	김포시	276.65	269,168	10	276.65	269,168	10				0.0	0.0	0.0
	이천시	461.29	209,025	14	461.29	209,025	14				0.0	0.0	0.0
	구리시	33.30	196,341	8	33.30	196,341	8				0.0	0.0	0.0
	양주시	310.24	207,871	11	310.24	207,871	11				0.0	0.0	0.0
	안성시	553.10	188,274	15	553.10	188,274	15				0.0	0.0	0.0
	포천시	826.40	168,897	14	826.40	168,897	14				0.0	0.0	0.0
	오산시	42.75	198,882	6	42.75	198,882	6				0.0	0.0	0.0
	하남시	93.10	150,170	10	93.10	150,170	10				0.0	0.0	0.0
	의왕시	54.00	150,907	6	54.00	150,907	6				0.0	0.0	0.0
	동두천시	95.68	98,814	8	95.68	98,814	8				0.0	0.0	0.0
	과천시	35.85	72,286	6	35.85	72,286	6				0.0	0.0	0.0
	여주군	607.20	111,639	10	607.20	111,639	10				0.0	0.0	0.0
	양평군	877.80	100,631	12	877.80	100,631	12				0.0	0.0	0.0
강원	가평군	843.60	60,356	6	843.60	60,356	6				0.0	0.0	0.0
	연천군	696.19	45,657	10	696.19	45,657	10				0.0	0.0	0.0
	소계	16,873.14	1,545,040	187	15,954.22	1,540,600	182	918.92	4,440	5	5.4	0.3	2.7
	춘천시	1,117.00	275,655	25	1,117.00	275,655	25	0.00	0	0	0.0	0.0	0.0
	원주시	867.30	323,026	25	867.30	323,026	25	0.00	0	0	0.0	0.0	0.0
	강릉시	1,039.80	217,571	21	1,039.80	217,571	21	0.00	0	0	0.0	0.0	0.0
	동해시	180.10	96,366	10	75.44	95,598	10	104.66	768	0	58.1	0.8	0.0
	태백시	303.52	50,176	8	203.47	49,326	6	100.05	850	2	33.0	1.7	25.0
	속초시	105.30	84,302	8	105.30	84,302	8	0.00	0	0	0.0	0.0	0.0
	삼척시	1,185.80	72,312	12	802.00	71,067	12	383.80	1,245	0	32.4	1.7	0.0
	홍천군	1,818.89	69,899	10	1,793.79	69,540	7	25.10	359	3	1.4	0.5	30.0
	횡성군	997.90	44,878	9	997.90	44,878	9	0.00	0	0	0.0	0.0	0.0
	영월군	1,127.50	40,407	9	1,127.50	40,407	9	0.00	0	0	0.0	0.0	0.0
	평창군	1,463.00	43,577	8	1,463.00	43,577	8			0	0.0	0.0	0.0
	정선군	1,219.53	41,429	9	1,219.53	41,429	9	0.00	0	0	0.0	0.0	0.0
	철원군	898.10	48,084	6	898.10	48,084	6	0.00	0	0	0.0	0.0	0.0
	화천군	909.00	24,945	5	800.00	23,849	5	109.00	1,096	0	12.0	4.4	0.0
	양구군	700.80	22,180	5	687.80	22,142	5	13.00	38	0	1.9	0.2	0.0
	인제군	1,646.10	31,806	6	1,646.10	31,806	6	0.00	0	0	0.0	0.0	0.0
	고성군	664.18	30,485	5	480.87	30,401	5	183.31	84	0	27.6	0.3	0.0
	양양군	629.32	27,942	6	629.32	27,942	6	0.00	0	0	0.0	0.0	0.0
충북	소계	7,433.94	1,561,157	154	7,428.20	1,561,047	154	5.74	110	0	0.1	0.0	0.0
	청주시	153.45	668,199	30	153.45	668,199	30	0.00	0	0	0.0	0.0	0.0
	충주시	983.70	211,348	25	983.70	211,348	25	0.00	0	0	0.0	0.0	0.0
	제천시	884.00	137,689	17	884.00	137,689	17	0.00			0.0	0.0	0.0
	청원군	814.21	158,369	14	814.21	158,369	14	0.00			0.0	0.0	0.0
	보은군	584.50	35,006	11	584.50	35,006	11	0.00			0.0	0.0	0.0
	옥천군	537.03	53,496	9	531.29	53,386	9	5.74	110		1.1	0.2	0.0
	영동군	845.43	50,247	11	845.43	50,247	11	0.00	0	0	0.0	0.0	0.0
	증평군	81.80	34,009	2	81.80	34,009	2	0.00	0	0	0.0	0.0	0.0
	진천군	407.20	66,401	7	407.20	66,401	7	0.00	0	0	0.0	0.0	0.0
	괴산군	842.10	17,805	11	842.10	17,805	11	0.00			0.0	0.0	0.0
	음성군	520.40	96,993	9	520.40	96,993	9	0.00			0.0	0.0	0.0
충남	단양군	780.12	31,595	8	780.12	31,595	8	0.00			0.0	0.0	0.0
	소계	8,655.00	2,139,132	211	8,245.13	2,105,739	211	409.87	33,393	0	4.7	1.6	0.0
	천안시	636.23	584,808	28	636.23	584,808	28	0.00	0	0	0.0	0.0	0.0

IV. 시·군·구 별 현황

1. 생활폐기물 관리구역 현황(가. 생활폐기물 관리구역 현황)

구분		전체 행정구역			생활폐기물 관리구역			생활폐기물 관리제외지역			관리제외지역 비율(%)		
시도	시군구	면적(km ²)	인구(명)	동(읍·면)수	면적(km ²)	인구(명)	동(읍·면)수	면적(km ²)	인구(명)	동(읍·면)수	면적비	인구비	동(읍·면)수
충남	공주시	940.00	124,748	16	940.00	124,748	16	0.00	0	0	0.0	0.0	0.0
	보령시	569.01	106,421	16	547.91	103,069	16	21.10	3,352	0	3.7	3.1	0.0
	아산시	542.00	285,411	17	542.00	285,411	17	0.00	0	0	0.0	0.0	0.0
	서산시	741.73	164,345	15	740.63	164,075	15	1.10	270	0	0.1	0.2	0.0
	논산시	554.83	130,710	15	554.83	130,710	15	0.00	0	0	0.0	0.0	0.0
	계룡시	60.78	42,942	4	60.78	42,942	4	0.00	0	0	0.0	0.0	0.0
	금산군	576.29	56,030	10	576.29	56,030	10	0.00	0	0	0.0	0.0	0.0
	연기군	364.38	84,710	8	364.38	84,710	8	0.00	0	0	0.0	0.0	0.0
	부여군	624.70	74,004	16	624.70	74,004	16	0.00	0	0	0.0	0.0	0.0
	서천군	359.00	59,541	13	358.00	59,440	13	1.00	101	0	0.3	0.2	0.0
	청양군	479.34	32,751	10	479.34	32,751	10	0.00	0	0	0.0	0.0	0.0
	홍성군	443.93	88,108	11	443.93	88,108	11	0.00	0	0	0.0	0.0	0.0
	예산군	543.10	87,861	12	543.10	87,861	12	0.00	0	0	0.0	0.0	0.0
전북	태안군	524.93	62,747	8	146.33	33,440	8	378.60	29,307	0	72.1	46.7	0.0
	당진군	694.75	153,995	12	686.68	153,632	12	8.07	363	0	1.2	0.2	0.0
	소계	8,067.25	1,880,247	242	8,067.25	1,880,247	242	0.00	0.0	0.0	0.0	0.0	0.0
	전주시	206.22	651,015	33	206.22	651,015	33	0.00			0.0	0.0	0.0
	군산시	395.50	275,659	27	395.50	275,659	27	0.00	0.0	0.0	0.0	0.0	0.0
	익산시	506.60	309,804	29	506.60	309,804	29				0.0	0.0	0.0
	정읍시	692.90	120,466	23	692.90	120,466	23	0.00	0.0	0.0	0.0	0.0	0.0
	남원시	752.60	87,658	23	752.60	87,658	23				0.0	0.0	0.0
	김제시	544.89	93,111	19	544.89	93,111	19				0.0	0.0	0.0
	완주군	821.00	84,660	13	821.00	84,660	13				0.0	0.0	0.0
	진안군	789.20	28,473	11	789.20	28,473	11				0.0	0.0	0.0
	무주군	631.70	25,863	6	631.70	25,863	6	0.00	0.0	0.0	0.0	0.0	0.0
	장수군	533.50	23,215	7	533.50	23,215	7				0.0	0.0	0.0
	임실군	597.09	30,675	12	597.09	30,675	12				0.0	0.0	0.0
	순창군	495.86	30,503	11	495.86	30,503	11				0.0	0.0	0.0
전남	고창군	606.90	60,065	14	606.90	60,065	14				0.0	0.0	0.0
	부안군	493.29	59,080	14	493.29	59,080	14				0.0	0.0	0.0
	소계	12,237.32	1,924,383	296	11,962.40	1,908,047	289	274.92	16,336	7	2.2	0.8	2.4
	목포시	50.10	244,871	23	40.40	243,687	23	9.70	1,184	0	19.4	0.5	0.0
	여수시	502.74	292,750	27	457.64	287,801	21	45.10	4,949	6	9.0	1.7	22.2
	순천시	907.40	273,805	24	907.40	273,805	24				0.0	0.0	0.0
	나주시	608.59	88,243	19	608.59	88,243	19				0.0	0.0	0.0
	광양시	456.34	152,169	12	456.34	152,169	12				0.0	0.0	0.0
	담양군	455.00	48,483	12	455.00	48,483	12				0.0	0.0	0.0
	곡성군	547.45	31,332	11	547.45	31,332	11				0.0	0.0	0.0
	구례군	449.60	27,484	8	443.20	27,422	8	6.40	62		1.4	0.2	0.0
	고흥군	776.35	73,113	16	766.50	72,607	16	9.85	506		1.3	0.7	0.0
	보성군	663.47	47,894	12	659.37	47,702	12	4.10	192		0.6	0.4	0.0
	화순군	786.64	68,685	13	786.64	68,685	13				0.0	0.0	0.0
	장흥군	618.19	42,552	10	618.19	42,552	10				0.0	0.0	0.0
	강진군	500.28	41,599	11	500.28	41,599	11				0.0	0.0	0.0
	해남군	987.60	78,346	14	984.10	77,899	14	3.50	447		0.4	0.6	0.0
	영암군	603.50	64,712	11	603.50	64,712	11				0.0	0.0	0.0
	무안군	448.90	75,518	9	448.40	75,462	9	0.50	56		0.1	0.1	0.0
	함평군	392.40	36,655	9	392.40	36,655	9				0.0	0.0	0.0
	영광군	473.80	56,863	11	461.70	56,231	10	12.10	632	1	2.6	1.1	9.1
	장성군	518.50	47,415	11	518.50	47,415	11				0.0	0.0	0.0
	완도군	395.30	54,037	12	355.40	51,341	12	39.90	2,696	0	10.1	5.0	0.0

IV. 시·군·구 별 현황

1. 생활폐기물 관리구역 현황(가. 생활폐기물 관리구역 현황)

구분		전체 행정구역			생활폐기물 관리구역			생활폐기물 관리제외지역			관리제외지역 비율(%)		
시도	시군구	면적(㎢)	인구(명)	동(읍·면)수	면적(㎢)	인구(명)	동(읍·면)수	면적(㎢)	인구(명)	동(읍·면)수	면적비	인구비	동(읍·면)수
전남	진도군	439.90	33,502	7	408.40	31,932	7	31.50	1,570		7.2	4.7	0.0
	신안군	655.27	44,355	14	543.00	40,313	14	112.27	4,042		17.1	9.1	0.0
경북	소계	19,226.81	2,714,424	331	18,688.21	2,707,627	331	538.60	6,797	0	2.8	0.3	0.0
	포항시	1,129.41	520,202	29	1,129.41	520,202	29				0.0	0.0	0.0
	경주시	1,324.41	265,982	23	1,324.41	265,982	23				0.0	0.0	0.0
	김천시	1,009.13	135,803	21	1,009.13	135,803	21				0.0	0.0	0.0
	안동시	1,521.26	168,157	24	1,521.26	168,157	24				0.0	0.0	0.0
	구미시	616.25	413,446	27	616.25	413,446	27				0.0	0.0	0.0
	영주시	667.80	114,148	19	667.80	114,148	19				0.0	0.0	0.0
	영천시	920.38	104,182	16	920.38	104,182	16				0.0	0.0	0.0
	상주시	1,254.83	104,685	24	1,254.83	104,685	24				0.0	0.0	0.0
	문경시	911.00	77,304	14	443.00	70,980	14	468.00	6,324		51.4	8.2	0.0
	경산시	411.70	250,352	15	411.70	250,352	15				0.0	0.0	0.0
	군위군	614.18	24,433	8	614.18	24,433	8	0.00	0	0	0.0	0.0	0.0
	의성군	1,175.82	57,744	18	1,175.82	57,744	18				0.0	0.0	0.0
	청송군	842.50	26,745	8	842.50	26,745	8				0.0	0.0	0.0
	영양군	815.10	18,241	6	815.10	18,241	6				0.0	0.0	0.0
	영덕군	741.05	40,794	9	741.05	40,794	9				0.0	0.0	0.0
	청도군	696.90	44,298	9	696.90	44,298	9				0.0	0.0	0.0
	고령군	384.09	35,225	8	384.09	35,225	8	0.00	0	0	0.0	0.0	0.0
	성주군	616.15	45,640	10	616.15	45,640	10				0.0	0.0	0.0
	칠곡군	450.96	121,945	8	450.96	121,945	8				0.0	0.0	0.0
	예천군	660.90	46,579	12	660.90	46,579	12				0.0	0.0	0.0
	봉화군	1,401.00	34,440	10	1,401.00	34,440	10				0.0	0.0	0.0
	울진군	989.10	52,864	10	989.10	52,864	10				0.0	0.0	0.0
	울릉군	72.89	11,215	3	2.29	10,742	3	70.60	473		96.9	4.2	0.0
경남	소계	10,520.45	3,326,702	321	10,123.55	3,306,134	321	396.90	20,568	0	3.8	0.6	0.0
	창원시	747.29	1,091,881	62	745.69	1,091,829	62	1.60	52		0.2	0.0	0.0
	진주시	712.80	335,502	37	468.90	321,336	37	243.90	14,166		34.2	4.2	0.0
	통영시	238.80	140,195	18	206.30	137,444	18	32.50	2,751		13.6	2.0	0.0
	사천시	398.27	114,148	14	310.67	112,494	14	87.60	1,654		22.0	1.4	0.0
	김해시	463.30	523,177	17	463.30	523,177	17				0.0	0.0	0.0
	밀양시	798.59	109,329	16	798.59	109,329	16				0.0	0.0	0.0
	거제시	401.60	232,787	19	389.50	231,056	19	12.10	1,731	0	3.0	0.7	0.0
	양산시	485.00	267,108	13	485.00	267,108	13				0.0	0.0	0.0
	의령군	482.90	30,728	13	464.70	30,633	13	18.20	95	0	3.8	0.3	0.0
	함안군	416.80	66,971	10	416.80	66,971	10				0.0	0.0	0.0
	창녕군	532.72	62,490	14	532.72	62,490	14	0.00	0	0	0.0	0.0	0.0
	고성군	517.06	57,264	14	517.06	57,264	14				0.0	0.0	0.0
	남해군	357.63	50,242	10	356.63	50,123	10	1.00	119		0.3	0.2	0.0
	하동군	675.50	53,975	13	675.50	53,975	13	0.00	0	0	0.0	0.0	0.0
	산청군	794.59	35,651	11	794.59	35,651	11				0.0	0.0	0.0
	함양군	724.97	41,500	11	724.97	41,500	11				0.0	0.0	0.0
	거창군	804.10	63,146	12	804.10	63,146	12	0.00	0	0	0.0	0.0	0.0
	합천군	968.53	50,608	17	968.53	50,608	17	0.00	0	0	0.0	0.0	0.0
제주	소계	1,849.53	578,481	43	1,849.04	578,300	43	0.49	181	0	0.0	0.0	0.0
	제주시	978.60	422,790	26	978.11	422,609	26	0.49	181		0.1	0.0	0.0
	서귀포	870.93	155,691	17	870.93	155,691	17				0.0	0.0	0.0

IV. 시·군·구 별 현황

1. 생활폐기물 관리구역 현황(가. 생활폐기물 관리구역 현황)

2. 폐기물 발생 및 처리현황

생활폐기물(가정생활폐기물+사업장생활폐기물)

(단위:톤/일)

구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											재활용가능자원 분리배출																	남은 음식물류 배출 (분리배출 지역일 경우)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
				소계	가 연 성							불 연 성				소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	운활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유		기타																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
					소계	음식물 채소류	종이류	나무류	고무 퍼혁류	플라 스틱류	기타	소계	유리류	금속류	토사류																			기타																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
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(단위:톤/일)

구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																	남은 음식물류 배출 (분리배출 지역 일 경우)	
				소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	운활류	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유		기타
					소계	음식물 채소류	종이류	나무류	고무 폐혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																		
시도	시군구																																	
서울	도봉구	발생량	404.3	76.1	73.1	0.0	27.4	4.5	1.7	13.2	26.3	3.0	0.5	0.3	0.7	1.5	233.3	97.9	7.9	18.6	23.9	43.8	1.0	0.4	0.0	0.0	1.0	25.1	0.0	0.0	4.3	0.0	9.4	94.9
		처리량	12.1	12.1	9.1	0.0	2.2	1.1	0.4	2.2	3.2	3.0	0.5	0.3	0.7	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	64.0	64.0	64.0	0.0	25.2	3.4	1.3	11.0	23.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	노원구	재활용	328.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	233.3	97.9	7.9	18.6	23.9	43.8	1.0	0.4	0.0	0.0	1.0	25.1	0.0	0.0	4.3	0.0	9.4	94.9
		발생량	303.7	120.9	119.9	0.0	30.3	9.1	1.0	1.0	78.5	1.0	0.1	0.0	0.0	0.9	16.7	0.1	2.7	0.1	0.5	1.2	3.0	0.1	0.0	0.0	0.1	0.2	0.0	0.0	7.8	0.0	0.9	166.1
		처리량	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.1	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	은평구	소각	119.9	119.9	119.9	0.0	30.3	9.1	1.0	1.0	78.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	182.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.7	0.1	2.7	0.1	0.5	1.2	3.0	0.1	0.0	0.0	0.1	0.2	0.0	0.0	7.8	0.0	0.9	166.1
		발생량	270.3	134.9	124.5	0.0	11.5	4.6	5.9	4.1	98.4	10.4	1.7	1.9	1.6	5.2	51.8	9.1	5.4	3.0	4.4	5.2	0.4	0.0	0.0	0.0	0.2	15.2	1.8	0.0	7.0	0.0	0.1	83.6
	서대문구	처리량	94.7	94.7	84.3	0.0	5.9	1.8	3.7	1.1	71.8	10.4	1.7	1.9	1.6	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	39.4	39.4	39.4	0.0	5.2	2.8	2.2	2.7	26.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	136.2	0.8	0.8	0.0	0.4	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	51.8	9.1	5.4	3.0	4.4	5.2	0.4	0.0	0.0	0.2	15.2	1.8	0.0	7.0	0.0	0.1	83.6	
	마포구	발생량	291.4	97.8	94.1	0.0	15.6	2.7	3.6	4.5	67.7	3.7	1.1	1.3	0.0	1.3	107.9	22.6	29.5	3.1	8.2	4.6	0.0	2.9	0.1	0.0	25.5	11.1	0.1	0.0	0.0	0.0	0.2	85.7
		처리량	35.2	35.2	31.5	0.0	4.1	0.3	0.4	2.5	24.2	3.7	1.1	1.3	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	62.6	62.6	62.6	0.0	11.5	2.4	3.2	2.0	43.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	강서구	재활용	193.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	107.9	22.6	29.5	3.1	8.2	4.6	0.0	2.9	0.1	0.0	25.5	11.1	0.1	0.0	0.0	0.0	0.2	85.7
		발생량	309.6	134.1	126.9	0.0	44.8	21.1	12.8	22.9	25.3	7.2	0.0	0.0	0.0	7.2	51.2	3.8	12.9	3.5	10.4	14.4	0.0	0.0	0.0	0.0	0.0	0.8	0.2	0.0	0.0	0.0	5.2	124.3
		처리량	21.3	21.3	14.1	0.0	0.0	0.0	5.3	4.2	4.6	7.2	0.0	0.0	0.0	7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	양천구	소각	112.8	112.8	112.8	0.0	44.8	21.1	7.5	18.7	20.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	175.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	51.2	3.8	12.9	3.5	10.4	14.4	0.0	0.0	0.0	0.0	0.8	0.2	0.0	0.0	0.0	5.2	124.3	
		발생량	257.4	73.3	87.3	0.0	8.5	1.5	2.0	0.0	75.3	7.0	1.5	0.5	4.0	1.0	50.9	4.6	7.6	0.8	0.9	9.4	0.1	0.0	0.1	0.0	1.0	0.9	0.0	0.0	5.0	9.5	11.0	133.2
	강서구	처리량	7.8	7.8	3.0	0.0	0.0	0.0	0.0	0.0	3.0	4.8	1.0	0.0	3.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	65.5	65.5	65.3	0.0	0.0	1.5	1.5	0.0	62.3	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	184.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50.9	4.6	7.6	0.8	0.9	9.4	0.1	0.0	0.1	0.0	1.0	0.9	0.0	0.0	5.0	9.5	11.0	133.2
	구로구	발생량	429.8	113.7	88.0	0.0	0.0	0.0	0.0	5.7	82.3	25.7	0.0	0.0	0.0	25.7	112.0	5.7	9.3	1.2	1.7	28.8	0.2	0.1	0.0	0.0	0.5	0.9	0.0	0.0	2.5	0.0	61.1	204.1
		처리량	22.5	22.5	8.5	0.0	0.0	0.0	0.0	1.7	6.8	14.0	0.0	0.0	0.0	14.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	91.2	91.2	79.5	0.0	0.0	0.0	0.0	4.0	75.5	11.7	0.0	0.0	0.0	11.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	금천구	재활용	316.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	112.0	5.7	9.3	1.2	1.7	28.8	0.2	0.1	0.0	0.0	0.5	0.9	0.0	0.0	2.5	0.0	61.1	204.1
		발생량	276.7	137.7	123.7	0.2	33.9	13.0	6.8	18.1	51.7	14.0	1.1	1.1	2.3	9.5	33.0	6.5	3.4	0.1	0.9	1.1	0.7	0.1	0.0	0.0	0.2	0.3	0.1	0.0	19.3	0.0	0.3	106.0
		처리량	18.7	18.7	16.0	0.0	5.0	1.9	1.0	2.5	5.6	2.7	0.2	0.2	0.4	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	영등포구	소각	119.0	119.0	107.7	0.2	28.9	11.1	5.8	15.6	46.1	11.3	0.9	0.9	1.9	7.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	139.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	33.0	6.5	3.4	0.1	0.9	1.1	0.7	0.1	0.0	0.0	0.2	0.3	0.1	0.0	19.3	0.0	0.3	106.0
		발생량	221.2	94.1	86.3	0.0	35.7	2.6	11.9	13.4	22.7	7.8	0.0	0.0	2.3	5.5	45.6	4.5	10.3	3.4	8.4	6.0	1.1	0.1	0.0	0.2	0.1	0.5	0.0	0.0	0.0	0.0	11.0	81.5
	동작구	처리량	86.4	86.4	78.6	0.0	35.3	1.8	11.3	12.4	17.8	7.8	0.0	0.0	2.3	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	6.7	6.7	6.7	0.0	0.4	0.7	0.1	1.0	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	128.1	1.0	1.0	0.0	0.0	0.1	0.5	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	45.6	4.5	10.3	3.4	8.4	6.0	1.1	0.1	0.0	0.2	0.1	0.5	0.0	0.0	0.0	11.0	81.5
	관악구	발생량	366.0	138.7	124.2	0.0	109.0	4.5	4.0	3.7	3.0	14.5	4.0	4.0	5.5	1.0	20.0	2.7	1.3	0.7	7.6	1.9	0.8	0.1	0.1	0.0	0.1	0.5	0.1	0.0	3.5	0.6	0.0	207.3
처리량		28.5	28.5	25.0	0.0	19.5	1.5	1.5	1.5	1.0	3.5	1.0	1.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
소각		110.2	110.2	99.2	0.0	89.5	3.0	2.5	2.2	2.0	11.0	3.0	3.0	4.0	1.0	0.0	0.0	0.0	0.0															

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구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																	남은 음식물류 배출 (분리배출 지역일 경우)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
				소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	운활류	형광등	고철류	의류	영농 폐기물	가구류	페 식용유		기타																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
소계	음식물 채소류	종이류	나무류		고무 폐혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
시도	시군구																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			

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구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																	남은 음식물류 배출 (분리배출 지역 일 경우)	
				소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	운활류	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유		기타
					소계	음식물 채소류	종이류	나무류	고무 폐혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																		
시도	시군구																																	
부산	북구	발생량	256.8	65.3	60.0	0.0	29.7	1.1	2.9	15.3	11.0	5.3	0.6	0.4	0.0	4.3	123.7	61.5	16.1	5.8	3.3	12.4	0.0	0.0	0.0	0.1	16.2	0.0	0.0	0.0	0.0	8.3	67.8	
		처리량	13.6	13.6	11.5	0.0	5.7	0.1	0.2	3.5	2.0	2.1	0.4	0.2	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	51.7	51.7	48.5	0.0	24.0	1.0	2.7	11.8	9.0	3.2	0.2	0.2	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	해운대구	재활용	191.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	123.7	61.5	16.1	5.8	3.3	12.4	0.0	0.0	0.0	0.1	16.2	0.0	0.0	0.0	0.0	8.3	67.8	
		발생량	370.8	105.7	98.5	0.0	45.8	2.3	5.9	25.8	18.7	7.2	0.9	0.3	0.1	5.9	155.8	77.5	20.3	7.3	6.6	11.8	0.2	0.0	0.0	0.7	20.2	0.0	0.0	0.0	0.0	11.2	109.3	
		처리량	25.2	25.2	22.1	0.0	10.2	0.3	0.4	7.3	3.9	3.1	0.8	0.3	0.1	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	사하구	소각	80.5	80.5	76.4	0.0	35.6	2.0	5.5	18.5	14.8	4.1	0.1	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	265.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	155.8	77.5	20.3	7.3	6.6	11.8	0.2	0.0	0.0	0.7	20.2	0.0	0.0	0.0	0.0	11.2	109.3	
		발생량	321.5	118.3	109.6	0.0	51.3	2.9	6.6	28.4	20.4	8.7	1.1	0.5	0.0	7.1	143.2	70.5	17.6	6.7	0.6	11.8	0.0	0.0	0.0	0.1	18.7	0.0	0.0	0.0	0.0	17.2	60.0	
	금정구	처리량	29.2	29.2	25.2	0.0	11.9	0.7	0.6	7.8	4.2	4.0	1.0	0.4	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	89.1	89.1	84.4	0.0	39.4	2.2	6.0	20.6	16.2	4.7	0.1	0.1	0.0	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	203.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	143.2	70.5	17.6	6.7	0.6	11.8	0.0	0.0	0.0	0.1	18.7	0.0	0.0	0.0	0.0	17.2	60.0	
	강서구	발생량	219.1	59.8	55.8	0.0	26.2	1.4	3.5	14.3	10.4	4.0	0.4	0.2	0.0	3.4	105.1	51.5	13.7	4.9	5.0	8.8	0.0	0.0	0.0	0.1	13.7	0.1	0.0	0.0	0.0	7.3	54.2	
		처리량	14.5	14.5	12.7	0.0	6.1	0.3	0.4	3.8	2.1	1.8	0.4	0.2	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	45.3	45.3	43.1	0.0	20.1	1.1	3.1	10.5	8.3	2.2	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	연제구	재활용	159.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	105.1	51.5	13.7	4.9	5.0	8.8	0.0	0.0	0.0	0.1	13.7	0.1	0.0	0.0	0.0	7.3	54.2	
		발생량	81.2	40.5	38.0	0.0	18.0	1.6	1.5	10.0	6.9	2.5	0.4	0.3	0.1	1.7	22.6	11.2	3.0	1.0	0.1	2.6	0.0	0.0	0.0	0.0	2.9	0.0	0.2	0.0	0.0	1.6	18.1	
		처리량	13.9	13.9	12.5	0.0	6.2	0.4	0.3	3.5	2.1	1.4	0.3	0.1	0.1	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	수영구	소각	26.6	26.6	25.5	0.0	11.8	1.2	1.2	6.5	4.8	1.1	0.1	0.2	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	40.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.6	11.2	3.0	1.0	0.1	2.6	0.0	0.0	0.0	2.9	0.0	0.2	0.0	0.0	1.6	18.1		
		발생량	177.2	49.0	45.8	0.0	21.4	1.2	2.7	11.7	8.8	3.2	0.3	0.2	0.0	2.7	86.1	42.7	11.2	3.9	1.0	6.3	0.0	0.0	0.0	0.1	11.6	0.0	0.0	0.0	0.0	9.3	42.1	
	기장군	처리량	10.3	10.3	8.9	0.0	4.3	0.3	0.1	2.7	1.5	1.4	0.3	0.2	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	38.7	38.7	36.9	0.0	17.1	0.9	2.6	9.0	7.3	1.8	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	128.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	86.1	42.7	11.2	3.9	1.0	6.3	0.0	0.0	0.0	0.1	11.6	0.0	0.0	0.0	0.0	9.3	42.1	
	사상구	발생량	143.3	37.6	35.0	0.0	16.3	0.9	2.2	9.2	6.4	2.6	0.3	0.2	0.0	2.1	68.7	34.2	9.0	3.2	0.3	4.7	0.0	0.0	0.0	0.1	8.9	0.0	0.0	0.0	0.0	8.3	37.0	
		처리량	9.2	9.2	8.0	0.0	3.8	0.2	0.2	2.6	1.2	1.2	0.3	0.1	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	28.4	28.4	27.0	0.0	12.5	0.7	2.0	6.6	5.2	1.4	0.0	0.1	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
기장군	재활용	105.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	68.7	34.2	9.0	3.2	0.3	4.7	0.0	0.0	0.0	0.1	8.9	0.0	0.0	0.0	0.0	8.3	37.0		
	발생량	273.2	84.1	77.7	0.0	37.2	2.1	3.8	20.2	14.4	6.4	0.8	0.5	0.1	5.0	113.9	56.6	14.7	5.4	0.3	9.9	0.0	0.0	0.0	0.1	14.8	0.0	0.0	0.0	0.0	12.1	75.2		
	처리량	42.3	42.3	37.9	0.0	18.7	1.0	1.1	10.3	6.8	4.4	0.7	0.4	0.1	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
기장군	소각	41.8	41.8	39.8	0.0	18.5	1.1	2.7	9.9	7.6	2.0	0.1	0.1	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	재활용	189.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	113.9	56.6	14.7	5.4	0.3	9.9	0.0	0.0	0.0	0.1	14.8	0.0	0.0	0.0	0.0	12.1	75.2		
	발생량	86.4	34.2	31.2	0.0	14.7	0.7	1.6	8.6	5.6	3.0	0.5	0.3	0.0	2.2	28.1	14.0	3.6	1.3	0.0	2.4	0.0	0.0	0.0	0.0	3.7	0.0	0.1	0.0	0.0	3.0	24.1		
기장군	처리량	14.3	14.3	12.3	0.0	5.9	0.2	0.2	4.0	2.0	2.0	0.5	0.2	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	소각	19.9	19.9	18.9	0.0	8.8	0.5	1.4	4.6	3.6	1.0	0.0	0.1	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	재활용	52.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28.1	14.0	3.6	1.3	0.0	2.4	0.0	0.0	0.0	0.0	3.7	0.0	0.1	0.0	0.0	3.0	24.1		
대구	소계	발생량	2,625.0	1,181.0	707.3	0.0	189.8	58.2	24.5	151.9	282.9	473.7	60.0	22.7	39.0	352.0	833.0	190.6	170.1	77.7	70.9	101.0	8.6	6.0	0.6	0.0	1.8	100.2	20.9	1.5	31.2	1.6	50.3	611.0
		처리량	835.0	835.0	425.7	0.0	127.1	27.9	7.7	88.0	175.0	409.3	54.6	20.8	39.0	294.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	347.2	346.0	281.6	0.0	62.7	30.3	16.8	63.9	107.9	64.4	5.4	1.9	0.0	57.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0</										

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구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																	남은 음식물류 배출 (분리배출 지역일 경우)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
				소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	천지류	타이어	운활류	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유		기타																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
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구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											재활용가능자원 분리배출																남은 음식물류 배출 (분리배출 지역일 경우)			
				소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	운활류	형광등	고철류	의류	영농 폐기물		가구류	폐 식용유	기타
소계	음식물 채소류	종이류	나무류		고무 폐혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																						
대전	소계	발생량	1,519.2	539.6	447.8	13.1	35.4	36.8	24.8	53.3	284.4	91.8	20.1	12.4	28.1	31.2	482.8	150.4	91.3	17.0	66.8	60.1	1.9	0.3	1.2	0.0	0.7	59.0	2.4	0.7	0.0	0.8	30.2	496.8
		처리량	263.3	261.4	189.0	7.0	16.5	12.5	14.7	24.8	113.5	72.4	11.1	7.6	27.4	26.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	
		소 각	278.2	278.2	258.8	6.1	18.9	24.3	10.1	28.5	170.9	19.4	9.0	4.8	0.7	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	동구	재활용	977.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	482.8	150.4	91.3	17.0	66.8	60.1	1.9	0.3	1.2	0.0	0.7	59.0	2.4	0.7	0.0	0.8	30.2	494.9
		발생량	294.6	121.0	95.9	0.0	1.0	2.0	0.6	1.4	90.9	25.1	1.1	0.2	23.8	0.0	85.7	32.0	12.1	2.6	11.0	6.2	0.1	0.1	0.0	0.0	0.1	13.2	2.1	0.2	0.0	0.8	5.2	87.9
		처리량	66.2	66.2	41.8	0.0	0.5	0.0	0.3	0.4	40.6	24.4	0.5	0.1	23.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	중구	소 각	54.8	54.8	54.1	0.0	0.5	2.0	0.3	1.0	50.3	0.7	0.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	173.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	85.7	32.0	12.1	2.6	11.0	6.2	0.1	0.1	0.0	0.0	0.1	13.2	2.1	0.2	0.0	0.8	5.2	87.9
		발생량	266.4	83.3	75.7	0.0	14.3	5.0	1.1	11.8	43.5	7.6	0.5	3.9	0.4	2.8	89.0	29.7	18.2	5.0	10.2	11.5	0.2	0.1	0.0	0.0	0.1	3.7	0.0	0.0	0.0	0.0	10.3	94.1
	서구	처리량	39.4	38.7	33.5	0.0	7.4	0.6	0.3	6.0	19.2	5.2	0.4	2.2	0.3	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	
		소 각	44.6	44.6	42.2	0.0	6.9	4.4	0.8	5.8	24.3	2.4	0.1	1.7	0.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	182.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	89.0	29.7	18.2	5.0	10.2	11.5	0.2	0.1	0.0	0.0	0.1	3.7	0.0	0.0	0.0	0.0	10.3	93.4
	유성구	발생량	443.8	148.5	108.2	4.5	8.6	25.9	13.6	13.9	41.7	27.3	10.4	6.1	1.3	9.5	142.7	62.4	32.4	1.7	16.2	18.9	1.1	0.1	0.0	0.0	0.3	8.8	0.3	0.4	0.0	0.0	0.1	152.6
		처리량	73.2	72.0	60.9	2.7	4.3	9.0	11.6	12.9	20.4	11.1	2.2	3.1	0.7	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	
		소 각	76.5	76.5	60.3	1.8	4.3	14.2	6.4	6.6	27.0	16.2	8.2	3.0	0.6	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	대덕구	재활용	294.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	142.7	62.4	32.4	1.7	16.2	18.9	1.1	0.1	0.0	0.0	0.3	8.8	0.3	0.4	0.0	0.0	0.1	151.4
		발생량	271.7	95.9	89.6	8.6	11.2	6.6	5.1	20.3	37.8	6.3	0.3	2.2	1.6	2.2	84.9	8.3	15.6	2.7	17.8	8.7	0.5	0.0	0.8	0.0	0.2	25.3	0.0	0.1	0.0	0.0	4.9	90.9
		처리량	36.7	36.7	30.4	4.3	4.2	2.9	2.5	5.4	11.1	6.3	0.3	2.2	1.6	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	울산	소 각	59.2	59.2	59.2	4.3	7.0	3.7	2.6	14.9	26.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	175.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	84.9	8.3	15.6	2.7	17.8	8.7	0.5	0.0	0.8	0.0	0.2	25.3	0.0	0.1	0.0	0.0	4.9	90.9
		발생량	242.7	90.9	65.4	0.0	0.3	0.0	0.0	0.3	64.8	25.5	7.8	0.0	1.0	16.7	80.5	18.0	13.0	5.0	11.6	14.8	0.0	0.0	0.4	0.0	0.0	8.0	0.0	0.0	0.0	0.0	9.7	71.3
	충청	처리량	47.8	47.8	22.4	0.0	0.1	0.0	0.0	0.1	22.2	25.4	7.7	0.0	1.0	16.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소 각	43.1	43.1	43.0	0.0	0.2	0.0	0.0	0.2	42.6	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	151.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	80.5	18.0	13.0	5.0	11.6	14.8	0.0	0.0	0.4	0.0	0.0	8.0	0.0	0.0	0.0	0.0	9.7	71.3
충남	발생량	1,191.3	434.1	357.8	0.0	100.2	32.4	27.3	61.6	136.3	76.3	15.4	5.8	22.2	32.9	429.8	102.6	47.3	44.9	41.2	29.1	2.0	0.2	1.8	0.1	0.6	98.6	8.0	1.7	8.7	0.1	42.9	327.4	
	처리량	145.3	145.3	69.0	0.0	24.3	6.3	6.6	12.3	19.5	76.3	15.4	5.8	22.2	32.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	소 각	309.5	288.8	288.8	0.0	75.9	26.1	20.7	49.3	116.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.7		
충북	재활용	736.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	429.8	102.6	47.3	44.9	41.2	29.1	2.0	0.2	1.8	0.1	0.6	98.6	8.0	1.7	8.7	0.1	42.9	306.7	
	발생량	222.5	75.9	64.0	0.0	21.0	11.6	7.3	11.6	12.5	11.9	3.0	0.0	8.9	0.0	90.6	22.8	8.4	11.7	7.2	6.3	0.3	0.0	0.0	0.1	31.2	0.4	0.1	0.0	0.0	2.1	56.0		
	처리량	30.7	30.7	18.8	0.0	5.9	3.0	3.0	3.0	3.9	11.9	3.0	0.0	8.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
충청	소 각	45.2	45.2	45.2	0.0	15.1	8.6	4.3	8.6	8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	재활용	146.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	90.6	22.8	8.4	11.7	7.2	6.3	0.3	0.0	0.0	0.1	31.2	0.4	0.1	0.0	0.0	2.1	56.0		
	충남	발생량	384.5	147.0	120.1	0.0	16.6	11.1	11.8	12.4	68.2	26.9	1.6	2.4	10.9	12.0	125.4	37.3	10.5	16.4	9.8	11.3	1.2	0.0	0.0	0.0	0.1	25.3	4.4	0.0	0.0	0.0	9.1	112.1
충북	처리량	37.0	37.0	10.1	0.0	0.9	2.2	1.9	3.5	1.6	26.9	1.6	2.4	10.9	12.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	소 각	119.2	110.0	110.0	0.0	15.7	8.9	9.9	8.9	66.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.2		
	재활용	228.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	125.4	37.3	10.5	16.4	9.8	11.3	1.2	0.0	0.0	0.0	0.1	25.3	4.4	0.0	0.0	0.0	9.1	102.9	
충남	발생량	188.7	64.6	54.9	0.0	17.2	1.5	1.8	12.9	21.5	9.7	5.5	1.2	0.4	2.6	73.0	13.5	10.1	7.4	4.6	2.7	0.3	0.1	0.0	0.1	0.3	26.1	0.8	0.0	5.3	0.0	1.7	51.1	
	처리량	21.9	21.9	12.2	0.0	6.3	0.2	0.4	0.4	4.9	9.7	5.5	1.2	0.4	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	소 각	46.7	42.7	42.7	0.0	10.9	1.3	1.4	12.5	16.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0		
충북	재활용	120.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	73.0	13.5	10.1	7.4	4.6	2.7	0.3	0.1	0.0	0.1	0.3	26.1	0.8	0.0	5.3	0.0	1.7	47.1	
	발생량	174.8	59.8	39.0	0.0	17.0	4.3	2.0	12.4	3.3	20.8	0.2	0.3																					

(단위:톤/일)

구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																	남은 음식물류 배출 (분리배출 지역 일 경우)	
				소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유		기타
소계	음식물 재소류	종이류	나무류		고무 폐혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																						
시도	시군구	발생량	10,798.2	5,001.2	4,281.5	3.4	1,266.9	925.5	185.6	568.4	1,331.7	719.7	23.3	31.2	353.1	2,871.2	881.0	499.0	148.8	269.1	298.0	40.5	9.6	3.4	0.0	4.3	204.8	60.5	62.8	81.1	23.3	285.0	2,925.8	
		처리 방법	매립	1,167.1	1,150.4	648.5	0.4	207.1	56.7	31.6	86.4	266.3	501.9	20.2	23.6	227.4	230.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.7
경기	소계	소각	3,123.3	2,982.7	2,971.9	3.0	1,054.9	344.8	151.4	467.9	949.9	10.8	1.1	3.4	2.7	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	140.6	
		재활용	6,507.8	868.1	661.1	0.0	4.9	524.0	2.6	14.1	115.5	207.0	2.0	4.2	82.0	118.8	2,871.2	881.0	499.0	148.8	269.1	298.0	40.5	9.6	3.4	0.0	4.3	204.8	60.5	62.8	81.1	23.3	285.0	2,768.5
		발생량	1,027.2	448.5	445.4	0.0	0.0	62.7	0.0	0.0	382.7	3.1	2.0	0.0	1.1	0.0	343.0	116.2	97.4	18.4	8.0	43.5	1.0	0.1	0.2	0.0	0.3	10.5	0.3	0.0	0.0	0.1	47.0	235.7
	수원시	처리 방법	매립	10.0	10.0	8.0	0.0	0.0	0.0	0.0	8.0	2.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	409.4	355.2	355.2	0.0	0.0	47.6	0.0	0.0	307.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	54.2	
		재활용	607.8	83.3	82.2	0.0	0.0	15.1	0.0	0.0	67.1	1.1	0.0	0.0	1.1	0.0	343.0	116.2	97.4	18.4	8.0	43.5	1.0	0.1	0.2	0.0	0.3	10.5	0.3	0.0	0.0	0.1	47.0	181.5
	성남시	발생량	772.0	377.5	376.4	0.0	304.9	47.3	7.5	7.0	9.7	1.1	0.0	0.0	0.0	1.1	191.0	20.3	57.4	40.3	19.2	34.5	4.2	0.0	0.0	0.0	0.2	7.0	2.3	0.1	1.6	0.0	3.9	203.5
		처리 방법	매립	1.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	372.2	372.2	372.2	0.0	304.9	47.3	7.5	7.0	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	고양시	재활용	398.7	4.2	4.2	0.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.0	191.0	20.3	57.4	40.3	19.2	34.5	4.2	0.0	0.0	0.2	7.0	2.3	0.1	1.6	0.0	3.9	203.5	
		발생량	877.2	387.4	318.6	0.0	95.3	45.9	18.1	94.8	64.5	68.8	5.8	2.4	4.8	55.8	209.8	71.0	16.6	2.5	7.8	16.8	0.3	0.1	0.0	0.0	0.5	33.9	0.0	0.7	11.0	0.0	48.6	280.0
		처리 방법	매립	112.8	112.8	61.1	0.0	21.3	4.8	6.2	17.8	11.0	51.7	5.8	2.4	2.7	40.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	부천시	소각	218.2	218.2	218.2	0.0	73.8	23.3	11.9	76.9	32.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	546.2	56.4	39.3	0.0	0.2	17.8	0.0	0.1	21.2	17.1	0.0	0.0	2.1	15.0	209.8	71.0	16.6	2.5	7.8	16.8	0.3	0.1	0.0	0.0	0.5	33.9	0.0	0.7	11.0	0.0	48.6	280.0
		발생량	738.7	238.8	237.6	0.0	92.9	26.7	9.3	10.2	98.5	1.2	0.0	0.0	0.0	1.2	215.0	169.9	23.2	2.3	6.6	11.9	0.1	0.1	0.0	0.0	0.3	0.3	0.0	0.0	0.0	0.3	284.9	
	용인시	처리 방법	매립	94.9	94.9	93.7	0.0	36.3	10.3	3.7	1.2	42.2	1.2	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	141.0	141.0	141.0	0.0	54.9	15.5	5.6	9.0	56.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	502.8	2.9	2.9	0.0	1.7	0.9	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	215.0	169.9	23.2	2.3	6.6	11.9	0.1	0.1	0.0	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.3	284.9
	안산시	발생량	329.1	394.0	369.1	0.0	85.0	34.5	27.0	95.8	126.8	24.9	0.4	2.5	0.0	22.0	201.0	65.5	22.4	12.8	31.9	12.5	3.7	0.0	0.0	0.0	0.1	26.0	3.0	0.1	0.0	23.0	0.0	177.3
		처리 방법	매립	24.9	24.9	0.0	0.0	0.0	0.0	0.0	0.0	24.9	0.4	2.5	0.0	22.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	418.3	369.1	369.1	0.0	85.0	34.5	27.0	95.8	126.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	49.2	
	안양시	재활용	445.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	201.0	65.5	22.4	12.8	31.9	12.5	3.7	0.0	0.0	0.0	0.1	26.0	3.0	0.1	0.0	23.0	0.0	128.1
		발생량	329.1	400.0	194.1	0.0	35.4	14.5	1.1	6.0	137.1	5.9	0.2	1.9	2.2	1.6	61.8	2.9	13.9	2.2	9.3	12.9	0.5	0.1	0.0	0.0	0.4	1.5	0.7	0.0	17.4	0.0	183.2	
		처리 방법	매립	65.4	65.4	61.2	0.0	17.2	11.7	0.0	2.0	30.3	4.2	0.2	0.9	1.5	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
남양주시	소각	154.1	132.1	131.1	0.0	17.4	2.6	0.5	3.8	106.8	1.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.0		
	재활용	225.5	2.5	1.8	0.0	0.8	0.2	0.6	0.2	0.0	0.7	0.0	0.0	0.7	0.0	61.8	2.9	13.9	2.2	9.3	12.9	0.5	0.1	0.0	0.0	0.4	1.5	0.7	0.0	17.4	0.0	161.2		
	발생량	457.2	197.7	185.5	0.0	62.3	13.4	6.4	42.6	60.8	12.2	0.4	0.1	9.9	1.8	98.2	2.0	4.5	0.5	1.6	3.4	9.1	0.5	0.0	0.0	0.1	0.1	0.1	20.3	32.0	0.0	24.0	161.3	
의정부시	처리 방법	매립	71.7	71.7	67.9	0.0	24.1	2.6	3.9	9.0	28.3	3.8	0.4	0.1	1.5	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	소각	117.6	117.6	117.6	0.0	38.2	10.8	2.5	33.6	32.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	재활용	267.9	8.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.4	0.0	0.0	8.4	0.0	98.2	2.0	4.5	0.5	1.6	3.4	9.1	0.5	0.0	0.0	0.1	0.1	0.1	20.3	32.0	0.0	24.0	161.3	
평택시	발생량	436.5	136.7	126.9	0.0	36.3	19.1	8.4	25.8	37.3	9.8	0.6	2.3	2.4	4.5	150.3	73.9	14.2	4.4	22.3	6.5	0.1	0.1	0.0	0.0	0.1	3.7	7.1	1.3	0.0	0.0	16.6	149.5	
	처리 방법	매립	27.7	27.7	24.3	0.0	8.6	2.9	1.5	4.6	6.7	3.4	0.1	0.3	0.4	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	소각	103.4	103.4	97.0	0.0	27.7	16.1	6.9	20.7	25.6	6.4	0.5	2.0	2.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
시흥시	재활용	305.4	5.6	5.6	0.0	0.0	0.1	0.0	0.5	5.0	0.0	0.0	0.0	0.0	0.0	150.3	73.9	14.2	4.4	22.3	6.5	0.1	0.1	0.0	0.0	0.1	3.7	7.1	1.3	0.0	0.0	16.6	149.5	
	발생량	579.0	342.3	148.8	0.0	27.7	29.9	26.4	27.7	37.1	193.5	4.6	1.5	176.7	10.7	128.1	36.0	24.6	7.5	7.8	16.8	0.4	0.1	0.0	0.0	0.2	16.2	0.2	0.0	0.1	0.0	18.2	108.6	
	처리 방법	매립	185.3	185.3	0.0	0.0	0.0	0.0	0.0	0.0	185.3	4.6	1.5	170.8	8.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0					

구 분			발생량 및 처리현황	총계	종량제에 의한 혼합배출										재활용가능자원 분리배출																	남은 음식물류 배출 (분리배출 지역일 경우)		
					소계	가 연 성						불 연 성				소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	운활류	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유		기타	
						소계	음식물 채소류	종이류	나무류	고무 폐혁류	플라 스틱류	기타	소계	유리류	금속류																			토사류
시도	시군구		발생량	327.4	128.0	114.3	0.0	64.0	26.7	0.0	0.0	23.6	13.7	0.0	0.0	5.8	7.9	97.4	11.9	36.3	7.8	22.6	2.7	0.1	0.0	1.9	0.0	0.1	10.0	0.0	0.0	0.0	4.0	102.0
경기	화성시	처리량	매립	6.1	6.1	0.8	0.0	0.0	0.0	0.0	0.0	0.8	5.3	0.0	0.0	0.2	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	92.4	92.4	92.4	0.0	63.1	6.5	0.0	0.0	22.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	228.9	29.5	21.1	0.0	0.9	20.2	0.0	0.0	0.0	0.0	8.4	0.0	0.0	5.6	2.8	97.4	11.9	36.3	7.8	22.6	2.7	0.1	0.0	1.9	0.0	0.1	10.0	0.0	0.0	0.0	4.0	102.0
	광명시	발생량	276.1	139.9	133.2	0.0	88.3	14.9	0.8	19.1	10.1	6.7	0.4	0.4	0.0	5.9	45.0	10.4	6.2	1.6	5.9	10.1	0.3	0.0	0.0	0.0	0.0	0.8	1.1	0.0	0.1	0.0	8.5	91.2
		처리량	매립	24.5	24.5	18.9	0.0	8.0	0.0	0.5	0.6	9.8	5.6	0.2	0.2	0.0	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	115.4	115.4	114.3	0.0	80.3	14.9	0.3	18.5	0.3	1.1	0.2	0.2	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	파주시	재활용	136.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	45.0	10.4	6.2	1.6	5.9	10.1	0.3	0.0	0.0	0.0	0.8	1.1	0.0	0.1	0.0	8.5	91.2
		발생량	436.0	202.4	151.4	0.0	34.7	70.7	1.4	35.0	9.6	51.0	0.0	0.0	29.5	21.5	145.3	40.9	18.1	8.0	8.9	39.3	0.2	0.1	0.0	0.0	0.2	6.0	10.6	2.5	7.6	0.0	2.9	88.3
		처리량	매립	42.0	42.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	42.0	0.0	0.0	29.5	12.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	군포시	소각	85.4	85.4	85.4	0.0	34.7	9.9	1.2	30.0	9.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	308.6	75.0	66.0	0.0	0.0	60.8	0.2	5.0	0.0	9.0	0.0	0.0	0.0	9.0	145.3	40.9	18.1	8.0	8.9	39.3	0.2	0.1	0.0	0.0	0.2	6.0	10.6	2.5	7.6	0.0	2.9	88.3
		발생량	314.1	137.7	105.7	3.0	16.2	12.3	13.3	27.1	33.8	32.0	0.0	0.0	17.9	14.1	113.4	59.4	10.4	3.5	5.0	19.6	2.8	0.0	0.4	0.0	0.1	0.9	7.0	0.0	0.0	4.3	63.0	
	광주시	처리량	매립	11.1	11.1	0.0	0.0	0.0	0.0	0.0	0.0	11.1	0.0	0.0	0.0	11.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	97.7	97.7	97.7	3.0	16.2	6.4	13.3	27.1	31.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	205.3	28.9	8.0	0.0	0.0	5.9	0.0	0.0	2.1	20.9	0.0	0.0	17.9	3.0	113.4	59.4	10.4	3.5	5.0	19.6	2.8	0.0	0.4	0.0	0.1	0.9	7.0	0.0	0.0	4.3	63.0	
	김포시	발생량	233.8	92.5	83.0	0.0	24.1	26.2	8.1	8.4	16.2	9.5	1.0	0.5	1.7	6.3	96.4	15.7	14.3	7.8	18.0	9.6	4.1	0.1	0.0	0.0	0.0	16.4	6.5	0.4	0.2	0.0	3.3	44.9
		처리량	매립	9.6	9.0	1.2	0.0	0.3	0.4	0.2	0.1	0.2	7.8	1.0	0.5	0.7	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
		소각	65.8	65.5	65.5	0.0	23.8	12.8	7.9	6.2	14.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	
	이천시	재활용	158.4	18.0	16.3	0.0	0.0	13.0	0.0	2.1	1.2	1.7	0.0	0.0	1.0	0.7	96.4	15.7	14.3	7.8	18.0	9.6	4.1	0.1	0.0	0.0	0.0	16.4	6.5	0.4	0.2	0.0	3.3	44.0
		발생량	213.0	81.4	63.5	0.0	17.3	20.1	2.8	8.4	14.9	17.9	1.9	0.9	4.5	10.6	72.4	19.0	8.7	2.0	4.2	6.6	1.4	0.3	0.7	0.0	0.3	3.1	3.2	2.4	1.1	0.1	19.3	59.2
		처리량	매립	35.0	35.0	21.1	0.0	10.0	3.3	1.7	4.2	1.9	13.9	1.9	0.9	0.5	10.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	안성시	소각	29.7	29.7	29.7	0.0	7.3	4.4	1.1	3.9	13.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	148.3	16.7	12.7	0.0	0.0	12.4	0.0	0.3	0.0	4.0	0.0	0.0	4.0	0.0	72.4	19.0	8.7	2.0	4.2	6.6	1.4	0.3	0.7	0.0	0.3	3.1	3.2	2.4	1.1	0.1	19.3	59.2
		발생량	248.7	140.1	118.3	0.0	20.3	69.7	3.3	20.8	4.2	21.8	0.0	3.7	4.9	13.2	49.5	7.6	4.8	2.8	17.1	1.5	0.6	0.0	0.0	0.0	0.1	4.2	0.0	10.8	0.0	0.0	0.0	59.1
	포천시	처리량	매립	8.2	8.2	0.0	0.0	0.0	0.0	0.0	0.0	8.2	0.0	0.0	0.0	8.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	51.3	51.3	51.3	0.0	20.1	2.9	3.3	20.8	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	189.2	80.6	67.0	0.0	0.2	66.8	0.0	0.0	0.0	13.6	0.0	3.7	4.9	5.0	49.5	7.6	4.8	2.8	17.1	1.5	0.6	0.0	0.0	0.0	0.1	4.2	0.0	10.8	0.0	0.0	0.0	59.1
	양주시	발생량	195.6	117.7	101.0	0.0	49.9	8.0	7.8	27.5	7.8	16.7	0.6	1.2	4.0	10.9	30.3	13.6	4.0	0.8	6.3	2.9	0.4	0.0	0.0	0.0	0.0	1.2	0.8	0.0	0.0	0.3	47.6	
		처리량	매립	53.1	53.1	47.4	0.0	24.5	3.5	3.3	13.0	3.1	5.7	0.3	1.0	3.3	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	55.7	55.7	53.6	0.0	25.4	4.5	4.5	14.5	4.7	2.1	0.3	0.2	0.7	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	안산시	재활용	86.8	8.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.9	0.0	0.0	0.0	8.9	30.3	13.6	4.0	0.8	6.3	2.9	0.4	0.0	0.0	0.0	0.0	1.2	0.8	0.0	0.0	0.3	47.6	
		발생량	181.8	75.2	60.2	0.0	21.7	2.0	1.7	15.2	19.6	15.0	1.9	0.5	0.8	11.8	62.0	8.7	23.9	2.0	8.0	6.6	2.2	0.0	0.0	0.0	0.2	3.1	1.3	0.6	0.0	5.4	44.6	
		처리량	매립	12.5	12.5	2.3	0.0	0.0	0.0	0.0	0.0	2.3	10.2	0.0	0.0	0.0	10.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	포천시	소각	52.0	52.0	52.0	0.0	20.8	1.0	0.0	13.2	17.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	117.3	10.7	5.9	0.0	0.9	1.0	1.7	2.0	0.3	4.8	1.9	0.5	0.8	1.6	62.0	8.7	23.9	2.0	8.0	6.6	2.2	0.0	0.0	0.0	0.2	3.1	1.3	0.6	0.0	5.4	44.6	
		발생량	292.6	204.8	131.5	0.0	26.8	72.8	2.2	6.6	23.1	73.3	0.1	3.8	15.9	53.5	56.1	9.9	21.5	1.4	3.6	3.7	0.2	0.0	0.0	0.0	0.2	3.3	0.3	1.5	0.0	0.0	10.5	31.7
	오산시	처리량	매립	18.8	18.8	12.0	0.0	3.9	0.1	1.6	3.6	2.8	6.8	0.1	3.8	0.3	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	47.3	47.3	47.3	0.0	22.9	6.4</																										

(단위:톤/일)

구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																		남은 음식물류 배출 (분리배출 지역일 경우)	
				소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전지류	타이어	운활류	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타		
소계	음식물 채소류	종이류	나무류		고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																							
경기	하남시	발생량	131.1	45.5	41.7	0.0	17.1	12.5	1.2	6.8	4.1	3.8	0.1	0.0	1.5	2.2	51.4	12.7	9.7	2.9	0.5	2.0	5.4	0.2	0.0	0.0	0.1	7.5	1.3	0.3	0.0	0.0	8.8	34.2	
		처리량	3.6	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	41.9	41.9	41.7	0.0	17.1	12.5	1.2	6.8	4.1	0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	의왕시	재활용	85.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	51.4	12.7	9.7	2.9	0.5	2.0	5.4	0.2	0.0	0.0	0.1	7.5	1.3	0.3	0.0	0.0	8.8	34.2
		발생량	102.9	37.5	35.0	0.0	11.1	1.1	0.6	4.3	17.9	2.5	0.3	0.1	1.1	1.0	16.6	9.4	1.4	0.3	1.7	1.8	0.3	0.0	0.0	0.0	0.0	0.8	0.9	0.0	0.0	0.0	0.0	48.8	
		처리량	29.2	29.2	26.7	0.0	9.1	0.9	0.4	0.7	15.6	2.5	0.3	0.1	1.1	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	동두천시	소각	4.9	4.9	4.9	0.0	2.0	0.2	0.2	0.2	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	68.8	3.4	3.4	0.0	0.0	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.6	9.4	1.4	0.3	1.7	1.8	0.3	0.0	0.0	0.0	0.0	0.8	0.9	0.0	0.0	0.0	0.0	
		발생량	105.2	67.9	35.2	0.0	5.3	3.6	3.3	3.7	19.3	32.7	0.0	0.0	0.8	31.9	17.5	3.3	2.1	0.8	1.4	1.5	0.2	0.0	0.0	0.0	0.0	8.1	0.1	0.0	0.0	0.0	0.0	19.8	
	과천시	처리량	31.3	31.3	0.4	0.0	0.0	0.0	0.0	0.4	30.9	0.0	0.0	0.0	0.3	30.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	33.8	33.8	33.8	0.0	5.3	2.6	3.3	3.7	18.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	40.1	2.8	1.0	0.0	0.0	1.0	0.0	0.0	0.0	1.8	0.0	0.0	0.5	1.3	17.5	3.3	2.1	0.8	1.4	1.5	0.2	0.0	0.0	0.0	0.0	8.1	0.1	0.0	0.0	0.0	0.0	19.8	
	여주군	발생량	78.2	37.3	36.1	0.0	17.6	4.0	1.4	2.9	10.2	1.2	0.0	0.0	0.0	1.2	20.4	8.3	3.0	0.5	0.6	2.3	0.1	0.0	0.0	0.0	0.2	0.7	0.1	0.1	0.1	0.0	4.4	20.5	
		처리량	1.2	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	48.7	36.1	36.1	0.0	17.6	4.0	1.4	2.9	10.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.6	
	양평군	재활용	28.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.4	8.3	3.0	0.5	0.6	2.3	0.1	0.0	0.0	0.0	0.2	0.7	0.1	0.1	0.1	0.0	4.4	7.9	
		발생량	322.7	282.0	251.5	0.0	2.9	225.7	2.1	2.4	18.4	30.5	0.0	4.6	5.1	20.8	17.9	0.5	1.7	0.1	1.4	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.6	0.0	0.0	22.8	
		처리량	13.3	13.3	0.3	0.0	0.0	0.0	0.0	0.3	13.0	0.0	4.6	4.1	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	가평군	소각	22.0	22.0	22.0	0.0	2.9	1.4	2.1	2.4	13.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	287.4	246.7	229.2	0.0	0.0	224.3	0.0	0.0	4.9	17.5	0.0	0.0	1.0	16.5	17.9	0.5	1.7	0.1	1.4	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.6	0.0	0.0	22.8	
		발생량	79.5	28.1	22.9	0.0	7.0	4.1	4.4	3.7	3.7	5.2	0.2	0.2	1.8	3.0	37.7	6.8	11.3	1.9	2.3	1.6	0.4	7.5	0.0	0.0	0.1	3.9	0.3	0.7	0.9	0.0	0.0	13.7	
	연천군	처리량	8.8	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2	0.2	0.2	1.8	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	
		소각	22.9	22.9	22.9	0.0	7.0	4.1	4.4	3.7	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	47.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	37.7	6.8	11.3	1.9	2.3	1.6	0.4	7.5	0.0	0.0	0.1	3.9	0.3	0.7	0.9	0.0	0.0	10.1
강원	발생량	59.5	28.0	22.6	0.0	12.1	0.3	0.6	2.0	7.6	5.4	0.2	0.9	0.1	4.2	17.2	2.4	3.9	1.8	0.4	1.5	0.1	0.0	0.0	0.0	0.0	2.1	0.0	0.3	0.0	0.0	4.7	14.3		
	처리량	40.5	28.0	22.6	0.0	12.1	0.3	0.6	2.0	7.6	5.4	0.2	0.9	0.1	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.5		
	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
충청	재활용	19.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.2	2.4	3.9	1.8	0.4	1.5	0.1	0.0	0.0	0.0	2.1	0.0	0.3	0.0	0.0	4.7	1.8		
	발생량	56.2	25.8	12.5	0.4	1.0	2.3	2.0	0.7	6.1	13.3	0.8	1.0	2.8	8.7	26.0	13.4	2.0	0.8	0.4	0.7	0.1	0.1	0.0	0.0	0.2	6.5	0.1	0.8	0.5	0.0	0.4	4.4		
	처리량	25.8	25.8	12.5	0.4	1.0	2.3	2.0	0.7	6.1	13.3	0.8	1.0	2.8	8.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
충청	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	재활용	30.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.0	13.4	2.0	0.8	0.4	0.7	0.1	0.1	0.0	0.2	6.5	0.1	0.8	0.5	0.0	0.4	4.4		
	발생량	2,208.5	1,153.3	865.5	9.4	201.6	105.8	54.3	149.3	345.1	287.8	27.1	34.0	65.9	160.8	756.1	201.1	102.0	86.7	34.2	39.0	5.6	6.4	4.9	5.7	1.5	143.0	6.4	47.3	27.8	8.4	36.1	299.1		
충청	처리량	619.0	598.1	350.2	4.3	69.8	29.2	21.7	70.6	154.6	247.9	25.8	32.5	60.6	129.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.9		
	소각	406.0	399.4	396.6	2.8	126.0	39.1	32.3	69.8	126.6	2.8	0.2	0.1	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.6		
	재활용	1,183.5	155.8	118.7	2.3	5.8	37.5	0.3	8.9	63.9	37.1	1.1	1.4	5.3	29.3	756.1	201.1	102.0	86.7	34.2	39.0	5.6	6.4	4.9	5.7	1.5	143.0	6.4	47.3	27.8	8.4	36.1	271.6		
충청	발생량	481.6	201.6	174.9	0.0	62.9	2.0	1.4	29.6	79.0	26.7	3.1	14.3	4.2	5.1	244.2	94.2	34.6	61.0	2.2	6.6	0.3	0.1	0.6	0.0	0.4	12.8	0.5	4.6	15.0	0.0	11.3	35.8		
	처리량	26.7	26.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.7	3.1	14.3	4.2	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	소각	174.9	174.9	174.9	0.0	62.9	2.0	1.4	29.6	79.0	0.0																								

2. 폐기물 발생 및 처리현황(생활폐기물)

(단위:톤/일)

구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																		남은 음식물류 배출 (분리배출 지역일 경우)
				소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라스틱류	전자 제품	전지류	타이어	운활류	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타	
소계	음식물 채소류	종이류	나무류		고무 폐혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																						
시도	시군구																																	
강원	인제군	발생량	66.0	48.6	40.5	2.2	5.9	8.3	4.1	3.1	16.9	8.1	1.2	2.4	0.0	4.5	15.5	4.9	1.8	0.5	0.1	0.7	0.5	0.0	0.0	0.0	0.2	4.8	0.1	1.7	0.2	0.0	0.0	1.9
		처리량	41.7	40.6	33.4	1.5	4.4	5.5	3.9	3.1	15.0	7.2	1.2	2.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	
		소각	6.8	6.7	6.5	0.7	1.5	2.8	0.2	0.0	1.3	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
		재활용	17.5	1.3	0.6	0.0	0.0	0.0	0.0	0.0	0.6	0.7	0.0	0.4	0.0	0.3	15.5	4.9	1.8	0.5	0.1	0.7	0.5	0.0	0.0	0.0	0.2	4.8	0.1	1.7	0.2	0.0	0.0	0.7
	고성군	발생량	71.4	47.9	26.2	0.0	3.1	3.6	3.2	3.1	13.2	21.7	0.4	0.2	10.0	11.1	17.1	0.1	0.8	0.1	4.0	1.3	0.0	0.0	0.2	0.0	0.1	0.3	0.1	0.3	0.0	0.0	9.8	6.4
		처리량	21.7	21.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.7	0.4	0.2	10.0	11.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	26.8	26.2	26.2	0.0	3.1	3.6	3.2	3.1	13.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	
		재활용	22.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.1	0.1	0.8	0.1	4.0	1.3	0.0	0.0	0.2	0.0	0.1	0.3	0.1	0.3	0.0	0.0	9.8	5.8
	양양군	발생량	38.2	28.0	20.9	2.0	9.9	2.1	1.7	4.0	1.2	7.1	1.7	1.2	2.8	1.4	5.8	2.0	1.2	0.4	0.3	0.7	0.1	0.0	0.0	0.0	0.0	0.9	0.0	0.2	0.0	0.0	0.0	4.4
		처리량	7.1	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.1	1.7	1.2	2.8	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	20.9	20.9	20.9	2.0	9.9	2.1	1.7	4.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	10.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.8	2.0	1.2	0.4	0.3	0.7	0.1	0.0	0.0	0.0	0.9	0.0	0.2	0.0	0.0	0.0	4.4	
충북	소계	발생량	1,754.0	774.8	535.1	23.7	183.2	91.1	17.5	48.2	171.4	239.7	17.0	6.0	112.8	103.9	646.2	159.4	52.7	18.4	55.8	60.5	21.8	0.8	0.0	0.8	142.7	5.6	37.6	17.0	0.0	73.1	333.0	
		처리량	286.7	272.4	53.6	2.2	3.4	3.5	3.7	4.2	36.6	218.8	15.3	5.3	110.7	87.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.3	
		소각	482.5	470.9	462.7	17.4	178.2	80.2	13.6	39.7	133.6	8.2	0.0	0.0	0.3	7.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.6	
		재활용	984.8	31.5	18.8	4.1	1.6	7.4	0.2	4.3	1.2	12.7	1.7	0.7	1.8	8.5	646.2	159.4	52.7	18.4	55.8	60.5	21.8	0.8	0.0	0.8	142.7	5.6	37.6	17.0	0.0	73.1	307.1	
	청주시	발생량	788.4	350.2	240.8	0.0	119.0	65.0	1.5	10.7	44.6	109.4	0.4	0.0	54.9	54.1	248.0	75.0	20.3	6.5	20.1	39.9	0.7	0.0	0.0	0.2	77.6	3.2	0.4	0.8	0.0	3.3	190.2	
		처리량	102.3	102.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	102.3	0.0	0.0	53.2	49.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	235.8	235.8	235.5	0.0	119.0	62.6	1.3	8.5	44.1	0.3	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	450.3	12.1	5.3	0.0	0.0	2.4	0.2	2.2	0.5	6.8	0.4	0.0	1.4	5.0	248.0	75.0	20.3	6.5	20.1	39.9	0.7	0.0	0.0	0.2	77.6	3.2	0.4	0.8	0.0	3.3	190.2	
	충주시	발생량	209.4	91.7	66.8	1.2	1.5	2.1	0.3	0.0	61.7	24.9	5.0	0.0	15.0	4.9	76.2	44.6	4.4	2.0	2.0	4.4	0.2	0.0	0.0	0.1	1.2	0.0	7.2	10.1	0.0	0.0	41.5	
		처리량	28.2	27.9	3.0	0.0	0.0	0.0	0.1	0.0	2.9	24.9	5.0	0.0	15.0	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	
		소각	63.8	63.8	63.8	1.2	1.5	2.1	0.2	0.0	58.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	117.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	76.2	44.6	4.4	2.0	2.0	4.4	0.2	0.0	0.0	0.1	1.2	0.0	7.2	10.1	0.0	0.0	41.2	
	제천시	발생량	137.7	96.5	61.1	5.9	19.1	1.7	0.0	12.2	22.2	35.4	5.0	0.1	20.8	9.5	16.7	0.5	4.0	0.1	1.4	2.0	1.5	0.0	0.0	0.1	1.9	0.1	0.0	2.5	0.0	2.6	24.5	
		처리량	48.3	48.3	17.5	0.0	0.0	0.0	0.0	0.0	17.5	30.8	5.0	0.0	20.8	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	46.4	46.4	42.2	4.8	19.1	1.6	0.0	12.0	4.7	4.2	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	43.0	1.8	1.4	1.1	0.0	0.1	0.0	0.2	0.0	4.4	0.0	0.1	0.0	0.3	16.7	0.5	4.0	0.1	1.4	2.0	1.5	0.0	0.0	0.1	1.9	0.1	0.0	2.5	0.0	2.6	24.5	
	청원군	발생량	172.8	51.7	31.0	1.9	4.2	6.8	4.6	7.3	6.2	20.7	1.8	2.5	9.5	6.9	95.2	20.1	8.5	5.4	24.7	5.8	0.1	0.0	0.0	0.0	17.8	0.0	7.2	0.0	0.0	5.6	25.9	
		처리량	33.1	33.1	12.4	0.9	1.5	1.8	2.0	2.7	3.5	20.7	1.8	2.5	9.5	6.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	18.6	18.6	18.6	1.0	2.7	5.0	2.6	4.6	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	121.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	95.2	20.1	8.5	5.4	24.7	5.8	0.1	0.0	0.0	0.0	17.8	0.0	7.2	0.0	0.0	5.6	25.9	
	보은군	발생량	45.0	14.8	10.1	0.0	3.2	0.1	0.0	0.7	6.1	4.7	0.1	0.2	0.2	4.2	22.1	2.0	1.8	0.4	0.3	1.4	0.3	0.0	0.0	0.0	12.2	1.0	2.4	0.1	0.0	0.2	8.1	
		처리량	11.5	7.9	3.4	0.0	0.0	0.0	0.0	0.0	3.4	4.5	0.1	0.0	0.2	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6
		소각	5.9	5.9	5.9	0.0	2.8	0.1	0.0	0.4	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	27.6	1.0	0.8	0.0	0.4	0.0	0.0	0.3	0.1	0.2	0.0	0.2	0.0	0.0	22.1	2.0	1.8	0.4	0.3	1.4	0.3	0.0	0.0	0.0	12.2	1.0	2.4	0.1	0.0	0.2	4.5	
	옥천군	발생량	46.5	32.1	26.0	2.7	3.7	8.8	3.4	4.8	2.6	6.1	0.3	0.1	3.8	1.9	11.3	2.0	2.7	0.8	0.1	1.2	0.1	0.0	0.0	0.3	1.8	0.1	1.8	0.0	0.0	0.4	3.1	
		처리량	8.5	8.5	3.3	0.0	0.4	0.7	1.2	0.5	0.5	5.2	0.3	0.1	3.4	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	17.9	17.9	17.9	2.7	3.2	3.7	2.2	4.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0										

구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출												제활용가능자원 분리배출																				남은 음식물류 배출 (분리배출 지역일 경우)
시도	시군구			소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타			
					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																				
충북	진천군	발생량	106.3	29.5	20.6	4.2	6.1	0.5	0.3	1.9	7.6	8.9	1.0	0.3	2.3	5.3	67.9	6.3	2.5	1.1	0.0	0.9	0.6	0.0	0.0	0.0	0.0	1.4	0.6	3.3	0.0	0.0	51.2	8.9		
		매립	3.9	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9	0.3	0.0	2.3	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		소각	22.3	22.3	18.7	4.2	5.5	0.0	0.3	1.4	7.3	3.6	0.0	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	괴산군	제활용	80.1	3.3	1.9	0.0	0.6	0.5	0.0	0.5	0.3	1.4	0.7	0.3	0.0	0.4	67.9	6.3	2.5	1.1	0.0	0.9	0.6	0.0	0.0	0.0	0.0	1.4	0.6	3.3	0.0	0.0	51.2	8.9		
		매립	16.6	12.6	7.7	0.8	1.4	0.9	0.2	0.6	3.8	4.9	0.3	0.2	2.1	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0		
		소각	2.1	2.1	2.1	0.0	0.6	0.6	0.2	0.3	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	음성군	제활용	12.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.0	0.4	0.8	0.2	0.2	0.5	0.1	0.0	0.0	0.0	0.1	0.4	0.1	8.1	0.1	0.0	0.0	1.6	
		매립	13.3	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.1	0.8	1.0	2.1	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2		
		소각	32.4	20.8	20.8	0.0	12.9	1.7	3.4	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.6		
	단양군	제활용	53.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	53.3	1.0	1.1	0.6	0.5	1.1	18.2	0.8	0.0	0.0	18.9	0.0	2.7	1.0	0.0	7.4	0.0		
		매립	13.3	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.1	0.8	1.0	2.1	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		소각	32.4	20.8	20.8	0.0	12.9	1.7	3.4	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.6		
충남	서산시	제활용	53.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	53.3	1.0	1.1	0.6	0.5	1.1	18.2	0.8	0.0	0.0	18.9	0.0	2.7	1.0	0.0	7.4	0.0			
		매립	13.3	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.1	0.8	1.0	2.1	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2		
		소각	32.4	20.8	20.8	0.0	12.9	1.7	3.4	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.6		
보령시	제활용	53.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	53.3	1.0	1.1	0.6	0.5	1.1	18.2	0.8	0.0	0.0	18.9	0.0	2.7	1.0	0.0	7.4	0.0			
	매립	13.3	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.1	0.8	1.0	2.1	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2			
	소각	32.4	20.8	20.8	0.0	12.9	1.7	3.4	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.6			
논산시	제활용	53.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	53.3	1.0	1.1	0.6	0.5	1.1	18.2	0.8	0.0	0.0	18.9	0.0	2.7	1.0	0.0	7.4	0.0			
	매립	13.3	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.1	0.8	1.0	2.1	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2			
	소각	32.4	20.8	20.8	0.0	12.9	1.7	3.4	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.6			
계룡시	제활용	53.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	53.3	1.0	1.1	0.6	0.5	1.1	18.2	0.8	0.0	0.0	18.9	0.0	2.7	1.0	0.0	7.4	0.0			
	매립	13.3	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.1	0.8	1.0	2.1	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2			
	소각	32.4	20.8	20.8	0.0	12.9	1.7	3.4	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.6			

(단위:톤/일)																																		
구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											제활용가능자원 분리배출																	남은 음식물류 배출 (분리배출 지역일 경우)		
				가 연 성							불 연 성				소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타			
시도	시군구	소계	소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																		소계	종이류	유리 병류
충남	금산군	발생량	43.2	34.3	24.0	5.1	1.3	3.1	2.5	4.0	8.0	10.3	0.3	1.5	3.9	4.6	3.8	0.8	1.2	0.2	0.0	0.5	0.0	0.0	0.0	0.0	0.3	0.0	0.8	0.0	0.0	0.0	5.1	
		처리량	30.5	30.5	21.3	5.1	1.3	0.9	2.5	3.5	8.0	9.2	0.3	1.5	3.4	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	0.5	0.5	0.5	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	12.2	3.3	2.2	0.0	0.0	2.2	0.0	0.0	0.0	1.1	0.0	0.0	0.5	0.6	3.8	0.8	1.2	0.2	0.0	0.5	0.0	0.0	0.0	0.0	0.3	0.0	0.8	0.0	0.0	0.0	5.1	
	연기군	발생량	52.3	35.2	26.7	11.0	3.5	4.2	1.3	1.6	5.1	8.5	0.4	1.3	2.0	4.8	10.6	1.6	2.0	1.0	1.1	0.4	1.2	0.1	0.1	0.0	0.1	0.5	0.1	1.1	1.3	0.0	0.0	6.5
		처리량	8.5	8.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.5	0.4	1.3	2.0	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	30.1	23.6	23.6	11.0	3.2	1.4	1.3	1.6	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.5	
		재활용	13.7	3.1	3.1	0.0	0.3	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.6	1.6	2.0	1.0	1.1	0.4	1.2	0.1	0.1	0.0	0.1	0.5	0.1	1.1	1.3	0.0	0.0	0.0
	부여군	발생량	58.0	20.9	19.9	6.7	3.4	3.4	1.0	1.1	4.3	1.0	0.0	0.2	0.2	0.6	36.2	3.2	6.6	1.6	3.0	3.2	2.1	0.5	0.5	0.0	0.1	5.2	1.1	3.0	2.0	0.0	4.1	0.9
		처리량	20.7	20.7	19.7	6.7	3.3	3.4	1.0	1.0	4.3	1.0	0.0	0.2	0.2	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	37.3	0.2	0.2	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	36.2	3.2	6.6	1.6	3.0	3.2	2.1	0.5	0.5	0.0	0.1	5.2	1.1	3.0	2.0	0.0	4.1	0.9
	서천군	발생량	38.7	26.9	21.4	2.6	6.4	0.6	1.5	7.4	2.9	5.5	0.7	1.9	1.8	1.1	9.6	1.1	1.4	0.3	0.2	0.6	0.0	0.0	0.0	0.0	5.5	0.0	0.0	0.4	0.0	0.1	2.2	
		처리량	14.3	14.3	9.2	2.6	2.0	0.2	0.9	1.7	1.8	5.1	0.7	1.7	1.8	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	8.7	8.7	8.7	0.0	4.4	0.2	0.6	2.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	15.7	3.9	3.5	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.2	9.6	1.1	1.4	0.3	0.2	0.6	0.0	0.0	0.0	0.0	5.5	0.0	0.0	0.4	0.0	0.1	2.2	
	청양군	발생량	28.4	18.2	17.2	2.4	3.1	2.9	0.6	2.8	5.4	0.8	0.1	0.1	0.2	0.4	4.4	0.1	0.4	0.2	0.1	0.1	1.0	0.0	0.1	0.0	0.1	0.2	0.0	0.7	0.0	0.0	1.4	5.8
		처리량	2.1	2.1	1.4	0.0	0.0	0.0	0.0	0.0	1.4	0.7	0.1	0.0	0.2	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
		소각	13.9	13.3	13.3	2.4	3.1	0.7	0.6	2.8	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	12.4	2.8	2.5	0.0	0.0	2.2	0.0	0.0	0.3	0.3	0.1	0.2	0.0	0.0	4.4	0.1	0.4	0.2	0.1	0.1	1.0	0.0	0.1	0.0	0.1	0.2	0.0	0.7	0.0	0.0	1.4	5.2
	홍성군	발생량	60.6	37.3	23.5	0.0	9.9	1.5	0.0	3.1	9.0	13.8	0.5	0.8	0.0	12.5	10.7	2.5	2.5	0.2	0.2	1.7	0.0	0.0	0.0	0.0	0.7	0.2	0.0	0.0	0.0	2.7	12.6	
		처리량	23.5	11.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.2	0.0	0.2	0.0	11.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.3	
		소각	22.1	22.1	22.1	0.0	9.9	1.0	0.0	2.4	8.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	15.0	4.0	1.4	0.0	0.0	0.5	0.0	0.7	0.2	2.6	0.5	0.6	0.0	1.5	10.7	2.5	2.5	0.2	0.2	1.7	0.0	0.0	0.0	0.0	0.7	0.2	0.0	0.0	0.0	2.7	0.3	
예산군	발생량	68.3	47.3	39.3	5.1	3.6	3.2	10.1	13.8	3.5	8.0	1.3	0.4	1.9	4.4	9.8	0.3	2.0	1.1	0.0	1.1	0.1	0.0	0.0	0.0	0.3	0.4	0.0	4.3	0.1	0.0	0.1	11.2	
	처리량	6.4	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.4	1.3	0.0	0.7	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소각	25.7	25.7	25.7	5.1	3.6	3.2	0.0	10.3	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용	36.2	15.2	13.6	0.0	0.0	0.0	10.1	3.5	0.0	1.6	0.0	0.4	1.2	0.0	9.8	0.3	2.0	1.1	0.0	1.1	0.1	0.0	0.0	0.0	0.3	0.4	0.0	4.3	0.1	0.0	0.1	11.2	
태안군	발생량	62.8	37.7	32.2	0.7	6.1	7.9	1.5	10.2	5.8	5.5	0.3	0.0	0.6	4.6	9.3	0.5	1.6	0.1	1.0	1.4	0.1	0.0	0.1	0.0	0.1	0.0	0.0	4.3	0.0	0.0	0.1	15.8	
	처리량	0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.1	0.0	0.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소각	28.9	28.9	28.9	0.2	6.1	5.4	1.4	10.1	5.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용	33.1	8.0	3.3	0.5	0.0	2.5	0.1	0.1	0.1	4.7	0.2	0.0	0.0	4.5	9.3	0.5	1.6	0.1	1.0	1.4	0.1	0.0	0.1	0.0	0.1	0.0	0.0	4.3	0.0	0.0	0.1	15.8	
당진군	발생량	147.7	119.3	101.5	4.7	20.0	45.7	4.9	17.2	9.0	17.8	3.8	1.0	0.7	12.3	8.2	0.2	2.0	0.0	0.3	0.7	0.1	0.0	0.0	0.0	0.2	0.0	4.7	0.0	0.0	0.0	20.2		
	처리량	59.7	59.7	49.5	3.8	19.8	0.6	4.6	15.5	5.2	10.2	3.8	1.0	0.7	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소각	2.0	2.0	2.0	0.0	0.0	0.0	0.0	1.1	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용	86.0	57.6	50.0	0.9	0.2	45.1	0.3	0.6	2.9	7.6	0.0	0.0	0.0	7.6	8.2	0.2	2.0	0.0	0.3	0.7	0.1	0.0	0.0	0.0	0.2	0.0	4.7	0.0	0.0	0.0	20.2		
전북	소계	발생량	1,830.6	782.9	538.8	7.5	165.8	57.2	55.6	101.7	151.0	244.1	17.2	18.2	38.0	170.7	456.2	108.6	54.5	21.9	52.8	76.7	4.3	0.0	0.1	0.0	0.5	18.4	18.6	50.0	28.5	0.7	20.6	591.5
		처리량	387.4	383.2	246.6	7.5	86.8	16.2	13.5	47.3	75.3	136.6	16.9	17.8	28.7	73.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	
		소각	263.0	263.0	263.0	0.0	78.3	34.1	34.6	45.5	70.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	1,180.2	136.7	29.2	0.0	0.7	6.9	7.5	8.9	5.2	107.5	0.3	0.4	9.3	97.5	456.2	108.6	54.5	21.9	52.8	76.7	4.3	0.0	0.1	0.0	0.5	18.4	18.6	50.0	28.5	0.7	20.6	587.3
	전주시	발생량	616.3	154.5	123.9	0.0	46.6	21.2	20.2	17.0	18.9	30.6	6.2	6.3	11.5	6.6	218.3	76.0	35.0	15.5	24.3	33.3	0.7	0.0	0.0	0.0	0.3	1.3	12.0	0.1	19.0	0.3	0.5	243.5
		처리량	30.6	30.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30.6	6.2	6.3	11.5	6.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	123.8	123.8	123.8	0.0	46.6	21.2	20.2	17.0	18.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재																																

(단위:톤/일)

구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											재활용가능자원 분리배출																남은 음식물류 배출 (분리배출 지역 일 경우)		
				소계	가 연 성						불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	운활류	형광등	고철류	의류	영농 폐기물	가구류		폐 식용유	기타
시도	시군구			소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타	소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	운활류	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타	
전북	익산시	발생량	316.4	86.5	68.3	0.0	19.5	6.6	4.2	7.7	30.3	18.2	0.4	0.7	3.1	14.0	119.9	18.3	8.0	0.9	15.4	34.2	0.4	0.0	0.0	0.1	6.1	4.4	11.9	7.0	0.1	13.1	110.0
		처리량	18.2	18.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.2	0.4	0.7	3.1	14.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	68.2	68.2	0.0	0.0	19.5	6.6	4.2	7.6	30.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	정읍시	재활용	230.0	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	119.9	18.3	8.0	0.9	15.4	34.2	0.4	0.0	0.0	0.1	6.1	4.4	11.9	7.0	0.1	13.1	110.0
		발생량	76.3	39.4	32.3	0.0	2.5	2.8	5.5	9.7	11.8	7.1	0.1	0.1	0.6	6.3	8.2	0.8	1.0	0.2	0.2	0.7	0.2	0.0	0.0	0.0	0.0	0.0	0.0	5.1	0.0	0.0	0.0
		처리량	9.5	8.1	1.0	0.0	0.0	1.0	0.0	0.0	0.0	7.1	0.1	0.1	0.6	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	남원시	소각	31.2	31.2	31.2	0.0	2.5	1.8	5.5	9.6	11.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	35.6	0.1	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	8.2	0.8	1.0	0.2	0.2	0.7	0.2	0.0	0.0	0.0	0.0	0.0	5.1	0.0	0.0	0.0	
		발생량	84.5	63.0	42.6	0.0	12.5	13.1	3.1	6.0	7.9	20.4	0.9	3.7	8.9	6.9	5.8	0.7	0.3	0.4	0.3	0.4	0.5	0.0	0.0	0.1	0.3	0.9	0.6	0.2	0.1	1.1	
	김제시	처리량	50.9	50.9	35.7	0.0	12.5	6.4	3.1	5.9	7.8	15.2	0.9	3.7	7.8	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	33.6	12.1	6.9	0.0	0.0	6.7	0.0	0.1	0.1	5.2	0.0	0.0	0.0	1.1	4.1	5.8	0.7	0.3	0.4	0.3	0.4	0.5	0.0	0.1	0.3	0.9	0.6	0.2	0.1	1.1	
	완주군	발생량	62.3	25.9	20.5	0.0	5.7	1.9	1.5	5.5	5.9	5.4	1.3	0.1	1.8	2.2	19.2	2.9	2.6	2.5	1.6	2.7	0.1	0.0	0.0	0.0	0.1	0.3	0.2	4.2	0.0	0.1	2.1
		처리량	5.4	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.4	1.3	0.1	1.8	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	20.0	20.0	20.0	0.0	5.7	1.9	1.5	5.1	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	진안군	재활용	36.9	0.5	0.5	0.0	0.0	0.0	0.0	0.4	0.1	0.0	0.0	0.0	0.0	0.0	19.2	2.9	2.6	2.5	1.6	2.7	0.1	0.0	0.0	0.0	0.2	0.2	4.2	0.0	0.1	2.1	
		발생량	157.1	125.7	26.4	0.0	4.0	2.2	10.7	3.5	6.0	99.3	0.1	0.1	0.5	98.6	14.4	0.1	1.1	0.1	9.7	0.4	0.1	0.0	0.0	0.0	0.2	0.0	2.4	0.3	0.0	0.0	
		처리량	14.6	14.6	0.3	0.0	0.0	0.0	0.0	0.0	0.3	14.3	0.1	0.1	0.5	13.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	무주군	소각	14.0	14.0	14.0	0.0	4.0	2.0	3.2	3.5	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	128.5	97.1	12.1	0.0	0.0	0.2	7.5	0.0	4.4	85.0	0.0	0.0	0.0	0.0	85.0	14.4	0.1	1.1	0.1	9.7	0.4	0.1	0.0	0.0	0.2	0.0	2.4	0.3	0.0	0.0	
		발생량	20.4	15.0	11.8	1.4	2.0	1.5	0.2	1.8	4.9	3.2	0.0	0.4	1.0	1.8	4.0	0.5	0.4	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.6	0.1	2.0	0.1	0.0	0.0	
	장수군	처리량	15.0	15.0	11.8	1.4	2.0	1.5	0.2	1.8	4.9	3.2	0.0	0.4	1.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.5	0.4	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.6	0.1	2.0	0.1	0.0	0.0	
임실군	발생량	22.0	14.1	12.5	0.6	4.4	0.3	0.2	4.4	2.6	1.6	0.9	0.2	0.1	0.4	4.6	0.6	0.2	0.3	0.4	0.2	0.2	0.0	0.0	0.0	0.5	0.0	1.8	0.3	0.0	0.1		
	처리량	12.2	12.2	10.9	0.6	3.9	0.3	0.2	3.3	2.6	1.3	0.8	0.1	0.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
순창군	재활용	9.8	1.9	1.6	0.0	0.5	0.0	0.0	1.1	0.0	0.3	0.1	0.1	0.0	0.1	4.6	0.6	0.2	0.3	0.4	0.2	0.2	0.0	0.0	0.0	0.5	0.0	1.8	0.3	0.0	0.1		
	발생량	19.8	14.2	12.1	0.9	4.8	0.4	0.1	1.0	4.9	2.1	0.3	0.8	0.0	1.0	4.0	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	3.3	0.0	0.0	0.3		
	처리량	15.0	14.2	12.1	0.9	4.8	0.4	0.1	1.0	4.9	2.1	0.3	0.8	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
고창군	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	재활용	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	3.3	0.0	0.0	0.3		
	발생량	16.4	11.2	8.8	1.7	1.7	0.5	1.5	1.6	1.8	2.4	0.6	0.3	0.3	1.2	3.4	0.3	0.2	0.0	0.1	0.0	1.0	0.0	0.0	0.0	0.6	0.0	0.7	0.0	0.0	0.5		
부안군	처리량	11.8	11.2	8.8	1.7	1.7	0.5	1.5	1.6	1.8	2.4	0.6	0.3	0.3	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6		
	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	재활용	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4	0.3	0.2	0.0	0.1	0.0	1.0	0.0	0.0	0.6	0.0	0.7	0.0	0.0	0.5		
고창군	발생량	22.4	12.1	11.6	2.3	2.2	0.4	1.1	3.5	2.1	0.5	0.1	0.1	0.0	0.3	8.6	1.7	0.3	0.4	0.0	0.9	0.3	0.0	0.1	0.0	0.0	3.3	0.0	1.5	0.1	0.0		
	처리량	12.2	12.1	11.6	2.3	2.2	0.4	1.1	3.5	2.1	0.5	0.1	0.1	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
부안군	재활용	10.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.6	1.7	0.3	0.4	0.0	0.9	0.3	0.0	0.1	0.0	0.0	3.3	0.0	1.5	0.1	0.0		
	발생량	41.5	12.0	1.3	0.0	0.1	0.5	0.1	0.1	0.5	10.7	2.0	2.0	0.1	6.6	14.6	0.4	1.1	0.2	0.1	0.7	0.1	0.0	0.0	0.0	0.1	0.0	10.1	1.3	0.1	0.4		
	처리량	12.8	12.0	1.3	0.0	0.1	0.5	0.1	0.1	0.5	10.7	2.0	2.0	0.1	6.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8		
부안군	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	재활용	28.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																			

구 분			발생량 및 처리현황	총계	총량제에 의한 혼합배출										제활용가능자원 분리배출																	남은 음식물류 배출 (분리배출 지역일 경우)			
					소계	가 연 성							불 연 성				소계	종이류	유리류	캔류	합성수지류	플라스틱류	전자제품	전지류	타이어	윤활유	형광등	고철류	의류	영농폐기물	가구류		폐식용유	기타	
						소계	음식물재소류	종이류	나무류	고무·피혁류	플라스틱류	기타	소계	유리류	금속류	토사류																			기타
시도	시군구																																		
전 남	소 계	발생량	1,828.8	1,186.0	997.4	12.1	263.5	94.4	34.6	168.8	424.0	188.6	16.4	19.9	29.8	122.5	253.8	28.9	13.7	8.1	16.9	19.0	8.1	0.5	0.6	0.1	0.9	26.8	3.6	104.1	14.9	0.6	7.0	389.0	
		처리방법	매립	769.8	754.0	606.3	3.9	162.5	19.1	15.2	107.2	298.4	147.7	13.0	17.0	25.2	92.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.8
		소각	348.4	312.2	305.1	5.1	92.5	19.7	19.0	52.7	116.1	7.1	1.7	0.8	0.7	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	36.2
	목포시	재활용	710.6	119.8	86.0	3.1	8.5	55.6	0.4	8.9	9.5	33.8	1.7	2.1	3.9	26.1	253.8	28.9	13.7	8.1	16.9	19.0	8.1	0.5	0.6	0.1	0.9	26.8	3.6	104.1	14.9	0.6	7.0	337.0	
		발생량	302.3	218.8	181.2	0.0	75.4	8.8	7.6	52.4	37.0	37.6	1.3	9.0	0.0	27.3	13.9	1.2	0.1	0.1	1.8	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	10.0	0.0	0.0	69.6
		처리방법	매립	208.6	208.6	175.5	0.0	72.8	8.6	7.6	49.5	37.0	33.1	1.3	9.0	0.0	22.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	여수시	소각	1.7	1.7	1.7	0.0	0.0	0.2	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	92.0	8.5	4.0	0.0	2.6	0.0	0.0	1.4	0.0	4.5	0.0	0.0	0.0	4.5	13.9	1.2	0.1	0.1	1.8	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	10.0	0.0	0.0	69.6
		발생량	405.8	311.9	262.7	0.0	83.7	39.0	4.0	51.0	85.0	49.2	3.6	1.4	1.4	42.8	17.3	7.2	1.6	0.3	3.9	0.8	0.3	0.2	0.1	0.0	0.1	1.4	0.3	0.7	0.3	0.1	0.0	76.6	
	순천시	처리방법	매립	184.9	184.9	144.1	0.0	54.3	2.5	2.6	33.1	51.6	40.8	2.3	0.9	0.9	36.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	89.0	89.0	83.1	0.0	29.4	1.3	1.4	17.9	33.1	5.9	1.3	0.5	0.5	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	131.9	38.0	35.5	0.0	0.0	35.2	0.0	0.0	0.3	2.5	0.0	0.0	0.0	2.5	17.3	7.2	1.6	0.3	3.9	0.8	0.3	0.2	0.1	0.0	0.1	1.4	0.3	0.7	0.3	0.1	0.0	76.6	
	나주시	발생량	245.6	162.1	154.5	0.0	0.1	3.8	0.2	4.1	146.3	7.6	0.1	0.1	3.5	3.9	20.6	0.6	0.7	0.9	2.4	1.3	0.4	0.0	0.0	0.0	0.1	1.0	0.2	12.1	0.0	0.0	0.9	62.9	
		처리방법	매립	152.1	152.1	147.9	0.0	0.1	1.2	0.2	0.1	146.3	4.2	0.1	0.1	2.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	광양시	재활용	93.5	10.0	6.6	0.0	0.0	2.6	0.0	4.0	0.0	3.4	0.0	0.0	1.5	1.9	20.6	0.6	0.7	0.9	2.4	1.3	0.4	0.0	0.0	0.0	0.1	1.0	0.2	12.1	0.0	0.0	0.9	62.9	
		발생량	92.8	57.8	38.9	0.0	11.0	17.4	0.9	4.4	5.2	18.9	0.6	1.2	4.6	12.5	18.4	3.1	0.4	2.5	0.6	0.8	0.2	0.1	0.2	0.1	0.1	3.8	1.0	4.0	1.1	0.2	0.2	16.6	
		처리방법	매립	26.0	26.0	16.1	0.0	7.5	1.6	0.6	3.3	3.1	9.9	0.6	0.2	4.6	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	담양군	소각	5.8	5.8	5.8	0.0	1.5	0.8	0.3	1.1	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	61.0	26.0	17.0	0.0	2.0	15.0	0.0	0.0	0.0	9.0	0.0	1.0	0.0	8.0	18.4	3.1	0.4	2.5	0.6	0.8	0.2	0.1	0.2	0.1	0.1	3.8	1.0	4.0	1.1	0.2	0.2	16.6	
		발생량	144.0	88.2	80.3	0.0	25.0	0.9	1.8	17.6	35.8	7.9	1.8	0.9	0.9	4.4	7.5	1.0	1.5	0.3	0.2	1.8	0.3	0.0	0.0	0.0	0.1	0.2	0.0	1.4	0.0	0.0	0.7	48.3	
	곡성군	처리방법	매립	89.9	88.2	80.3	0.0	24.7	0.9	1.8	17.6	35.3	7.9	1.8	0.9	0.9	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	54.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.5	1.0	1.5	0.3	0.2	1.8	0.3	0.0	0.0	0.0	0.1	0.2	0.0	1.4	0.0	0.0	0.7	46.6	
구례군	발생량	37.5	26.5	25.9	0.1	4.2	0.5	0.3	2.4	18.4	0.6	0.1	0.1	0.3	0.1	4.6	0.1	0.2	0.1	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.1	0.2	3.3	0.1	0.0	0.0	6.4		
	처리방법	매립	6.3	5.3	4.7	0.1	0.0	0.0	0.0	0.0	4.6	0.6	0.1	0.1	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0		
	소각	21.5	21.2	21.2	0.0	4.2	0.5	0.3	2.4	13.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3		
고흥군	재활용	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.6	0.1	0.2	0.1	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.2	3.3	0.1	0.0	5.1		
	발생량	18.7	6.6	5.1	0.0	1.2	0.7	0.3	0.4	2.5	1.5	0.9	0.0	0.0	0.6	9.6	2.0	0.3	0.5	0.1	2.2	0.1	0.0	0.0	0.0	0.0	1.6	0.0	2.1	0.6	0.0	0.1	2.5		
	처리방법	매립	6.6	6.6	5.1	0.0	1.2	0.7	0.3	0.4	2.5	1.5	0.9	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
보성군	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	재활용	12.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.6	2.0	0.3	0.5	0.1	2.2	0.1	0.0	0.0	0.0	0.0	1.6	0.0	2.1	0.6	0.0	0.1	2.5		
	발생량	19.5	13.1	12.6	0.7	0.3	0.2	0.0	0.9	10.5	0.5	0.2	0.0	0.0	0.3	3.1	0.5	0.2	0.1	0.0	0.8	0.2	0.0	0.0	0.0	0.1	0.4	0.3	0.1	0.0	0.0	0.4	3.3		
화순군	처리방법	매립	13.1	13.1	12.6	0.7	0.3	0.2	0.0	0.9	10.5	0.5	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	재활용	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.5	0.2	0.1	0.0	0.8	0.2	0.0	0.0	0.0	0.1	0.4	0.3	0.1	0.0	0.0	0.4	3.3		
보성군	발생량	60.2	35.6	23.4	1.9	4.5	5.6	4.5	1.8	5.1	12.2	0.1	1.3	3.1	7.7	18.7	3.0	0.9	0.6	0.6	1.4	0.3	0.0	0.2	0.0	0.1	3.5	0.0	6.5	0.8	0.0	0.8	5.9		
	처리방법	매립	18.4	18.4	6.2	1.9	0.1	1.3	1.0	0.6	1.3	12.2	0.1	1.3	3.1	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	소각	16.3	16.3	16.3	0.0	4.2	4.3	3.5	0.9	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
화순군	재활용	25.5	0.9	0.9	0.0	0.2	0.0	0.0	0.3	0.4	0.0	0.0	0.0	0.0	0.0	18.7	3.0	0.9	0.6	0.6	1.4	0.3	0.0	0.2	0.0	0.1	3.5	0.0	6.5	0.8	0.0	0.8	5.9		
	발생량	32.8	14.0	12.3	0.1	10.4	0.2	0.0	0.1	1.5	1.7	0.2	0.0	0.0	1.5	13.3	0.8	0.2	0.3	0.3	0.2	0.1	0.0	0.0	0.0	0.0	3.1	0.1	7.2	0.1	0.0	0.9	5.5		
	처리방법	매립	1.7	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.2	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
화순군	소각	12.3	12.3	12.3	0.1	10.4	0.2	0.0	0.1	1.5																									

(단위:톤/일)																																			
구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											제활용가능자원 분리배출																		남은 음식물류 배출 (분리배출 지역일 경우)		
				소계	가 연 성						불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타			
소계	음식물 채소류	종이류	나무류		고무 폐혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																							
시도	시군구																																		
전 반	창흥군	발생량	39.7	22.3	13.2	0.0	4.7	0.4	0.7	4.0	3.4	9.1	3.1	2.2	0.8	3.0	11.9	1.6	0.8	0.5	0.2	0.3	0.5	0.1	0.0	0.0	0.1	2.2	0.2	4.6	0.2	0.0	0.6	5.5	
		처리방법	매립	11.1	5.6	0.4	0.0	0.0	0.0	0.1	0.0	0.3	5.2	2.1	1.3	0.8	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.5
		소각	9.0	9.0	9.0	0.0	2.5	0.3	0.4	3.3	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	19.6	7.7	3.8	0.0	2.2	0.1	0.2	0.7	0.6	3.9	1.0	0.9	0.0	2.0	11.9	1.6	0.8	0.5	0.2	0.3	0.5	0.1	0.0	0.0	0.1	2.2	0.2	4.6	0.2	0.0	0.6	0.0	
	강진군	발생량	24.2	10.9	6.2	0.0	3.1	1.7	0.4	0.1	0.9	4.7	0.2	0.2	1.6	2.7	4.3	0.8	0.8	0.1	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.2	1.0	0.9	0.1	0.0	0.0	9.0	
		처리방법	매립	3.7	3.7	0.1	0.0	0.0	0.1	0.0	0.0	0.0	3.6	0.1	0.1	1.3	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	5.9	5.9	5.9	0.0	3.0	1.6	0.3	0.1	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	14.6	1.3	0.2	0.0	0.1	0.0	0.1	0.0	0.0	1.1	0.1	0.1	0.3	0.6	4.3	0.8	0.8	0.1	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.2	1.0	0.9	0.1	0.0	0.0	9.0	
	해남군	발생량	53.5	20.2	16.9	2.8	5.9	1.1	0.6	4.3	2.2	3.3	0.6	0.6	1.0	1.1	27.1	1.1	0.5	0.3	1.0	1.1	0.5	0.0	0.0	0.0	0.1	0.1	0.0	22.0	0.4	0.0	0.0	6.2	
		처리방법	매립	6.0	6.0	3.0	0.2	0.5	0.5	0.3	0.8	0.7	3.0	0.5	0.5	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	10.0	10.0	9.7	0.0	5.3	0.6	0.3	3.0	0.5	0.3	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	37.5	4.2	4.2	2.6	0.1	0.0	0.0	0.5	1.0	0.0	0.0	0.0	0.0	0.0	27.1	1.1	0.5	0.3	1.0	1.1	0.5	0.0	0.0	0.0	0.1	0.1	0.0	22.0	0.4	0.0	0.0	6.2	
	영암군	발생량	35.0	15.3	14.1	1.1	4.5	1.4	1.0	5.0	1.1	1.2	0.3	0.2	0.2	0.5	8.4	0.3	0.9	0.1	0.1	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	6.4	0.1	0.0	0.0	11.3	
		처리방법	매립	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	21.6	15.0	14.1	1.1	4.5	1.4	1.0	5.0	1.1	0.9	0.3	0.2	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.6	
		재활용	13.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.4	0.3	0.9	0.1	0.1	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	6.4	0.1	0.0	0.0	4.7	
	무안군	발생량	59.6	27.2	17.9	1.2	0.2	4.6	0.1	3.3	8.5	9.3	1.2	1.3	1.8	5.0	16.7	0.7	0.9	0.2	0.2	1.6	0.3	0.0	0.0	0.0	0.0	0.5	0.0	12.2	0.1	0.0	0.0	15.7	
		처리방법	매립	5.3	5.3	0.0	0.0	0.0	0.0	0.0	0.0	5.3	1.2	1.3	1.8	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	26.4	15.0	15.0	1.2	0.2	3.7	0.1	3.3	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.4	
		재활용	27.9	6.9	2.9	0.0	0.0	0.9	0.0	0.0	2.0	4.0	0.0	0.0	0.0	0.0	4.0	16.7	0.7	0.9	0.2	0.2	1.6	0.3	0.0	0.0	0.0	0.5	0.0	12.2	0.1	0.0	0.0	4.3	
	함평군	발생량	18.4	10.5	9.9	0.0	3.3	0.6	0.2	2.7	3.1	0.6	0.1	0.1	0.2	0.2	4.3	0.3	0.6	0.1	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	0.0	0.0	0.1	3.6	
		처리방법	매립	3.3	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.1	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	
		소각	8.7	8.6	8.6	0.0	3.1	0.4	0.2	2.4	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
		재활용	6.4	1.5	1.3	0.0	0.2	0.2	0.0	0.3	0.6	0.2	0.1	0.0	0.0	0.1	4.3	0.3	0.6	0.1	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	0.0	0.0	0.1	0.6	
영광군	발생량	48.5	26.0	22.6	0.5	10.2	0.3	0.1	4.9	6.6	3.4	0.2	0.5	1.1	1.6	16.2	0.9	0.9	0.4	0.9	1.8	0.8	0.0	0.0	0.0	0.0	6.2	0.0	3.9	0.4	0.0	0.0	6.3		
	처리방법	매립	3.4	3.4	0.1	0.0	0.0	0.0	0.1	0.0	3.3	0.1	0.5	1.1	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소각	28.8	22.5	22.5	0.5	10.2	0.3	0.1	4.8	6.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.3		
	재활용	16.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	16.2	0.9	0.9	0.4	0.9	1.8	0.8	0.0	0.0	0.0	6.2	0.0	3.9	0.4	0.0	0.0	0.0	0.0		
장성군	발생량	19.6	11.9	11.6	0.0	4.4	2.1	1.0	2.1	2.0	0.3	0.1	0.1	0.1	0.0	2.0	0.4	0.6	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.3	5.7		
	처리방법	매립	2.4	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1		
	소각	15.2	11.6	11.6	0.0	4.4	2.1	1.0	2.1	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6		
	재활용	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.4	0.6	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.3	0.0			
완도군	발생량	61.4	40.3	38.5	0.3	6.6	1.8	9.9	2.2	17.7	1.8	0.2	0.3	0.2	1.1	13.0	0.3	0.4	0.3	3.5	1.7	3.1	0.0	0.0	0.0	0.0	1.7	0.2	1.3	0.1	0.3	0.1	8.1		
	처리방법	매립	4.7	4.7	3.4	0.0	0.3	0.1	0.5	0.7	1.8	1.3	0.2	0.3	0.2	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	소각	38.7	31.6	31.6	0.3	6.3	1.6	9.4	1.5	12.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.1		
	재활용	18.0	4.0	3.5	0.0	0.0	0.1	0.0	0.0	3.4	0.5	0.0	0.0	0.0	0.0	0.5	13.0	0.3	0.4	0.3	3.5	1.7	3.1	0.0	0.0	0.0	1.7	0.2	1.3	0.1	0.3	0.1	1.0		
진도군	발생량	23.7	14.8	14.1	1.9	2.9	1.1	0.6	4.7	2.9	0.7	0.1	0.1	0.0	0.5	8.0	1.0	0.4	0.1	0.1	0.3	0.3	0.0	0.0	0.0	0.0	0.2	0.0	5.6	0.0	0.0	0.0	0.9		
	처리방법	매립	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.1	0.1	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	소각	11.5	11.5	11.5	1.9	2.9	0.1	0.6	3.1	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	재활용	11.5	2.6	2.6	0.0	0.0	1.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	8.0	1.0	0.4	0.1	0.1	0.3	0.3	0.0	0.0	0.0	0.2	0.0	5.6	0.0	0.0	0.0	0.9			
신안군	발생량	42.1	26.7	26.0	0.0	0.8	0.3	0.1	0.2	24.6	0.7	0.0	0.0	0.0	0.7	7.3	0.6	0.3	0.1	0.1	0.1	0.1	0.0	0.0	0.0	0.1	0.0	5.9	0.0	0.0	0.0	8.1			
	처리방법	매립	3.6	1.0	0.3	0.0	0.0	0.0	0.0	0.3	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6		
	소각	26.0	25.2	25.2	0.0	0.4	0.3	0.1	0.2	24.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8		
	재활용	12.5																																	

(단위:톤/일)

구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																		남은 음식물류 배출 (분리배출 지역 일 경우)
				소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타	
소계	음식물 채소류	종이류	나무류		고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																						
경북	포항시	발생량	643.9	306.5	257.8	0.0	144.4	31.9	6.8	50.2	24.5	48.7	1.9	12.6	18.2	16.0	189.0	92.1	5.8	1.6	3.6	4.1	0.0	0.0	0.0	0.1	56.1	1.4	19.3	0.0	1.3	3.6	148.4	
		처리량	289.8	289.8	241.1	0.0	134.1	30.2	6.4	46.9	23.5	48.7	1.9	12.6	18.2	16.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	경주시	재활용	354.1	16.7	16.7	0.0	10.3	1.7	0.4	3.3	1.0	0.0	0.0	0.0	0.0	0.0	189.0	92.1	5.8	1.6	3.6	4.1	0.0	0.0	0.0	0.1	56.1	1.4	19.3	0.0	1.3	3.6	148.4	
		발생량	268.8	129.6	109.0	0.0	8.1	5.2	1.4	5.6	88.7	20.6	2.4	0.9	2.3	15.0	77.6	13.7	4.2	4.8	2.0	9.0	9.2	0.1	0.1	1.9	12.3	3.2	11.0	3.0	0.1	3.0	61.6	
		처리량	120.3	120.3	99.9	0.0	5.5	4.2	1.4	4.5	84.3	20.4	2.2	0.9	2.3	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	김천시	소각	6.3	6.3	6.3	0.0	0.0	1.0	0.0	1.1	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	142.2	3.0	2.8	0.0	2.6	0.0	0.0	0.0	0.2	0.2	0.2	0.0	0.0	0.0	77.6	13.7	4.2	4.8	2.0	9.0	9.2	0.1	0.1	1.9	12.3	3.2	11.0	3.0	0.1	3.0	61.6	
		발생량	113.2	51.0	21.9	1.1	6.9	1.8	2.4	4.1	5.6	29.1	0.7	0.2	0.4	27.8	42.7	6.7	1.4	0.1	6.8	6.5	5.5	0.0	0.0	0.1	0.0	0.0	3.8	6.2	0.0	5.6	19.5	
	안동시	처리량	18.1	18.1	5.7	0.0	2.2	0.0	0.0	1.0	2.5	12.4	0.0	0.0	0.0	12.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	32.9	32.9	16.2	1.1	4.7	1.8	2.4	3.1	3.1	16.7	0.7	0.2	0.4	15.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	62.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	42.7	6.7	1.4	0.1	6.8	6.5	5.5	0.0	0.0	0.1	0.0	0.0	3.8	6.2	0.0	5.6	19.5	
	영주시	발생량	192.7	91.4	73.4	0.0	21.1	16.8	0.0	4.5	31.0	18.0	0.0	1.4	10.4	6.2	64.2	3.8	1.1	0.1	0.3	0.3	0.2	0.0	0.0	0.0	4.0	0.1	10.7	2.7	0.0	40.9	37.1	
		처리량	91.4	91.4	73.4	0.0	21.1	16.8	0.0	4.5	31.0	18.0	0.0	1.4	10.4	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	구미시	재활용	101.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	64.2	3.8	1.1	0.1	0.3	0.3	0.2	0.0	0.0	0.0	4.0	0.1	10.7	2.7	0.0	40.9	37.1	
		발생량	254.6	138.9	107.3	0.0	14.4	17.9	8.0	16.2	50.8	31.6	0.6	2.0	10.2	18.8	43.1	27.2	6.2	0.8	0.9	2.1	0.0	0.0	0.1	0.0	4.6	1.2	0.0	0.0	0.0	0.0	72.6	
		처리량	31.6	31.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	31.6	0.6	2.0	10.2	18.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	영천시	소각	103.6	103.6	103.6	0.0	14.4	14.8	8.0	16.2	50.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	119.4	3.7	3.7	0.0	0.0	3.1	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	43.1	27.2	6.2	0.8	0.9	2.1	0.0	0.0	0.0	0.1	0.0	4.6	1.2	0.0	0.0	0.0	72.6	
		발생량	169.0	95.7	64.0	0.4	23.3	1.8	2.8	3.2	32.5	31.7	0.8	0.7	0.3	29.9	48.5	14.2	2.2	1.7	0.2	3.3	0.3	0.1	0.0	0.1	12.0	0.2	11.6	0.2	0.0	2.4	24.8	
	영천시	처리량	91.9	91.5	60.5	0.4	20.5	1.8	2.8	2.9	32.1	31.0	0.6	0.6	0.3	29.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	77.1	4.2	3.5	0.0	2.8	0.0	0.0	0.3	0.4	0.7	0.2	0.1	0.0	0.4	48.5	14.2	2.2	1.7	0.2	3.3	0.3	0.1	0.0	0.1	12.0	0.2	11.6	0.2	0.0	2.4	24.4	
	영천시	발생량	65.4	36.0	34.8	0.0	3.0	2.1	2.0	1.0	26.7	1.2	0.1	0.1	0.8	0.2	8.1	0.1	1.5	1.0	0.3	0.5	0.2	0.0	0.0	0.1	0.1	0.0	0.0	0.1	0.0	4.2	21.3	
		처리량	1.4	1.4	0.2	0.0	0.0	0.0	0.0	0.0	0.2	1.2	0.1	0.1	0.8	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	34.6	34.6	34.6	0.0	3.0	2.1	2.0	1.0	26.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	상주시	재활용	29.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.1	0.1	1.5	1.0	0.3	0.5	0.2	0.0	0.0	0.1	0.1	0.0	0.0	0.1	0.0	4.2	21.3	
		발생량	96.5	69.6	56.2	1.3	16.3	23.4	3.5	5.2	6.5	13.4	4.5	0.5	1.6	6.8	11.1	1.1	0.3	0.0	0.1	0.3	0.0	0.0	0.0	4.3	0.3	2.2	0.0	0.0	2.5	15.8		
		처리량	7.8	7.8	0.2	0.0	0.0	0.0	0.0	0.0	0.2	7.6	4.5	0.5	1.6	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	문경시	소각	41.6	41.6	1.2	16.3	9.6	3.5	4.7	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	47.1	20.2	14.4	0.1	0.0	13.8	0.0	0.5	0.0	5.8	0.0	0.0	0.0	5.8	11.1	1.1	0.3	0.0	0.1	0.3	0.0	0.0	0.0	4.3	0.3	2.2	0.0	0.0	2.5	15.8		
		발생량	105.2	59.9	48.0	0.0	8.4	5.6	17.1	11.7	5.2	11.9	1.4	3.2	0.0	7.3	25.8	3.4	1.4	2.1	1.9	3.6	0.1	0.0	0.0	11.0	0.0	0.1	0.0	0.0	2.2	19.5		
	경산시	처리량	34.7	34.7	23.2	0.0	3.8	0.2	12.0	5.0	2.2	11.5	1.3	3.2	0.0	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	41.5	24.5	24.5	0.0	4.5	5.4	5.0	6.6	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.0	
		재활용	29.0	0.7	0.3	0.0	0.1	0.0	0.1	0.1	0.0	0.4	0.1	0.0	0.0	0.3	25.8	3.4	1.4	2.1	1.9	3.6	0.1	0.0	0.0	11.0	0.0	0.1	0.0	0.0	2.2	2.5		
	군위군	발생량	187.7	84.6	72.6	0.0	33.0	4.7	1.4	19.5	14.0	12.0	1.8	1.6	2.1	6.5	29.9	11.9	9.7	1.2	1.7	2.5	0.1	0.0	0.0	1.5	0.6	0.0	0.0	0.0	0.7	73.2		
		처리량	51.9	51.9	44.9	0.0	23.5	0.4	1.0	10.0	10.0	7.0	1.1	0.9	0.6	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	27.1	27.1	23.9	0.0	9.5	0.8	0.4	9.2	4.0	3.2	0.7	0.7	0.2	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
의성군	재활용	108.7	5.6	3.8	0.0	0.0	3.5	0.0	0.3	0.0	1.8	0.0	0.0	1.3	0.5	29.9	11.9	9.7	1.2	1.7	2.5	0.1	0.0	0.0	1.5	0.6								

(단위:톤/일)																																			
구분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											제활용가능자원 분리배출																				남은 음식물류 배출 (분리배출 지역 일 경우)
				소계	가연성							불연성				소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	페 식용유	기타			
소계	음식물 채소류				종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																					
경북	청송군	발생량	27.6	24.1	20.6	2.8	3.3	8.2	1.9	2.1	2.3	3.5	0.4	0.3	0.6	2.2	2.9	0.1	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.4	0.0	2.0	0.0	0.0	0.1	0.6	
		처리 방법	매립	4.9	4.9	4.5	1.5	1.3	0.6	0.4	0.5	0.2	0.4	0.1	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	11.7	11.7	10.3	1.3	2.0	1.8	1.5	1.6	2.1	1.4	0.3	0.2	0.5	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	11.0	7.5	5.8	0.0	0.0	5.8	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	1.7	2.9	0.1	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.4	0.0	2.0	0.0	0.0	0.1	0.6	
	영양군	발생량	14.1	8.8	3.2	0.6	0.4	0.6	0.3	0.3	1.0	5.6	0.2	0.1	1.8	3.5	3.4	1.3	0.6	0.1	0.0	0.4	0.1	0.0	0.0	0.0	0.0	0.7	0.1	0.0	0.0	0.0	0.1	1.9	
		처리 방법	매립	8.1	6.2	0.6	0.6	0.0	0.0	0.0	0.0	5.6	0.2	0.1	1.8	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	2.6	2.6	2.6	0.0	0.4	0.6	0.3	0.3	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		재활용	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4	1.3	0.6	0.1	0.0	0.4	0.1	0.0	0.0	0.0	0.7	0.1	0.0	0.0	0.0	0.1	0.0		
	영덕군	발생량	42.6	35.7	33.2	4.5	3.0	3.0	4.0	1.7	17.0	2.5	0.5	0.5	0.5	1.0	3.6	0.5	0.8	0.2	0.1	0.2	0.1	0.0	0.0	0.0	0.0	0.5	0.2	0.5	0.0	0.0	0.5	3.3	
		처리 방법	매립	16.0	16.0	14.0	1.5	1.0	2.0	1.0	0.5	8.0	2.0	0.5	0.5	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	21.0	19.7	19.2	3.0	2.0	1.0	3.0	1.2	9.0	0.5	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3		
		재활용	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.5	0.8	0.2	0.1	0.2	0.1	0.0	0.0	0.0	0.5	0.2	0.5	0.0	0.0	0.5	2.0		
	청도군	발생량	16.4	6.6	6.1	0.2	1.2	0.6	0.3	0.5	3.3	0.5	0.1	0.1	0.1	0.2	7.0	0.6	0.7	0.1	0.3	0.5	0.0	0.0	0.0	0.0	0.6	0.8	0.5	0.8	0.5	0.0	1.6	2.8	
		처리 방법	매립	2.3	2.1	1.6	0.0	0.3	0.2	0.2	0.1	0.8	0.5	0.1	0.1	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
		소각	4.0	4.0	4.0	0.2	0.8	0.4	0.1	0.3	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		재활용	10.1	0.5	0.5	0.0	0.1	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	0.0	7.0	0.6	0.7	0.1	0.3	0.5	0.0	0.0	0.0	0.0	0.6	0.8	0.5	0.8	0.5	0.0	1.6	2.6	
	고령군	발생량	19.6	13.4	11.1	0.0	1.0	1.3	0.9	0.8	7.1	2.3	0.4	0.3	0.4	1.2	3.4	0.8	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	2.1	0.0	0.0	0.0	2.8	
		처리 방법	매립	2.3	2.3	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.4	0.3	0.4	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	11.7	11.0	11.0	0.0	1.0	1.3	0.9	0.8	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7		
		재활용	5.6	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	3.4	0.8	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	2.1	0.0	0.0	0.0	2.1		
	성주군	발생량	22.7	17.7	12.2	0.2	0.4	0.6	0.3	1.1	9.6	5.5	0.4	0.3	0.4	4.4	1.9	0.1	0.9	0.2	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1	3.1		
		처리 방법	매립	5.6	5.4	0.0	0.0	0.0	0.0	0.0	0.0	5.4	0.4	0.2	0.4	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2		
		소각	11.9	11.9	11.9	0.2	0.4	0.6	0.3	1.0	9.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		재활용	5.2	0.4	0.3	0.0	0.0	0.0	0.0	0.1	0.2	0.1	0.0	0.1	0.0	0.0	1.9	0.1	0.9	0.2	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.1	2.9		
	칠곡군	발생량	110.6	78.7	60.5	3.3	13.2	8.9	4.9	11.0	19.2	18.2	4.0	5.4	6.8	2.0	12.4	5.7	2.1	0.2	0.1	0.7	0.0	0.1	0.0	0.0	0.1	0.1	0.0	0.4	0.0	0.0	2.9	19.5	
		처리 방법	매립	18.5	18.2	0.0	0.0	0.0	0.0	0.0	0.0	18.2	4.0	5.4	6.8	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3		
		소각	60.5	60.5	60.5	3.3	13.2	8.9	4.9	11.0	19.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		재활용	31.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.4	5.7	2.1	0.2	0.1	0.7	0.0	0.1	0.0	0.0	0.1	0.1	0.0	0.4	0.0	0.0	2.9	19.2	
예천군	발생량	30.9	16.4	12.1	0.0	7.0	0.7	0.7	0.9	2.8	4.3	0.0	0.4	0.3	3.6	8.3	0.8	0.7	0.1	0.9	0.1	0.0	0.0	0.0	0.0	0.0	0.5	0.0	4.1	0.7	0.0	0.4	6.2		
	처리 방법	매립	14.1	8.7	4.4	0.0	1.8	0.4	0.4	0.3	1.5	4.3	0.0	0.4	0.3	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.4		
	소각	7.7	7.7	7.7	0.0	5.2	0.3	0.3	0.6	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	재활용	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.3	0.8	0.7	0.1	0.9	0.1	0.0	0.0	0.0	0.0	0.5	0.0	4.1	0.7	0.0	0.4	0.8			
봉화군	발생량	37.5	18.5	12.1	2.1	3.1	0.5	0.6	0.4	5.4	6.4	0.1	0.3	0.6	5.4	17.4	3.4	1.4	0.1	0.1	0.6	0.0	0.0	0.0	0.0	0.0	1.3	0.1	10.0	0.1	0.3	1.6			
	처리 방법	매립	17.3	16.7	10.5	2.1	2.3	0.2	0.5	0.1	5.3	6.2	0.1	0.1	0.6	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6			
	소각	1.2	1.2	1.2	0.0	0.6	0.2	0.1	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	재활용	19.0	0.6	0.4	0.0	0.2	0.1	0.0	0.1	0.0	0.2	0.0	0.0	0.2	0.0	17.4	3.4	1.4	0.1	0.1	0.6	0.0	0.0	0.0	0.0	1.3	0.1	10.0	0.1	0.0	0.3	1.0			
울진군	발생량	55.7	27.4	21.0	0.3	9.6	1.2	1.1	6.4	2.4	6.4	0.9	0.8	0.9	3.8	11.9	0.5	6.2	1.0	2.0	0.0	0.4	0.1	0.0	0.0	0.2	0.0	0.0	1.5	0.0	0.0	16.4			
	처리 방법	매립	9.8	8.3	3.0	0.0	1.0	0.3	0.5	0.6	0.6	5.3	0.9	0.8	0.9	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5			
	소각	18.4	18.0	18.0	0.3	8.6	0.9	0.6	5.8	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4			
	재활용	27.5	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	1.1	11.9	0.5	6.2	1.0	2.0	0.0	0.4	0.1	0.0	0.2	0.0	1.5	0.0	0.0	0.0	14.5			
울릉군	발생량	15.5	10.2	6.9	0.2	1.7	1.0	0.5	2.2	1.3	3.3	1.3	0.7	0.5	0.8	2.1	0.0	1.8	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	3.2			
	처리 방법	매립	5.9	4.7	1.4	0.0	0.0	0.0	0.0	1.0	0.4	3.3	1.3	0.7	0.5	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2			
	소각	7.5	5.5	5.5	0.2	1.7	1.0	0.5	1.2	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0				
	재활용	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	1.8	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0				
경남	소계	발생량	3,274.6	1,680.6	1,387.9	43.8	354.7	178.3	124.2	298.3	388.6	292.7	67.3																						

구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											재활용가능자원 분리배출																	남은 음식물류 배출 (분리배출 지역일 경우)		
시도	시군구			소계	가 연 성							불 연 성				소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유		기타	
					소계	음식물 재소류	종이류	나무류	고무 퍼렉류	플라 스틱류	기타	소계	유리류	금속류	토사류																			기타
경남	창원시	발생량	1,156.0	603.9	511.3	26.8	71.9	72.7	64.7	64.9	210.3	92.6	31.1	23.0	14.3	24.2	286.6	53.1	32.8	25.9	18.6	15.9	1.7	0.0	3.0	0.0	0.3	42.3	2.3	3.8	5.1	1.0	80.8	265.5
		처리 방법	매립	71.2	71.2	20.3	0.0	0.0	1.7	4.8	0.0	13.8	50.9	18.0	5.2	9.4	18.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	487.9	487.9	457.9	24.1	70.0	67.0	58.9	61.2	176.7	30.0	13.0	17.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	진주시	재활용	596.9	44.8	33.1	2.7	1.9	4.0	1.0	3.7	19.8	11.7	0.1	0.8	4.9	5.9	286.6	53.1	32.8	25.9	18.6	15.9	1.7	0.0	3.0	0.0	0.3	42.3	2.3	3.8	5.1	1.0	80.8	265.5
		처리 방법	매립	161.5	161.5	147.6	0.0	62.5	13.7	12.1	49.5	9.8	13.9	3.3	2.6	3.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	통영시	재활용	214.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	132.1	40.5	15.8	1.9	7.1	5.0	0.2	13.3	0.0	0.0	45.5	0.3	0.0	0.0	2.5	0.0	82.7
		처리 방법	매립	79.4	79.4	49.6	0.0	15.7	1.5	1.1	13.4	17.9	29.8	1.2	0.7	21.0	6.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	47.7	36.3	32.5	2.2	6.7	4.6	0.8	9.1	9.1	3.8	0.7	0.7	0.3	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.4
	사천시	재활용	63.9	6.6	6.6	0.0	0.0	0.0	0.0	0.0	5.8	0.0	0.0	0.0	0.0	0.0	0.0	38.4	20.5	2.5	1.7	0.7	2.0	0.2	0.0	0.0	0.0	10.2	0.4	0.1	0.0	0.0	0.1	18.9
		처리 방법	매립	79.4	79.4	49.6	0.0	15.7	1.5	1.1	13.4	17.9	29.8	1.2	0.7	21.0	6.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	47.7	36.3	32.5	2.2	6.7	4.6	0.8	9.1	9.1	3.8	0.7	0.7	0.3	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.4
	김해시	재활용	191.0	122.3	88.7	2.2	22.4	6.9	1.9	28.3	27.0	33.6	1.9	1.4	21.3	9.0	38.4	20.5	2.5	1.7	0.7	2.0	0.2	0.0	0.0	0.0	0.0	10.2	0.4	0.1	0.0	0.0	0.1	30.3
		처리 방법	매립	79.4	79.4	49.6	0.0	15.7	1.5	1.1	13.4	17.9	29.8	1.2	0.7	21.0	6.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	47.7	36.3	32.5	2.2	6.7	4.6	0.8	9.1	9.1	3.8	0.7	0.7	0.3	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.4
	밀양시	재활용	448.7	155.7	137.2	0.0	49.7	9.9	7.7	39.1	30.8	18.5	0.2	0.0	0.0	18.3	121.9	55.5	18.4	2.9	12.1	6.2	5.7	0.0	0.0	0.0	0.0	5.3	4.7	2.8	0.0	0.3	8.0	171.1
		처리 방법	매립	18.5	18.5	0.0	0.0	0.0	0.0	0.0	0.0	18.5	0.2	0.0	0.0	18.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	137.2	137.2	137.2	0.0	49.7	9.9	7.7	39.1	30.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	거제시	재활용	293.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	121.9	55.5	18.4	2.9	12.1	6.2	5.7	0.0	0.0	0.0	5.3	4.7	2.8	0.0	0.3	8.0	171.1
		처리 방법	매립	88.6	43.5	31.0	2.1	7.3	5.8	0.0	9.1	6.7	12.5	0.0	0.0	2.5	10.0	26.0	0.4	4.7	0.2	2.3	0.8	0.1	0.0	0.0	0.0	0.4	0.1	2.7	1.8	0.0	12.5	19.1
		소각	35.4	35.4	31.0	2.1	7.3	5.8	0.0	9.1	6.7	4.4	0.0	0.0	0.0	0.0	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	양산시	재활용	45.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.0	0.4	4.7	0.2	2.3	0.8	0.1	0.0	0.0	0.0	0.4	0.1	2.7	1.8	0.0	12.5	19.1
		처리 방법	매립	8.1	8.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.1	0.0	0.0	2.5	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	35.4	35.4	31.0	2.1	7.3	5.8	0.0	9.1	6.7	4.4	0.0	0.0	0.0	0.0	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
의령군	재활용	280.2	137.4	121.4	1.7	66.7	2.8	2.8	32.2	15.2	16.0	5.5	2.9	0.0	7.6	78.2	30.4	2.3	0.5	0.1	1.9	0.0	0.0	0.8	0.0	0.0	40.1	1.9	0.2	0.0	0.0	0.0	64.6	
	처리 방법	매립	121.9	121.9	117.1	1.7	66.7	2.8	2.8	32.2	10.9	4.8	0.0	0.0	0.0	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소각	15.5	15.5	4.3	0.0	0.0	0.0	0.0	0.0	4.3	11.2	5.5	2.9	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
함안군	재활용	142.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	78.2	30.4	2.3	0.5	0.1	1.9	0.0	0.0	0.8	0.0	0.0	40.1	1.9	0.2	0.0	0.0	0.0	64.6
	처리 방법	매립	29.3	29.3	0.0	0.0	0.0	0.0	0.0	0.0	29.3	14.2	0.2	4.0	10.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소각	88.3	88.3	88.3	0.0	30.6	21.6	7.8	20.7	7.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
창녕군	재활용	95.9	4.0	3.7	0.0	0.0	0.0	0.0	3.7	0.0	0.3	0.0	0.0	0.3	0.0	33.8	19.7	3.1	0.6	3.6	2.5	0.0	0.0	0.0	0.0	0.1	0.7	2.8	0.3	0.0	0.2	0.2	58.1	
	처리 방법	매립	29.3	29.3	0.0	0.0	0.0	0.0	0.0	0.0	29.3	14.2	0.2	4.0	10.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소각	88.3	88.3	88.3	0.0	30.6	21.6	7.8	20.7	7.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
고성군	재활용	20.9	11.7	9.3	1.5	0.7	2.1	0.2	0.3	4.5	2.4	0.1	0.1	0.5	1.7	5.3	1.6	0.3	0.1	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.6	0.0	2.5	0.0	0.0	0.0	3.9	
	처리 방법	매립	7.0	7.0	4.6	1.5	0.1	0.5	0.1	0.1	2.3	2.4	0.1	0.1	0.5	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소각	4.4	4.4	4.4	0.0	0.4	1.6	0.1	0.1	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
창녕군	재활용	9.5	0.3	0.3	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	5.3	1.6	0.3	0.1	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.6	0.0	2.5	0.0	0.0	0.0	3.9	
	처리 방법	매립	0.9	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.2	0.1	0.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소각	35.3	31.7	31.7	1.3	7.3	8.0	2.0	4.3	8.8	0.0	0.0	0.0	0.0	0.0	0.0	6.6	1.1	0.2	0.1	1.3	0.4	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
창녕군	재활용	7.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.6	1.1	0.2	0.1	1.3	0.4	0.1	0.1	0.0	0.0	0.1	0.6	0.0	2.5	0.1	0.0	0.0	0.9
	처리 방법	매립	0.9	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.2	0.1	0.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소각	35.3	31.7	31.7	1.3	7.3	8.0	2.0	4.3	8.8	0.0	0.0	0.0	0.0	0.0	0.0	6.6	1.1	0.2	0.1	1.3	0.4	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
창녕군	재활용	46.9	19.8	17.5	0.1	4.2	2.0	1.0	2.6	7.6	2.3	0.9	0.6	0.0	0.8	12.1	1.6	1.7	0.3	1.3	0.7	0.4	0.0	0.0	0.0	0.0</								

(단위:톤/일)

구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																	남은 음식물류 배출 (분리배출 지역일 경우)		
				소계	가 연 성							불 연 성					소계	종이류	유리류	캔류	합성 수지류	플라 스틱류	전자 제품	천지류	타이어	운활류	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유		기타	
					소계	음식물 채소류	종이류	나무류	고무 폐혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																			
시도	시군구																																		
경남	남해군	발생량	37.6	26.0	23.4	0.0	6.1	1.9	2.5	3.0	9.9	2.6	0.4	0.6	0.5	1.1	3.1	0.3	0.0	0.1	0.1	0.2	0.0	0.0	0.0	0.1	0.0	0.0	2.2	0.0	0.0	0.1	8.5		
		처리량	13.8	13.8	11.3	0.0	2.7	1.1	1.1	0.9	5.5	2.5	0.4	0.6	0.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	0.3	0.3	0.3	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	23.5	11.9	11.8	0.0	3.4	0.8	1.4	1.9	4.3	0.1	0.0	0.0	0.0	0.1	3.1	0.3	0.0	0.1	0.1	0.2	0.0	0.0	0.0	0.1	0.0	0.0	2.2	0.0	0.0	0.1	8.5		
	하동군	발생량	40.1	34.1	28.7	2.0	3.8	11.9	4.9	4.5	1.6	5.4	2.7	1.4	0.4	0.9	1.2	0.2	0.5	0.2	0.0	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	4.8	
		처리량	15.0	14.0	8.8	1.0	1.4	1.4	2.7	2.0	0.3	5.2	2.7	1.4	0.4	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	
		소각	8.1	8.1	8.1	1.0	1.9	1.1	1.9	1.3	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		재활용	17.0	12.0	11.8	0.0	0.5	9.4	0.3	1.2	0.4	0.2	0.0	0.0	0.0	0.2	1.2	0.2	0.5	0.2	0.0	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	3.8	
	산청군	발생량	33.7	20.0	15.2	2.2	6.1	0.3	0.7	4.7	1.2	4.8	0.4	0.6	0.0	3.8	13.4	0.7	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	10.0	0.0	2.5	0.0	0.0	0.0	0.3	
		처리량	8.1	8.1	7.0	0.0	3.3	0.2	0.4	2.5	0.6	1.1	0.2	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	6.9	6.9	5.9	0.0	2.8	0.1	0.3	2.2	0.5	1.0	0.2	0.3	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	18.7	5.0	2.3	2.2	0.0	0.0	0.0	0.0	0.1	2.7	0.0	0.0	0.0	2.7	13.4	0.7	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	10.0	0.0	2.5	0.0	0.0	0.0	0.3	
	함양군	발생량	26.5	20.2	11.3	0.5	1.3	1.6	1.2	1.0	5.7	8.9	0.5	1.5	3.7	3.2	4.2	0.6	0.7	0.1	0.0	0.5	0.1	0.0	0.0	0.0	0.0	0.1	0.1	1.9	0.0	0.0	0.1	2.1	
		처리량	17.4	17.1	8.2	0.5	0.7	1.3	0.5	0.7	4.5	8.9	0.5	1.5	3.7	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	
		소각	3.1	3.1	3.1	0.0	0.6	0.3	0.7	0.3	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.6	0.7	0.1	0.0	0.5	0.1	0.0	0.0	0.0	0.1	0.1	1.9	0.0	0.0	0.1	1.8		
	거창군	발생량	56.4	40.5	33.0	2.9	2.7	2.2	1.6	3.4	20.2	7.5	0.1	0.3	1.1	6.0	8.7	1.2	1.3	0.0	0.1	0.2	0.1	0.0	0.0	0.0	0.0	1.1	0.0	4.3	0.1	0.0	0.3	7.2	
		처리량	16.7	16.7	9.2	0.9	0.1	0.1	0.1	0.1	7.9	7.5	0.1	0.3	1.1	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	23.8	23.8	23.8	2.0	2.6	2.1	1.5	3.3	12.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	15.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.7	1.2	1.3	0.0	0.1	0.2	0.1	0.0	0.0	0.0	0.0	1.1	0.0	4.3	0.1	0.0	0.3	7.2	
	합천군	발생량	36.2	17.4	11.2	0.0	3.6	1.9	0.7	1.9	3.1	6.2	2.0	0.7	0.2	3.3	12.9	1.2	2.1	0.1	0.1	0.5	0.2	0.0	0.0	0.0	0.0	2.7	0.2	5.7	0.0	0.0	0.1	5.9	
		처리량	10.2	10.2	4.0	0.0	0.0	0.0	0.7	0.5	2.8	6.2	2.0	0.7	0.2	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	10.9	7.2	7.2	0.0	3.6	1.9	0.0	1.4	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7	
		재활용	15.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.9	1.2	2.1	0.1	0.1	0.5	0.2	0.0	0.0	0.0	0.0	2.7	0.2	5.7	0.0	0.0	0.1	2.2	
제주	소계	발생량	764.7	352.3	231.0	11.7	105.8	24.8	22.2	26.7	39.8	121.3	27.4	5.1	35.4	53.4	216.3	76.5	12.2	6.6	3.5	14.1	0.0	0.0	0.0	0.0	0.0	13.5	0.0	10.4	0.0	0.0	79.5	196.1	
		처리량	156.6	156.6	40.2	0.0	15.4	3.2	7.1	5.5	9.0	116.4	26.6	4.6	34.3	50.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		소각	198.1	195.3	190.6	11.7	90.4	21.6	15.1	21.1	30.7	4.7	0.6	0.5	1.1	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8		
		재활용	410.0	0.4	0.2	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.2	0.0	0.0	0.0	216.3	76.5	12.2	6.6	3.5	14.1	0.0	0.0	0.0	0.0	0.0	13.5	0.0	10.4	0.0	0.0	79.5	193.3	
	제주시	발생량	557.4	241.5	166.8	2.8	84.1	19.6	9.7	21.4	29.2	74.7	19.8	2.0	23.7	29.2	169.7	73.4	11.4	5.8	2.4	12.3	0.0	0.0	0.0	0.0	0.0	13.2	0.0	0.0	0.0	0.0	51.2	146.2	
		처리량	96.5	96.5	22.0	0.0	7.4	2.5	4.3	4.6	3.2	74.5	19.6	2.0	23.7	29.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		소각	144.6	144.6	144.6	2.8	76.7	17.1	5.4	16.7	25.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		재활용	316.3	0.4	0.2	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.2	0.0	0.0	0.0	169.7	73.4	11.4	5.8	2.4	12.3	0.0	0.0	0.0	0.0	0.0	13.2	0.0	0.0	0.0	0.0	51.2	146.2	
	서귀포시	발생량	207.3	110.8	64.2	8.9	21.7	5.2	12.5	5.3	10.6	46.6	7.6	3.1	11.7	24.2	46.6	3.1	0.8	0.8	1.1	1.8	0.0	0.0	0.0	0.0	0.3	0.0	10.4	0.0	0.0	28.3	49.9		
		처리량	60.1	60.1	18.2	0.0	8.0	0.7	2.8	0.9	5.8	41.9	7.0	2.6	10.6	21.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		소각	53.5	50.7	46.0	8.9	13.7	4.5	9.7	4.4	4.8	4.7	0.6	0.5	1.1	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8		
		재활용	93.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	46.6	3.1	0.8	0.8	1.1	1.8	0.0	0.0	0.0	0.0	0.3	0.0	10.4	0.0	0.0	28.3	47.1		

2. 폐기물 발생 및 처리현황

가. 가정생활폐기물

(단위:톤/일)

구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											재활용가능자원 분리배출																	남은 음식물류 배출(분리배출 지역일 경우)		
				소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류		폐 식용유	기타
					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																		
시도	시군구																																	
전국	합계	발생량	40,941.7	17,204.6	14,684.6	233.8	4,598.0	1,403.6	861.4	2,220.5	5,367.3	2,520.0	371.2	299.8	458.5	1,390.6	12,308.5	3,910.8	1,764.3	669.8	842.5	1,120.5	147.0	47.0	29.5	29.9	67.3	1,724.0	189.4	486.5	386.9	27.2	865.9	11,428.6
		매 립	6,684.3	6,587.7	4,421.6	54.4	1,342.0	292.9	228.4	738.5	1,765.4	2,166.1	313.7	245.5	437.6	1,169.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	96.6	
		소 각	10,671.5	10,401.9	10,124.3	173.3	3,227.7	1,103.6	627.4	1,462.5	3,529.8	277.6	48.2	40.6	17.5	171.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	269.6	
		재활용	23,585.9	215.0	138.7	6.1	28.3	7.1	5.6	19.5	72.1	76.3	9.3	13.7	3.4	49.9	12,308.5	3,910.8	1,764.3	669.8	842.5	1,120.5	147.0	47.0	29.5	29.9	67.3	1,724.0	189.4	486.5	386.9	27.2	865.9	11,062.4
	소계	발생량	7,943.3	3,015.7	2,865.5	12.6	833.6	191.4	117.9	292.5	1,417.5	150.2	19.6	17.7	39.9	73.0	2,163.2	837.6	326.2	95.6	175.3	236.0	22.6	9.4	17.5	24.0	34.0	141.6	23.9	0.0	110.9	10.3	98.3	2,764.4
		매 립	899.3	899.3	798.8	3.3	193.0	29.9	38.1	69.7	464.8	100.5	13.6	12.1	29.8	45.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소 각	2,116.4	2,116.4	2,066.7	9.3	640.6	161.5	79.8	222.8	952.7	49.7	6.0	5.6	10.1	28.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	4,927.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2,163.2	837.6	326.2	95.6	175.3	236.0	22.6	9.4	17.5	24.0	34.0	141.6	23.9	0.0	110.9	10.3	98.3
	종로구	발생량	262.5	109.7	109.5	0.0	0.4	3.2	0.5	0.4	105.0	0.2	0.0	0.0	0.0	0.2	91.0	23.2	15.8	3.9	8.9	10.0	2.7	0.0	3.7	6.4	0.2	9.5	2.4	0.0	2.4	0.0	1.9	61.8
		매 립	43.0	43.0	42.8	0.0	0.0	0.0	0.1	0.2	42.5	0.2	0.0	0.0	0.0	0.0	0.2	0.0															0.0	
		소 각	66.7	66.7	66.7	0.0	0.4	3.2	0.4	0.2	62.5	0.0	0.0	0.0	0.0	0.0	0.0																0.0	
		재활용	152.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	91.0	23.2	15.8	3.9	8.9	10.0	2.7	0.0	3.7	6.4	0.2	9.5	2.4	0.0	2.4	0.0	1.9
	중구	발생량	485.0	195.7	194.1	0.0	49.0	23.5	8.6	13.4	99.6	1.6	1.6	0.0	0.0	0.0	165.4	121.8	4.0	1.5	0.2	1.2	0.0	0.0	0.0	0.0	0.3	16.1	0.0	0.0	0.0	0.1	20.2	123.9
		매 립	41.4	41.4	39.8		5.9	0.5	0.5	0.0	32.9	1.6	1.6				0.0																0.0	
		소 각	154.3	154.3	154.3		43.1	23.0	8.1	13.4	66.7	0.0					0.0																0.0	
		재활용	289.3	0.0	0.0						0.0						165.4	121.8	4.0	1.5	0.2	1.2	0.0	0.0	0.0	0.0	0.3	16.1	0.0	0.0	0.0	0.1	20.2	123.9
	영신구	발생량	194.2	99.3	98.4	0.0	0.0	4.7	0.0	5.2	88.5	0.9	0.0	0.0	0.9	0.0	16.3	3.2	5.7	0.8	0.7	5.5	0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	78.6
		매 립	11.4	11.4	10.5						10.5	0.9			0.9		0.0																	0.0
		소 각	87.9	87.9	87.9		4.7			5.2	78.0	0.0					0.0																	0.0
		재활용	94.9	0.0	0.0						0.0						16.3	3.2	5.7	0.8	0.7	5.5	0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	78.6
	성동구	발생량	254.2	96.9	96.0	0.0	35.3	1.0	1.3	26.0	32.4	0.9	0.2	0.1	0.4	0.2	71.9	34.1	9.0	6.0	0.8	9.9	0.5	0.1	0.0	0.0	0.3	4.2	0.4	0.0	6.5	0.1	0.0	85.4
		매 립	19.5	19.5	18.6	0.0	7.4	0.2	0.1	4.8	6.1	0.9	0.2	0.1	0.4	0.2	0.0																	0.0
		소 각	77.4	77.4	77.4	0.0	27.9	0.8	1.2	21.2	26.3	0.0	0.0	0.0	0.0	0.0	0.0																	0.0
		재활용	157.3	0.0	0.0						0.0						71.9	34.1	9.0	6.0	0.8	9.9	0.5	0.1	0.0	0.0	0.3	4.2	0.4	0.0	6.5	0.1	0.0	85.4
	광진구	발생량	329.1	92.6	86.0	0.0	34.8	1.9	2.0	22.2	25.1	6.6	0.9	1.0	1.0	3.7	137.7	74.5	17.8	2.2	1.0	9.2	0.1	2.8	0.0	0.0	0.2	12.0	0.0	0.0	16.9	0.0	1.0	98.8
		매 립	30.4	30.4	28.3		11.5	0.6	0.6	7.3	8.3	2.1	0.3	0.3	0.3	1.2	0.0																0.0	
		소 각	62.2	62.2	57.7		23.3	1.3	1.4	14.9	16.8	4.5	0.6	0.7	0.7	2.5	0.0																0.0	
		재활용	236.5	0.0	0.0						0.0						137.7	74.5	17.8	2.2	1.0	9.2	0.1	2.8	0.0	0.0	0.2	12.0	0.0	0.0	16.9	0.0	1.0	98.8
	동대문구	발생량	399.5	125.0	114.8	3.2	51.0	5.0	3.0	3.0	49.6	10.2	2.2	1.0	3.0	4.0	179.2	95.7	26.2	7.0	3.5	24.2	0.5	0.0	0.0	0.0	0.1	5.8	8.8	0.0	6.5	0.0	0.9	95.3
		매 립	125.0	125.0	114.8	3.2	51.0	5.0	3.0	3.0	49.6	10.2	2.2	1.0	3.0	4.0	0.0																0.0	
		소 각	0.0	0.0	0.0												0.0																0.0	
		재활용	274.5	0.0	0.0						0.0						179.2	95.7	26.2	7.0	3.5	24.2	0.5	0.0	0.0	0.0	0.1	5.8	8.8	0.0	6.5	0.0	0.9	95.3
	종로구	발생량	196.2	97.2	96.5	0.0	74.6	3.7	4.7	3.5	10.0	0.7	0.3	0.2	0.1	0.1	10.7	0.5	2.4	0.2	4.9	1.6	0.1	0.1	0.0	0.0	0.2	0.1	0.1	0.0	0.0	0.5	88.3	
		매 립	6.1	6.1	5.4		1.5	1.4	1.2	1.1	0.2	0.7	0.3	0.2	0.1	0.1	0.0																0.0	
		소 각	91.1	91.1	91.1		73.1	2.3	3.5	2.4	9.8	0.0					0.0																0.0	
		재활용	99.0	0.0	0.0						0.0						10.7	0.5	2.4	0.2	4.9	1.6	0.1	0.1	0.0	0.0	0.2	0.1	0.1	0.0	0.0	0.5	88.3	
	성북구	발생량	230.4	108.0	108.0	0.0	22.4	4.3	16.2	0.0	65.1	0.0	0.0	0.0	0.0	0.0	34.9	0.8	5.5	0.5	9.5	2.9	0.3	0.1	0.0	0.0	0.1	0.0	0.0	0.0	15.2	0.0	0.0	87.5
		매 립	0.0	0.0	0.0						0.0						0.0																0.0	
		소 각	108.0	108.0	108.0		22.4	4.3	16.2		65.1	0.0					0.0																0.0	
		재활용	122.4	0.0	0.0						0.0						34.9	0.8	5.5	0.5	9.5	2.9	0.3	0.1	0.0	0.0	0.1	0.0	0.0	0.0	15.2	0.0	0.0	87.5
	강북구	발생량	238.0	82.8	82.8	0.0	19.5	0.5	0.5	2.0	60.3	0.0	0.0	0.0	0.0	0.0	68.0	32.2	7.7	7.8	8.7	9.0	1.6	0.2	0.0	0.0	0.1	0.7	0.0	0.0	0.0	0.0	0.0	87.2
		매 립	10.3	10.3	10.3						10.3	0.0					0.0																0.0	
		소 각	72.5	72.5	72.5		19.5	0.5	0.5	2.0	50.0	0.0					0.0																	

(단위:톤/일)																																			
구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																			남은 음식물류 배출(분리배출 지역일 경우)
				소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전지류	타이어	운활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타		
					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																			
시도	시군구		발생량	375.2	68.3	67.2	0.0	25.1	4.4	1.6	11.6	24.5	1.1	0.4	0.0	0.5	0.2	216.7	95.3	6.6	15.1	21.5	38.2	0.8	0.2	0.0	0.0	0.8	25.0	0.0	0.0	4.0	0.0	9.2	90.2
서울	도봉구	처리량	매립	5.8	5.8	4.7	0.0	0.8	1.0	0.3	0.9	1.7	1.1	0.4	0.0	0.5	0.2	0.0																0.0	
		소각	62.5	62.5	62.5	0.0	24.3	3.4	1.3	10.7	22.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0																0.0	
		재활용	306.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	216.7	95.3	6.6	15.1	21.5	38.2	0.8	0.2	0.0	0.0	0.8	25.0	0.0	0.0	4.0	0.0	9.2	90.2
		재활용	174.0	0.0	0.0							0.0						15.8	0.1	2.7	0.1	0.5	1.2	3.0	0.1	0.0	0.0	0.1	0.2	0.0	0.0	7.8	0.0	0.0	158.2
	노원구	발생량	292.9	118.9	118.0	0.0	30.0	9.0	1.0	1.0	77.0	0.9	0.0	0.0	0.0	0.0	0.9	15.8	0.1	2.7	0.1	0.5	1.2	3.0	0.1	0.0	0.0	0.1	0.2	0.0	0.0	7.8	0.0	0.0	158.2
		처리량	매립	0.9	0.9	0.0							0.9				0.9	0.0																0.0	
		소각	118.0	118.0	118.0	0.0	30.0	9.0	1.0	1.0	77.0	0.0					0.0																	0.0	
		재활용	174.0	0.0	0.0							0.0						15.8	0.1	2.7	0.1	0.5	1.2	3.0	0.1	0.0	0.0	0.1	0.2	0.0	0.0	7.8	0.0	0.0	158.2
	은평구	발생량	263.5	132.7	122.7	0.0	10.7	4.3	5.9	3.6	98.2	10.0	1.5	1.9	1.6	5.0	51.2	9.0	5.4	3.0	4.1	5.1	0.4	0.0	0.0	0.0	0.0	0.2	15.2	1.8	0.0	7.0	0.0	0.0	79.6
		처리량	매립	93.3	93.3	83.3	0.0	5.5	1.5	3.7	0.9	71.7	10.0	1.5	1.9	1.6	5.0	0.0																0.0	
		소각	39.4	39.4	39.4	0.0	5.2	2.8	2.2	2.7	26.5	0.0	0.0	0.0	0.0	0.0	0.0																	0.0	
		재활용	130.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	51.2	9.0	5.4	3.0	4.1	5.1	0.4	0.0	0.0	0.0	0.2	15.2	1.8	0.0	7.0	0.0	0.0	79.6
	서대문구	발생량	268.2	90.9	87.2	0.0	13.3	2.6	3.2	4.5	63.6	3.7	1.1	1.3	0.0	1.3	98.9	17.5	28.5	2.1	7.1	4.3	0.0	2.9	0.0	0.0	25.5	11.0	0.0	0.0	0.0	0.0	0.0	78.4	
		처리량	매립	29.8	29.8	26.1	0.0	3.1	0.3	0.1	2.5	20.1	3.7	1.1	1.3	0.0	1.3	0.0																0.0	
		소각	61.1	61.1	61.1	0.0	10.2	2.3	3.1	2.0	43.5	0.0					0.0																	0.0	
		재활용	177.3	0.0	0.0							0.0						98.9	17.5	28.5	2.1	7.1	4.3	0.0	2.9	0.0	0.0	25.5	11.0	0.0	0.0	0.0	0.0	0.0	78.4
	마포구	발생량	283.2	126.2	126.2	0.0	44.2	21.1	12.8	22.9	25.2	0.0	0.0	0.0	0.0	0.0	37.8	2.7	10.2	0.2	10.2	13.5	0.0	0.0	0.0	0.0	0.0	0.8	0.2	0.0	0.0	0.0	0.0	0.0	119.2
		처리량	매립	14.1	14.1	14.1				5.3	4.2	4.6	0.0				0.0																	0.0	
		소각	112.1	112.1	112.1		44.2	21.1	7.5	18.7	20.6	0.0					0.0																	0.0	
		재활용	157.0	0.0	0.0							0.0						37.8	2.7	10.2	0.2	10.2	13.5	0.0	0.0	0.0	0.0	0.8	0.2	0.0	0.0	0.0	0.0	0.0	119.2
	양천구	발생량	218.6	70.0	84.0	0.0	8.5	1.5	2.0	0.0	72.0	7.0	1.5	0.5	4.0	1.0	27.0	1.6	5.1	0.5	0.6	3.2	0.0	0.0	0.1	0.0	0.8	0.6	0.0	0.0	5.0	9.5	0.0	121.6	
		처리량	매립	7.8	7.8	3.0						3.0	4.8	1.0		3.0	0.8	0.0																0.0	
		소각	62.2	62.2	62.0		1.5	1.5			59.0	0.2				0.2	0.0																	0.0	
		재활용	148.6	0.0	0.0							0.0						27.0	1.6	5.1	0.5	0.6	3.2	0.0	0.0	0.1	0.0	0.8	0.6	0.0	0.0	5.0	9.5	0.0	121.6
	강서구	발생량	317.0	102.7	77.0	0.0	0.0	0.0	0.0	3.2	73.8	25.7	0.0	0.0	0.0	25.7	43.1	3.4	7.3	0.8	1.7	4.8	0.1	0.1	0.0	0.0	0.2	0.4	0.0	0.0	0.0	0.0	24.3	171.2	
		처리량	매립	17.5	17.5	3.5				1.7	1.8	14.0				14.0	0.0																	0.0	
		소각	85.2	85.2	73.5					1.5	72.0	11.7				11.7	0.0																	0.0	
		재활용	214.3	0.0	0.0							0.0						43.1	3.4	7.3	0.8	1.7	4.8	0.1	0.1	0.0	0.0	0.2	0.4	0.0	0.0	0.0	24.3	171.2	
	구로구	발생량	262.8	131.5	117.5	0.0	33.9	13.0	6.8	18.1	45.7	14.0	1.1	1.1	2.3	9.5	26.6	0.9	3.4	0.1	0.9	0.3	0.7	0.1	0.0	0.0	0.2	0.3	0.1	0.0	19.3	0.0	0.3	104.7	
		처리량	매립	18.7	18.7	16.0		5.0	1.9	1.0	2.5	5.6	2.7	0.2	0.2	0.4	1.9	0.0																0.0	
		소각	112.8	112.8	101.5		28.9	11.1	5.8	15.6	40.1	11.3	0.9	0.9	1.9	7.6	0.0																	0.0	
		재활용	131.3	0.0	0.0		0.0			0.0		0.0						26.6	0.9	3.4	0.1	0.9	0.3	0.7	0.1	0.0	0.0	0.2	0.3	0.1	0.0	19.3	0.0	0.3	104.7
	금천구	발생량	195.3	90.5	82.7	0.0	35.7	2.5	11.4	12.7	20.4	7.8	0.0	0.0	2.3	5.5	42.3	2.3	10.3	3.4	7.9	6.0	1.1	0.1	0.0	0.0	0.1	0.5	0.0	0.0	0.0	10.6	62.5		
		처리량	매립	84.9	84.9	77.1	0.0	35.3	1.8	11.3	12.4	16.3	7.8			2.3	5.5	0.0																0.0	
		소각	5.6	5.6	5.6	0.0	0.4	0.7	0.1	0.3	4.1	0.0					0.0																	0.0	
		재활용	104.8	0.0	0.0	0.0						0.0						42.3	2.3	10.3	3.4	7.9	6.0	1.1	0.1	0.0	0.0	0.1	0.5	0.0	0.0	0.0	10.6	62.5	
	영등포구	발생량	277.2	120.2	109.2	0.0	97.0	3.0	3.0	3.2	3.0	11.0	3.0	3.0	4.0	1.0	17.0	1.4	1.2	0.5	7.5	1.8	0.5	0.0	0.0	0.0	0.1	0.3	0.0	0.0	3.1	0.6	0.0	140.0	
		처리량	매립	25.0	25.0	22.0		18.0	1.0	1.0	1.0	1.0	3.0	1.0	1.0	1.0	0.0	0.0																0.0	
		소각	95.2	95.2	87.2		79.0	2.0	2.0	2.2	2.0	8.0	2.0	2.0	3.0	1.0	0.0																	0.0	
		재활용	157.0	0.0	0.0	0.0						0.0						17.0	1.4	1.2	0.5	7.5	1.8	0.5	0.0	0.0	0.0	0.1	0.3	0.0	0.0	3.1	0.6	0.0	140.0
	동작구	발생량	272.3	91.3	91.3	9.2	0.0	0.0	0.0	0.0	82.1	0.0	0.0	0.0	0.0	0.0	89.4	55.3	7.0	2.9	5.2	9.2	0.9	0.1	0.0	0.0	1.7	0.1	0.0	0.0	7.0	0.0	0.0	91.6	
		처리량	매립	15.5	15.5	15.5						15.5	0.0				0.0																	0.0	
		소각	75.8	75.8	75.8	9.2						66.6	0.0				0.0																	0.0	
		재활용	181.0	0.0	0.0	0.0						0.0						89.4	55.3	7.0	2.9	5.2	9.2	0.9	0.1	0.0	0.0	1.7	0.1	0.0	0.0	7.0	0.0	0.0	91.6
	관악구	발생량	281.0	131.6	131.6	0.0	0.0	0.0	0.0	0.0	131.6	0.0	0.0	0.0	0.0	0.0	57.3	9.5	15.0	10.5	9.5	12.5	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0</				

(단위:톤/일)

구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																			남은 음식물류 배출(분리배출 지역일 경우)
				소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	운활류	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타		
소계	음식물 채소류	종이류	나무류		고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																							
시도	시군구																																		
서울	서초구	발생량	470.8	150.5	144.8	0.0	23.3	36.9	17.6	38.5	28.5	5.7	0.1	0.0	5.4	0.2	178.3	86.2	50.2	2.3	25.8	12.4	0.4	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.7	0.0	0.0	142.0	
		매립	49.1	49.1	43.4	0.0	2.2	11.5	6.3	15.1	8.3	5.7	0.1	0.0	5.4	0.2	0.0																	0.0	
		소각	101.4	101.4	101.4	0.0	21.1	25.4	11.3	23.4	20.2	0.0	0.0	0.0		0.0	0.0																	0.0	
		재활용	320.3	0.0	0.0							0.0					178.3	86.2	50.2	2.3	25.8	12.4	0.4	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.7	0.0	0.0	142.0	
	강남구	발생량	705.6	285.4	271.0	0.0	55.0	41.9	8.4	80.2	85.5	14.4	1.7	4.1	5.9	2.7	235.1	58.3	36.2	13.1	20.5	17.7	7.7	2.3	13.7	17.6	0.9	24.6	7.9	0.0	9.5	0.0	5.1	185.1	
		매립	14.4	14.4	0.0		0.0	0.0	0.0	0.0	0.0	14.4	1.7	4.1	5.9	2.7	0.0																	0.0	
		소각	271.0	271.0	271.0		55.0	41.9	8.4	80.2	85.5	0.0					0.0																	0.0	
		재활용	420.2	0.0	0.0							0.0					235.1	58.3	36.2	13.1	20.5	17.7	7.7	2.3	13.7	17.6	0.9	24.6	7.9	0.0	9.5	0.0	5.1	185.1	
	송파구	발생량	618.9	178.0	178.0	0.2	176.1	0.7	0.4	0.3	0.3	0.0	0.0	0.0	0.0	0.0	238.9	107.1	37.4	10.4	13.6	28.7	0.4	0.1	0.0	0.0	1.2	14.2	2.0	0.0	0.0	0.0	23.8	202.0	
		매립	44.6	44.6	44.6	0.1	43.5	0.5	0.1	0.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0																	0.0	
		소각	133.4	133.4	133.4	0.1	132.6	0.2	0.3	0.2	0.0	0.0					0.0																	0.0	
		재활용	440.9	0.0	0.0							0.0					238.9	107.1	37.4	10.4	13.6	28.7	0.4	0.1	0.0	0.0	1.2	14.2	2.0	0.0	0.0	0.0	23.8	202.0	
	강동구	발생량	251.7	119.8	90.0	0.0	2.3	2.7	7.5	17.0	60.5	29.8	4.5	4.0	9.5	11.8	12.7	1.0	5.6	0.7	0.5	3.6	0.3	0.1	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.5	119.2	
		매립	64.8	64.8	49.0		2.3	2.7	3.5	12.0	28.5	15.8	2.0	2.0	5.0	6.8	0.0																	0.0	
		소각	55.0	55.0	41.0				4.0	5.0	32.0	14.0	2.5	2.0	4.5	5.0	0.0																	0.0	
		재활용	131.9	0.0	0.0							0.0					12.7	1.0	5.6	0.7	0.5	3.6	0.3	0.1	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.5	119.2	
부산	소계	발생량	2,712.6	844.0	780.9	0.0	371.5	18.7	47.2	199.5	144.0	63.1	8.3	3.6	0.3	50.9	1,254.5	636.1	161.8	63.2	26.5	99.0	0.3	0.1	0.0	0.0	1.7	148.0	0.0	0.3	0.0	0.0	117.5	614.1	
		매립	214.1	214.1	183.0	0.0	91.5	3.1	2.8	55.0	30.6	31.1	7.5	2.7	0.1	20.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	629.9	629.9	597.9	0.0	280.0	15.6	44.4	144.5	113.4	32.0	0.8	0.9	0.2	30.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	1,868.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1,254.5	636.1	161.8	63.2	26.5	99.0	0.3	0.1	0.0	0.0	1.7	148.0	0.0	0.3	0.0	0.0	117.5	614.1	
	중구	발생량	74.9	45.4	41.1	0.0	21.7	1.6	1.2	8.3	8.3	4.3	0.3	0.1	0.0	3.9	16.5	7.6	2.9	1.0	0.2	1.4	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	1.7	13.0		
		매립	16.8	16.8	13.9		9.0	0.5	0.1	2.1	2.2	2.9	0.2	0.1		2.6	0.0																	0.0	
		소각	28.6	28.6	27.2		12.7	1.1	1.1	6.2	6.1	1.4	0.1			1.3	0.0																	0.0	
		재활용	29.5	0.0	0.0							0.0					16.5	7.6	2.9	1.0	0.2	1.4	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	1.7	13.0	
	서구	발생량	102.3	34.6	31.5	0.0	15.5	0.7	1.6	8.5	5.2	3.1	0.5	0.3	0.2	2.1	48.8	24.2	6.0	2.3	2.2	3.8	0.1	0.0	0.0	0.0	0.1	6.3	0.0	0.0	0.0	0.0	3.8	18.9	
		매립	13.7	13.7	11.8		5.6	0.2	0.2	3.9	1.9	1.9	0.5	0.2		1.2	0.0																	0.0	
		소각	20.9	20.9	19.7		9.9	0.5	1.4	4.6	3.3	1.2		0.1	0.2	0.9	0.0																	0.0	
		재활용	67.7	0.0	0.0							0.0					48.8	24.2	6.0	2.3	2.2	3.8	0.1	0.0	0.0	0.0	0.1	6.3	0.0	0.0	0.0	0.0	3.8	18.9	
	동구	발생량	90.9	30.5	26.5	0.0	14.1	0.7	1.6	6.4	3.7	4.0	0.7	0.4	0.0	2.9	44.1	22.4	4.7	2.1	0.1	3.7	0.0	0.0	0.0	0.0	0.1	5.9	0.0	0.0	0.0	0.0	5.1	16.3	
		매립	9.6	9.6	8.1		4.8	0.2	0.1	1.9	1.1	1.5	0.4	0.2		0.9	0.0																	0.0	
		소각	20.9	20.9	18.4		9.3	0.5	1.5	4.5	2.6	2.5	0.3	0.2		2.0	0.0																	0.0	
		재활용	60.4	0.0	0.0							0.0					44.1	22.4	4.7	2.1	0.1	3.7	0.0	0.0	0.0	0.0	0.1	5.9	0.0	0.0	0.0	0.0	5.1	16.3	
영도구	발생량	111.8	30.2	27.8	0.0	13.1	0.8	3.7	5.2	5.0	2.4	0.4	0.1	0.0	1.9	55.8	30.3	7.9	2.7	0.2	3.3	0.0	0.0	0.0	0.0	0.0	6.3	0.0	0.0	0.0	5.1	25.8			
	매립	8.3	8.3	7.0		3.4	0.1	0.4	1.1	2.0	1.3	0.3	0.1		0.9	0.0																	0.0		
	소각	21.9	21.9	20.8		9.7	0.7	3.3	4.1	3.0	1.1	0.1			1.0	0.0																	0.0		
	재활용	81.6	0.0	0.0							0.0					55.8	30.3	7.9	2.7	0.2	3.3	0.0	0.0	0.0	0.0	0.0	6.3	0.0	0.0	0.0	5.1	25.8			
부산진구	발생량	273.4	86.7	80.1	0.0	37.6	1.8	4.4	21.5	14.8	6.6	1.0	0.3	0.0	5.3	125.7	60.6	17.7	7.8	0.5	11.3	0.0	0.0	0.0	0.0	0.1	15.5	0.0	0.0	0.0	0.0	12.2	61.0		
	매립	27.2	27.2	23.4		11.2	0.4	0.3	7.7	3.8	3.8	1.0	0.3		2.5	0.0																	0.0		
	소각	59.5	59.5	56.7		26.4	1.4	4.1	13.8	11.0	2.8				2.8	0.0																	0.0		
	재활용	186.7	0.0	0.0							0.0					125.7	60.6	17.7	7.8	0.5	11.3	0.0	0.0	0.0	0.0	0.1	15.5	0.0	0.0	0.0	12.2	61.0			
동래구	발생량	215.0	63.8	59.5	0.0	28.1	1.4	3.7	14.6	11.7	4.3	0.4	0.1	0.0	3.8	104.2	53.8	11.9	5.1	3.1	6.7	0.0	0.0	0.0	0.0	0.1	14.1	0.0	0.0	0.0	0.0	9.4	47.0		
	매립	11.3	11.3	9.5		4.9	0.1	0.1	2.4	2.0	1.8	0.4	0.1		1.3	0.0																	0.0		
	소각	52.5	52.5	50.0		23.2	1.3	3.6	12.2	9.7	2.5				2.5	0.0																	0.0		
	재활용	151.2	0.0	0.0							0.0					104.2	53.8	11.9	5.1	3.1	6.7	0.0	0.0	0.0	0.0	0.1	14.1	0.0	0.0	0.0	0.0	9.4	47.0		
남구	발생량	224.0	64.2	59.8	0.0	28.1	1.3	3.8	15.8	10.8	4.4	0.6	0.2	0.0	3.6	115.7	56.5	15.1	5.4	5.2	9.3	0.0	0.1	0.0	0.0	0.0	15.1	0.0	0.0	0.0	0.0				

(단위:톤/일)																																		
구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																		남은 음식물류 배출(분리배출 지역일 경우)
				소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	운활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타	
소계	음식물 채소류	종이류	나무류		고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																						
시도	시군구		발생량	212.8	46.6	43.4	0.0	20.5	0.9	2.5	11.3	8.2	3.2	0.5	0.2	0.0	2.5	107.8	61.5	16.1	5.8	3.3	12.4	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	8.3	58.4
부산	북구	처리량	매립	10.7	10.7	9.2		4.5	0.1	0.1	3.0	1.5	1.5	0.4	0.1		1.0	0.0															0.0	
		소각	35.9	35.9	34.2		16.0	0.8	2.4	8.3	6.7	1.7	0.1	0.1		1.5	0.0																0.0	
		재활용	166.2	0.0	0.0							0.0						107.8	61.5	16.1	5.8	3.3	12.4	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	8.3	58.4
		처리량	매립	15.6	15.6	13.4		6.4	0.2	0.2	4.4	2.2	0.6	0.2	0.1	1.3	0.0																	0.0
	소각	78.0	78.0	74.3		34.6	1.8	5.4	18.2	14.3	3.7	0.1			3.6	0.0																	0.0	
	재활용	200.2	0.0	0.0							0.0						128.1	65.3	16.9	6.8	5.7	8.9	0.2	0.0	0.0	0.0	0.7	14.8	0.0	0.0	0.0	0.0	8.8	72.1
	해운대구	발생량	293.8	93.6	87.7	0.0	41.0	2.0	5.6	22.6	16.5	5.9	0.7	0.2	0.1	4.9	128.1	65.3	16.9	6.8	5.7	8.9	0.2	0.0	0.0	0.0	0.7	14.8	0.0	0.0	0.0	0.0	8.8	72.1
		처리량	매립	15.6	15.6	13.4		6.4	0.2	0.2	4.4	2.2	0.6	0.2	0.1	1.3	0.0																	0.0
		소각	78.0	78.0	74.3		34.6	1.8	5.4	18.2	14.3	3.7	0.1			3.6	0.0																	0.0
		재활용	200.2	0.0	0.0							0.0						128.1	65.3	16.9	6.8	5.7	8.9	0.2	0.0	0.0	0.0	0.7	14.8	0.0	0.0	0.0	0.0	8.8
	사하구	발생량	287.9	108.6	101.0	0.0	47.3	2.3	6.0	26.5	18.9	7.6	0.9	0.4	0.0	6.3	124.4	61.8	14.0	6.2	0.5	8.8	0.0	0.0	0.0	0.0	0.1	17.2	0.0	0.0	0.0	0.0	15.8	54.9
		처리량	매립	24.9	24.9	21.4		10.2	0.3	0.3	7.0	3.6	0.9	0.3		2.3	0.0																	0.0
		소각	83.7	83.7	79.6		37.1	2.0	5.7	19.5	15.3	4.1		0.1		4.0	0.0																	0.0
		재활용	179.3	0.0	0.0							0.0						124.4	61.8	14.0	6.2	0.5	8.8	0.0	0.0	0.0	0.1	17.2	0.0	0.0	0.0	0.0	0.0	15.8
	금정구	발생량	202.3	55.5	51.8	0.0	24.3	1.2	3.2	13.4	9.7	3.7	0.4	0.1	0.0	3.2	96.4	48.0	11.9	4.3	4.5	8.3	0.0	0.0	0.0	0.0	0.1	12.4	0.0	0.0	0.0	0.0	6.9	50.4
		처리량	매립	10.2	10.2	8.7		4.2	0.1	0.1	2.9	1.4	0.4	0.1		1.0	0.0																	0.0
		소각	45.3	45.3	43.1		20.1	1.1	3.1	10.5	8.3	2.2				2.2	0.0																	0.0
		재활용	146.8	0.0	0.0							0.0						96.4	48.0	11.9	4.3	4.5	8.3	0.0	0.0	0.0	0.1	12.4	0.0	0.0	0.0	0.0	0.0	6.9
	강서구	발생량	40.4	15.9	14.4	0.0	6.8	0.3	0.7	4.0	2.6	1.5	0.3	0.2	0.0	1.0	12.8	6.2	2.0	1.0	0.1	1.5	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.2	0.0	0.0	0.4	11.7
		처리량	매립	7.0	7.0	6.0		2.9	0.1	0.1	1.9	1.0	0.3	0.1		0.6	0.0																	0.0
		소각	8.9	8.9	8.4		3.9	0.2	0.6	2.1	1.6	0.5		0.1		0.4	0.0																	0.0
		재활용	24.5	0.0	0.0							0.0						12.8	6.2	2.0	1.0	0.1	1.5	0.0	0.0	0.0	0.0	1.4	0.0	0.2	0.0	0.0	0.4	11.7
	연제구	발생량	159.8	46.5	43.5	0.0	20.4	1.0	2.6	11.3	8.2	3.0	0.3	0.2	0.0	2.5	80.9	42.3	9.2	3.8	0.3	4.3	0.0	0.0	0.0	0.0	0.1	11.6	0.0	0.0	0.0	0.0	9.3	32.4
		처리량	매립	8.0	8.0	6.8		3.3	0.1	0.0	2.3	1.1	0.2	0.3	0.2		0.7	0.0																0.0
		소각	38.5	38.5	36.7		17.1	0.9	2.6	9.0	7.1	1.8				1.8	0.0																	0.0
		재활용	113.3	0.0	0.0							0.0						80.9	42.3	9.2	3.8	0.3	4.3	0.0	0.0	0.0	0.1	11.6	0.0	0.0	0.0	0.0	0.0	9.3
	수영구	발생량	129.8	36.7	34.2	0.0	16.0	0.8	2.2	9.0	6.2	2.5	0.3	0.2	0.0	2.0	63.2	31.7	8.2	2.3	0.3	4.3	0.0	0.0	0.0	0.0	0.1	8.3	0.0	0.0	0.0	0.0	8.0	29.9
		처리량	매립	8.4	8.4	7.3		3.5	0.1	0.2	2.4	1.1	0.3	0.1		0.7	0.0																	0.0
		소각	28.3	28.3	26.9		12.5	0.7	2.0	6.6	5.1	1.4		0.1		1.3	0.0																	0.0
		재활용	93.1	0.0	0.0							0.0						63.2	31.7	8.2	2.3	0.3	4.3	0.0	0.0	0.0	0.1	8.3	0.0	0.0	0.0	0.0	8.0	29.9
	사상구	발생량	214.1	51.1	47.5	0.0	22.3	1.2	2.8	12.5	8.7	3.6	0.5	0.3	0.0	2.8	105.6	52.1	13.8	5.4	0.3	9.3	0.0	0.0	0.0	0.0	0.1	13.6	0.0	0.0	0.0	0.0	11.0	57.4
		처리량	매립	12.8	12.8	11.0		5.3	0.2	0.2	3.6	1.7	0.4	0.2		1.2	0.0																	0.0
		소각	38.3	38.3	36.5		17.0	1.0	2.6	8.9	7.0	1.8	0.1	0.1		1.6	0.0																	0.0
		재활용	163.0	0.0	0.0							0.0						105.6	52.1	13.8	5.4	0.3	9.3	0.0	0.0	0.0	0.1	13.6	0.0	0.0	0.0	0.0	11.0	57.4
	기장군	발생량	79.4	34.1	31.1	0.0	14.7	0.7	1.6	8.6	5.5	3.0	0.5	0.3	0.0	2.2	24.5	11.8	3.5	1.2	0.0	1.7	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.1	0.0	0.0	2.7	20.8
		처리량	매립	14.2	14.2	12.2		5.9	0.2	0.2	4.0	1.9	0.5	0.2		1.3	0.0																	0.0
소각		19.9	19.9	18.9		8.8	0.5	1.4	4.6	3.6	1.0		0.1		0.9	0.0																	0.0	
재활용		45.3	0.0	0.0							0.0						24.5	11.8	3.5	1.2	0.0	1.7	0.0	0.0	0.0	0.0	3.5	0.0	0.1	0.0	0.0	2.7	20.8	
대구	소계	발생량	2,044.4	832.9	512.5	0.0	134.2	37.0	22.0	107.5	211.8	320.4	39.5	18.6	10.3	252.0	676.5	118.8	140.9	67.6	64.2	88.5	8.6	4.8	0.3	0.0	1.3	85.4	20.7	1.5	25.0	1.5	47.4	535.0
		처리량	매립	500.1	500.1	244.1	0.0	72.4	8.5	5.4	47.7	110.1	256.0	34.1	16.7	10.3	194.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	334.0	332.8	268.4	0.0	61.8	28.5	16.6	59.8	101.7	64.4	5.4	1.9	0.0	57.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	
		재활용	1,210.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	676.5	118.8	140.9	67.6	64.2	88.5	8.6	4.8	0.3	0.0	1.3	85.4	20.7	1.5	25.0	1.5	47.4
	중구	발생량	122.8	48.7	46.7	0.0	18.1	3.4	0.5	9.7	15.0	2.0	0.9	1.1	0.0	0.0	49.5	22.7	10.7	5.1	0.1	3.2	0.0	0.0	0.0	0.0	0.1	3.4	1.3	0.0	0.3	0.0	2.6	24.6
		처리량	매립	35.6	35.6	33.6	0.0	12.3	2.2	0.4	7.3	11.4	2.0	0.9	1.1		0.0																	0.0
		소각	14.1	13.1	13.1	0.0	5.8	1.2	0.1	2.4	3.6	0.0					0.0																	

(단위:톤/일)

구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																남은 음식물류 배출(분리배출 지역일 경우)		
				소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류		폐 식용유	기타
시도	시군구	소계	음식물 채소류		종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타	소계	종이류																유리 병류		
대구	서구	발생량	211.9	89.9	41.3	0.0	15.7	0.0	0.0	2.6	23.0	48.6	2.8	0.8	0.0	45.0	82.0	28.4	12.3	6.7	10.8	1.1	0.0	0.0	0.0	0.0	5.6	7.7	0.0	0.0	0.0	9.4	40.0	
		매립	58.5	58.5	28.2	0.0	11.1	0.0	0.0	1.6	15.5	30.3	1.8	0.5	0.0	28.0	0.0																0.0	
		소각	31.4	31.4	13.1	0.0	4.6	0.0	0.0	1.0	7.5	18.3	1.0	0.3	0.0	17.0	0.0																0.0	
		재활용	122.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	82.0	28.4	12.3	6.7	10.8	1.1	0.0	0.0	0.0	0.0	5.6	7.7	0.0	0.0	0.0	9.4	40.0	
	남구	발생량	169.6	76.5	41.9	0.0	12.9	10.3	4.1	6.3	8.3	34.6	8.5	3.1	9.0	14.0	65.0	14.5	18.7	2.0	14.6	15.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28.1	
		매립	34.6	34.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	34.6	8.5	3.1	9.0	14.0	0.0																0.0	
		소각	41.9	41.9	41.9		12.9	10.3	4.1	6.3	8.3	0.0					0.0																0.0	
		재활용	93.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					65.0	14.5	18.7	2.0	14.6	15.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28.1	
	북구	발생량	346.0	148.2	61.7	0.0	6.3	0.0	8.9	27.3	19.2	86.5	9.3	7.9	0.0	69.3	96.0	8.0	16.3	9.2	9.8	8.4	1.0	1.8	0.0	0.0	0.6	27.0	2.3	0.0	11.6	0.0	0.0	101.8
		매립	90.5	90.5	4.0						4.0	86.5	9.3	7.9		69.3	0.0																0.0	
		소각	57.7	57.7	57.7		6.3		8.9	27.3	15.2	0.0				0.0	0.0																0.0	
		재활용	197.8	0.0	0.0	0.0						0.0					96.0	8.0	16.3	9.2	9.8	8.4	1.0	1.8	0.0	0.0	0.6	27.0	2.3	0.0	11.6	0.0	0.0	101.8
	수성구	발생량	314.7	119.1	56.1	0.0	5.1	0.0	2.0	27.0	22.0	63.0	3.1	1.6	0.0	58.3	95.0	2.6	6.5	8.2	14.4	6.8	0.5	0.2	0.3	0.0	0.5	23.8	6.5	0.0	3.0	1.5	20.2	100.6
		매립	78.9	78.9	36.4	0.0	3.2	0.0	1.6	16.8	14.8	42.5	2.3	1.2		39.0	0.0																0.0	
		소각	40.2	40.2	19.7	0.0	1.9	0.0	0.4	10.2	7.2	20.5	0.8	0.4	0.0	19.3	0.0																0.0	
		재활용	195.6	0.0	0.0							0.0					95.0	2.6	6.5	8.2	14.4	6.8	0.5	0.2	0.3	0.0	0.5	23.8	6.5	0.0	3.0	1.5	20.2	100.6
	달서구	발생량	415.0	161.9	109.8	0.0	37.7	11.4	5.7	8.9	46.1	52.1	7.3	2.5	0.0	42.3	108.0	26.4	14.7	8.9	9.7	11.7	5.1	0.0	0.0	0.0	0.0	10.8	2.4	0.0	6.6	0.0	11.7	145.1
		매립	82.5	82.5	56.0	0.0	19.7	5.8	2.9	4.5	23.1	26.5	3.7	1.3	0.0	21.5	0.0																0.0	
		소각	79.4	79.4	53.8	0.0	18.0	5.6	2.8	4.4	23.0	25.6	3.6	1.2	0.0	20.8	0.0																0.0	
		재활용	253.1	0.0	0.0							0.0					108.0	26.4	14.7	8.9	9.7	11.7	5.1	0.0	0.0	0.0	0.0	10.8	2.4	0.0	6.6	0.0	11.7	145.1
	달성군	발생량	178.2	56.3	48.1	0.0	21.2	0.8	0.8	13.9	11.4	8.2	4.7	0.9	1.3	1.3	93.5	15.4	24.6	23.2	0.0	6.7	2.0	2.8	0.0	0.0	0.1	14.6	0.5	1.5	2.1	0.0	0.0	28.4
		매립	31.8	31.8	23.6	0.0	11.0	0.5	0.5	8.6	3.0	8.2	4.7	0.9	1.3	1.3	0.0																0.0	
		소각	24.7	24.5	24.5	0.0	10.2	0.3	0.3	5.3	8.4	0.0					0.0																0.2	
		재활용	121.7	0.0	0.0							0.0					93.5	15.4	24.6	23.2	0.0	6.7	2.0	2.8	0.0	0.0	0.1	14.6	0.5	1.5	2.1	0.0	0.0	28.2
인천	소계	발생량	1,852.0	719.3	602.2	0.4	110.4	16.5	17.6	26.0	431.3	117.1	17.3	17.7	9.3	72.8	489.0	87.2	73.8	9.2	43.0	28.3	1.7	0.2	0.0	0.0	0.6	100.3	2.3	0.1	8.2	0.0	134.1	643.7
		매립	134.0	133.4	17.8	0.0	6.2	0.8	1.0	0.6	9.2	115.6	16.5	17.0	9.3	72.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	
		소각	587.0	585.7	584.4	0.4	104.2	15.7	16.6	25.4	422.1	1.3	0.7	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	
		재활용	1,131.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.1	0.0	0.0	489.0	87.2	73.8	9.2	43.0	28.3	1.7	0.2	0.0	0.0	0.6	100.3	2.3	0.1	8.2	0.0	134.1	641.8
	중구	발생량	105.1	65.2	22.8	0.0	6.6	5.0	4.6	3.8	2.8	42.4	14.4	13.2	4.3	10.5	4.0	0.3	0.7	0.1	2.6	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	35.9	
		매립	42.4	42.4	0.0							42.4	14.4	13.2	4.3	10.5	0.0																0.0	
		소각	22.8	22.8	22.8	0.0	6.6	5.0	4.6	3.8	2.8	0.0				0.0	0.0																0.0	
		재활용	39.9	0.0	0.0							0.0					4.0	0.3	0.7	0.1	2.6	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	35.9	
	동구	발생량	83.7	20.9	12.4	0.0	0.0	0.0	0.0	0.0	12.4	8.5	0.0	0.0	0.0	8.5	40.9	15.0	0.7	0.1	0.6	0.8	0.0	0.0	0.0	0.0	0.0	23.5	0.0	0.0	0.0	0.2	21.9	
		매립	8.5	8.5	0.0							8.5				8.5	0.0																0.0	
		소각	12.4	12.4	12.4						12.4	0.0				0.0	0.0																0.0	
		재활용	62.8	0.0	0.0							0.0					40.9	15.0	0.7	0.1	0.6	0.8	0.0	0.0	0.0	0.0	0.0	23.5	0.0	0.0	0.0	0.2	21.9	
	남구	발생량	300.7	109.1	84.1	0.0	0.0	0.0	0.0	0.0	84.1	25.0	0.0	0.0	0.0	25.0	105.8	39.0	7.8	3.0	19.4	4.3	0.6	0.0	0.0	0.0	0.1	17.7	0.9	0.0	8.2	0.0	4.8	85.8
		매립	25.0	25.0	0.0							25.0				25.0	0.0																0.0	
		소각	84.3	84.1	84.1						84.1	0.0				0.0	0.0																0.2	
		재활용	191.4	0.0	0.0							0.0					105.8	39.0	7.8	3.0	19.4	4.3	0.6	0.0	0.0	0.0	0.1	17.7	0.9	0.0	8.2	0.0	4.8	85.6
	연수구	발생량	127.1	48.8	44.3	0.0	17.0	1.0	1.4	11.7	13.2	4.5	1.0	0.3	0.3	2.9	7.6	3.3	1.0	0.5	1.8	0.6	0.0	0.1	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	70.7	
		매립	4.5	4.5	0.0							4.5	1.0	0.3	0.3	2.9	0.0																0.0	
		소각	44.3	44.3	44.3		17.0	1.0	1.4	11.7	13.2	0.0				0.0																	0.0	
		재활용	78.3	0.0	0.0							0.0					7.6	3.3	1.0	0.5	1.8	0.6	0.0	0.1	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	70.7	
	남동구	발생량	261.7	124.2	107.6	0.0	16.8	3.9	3.1	2.8	81.0	16.6	0.0	0.0	0.0	16.6	18.5	0.2	3.5	0.1	4.4	2.5	0.4	0.1	0.0	0.0	0.2	0.3	0.0	0.1	0.0	0.0	6.7	119.0
		매립	16.6	16.6	0.0							16.6				16.6	0.0																0.0	
		소각	107.6																															

구 분

발생량 및 처리현황

총계

소계

소계

음식물 채소류

종이류

나무류

고무 피혁류

플라 스틱류

기타

소계

유리류

금속류

토사류

기타

소계

종이류

유리 병류

캔류

합성 수지류

플라 스틱류

전자 제품

전자류

타이어

운활류

형광등

고철류

의류

영농 폐기물

가구류

폐 식용유

기타

남은 음식물류 배출(분리배출 지역일 경우)

시도

시군구

부평구

발생량

매립

소각

재활용

계양구

발생량

매립

소각

재활용

서구

발생량

매립

소각

재활용

강화군

발생량

매립

소각

재활용

옹진군

발생량

매립

소각

재활용

경제청

발생량

매립

소각

재활용

소계

발생량

매립

소각

재활용

동구

발생량

매립

소각

재활용

서구

발생량

매립

소각

재활용

남구

발생량

매립

소각

재활용

북구

발생량

매립

소각

재활용

광산구

발생량

매립

소각

재활용

115.2

0.0

0.0

115.2

65.3

0.0

65.3

103.0

0.0

103.0

10.7

0.0

10.7

3.7

0.6

1.1

2.0

12.5

390.6

0.0

390.6

30.0

0.0

30.0

83.7

0.0

83.7

63.1

0.0

63.1

133.6

0.0

133.6

80.2

0.0

80.2

(단위:톤/일)

(단위:톤/일)																																		
구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											재활용가능자원 분리배출																	남은 음식물류 배출(분리배출 지역일 경우)		
				소계	가 연 성							불 연 성				소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	운활류	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유		기타	
소계	음식물 채소류	종이류	나무류		고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																						
시도	시군구		발생량 1,234.8	431.2	389.9	5.0	35.1	33.8	24.8	48.1	243.1	41.3	12.4	12.4	3.0	13.5	451.7	147.0	91.0	17.0	63.0	57.4	1.9	0.3	0.0	0.0	0.7	59.0	2.4	0.7	0.0	0.8	10.5	351.9
대전	소계	처리량	매립 190.0	188.1	166.1	3.0	16.4	12.5	14.7	24.7	94.8	22.0	3.5	7.6	2.3	8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	
		소각	243.1	243.1	223.8	2.0	18.7	21.3	10.1	23.4	148.3	19.3	8.9	4.8	0.7	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	801.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	451.7	147.0	91.0	17.0	63.0	57.4	1.9	0.3	0.0	0.7	59.0	2.4	0.7	0.0	0.8	10.5	350.0
		발생량	222.5	79.1	77.9	0.0	0.8	0.0	0.6	0.6	75.9	1.2	1.0	0.2	0.0	0.0	0.0	83.9	32.0	12.1	2.6	10.0	6.2	0.1	0.1	0.0	0.0	0.1	13.2	2.1	0.2	0.0	0.8	4.4
	동구	처리량	매립 35.5	35.5	34.9	0.0	0.4		0.3	0.3	33.9	0.6	0.5	0.1			0.0																0.0	
		소각	43.6	43.6	43.0	0.0	0.4		0.3	0.3	42.0	0.6	0.5	0.1			0.0																0.0	
		재활용	143.4	0.0	0.0							0.0					83.9	32.0	12.1	2.6	10.0	6.2	0.1	0.1	0.0	0.0	0.1	13.2	2.1	0.2	0.0	0.8	4.4	59.5
		중구	발생량	226.9	81.7	74.1	0.0	14.3	5.0	1.1	11.8	41.9	7.6	0.5	3.9	0.4	2.8	77.9	29.3	18.2	5.0	9.8	11.5	0.2	0.1	0.0	0.0	0.1	3.7	0.0	0.0	0.0	0.0	0.0
	처리량		매립 38.1	37.4	32.2	0.0	7.4	0.6	0.3	6.0	17.9	5.2	0.4	2.2	0.3	2.3	0.0																0.7	
	소각		44.3	44.3	41.9	0.0	6.9	4.4	0.8	5.8	24.0	2.4	0.1	1.7	0.1	0.5	0.0																0.0	
	재활용		144.5	0.0	0.0							0.0					77.9	29.3	18.2	5.0	9.8	11.5	0.2	0.1	0.0	0.0	0.1	3.7	0.0	0.0	0.0	0.0	0.0	66.6
	서구	발생량	371.9	142.6	102.5	4.5	8.6	25.9	13.6	13.9	36.0	27.1	10.4	6.1	1.3	9.3	138.9	59.4	32.2	1.7	15.7	18.9	1.1	0.1	0.0	0.0	0.3	8.8	0.3	0.4	0.0	0.0	0.0	90.4
		처리량	매립 69.2	68.0	57.1	2.7	4.3	9.0	11.6	12.9	16.6	10.9	2.2	3.1	0.7	4.9	0.0																1.2	
		소각	74.6	74.6	58.4	1.8	4.3	14.2	6.4	6.6	25.1	16.2	8.2	3.0	0.6	4.4	0.0																0.0	
		재활용	228.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	138.9	59.4	32.2	1.7	15.7	18.9	1.1	0.1	0.0	0.0	0.3	8.8	0.3	0.4	0.0	0.0	0.0	89.2
	유성구	발생량	218.9	66.3	61.1	0.5	11.1	5.6	5.1	15.9	22.9	5.2	0.3	2.2	1.3	1.4	79.0	8.3	15.5	2.7	16.5	7.8	0.5	0.0	0.0	0.0	0.2	25.3	0.0	0.1	0.0	0.0	2.1	73.6
		처리량	매립 24.7	24.7	19.5	0.3	4.2	2.9	2.5	5.4	4.2	5.2	0.3	2.2	1.3	1.4	0.0																0.0	
		소각	41.6	41.6	41.6	0.2	6.9	2.7	2.6	10.5	18.7	0.0	0.0	0.0	0.0	0.0	0.0																0.0	
		재활용	152.6	0.0	0.0							0.0					79.0	8.3	15.5	2.7	16.5	7.8	0.5	0.0	0.0	0.0	0.2	25.3	0.0	0.1	0.0	0.0	2.1	73.6
	대덕구	발생량	194.6	61.5	61.3	0.0	0.3	0.0	0.0	0.3	60.7	0.2	0.2	0.0	0.0	0.0	72.0	18.0	13.0	5.0	11.0	13.0	0.0	0.0	0.0	0.0	0.0	8.0	0.0	0.0	0.0	4.0	61.1	
		처리량	매립 22.5	22.5	22.4		0.1			0.1	22.2	0.1	0.1				0.0																0.0	
		소각	39.0	39.0	38.9		0.2			0.2	38.5	0.1	0.1				0.0																0.0	
		재활용	133.1	0.0	0.0							0.0					72.0	18.0	13.0	5.0	11.0	13.0	0.0	0.0	0.0	0.0	0.0	8.0	0.0	0.0	0.0	4.0	61.1	
	울산	소계	발생량	1,001.4	372.2	295.9	0.0	98.1	32.4	27.0	57.9	80.5	76.3	15.4	5.8	22.2	32.9	375.8	96.8	47.2	44.8	32.8	21.9	2.0	0.2	1.8	0.1	0.6	98.6	8.0	1.7	8.7	0.0	10.6
처리량			매립 142.5	142.5	66.2	0.0	24.3	6.3	6.6	12.3	16.7	76.3	15.4	5.8	22.2	32.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
소각			250.4	229.7	229.7	0.0	73.8	26.1	20.4	45.6	63.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.7	
재활용			608.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	375.8	96.8	47.2	44.8	32.8	21.9	2.0	0.2	1.8	0.1	0.6	98.6	8.0	1.7	8.7	0.0	10.6	232.7
중구		발생량	210.9	72.9	61.0	0.0	18.9	11.6	7.3	11.6	11.6	11.9	3.0	0.0	8.9	0.0	88.6	22.8	8.4	11.7	6.8	6.3	0.3	0.0	0.0	0.0	0.1	31.2	0.4	0.1	0.0	0.0	0.5	49.4
		처리량	매립 29.8	29.8	17.9	0.0	5.9	3.0	3.0	3.0	11.9	3.0	0.0	8.9	0.0	0.0	0.0																0.0	
		소각	43.1	43.1	43.1	0.0	13.0	8.6	4.3	8.6	8.6	0.0	0.0	0.0	0.0	0.0	0.0																0.0	
		재활용	138.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	88.6	22.8	8.4	11.7	6.8	6.3	0.3	0.0	0.0	0.0	0.1	31.2	0.4	0.1	0.0	0.0	0.5	49.4
남구		발생량	294.3	95.2	68.3	0.0	16.6	11.1	11.8	12.4	16.4	26.9	1.6	2.4	10.9	12.0	117.0	37.3	10.5	16.4	9.8	4.1	1.2	0.0	0.0	0.0	0.1	25.3	4.4	0.0	0.0	7.9	82.1	
		처리량	매립 37.0	37.0	10.1	0.0	0.9	2.2	1.9	3.5	1.6	26.9	1.6	2.4	10.9	12.0	0.0																0.0	
		소각	67.4	58.2	58.2	0.0	15.7	8.9	9.9	8.9	14.8	0.0	0.0	0.0	0.0	0.0	0.0																9.2	
		재활용	189.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	117.0	37.3	10.5	16.4	9.8	4.1	1.2	0.0	0.0	0.0	0.1	25.3	4.4	0.0	0.0	7.9	72.9	
동구		발생량	174.7	64.0	54.3	0.0	17.2	1.5	1.8	12.9	20.9	9.7	5.5	1.2	0.4	2.6	71.0	11.6	10.1	7.4	4.5	2.7	0.3	0.1	0.0	0.1	0.3	26.1	0.8	0.0	5.3	0.0	1.7	39.7
		처리량	매립 21.9	21.9	12.2	0.0	6.3	0.2	0.4	0.4	4.9	9.7	5.5	1.2	0.4	2.6	0.0																0.0	
		소각	46.1	42.1	42.1	0.0	10.9	1.3	1.4	12.5	16.0	0.0	0.0	0.0	0.0	0.0	0.0																4.0	
		재활용	106.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	71.0	11.6	10.1	7.4	4.5	2.7	0.3	0.1	0.0	0.1	0.3	26.1	0.8	0.0	5.3	0.0	1.7	35.7
북구		발생량	155.8	59.1	38.3	0.0	17.0	4.3	2.0	12.1	2.9	20.8	0.2	0.3	2.0	18.3	56.5	7.4	9.6	2.6	4.8	7.9	0.1	0.1	1.8	0.0	0.1	15.8	1.8	0.6	3.4	0.0	0.5	40.2
		처리량	매립 31.5	31.5	10.7	0.0	5.3	0.1	0.6	3.8	0.9	20.8	0.2	0.3	2.0	18.3	0.0																0.0	
		소각	31.7	27.6	27.6	0.0	11.7	4.2	1.4	8.3	2.0	0.0	0.0	0.0	0.0	0.0	0.0																4.1	
		재활용	92.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																							

(단위:톤/일)

구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											재활용가능자원 분리배출																		남은 음식물류 배출(분리배출 지역일 경우)			
				가 연 성									불 연 성																							
				소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타	소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	페 식용유	기타				
시도	시군구																																			
경기	소계	발생량	8,706.8	3,462.5	3,281.4	3.4	1,199.2	381.6	174.6	497.7	1,024.9	181.1	21.8	28.8	27.2	103.3	2,596.3	840.8	470.5	142.7	220.6	283.7	36.7	9.6	0.3	0.0	4.1	198.8	56.3	62.7	78.8	0.2	190.5	2,648.0		
		매립	711.8	695.7	534.1	0.4	174.8	53.2	26.7	71.9	207.1	161.6	18.8	22.2	22.5	98.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.1			
		소각	2,893.9	2,753.6	2,743.8	3.0	1,023.3	328.2	146.2	425.3	817.8	9.8	1.1	2.4	2.7	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	140.3		
	수원시	재활용	5,101.1	13.2	3.5	0.0	1.1	0.2	1.7	0.5	0.0	9.7	1.9	4.2	2.0	1.6	2,596.3	840.8	470.5	142.7	220.6	283.7	36.7	9.6	0.3	0.0	4.1	198.8	56.3	62.7	78.8	0.2	190.5	2,491.6		
		발생량	860.1	325.1	323.1	0.0	0.0	47.5	0.0	0.0	275.6	2.0	2.0	0.0	0.0	0.0	323.4	114.0	97.4	18.4	5.8	43.5	1.0	0.1	0.2	0.0	0.3	10.5	0.3	0.0	0.0	0.0	31.9	211.6		
		매립	2.0	2.0	0.0							2.0	2.0				0.0																0.0			
	성남시	소각	377.3	323.1	323.1	0.0		47.5			275.6	0.0					0.0																	54.2		
		재활용	480.8	0.0	0.0						0.0						323.4	114.0	97.4	18.4	5.8	43.5	1.0	0.1	0.2	0.0	0.3	10.5	0.3	0.0	0.0	0.0	31.9	157.4		
		발생량	760.0	372.2	371.1	0.0	304.9	47.2	7.5	6.7	4.8	1.1	0.0	0.0	0.0	1.1	189.3	20.1	57.4	40.3	17.9	34.5	4.2	0.0	0.0	0.2	6.9	2.3	0.0	1.6	0.0	3.9	198.5			
	고양시	매립	1.1	1.1	0.0						1.1					1.1	0.0																	0.0		
		소각	371.1	371.1	371.1		304.9	47.2	7.5	6.7	4.8	0.0				0.0																		0.0		
		재활용	387.8	0.0	0.0						0.0						189.3	20.1	57.4	40.3	17.9	34.5	4.2	0.0	0.0	0.2	6.9	2.3	0.0	1.6	0.0	3.9	198.5			
	부천시	발생량	721.0	278.3	267.6	0.0	95.1	27.9	18.1	94.7	31.8	10.7	5.8	2.4	1.3	1.2	203.7	67.3	15.6	2.0	7.5	16.5	0.3	0.1	0.0	0.0	0.5	33.6	0.0	0.7	11.0	0.0	48.6	239.0		
		매립	68.5	68.5	57.8		21.3	4.8	6.2	17.8	7.7	10.7	5.8	2.4	1.3	1.2	0.0																	0.0		
		소각	209.8	209.8	209.8		73.8	23.1	11.9	76.9	24.1	0.0					0.0																	0.0		
	안산시	재활용	442.7	0.0	0.0						0.0						203.7	67.3	15.6	2.0	7.5	16.5	0.3	0.1	0.0	0.0	0.5	33.6	0.0	0.7	11.0	0.0	48.6	239.0		
		발생량	678.6	235.9	234.7	0.0	91.2	25.8	9.3	10.2	98.2	1.2	0.0	0.0	0.0	1.2	196.2	168.0	15.6	1.4	3.1	7.6	0.1	0.1	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	246.5		
		매립	94.9	94.9	93.7		36.3	10.3	3.7	1.2	42.2	1.2				1.2	0.0																	0.0		
	의정부시	소각	141.0	141.0	141.0		54.9	15.5	5.6	9.0	56.0	0.0					0.0																	0.0		
		재활용	442.7	0.0	0.0						0.0						196.2	168.0	15.6	1.4	3.1	7.6	0.1	0.1	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	246.5		
		발생량	637.9	317.6	298.3	0.0	78.0	31.0	25.0	90.0	74.3	19.3	0.0	2.3	0.0	17.0	167.1	59.5	20.9	10.8	31.0	12.0	3.7	0.0	0.0	0.0	0.1	26.0	3.0	0.1	0.0	0.0	0.0	153.2		
	남양주시	매립	19.3	19.3	0.0						19.3		2.3		17.0	0.0																		0.0		
		소각	347.5	298.3	298.3		78.0	31.0	25.0	90.0	74.3	0.0					0.0																	49.2		
		재활용	271.1	0.0	0.0						0.0						167.1	59.5	20.9	10.8	31.0	12.0	3.7	0.0	0.0	0.0	0.1	26.0	3.0	0.1	0.0	0.0	0.0	104.0		
	안양시	발생량	413.5	192.1	188.7	0.0	34.5	13.3	0.0	4.9	136.0	3.4	0.2	0.9	1.5	0.8	61.7	2.9	13.9	2.2	9.3	12.8	0.5	0.1	0.0	0.0	0.4	1.5	0.7	0.0	17.4	0.0	0.0	159.7		
		매립	63.5	63.5	60.1		17.2	11.7		2.0	29.2	3.4	0.2	0.9	1.5	0.8	0.0																	0.0		
		소각	150.6	128.6	128.6		17.3	1.6		2.9	106.8	0.0					0.0																	22.0		
	의정부시	재활용	199.4	0.0	0.0						0.0						61.7	2.9	13.9	2.2	9.3	12.8	0.5	0.1	0.0	0.0	0.4	1.5	0.7	0.0	17.4	0.0	0.0	137.7		
		발생량	384.5	148.0	144.5	0.0	54.4	9.5	6.4	38.8	35.4	3.5	0.4	0.1	1.5	1.5	86.4	0.7	4.5	0.5	0.5	3.3	8.9	0.5	0.0	0.0	0.1	0.1	0.1	20.3	32.0	0.0	14.9	150.1		
		매립	37.0	37.0	33.5		16.2	2.6	3.9	6.6	4.2	3.5	0.4	0.1	1.5	0.0	0.0																	0.0		
	의정부시	소각	111.0	111.0	111.0		38.2	6.9	2.5	32.2	31.2	0.0					0.0																	0.0		
		재활용	236.5	0.0	0.0						0.0						86.4	0.7	4.5	0.5	0.5	3.3	8.9	0.5	0.0	0.0	0.1	0.1	0.1	20.3	32.0	0.0	14.9	150.1		
		발생량	407.1	128.8	119.1	0.0	36.3	18.8	8.4	24.9	30.7	9.7	0.5	2.3	2.4	4.5	134.6	69.7	13.0	3.7	21.8	3.7	0.1	0.1	0.0	0.0	0.1	3.5	7.1	1.3	0.0	0.0	10.5	143.7		
	의정부시	매립	26.6	26.6	23.3		8.6	2.9	1.5	4.6	5.7	3.3	0.0	0.3	0.4	2.6	0.0																	0.0		
		소각	102.2	102.2	95.8		27.7	15.9	6.9	20.3	25.0	6.4	0.5	2.0	2.0	1.9	0.0																	0.0		
		재활용	278.3	0.0	0.0						0.0						134.6	69.7	13.0	3.7	21.8	3.7	0.1	0.1	0.0	0.0	0.1	3.5	7.1	1.3	0.0	0.0	10.5	143.7		
의정부시	발생량	365.1	154.1	138.0	0.0	27.7	28.6	26.4	27.7	27.6	16.1	4.6	1.5	3.0	7.0	104.4	35.0	24.6	7.5	2.6	16.6	0.4	0.1	0.0	0.0	0.2	16.2	0.2	0.0	0.1	0.0	0.9	106.6			
	매립	16.1	16.1	0.0						16.1	4.6	1.5	3.0	7.0	0.0																		0.0			
	소각	138.3	138.0	138.0		27.7	28.6	26.4	27.7	27.6	0.0					0.0																	0.3			
평택시	재활용	210.7	0.0	0.0						0.0						104.4	35.0	24.6	7.5	2.6	16.6	0.4	0.1	0.0	0.0	0.2	16.2	0.2	0.0	0.1	0.0	0.9	106.3			
	발생량	354.0	124.9	121.2	0.0	3.3	10.7	2.3	29.2	75.7	3.7	0.0	0.0	3.3	0.4	133.3	25.1	22.8	4.0	22.5	12.8	0.6	0.1	0.0	0.0	0.1	13.5	10.7	3.0	0.0	0.0	18.1	95.8			
	매립	87.0	87.0	83.3		1.6	3.5	0.8	18.1	59.3	3.7			3.3	0.4	0.0																	0.0			
시흥시	소각	37.9	37.9	37.9		1.7	7.2	1.5	11.1	16.4	0.0				0.0																		0.0			
	재활용	229.1	0.0	0.0						0.0						133.3	25.1	22.8	4.0	22.5	12.8	0.6	0.1	0.0	0.0	0.1	13.5	10.7	3.0	0.0	0.0	18.1	95.8			
	발생량	246.2	111.6	96.0	0.0	34.0	12.4	4.6	10.9	34.1	15.6	1.1	2.6	0.6	11.3	39.1	14.6	2.2																		

(단위:톤/일)

구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											재활용가능자원 분리배출																	남은 음식물류 배출(분리배출 지역일 경우)		
				소계	가 연 성							불 연 성				소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유		기타	
					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류																			기타
시도	시군구		292.0	96.2	91.1	0.0	63.1	6.3	0.0	0.0	21.7	5.1	0.0	0.0	5.1	93.8	11.2	36.2	7.7	22.6	2.7	0.1	0.0	0.0	0.0	0.1	9.2	0.0	0.0	0.0	0.0	4.0	102.0	
경기	화성시	매립	5.1	5.1	0.0		0.0	0.0				5.1	0.0			0.0																	0.0	
		소각	91.1	91.1	91.1		63.1	6.3			21.7	0.0				0.0	0.0																0.0	
		재활용	195.8	0.0	0.0							0.0				0.0	93.8	11.2	36.2	7.7	22.6	2.7	0.1	0.0	0.0	0.0	0.1	9.2	0.0	0.0	0.0	4.0	102.0	
	광명시	매립	9.9	9.9	9.4		8.0		0.5	0.6	0.3	0.5	0.2	0.2		0.1	0.0																0.0	
		소각	97.2	97.2	96.1		80.3	14.9	0.3	0.3	0.3	1.1	0.2	0.2		0.7	0.0																0.0	
		재활용	124.3	0.0	0.0							0.0					36.5	10.4	6.2	1.6	5.9	10.0	0.3	0.0	0.0	0.0	0.8	1.1	0.0	0.1	0.0	0.1	87.8	
	파주시	매립	2.3	2.3	0.0							2.3				2.3	0.0																0.0	
		소각	84.8	84.8	84.8		34.7	9.9	1.2	29.7	9.3	0.0				0.0	0.0																0.0	
		재활용	231.7	0.0	0.0							0.0					145.3	40.9	18.1	8.0	8.9	39.3	0.2	0.1	0.0	0.0	0.2	6.0	10.6	2.5	7.6	0.0	2.9	86.4
	군포시	매립	0.0	0.0	0.0							0.0				0.0	0.0																0.0	
		소각	92.0	92.0	92.0	3.0	16.2	6.4	13.3	23.0	30.1	0.0				0.0	0.0																0.0	
		재활용	165.3	1.6	0.0							1.6			1.6		103.5	56.0	10.4	3.5	2.8	19.6	0.2	0.0	0.0	0.0	0.1	0.3	7.0	0.0	0.0	0.0	3.6	60.2
	광주시	매립	3.6	3.6	1.2		0.3	0.4	0.2	0.1	0.2	2.4	1.0	0.5	0.7	0.2	0.0																0.0	
		소각	63.2	63.2	63.2		23.8	12.8	7.9	6.2	12.5	0.0				0.0	0.0																0.0	
		재활용	126.9	0.0	0.0							0.0					83.8	12.9	14.0	7.0	18.0	9.5	3.1	0.1	0.0	0.0	0.0	16.0	2.3	0.4	0.2	0.0	0.3	43.1
	김포시	매립	33.9	33.9	21.1		10.0	3.3	1.7	4.2	1.9	12.8	1.9	0.9	0.4	9.6	0.0																0.0	
		소각	29.4	29.4	29.4		7.2	4.3	1.1	3.9	12.9	0.0				0.0	0.0																0.0	
		재활용	130.5	0.0	0.0							0.0					71.3	19.0	8.7	2.0	4.0	6.4	1.4	0.3	0.0	0.0	0.3	3.1	3.2	2.4	1.1	0.1	19.3	59.2
	이천시	매립	4.1	4.1	0.0							4.1				4.1	0.0																	0.0
		소각	48.5	48.5	48.5		18.9	2.9	3.3	19.2	4.2	0.0				0.0	0.0																0.0	
		재활용	93.2	3.7	0.0							3.7		3.7			33.2	7.3	4.7	2.8	1.2	1.5	0.6	0.0	0.0	0.0	0.1	4.2	0.0	10.8	0.0	0.0	0.0	56.3
	구리시	매립	3.9	3.9	3.5		1.7	0.3	0.3	1.0	0.2	0.4	0.1		0.2	0.1	0.0																	0.0
		소각	47.9	47.9	45.8		21.9	3.8	3.9	12.4	3.8	2.1	0.3	0.2	0.7	0.9	0.0																0.0	
		재활용	60.5	0.0	0.0							0.0					20.7	7.9	3.9	0.7	3.8	2.4	0.4	0.0	0.0	0.0	0.0	0.5	0.8	0.0	0.0	0.0	0.3	39.8
	양주시	매립	2.5	2.5	2.3							2.3	0.2			0.2	0.0																	0.0
		소각	51.5	51.5	51.5		20.8	1.0		12.7	17.0	0.0				0.0	0.0																	0.0
		재활용	104.3	7.5	3.1		0.9		1.7	0.5		4.4	1.9	0.5	0.4	1.6	58.2	7.7	23.5	1.9	7.6	5.8	2.2	0.0	0.0	0.0	0.2	2.0	1.3	0.6	0.0	0.0	5.4	38.6
	안성시	매립	18.5	18.5	12.0		3.9	0.1	1.6	3.6	2.8	6.5	0.1	3.8	0.3	2.3	0.0																	0.0
		소각	35.0	35.0	35.0		22.9	1.8	0.6	3.0	6.7	0.0				0.0	0.0																0.0	
		재활용	62.9	0.0	0.0							0.0					34.2	9.8	8.8	1.4	3.6	2.4	0.2	0.0	0.0	0.0	0.2	3.3	0.3	1.5	0.0	0.0	2.7	28.7
	포천시	매립	5.5	5.5	0.0							5.5				5.5	0.0																	0.0
		소각	56.2	54.2	54.2		27.7	2.6	4.9	7.0	12.0	0.0				0.0	0.0																2.0	
		재활용	99.0	0.0	0.0							0.0					68.9	26.8	11.8	5.2	3.3	5.6	0.3	0.1	0.1	0.0	0.0	7.5	0.4	1.6	1.0	0.0	5.2	30.1
	오산시	매립	4.3	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.3	0.1	0.1	0.3	3.8	0.0																	0.0
		소각	43.7	43.7	43.7	0.0	12.9	10.1	8.6	11.4	0.7	0.0	0.0	0.0	0.0	0.0	0.0																0.0	
		재활용	78.9	0.0	0.0							0.0					25.3	1.8	3.1	1.1	5.2	1.0	1.2	0.0	0.0	0.0	0.0	4.6	1.0	1.7	4.5	0.1	0.0	53.6

(단위:톤/일)																																			
구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											재활용가능자원 분리배출																		남은 음식물류 배출(분리배출 지역일 경우)		
				소계	가 연 성						불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전지류	타이어	운활류	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타			
					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류																			기타	
시도	시군구		117.9	41.1	40.9	0.0	17.1	12.5	1.2	6.8	3.3	0.2	0.1	0.0	0.0	0.1	42.6	12.7	9.7	2.9	0.5	2.0	5.4	0.2	0.0	0.0	0.1	7.5	1.3	0.3	0.0	0.0	0.0	34.2	
경기	하남시	매립	0.0	0.0	0.0							0.0					0.0																0.0		
		소각	41.1	41.1	40.9		17.1	12.5	1.2	6.8	3.3	0.2	0.1			0.1	0.0																	0.0	
		재활용	76.8	0.0	0.0								0.0					42.6	12.7	9.7	2.9	0.5	2.0	5.4	0.2	0.0	0.0	0.1	7.5	1.3	0.3	0.0	0.0	0.0	34.2
		발생량	87.3	27.2	25.6	0.0	11.1	1.1	0.6	0.9	11.9	1.6	0.3	0.1	0.2	1.0	16.6	9.4	1.4	0.3	1.7	1.8	0.3	0.0	0.0	0.0	0.0	0.8	0.9	0.0	0.0	0.0	0.0	43.5	
	의왕시	매립	22.3	22.3	20.7		9.1	0.9	0.4	0.7	9.6	1.6	0.3	0.1	0.2	1.0	0.0																	0.0	
		소각	4.9	4.9	4.9		2.0	0.2	0.2	0.2	2.3	0.0					0.0																	0.0	
		재활용	60.1	0.0	0.0								0.0					16.6	9.4	1.4	0.3	1.7	1.8	0.3	0.0	0.0	0.0	0.8	0.9	0.0	0.0	0.0	0.0	43.5	
		발생량	66.0	30.2	29.1	0.0	5.3	2.6	3.3	3.7	14.2	1.1	0.0	0.0	0.0	1.1	17.5	3.3	2.1	0.8	1.4	1.5	0.2	0.0	0.0	0.0	0.0	8.1	0.1	0.0	0.0	0.0	0.0	18.3	
	동두천시	매립	1.1	1.1	0.0							1.1				1.1	0.0																	0.0	
		소각	29.1	29.1	29.1	0.0	5.3	2.6	3.3	3.7	14.2	0.0	0.0	0.0	0.0	0.0	0.0																	0.0	
		재활용	35.8	0.0	0.0								0.0					17.5	3.3	2.1	0.8	1.4	1.5	0.2	0.0	0.0	0.0	8.1	0.1	0.0	0.0	0.0	0.0	18.3	
		발생량	51.8	23.4	22.2	0.0	9.1	3.9	1.4	2.9	4.9	1.2	0.0	0.0	0.0	1.2	13.4	5.2	2.7	0.1	0.1	1.2	0.1	0.0	0.0	0.0	0.1	0.2	0.1	0.1	0.1	0.0	3.4	15.0	
	파천시	매립	1.2	1.2	0.0							1.2				1.2	0.0																	0.0	
		소각	34.8	22.2	22.2		9.1	3.9	1.4	2.9	4.9	0.0				0.0	0.0																	12.6	
		재활용	15.8	0.0	0.0								0.0					13.4	5.2	2.7	0.1	0.1	1.2	0.1	0.0	0.0	0.1	0.2	0.1	0.1	0.1	0.0	3.4	2.4	
		발생량	65.5	31.0	18.0	0.0	2.9	1.4	2.1	0.9	10.7	13.0	0.0	4.6	4.1	4.3	16.5	0.0	1.5	0.1	0.7	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.6	0.0	0.0	0.0	18.0	
	여주군	매립	13.0	13.0	0.0							13.0		4.6	4.1	4.3	0.0																	0.0	
		소각	18.0	18.0	18.0		2.9	1.4	2.1	0.9	10.7	0.0				0.0	0.0																	0.0	
		재활용	34.5	0.0	0.0								0.0					16.5	0.0	1.5	0.1	0.7	0.6	0.0	0.0	0.0	0.0	0.0	0.0	13.6	0.0	0.0	0.0	18.0	
		발생량	72.2	25.0	21.0	0.0	6.2	3.9	4.4	3.1	3.4	4.0	0.1	0.1	1.8	2.0	34.2	5.9	10.0	1.6	2.0	1.2	0.4	7.5	0.0	0.0	0.1	3.6	0.3	0.7	0.9	0.0	0.0	13.0	
양평군	매립	7.6	4.0	0.0							4.0	0.1	0.1	1.8	2.0	0.0																	3.6		
	소각	21.0	21.0	21.0		6.2	3.9	4.4	3.1	3.4	0.0				0.0	0.0																	0.0		
	재활용	43.6	0.0	0.0								0.0					34.2	5.9	10.0	1.6	2.0	1.2	0.4	7.5	0.0	0.0	0.1	3.6	0.3	0.7	0.9	0.0	0.0	9.4	
	발생량	54.5	25.3	21.9	0.0	11.9	0.3	0.5	1.9	7.3	3.4	0.1	0.8	0.1	2.4	15.6	2.3	3.8	1.7	0.3	1.5	0.1	0.0	0.0	0.0	0.0	2.1	0.0	0.3	0.0	0.0	3.5	13.6		
가평군	매립	37.8	25.3	21.9	0.0	11.9	0.3	0.5	1.9	7.3	3.4	0.1	0.8	0.1	2.4	0.0																	12.5		
	소각	0.0	0.0	0.0							0.0				0.0	0.0																	0.0		
	재활용	16.7	0.0	0.0							0.0					15.6	2.3	3.8	1.7	0.3	1.5	0.1	0.0	0.0	0.0	0.0	2.1	0.0	0.3	0.0	0.0	3.5	1.1		
	발생량	56.2	25.8	12.5	0.4	1.0	2.3	2.0	0.7	6.1	13.3	0.8	1.0	2.8	8.7	26.0	13.4	2.0	0.8	0.4	0.7	0.1	0.1	0.0	0.0	0.2	6.5	0.1	0.8	0.5	0.0	0.4	4.4		
연천군	매립	25.8	25.8	12.5	0.4	1.0	2.3	2.0	0.7	6.1	13.3	0.8	1.0	2.8	8.7	0.0																	0.0		
	소각	0.0	0.0	0.0							0.0					0.0																	0.0		
	재활용	30.4	0.0	0.0								0.0					26.0	13.4	2.0	0.8	0.4	0.7	0.1	0.1	0.0	0.0	0.2	6.5	0.1	0.8	0.5	0.0	0.4	4.4	
	발생량	1,859.1	888.8	658.6	6.1	174.7	65.5	52.4	130.0	229.9	230.2	23.9	31.6	54.1	120.6	694.3	196.4	85.7	85.3	20.9	36.7	5.6	6.4	4.2	5.7	1.4	142.7	6.1	47.3	27.8	8.4	13.7	276.0		
강원	소계	매립	497.5	476.9	277.5	4.0	51.0	26.6	21.3	59.4	115.2	199.4	22.6	30.1	54.1	92.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.6		
		소각	335.7	329.8	329.0	2.1	119.7	38.9	30.8	69.3	68.2	0.8	0.2	0.1	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.9		
		재활용	1,025.9	82.1	52.1	0.0	4.0	0.0	0.3	1.3	46.5	30.0	1.1	1.4	0.0	27.5	694.3	196.4	85.7	85.3	20.9	36.7	5.6	6.4	4.2	5.7	1.4	142.7	6.1	47.3	27.8	8.4	13.7	249.5	
		발생량	415.7	149.1	126.5	0.0	62.9	2.0	1.4	29.5	30.7	22.6	3.1	14.3	0.1	5.1	230.8	93.0	34.6	61.0	2.1	6.6	0.3	0.1	0.1	0.0	0.4	12.8	0.2	4.6	15.0	0.0	0.0	35.8	
	춘천시	매립	22.6	22.6	0.0							22.6	3.1	14.3	0.1	5.1	0.0																	0.0	
		소각	126.5	126.5	126.5		62.9	2.0	1.4	29.5	30.7	0.0				0.0	0.0																	0.0	
		재활용	266.6	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	230.8	93.0	34.6	61.0	2.1	6.6	0.3	0.1	0.1	0.0	0.4	12.8	0.2	4.6	15.0	0.0	0.0	35.8	
		발생량	245.5	107.0	101.5	0.0	12.0	1.0	1.3	13.9	73.3	5.5	1.0	0.5	0.5	3.5	65.6	4.6	11.4	5.2	6.1	5.5	3.4	6.0	1.3	0.0	0.2	2.4	0.5	2.5	8.3	8.2	0.0	72.9	
	원주시	매립	65.0	65.0	59.5	0.0	12.0	1.0	1.3	13.9	31.3	5.5	1.0	0.5	0.5	3.5	0.0																	0.0	
		소각	0.0	0.0	0.0							0.0					0.0																	0.0	
		재활용	180.5	42.0	42.0	0.0						42.0	0.0					65.6	4.6	11.4	5.2	6.1	5.5	3.4	6.0	1.3	0.0	0.2	2.4	0.5	2.5	8.3	8.2	0.0	72.9
		발생량	295.9	81.0	70.7	0.0	18.1	0.5	1.6	15.6	34.9	10.3	2.0	4.3	1.2	2.8	167.4	54.0	4.2	0.2	0.6	6.5	0.0	0.0	2.5	5.5	0.0	91.4	2.5	0.0	0.0	0.0	0.0	47.5	
	강릉시	매립	81.0	81.0	70.7	0.0	18.1	0.5	1.6	15.6	34.9	10.3	2.0	4.3	1.2	2.8	0.0																	0.0	
		소각	0.0	0.0	0.0							0.0					0.0																		

2. 폐기물 발생 및 처리현황(가. 가정생활폐기물)

2. 폐기물 발생 및 처리현황(가. 가정생활폐기물)

(단위:톤/일)																																						
구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																		남은 음식물류 배출(분리배출 지역일 경우)				
				소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	운활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타					
소계	음식물 채소류	종이류	나무류		고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																										
시도	시군구		발생량	62.5	46.7	39.1	1.9	5.7	8.3	4.0	3.1	16.1	7.6	1.2	2.4	0.0	4.0	14.5	4.4	1.6	0.4	0.1	0.5	0.5	0.0	0.0	0.0	0.2	4.8	0.1	1.7	0.2	0.0	0.0	1.3			
강원	인제군	처리량	매 립	39.7	38.7	32.0	1.2	4.2	5.5	3.8	3.1	14.2	6.7	1.2	2.0		3.5	0.0																	1.0			
		소 각	6.7	6.7	6.5	0.7	1.5	2.8	0.2			1.3	0.2				0.2	0.0																0.0				
		재활용	16.1	1.3	0.6								0.6	0.7				0.4		0.3	14.5	4.4	1.6	0.4	0.1	0.5	0.5	0.0	0.0	0.0	0.2	4.8	0.1	1.7	0.2	0.0	0.0	0.3
		발생량	46.8	38.5	19.0	0.0	3.1	3.6	3.2	3.1	6.0	19.5	0.4	0.2	10.0	8.9	3.4	0.1	0.8	0.1	0.2	1.3	0.0	0.0	0.0	0.0	0.1	0.3	0.1	0.3	0.0	0.0	0.1	4.9				
	고성군	처리량	매 립	19.5	19.5	0.0							19.5	0.4	0.2	10.0	8.9	0.0																	0.0			
		소 각	19.0	19.0	19.0	0.0	3.1	3.6	3.2	3.1	6.0	0.0					0.0																	0.0				
		재활용	8.3	0.0	0.0												0.0				3.4	0.1	0.8	0.1	0.2	1.3	0.0	0.0	0.0	0.1	0.3	0.1	0.3	0.0	0.0	0.1	4.9	
		양양군	발생량	33.1	25.1	18.7	1.3	8.8	2.1	1.7	3.7	1.1	6.4	1.4	1.2	2.8	1.0	5.1	1.7	1.0	0.3	0.3	0.6	0.1	0.0	0.0	0.0	0.0	0.9	0.0	0.2	0.0	0.0	0.0	2.9			
	처리량		매 립	6.4	6.4	0.0							6.4	1.4	1.2	2.8	1.0	0.0																	0.0			
	소 각		18.7	18.7	18.7	1.3	8.8	2.1	1.7	3.7	1.1	0.0					0.0																	0.0				
	재활용		8.0	0.0	0.0												0.0				5.1	1.7	1.0	0.3	0.3	0.6	0.1	0.0	0.0	0.0	0.2	0.0	0.0	0.0	2.9			
	충청	소 계	발생량	1,561.1	706.9	491.7	21.5	179.9	81.3	15.3	35.3	158.4	215.2	16.0	5.2	100.8	93.2	565.5	154.5	51.1	17.7	43.7	54.1	21.8	0.8	0.0	0.0	0.8	141.9	5.3	37.6	17.0	0.0	19.2	288.7			
처리량			매 립	270.4	260.3	53.2	2.2	3.4	3.1	3.7	4.2	36.6	207.1	14.7	4.8	100.8	86.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.1				
소 각			448.7	437.1	433.2	16.9	175.6	77.7	11.6	29.9	121.5	3.9	0.0	0.0	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.6				
재활용			842.0	9.5	5.3	2.4	0.9	0.5	0.0	1.2	0.3	4.2	1.3	0.4	0.0	2.5	565.5	154.5	51.1	17.7	43.7	54.1	21.8	0.8	0.0	0.0	0.8	141.9	5.3	37.6	17.0	0.0	19.2	267.0				
청주시		발생량	723.9	315.0	218.8	0.0	119.0	62.3	1.3	2.8	33.4	96.2	0.0	0.0	47.2	49.0	245.6	75.0	20.0	6.5	18.2	39.7	0.7	0.0	0.0	0.0	0.2	77.6	3.2	0.4	0.8	0.0	3.3	163.3				
		처리량	매 립	96.2	96.2	0.0							96.2			47.2	49.0	0.0																0.0				
		소 각	218.8	218.8	218.8		119.0	62.3	1.3	2.8	33.4	0.0					0.0																	0.0				
		재활용	408.9	0.0	0.0								0.0					245.6	75.0	20.0	6.5	18.2	39.7	0.7	0.0	0.0	0.0	0.2	77.6	3.2	0.4	0.8	0.0	3.3	163.3			
충주시		발생량	204.7	91.7	66.8	1.2	1.5	2.1	0.3	0.0	61.7	24.9	5.0	0.0	15.0	4.9	76.2	44.6	4.4	2.0	2.0	4.4	0.2	0.0	0.0	0.0	0.1	1.2	0.0	7.2	10.1	0.0	0.0	36.8				
		처리량	매 립	28.2	27.9	3.0				0.1		2.9	24.9	5.0		15.0	4.9	0.0																0.3				
		소 각	63.8	63.8	63.8	1.2	1.5	2.1	0.2		58.8	0.0					0.0																	0.0				
		재활용	112.7	0.0	0.0							0.0						76.2	44.6	4.4	2.0	2.0	4.4	0.2	0.0	0.0	0.0	0.1	1.2	0.0	7.2	10.1	0.0	0.0	36.5			
제천시	발생량	133.0	93.4	59.5	4.8	19.1	1.6	0.0	11.9	22.1	33.9	5.0	0.0	20.0	8.9	16.7	0.5	4.0	0.1	1.4	2.0	1.5	0.0	0.0	0.0	0.1	1.9	0.1	0.0	2.5	0.0	2.6	22.9					
	처리량	매 립	47.5	47.5	17.5						17.5	30.0	5.0		20.0	5.0	0.0																0.0					
	소 각	45.9	45.9	42.0	4.8	19.1	1.6		11.9	4.6	3.9				3.9	0.0																	0.0					
	재활용	39.6	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	16.7	0.5	4.0	0.1	1.4	2.0	1.5	0.0	0.0	0.0	0.1	1.9	0.1	0.0	2.5	0.0	2.6	22.9				
청원군	발생량	132.4	38.9	20.9	1.4	2.2	4.8	2.6	4.7	5.2	18.0	1.2	2.0	8.5	6.3	68.7	16.2	7.8	4.9	14.6	0.1	0.1	0.0	0.0	0.0	0.0	17.8	0.0	7.2	0.0	0.0	0.0	24.8					
	처리량	매 립	30.4	30.4	12.4	0.9	1.5	1.8	2.0	2.7	3.5	18.0	1.2	2.0	8.5	6.3	0.0																0.0					
	소 각	8.5	8.5	8.5	0.5	0.7	3.0	0.6	2.0	1.7	0.0					0.0																	0.0					
	재활용	93.5	0.0	0.0								0.0					68.7	16.2	7.8	4.9	14.6	0.1	0.1	0.0	0.0	0.0	0.0	17.8	0.0	7.2	0.0	0.0	0.0	24.8				
보은군	발생량	40.8	13.5	9.0	0.0	2.5	0.1	0.0	0.4	6.0	4.5	0.1	0.0	0.2	4.2	20.9	1.6	1.7	0.4	0.3	1.1	0.3	0.0	0.0	0.0	0.0	12.0	1.0	2.4	0.1	0.0	0.0	6.4					
	처리량	매 립	11.5	7.9	3.4							3.4	4.5	0.1		0.2	4.2	0.0															3.6					
	소 각	5.6	5.6	5.6		2.5	0.1		0.4	2.6	0.0					0.0																	0.0					
	재활용	23.7	0.0	0.0								0.0					20.9	1.6	1.7	0.4	0.3	1.1	0.3	0.0	0.0	0.0	0.0	12.0	1.0	2.4	0.1	0.0	0.0	2.8				
옥천군	발생량	38.9	25.8	20.6	2.7	3.6	4.4	3.4	4.1	2.4	5.2	0.3	0.1	3.4	1.4	10.5	1.9	2.6	0.7	0.0	1.2	0.1	0.0	0.0	0.0	0.3	1.8	0.1	1.8	0.0	0.0	0.0	2.6					
	처리량	매 립	8.5	8.5	3.3	0.0	0.4	0.7	1.2	0.5	0.5	5.2	0.3	0.1	3.4	1.4	0.0																0.0					
	소 각	17.3	17.3	17.3	2.7	3.2	3.7	2.2	3.6	1.9	0.0					0.0																	0.0					
	재활용	13.1	0.0	0.0								0.0					10.5	1.9	2.6	0.7	0.0	1.2	0.1	0.0	0.0	0.0	0.3	1.8	0.1	1.8	0.0	0.0	0.0	2.6				
영동군	발생량	34.9	22.0	20.7	4.9	8.2	0.8	0.1	0.8	5.9	1.3	0.0	0.1	0.0	1.2	12.9	3.6	4.0	0.6	1.3	1.0	0.0	0.0	0.0	0.0	0.0	1.3	0.5	0.0	0.2	0.0	0.4	0.0					
	처리량	매 립	1.3	1.3	0.0							1.3	0.0	0.1	0.0	1.2	0.0																0.0					
	소 각	18.3	18.3	18.3	2.5	8.2	0.8	0.1	0.8	5.9	0.0					0.0																	0.0					
	재활용	15.3	2.4	2.4	2.4							0.0					12.9	3.6	4.0	0.6	1.3	1.0	0.0	0.0	0.0	0.0	1.3	0.5	0.0	0.2	0.0	0.4	0.0					
충평군	발생량	37.1	20.2	14.1	1.5	1.2	0.4	0.2	1.4	9.4	6.1	0.9	0.3	0.0	4.9	12.8	3.2	1.8	0.4	0.1	2.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	2.0	0.0	0.2	4.1					
	처리량	매 립	9.6	9.6	6.3	0.5	0.1	0.1	0.2	0.4	5.0	3.3	0.3	0.2		2.8	0.0																					

(단위:톤/일)

구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																	남은 음식물류 배출(분리배출 지역일 경우)	
				소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유		기타
					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																		
시도	시군구																																	
충북	진천군	발생량	51.9	23.8	20.6	4.2	6.1	0.5	0.3	1.9	7.6	3.2	1.0	0.3	0.2	1.7	20.0	6.3	2.5	1.1	0.0	0.9	0.6	0.0	0.0	0.0	1.4	0.3	3.3	0.0	0.0	3.6	8.1	
		매 립	1.8	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.3	0.0	0.2	1.3	0.0																0.0	
		소 각	18.7	18.7	18.7	4.2	5.5	0.0	0.3	1.4	7.3	0.0	0.0	0.0	0.0	0.0	0.0																0.0	
	괴산군	재활용	31.4	3.3	1.9	0.0	0.6	0.5	0.0	0.5	0.3	1.4	0.7	0.3	0.0	0.4	20.0	6.3	2.5	1.1	0.0	0.9	0.6	0.0	0.0	0.0	1.4	0.3	3.3	0.0	0.0	3.6	8.1	
		발생량	28.4	14.2	9.3	0.8	2.0	1.0	0.4	0.9	4.2	4.9	0.3	0.2	2.1	2.3	10.2	0.3	0.6	0.1	0.2	0.4	0.1	0.0	0.0	0.0	0.1	0.1	0.1	8.1	0.1	0.0	0.0	4.0
		매 립	16.2	12.2	7.3	0.8	1.4	0.5	0.2	0.6	3.8	4.9	0.3	0.2	2.1	2.3	0.0																4.0	
	음성군	소 각	2.0	2.0	2.0		0.6	0.5	0.2	0.3	0.4	0.0					0.0																0.0	
		재활용	10.2	0.0	0.0							0.0					10.2	0.3	0.6	0.1	0.2	0.4	0.1	0.0	0.0	0.1	0.1	0.1	8.1	0.1	0.0	0.0	0.0	
		발생량	94.8	29.9	20.8	0.0	12.9	1.7	3.4	2.8	0.0	9.1	0.8	1.0	2.1	5.2	53.3	1.0	1.1	0.6	0.5	1.1	18.2	0.8	0.0	0.0	0.0	18.9	0.0	2.7	1.0	0.0	7.4	11.6
	단양군	매 립	9.1	9.1	0.0	0.0						9.1	0.8	1.0	2.1	5.2	0.0																0.0	
		소 각	32.4	20.8	20.8	0.0	12.9	1.7	3.4	2.8		0.0					0.0																11.6	
		재활용	53.3	0.0	0.0							0.0					53.3	1.0	1.1	0.6	0.5	1.1	18.2	0.8	0.0	0.0	0.0	18.9	0.0	2.7	1.0	0.0	7.4	0.0
	발생량	40.3	18.5	10.6	0.0	1.6	1.6	3.3	3.6	0.5	7.9	1.4	1.2	2.1	3.2	17.7	0.3	0.6	0.3	5.1	0.2	0.0	0.0	0.0	0.0	4.8	0.0	4.5	0.2	0.0	1.7	4.1		
	매 립	10.1	7.9	0.0							7.9	1.4	1.2	2.1	3.2	0.0																2.2		
	소 각	10.6	10.6	10.6	0.0	1.6	1.6	3.3	3.6	0.5	0.0					0.0																0.0		
충남	소계	재활용	19.6	0.0	0.0												17.7	0.3	0.6	0.3	5.1	0.2	0.0	0.0	0.0	0.0	4.8	0.0	4.5	0.2	0.0	1.7	1.9	
		매 립	10.1	7.9	0.0							7.9	1.4	1.2	2.1	3.2	0.0																0.0	
		소 각	10.6	10.6	10.6	0.0	1.6	1.6	3.3	3.6	0.5	0.0					0.0																0.0	
	천안시	발생량	1,881.1	927.1	679.2	98.3	171.8	97.6	67.9	94.2	149.4	247.9	40.9	43.9	23.8	139.3	600.0	141.9	68.3	20.3	28.5	32.3	7.5	0.8	0.7	0.0	16.1	192.9	8.7	39.8	9.7	0.0	32.5	354.0
		매 립	412.8	400.7	171.8	18.5	49.4	13.6	10.9	24.3	55.1	228.9	39.3	38.9	23.8	126.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.1	
		소 각	512.5	502.4	502.4	79.8	122.4	84.0	57.0	65.5	93.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.1	
	공주시	재활용	955.8	24.0	5.0	0.0	0.0	0.0	0.0	4.4	0.6	19.0	1.6	5.0	0.0	12.4	600.0	141.9	68.3	20.3	28.5	32.3	7.5	0.8	0.7	0.0	16.1	192.9	8.7	39.8	9.7	0.0	32.5	331.8
		발생량	669.1	280.3	199.8	59.7	22.0	55.5	28.3	11.1	23.2	80.5	18.6	26.8	5.1	30.0	274.9	93.8	5.1	4.7	2.0	11.4	0.1	0.0	0.0	0.0	0.1	152.6	0.0	1.3	0.0	0.0	3.8	113.9
		매 립	96.3	96.3	15.8	1.3	2.5	0.7	0.0	0.0	0.0	11.3	80.5	18.6	26.8	5.1	30.0	0.0															0.0	
	보령시	소 각	184.0	184.0	184.0	58.4	19.5	54.8	28.3	11.1	11.9	0.0					0.0																0.0	
		재활용	388.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	274.9	93.8	5.1	4.7	2.0	11.4	0.1	0.0	0.0	0.0	0.1	152.6	0.0	1.3	0.0	0.0	3.8	113.9
		발생량	115.4	48.6	37.9	4.4	7.8	8.6	1.6	5.3	10.2	10.7	0.9	0.5	3.4	5.9	48.4	12.2	2.0	2.1	1.4	2.7	0.2	0.0	0.0	0.0	0.0	11.0	1.0	4.8	3.1	0.0	7.9	18.4
	아산시	매 립	10.7	10.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.7	0.9	0.5	3.4	5.9	0.0																0.0	
		소 각	37.9	37.9	37.9	4.4	7.8	8.6	1.6	5.3	10.2	0.0	0.0	0.0	0.0	0.0	0.0																0.0	
		재활용	66.8	0.0	0.0	0.0						0.0					48.4	12.2	2.0	2.1	1.4	2.7	0.2	0.0	0.0	0.0	0.0	11.0	1.0	4.8	3.1	0.0	7.9	18.4
	서산시	발생량	92.6	46.3	37.9	0.0	15.6	0.9	2.0	9.3	10.1	8.4	2.5	0.9	1.5	3.5	25.4	4.2	8.1	2.1	0.2	0.9	0.0	0.1	0.0	0.0	0.0	8.0	0.6	0.9	0.0	0.0	0.3	20.9
		매 립	8.4	8.4	0.0							8.4	2.5	0.9	1.5	3.5	0.0																0.0	
		소 각	37.9	37.9	37.9	0.0	15.6	0.9	2.0	9.3	10.1	0.0					0.0																0.0	
	논산시	재활용	46.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.4	4.2	8.1	2.1	0.2	0.9	0.0	0.1	0.0	0.0	0.0	8.0	0.6	0.9	0.0	0.0	0.3	20.9
		발생량	201.6	108.1	73.6	0.0	43.5	2.6	14.9	6.0	6.6	34.2	3.0	5.1	0.0	26.0	44.2	1.8	24.3	3.6	9.2	2.7	0.1	0.0	0.0	0.0	0.6	0.2	0.0	1.7	0.0	0.0	0.0	49.3
		매 립	34.2	34.2	5.1	0.0	2.6	0.6	0.0	0.0	1.9	29.1	2.0	1.1	0.0	26.0	0.0																	0.0
	계룡시	소 각	71.8	68.5	68.5	0.0	40.9	2.0	14.9	6.0	4.7	0.0	0.0	0.0	0.0	0.0	0.0																3.3	
		재활용	95.6	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.4	1.1	4.3	0.0	0.0	44.2	1.8	24.3	3.6	9.2	2.7	0.1	0.0	0.0	0.0	0.6	0.2	0.0	1.7	0.0	0.0	0.0	46.0
		발생량	157.1	73.5	56.5	0.0	20.0	8.2	1.9	3.5	22.9	17.0	1.5	2.9	2.6	10.0	39.6	12.4	2.6	1.4	3.1	0.7	0.0	0.0	0.0	0.0	2.5	3.5	0.0	1.6	0.0	11.8	44.0	
서산시	매 립	68.2	68.2	51.2	0.0	17.9	7.2	1.9	3.0	21.2	17.0	1.5	2.9	2.6	10.0	0.0																0.0		
	소 각	5.3	5.3	5.3	0.0	2.1	1.0	0.0	0.5	1.7	0.0	0.0	0.0	0.0	0.0	0.0																0.0		
	재활용	83.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	39.6	12.4	2.6	1.4	3.1	0.7	0.0	0.0	0.0	0.0	2.5	3.5	0.0	1.6	0.0	11.8	44.0		
논산시	발생량	151.3	78.3	43.3	0.0	8.9	8.7	6.5	13.2	6.0	35.0	7.3	0.8	2.6	24.3	47.8	6.4	5.5	1.7	6.2	3.6	2.6	0.1	0.0	0.0	1.6	4.8	1.6	12.2	1.2	0.0	0.3	25.2	
	매 립	35.0	35.0	0.0							35.0	7.3	0.8	2.6	24.3	0.0																0.0		
	소 각	43.3	43.3	43.3		8.9	8.7	6.5	13.2	6.0	0.0	0.0	0.0	0.0	0.0	0.0																0.0		
계룡시	재활용	73.0	0.0	0.0	0.0	0.0																												

(단위:톤/일)

구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																	남은 음식물류 배출(분리배출 지역일 경우)	
				소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유		기타
					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																		
시도	시군구																																	
충남	금산군	발생량	38.8	30.2	21.0	4.8	1.3	0.9	2.5	3.5	8.0	9.2	0.3	1.5	3.4	4.0	3.8	0.8	1.2	0.2	0.0	0.5	0.0	0.0	0.0	0.0	0.3	0.0	0.8	0.0	0.0	0.0	4.8	
		처리량	30.2	30.2	21.0	4.8	1.3	0.9	2.5	3.5	8.0	9.2	0.3	1.5	3.4	4.0	0.0																0.0	
		소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																0.0	
		재활용	8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8	0.8	1.2	0.2	0.0	0.5	0.0	0.0	0.0	0.0	0.3	0.0	0.8	0.0	0.0	0.0	4.8	
	연기군	발생량	43.5	26.9	20.8	10.6	2.2	1.0	1.3	1.2	4.5	6.1	0.2	1.3	1.7	2.9	10.1	1.3	2.0	1.0	0.9	0.4	1.2	0.1	0.1	0.0	0.1	0.5	0.1	1.1	1.3	0.0	0.0	6.5
		처리량	6.1	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.1	0.2	1.3	1.7	2.9	0.0																0.0	
		소 각	27.3	20.8	20.8	10.6	2.2	1.0	1.3	1.2	4.5	0.0	0.0	0.0	0.0	0.0	0.0																6.5	
		재활용	10.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.1	1.3	2.0	1.0	0.9	0.4	1.2	0.1	0.1	0.0	0.1	0.5	0.1	1.1	1.3	0.0	0.0	0.0
	부여군	발생량	57.6	20.5	19.5	6.5	3.3	3.4	1.0	1.0	4.3	1.0	0.0	0.2	0.2	0.6	36.2	3.2	6.6	1.6	3.0	3.2	2.1	0.5	0.5	0.0	0.1	5.2	1.1	3.0	2.0	0.0	4.1	0.9
		처리량	20.5	20.5	19.5	6.5	3.3	3.4	1.0	1.0	4.3	1.0		0.2	0.2	0.6	0.0																0.0	
		소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																0.0	
		재활용	37.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	36.2	3.2	6.6	1.6	3.0	3.2	2.1	0.5	0.5	0.0	0.1	5.2	1.1	3.0	2.0	0.0	4.1	0.9
	서천군	발생량	33.9	22.8	17.7	2.1	6.4	0.4	1.5	4.4	2.9	5.1	0.7	1.7	1.8	0.9	9.6	1.1	1.4	0.3	0.2	0.6	0.0	0.0	0.0	0.0	0.0	5.5	0.0	0.0	0.4	0.0	0.1	1.5
		처리량	13.4	13.4	8.3	2.1	2.0	0.2	0.9	1.3	1.8	5.1	0.7	1.7	1.8	0.9	0.0																0.0	
		소 각	8.7	8.7	8.7	0.0	4.4	0.2	0.6	2.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0																0.0	
		재활용	11.8	0.7	0.7	0.0	0.0	0.0	0.0	0.6	0.1	0.0	0.0	0.0	0.0	0.0	9.6	1.1	1.4	0.3	0.2	0.6	0.0	0.0	0.0	0.0	0.0	5.5	0.0	0.0	0.4	0.0	0.1	1.5
	청양군	발생량	22.6	15.3	14.5	2.4	3.0	0.5	0.6	2.6	5.4	0.6	0.1	0.1	0.0	0.4	4.4	0.1	0.4	0.2	0.1	0.1	1.0	0.0	0.1	0.0	0.1	0.2	0.0	0.7	0.0	0.0	1.4	2.9
		처리량	1.9	1.9	1.4						1.4	0.5	0.1			0.4	0.0																0.0	
		소 각	13.1	12.8	12.8	2.4	3.0	0.5	0.6	2.6	3.7	0.0	0.0	0.0	0.0	0.0	0.0																0.3	
		재활용	7.6	0.6	0.3	0.0	0.0	0.0	0.0	0.0	0.3	0.3	0.1	0.2	0.0	0.0	4.4	0.1	0.4	0.2	0.1	0.1	1.0	0.0	0.1	0.0	0.1	0.2	0.0	0.7	0.0	0.0	1.4	2.6
	홍성군	발생량	53.2	31.2	19.5	0.0	8.3	1.0	0.0	1.3	8.9	11.7	0.4	0.3	0.0	11.0	9.6	2.2	2.2	0.2	0.2	1.2	0.0	0.0	0.0	0.0	0.7	0.2	0.0	0.0	0.0	2.7	12.4	
		처리량	23.3	11.2	0.0						11.2	0.0	0.2	0.0	11.0	0.0	0.0																12.1	
		소 각	19.0	19.0	19.0	0.0	8.3	1.0	0.0	1.0	8.7	0.0	0.0			0.0	0.0																0.0	
		재활용	10.9	1.0	0.5		0.0			0.3	0.2	0.5	0.4	0.1		0.0	9.6	2.2	2.2	0.2	0.2	1.2	0.0	0.0	0.0	0.0	0.7	0.2	0.0	0.0	0.0	2.7	0.3	
	예산군	발생량	51.1	32.9	26.1	3.8	3.6	3.2	0.0	12.0	3.5	6.8	1.3	0.4	0.7	4.4	9.8	0.3	2.0	1.1	0.0	1.1	0.1	0.0	0.0	0.0	0.3	0.4	0.0	4.3	0.1	0.0	0.1	8.4
		처리량	6.4	6.4	0.0		0.0	0.0	0.0	0.0	6.4	1.3	0.0	0.7	4.4	0.0																	0.0	
		소 각	22.6	22.6	22.6	3.8	3.6	3.2	0.0	8.5	3.5	0.0	0.0	0.0	0.0	0.0	0.0																0.0	
		재활용	22.1	3.9	3.5					3.5		0.4		0.4		9.8	0.3	2.0	1.1	0.0	1.1	0.1	0.0	0.0	0.0	0.0	0.3	0.4	0.0	4.3	0.1	0.0	0.1	8.4
	태안군	발생량	42.3	18.3	18.0	0.2	6.1	2.1	1.2	4.3	4.1	0.3	0.1	0.0	0.1	0.1	8.7	0.5	1.6	0.1	1.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	15.3
		처리량	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1		0.1	0.1	0.0																	0.0	
		소 각	18.0	18.0	18.0	0.2	6.1	2.1	1.2	4.3	4.1	0.0	0.0	0.0	0.0	0.0	0.0																0.0	
		재활용	24.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			8.7	0.5	1.6	0.1	1.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	15.3	
	당진군	발생량	84.8	57.3	49.5	3.8	19.8	0.6	4.6	15.5	5.2	7.8	3.8	1.0	0.7	2.3	8.2	0.2	2.0	0.0	0.3	0.7	0.1	0.0	0.0	0.0	0.2	0.0	4.7	0.0	0.0	0.0	19.3	
		처리량	57.3	57.3	49.5	3.8	19.8	0.6	4.6	15.5	5.2	7.8	3.8	1.0	0.7	2.3	0.0																0.0	
		소 각	0.0	0.0	0.0							0.0					0.0																0.0	
		재활용	27.5	0.0	0.0							0.0					8.2	0.2	2.0	0.0	0.3	0.7	0.1	0.0	0.0	0.0	0.0	0.2	0.0	4.7	0.0	0.0	0.0	19.3
전북	소계	발생량	1,525.4	600.3	493.3	7.5	164.5	49.0	46.4	87.1	138.8	107.0	16.1	17.9	18.3	54.7	370.2	100.7	52.4	19.9	32.2	43.6	4.2	0.0	0.1	0.0	0.5	13.0	18.6	50.0	28.4	0.7	5.9	554.9
		처리량	355.7	351.5	244.6	7.5	86.0	16.1	13.5	47.0	74.5	106.9	16.1	17.8	18.3	54.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	
		소 각	247.5	247.5	247.5	0.0	78.2	32.9	32.9	39.2	64.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	922.2	1.3	1.2	0.0	0.3	0.0	0.0	0.9	0.0	0.1	0.0	0.1	0.0	0.0	370.2	100.7	52.4	19.9	32.2	43.6	4.2	0.0	0.1	0.0	0.5	13.0	18.6	50.0	28.4	0.7	5.9	550.7
	전주시	발생량	585.7	142.9	120.0	0.0	46.5	20.7	20.2	16.9	15.7	22.9	5.5	6.3	4.5	6.6	211.2	74.0	33.5	15.2	23.4	32.1	0.7	0.0	0.0	0.0	0.3	0.6	12.0	0.1	19.0	0.3	0.0	231.6
		처리량	22.9	22.9	0.0	0.0						22.9	5.5	6.3	4.5	6.6	0.0																0.0	
		소 각	120.0	120.0	120.0	0.0	46.5	20.7	20.2	16.9	15.7	0.0				0.0	0.0																0.0	
		재활용	442.8	0.0	0.0							0.0					211.2	74.0	33.5	15.2	23.4	32.1	0.7	0.0	0.0	0.0	0.3	0.6	12.0	0.1	19.0	0.3	0.0	231.6
	군산시	발생량	275.3	156.1	139.4	0.0	52.9	4.7	6.6	27.5	47.7	16.7	3.5	2.3	1.8	9.1	5.5	0.4	1.9	0.6	0.4	2.2	0.0	0.0	0.0	0.0	0.0</							

(단위:톤/일)

구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											재활용가능자원 분리배출																			남은 음식물류 배출(분리배출 지역일 경우)	
				소계	가 연 성								불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유		기타
소계	음식물 채소류	종이류	나무류		고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																							
시도	시군구																																		
전남	소계	발생량	1,522.5	927.6	803.9	9.5	255.4	38.1	34.0	150.2	316.7	123.7	15.9	18.3	25.6	63.9	237.4	26.2	13.6	8.0	8.7	17.4	8.1	0.5	0.5	0.1	0.9	23.8	3.5	104.1	14.8	0.6	6.6	357.5	
		매립	641.6	625.8	517.0	2.9	161.1	19.0	14.9	106.0	213.1	108.8	12.8	16.5	23.5	56.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.8	
		소각	319.5	284.4	277.3	5.1	90.9	18.4	18.9	42.8	101.2	7.1	1.7	0.8	0.7	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	35.1	
	목포시	재활용	561.4	17.4	9.6	1.5	3.4	0.7	0.2	1.4	2.4	7.8	1.4	1.0	1.4	4.0	237.4	26.2	13.6	8.0	8.7	17.4	8.1	0.5	0.5	0.1	0.9	23.8	3.5	104.1	14.8	0.6	6.6	306.6	
		발생량	251.3	179.2	146.8	0.0	72.8	8.6	7.6	49.5	8.3	32.4	1.3	8.8	0.0	22.3	11.5	0.2	0.1	0.1	0.4	0.6	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	10.0	0.0	0.0	60.6	
		매립	179.2	179.2	146.8		72.8	8.6	7.6	49.5	8.3	32.4	1.3	8.8		22.3	0.0																0.0		
	여수시	소각	0.0	0.0	0.0							0.0					0.0																0.0		
		재활용	72.1	0.0	0.0							0.0					11.5	0.2	0.1	0.1	0.4	0.6	0.0	0.0	0.0	0.0	0.1	0.0	0.0	10.0	0.0	0.0	60.6		
		발생량	324.1	238.3	221.6	0.0	83.7	3.8	4.0	51.0	79.1	16.7	3.6	1.4	1.4	10.3	13.0	6.4	1.6	0.3	0.5	0.8	0.3	0.2	0.0	0.0	0.1	1.4	0.3	0.7	0.3	0.1	0.0	72.8	
	순천시	매립	154.6	154.6	143.8		54.3	2.5	2.6	33.1	51.3	10.8	2.3	0.9	0.9	6.7	0.0																0.0		
		소각	83.7	83.7	77.8		29.4	1.3	1.4	17.9	27.8	5.9	1.3	0.5	0.5	3.6	0.0																0.0		
		재활용	85.8	0.0	0.0							0.0					13.0	6.4	1.6	0.3	0.5	0.8	0.3	0.2	0.0	0.0	0.1	1.4	0.3	0.7	0.3	0.1	0.0	72.8	
	나주시	발생량	174.8	98.7	96.0	0.0	0.1	1.2	0.2	0.1	94.4	2.7	0.1	0.1	0.7	1.8	20.6	0.6	0.7	0.9	2.4	1.3	0.4	0.0	0.0	0.0	0.1	1.0	0.2	12.1	0.0	0.0	0.9	55.5	
		매립	98.7	98.7	96.0		0.1	1.2	0.2	0.1	94.4	2.7	0.1	0.1	0.7	1.8	0.0																0.0		
		소각	0.0	0.0	0.0							0.0					0.0																0.0		
	광양시	재활용	76.1	0.0	0.0							0.0					20.6	0.6	0.7	0.9	2.4	1.3	0.4	0.0	0.0	0.0	0.1	1.0	0.2	12.1	0.0	0.0	0.9	55.5	
		발생량	55.6	21.3	15.4	0.0	7.5	2.4	0.9	3.4	1.2	5.9	0.6	0.2	4.6	0.5	18.2	3.0	0.4	2.5	0.6	0.8	0.2	0.1	0.2	0.1	0.1	3.7	1.0	4.0	1.1	0.2	0.2	16.1	
		매립	20.0	20.0	14.1		7.5	1.6	0.6	3.3	1.1	5.9	0.6	0.2	4.6	0.5	0.0																0.0		
	담양군	소각	1.3	1.3	1.3			0.8	0.3	0.1	0.1	0.0					0.0																	0.0	
		재활용	34.3	0.0	0.0							0.0					18.2	3.0	0.4	2.5	0.6	0.8	0.2	0.1	0.2	0.1	0.1	3.7	1.0	4.0	1.1	0.2	0.2	16.1	
		발생량	133.2	83.1	75.7	0.0	23.3	0.8	1.7	16.6	33.3	7.4	1.7	0.8	0.8	4.1	7.5	1.0	1.5	0.3	0.2	1.8	0.3	0.0	0.0	0.0	0.1	0.2	0.0	1.4	0.0	0.0	0.7	42.6	
	곡성군	매립	84.8	83.1	75.7		23.3	0.8	1.7	16.6	33.3	7.4	1.7	0.8	0.8	4.1	0.0																1.7		
		소각	0.0	0.0	0.0							0.0					0.0																0.0		
		재활용	48.4	0.0	0.0							0.0					7.5	1.0	1.5	0.3	0.2	1.8	0.3	0.0	0.0	0.0	0.1	0.2	0.0	1.4	0.0	0.0	0.7	40.9	
	구례군	발생량	37.5	26.5	25.9	0.1	4.2	0.5	0.3	2.4	18.4	0.6	0.1	0.1	0.3	0.1	4.6	0.1	0.2	0.1	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.2	3.3	0.1	0.0	0.0	6.4
		매립	6.3	5.3	4.7	0.1					4.6	0.6	0.1	0.1	0.3	0.1	0.0																1.0		
		소각	21.5	21.2	21.2		4.2	0.5	0.3	2.4	13.8	0.0					0.0																0.3		
	고흥군	재활용	9.7	0.0	0.0							0.0					4.6	0.1	0.2	0.1	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.2	3.3	0.1	0.0	0.0	5.1
		발생량	18.5	6.6	5.1	0.0	1.2	0.7	0.3	0.4	2.5	1.5	0.9	0.0	0.0	0.6	9.6	2.0	0.3	0.5	0.1	2.2	0.1	0.0	0.0	0.0	0.0	1.6	0.0	2.1	0.6	0.0	0.1	2.3	
		매립	6.6	6.6	5.1		1.2	0.7	0.3	0.4	2.5	1.5	0.9			0.6	0.0																0.0		
	보성군	소각	0.0	0.0	0.0							0.0					0.0																0.0		
		재활용	11.9	0.0	0.0							0.0					9.6	2.0	0.3	0.5	0.1	2.2	0.1	0.0	0.0	0.0	0.0	1.6	0.0	2.1	0.6	0.0	0.1	2.3	
		발생량	19.2	13.1	12.6	0.7	0.3	0.2	0.0	0.9	10.5	0.5	0.2	0.0	0.0	0.3	3.1	0.5	0.2	0.1	0.0	0.8	0.2	0.0	0.0	0.0	0.1	0.4	0.3	0.1	0.0	0.0	0.4	3.0	
	화순군	매립	13.1	13.1	12.6	0.7	0.3	0.2		0.9	10.5	0.5	0.2			0.3	0.0																0.0		
		소각	0.0	0.0	0.0							0.0					0.0																0.0		
		재활용	6.1	0.0	0.0							0.0					3.1	0.5	0.2	0.1	0.0	0.8	0.2	0.0	0.0	0.0	0.1	0.4	0.3	0.1	0.0	0.0	0.4	3.0	
	고흥군	발생량	58.6	34.0	22.0	1.9	4.2	5.5	4.4	1.4	4.6	12.0	0.1	1.2	3.0	7.7	18.7	3.0	0.9	0.6	0.6	1.4	0.3	0.0	0.2	0.0	0.1	3.5	0.0	6.5	0.8	0.0	0.8	5.9	
		매립	17.9	17.9	5.9	1.9	0.1	1.3	0.9	0.5	1.2	12.0	0.1	1.2	3.0	7.7	0.0																0.0		
		소각	16.1	16.1	16.1		4.1	4.2	3.5	0.9	3.4	0.0					0.0																0.0		
	보성군	재활용	24.6	0.0	0.0							0.0					18.7	3.0	0.9	0.6	0.6	1.4	0.3	0.0	0.2	0.0	0.1	3.5	0.0	6.5	0.8	0.0	0.8	5.9	
		발생량	32.8	14.0	12.3	0.1	10.4	0.2	0.0	0.1	1.5	1.7	0.2	0.0	0.0	1.5	13.3	0.8	0.2	0.3	0.3	0.2	0.1	0.0	0.0	0.0	0.0	3.1	0.1	7.2	0.1	0.0	0.9	5.5	
		매립	1.7	1.7	0.0							1.7	0.2				0.0																0.0		
	화순군	소각	12.3	12.3	12.3	0.1	10.4	0.2		0.1	1.5	0.0					0.0																0.0		
		재활용	18.8	0.0	0.0	0.0						0.0					13.3	0.8	0.2	0.3	0.3	0.2	0.1	0.0	0.0	0.0	0.0	3.1	0.1	7.2	0.1	0.0	0.9	5.5	
		발생량	41.0	22.4	7.6	0.0	1.4	1.9	0.3	0.2	3.8	14.8	1.4	0.3	8.0	5.1	7.6	1.4	0.5	0.2	0.4	1.0	0.2	0.1	0.1	0.0	0.1	0.1	1.0	0.5	0.0	1.9	11.0		
화순군	매립	16.7	16.7	5.5		0.7	1.4	0.2	0.1	3.1	11.2	1.0	0.2	6.9	3.1	0.0																0.0			
	소각	0.0	0.0	0.0							0.0					0.0																0.0			
	재활용	24.3																																	

(단위:톤/일)

구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											재활용가능자원 분리배출																			남은 음식물류 배출(분리배출 지역일 경우)	
				소계	가 연 성						불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타			
					소계	음식물 채소류	종이류	나무류	고무 폐혁류	플라 스틱류	기타	소계	유리류	금속류	토사류																		기타		
시도	시군구																																		
전 남	장흥군	발생량	34.6	18.2	10.6		0.0	4.4	0.3	0.4	3.8	1.7	7.6	2.7	2.1	0.7	2.1	10.9	1.3	0.7	0.4	0.2	0.3	0.5	0.1	0.0	0.0	0.1	2.2	0.1	4.6	0.1	0.0	0.3	5.5
		매립	10.3	4.8	0.0									4.8	2.0	1.3	0.7	0.8	0.0															5.5	
		소각	8.2	8.2	8.2		2.5	0.3	0.4	3.3	1.7	0.0							0.0																0.0
		재활용	16.1	5.2	2.4		1.9			0.5		2.8	0.7	0.8		1.3	10.9	1.3	0.7	0.4	0.2	0.3	0.5	0.1	0.0	0.0	0.1	2.2	0.1	4.6	0.1	0.0	0.3	0.0	
	강진군	발생량	24.1	10.9	6.2	0.0	3.1	1.7	0.4	0.1	0.9	4.7	0.2	0.2	1.6	2.7	4.3	0.8	0.8	0.1	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.2	1.0	0.9	0.1	0.0	0.0	8.9	
		매립	3.7	3.7	0.1			0.1				3.6	0.1	0.1	1.3	2.1	0.0																	0.0	
		소각	5.9	5.9	5.9		3.0	1.6	0.3	0.1	0.9	0.0					0.0																	0.0	
		재활용	14.5	1.3	0.2		0.1		0.1			1.1	0.1	0.1	0.3	0.6	4.3	0.8	0.8	0.1	0.2	0.2	0.0	0.0	0.0	0.0	0.2	1.0	0.9	0.1	0.0	0.0	8.9		
	해남군	발생량	52.4	19.1	15.8	1.7	5.9	1.1	0.6	4.3	2.2	3.3	0.6	0.6	1.0	1.1	27.1	1.1	0.5	0.3	1.0	1.1	0.5	0.0	0.0	0.0	0.0	0.1	0.1	0.0	22.0	0.4	0.0	0.0	6.2
		매립	6.0	6.0	3.0	0.2	0.5	0.5	0.3	0.8	0.7	3.0	0.5	0.5	1.0	1.0	0.0																	0.0	
		소각	10.0	10.0	9.7		5.3	0.6	0.3	3.0	0.5	3.0	0.3	0.1	0.1		0.1	0.0																0.0	
		재활용	36.4	3.1	3.1	1.5	0.1			0.5	1.0	0.0					27.1	1.1	0.5	0.3	1.0	1.1	0.5	0.0	0.0	0.0	0.1	0.1	0.0	22.0	0.4	0.0	0.0	6.2	
	영암군	발생량	29.9	13.6	12.7	1.1	4.5	1.4	1.0	3.6	1.1	0.9	0.3	0.2	0.2	0.2	8.4	0.3	0.9	0.1	0.1	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.4	0.1	0.0	0.0	7.9
		매립	0.0	0.0	0.0							0.0					0.0																	0.0	
		소각	20.2	13.6	12.7	1.1	4.5	1.4	1.0	3.6	1.1	0.9	0.3	0.2	0.2	0.2	0.0																	6.6	
		재활용	9.7	0.0	0.0							0.0					8.4	0.3	0.9	0.1	0.1	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.4	0.1	0.0	0.0	1.3
	무안군	발생량	48.3	15.9	11.0	1.2	0.2	2.9	0.1	0.1	6.5	4.9	1.2	1.2	1.8	0.7	16.7	0.7	0.9	0.2	0.2	1.6	0.3	0.0	0.0	0.0	0.0	0.5	0.0	12.2	0.1	0.0	0.0	15.7	
		매립	4.9	4.9	0.0							4.9	1.2	1.2	1.8	0.7	0.0																	0.0	
		소각	22.4	11.0	11.0	1.2	0.2	2.9	0.1	0.1	6.5	0.0					0.0																	11.4	
		재활용	21.0	0.0	0.0							0.0					16.7	0.7	0.9	0.2	0.2	1.6	0.3	0.0	0.0	0.0	0.0	0.5	0.0	12.2	0.1	0.0	0.0	4.3	
	함평군	발생량	18.4	10.5	9.9	0.0	3.3	0.6	0.2	2.7	3.1	0.6	0.1	0.1	0.2	0.2	4.3	0.3	0.6	0.1	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	0.0	0.0	0.1	3.6
		매립	3.3	0.4	0.0							0.4			0.1	0.2	0.0																	2.9	
		소각	8.7	8.6	8.6		3.1	0.4	0.2	2.4	2.5	0.0					0.0																	0.1	
		재활용	6.4	1.5	1.3		0.2	0.2		0.3	0.6	0.2	0.1			0.1	4.3	0.3	0.6	0.1	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	0.0	0.0	0.1	0.6	
	영광군	발생량	39.4	21.4	18.4	0.5	10.2	0.3	0.1	2.3	5.0	3.0	0.2	0.5	1.0	1.3	11.7	0.4	0.9	0.4	0.9	0.2	0.8	0.0	0.0	0.0	0.0	0.0	3.8	0.0	3.9	0.4	0.0	0.0	6.3
		매립	2.9	2.9	0.0							2.9	0.1	0.5	1.0	1.3	0.0																	0.0	
		소각	24.7	18.4	18.4	0.5	10.2	0.3	0.1	2.3	5.0	0.0					0.0																	6.3	
		재활용	11.8	0.1	0.0							0.1	0.1				11.7	0.4	0.9	0.4	0.9	0.2	0.8	0.0	0.0	0.0	0.0	0.0	3.8	0.0	3.9	0.4	0.0	0.0	0.0
	장성군	발생량	18.5	11.9	11.6	0.0	4.4	2.1	1.0	2.1	2.0	0.3	0.1	0.1	0.1	0.0	2.0	0.4	0.6	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.3	4.6	
		매립	2.4	0.3	0.0							0.3	0.1	0.1	0.1	0.0	0.0																	2.1	
		소각	14.1	11.6	11.6		4.4	2.1	1.0	2.1	2.0	0.0					0.0																	2.5	
		재활용	2.0	0.0	0.0							0.0					2.0	0.4	0.6	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.3	0.0		
	완도군	발생량	47.4	30.3	29.5	0.3	6.6	1.5	9.8	2.2	9.1	0.8	0.2	0.3	0.2	0.1	9.0	0.3	0.4	0.3	0.1	1.7	3.1	0.0	0.0	0.0	0.0	0.0	1.2	0.2	1.3	0.1	0.3	0.0	8.1
		매립	4.2	4.2	3.4		0.3	0.1	0.5	0.7	1.8	0.8	0.2	0.3	0.2	0.1	0.0																	0.0	
		소각	33.2	26.1	26.1	0.3	6.3	1.4	9.3	1.5	7.3	0.0					0.0																	7.1	
		재활용	10.0	0.0	0.0							0.0					9.0	0.3	0.4	0.3	0.1	1.7	3.1	0.0	0.0	0.0	0.0	0.0	1.2	0.2	1.3	0.1	0.3	0.0	1.0
	진도군	발생량	20.8	11.9	11.2	1.9	2.9	0.1	0.6	2.8	2.9	0.7	0.1	0.1	0.0	0.5	8.0	1.0	0.4	0.1	0.1	0.3	0.3	0.0	0.0	0.0	0.0	0.2	0.0	5.6	0.0	0.0	0.0	0.9	
		매립	0.7	0.7	0.0							0.7	0.1	0.1		0.5	0.0																	0.0	
		소각	11.2	11.2	11.2	1.9	2.9	0.1	0.6	2.8	2.9	0.0					0.0																	0.0	
		재활용	8.9	0.0	0.0							0.0					8.0	1.0	0.4	0.1	0.1	0.3	0.3	0.0	0.0	0.0	0.0	0.2	0.0	5.6	0.0	0.0	0.0	0.9	
	신안군	발생량	42.1	26.7	26.0	0.0	0.8	0.3	0.1	0.2	24.6	0.7	0.0	0.0	0.0	0.7	7.3	0.6	0.3	0.1	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.1	0.0	5.9	0.0	0.0	0.0	8.1	
		매립	3.6	1.0	0.3						0.3	0.7				0.7	0.0																	2.6	
		소각	26.0	25.2	25.2		0.4	0.3	0.1	0.2	24.2	0.0					0.0																	0.8	
		재활용	12.5	0.5	0.5		0.4				0.1	0.0					7.3	0.6	0.3	0.1	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.1	0.0	5.9	0.0	0.0	0.0	4.7	
경북	소계	발생량	2,269.5	1,215.5	966.3	17.6	307.3	101.7	61.2	140.6	337.9	249.2	22.7	29.1	50.8	146.6	565.1	182.1	50.4	15.3	15.3	28.9	16.4	0.4	0.0	0.0	3.3	105.8	11.5	89.2	7.9	1.6	37.0	488.9	
		매립	787.7	773.8	548.8	6.6	204.7	49.8	26.1	75.8	185.8	225.0	20.5	27.6	49.7	127.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.9		
		소각	440.5	418.1	396.3	11.0	90.5	50.1	34.6	60.7	149.4	21.8	1.7	1.1	1.1	17.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0											

2. 폐기물 발생 및 처리현황(가. 가정생활폐기물)

(단위:톤/일)

구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											재활용가능자원 분리배출																	남은 음식물류 배출(분리배출 지역일 경우)		
				소계	가 연 성						불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	페 식용유		기타	
소계	음식물 채소류	종이류	나무류		고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																						
경북	청송군	발생량	19.4	15.9	14.1	2.8	3.3	2.4	1.9	2.1	1.6	1.8	0.4	0.3	0.6	2.9	0.1	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.4	0.0	2.0	0.0	0.0	0.1	0.6		
		처리량	4.9	4.9	4.5	1.5	1.3	0.6	0.4	0.5	0.2	0.4	0.1	0.1	0.1	0.1	0.0															0.0		
		소 각	11.0	11.0	9.6	1.3	2.0	1.8	1.5	1.6	1.4	1.4	0.3	0.2	0.5	0.4	0.0															0.0		
		재활용	3.5	0.0	0.0							0.0					2.9	0.1	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.4	0.0	2.0	0.0	0.0	0.1	0.6	
	영양군	발생량	14.1	8.8	3.2	0.6	0.4	0.6	0.3	0.3	1.0	5.6	0.2	0.1	1.8	3.5	3.4	1.3	0.6	0.1	0.0	0.4	0.1	0.0	0.0	0.0	0.7	0.1	0.0	0.0	0.0	0.1	1.9	
		처리량	8.1	6.2	0.6	0.6						5.6	0.2	0.1	1.8	3.5	0.0															1.9		
		소 각	2.6	2.6	2.6	0.0	0.4	0.6	0.3	0.3	1.0	0.0				0.0																0.0		
		재활용	3.4	0.0	0.0							0.0					3.4	1.3	0.6	0.1	0.0	0.4	0.1	0.0	0.0	0.0	0.7	0.1	0.0	0.0	0.0	0.1	0.0	
	영덕군	발생량	42.4	35.5	33.0	4.5	3.0	3.0	4.0	1.5	17.0	2.5	0.5	0.5	0.5	1.0	3.6	0.5	0.8	0.2	0.1	0.2	0.1	0.0	0.0	0.0	0.5	0.2	0.5	0.0	0.0	0.5	3.3	
		처리량	16.0	16.0	14.0	1.5	1.0	2.0	1.0	0.5	8.0	2.0	0.5	0.5	0.5	0.5	0.0																0.0	
		소 각	20.8	19.5	19.0	3.0	2.0	1.0	3.0	1.0	9.0	0.5				0.5	0.0																1.3	
		재활용	5.6	0.0	0.0							0.0					3.6	0.5	0.8	0.2	0.1	0.2	0.1	0.0	0.0	0.0	0.5	0.2	0.5	0.0	0.0	0.5	2.0	
	청도군	발생량	16.4	6.6	6.1	0.2	1.2	0.6	0.3	0.5	3.3	0.5	0.1	0.1	0.1	0.2	7.0	0.6	0.7	0.1	0.3	0.5	0.0	0.0	0.0	0.6	0.8	0.5	0.8	0.5	0.0	1.6	2.8	
		처리량	2.3	2.1	1.6	0.0	0.3	0.2	0.2	0.1	0.8	0.5	0.1	0.1	0.1	0.2	0.0																0.2	
		소 각	4.0	4.0	4.0	0.2	0.8	0.4	0.1	0.3	2.2	0.0	0.0	0.0	0.0	0.0	0.0																0.0	
		재활용	10.1	0.5	0.5	0.0	0.1	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	0.0	7.0	0.6	0.7	0.1	0.3	0.5	0.0	0.0	0.0	0.6	0.8	0.5	0.8	0.5	0.0	1.6	2.6	
	고령군	발생량	19.6	13.4	11.1	0.0	1.0	1.3	0.9	0.8	7.1	2.3	0.4	0.3	0.4	1.2	3.4	0.8	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	2.1	0.0	0.0	0.0	2.8	
		처리량	2.3	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.4	0.3	0.4	1.2	0.0																0.0	
		소 각	11.7	11.0	11.0	0.0	1.0	1.3	0.9	0.8	7.0	0.0	0.0	0.0	0.0	0.0	0.0																0.7	
		재활용	5.6	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	3.4	0.8	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	2.1	0.0	0.0	0.0	2.1	
	성주군	발생량	22.6	17.7	12.2	0.2	0.4	0.6	0.3	1.1	9.6	5.5	0.4	0.3	0.4	4.4	1.9	0.1	0.9	0.2	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.1	3.0	
		처리량	5.6	5.4	0.0							5.4	0.4	0.2	0.4	4.4	0.0																0.2	
		소 각	11.9	11.9	11.9	0.2	0.4	0.6	0.3	1.0	9.4	0.0				0.0																	0.0	
		재활용	5.1	0.4	0.3					0.1	0.2	0.1		0.1		1.9	0.1	0.9	0.2	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.1	2.8	
	칠곡군	발생량	104.1	76.6	58.4	3.3	13.0	8.7	4.9	10.4	18.1	18.2	4.0	5.4	6.8	2.0	11.7	5.3	2.1	0.2	0.1	0.4	0.0	0.1	0.0	0.0	0.1	0.1	0.0	0.4	0.0	0.0	2.9	15.8
		처리량	18.5	18.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.2	4.0	5.4	6.8	2.0	0.0																0.3	
		소 각	58.4	58.4	58.4	3.3	13.0	8.7	4.9	10.4	18.1	0.0	0.0	0.0	0.0	0.0	0.0																0.0	
		재활용	27.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.7	5.3	2.1	0.2	0.1	0.4	0.0	0.1	0.0	0.0	0.1	0.1	0.0	0.4	0.0	0.0	2.9	15.5
	예천군	발생량	29.3	16.4	12.1	0.0	7.0	0.7	0.7	0.9	2.8	4.3	0.0	0.4	0.3	3.6	6.7	0.8	0.7	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.5	0.0	4.1	0.0	0.0	0.4	6.2	
		처리량	14.1	8.7	4.4		1.8	0.4	0.4	0.3	1.5	4.3		0.4	0.3	3.6	0.0																5.4	
		소 각	7.7	7.7	7.7		5.2	0.3	0.3	0.6	1.3	0.0				0.0																	0.0	
		재활용	7.5	0.0	0.0							0.0					6.7	0.8	0.7	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.5	0.0	4.1	0.0	0.0	0.4	0.8	
	봉화군	발생량	36.9	18.5	12.1	2.1	3.1	0.5	0.6	0.4	5.4	6.4	0.1	0.3	0.6	5.4	17.4	3.4	1.4	0.1	0.1	0.6	0.0	0.0	0.0	0.0	1.3	0.1	10.0	0.1	0.0	0.3	1.0	
		처리량	16.7	16.7	10.5	2.1	2.3	0.2	0.5	0.1	5.3	6.2	0.1	0.1	0.6	5.4	0.0																0.0	
		소 각	1.2	1.2	1.2	0.0	0.6	0.2	0.1	0.2	0.1	0.0	0.0	0.0	0.0	0.0																	0.0	
		재활용	19.0	0.6	0.4	0.0	0.2	0.1	0.0	0.1	0.0	0.2	0.0	0.2	0.0	0.0	17.4	3.4	1.4	0.1	0.1	0.6	0.0	0.0	0.0	0.0	1.3	0.1	10.0	0.1	0.0	0.3	1.0	
	울진군	발생량	55.1	27.3	20.9	0.3	9.5	1.2	1.1	6.4	2.4	6.4	0.9	0.8	0.9	3.8	11.9	0.5	6.2	1.0	2.0	0.0	0.4	0.1	0.0	0.0	0.2	0.0	1.5	0.0	0.0	0.0	15.9	
		처리량	9.8	8.3	3.0	0.0	1.0	0.3	0.5	0.6	0.6	5.3	0.9	0.8	0.9	2.7	0.0																1.5	
		소 각	18.3	17.9	17.9	0.3	8.5	0.9	0.6	5.8	1.8	0.0	0.0	0.0	0.0	0.0																	0.4	
		재활용	27.0	1.1	0.0							1.1				1.1	11.9	0.5	6.2	1.0	2.0	0.0	0.4	0.1	0.0	0.0	0.2	0.0	1.5	0.0	0.0	0.0	14.0	
	울릉군	발생량	15.5	10.2	6.9	0.2	1.7	1.0	0.5	2.2	1.3	3.3	1.3	0.7	0.5	0.8	2.1	0.0	1.8	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	3.2	
		처리량	5.9	4.7	1.4					1.0	0.4	3.3	1.3	0.7	0.5	0.8	0.0																1.2	
		소 각	7.5	5.5	5.5	0.2	1.7	1.0	0.5	1.2	0.9	0.0				0.0																	2.0	
		재활용	2.1	0.0	0.0							0.0					2.1	0.0	1.8	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	
경남	소계	발생량	3,041.8	1,545.7	1,307.4	40.2	345.0	164.7	122.3	272.1	363.1	238.3	65.5	37.8	37.6	97.5	770.2	227.0	88.9	35.0	40.3	37.8	9.4	13.4	2.9	0.0	0.6	163.8	13.2	39.0	7.4	3.1	88.4	725.9
		처리량	590.8	589.5	404.3	6.0	148.7	28.1	30.3	105.3	85.9	185.2	44.7	15.8	37.3	87.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	
		소 각	930.7	912.5	862.3	32.0	189.8	132.7	89.1	161.1	257.6	50.2	19.4	20.9	0.3	9.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.2	
		재활용	1,520.3	43.7																														

(단위:톤/일)																																			
구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											재활용가능자원 분리배출																			남은 음식물류 배출(분리배출 지역일 경우)	
				소계	가 연 성						불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	운활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타			
소계	음식물 채소류	종이류	나무류		고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																							
시도	시군구		발생량	1,088.5	559.9	486.4	23.3	70.5	70.2	64.6	62.0	195.8	73.5	30.0	23.0	7.5	13.0	281.0	51.4	32.8	25.9	18.2	15.9	1.7	0.0	2.9	0.0	0.3	42.3	2.3	3.8	5.1	0.0	78.4	247.6
경남	창원시	처리량	매 립	63.0	63.0	20.3	0.0	0.0	1.7	4.8	0.0	13.8	42.7	17.0	5.2	7.5	13.0	0.0																0.0	
		소 각	474.0	474.0	444.0	23.3	68.7	65.6	58.8	58.8	168.8	30.0	13.0	17.0	0.0	0.0	0.0	0.0															0.0		
		재활용	551.5	22.9	22.1	0.0	1.8	2.9	1.0	3.2	13.2	0.8	0.0	0.8	0.0	0.0	281.0	51.4	32.8	25.9	18.2	15.9	1.7	0.0	2.9	0.0	0.3	42.3	2.3	3.8	5.1	0.0	78.4	247.6	
	진주시	발생량	347.1	144.5	132.2	0.0	54.9	13.4	10.7	43.8	9.4	12.3	2.8	2.4	2.7	4.4	132.1	40.5	15.8	1.9	7.1	5.0	0.2	13.3	0.0	0.0	0.0	45.5	0.3	0.0	0.0	2.5	0.0	70.5	
		처리량	매 립	144.5	144.5	132.2	0.0	54.9	13.4	10.7	43.8	9.4	12.3	2.8	2.4	2.7	4.4	0.0															0.0		
		소 각	0.0	0.0	0.0								0.0				0.0															0.0			
	통영시	재활용	202.6	0.0	0.0							0.0					132.1	40.5	15.8	1.9	7.1	5.0	0.2	13.3	0.0	0.0	0.0	45.5	0.3	0.0	0.0	2.5	0.0	70.5	
		발생량	158.5	92.0	78.2	2.1	22.0	5.7	1.9	19.5	27.0	13.8	1.9	1.4	1.8	8.7	37.0	19.1	2.5	1.7	0.7	2.0	0.2	0.0	0.0	0.0	0.0	10.2	0.4	0.1	0.0	0.0	0.1	29.5	
		처리량	매 립	59.4	59.4	49.2		15.5	1.5	1.1	13.2	17.9	10.2	1.2	0.7	1.5	6.8	0.0															0.0		
	사천시	소 각	43.2	32.6	29.0	2.1	6.5	4.2	0.8	6.3	9.1	3.6	0.7	0.7	0.3	1.9	0.0																10.6		
		재활용	55.9	0.0	0.0							0.0					37.0	19.1	2.5	1.7	0.7	2.0	0.2	0.0	0.0	0.0	10.2	0.4	0.1	0.0	0.0	0.1	18.9		
		발생량	115.2	87.6	59.2	0.0	4.2	10.5	10.4	19.4	14.7	28.4	2.1	1.2	12.9	12.3	9.4	1.4	1.1	0.3	0.2	0.3	0.3	0.0	0.0	0.0	0.0	3.1	0.2	2.0	0.0	0.1	0.4	18.2	
	김해시	처리량	매 립	49.6	49.6	22.5		1.3	3.1	4.8	7.8	5.5	27.1	1.1	1.1	12.9	12.1	0.0															0.0		
		소 각	34.9	34.6	34.6	0.0	2.8	7.4	5.6	11.6	7.2	0.0	0.0	0.0	0.0	0.0	0.0															0.3			
		재활용	30.7	3.4	2.1	0.0	0.1	0.0	0.0	0.0	2.0	1.3	1.0	0.1	0.0	0.2	9.4	1.4	1.1	0.3	0.2	0.3	0.3	0.0	0.0	0.0	0.0	3.1	0.2	2.0	0.0	0.1	0.4	17.9	
	밀양시	발생량	441.9	152.6	134.1	0.0	49.7	9.9	7.7	39.1	27.7	18.5	0.2	0.0	0.0	18.3	120.0	55.3	18.4	2.9	10.4	6.2	5.7	0.0	0.0	0.0	0.0	5.3	4.7	2.8	0.0	0.3	8.0	169.3	
		처리량	매 립	18.5	18.5	0.0						18.5	0.2			18.3	0.0																0.0		
		소 각	134.1	134.1	134.1	0.0	49.7	9.9	7.7	39.1	27.7	0.0				0.0	0.0															0.0			
	거제시	재활용	289.3	0.0	0.0							0.0					120.0	55.3	18.4	2.9	10.4	6.2	5.7	0.0	0.0	0.0	0.0	5.3	4.7	2.8	0.0	0.3	8.0	169.3	
		발생량	71.3	40.7	31.0	2.1	7.3	5.8	0.0	9.1	6.7	9.7	0.0	0.0	1.2	8.5	11.6	0.4	4.7	0.2	0.4	0.8	0.1	0.0	0.0	0.0	0.0	0.4	0.1	2.7	1.8	0.0	0.0	19.0	
		처리량	매 립	5.3	5.3	0.0							5.3			1.2	4.1	0.0															0.0		
	양산시	소 각	35.4	35.4	31.0	2.1	7.3	5.8		9.1	6.7	4.4				4.4	0.0																0.0		
		재활용	30.6	0.0	0.0							0.0					11.6	0.4	4.7	0.2	0.4	0.8	0.1	0.0	0.0	0.0	0.0	0.4	0.1	2.7	1.8	0.0	0.0	19.0	
		발생량	258.5	128.3	117.1	1.7	66.7	2.8	2.8	32.2	10.9	11.2	5.5	2.9	0.0	2.8	77.2	30.3	2.3	0.4	0.1	1.9	0.0	0.0	0.0	0.0	0.0	40.1	1.9	0.2	0.0	0.0	0.0	53.0	
의령군	처리량	매 립	117.1	117.1	117.1	1.7	66.7	2.8	2.8	32.2	10.9	0.0			0.0	0.0																0.0			
	소 각	11.2	11.2	0.0							11.2	5.5	2.9		2.8	0.0															0.0				
	재활용	130.2	0.0	0.0							0.0					77.2	30.3	2.3	0.4	0.1	1.9	0.0	0.0	0.0	0.0	0.0	40.1	1.9	0.2	0.0	0.0	0.0	53.0		
함안군	발생량	205.7	115.1	85.8	0.0	30.6	21.5	7.8	18.9	7.0	29.3	14.2	0.2	4.0	10.9	32.5	19.7	3.1	0.6	2.3	2.5	0.0	0.0	0.0	0.0	0.1	0.7	2.8	0.3	0.0	0.2	0.2	58.1		
	처리량	매 립	29.3	29.3	0.0						29.3	14.2	0.2	4.0	10.9	0.0																0.0			
	소 각	85.8	85.8	85.8		30.6	21.5	7.8	18.9	7.0	0.0				0.0																	0.0			
창녕군	재활용	90.6	0.0	0.0							0.0					32.5	19.7	3.1	0.6	2.3	2.5	0.0	0.0	0.0	0.0	0.1	0.7	2.8	0.3	0.0	0.2	0.2	58.1		
	발생량	20.9	11.7	9.3	1.5	0.7	2.1	0.2	0.3	4.5	2.4	0.1	0.1	0.5	1.7	5.3	1.6	0.3	0.1	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.6	0.0	2.5	0.0	0.0	0.0	3.9		
	처리량	매 립	7.0	7.0	4.6	1.5	0.1	0.5	0.1	0.1	2.3	2.4	0.1	0.1	0.5	1.7	0.0															0.0			
합안군	소 각	4.4	4.4	4.4		0.4	1.6	0.1	0.1	2.2	0.0				0.0																	0.0			
	재활용	9.5	0.3	0.3		0.2			0.1		0.0					5.3	1.6	0.3	0.1	0.0	0.1	0.1	0.0	0.0	0.0	0.6	0.0	2.5	0.0	0.0	0.0	3.9			
	발생량	42.4	32.5	31.7	1.3	7.3	8.0	2.0	4.3	8.8	0.8	0.2	0.1	0.3	0.2	5.6	1.1	0.2	0.1	0.3	0.4	0.1	0.1	0.0	0.0	0.1	0.6	0.0	2.5	0.1	0.0	0.0	4.3		
창녕군	처리량	매 립	0.8	0.8	0.0						0.8	0.2	0.1	0.3	0.2	0.0																0.0			
	소 각	35.3	31.7	31.7	1.3	7.3	8.0	2.0	4.3	8.8	0.0				0.0																3.6				
	재활용	6.3	0.0	0.0							0.0					5.6	1.1	0.2	0.1	0.3	0.4	0.1	0.1	0.0	0.0	0.1	0.6	0.0	2.5	0.1	0.0	0.0	0.7		
고성군	발생량	45.6	19.8	17.5	0.1	4.2	2.0	1.0	2.6	7.6	2.3	0.9	0.6	0.0	0.8	11.0	1.6	1.7	0.3	0.2	0.7	0.4	0.0	0.0	0.0	0.0	0.5	0.1	5.0	0.3	0.0	0.2	14.8		
	처리량	매 립	9.0	9.0	7.3		1.6	0.8		0.7	4.2	1.7	0.5	0.4		0.0																0.0			
	소 각	8.9	8.9	8.9	0.1	2.1	1.2	0.8	1.4	3.3	0.0				0.0																	0.0			
고성군	재활용	27.7	1.9	1.3		0.5		0.2	0.5	0.1	0.6	0.4	0.2			11.0	1.6	1.7	0.3	0.2	0.7	0.4	0.0	0.0	0.0	0.0	0.5	0.1	5.0	0.3	0.0	0.2	14.8		
	발생량	31.3	17.7	13.8	0.5	3.3	2.2	1.6	4.3	1.9	3.9	1.5	0.8	0.8	0.8	4.0	0.4	1.4	0.1	0.1	0.4	0.0	0.0	0.0	0.0	0.5	0.1	0.5	0.0	0.0	0.5	9.6			
	처리량	매 립	6.5	6.5	2.6	0.4	0.4	0.2	0.5	0.8	0.3	3.9	1.5	0.8	0.8	0.0																0.0			
고성군	소 각	11.2	11.2	11.2	0.1	2.9	2.0	1.1	3.5	1.6	0.0				0.0					</															

(단위:톤/일)

구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																		남은 음식물류 배출(분리배출 지역일 경우)	
				소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타		
시도	시군구	소계	음식물 채소류		종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타	소계	종이류																		유리 병류	캔류
경남	남해군	발생량	36.8	25.6	23.1	0.0	6.1	1.9	2.5	2.8	9.8	2.5	0.4	0.6	0.5	1.0	3.1	0.3	0.0	0.1	0.1	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	2.2	0.0	0.0	0.1	8.1	
		처리량	13.8	13.8	11.3		2.7	1.1	1.1	0.9	5.5	2.5	0.4	0.6	0.5	1.0	0.0																	0.0	
		소 각	0.0	0.0	0.0							0.0					0.0																	0.0	
		재활용	23.0	11.8	11.8		3.4	0.8	1.4	1.9	4.3	0.0					3.1	0.3	0.0	0.1	0.1	0.2	0.0	0.0	0.0	0.1	0.0	0.0	2.2	0.0	0.0	0.1	8.1		
	하동군	발생량	28.4	22.4	17.4	2.0	3.8	2.7	4.9	2.8	1.2	5.0	2.7	1.4	0.4	0.5	1.2	0.2	0.5	0.2	0.0	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	4.8	
		처리량	14.6	13.6	8.8	1.0	1.4	1.4	2.7	2.0	0.3	4.8	2.7	1.4	0.4	0.3	0.0																	1.0	
		소 각	7.6	7.6	7.6	1.0	1.9	1.1	1.9	0.8	0.9	0.0					0.0																	0.0	
		재활용	6.2	1.2	1.0		0.5	0.2	0.3			0.2					0.2	1.2	0.2	0.5	0.2	0.0	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	3.8
	산청군	발생량	30.6	17.2	15.1	2.2	6.1	0.3	0.7	4.7	1.1	2.1	0.4	0.6	0.0	1.1	13.4	0.7	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	10.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0
		처리량	8.1	8.1	7.0	0.0	3.3	0.2	0.4	2.5	0.6	1.1	0.2	0.3		0.6	0.0																	0.0	
		소 각	6.9	6.9	5.9	0.0	2.8	0.1	0.3	2.2	0.5	1.0	0.2	0.3		0.5	0.0																	0.0	
		재활용	15.6	2.2	2.2	2.2	0.0			0.0		0.0	0.0	0.0			13.4	0.7	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	10.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0
	함양군	발생량	26.5	20.2	11.3	0.5	1.3	1.6	1.2	1.0	5.7	8.9	0.5	1.5	3.7	3.2	4.2	0.6	0.7	0.1	0.0	0.5	0.1	0.0	0.0	0.0	0.0	0.1	0.1	1.9	0.0	0.0	0.1	2.1	
		처리량	17.4	17.1	8.2	0.5	0.7	1.3	0.5	0.7	4.5	8.9	0.5	1.5	3.7	3.2	0.0																	0.3	
		소 각	3.1	3.1	3.1		0.6	0.3	0.7	0.3	1.2	0.0					0.0																	0.0	
		재활용	6.0	0.0	0.0							0.0					4.2	0.6	0.7	0.1	0.0	0.5	0.1	0.0	0.0	0.0	0.0	0.1	0.1	1.9	0.0	0.0	0.1	1.8	
	거창군	발생량	56.4	40.5	33.0	2.9	2.7	2.2	1.6	3.4	20.2	7.5	0.1	0.3	1.1	6.0	8.7	1.2	1.3	0.0	0.1	0.2	0.1	0.0	0.0	0.0	0.0	1.1	0.0	4.3	0.1	0.0	0.3	7.2	
		처리량	16.7	16.7	9.2	0.9	0.1	0.1	0.1	0.1	7.9	7.5	0.1	0.3	1.1	6.0	0.0																	0.0	
		소 각	23.8	23.8	23.8	2.0	2.6	2.1	1.5	3.3	12.3	0.0	0.0	0.0	0.0	0.0	0.0																	0.0	
		재활용	15.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.7	1.2	1.3	0.0	0.1	0.2	0.1	0.0	0.0	0.0	0.0	1.1	0.0	4.3	0.1	0.0	0.3	7.2	
	합천군	발생량	36.2	17.4	11.2	0.0	3.6	1.9	0.7	1.9	3.1	6.2	2.0	0.7	0.2	3.3	12.9	1.2	2.1	0.1	0.1	0.5	0.2	0.0	0.0	0.0	0.0	2.7	0.2	5.7	0.0	0.0	0.1	5.9	
		처리량	10.2	10.2	4.0				0.7	0.5	2.8	6.2	2.0	0.7	0.2	3.3	0.0																	0.0	
		소 각	10.9	7.2	7.2		3.6	1.9		1.4	0.3	0.0					0.0																	3.7	
		재활용	15.1	0.0	0.0							0.0					12.9	1.2	2.1	0.1	0.1	0.5	0.2	0.0	0.0	0.0	0.0	2.7	0.2	5.7	0.0	0.0	0.1	2.2	
제주	소계	발생량	631.6	305.7	208.7	11.7	105.8	24.3	19.8	21.1	26.0	97.0	27.0	5.1	20.6	44.3	144.3	75.8	12.0	5.9	0.1	10.8	0.0	0.0	0.0	0.0	0.0	13.5	0.0	10.4	0.0	0.0	15.8	181.6	
		처리량	129.8	129.8	37.5	0.0	15.4	3.2	4.9	5.3	8.7	92.3	26.4	4.6	19.5	41.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소 각	178.7	175.9	171.2	11.7	90.4	21.1	14.9	15.8	17.3	4.7	0.6	0.5	1.1	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	
		재활용	323.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	144.3	75.8	12.0	5.9	0.1	10.8	0.0	0.0	0.0	0.0	0.0	13.5	0.0	10.4	0.0	0.0	15.8	178.8	
	제주시	발생량	481.8	210.9	152.0	2.8	84.1	19.1	9.7	19.4	16.9	58.9	19.6	2.0	14.6	22.7	128.6	73.1	11.3	5.8	0.1	9.3	0.0	0.0	0.0	0.0	0.0	13.2	0.0	0.0	0.0	0.0	15.8	142.3	
		처리량	80.6	80.6	21.7		7.4	2.5	4.3	4.6	2.9	58.9	19.6	2.0	14.6	22.7	0.0																	0.0	
		소 각	130.3	130.3	130.3	2.8	76.7	16.6	5.4	14.8	14.0	0.0					0.0																	0.0	
		재활용	270.9	0.0	0.0							0.0					128.6	73.1	11.3	5.8	0.1	9.3	0.0	0.0	0.0	0.0	0.0	13.2	0.0	0.0	0.0	0.0	15.8	142.3	
	서귀포시	발생량	149.8	94.8	56.7	8.9	21.7	5.2	10.1	1.7	9.1	38.1	7.4	3.1	6.0	21.6	15.7	2.7	0.7	0.1	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.3	0.0	10.4	0.0	0.0	0.0	39.3	
		처리량	49.2	49.2	15.8		8.0	0.7	0.6	0.7	5.8	33.4	6.8	2.6	4.9	19.1	0.0																	0.0	
		소 각	48.4	45.6	40.9	8.9	13.7	4.5	9.5	1.0	3.3	4.7	0.6	0.5	1.1	2.5	0.0																	2.8	
		재활용	52.2	0.0	0.0							0.0					15.7	2.7	0.7	0.1	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.3	0.0	10.4	0.0	0.0	0.0	36.5	

2. 폐기물 발생 및 처리현황

나. 사업장생활폐기물

(단위:톤/일)

구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											재활용가능자원 분리배출																			남은 음식물류 배출(분리배출 지역일 경우)
				소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	페 식용유	기타	
					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																		
전국	합계	발생량	7,992.7	4,209.1	2,863.5	39.3	341.8	910.5	78.9	423.9	1,069.1	1,345.6	58.9	30.2	478.8	777.7	1,948.0	389.9	143.5	64.9	190.6	184.8	9.2	1.5	11.4	0.4	17.3	247.6	8.3	0.3	22.0	33.4	622.9	1,835.6
		매립	1,706.7	1,700.8	837.8	10.3	190.9	52.7	32.6	127.7	423.6	863.0	42.7	17.2	342.1	461.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.9	
		소각	933.0	926.1	911.3	15.6	123.6	66.9	25.1	227.9	452.2	14.8	1.5	2.2	1.3	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.9	
		재활용	5,353.0	1,582.2	1,114.4	13.4	27.3	790.9	21.2	68.3	193.3	467.8	14.7	10.8	135.4	306.9	1,948.0	389.9	143.5	64.9	190.6	184.8	9.2	1.5	11.4	0.4	17.3	247.6	8.3	0.3	22.0	33.4	622.9	1,822.8
서울	소계	발생량	1,496.8	493.4	412.2	13.6	66.0	34.1	27.4	88.9	182.2	81.2	16.1	11.6	5.2	48.3	382.0	106.6	38.8	31.1	33.6	65.1	4.8	0.3	3.8	0.2	3.1	8.7	2.8	0.0	5.0	6.4	71.7	621.4
		매립	203.1	203.1	167.2	4.0	20.4	12.3	15.8	20.4	94.3	35.9	2.3	2.2	4.2	27.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	228.1	228.1	225.1	6.0	39.6	19.4	9.7	67.3	83.1	3.0	1.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	1,065.6	62.2	19.9	3.6	6.0	2.4	1.9	1.2	4.8	42.3	12.8	8.4	0.0	21.1	382.0	106.6	38.8	31.1	33.6	65.1	4.8	0.3	3.8	0.2	3.1	8.7	2.8	0.0	5.0	6.4	71.7	621.4
	종로구	발생량	148.5	83.0	42.0	8.1	0.0	2.5	3.6	3.0	25.6	41.0	12.0	8.0	0.0	21.0	20.9	7.5	2.2	2.0	1.0	2.0	0.0	0.0	0.6	0.0	0.2	0.8	0.3	0.0	1.8	0.0	2.5	44.6
		매립	21.5	21.5	21.5	4.0		2.0	0.2	0.8	14.5	0.0					0.0																	0.0
		소각	18.7	18.7	18.7	4.1		0.5	2.5	0.5	11.1	0.0					0.0																	0.0
		재활용	108.3	42.8	1.8	0.0	0.0	0.0	0.9	0.9	0.0	41.0	12.0	8.0	0.0	21.0	20.9	7.5	2.2	2.0	1.0	2.0	0.0	0.0	0.6	0.0	0.2	0.8	0.3	0.0	1.8	0.0	2.5	44.6
	중구	발생량	77.9	49.0	49.0	0.0	0.0	0.0	0.0	49.0	0.0	0.0	0.0	0.0	0.0	0.0	10.1	1.8	3.6	0.7	0.9	2.5	0.0	0.0	0.0	0.0	0.5	0.1	0.0	0.0	0.0	0.0	0.0	18.8
		매립	0.0	0.0	0.0							0.0					0.0																	0.0
		소각	49.0	49.0	49.0						49.0	0.0					0.0																	0.0
		재활용	28.9	0.0	0.0							0.0					10.1	1.8	3.6	0.7	0.9	2.5	0.0	0.0	0.0	0.0	0.5	0.1	0.0	0.0	0.0	0.0	0.0	18.8
	용산구	발생량	20.0	9.8	9.8	0.0	0.0	0.0	0.0	0.0	9.8	0.0	0.0	0.0	0.0	0.0	4.1	1.2	0.3	0.1	0.8	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	1.3	6.1
		매립	0.4	0.4	0.4						0.4	0.0					0.0																	0.0
		소각	9.4	9.4	9.4						9.4	0.0					0.0																	0.0
		재활용	10.2	0.0	0.0						0.0						4.1	1.2	0.3	0.1	0.8	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	1.3	6.1
	성동구	발생량	36.0	11.6	11.2	0.0	4.0	2.5	1.2	0.5	3.0	0.4	0.1	0.1	0.1	0.1	15.6	7.2	2.1	2.0	0.8	1.3	0.0	0.0	0.8	0.0	0.0	0.2	1.0	0.0	0.0	0.0	0.2	8.8
		매립	4.8	4.8	4.4		1.2	0.6	1.2	0.5	0.9	0.4	0.1	0.1	0.1	0.1	0.0																	0.0
		소각	6.8	6.8	6.8		2.8	1.9			2.1	0.0					0.0																	0.0
		재활용	24.4	0.0	0.0						0.0						15.6	7.2	2.1	2.0	0.8	1.3	0.0	0.0	0.8	0.0	0.0	0.2	1.0	0.0	0.0	0.0	0.2	8.8
	광진구	발생량	36.1	9.4	9.3	0.0	3.7	0.5	0.0	0.0	5.0	0.1	0.0	0.0	0.1	0.0	20.7	6.0	2.2	0.3	3.1	3.3	1.9	0.0	0.0	0.0	0.2	0.7	0.0	0.0	0.0	0.0	3.0	6.0
		매립	0.3	0.3	0.2						0.2	0.1			0.1		0.0																	0.0
		소각	1.8	1.8	1.8						1.8	0.0					0.0																	0.0
		재활용	34.0	7.3	7.3	0.0	3.7	0.5			3.1	0.0					20.7	6.0	2.2	0.3	3.1	3.3	1.9	0.0	0.0	0.0	0.2	0.7	0.0	0.0	0.0	0.0	3.0	6.0
	동대문구	발생량	45.0	11.9	10.8	3.6	3.7	0.0	0.7	1.0	1.8	1.1	0.4	0.0	0.1	0.6	11.8	6.9	1.3	1.8	1.2	0.4	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	21.3	
		매립	8.3	8.3	7.2		3.7		0.7	1.0	1.8	1.1	0.4		0.1	0.6	0.0																	0.0
		소각	0.0	0.0	0.0							0.0					0.0																	0.0
		재활용	36.7	3.6	3.6	3.6						0.0					11.8	6.9	1.3	1.8	1.2	0.4	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	21.3
	종랑구	발생량	16.9	8.5	8.5	0.0	3.0	2.0	1.2	0.8	1.5	0.0	0.0	0.0	0.0	0.0	5.0	1.9	0.8	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	3.4	
		매립	5.4	5.4	5.4	0.0	2.0	1.5	0.7	0.8	0.4	0.0	0.0	0.0	0.0	0.0	0.0																	0.0
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																	0.0
		재활용	11.5	3.1	3.1	0.0	1.0	0.5	0.5	0.0	1.1	0.0	0.0	0.0	0.0	0.0	5.0	1.9	0.8	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	3.4
	성북구	발생량	67.1	19.2	17.9	0.0	0.9	1.5	7.0	8.4	0.1	1.3	0.8	0.4	0.0	0.1	28.1	5.9	2.0	2.0	4.0	4.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	6.0	4.0	19.8
		매립	15.4	15.4	15.4		0.0	0.0	7.0	8.4	0.0	0.0					0.0																	0.0
		소각	0.2	0.2	0.2		0.0	0.2	0.0	0.0	0.0	0.0					0.0																	0.0
		재활용	51.5	3.6	2.3		0.9	1.3	0.0	0.0	0.0	0.1	1.3	0.8	0.4	0.0	0.1	28.1	5.9	2.0	2.0	4.0	4.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	6.0	4.0	19.8
	강북구	발생량	4.9	2.5	2.5	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	1.2	
		매립	0.0	0.0	0.0							0.0					0.0																	0.0
		소각	2.5	2.5	2.5						2.5	0.0					0.0																	0.0
		재활용	2.4	0.0	0.0							0.0					1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	1.2	

(단위:톤/일)																																			
구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																		남은 음식물류 배출(분리배출 지역일 경우)	
				소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타		
					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																			
시도	시군구																																		
서울	도봉구	발생량	29.1	7.8	5.9	0.0	2.3	0.1	0.1	1.6	1.8	1.9	0.1	0.3	0.2	1.3	16.6	2.6	1.3	3.5	2.4	5.6	0.2	0.2	0.0	0.0	0.2	0.1	0.0	0.0	0.3	0.0	0.2	4.7	
		처리 방법	매립	6.3	6.3	4.4	0.0	1.4	0.1	0.1	1.3	1.5	1.9	0.1	0.3	0.2	1.3	0.0																	0.0
		소각	1.5	1.5	1.5	0.0	0.9	0.0	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0																0.0	
		재활용	21.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.6	2.6	1.3	3.5	2.4	5.6	0.2	0.2	0.0	0.0	0.2	0.1	0.0	0.0	0.3	0.0	0.2	4.7
	노원구	발생량	10.8	2.0	1.9	0.0	0.3	0.1	0.0	0.0	1.5	0.1	0.1	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	7.9	
		처리 방법	매립	0.1	0.1	0.0						0.1	0.1					0.0																	0.0
		소각	1.9	1.9	1.9		0.3	0.1			1.5	0.0					0.0																		0.0
		재활용	8.8	0.0	0.0							0.0						0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	7.9	
	은평구	발생량	6.8	2.2	1.8	0.0	0.8	0.3	0.0	0.5	0.2	0.4	0.2	0.0	0.0	0.2	0.6	0.1	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	4.0	
		처리 방법	매립	1.4	1.4	1.0	0.0	0.4	0.3	0.0	0.2	0.1	0.4	0.2	0.0	0.0	0.0	0.0																	0.0
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																0.0	
		재활용	5.4	0.8	0.8	0.0	0.4	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.1	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	4.0	
	서대문구	발생량	23.2	6.9	6.9	0.0	2.3	0.1	0.4	0.0	4.1	0.0	0.0	0.0	0.0	0.0	9.0	5.1	1.0	1.0	1.1	0.3	0.0	0.0	0.1	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.2	7.3	
		처리 방법	매립	5.4	5.4	5.4	0.0	1.0	0.0	0.3	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0																	0.0
		소각	1.5	1.5	1.5	0.0	1.3	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																0.0	
		재활용	16.3	0.0	0.0							0.0	0.0	0.0	0.0	0.0	0.0	9.0	5.1	1.0	1.0	1.1	0.3	0.0	0.0	0.1	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.2	7.3
	마포구	발생량	26.4	7.9	0.7	0.0	0.6	0.0	0.0	0.0	0.1	7.2	0.0	0.0	0.0	7.2	13.4	1.1	2.7	3.3	0.2	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2	5.1
		처리 방법	매립	7.2	7.2	0.0						7.2	0.0	0.0	0.0	7.2	0.0																		0.0
		소각	0.7	0.7	0.7		0.6					0.1	0.0				0.0																		0.0
		재활용	18.5	0.0	0.0								0.0					13.4	1.1	2.7	3.3	0.2	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2	5.1
	양천구	발생량	38.8	3.3	3.3	0.0	0.0	0.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0	0.0	23.9	3.0	2.5	0.3	0.3	6.2	0.1	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.0	0.0	0.0	11.0	11.6
		처리 방법	매립	0.0	0.0	0.0						0.0					0.0																		0.0
		소각	3.3	3.3	3.3							3.3	0.0				0.0																		0.0
		재활용	35.5	0.0	0.0	0.0							0.0					23.9	3.0	2.5	0.3	0.3	6.2	0.1	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.0	0.0	11.0	11.6
	강서구	발생량	112.8	11.0	11.0	0.0	0.0	0.0	0.0	2.5	8.5	0.0	0.0	0.0	0.0	0.0	68.9	2.3	2.0	0.4	0.0	24.0	0.1	0.0	0.0	0.0	0.3	0.5	0.0	0.0	2.5	0.0	36.8	32.9	
		처리 방법	매립	5.0	5.0	5.0						5.0	0.0				0.0																		0.0
		소각	6.0	6.0	6.0					2.5	3.5	0.0					0.0																		0.0
		재활용	101.8	0.0	0.0								0.0					68.9	2.3	2.0	0.4	0.0	24.0	0.1	0.0	0.0	0.0	0.3	0.5	0.0	0.0	2.5	0.0	36.8	32.9
	구로구	발생량	13.9	6.2	6.2	0.2	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0	0.0	6.4	5.6	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3
		처리 방법	매립	0.0	0.0	0.0						0.0					0.0																		0.0
		소각	6.2	6.2	6.2	0.2					6.0	0.0					0.0																		0.0
		재활용	7.7	0.0	0.0							0.0						6.4	5.6	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3
	금천구	발생량	25.9	3.6	3.6	0.0	0.0	0.1	0.5	0.7	2.3	0.0	0.0	0.0	0.0	0.0	3.3	2.2	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.4	19.0	
		처리 방법	매립	1.5	1.5	1.5						1.5	0.0				0.0																		0.0
		소각	1.1	1.1	1.1						0.7	0.4	0.0				0.0																		0.0
		재활용	23.3	1.0	1.0	0.0		0.1	0.5		0.4	0.0						3.3	2.2	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.4	19.0
	영등포구	발생량	88.8	18.5	15.0	0.0	12.0	1.5	1.0	0.5	0.0	3.5	1.0	1.0	1.5	0.0	3.0	1.3	0.1	0.2	0.1	0.1	0.3	0.1	0.1	0.0	0.0	0.2	0.1	0.0	0.4	0.0	0.0	67.3	
		처리 방법	매립	3.5	3.5	3.0		1.5	0.5	0.5	0.5		0.5				0.0																		0.0
		소각	15.0	15.0	12.0		10.5	1.0	0.5			3.0	1.0	1.0	1.0		0.0																		0.0
		재활용	70.3	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		3.0	1.3	0.1	0.2	0.1	0.1	0.3	0.1	0.1	0.0	0.0	0.2	0.1	0.0	0.0	0.4	0.0	0.0	67.3
	동작구	발생량	55.4	32.7	16.7	1.7	0.0	0.0	0.0	0.0	15.0	16.0	0.0	0.0	0.0	16.0	6.0	3.7	0.8	0.2	0.6	0.2	0.1	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	16.7	
		처리 방법	매립	16.0	16.0	0.0						16.0				16.0	0.0																		0.0
		소각	16.7	16.7	16.7	1.7					15.0	0.0					0.0																		0.0
		재활용	22.7	0.0	0.0	0.0						0.0						6.0	3.7	0.8	0.2	0.6	0.2	0.1	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	16.7
	관악구	발생량	40.0	32.0	32.0	0.0	0.0	0.0	0.0	0.0	32.0	0.0	0.0	0.0	0.0	0.0	5.0	1.5	0.5	0.5	1.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	
		처리 방법	매립	30.0	30.0	30.0	0.0	0.0	0.0	0.0	0.0	30.0	0.0				0.0																		0.0
		소각	2.0	2.0	2.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0																							

[단위:톤/일]																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																		남은 음식물류 배출(분리배출 지역일 경우)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
				소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	운활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
소계	음식물 채소류	종이류	나무류		고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
시도	시군구																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											

2. 폐기물 발생 및 처리현황(나. 사업장생활폐기물)

IV. 시·군·구 별 현황

[단위:톤/일]																																		
구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											재활용가능자원 분리배출																		남은 음식물류 배출(분리배출 지역일 경우)	
				소계	가 연 성						불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	운활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타		
소계	음식물 채소류	종이류	나무류		고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																						
시도	시군구		발생량	34.7	12.1	8.6	0.0	0.3	0.2	0.0	0.6	7.5	3.5	1.1	0.1	0.0	2.3	16.4	2.6	1.5	0.6	1.5	2.7	0.0	0.2	0.0	0.0	0.0	0.0	0.0	6.0	0.0	1.3	6.2
대구	서구	처리방법	매립	12.0	12.0	8.5	0.0	0.2	0.2	0.0	0.6	7.5	3.5	1.1	0.1	0.0	2.3	0.0																0.0
		소각	0.1	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0															0.0	
		재활용	22.6	0.0	0.0							0.0	0.0				0.0	16.4	2.6	1.5	0.6	1.5	2.7	0.0	0.2	0.0	0.0	0.0	0.0	0.0	6.0	0.0	1.3	6.2
		발생량	42.5	23.4	20.8	0.0	5.9	1.7	0.3	0.7	12.2	2.6	0.6	0.0	0.6	1.4	13.5	5.6	3.9	1.1	1.3	1.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.2	0.0	0.2	5.6
	남구	처리방법	매립	23.1	23.1	20.5	0.0	5.9	1.4	0.3	0.7	12.2	2.6	0.6	0.0	0.6	1.4	0.0																0.0
		소각	0.3	0.3	0.3			0.3					0.0				0.0																0.0	
		재활용	19.1	0.0	0.0								0.0					13.5	5.6	3.9	1.1	1.3	1.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.2	0.0	0.2	5.6
		발생량	84.0	55.7	28.4	0.0	9.7	0.5	0.2	12.9	5.1	27.3	1.9	1.7	0.0	23.7	20.0	8.8	6.7	0.0	1.0	2.1	0.0	0.0	0.1	0.0	1.2	0.0	0.0	0.0	0.1	0.0	8.3	
	북구	처리방법	매립	46.2	46.2	18.9	0.0	9.1			9.0	0.8	27.3	1.9	1.7		23.7	0.0															0.0	
		소각	9.5	9.5	9.5		0.6	0.5	0.2	3.9	4.3	0.0					0.0																0.0	
		재활용	28.3	0.0	0.0								0.0					20.0	8.8	6.7	0.0	1.0	2.1	0.0	0.0	0.1	0.0	1.2	0.0	0.0	0.0	0.1	0.0	8.3
		발생량	90.2	46.0	25.9	0.0	9.8	2.2	0.6	10.3	3.0	20.1	2.2	0.3	1.9	15.7	32.7	21.9	2.9	0.3	1.2	1.4	0.0	0.0	0.2	0.0	0.4	3.6	0.0	0.0	0.0	0.0	0.8	11.5
	수성구	처리방법	매립	46.0	46.0	25.9	0.0	9.8	2.2	0.6	10.3	3.0	20.1	2.2	0.3	1.9	15.7	0.0															0.0	
		소각	0.0	0.0	0.0	0.0	0.0					0.0					0.0																0.0	
		재활용	44.2	0.0	0.0	0.0							0.0					32.7	21.9	2.9	0.3	1.2	1.4	0.0	0.0	0.2	0.0	0.4	3.6	0.0	0.0	0.0	0.8	11.5
		발생량	167.6	123.4	34.1	0.0	8.8	7.1	0.0	6.1	12.1	89.3	12.3	0.9	25.7	50.4	22.0	12.0	6.8	1.7	0.9	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.2
	달서구	처리방법	매립	123.0	123.0	33.7	0.0	8.7	6.9	0.0	6.1	12.0	89.3	12.3	0.9	25.7	50.4	0.0															0.0	
		소각	0.4	0.4	0.4		0.1	0.2				0.1	0.0				0.0																0.0	
		재활용	44.2	0.0	0.0								0.0					22.0	12.0	6.8	1.7	0.9	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.2	
		발생량	47.2	20.6	18.4	0.0	6.1	0.5	0.5	5.1	6.2	2.2	1.1	0.3	0.5	0.3	19.5	8.3	0.7	2.2	0.1	1.5	0.0	1.0	0.0	0.0	0.0	5.5	0.0	0.0	0.0	0.0	0.2	7.1
	달성군	처리방법	매립	20.6	20.6	18.4		6.1	0.5	0.5	5.1	6.2	2.2	1.1	0.3	0.5	0.3	0.0															0.0	
		소각	0.0	0.0	0.0		0.0	0.0		0.0		0.0					0.0																0.0	
		재활용	26.6	0.0	0.0								0.0					19.5	8.3	0.7	2.2	0.1	1.5	0.0	1.0	0.0	0.0	5.5	0.0	0.0	0.0	0.0	0.2	7.1
		인천	소계	발생량	325.6	127.2	66.6	0.0	0.0	12.8	0.0	11.2	42.6	60.6	0.0	0.0	28.5	32.1	157.7	13.3	0.1	0.0	5.8	1.3	0.0	0.0	0.5	0.0	0.0	0.0	0.0	2.0	2.5	132.2
매립	35.3			35.3	4.5	0.0	0.0	0.0	0.0	0.0	4.5	30.8	0.0	0.0	0.2	30.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
소각	19.2			15.7	15.7	0.0	0.0	0.5	0.0	6.5	8.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	
재활용	271.1			76.2	46.4	0.0	0.0	12.3	0.0	4.7	29.4	29.8	0.0	0.0	28.3	1.5	157.7	13.3	0.1	0.0	5.8	1.3	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	2.0	2.5	132.2	37.2
중구	발생량		102.6	28.7	14.3	0.0	0.0	0.0	0.0	0.0	14.3	14.4	0.0	0.0	0.0	14.4	67.9	12.0	0.1	0.0	2.2	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	50.2	6.0	
	처리방법		매립	14.4	14.4	0.0							14.4				14.4	0.0															0.0	
	소각		4.3	4.3	4.3						4.3	0.0				0.0																	0.0	
	재활용		83.9	10.0	10.0	0.0						10.0	0.0					67.9	12.0	0.1	0.0	2.2	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	50.2	6.0
동구	발생량		33.6	29.4	0.3	0.0	0.0	0.0	0.0	0.0	0.3	29.1	0.0	0.0	27.2	1.9	1.3	1.1	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	
	처리방법		매립	1.9	1.9	0.0							1.9				1.9	0.0															0.0	
	소각		0.3	0.3	0.3						0.3	0.0				0.0																	0.0	
	재활용		31.4	27.2	0.0	0.0						27.2			27.2		1.3	1.1	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	
남구	발생량		8.0	2.9	1.1	0.0	0.0	0.0	0.0	0.0	1.0	1.8	0.0	0.0	0.0	1.8	2.8	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	
	처리방법		매립	1.8	1.8	0.0							1.8				1.8	0.0															0.0	
	소각		1.0	1.0	1.0				0.0		1.0	0.0				0.0																	0.0	
	재활용		5.2	0.1	0.1	0.0						0.1	0.0					2.8	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	
연수구	발생량		20.6	4.6	4.6	0.0	0.0	0.0	0.0	0.0	4.6	0.0	0.0	0.0	0.0	0.0	14.0	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.6	2.0
	처리방법		매립	2.0	2.0	2.0						2.0	0.0				0.0																0.0	
	소각		2.6	2.6	2.6						2.6	0.0				0.0																	0.0	
	재활용		16.0	0.0	0.0		0.0					0.0	0.0		0.0	0.0	14.0	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.6	2.0	
남동구	발생량		19.8	5.0	4.4	0.0	0.0	0.0	0.0	0.3	4.1	0.6	0.0	0.0	0.2	0.4	4.7	0.0	0.0	0.0	0.3	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	10.1
	처리방법		매립	0.6	0.6	0.0							0.6			0.2	0.4	0.0															0.0	
	소각		3.1	0.0	0.0							0.0				0.0																	3.1	
	재활용		16.1	4.4	4.4						0.3	4.1	0.0					4.7	0.0	0.0	0.0	0.3	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	4.1	7.0

(단위:톤/일)

구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											재활용가능자원 분리배출																		남은 음식물류 배출(분리배출 지역일 경우)	
				소계	가 연 성						불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타		
소계	음식물 채소류	종이류	나무류		고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																						
인천	부평구	발생량	29.1	19.8	6.5	0.0	0.0	0.6	0.0	3.8	2.1	13.3	0.0	0.0	0.0	13.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.3	
		처리량	14.2	14.2	2.1						2.1	12.1				12.1	0.0																	0.0
		소각	1.3	0.9	0.9			0.5		0.4			0.0				0.0																	0.4
		재활용	13.6	4.7	3.5			0.1		3.4		1.2				1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.9
	계양구	발생량	8.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	6.5
		처리량	0.0	0.0	0.0							0.0				0.0																		0.0
		소각	0.0	0.0	0.0							0.0				0.0																		0.0
		재활용	8.8	0.0	0.0							0.0				2.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	6.5	
	서구	발생량	9.8	6.4	6.4	0.0	0.0	0.0	0.0	0.0	6.4	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	1.6
		처리량	0.0	0.0	0.0							0.0				0.0																		0.0
		소각	0.5	0.5	0.5						0.5	0.0				0.0																		0.0
		재활용	9.3	5.9	5.9	0.0					5.9	0.0				1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	1.6
	강화군	발생량	18.7	18.7	17.3	0.0	0.0	4.0	0.0	4.0	9.3	1.4	0.0	0.0	1.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리량	0.0	0.0	0.0						0.0					0.0																		0.0
		소각	4.0	4.0	4.0					4.0		0.0				0.0																		0.0
		재활용	14.7	14.7	13.3			4.0			9.3	1.4			1.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	옹진군	발생량	11.7	11.7	11.7	0.0	0.0	8.2	0.0	3.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리량	0.4	0.4	0.4						0.4	0.0				0.0																		0.0
		소각	2.1	2.1	2.1					2.1		0.0				0.0																		0.0
		재활용	9.2	9.2	9.2			8.2		1.0		0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	경제청	발생량	62.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	62.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	62.9	0.0	
		처리량	0.0	0.0	0.0						0.0					0.0																		0.0
		소각	0.0	0.0	0.0						0.0	0.0				0.0																		0.0
		재활용	62.9	0.0	0.0						0.0					62.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	62.9	0.0
광주	소계	발생량	179.6	58.4	48.1	0.0	6.4	5.6	0.0	14.3	21.8	10.3	0.8	0.4	2.1	7.0	39.4	5.0	0.6	7.5	1.7	2.4	0.2	0.0	0.3	0.0	0.1	0.5	0.0	0.0	0.1	0.1	20.9	81.8
		처리량	32.1	32.1	21.8	0.0	1.2	0.0	0.0	2.9	17.7	10.3	0.8	0.4	2.1	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각	18.8	18.8	18.8	0.0	0.5	4.4	0.0	11.2	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	128.7	7.5	7.5	0.0	4.7	1.2	0.0	0.2	1.4	0.0	0.0	0.0	0.0	0.0	39.4	5.0	0.6	7.5	1.7	2.4	0.2	0.0	0.3	0.0	0.1	0.5	0.0	0.0	0.1	0.1	20.9	81.8
	동구	발생량	18.9	5.9	2.6	0.0	1.4	0.1	0.0	0.4	0.7	3.3	0.8	0.4	1.8	0.3	2.5	1.6	0.0	0.2	0.2	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	10.5	
		처리량	5.3	5.3	2.0		1.2			0.3	0.5	3.3	0.8	0.4	1.8	0.3	0.0																0.0	
		소각	0.6	0.6	0.6		0.2	0.1		0.1	0.2	0.0				0.0																	0.0	
		재활용	13.0	0.0	0.0							0.0				2.5	1.6	0.0	0.2	0.2	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	10.5	
	서구	발생량	62.1	12.7	11.8	0.0	0.0	0.0	0.0	11.3	0.5	0.9	0.0	0.0	0.3	0.6	21.5	2.7	0.3	6.8	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	9.7	27.9	
		처리량	2.1	2.1	1.2					1.2	0.0	0.9			0.3	0.6	0.0																	0.0
		소각	10.6	10.6	10.6					10.1	0.5	0.0				0.0																		0.0
		재활용	49.4	0.0	0.0							0.0				21.5	2.7	0.3	6.8	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	9.7	27.9
	남구	발생량	27.9	16.8	16.8	0.0	0.0	0.0	0.0	0.0	16.8	0.0	0.0	0.0	0.0	0.0	1.0	0.2	0.1	0.1	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	10.1
		처리량	16.8	16.8	16.8						16.8	0.0				0.0																		0.0
		소각	0.0	0.0	0.0							0.0				0.0																		0.0
		재활용	11.1	0.0	0.0							0.0				1.0	0.2	0.1	0.1	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	10.1	
	북구	발생량	33.8	14.8	8.7	0.0	0.0	4.3	0.0	2.4	2.0	6.1	0.0	0.0	0.0	6.1	11.4	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.6	7.6
		처리량	7.5	7.5	1.4					1.4	6.1				6.1	0.0																		0.0
		소각	7.3	7.3	7.3			4.3		1.0	2.0	0.0				0.0																		0.0
		재활용	19.0	0.0	0.0							0.0				11.4	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.6	7.6	
	광산구	발생량	36.9	8.2	8.2	0.0	5.0	1.2	0.0	0.2	1.8	0.0	0.0	0.0	0.0	3.0	0.5	0.2	0.4	0.4	0.2	0.2	0.0	0.3	0.0	0.1	0.4	0.0	0.0	0.0	0.0	0.3	25.7	
		처리량	0.4	0.4	0.4						0.4	0.0				0.0																		0.0
		소각	0.3	0.3	0.3		0.3					0.0				0.0																		0.0
		재활용	36.2	7.5	7.5		4.7	1.2		0.2	1.4	0.0				3.0	0.5	0.2	0.4	0.4	0.2	0.2	0.0	0.3	0.0	0.1	0.4	0.0	0.0	0.0	0.0	0.3	25.7	

(단위:톤/일)																																			
구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											재활용가능자원 분리배출																				남은 음식물류 배출(분리배출 지역일 경우)
				소계	가 연 성						불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	운활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타			
소계	음식물 채소류	종이류	나무류		고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																							
시도	시군구		발생량	284.4	108.4	57.9	8.1	0.3	3.0	0.0	5.2	41.3	50.5	7.7	0.0	25.1	17.7	31.1	3.4	0.3	0.0	3.8	2.7	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.7	144.9
대전	소계	처리량	매 립	73.3	73.3	22.9	4.0	0.1	0.0	0.0	0.1	18.7	50.4	7.6	0.0	25.1	17.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소 각	35.1	35.1	35.0	4.1	0.2	3.0	0.0	5.1	22.6	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	176.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	31.1	3.4	0.3	0.0	3.8	2.7	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	19.7	144.9
		발생량	72.1	41.9	18.0	0.0	0.2	2.0	0.0	0.8	15.0	23.9	0.1	0.0	23.8	0.0	1.8	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	28.4	
	동구	처리량	매 립	30.7	30.7	6.9	0.0	0.1			0.1	6.7	23.8	0.0	0.0	23.8	0.0	0.0																0.0	
		소 각	11.2	11.2	11.1	0.0	0.1	2.0		0.7	8.3	0.1	0.1	0.0		0.0	0.0																0.0		
		재활용	30.2	0.0	0.0									0.0			1.8	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	28.4		
		발생량	39.5	1.6	1.6	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	11.1	0.4	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.3	26.8	
	중구	처리량	매 립	1.3	1.3	1.3						1.3	0.0				0.0																	0.0	
		소 각	0.3	0.3	0.3						0.3	0.0				0.0																		0.0	
		재활용	37.9	0.0	0.0									0.0			11.1	0.4	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.3	26.8	
		발생량	71.9	5.9	5.7	0.0	0.0	0.0	0.0	0.0	5.7	0.2	0.0	0.0	0.0	0.2	3.8	3.0	0.2	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	62.2	
	서구	처리량	매 립	4.0	4.0	3.8	0.0	0.0	0.0	0.0	3.8	0.2	0.0	0.0	0.0	0.2	0.0																	0.0	
		소 각	1.9	1.9	1.9	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0																	0.0	
		재활용	66.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8	3.0	0.2	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	62.2		
		발생량	52.8	29.6	28.5	8.1	0.1	1.0	0.0	4.4	14.9	1.1	0.0	0.0	0.3	0.8	5.9	0.0	0.1	0.0	1.3	0.9	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	17.3	
	유성구	처리량	매 립	12.0	12.0	10.9	4.0					6.9	1.1			0.0																		0.0	
		소 각	17.6	17.6	17.6	4.1	0.1	1.0		4.4	8.0	0.0				0.0																		0.0	
		재활용	23.2	0.0	0.0									0.0			5.9	0.0	0.1	0.0	1.3	0.9	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	2.8	17.3		
		발생량	48.1	29.4	4.1	0.0	0.0	0.0	0.0	0.0	4.1	25.3	7.6	0.0	1.0	16.7	8.5	0.0	0.0	0.0	0.6	1.8	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.7	10.2	
	대덕구	처리량	매 립	25.3	25.3	0.0						25.3	7.6		1.0	16.7	0.0																	0.0	
		소 각	4.1	4.1	4.1						4.1	0.0				0.0																		0.0	
		재활용	18.7	0.0	0.0							0.0					8.5	0.0	0.0	0.0	0.6	1.8	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.7	10.2	
		발생량	189.9	61.9	61.9	0.0	2.1	0.0	0.3	3.7	55.8	0.0	0.0	0.0	0.0	0.0	0.0	54.0	5.8	0.1	0.1	8.4	7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	32.3	74.0
울산	소계	처리량	매 립	2.8	2.8	2.8	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소 각	59.1	59.1	59.1	0.0	2.1	0.0	0.3	3.7	53.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	128.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	54.0	5.8	0.1	0.1	8.4	7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	32.3	74.0	
		발생량	11.6	3.0	3.0	0.0	2.1	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	6.6	
	중구	처리량	매 립	0.9	0.9	0.9	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0																	0.0	
		소 각	2.1	2.1	2.1	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																0.0		
		재활용	8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	6.6		
		발생량	90.2	51.8	51.8	0.0	0.0	0.0	0.0	0.0	51.8	0.0	0.0	0.0	0.0	0.0	8.4	0.0	0.0	0.0	0.0	7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	30.0	
	남구	처리량	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																	0.0	
		소 각	51.8	51.8	51.8	0.0	0.0	0.0	0.0	0.0	51.8	0.0	0.0	0.0	0.0	0.0	0.0																	0.0	
		재활용	38.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.4	0.0	0.0	0.0	0.0	7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	30.0		
		발생량	14.0	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	2.0	1.9	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.4	
	해운구	처리량	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																	0.0	
		소 각	0.6	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0																	0.0	
		재활용	13.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	1.9	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.4		
		발생량	19.0	0.7	0.7	0.0	0.0	0.0	0.0	0.3	0.4	0.0	0.0	0.0	0.0	0.0	3.7	2.9	0.1	0.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	14.6	
	북구	처리량	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																	0.0	
		소 각	0.7	0.7	0.7	0.0	0.0	0.0	0.0	0.3	0.4	0.0	0.0	0.0	0.0	0.0	0.0																	0.0	
		재활용	18.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7	2.9	0.1	0.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	14.6	
		발생량	55.1	5.8	5.8	0.0	0.0	0.0	0.3	3.4	2.1	0.0	0.0	0.0	0.0	0.0	37.9	1.0	0.0	0.0	7.4	0.0	0.0	0.0	0.0	0.0	0.0	0.							

(단위:톤/일)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											재활용가능자원 분리배출																				남은 음식물 배출(분리배출 지역일 경우)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
				소계	가 연 성						불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
소계	음식물 채소류				종이류	나무류	고무 폐혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
시도	시군구																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														</

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구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											재활용가능자원 분리배출																		남은 음식물류 배출(분리배출 지역일 경우)		
				소계	가 연 성						불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	운활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타			
소계	음식물 채소류	종이류	나무류		고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																							
시도	시군구		발생량	13.2	4.4	0.8	0.0	0.0	0.0	0.0	0.8	3.6	0.0	0.0	1.5	2.1	8.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.8	0.0	0.0	
경기	하남시	처리량	매 립	3.6	3.6	0.0						3.6				1.5	2.1	0.0																0.0	
		소 각	0.8	0.8	0.8						0.8	0.0						0.0																0.0	
		재활용	8.8	0.0	0.0							0.0						8.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.8	0.0	0.0	
		발생량	15.6	10.3	9.4	0.0	0.0	0.0	0.0	3.4	6.0	0.9	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.3	
	의왕시	처리량	매 립	6.9	6.9	6.0						6.0	0.9			0.9		0.0																	0.0
		소 각	0.0	0.0	0.0							0.0						0.0																0.0	
		재활용	8.7	3.4	3.4					3.4		0.0						0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.3		
		발생량	39.2	37.7	6.1	0.0	0.0	1.0	0.0	0.0	5.1	31.6	0.0	0.0	0.8	30.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	
	동두천시	처리량	매 립	30.2	30.2	0.4						0.4	29.8			0.3	29.5	0.0																	0.0
		소 각	4.7	4.7	4.7						4.7	0.0					0.0																	0.0	
		재활용	4.3	2.8	1.0			1.0				1.8			0.5	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5		
		발생량	26.4	13.9	13.9	0.0	8.5	0.1	0.0	0.0	5.3	0.0	0.0	0.0	0.0	0.0	7.0	3.1	0.3	0.4	0.5	1.1	0.0	0.0	0.0	0.0	0.1	0.5	0.0	0.0	0.0	0.0	1.0	5.5	
	파천시	처리량	매 립	0.0	0.0	0.0						0.0					0.0																	0.0	
		소 각	13.9	13.9	13.9		8.5	0.1			5.3	0.0				0.0																	0.0		
		재활용	12.5	0.0	0.0							0.0					7.0	3.1	0.3	0.4	0.5	1.1	0.0	0.0	0.0	0.1	0.5	0.0	0.0	0.0	0.0	1.0	5.5		
		발생량	257.2	251.0	233.5	0.0	0.0	224.3	0.0	1.5	7.7	17.5	0.0	0.0	1.0	16.5	1.4	0.5	0.2	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.8		
	여주군	처리량	매 립	0.3	0.3	0.3						0.3	0.0				0.0																	0.0	
		소 각	4.0	4.0	4.0					1.5	2.5	0.0				0.0																	0.0		
		재활용	252.9	246.7	229.2			224.3			4.9	17.5			1.0	16.5	1.4	0.5	0.2	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.8		
		발생량	7.3	3.1	1.9	0.0	0.8	0.2	0.0	0.6	0.3	1.2	0.1	0.1	0.0	1.0	3.5	0.9	1.3	0.3	0.3	0.4	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.7		
	양평군	처리량	매 립	1.2	1.2	0.0						1.2	0.1	0.1		1.0	0.0																0.0		
		소 각	1.9	1.9	1.9		0.8	0.2		0.6	0.3	0.0	0.0	0.0	0.0	0.0																0.0			
		재활용	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.9	1.3	0.3	0.3	0.4	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.7			
		발생량	5.0	2.7	0.7	0.0	0.2	0.0	0.1	0.1	0.3	2.0	0.1	0.1	0.0	1.8	1.6	0.1	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.7		
	가평군	처리량	매 립	2.7	2.7	0.7		0.2		0.1	0.1	0.3	2.0	0.1	0.1	0.0	1.8	0.0															0.0		
		소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																0.0			
		재활용	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.1	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.7			
		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	연천군	처리량	매 립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																0.0		
		소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0															0.0			
		재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		발생량	349.4	264.5	206.9	3.3	26.9	40.3	1.9	19.3	115.2	57.6	3.2	2.4	11.8	40.2	61.8	4.7	16.3	1.4	13.3	2.3	0.0	0.0	0.7	0.0	0.1	0.3	0.3	0.0	0.0	0.0	22.4	23.1	
강원	소계	처리량	매 립	121.5	121.2	72.7	0.3	18.8	2.6	0.4	11.2	39.4	48.5	3.2	2.4	6.5	36.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3			
		소 각	70.3	69.6	67.6	0.7	6.3	0.2	1.5	0.5	58.4	2.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7				
		재활용	157.6	73.7	66.6	2.3	1.8	37.5	0.0	7.6	17.4	7.1	0.0	0.0	5.3	1.8	61.8	4.7	16.3	1.4	13.3	2.3	0.0	0.0	0.7	0.0	0.1	0.3	0.3	0.0	0.0	22.4	22.1		
		발생량	65.9	52.5	48.4	0.0	0.0	0.0	0.0	0.1	48.3	4.1	0.0	0.0	4.1	0.0	13.4	1.2	0.0	0.0	0.1	0.0	0.0	0.0	0.5	0.0	0.0	0.3	0.0	0.0	11.3	0.0			
	춘천시	처리량	매 립	4.1	4.1	0.0						4.1			4.1		0.0															0.0			
		소 각	48.4	48.4	48.4					0.1	48.3	0.0				0.0																0.0			
		재활용	13.4	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0				13.4	1.2	0.0	0.0	0.1	0.0	0.0	0.0	0.5	0.0	0.0	0.3	0.0	0.0	11.3	0.0				
		발생량	100.5	99.1	81.7	1.2	1.0	36.3	0.0	4.8	38.4	17.4	0.2	0.0	2.0	15.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4			
	원주시	처리량	매 립	40.0	40.0	25.6					0.2	25.4	14.4	0.2		14.2	0.0															0.0			
		소 각	0.0	0.0	0.0							0.0				0.0																0.0			
		재활용	60.5	59.1	56.1	1.2	1.0	36.3		4.6	13.0	3.0			2.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4				
		발생량	54.6	41.2	33.0	0.0	14.1	1.8	0.3	9.7	7.1	8.2	2.6	2.3	0.3	3.0	9.5	1.6	3.7	1.1	0.9	1.9	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	3.9			
	강릉시	처리량	매 립	41.2	41.2	33.0		14.1	1.8	0.3	9.7	7.1	8.2	2.6	2.3	0.3	0.0															0.0			
		소 각	0.0	0.0	0.0							0.0					0.0															0.0			
		재활용	13.4	0.0	0.0							0.0					9.5	1.6	3.7	1.1	0.9	1.9	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	3.9			
		발생량	54.6	41.2	33.0	0.0	14.1	1.8	0.3	9.7	7.1	8.2	2.6	2.3	0.3	3.0	9.5	1.6	3.7	1.1	0.9	1.9	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	3.9			

																																(단위:톤/일)			
구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											재활용가능자원 분리배출																				남은 음식물류 배출(분리배출 지역일 경우)
				소계	가 연 성						불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전지류	타이어	운활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타			
소계	음식물 채소류	종이류	나무류		고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																							
시도	시군구	발생량	14.2	13.4	7.6	0.0	4.3	0.7	0.0	1.2	1.4	5.8	0.0	0.0	0.0	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8		
강원	동해시	처리량	13.4	13.4	7.6		4.3	0.7		1.2	1.4	5.8				5.8	0.0																0.0		
		소 각	0.0	0.0	0.0							0.0					0.0																0.0		
		재활용	0.8	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8		
		발생량	12.2	12.2	6.5	0.0	0.0	0.2	0.0	3.0	3.3	5.7	0.0	0.0	3.3	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	태백시	처리량	2.5	2.5	0.1		0.1					2.4				2.4	0.0																	0.0	
		소 각	0.0	0.0	0.0							0.0					0.0																0.0		
		재활용	9.7	9.7	6.4		0.1			3.0	3.3	3.3			3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		발생량	5.6	4.5	4.4	1.1	0.8	0.0	0.0	0.0	2.5	0.1	0.0	0.0	0.1	0.0	0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3		
	속초시	처리량	0.4	0.4	0.3						0.3	0.1			0.1		0.0																	0.0	
		소 각	1.5	1.5	1.5						1.5	0.0				0.0																	0.0		
		재활용	3.7	2.6	2.6	1.1	0.8				0.7	0.0				0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3		
		발생량	7.9	6.5	4.7	0.0	0.2	0.0	0.0	0.1	4.4	1.8	0.0	0.1	0.3	1.4	1.3	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.1		
	삼척시	처리량	6.5	6.5	4.7		0.2			0.1	4.4	1.8		0.1	0.3	1.4	0.0																0.0		
		소 각	0.0	0.0	0.0							0.0				0.0																	0.0		
		재활용	1.4	0.0	0.0							0.0					1.3	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.1		
		발생량	20.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.7	0.0	12.1	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.4		
	홍천군	처리량	0.0	0.0	0.0							0.0					0.0																0.0		
		소 각	0.0	0.0	0.0							0.0				0.0																	0.0		
		재활용	20.1	0.0	0.0							0.0					15.7	0.0	12.1	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.4		
		발생량	10.2	8.6	2.5	0.0	2.0	0.0	0.0	0.0	0.5	6.1	0.0	0.0	0.1	6.0	0.7	0.1	0.1	0.1	0.2	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.9		
	횡성군	처리량	3.3	3.3	0.0							3.3			0.1	3.2	0.0																0.0		
		소 각	4.1	4.1	2.1		2.0				0.1	2.0			2.0	0.0																	0.0		
		재활용	2.8	1.2	0.4						0.4	0.8				0.8	0.7	0.1	0.1	0.1	0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.9			
		발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2		
	영월군	처리량	0.2	0.0	0.0	0.0						0.0				0.0																	0.2		
		소 각	0.0	0.0	0.0							0.0				0.0																	0.0		
		재활용	0.1	0.0	0.0							0.0				0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		발생량	9.7	7.4	5.6	0.0	3.2	1.1	0.0	0.1	1.2	1.8	0.1	0.0	1.2	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3		
	평창군	처리량	1.8	1.8	0.0							1.8	0.1		1.2	0.5	0.0																0.0		
		소 각	4.5	4.5	4.5		3.2			0.1	1.2	0.0				0.0																	0.0		
		재활용	3.4	1.1	1.1		1.1					0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3			
		발생량	11.9	4.9	1.7	0.0	0.0	0.2	1.5	0.0	0.0	3.2	0.0	0.0	0.4	2.8	4.9	0.0	0.0	0.0	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	2.1		
	정선군	처리량	3.2	3.2	0.0							3.2			0.4	2.8	0.0																0.0		
		소 각	1.7	1.7	1.7		0.2	1.5				0.0				0.0																	0.0		
		재활용	7.0	0.0	0.0							0.0					4.9	0.0	0.0	0.0	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	2.1		
		발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2		
	철원군	처리량	0.0	0.0	0.0							0.0				0.0																	0.0		
		소 각	0.0	0.0	0.0							0.0				0.0																	0.0		
		재활용	1.2	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2		
		발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4		
	화천군	처리량	0.0	0.0	0.0							0.0				0.0																	0.0		
		소 각	0.0	0.0	0.0							0.0				0.0																	0.0		
		재활용	1.4	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4		
		발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5		
	양구군	처리량	0.0	0.0	0.0							0.0				0.0																	0.0		
		소 각	0.0	0.0	0.0							0.0				0.0																	0.0		
재활용		0.5	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5			

(단위:톤/일)

구 분			발생량 및 처리현황	총계	종량제에 의한 혼합배출										재활용가능자원 분리배출																		남은 음식물류 배출(분리배출 지역일 경우)	
					소계	가 연 성						불 연 성				소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타		
소계	음식물 채소류	종이류	나무류	고무 피혁류		플라 스틱류	기타	소계	유리류	금속류	토사류	기타																						
시도	시군구		발생량	3.5	1.9	1.4	0.3	0.2	0.0	0.1	0.0	0.8	0.5	0.0	0.0	0.0	0.5	1.0	0.5	0.2	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
강원	인제군	처리량	매 립	2.0	1.9	1.4	0.3	0.2		0.1			0.8	0.5			0.0	0.0																0.1
		소 각	0.1	0.0	0.0									0.0				0.0															0.1	
		재활용	1.4	0.0	0.0									0.0				1.0	0.5	0.2	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	
		발생량	24.6	9.4	7.2	0.0	0.0	0.0	0.0	0.0	7.2	2.2	0.0	0.0	0.0	2.2	13.7	0.0	0.0	0.0	0.0	3.8	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	9.7	1.5
	고성군	처리량	매 립	2.2	2.2	0.0								2.2			2.2	0.0																0.0
		소 각	7.8	7.2	7.2						7.2	0.0				0.0																		0.6
		재활용	14.6	0.0	0.0							0.0				13.7	0.0	0.0	0.0	0.0	3.8	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	9.7	0.9	
		발생량	5.1	2.9	2.2	0.7	1.1	0.0	0.0	0.3	0.1	0.7	0.3	0.0	0.0	0.4	0.7	0.3	0.2	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5
	양양군	처리량	매 립	0.7	0.7	0.0								0.7	0.3		0.4	0.0																0.0
		소 각	2.2	2.2	2.2	0.7	1.1			0.3	0.1	0.0				0.0																		0.0
		재활용	2.2	0.0	0.0							0.0				0.7	0.3	0.2	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5
		발생량	192.9	67.9	43.4	2.2	3.3	9.8	2.2	12.9	13.0	24.5	1.0	0.8	12.0	10.7	80.7	4.9	1.6	0.7	12.1	6.4	0.0	0.0	0.0	0.0	0.8	0.3	0.0	0.0	0.0	0.0	53.9	44.3
충북	소 계	처리량	매 립	16.3	12.1	0.4	0.0	0.0	0.4	0.0	0.0	0.0	0.0	11.7	0.6	0.5	9.9	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2
		소 각	33.8	33.8	29.5	0.5	2.6	2.5	2.0	9.8	12.1	4.3	0.0	0.0	0.3	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	142.8	22.0	13.5	1.7	0.7	6.9	0.2	3.1	0.9	8.5	0.4	0.3	1.8	6.0	80.7	4.9	1.6	0.7	12.1	6.4	0.0	0.0	0.0	0.0	0.8	0.3	0.0	0.0	0.0	53.9	40.1	
		발생량	64.5	35.2	22.0	0.0	0.0	2.7	0.2	7.9	11.2	13.2	0.4	0.0	7.7	5.1	2.4	0.0	0.3	0.0	1.9	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.9
	청주시	처리량	매 립	6.1	6.1	0.0	0.0	0.0	0.0	0.0	0.0	6.1	0.0	0.0	6.0	0.1	0.0																	0.0
		소 각	17.0	17.0	16.7	0.0	0.0	0.3	0.0	5.7	10.7	0.3	0.0	0.0	0.3	0.0	0.0																	0.0
		재활용	41.4	12.1	5.3	0.0	0.0	2.4	0.2	2.2	0.5	6.8	0.4	0.0	1.4	5.0	2.4	0.0	0.3	0.0	1.9	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.9	
		발생량	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.7	
	충주시	처리량	매 립	0.0	0.0	0.0	0.0					0.0				0.0																		0.0
		소 각	0.0	0.0	0.0	0.0						0.0				0.0																		0.0
		재활용	4.7	0.0	0.0							0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.7	
		발생량	4.7	3.1	1.6	1.1	0.0	0.1	0.0	0.3	0.1	1.5	0.0	0.1	0.8	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6
	제천시	처리량	매 립	0.8	0.8	0.0						0.8			0.8		0.0																	0.0
		소 각	0.5	0.5	0.2						0.1	0.1	0.3			0.3	0.0																	0.0
		재활용	3.4	1.8	1.4	1.1		0.1		0.2		0.4		0.1		0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	
		발생량	40.4	12.8	10.1	0.5	2.0	2.0	2.0	2.6	1.0	2.7	0.6	0.5	1.0	0.6	26.5	3.9	0.7	0.5	10.1	5.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	1.1
	청원군	처리량	매 립	2.7	2.7	0.0						2.7	0.6	0.5	1.0	0.6	0.0																	0.0
		소 각	10.1	10.1	10.1	0.5	2.0	2.0	2.0	2.6	1.0	0.0				0.0																		0.0
		재활용	27.6	0.0	0.0							0.0				26.5	3.9	0.7	0.5	10.1	5.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	1.1	
		발생량	4.2	1.3	1.1	0.0	0.7	0.0	0.0	0.3	0.1	0.2	0.0	0.2	0.0	0.0	1.2	0.4	0.1	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.2	1.7
	보은군	처리량	매 립	0.0	0.0	0.0						0.0				0.0																		0.0
		소 각	0.3	0.3	0.3		0.3					0.0				0.0																		0.0
		재활용	3.9	1.0	0.8		0.4			0.3	0.1	0.2		0.2		1.2	0.4	0.1	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.2	1.7	
		발생량	7.6	6.3	5.4	0.0	0.1	4.4	0.0	0.7	0.2	0.9	0.0	0.0	0.4	0.5	0.8	0.1	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.5	
	옥천군	처리량	매 립	0.0	0.0	0.0						0.0				0.0																		0.0
		소 각	0.6	0.6	0.6					0.4	0.2	0.0				0.0																		0.0
		재활용	7.0	5.7	4.8		0.1	4.4		0.3		0.9			0.4	0.5	0.8	0.1	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.5	
		발생량	2.7	1.6	1.3	0.6	0.2	0.0	0.0	0.1	0.4	0.3	0.0	0.0	0.0	0.3	1.1	0.4	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.1	0.0	
	영동군	처리량	매 립	0.0	0.0	0.0						0.0				0.0																		0.0
		소 각	0.2	0.2	0.1						0.1	0.1				0.1	0.0																	0.0
		재활용	2.5	1.4	1.2	0.6	0.2			0.1	0.3	0.2				0.2	1.1	0.4	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.1	0.0	
		발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	
	충평군	처리량	매 립	0.0	0.0	0.0						0.0				0.0																		0.0
		소 각	0.0	0.0	0.0							0.0				0.0																		0.0
재활용		0.9	0.0	0.0							0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9		

충청남도																																	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도	충청북도	충청남도

(단위:톤/일)

구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																		남은 음식물류 배출(분리배출 지역일 경우)
				소계	가 연 성						불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타		
소계	음식물 재소류	종이류	나무류		고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																						
충남	금산군	발생량	4.4	4.1	3.0	0.3	0.0	2.2	0.0	0.5	0.0	1.1	0.0	0.0	0.5	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	
		처리량	0.3	0.3	0.3	0.3						0.0					0.0																0.0	
		소 각	0.5	0.5	0.5						0.5		0.0				0.0																0.0	
		재활용	3.6	3.3	2.2			2.2					1.1			0.5	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
	연기군	발생량	8.8	8.3	5.9	0.4	1.3	3.2	0.0	0.4	0.6	2.4	0.2	0.0	0.3	1.9	0.5	0.3	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리량	2.4	2.4	0.0		0.0	0.0	0.0	0.0	0.0	2.4	0.2	0.0	0.3	1.9	0.0																0.0	
		소 각	2.8	2.8	2.8	0.4	1.0	0.4	0.0	0.4	0.6	0.0	0.0	0.0	0.0	0.0	0.0																0.0	
		재활용	3.6	3.1	3.1		0.3	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.3	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	부여군	발생량	0.4	0.4	0.4	0.2	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		처리량	0.2	0.2	0.2	0.2						0.0					0.0																	0.0
		소 각	0.0	0.0	0.0							0.0					0.0																	0.0
		재활용	0.2	0.2	0.2		0.1					0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	서천군	발생량	4.8	4.1	3.7	0.5	0.0	0.2	0.0	3.0	0.0	0.4	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
		처리량	0.9	0.9	0.9	0.5	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0																0.0	
		소 각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																0.0	
		재활용	3.9	3.2	2.8	0.0	0.0	0.2	0.0	2.6	0.0	0.4	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	
	청양군	발생량	5.8	2.9	2.7	0.0	0.1	2.4	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9
		처리량	0.2	0.2	0.0							0.2	0.0	0.0	0.2		0.0																	0.0
		소 각	0.8	0.5	0.5	0.0	0.1	0.2		0.2		0.0				0.0																		0.3
		재활용	4.8	2.2	2.2			2.2				0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6
	홍성군	발생량	7.4	6.1	4.0	0.0	1.6	0.5	0.0	1.8	0.1	2.1	0.1	0.5	0.0	1.5	1.1	0.3	0.3	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
		처리량	0.2	0.0	0.0							0.0				0.0	0.0																	0.2
		소 각	3.1	3.1	3.1	0.0	1.6	0.0		1.4	0.1	0.0				0.0																		0.0
		재활용	4.1	3.0	0.9			0.5		0.4		2.1	0.1	0.5		1.5	1.1	0.3	0.3	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	예산군	발생량	17.2	14.4	13.2	1.3	0.0	0.0	10.1	1.8	0.0	1.2	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8
		처리량	0.0	0.0	0.0							0.0				0.0																		0.0
		소 각	3.1	3.1	3.1	1.3				1.8		0.0				0.0																		0.0
		재활용	14.1	11.3	10.1				10.1			1.2			1.2		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8
	태안군	발생량	20.5	19.4	14.2	0.5	0.0	5.8	0.3	5.9	1.7	5.2	0.2	0.0	0.5	4.5	0.6	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.5	
		처리량	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.5	0.0	0.0																	0.0
		소 각	10.9	10.9	10.9	0.0	0.0	3.3	0.2	5.8	1.6	0.0	0.0	0.0	0.0	0.0	0.0																	0.0
		재활용	9.1	8.0	3.3	0.5	0.0	2.5	0.1	0.1	0.1	4.7	0.2	0.0	0.0	4.5	0.6	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.5	
	당진군	발생량	62.9	62.0	52.0	0.9	0.2	45.1	0.3	1.7	3.8	10.0	0.0	0.0	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9
		처리량	2.4	2.4	0.0							2.4				2.4	0.0																	0.0
		소 각	2.0	2.0	2.0						1.1	0.9	0.0			0.0																		0.0
		재활용	58.5	57.6	50.0	0.9	0.2	45.1	0.3	0.6	2.9	7.6				7.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9
전북	소계	발생량	305.2	182.6	45.5	0.0	1.3	8.2	9.2	14.6	12.2	137.1	1.1	0.3	19.7	116.0	86.0	7.9	2.1	2.0	20.6	33.1	0.1	0.0	0.0	0.0	0.0	5.4	0.0	0.0	0.1	0.0	14.7	36.6
		처리량	31.7	31.7	2.0	0.0	0.8	0.1	0.0	0.3	0.8	29.7	0.8	0.0	10.4	18.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소 각	15.5	15.5	15.5	0.0	0.1	1.2	1.7	6.3	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	258.0	135.4	28.0	0.0	0.4	6.9	7.5	8.0	5.2	107.4	0.3	0.3	9.3	97.5	86.0	7.9	2.1	2.0	20.6	33.1	0.1	0.0	0.0	0.0	0.0	5.4	0.0	0.0	0.1	0.0	14.7	36.6
	전주시	발생량	30.6	11.6	3.9	0.0	0.1	0.5	0.0	0.1	3.2	7.7	0.7	0.0	7.0	0.0	7.1	2.0	1.5	0.3	0.9	1.2	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.5	11.9	
		처리량	7.7	7.7	0.0							7.7	0.7		7.0		0.0																	0.0
		소 각	3.8	3.8	3.8		0.1	0.5		0.1	3.1	0.0				0.0																		0.0
		재활용	19.1	0.1	0.1							0.1	0.0				7.1	2.0	1.5	0.3	0.9	1.2	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.5	11.9	
	군산시	발생량	44.5	33.7	13.1	0.0	0.0	0.6	0.0	9.6	2.9	20.6	0.0	0.0	8.2	12.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.8
		처리량	4.1	4.1	0.0							4.1				4.1	0.0																	0.0
	소 각	5.8	5.8	5.8					2.7	2.5	0.0				0.0																		0.0	
	재활용	34.6	23.8	7.3		0.6			6.9	0.4	16.5			8.2	8.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.8	

(단위:톤/일)																																			
구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																			남은 음식물류 배출(분리배출 지역일 경우)
				소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타		
					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																			
시도	시군구		306.3	258.4	193.5	2.6	8.1	56.3	0.6	18.6	107.3	64.9	0.5	1.6	4.2	58.6	16.4	2.7	0.1	0.1	8.2	1.6	0.0	0.0	0.1	0.0	0.0	3.0	0.1	0.0	0.1	0.0	0.4	31.5	
전남	소계	발생량	128.2	128.2	89.3	1.0	1.4	0.1	0.3	1.2	85.3	38.9	0.2	0.5	1.7	36.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		매립	28.9	27.8	27.8	0.0	1.6	1.3	0.1	9.9	14.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1		
		소각	28.9	27.8	27.8	0.0	1.6	1.3	0.1	9.9	14.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1		
		재활용	149.2	102.4	76.4	1.6	5.1	54.9	0.2	7.5	7.1	26.0	0.3	1.1	2.5	22.1	16.4	2.7	0.1	0.1	8.2	1.6	0.0	0.0	0.1	0.0	0.0	3.0	0.1	0.0	0.1	0.0	0.4	30.4	
	목포시	발생량	51.0	39.6	34.4	0.0	2.6	0.2	0.0	2.9	28.7	5.2	0.0	0.2	0.0	5.0	2.4	1.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.0	
		매립	29.4	29.4	28.7						28.7	0.7		0.2		0.5	0.0																0.0		
		매립	1.7	1.7	1.7			0.2		1.5		0.0				0.0	0.0																0.0		
		소각	1.7	1.7	1.7			0.2		1.5		0.0				0.0	0.0																0.0		
	여수시	발생량	81.7	73.6	41.1	0.0	0.0	35.2	0.0	0.0	5.9	32.5	0.0	0.0	0.0	32.5	4.3	0.8	0.0	0.0	3.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8	
		매립	30.3	30.3	0.3						0.3	30.0				30.0	0.0																	0.0	
		매립	5.3	5.3	5.3						5.3	0.0				0.0	0.0																	0.0	
		소각	5.3	5.3	5.3						5.3	0.0				0.0	0.0																	0.0	
	순천시	발생량	70.8	63.4	58.5	0.0	0.0	2.6	0.0	4.0	51.9	4.9	0.0	0.0	2.8	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.4	
		매립	53.4	53.4	51.9						51.9	1.5			1.3	0.2	0.0																	0.0	
		매립	0.0	0.0	0.0							0.0				0.0	0.0																	0.0	
		소각	0.0	0.0	0.0							0.0				0.0	0.0																	0.0	
	나주시	발생량	17.4	10.0	6.6			2.6		4.0		3.4			1.5	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.4	
		매립	37.2	36.5	23.5	0.0	3.5	15.0	0.0	1.0	4.0	13.0	0.0	1.0	0.0	12.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.5	
		매립	6.0	6.0	2.0	0.0					2.0	4.0				4.0	0.0																	0.0	
		소각	4.5	4.5	4.5		1.5			1.0	2.0	0.0				0.0	0.0																	0.0	
	광양시	발생량	26.7	26.0	17.0		2.0	15.0				9.0		1.0		8.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.5	
		매립	10.8	5.1	4.6	0.0	1.7	0.1	0.1	1.0	2.5	0.5	0.1	0.1	0.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.7	
		매립	5.1	5.1	4.6		1.4	0.1	0.1	1.0	2.0	0.5	0.1	0.1	0.1	0.2	0.0																	0.0	
		소각	0.0	0.0	0.0											0.0	0.0																	0.0	
	담양군	재활용	5.7	0.0	0.0												0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.7	
		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		매립	0.0	0.0	0.0							0.0				0.0	0.0																	0.0	
		소각	0.0	0.0	0.0							0.0				0.0	0.0																	0.0	
	곡성군	재활용	0.0	0.0	0.0							0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
		매립	0.0	0.0	0.0							0.0				0.0	0.0																	0.0	
		소각	0.0	0.0	0.0							0.0				0.0	0.0																	0.0	
	구례군	재활용	0.2	0.0	0.0							0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
		발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	
		매립	0.0	0.0	0.0							0.0				0.0	0.0																	0.0	
		소각	0.0	0.0	0.0							0.0				0.0	0.0																	0.0	
고흥군	재활용	0.3	0.0	0.0							0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3		
	발생량	1.6	1.6	1.4	0.0	0.3	0.1	0.1	0.4	0.5	0.2	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	매립	0.5	0.5	0.3				0.1	0.1	0.1	0.2		0.1	0.1		0.0																	0.0		
	소각	0.2	0.2	0.2		0.1	0.1				0.0				0.0	0.0																	0.0		
보성군	재활용	0.9	0.9	0.9		0.2			0.3	0.4	0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	매립	0.0	0.0	0.0							0.0				0.0	0.0																	0.0		
	소각	0.0	0.0	0.0							0.0				0.0	0.0																	0.0		
화순군	재활용	0.0	0.0	0.0							0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	발생량	2.9	2.9	1.9	1.5	0.0	0.0	0.0	0.0	0.4	1.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	매립	1.0	1.0	1.0	1.0						0.0				0.0	0.0																	0.0		
	소각	0.0	0.0	0.0							0.0				0.0	0.0																	0.0		
화순군	재활용	1.9	1.9	0.9	0.5						0.4	1.0		1.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	발생량	2.9	2.9	1.9	1.5	0.0	0.0	0.0	0.0	0.4	1.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	매립	1.0	1.0	1.0	1.0						0.0				0.0	0.0																	0.0		
	소각	0.0	0.0	0.0							0.0				0.0	0.0																	0.0		

[단위:톤/일]																																		
구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											재활용가능자원 분리배출																		남은 음식물류 배출(분리배출 지역일 경우)	
				가 연 성							불 연 성				소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타			
시도	시도군구	소계	소계	음식물 채소류	종이류	나무류	고무 폐혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																		소계	종이류	유리 병류
전 반	창출군	발생량	5.1	4.1	2.6	0.0	0.3	0.1	0.3	0.2	1.7	1.5	0.4	0.1	0.1	0.9	1.0	0.3	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.3	0.0
		매립	0.8	0.8	0.4				0.1			0.3	0.4	0.1		0.1	0.2	0.0																0.0
		소각	0.8	0.8	0.8							0.8	0.0					0.0																0.0
		재활용	3.5	2.5	1.4			0.3	0.1	0.2	0.2	0.6	1.1	0.3	0.1		0.7	1.0	0.3	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.3	0.0
	강진군	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
		매립	0.0	0.0	0.0							0.0						0.0																0.0
		소각	0.0	0.0	0.0							0.0						0.0																0.0
		재활용	0.1	0.0	0.0							0.0						0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
	해남군	발생량	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		매립	0.0	0.0	0.0							0.0						0.0																0.0
		소각	0.0	0.0	0.0							0.0						0.0																0.0
		재활용	1.1	1.1	1.1	1.1						0.0						0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	영암군	발생량	5.1	1.7	1.4	0.0	0.0	0.0		1.4	0.0	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4
		매립	0.3	0.3	0.0							0.3				0.3	0.0																	0.0
		소각	1.4	1.4	1.4							0.0					0.0																	0.0
		재활용	3.4	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4	
	무안군	발생량	11.3	11.3	6.9	0.0	0.0	1.7	0.0	3.2	2.0	4.4	0.0	0.1	0.0	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		매립	0.4	0.4	0.0							0.4				0.3	0.0																	0.0
		소각	4.0	4.0	4.0			0.8				3.2				0.0	0.0																	0.0
		재활용	6.9	6.9	2.9			0.9				2.0	4.0			4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
함평군	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	매립	0.0	0.0	0.0							0.0					0.0																	0.0	
	소각	0.0	0.0	0.0							0.0					0.0																	0.0	
	재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
영광군	발생량	9.1	4.6	4.2	0.0	0.0	0.0	0.0	2.6	1.6	0.4	0.0	0.0	0.1	0.3	4.5	0.5	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	
	매립	0.5	0.5	0.1					0.1		0.4				0.1	0.3	0.0																0.0	
	소각	4.1	4.1	4.1						2.5	1.6	0.0				0.0																	0.0	
	재활용	4.5	0.0	0.0								0.0				4.5	0.5	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	
장성군	발생량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	
	매립	0.0	0.0	0.0							0.0					0.0																	0.0	
	소각	1.1	0.0	0.0							0.0					0.0																	1.1	
	재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
완도군	발생량	14.0	10.0	9.0	0.0	0.0	0.3	0.1	0.0	8.6	1.0	0.0	0.0	0.0	1.0	4.0	0.0	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.1	0.0	
	매립	0.5	0.5	0.0							0.5				0.5	0.0																	0.0	
	소각	5.5	5.5	5.5			0.2	0.1			5.2	0.0				0.0																	0.0	
	재활용	8.0	4.0	3.5			0.1				3.4	0.5			0.5	4.0	0.0	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.1	0.0	
진도군	발생량	2.9	2.9	2.9	0.0	0.0	1.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	매립	0.0	0.0	0.0							0.0					0.0																	0.0	
	소각	0.3	0.3	0.3						0.3	0.0					0.0																	0.0	
	재활용	2.6	2.6	2.6			1.0			1.6	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
신안군	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	매립	0.0	0.0	0.0							0.0					0.0																	0.0	
	소각	0.0	0.0	0.0							0.0					0.0																	0.0	
	재활용	0.0	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
경북	소계	발생량	324.7	190.1	150.7	0.1	20.6	85.6	1.9	19.4	23.1	39.4	0.9	4.0	9.3	25.2	62.3	6.8	0.7	0.4	6.2	6.8	0.2	0.0	0.1	0.0	0.0	0.4	0.0	0.0	6.2	0.0	34.5	72.3
		매립	80.4	79.8	54.9	0.0	14.3	10.5	1.8	8.6	19.7	24.9	0.7	4.0	8.0	12.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	
		소각	18.5	18.3	18.3	0.0	2.2	5.7	0.1	7.7	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
		재활용	225.8	92.0	77.5	0.1	4.1	69.4	0.0	3.1	0.8	14.5	0.2	0.0	1.3	13.0	62.3	6.8	0.7	0.4	6.2	6.8	0.2	0.0	0.1	0.0	0.0	0.4	0.0	0.0	6.2	0.0	34.5	71.5

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구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출												재활용가능자원 분리배출																		남은 음식물류 배출(분리배출 지역일 경우)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
				소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	운활류	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유	기타																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
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구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											재활용가능자원 분리배출																		남은 음식물류 배출(분리배출 지역일 경우)	
				소계	가 연 성							불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전자류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유		기타
소계	음식물 재소류	종이류	나무류		고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류	기타																						
경남	창원시	발생량	67.5	44.0	24.9	3.5	1.4	2.5	0.1	2.9	14.5	19.1	1.1	0.0	6.8	11.2	5.6	1.7	0.0	0.0	0.4	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	1.0	2.4	17.9	
		처리량	8.2	8.2	0.0	0.0	0.0	0.0	0.0	0.0	8.2	1.0	0.0	1.9	5.3	0.0																	0.0	
		소각	13.9	13.9	13.9	0.8	1.3	1.4	0.1	2.4	7.9	0.0	0.0	0.0	0.0	0.0																	0.0	
		재활용	45.4	21.9	11.0	2.7	0.1	1.1	0.0	0.5	6.6	10.9	0.1	0.0	4.9	5.9	5.6	1.7	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	2.4	17.9
	진주시	발생량	29.2	17.0	15.4	0.0	7.6	0.3	1.4	5.7	0.4	1.6	0.5	0.2	0.3	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.2
		처리량	17.0	17.0	15.4		7.6	0.3	1.4	5.7	0.4	1.6	0.5	0.2	0.3	0.6	0.0																0.0	
		소각	0.0	0.0	0.0							0.0					0.0																0.0	
		재활용	12.2	0.0	0.0							0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.2	
	통영시	발생량	32.5	30.3	10.5	0.1	0.4	1.2	0.0	8.8	0.0	19.8	0.0	0.0	19.5	0.3	1.4	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8
		처리량	20.0	20.0	0.4		0.2			0.2		19.6			19.5	0.1	0.0																	0.0
		소각	4.5	3.7	3.5	0.1	0.2	0.4		2.8		0.2			0.2	0.0																	0.8	
		재활용	8.0	6.6	6.6			0.8		5.8		0.0					1.4	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	사천시	발생량	30.9	6.5	3.8	0.0	0.3	0.3	0.4	1.4	1.4	2.7	0.2	0.0	1.0	1.5	22.4	3.8	0.3	0.1	0.3	0.2	0.0	0.0	0.3	0.0	0.0	17.2	0.0	0.2	0.0	0.0	2.0	
		처리량	2.7	2.7	0.0							2.7	0.2		1.0	1.5	0.0																0.0	
		소각	3.8	3.8	3.8		0.3	0.3	0.4	1.4	1.4	0.0					0.0																0.0	
		재활용	24.4	0.0	0.0							0.0					22.4	3.8	0.3	0.1	0.3	0.2	0.0	0.0	0.3	0.0	0.0	17.2	0.0	0.2	0.0	0.0	2.0	
	김해시	발생량	6.8	3.1	3.1	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	1.9	0.2	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	
		처리량	0.0	0.0	0.0							0.0					0.0																0.0	
		소각	3.1	3.1	3.1						3.1	0.0				0.0																	0.0	
		재활용	3.7	0.0	0.0							0.0					1.9	0.2	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	
	밀양시	발생량	17.3	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	1.3	1.5	14.4	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.5	0.1	
		처리량	2.8	2.8	0.0							2.8				1.3	1.5	0.0															0.0	
		소각	0.0	0.0	0.0							0.0					0.0																0.0	
		재활용	14.5	0.0	0.0							0.0						14.4	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.5	0.1	
	거제시	발생량	21.7	9.1	4.3	0.0	0.0	0.0	0.0	0.0	4.3	4.8	0.0	0.0	0.0	4.8	1.0	0.1	0.0	0.1	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.6	
		처리량	4.8	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.8	0.0	0.0	0.0	4.8	0.0																0.0	
		소각	4.3	4.3	4.3	0.0	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	0.0	0.0																0.0	
		재활용	12.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.1	0.0	0.1	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.6		
	양산시	발생량	7.8	6.5	6.2	0.0	0.0	0.1	0.0	5.5	0.6	0.3	0.0	0.0	0.3	0.0	1.3	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		처리량	0.0	0.0	0.0							0.0					0.0																0.0	
		소각	2.5	2.5	2.5			0.1			1.8	0.6	0.0				0.0																0.0	
		재활용	5.3	4.0	3.7						3.7		0.3		0.3		1.3	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	의령군	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		처리량	0.0	0.0	0.0							0.0					0.0																0.0	
		소각	0.0	0.0	0.0							0.0					0.0																0.0	
		재활용	0.0	0.0	0.0							0.0						0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	함안군	발생량	1.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
		처리량	0.1	0.1	0.0							0.1			0.1		0.0																0.0	
		소각	0.0	0.0	0.0							0.0					0.0																0.0	
		재활용	1.2	0.0	0.0							0.0					1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
	창녕군	발생량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
		처리량	0.0	0.0	0.0							0.0					0.0																0.0	
		소각	0.0	0.0	0.0							0.0					0.0																0.0	
		재활용	1.3	0.0	0.0							0.0					1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
	고성군	발생량	0.9	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	
		처리량	0.0	0.0	0.0							0.0					0.0																0.0	
		소각	0.0	0.0	0.0							0.0					0.0																0.0	
		재활용	0.9	0.6	0.6							0.6	0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	

(단위:톤/일)																																	
구 분		발생량 및 처리현황	총계	종량제에 의한 혼합배출											재활용가능자원 분리배출																	남은 음식물류 배출(분리배출 지역일 경우)	
				소계	가 연 성						불 연 성					소계	종이류	유리 병류	캔류	합성 수지류	플라 스틱류	전자 제품	전지류	타이어	윤활유	형광등	고철류	의류	영농 폐기물	가구류	폐 식용유		기타
					소계	음식물 채소류	종이류	나무류	고무 피혁류	플라 스틱류	기타	소계	유리류	금속류	토사류																		
시도	시도군구																																
경남	남해군	발생량	0.8	0.4	0.3	0.0	0.0	0.0	0.0	0.2	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
		매립	0.0	0.0	0.0							0.0					0.0																0.0
		소각	0.3	0.3	0.3					0.2	0.1	0.0					0.0																0.0
		재활용	0.5	0.1	0.0							0.1				0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	하동군	발생량	11.7	11.7	11.3	0.0	0.0	9.2	0.0	1.7	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		매립	0.4	0.4	0.0							0.4				0.4	0.0																0.0
		소각	0.5	0.5	0.5					0.5		0.0				0.0																	0.0
		재활용	10.8	10.8	10.8			9.2		1.2	0.4	0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	산청군	발생량	3.1	2.8	0.1	0.0	0.0	0.0	0.0	0.0	0.1	2.7	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
		매립	0.0	0.0	0.0							0.0				0.0																	0.0
		소각	0.0	0.0	0.0							0.0				0.0																	0.0
		재활용	3.1	2.8	0.1						0.1	2.7				2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	함양군	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		매립	0.0	0.0	0.0							0.0				0.0																	0.0
		소각	0.0	0.0	0.0							0.0				0.0																	0.0
		재활용	0.0	0.0	0.0							0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	거창군	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		매립	0.0	0.0	0.0							0.0				0.0																	0.0
		소각	0.0	0.0	0.0							0.0				0.0																	0.0
		재활용	0.0	0.0	0.0							0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	합천군	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		매립	0.0	0.0	0.0							0.0				0.0																	0.0
		소각	0.0	0.0	0.0							0.0				0.0																	0.0
		재활용	0.0	0.0	0.0							0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
제주	소계	발생량	133.1	46.6	22.3	0.0	0.0	0.5	2.4	5.6	13.8	24.3	0.4	0.0	14.8	9.1	72.0	0.7	0.2	0.7	3.4	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	63.7	14.5	
		매립	26.8	26.8	2.7	0.0	0.0	0.0	2.2	0.2	0.3	24.1	0.2	0.0	14.8	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각	19.4	19.4	19.4	0.0	0.0	0.5	0.2	5.3	13.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	86.9	0.4	0.2	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.2	0.0	0.0	0.0	72.0	0.7	0.2	0.7	3.4	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	63.7	14.5
	제주시	발생량	75.6	30.6	14.8	0.0	0.0	0.5	0.0	2.0	12.3	15.8	0.2	0.0	9.1	6.5	41.1	0.3	0.1	0.0	2.3	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	35.4	3.9
		매립	15.9	15.9	0.3					0.0	0.3	15.6			9.1	6.5	0.0																0.0
		소각	14.3	14.3	14.3			0.5		1.9	11.9	0.0				0.0																	0.0
		재활용	45.4	0.4	0.2		0.0			0.1	0.1	0.2	0.2	0.0			41.1	0.3	0.1	0.0	2.3	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	35.4	3.9
	서귀포시	발생량	57.5	16.0	7.5	0.0	0.0	0.0	2.4	3.6	1.5	8.5	0.2	0.0	5.7	2.6	30.9	0.4	0.1	0.7	1.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28.3	10.6
		매립	10.9	10.9	2.4				2.2	0.2		8.5	0.2		5.7	2.6	0.0																0.0
		소각	5.1	5.1	5.1				0.2	3.4	1.5	0.0				0.0																	0.0
		재활용	41.5	0.0	0.0							0.0					30.9	0.4	0.1	0.7	1.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28.3	10.6

2. 폐기물 발생 및 처리현황

다. 사업장배출시설계폐기물

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성														
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 잔재물	폐식용유	기타	
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
전국	합계			발생량	137,960.5	31,462.4	298.6	1,817.8	189.1	7,794.7	366.3	33.9	8,401.8	1,033.3	123.7	6,299.1	2,749.5	19.1	2,335.5	
				처리 방법	매립	23,036.8	3,034.3	2.0	8.5	10.9	107.8	2.8	0.8	759.5	158.5	44.2	932.4	180.4	0.0	826.5
				소각	8,306.4	8,091.2	13.4	389.4	59.8	3,099.6	131.6	3.5	2,024.9	58.4	1.2	1,459.2	169.7	0.1	680.4	
				재활용	100,750.3	14,925.5	283.0	1,417.4	118.4	4,584.1	231.9	29.6	3,113.9	610.4	77.8	1,336.7	2,370.0	19.0	733.3	
				해역배출	5,867.0	5,411.4	0.2	2.5	0.0	3.2	0.0	0.0	2,503.5	206.0	0.5	2,570.8	29.4	0.0	95.3	
	A		발생량	407.9	218.6	0.3	3.0	0.3	14.5	0.2	0.0	18.0	2.3	0.0	0.4	176.2	0.0	3.4		
			처리 방법	매립	3.9	3.1	0.0	0.0	0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	2.7	0.0	0.0	
			소각	9.9	9.8	0.0	0.0	0.0	7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	2.3		
			재활용	388.9	200.5	0.3	3.0	0.0	7.3	0.2	0.0	12.7	2.3	0.0	0.4	173.2	0.0	1.1		
			해역배출	5.2	5.2	0.0	0.0	0.0	0.0	0.0	0.0	5.2	0.0	0.0	0.0	0.0	0.0	0.0		
	B		발생량	333.2	7.3	0.0	0.1	0.1	6.9	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
			처리 방법	매립	78.9	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			소각	1.3	0.3	0.0	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	253.0	6.9	0.0	0.0	0.0	6.7	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	C		발생량	92,885.9	17,994.4	288.6	1,082.6	152.5	5,540.1	319.7	31.8	6,665.6	507.8	54.8	356.6	2,223.7	6.7	763.9		
			처리 방법	매립	8,167.6	987.0	0.1	8.0	4.0	56.8	2.8	0.8	496.0	111.5	20.1	32.6	122.0	0.0	132.3	
			소각	5,471.7	5,298.9	12.5	279.0	55.8	2,425.0	124.0	3.5	1,953.3	39.3	1.0	10.2	146.0	0.1	249.2		
			재활용	76,785.2	9,539.8	276.0	793.1	92.7	3,055.1	192.9	27.5	2,356.4	274.8	33.2	119.6	1,932.2	6.6	379.7		
			해역배출	2,461.4	2,168.7	0.0	2.5	0.0	3.2	0.0	0.0	1,859.9	82.2	0.5	194.2	23.5	0.0	2.7		
	C	10	발생량	3,127.5	2,599.0	11.6	11.2	0.2	197.9	3.7	0.5	948.4	117.9	1.0	39.5	1,173.2	5.7	88.2		
			처리 방법	매립	414.9	244.7	0.1	3.0	0.0	3.4	0.0	0.0	161.5	14.7	0.5	0.8	55.2	0.0	5.5	
			소각	185.5	183.7	0.9	1.3	0.2	115.6	0.4	0.1	10.7	1.2	0.0	0.0	42.0	0.0	11.3		
			재활용	1,924.5	1,630.1	10.6	6.9	0.0	78.9	3.3	0.4	276.5	78.5	0.0	35.2	1,062.7	5.7	71.4		
			해역배출	602.6	540.5	0.0	0.0	0.0	0.0	0.0	0.0	499.7	23.5	0.5	3.5	13.3	0.0	0.0		
	C	11	발생량	1,020.2	861.2	6.3	3.2	0.7	46.4	1.7	0.0	334.9	71.3	0.0	16.3	372.3	0.0	8.1		
			처리 방법	매립	27.7	15.4	0.0	0.0	0.0	0.2	0.0	0.0	11.5	0.1	0.0	0.0	2.1	0.0	1.5	
			소각	115.9	115.2	2.8	0.0	0.0	13.8	0.8	0.0	0.0	0.1	0.0	0.0	94.2	0.0	3.5		
			재활용	732.2	594.4	3.5	3.2	0.7	32.4	0.9	0.0	193.4	69.8	0.0	15.6	272.8	0.0	2.1		
			해역배출	144.4	136.2	0.0	0.0	0.0	0.0	0.0	0.0	130.0	1.3	0.0	0.7	3.2	0.0	1.0		
	C	12	발생량	26.9	26.7	0.0	2.7	0.7	4.1	0.0	0.0	17.3	0.0	0.0	0.0	1.4	0.0	0.5		
			처리 방법	매립	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	
			소각	1.3	1.3	0.0	0.0	0.2	0.5	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.5		
			재활용	25.2	25.0	0.0	2.7	0.5	3.6	0.0	0.0	16.8	0.0	0.0	0.0	1.4	0.0	0.0		
			해역배출	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0		
	C	13	발생량	809.0	720.1	0.6	5.2	91.2	273.7	29.8	0.1	246.6	14.0	0.0	4.2	4.0	0.0	50.7		
			처리 방법	매립	178.1	110.5	0.0	0.0	1.9	0.7	0.0	0.0	68.4	8.9	0.0	0.0	0.6	0.0	30.0	
			소각	176.8	176.1	0.0	0.8	18.8	125.9	4.8	0.1	5.1	0.0	0.0	0.0	0.0	0.0	20.6		
			재활용	323.4	317.6	0.6	4.4	70.5	147.1	25.0	0.0	62.3	0.0	0.0	4.2	3.4	0.0	0.1		
			해역배출	130.7	115.9	0.0	0.0	0.0	0.0	0.0	0.0	110.8	5.1	0.0	0.0	0.0	0.0	0.0		
	C	14	발생량	66.9	11.8	0.0	0.4	1.6	3.0	0.0	0.1	4.7	0.0	0.0	0.0	0.6	0.0	1.4		
			처리 방법	매립	18.2	6.6	0.0	0.0	0.2	0.0	0.0	0.0	4.6	0.0	0.0	0.0	0.4	0.0	1.4	
			소각	2.4	2.4	0.0	0.1	0.6	1.5	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	46.3	2.8	0.0	0.3	0.8	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0		
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	C	15	발생량	436.7	367.2	0.0	1.4	1.9	16.4	1.6	27.7	137.3	12.5	0.3	0.0	164.8	0.0	3.3		
			처리 방법	매립	95.6	61.3	0.0	0.0	0.0	0.0	0.0	0.8	19.1	8.3	0.0	0.0	33.1	0.0	0.0	
			소각	17.3	17.3	0.0	0.0	0.1	9.4	0.4	2.7	0.2	2.1	0.3	0.0	2.0	0.0	0.1		
			재활용	241.6	225.5	0.0	1.4	1.8	7.0	1.2	24.2	54.9	2.1	0.0	0.0	129.7	0.0	3.2		
			해역배출	82.2	63.1	0.0	0.0	0.0	0.0	0.0	0.0	63.1	0.0	0.0	0.0	0.0	0.0	0.0		

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
전국	합계		처리 방법	발생량	106,498.1	41,429.9	21,681.4	4,365.5	3,999.8	4,733.7	3,214.4	3,369.2	130.8	199.2	1,960.4	7,518.9	5,242.8	859.0	726.9	7,066.2					
				매립	20,002.5	1,451.1	7,389.9	3,362.3	671.8	1,064.4	11.0	547.3	39.1	86.4	194.5	1,538.0	465.3	168.6	290.6	2,722.2					
				소각	215.2	18.6	0.4	1.4	1.2	2.7	0.0	0.0	0.3	2.5	1.9	119.2	7.8	2.5	1.8	54.9					
				재활용	85,824.8	39,960.2	14,291.1	1,001.8	3,326.8	3,660.9	3,203.4	2,821.9	91.4	110.0	1,758.6	5,634.7	4,667.9	687.9	321.1	4,287.1					
				해역배출	455.6	0.0	0.0	0.0	0.0	5.7	0.0	0.0	0.0	0.3	5.4	227.0	101.8	0.0	113.4	2.0					
	A	처리 방법	발생량	189.3	0.0	1.6	0.0	3.1	0.0	0.0	0.0	1.6	0.0	0.0	0.5	3.0	0.1	0.0	0.1	179.3					
			매립	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.7					
			소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1					
			재활용	188.4	0.0	1.6	0.0	3.1	0.0	0.0	1.6	0.0	0.0	0.0	0.5	3.0	0.0	0.0	0.1	178.5					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		B	발생량	325.9	0.4	0.0	0.0	1.6	24.9	0.1	0.0	0.0	0.0	0.0	0.1	249.0	31.3	0.0	0.0	18.5					
			매립	78.8	0.4	0.0	0.0	1.6	1.8	0.0	0.0	0.0	0.0	0.0	0.1	67.2	2.7	0.0	0.0	5.0					
			소각	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0					
			재활용	246.1	0.0	0.0	0.0	0.0	23.1	0.1	0.0	0.0	0.0	0.0	0.0	181.8	28.6	0.0	0.0	12.5					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
	C	처리 방법	발생량	74,891.5	41,087.3	379.4	1,881.6	3,669.0	3,793.2	3,198.3	3,160.1	106.7	156.0	1,855.7	6,448.0	4,729.0	135.0	43.6	4,248.6						
			매립	7,180.6	1,408.5	56.2	1,195.3	495.3	743.1	8.3	536.1	18.7	72.0	162.6	1,164.8	371.0	31.7	3.2	913.8						
			소각	172.8	18.6	0.4	0.0	1.2	0.0	0.0	0.0	0.3	2.1	1.3	118.6	7.5	0.3	0.0	22.5						
			재활용	67,245.4	39,660.2	322.8	686.3	3,172.5	3,050.1	3,190.0	2,624.0	87.7	81.6	1,686.4	4,966.0	4,271.0	103.0	33.5	3,310.3						
			해역배출	292.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	5.4	198.6	79.5	0.0	6.9	2.0						
	C	10	발생량	528.5	3.4	14.0	74.7	2.5	5.9	0.2	4.2	0.4	12.8	16.8	126.5	71.7	17.7	0.8	176.9						
			매립	170.2	0.4	0.0	74.7	1.5	2.5	0.1	0.1	0.0	3.0	0.8	38.4	9.3	0.0	0.0	39.4						
			소각	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	1.0						
			재활용	294.4	3.0	14.0	0.0	1.0	3.4	0.1	4.1	0.4	9.0	16.0	56.7	31.7	17.7	0.8	136.5						
			해역배출	62.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	31.4	30.7	0.0	0.0	0.0						
	C	11	발생량	159.0	0.0	0.0	0.4	0.3	0.0	9.2	0.0	0.0	4.1	96.3	27.0	15.7	0.0	0.0	6.0						
			매립	12.3	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	2.6	0.0	5.4	3.3	0.0	0.0	0.6						
			소각	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.2	0.0	0.0	0.4						
			재활용	137.8	0.0	0.0	0.0	0.3	0.0	9.2	0.0	0.0	1.4	90.9	18.8	12.2	0.0	0.0	5.0						
			해역배출	8.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.4	2.8	0.0	0.0	0.0	0.0						
	C	12	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2						
			매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
			재활용	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2						
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
	C	13	발생량	88.9	0.0	0.0	14.6	1.0	0.5	0.0	0.2	0.1	1.2	0.3	54.6	5.5	0.0	0.0	10.9						
			매립	67.6	0.0	0.0	14.6	1.0	0.5	0.0	0.2	0.1	0.1	0.3	39.6	5.0	0.0	0.0	6.2						
			소각	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.5	0.0	0.0	0.0						
			재활용	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	4.7						
			해역배출	14.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.8	0.0	0.0	0.0	0.0						
	C	14	발생량	55.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	54.5	0.0	0.0					
			매립	11.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	11.4	0.0	0.0						
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
			재활용	43.5	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	43.1	0.0	0.0						
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
	C	15	발생량	69.5	0.0	0.1	0.2	0.3	5.4	0.0	0.0	0.0	0.5	0.0	47.0	1.9	0.0	0.0	14.1						
			매립	34.3	0.0	0.1	0.2	0.3	5.4	0.0	0.0	0.0	0.0	0.0	28.1	0.1	0.0	0.0	0.1						
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
			재활용	16.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	1.6	0.0	0.0	0.0	14.0						
			해역배출	19.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.3	1.8	0.0	0.0	0.0						

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성														동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성오니류									
								폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니							
전국	소계	C	16	발생량	509.4	428.4	0.0	390.4	0.1	17.0	0.0	0.0	13.6	0.5	0.0	0.0	4.3	0.0	2.5			
				매립	53.0	1.3	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.4			
				소각	221.3	210.9	0.0	198.8	0.0	9.6	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	2.0			
				재활용	235.1	216.2	0.0	191.6	0.1	7.0	0.0	0.0	13.1	0.5	0.0	0.0	3.8	0.0	0.1			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	17	발생량	6,226.1	4,940.7	6.2	21.6	2.5	1,332.6	65.0	0.0	3,492.5	7.3	0.0	0.0	0.0	8.9	0.5	3.6		
				매립	860.7	53.3	0.0	0.0	0.2	0.7	0.0	0.0	49.8	0.3	0.0	0.0	0.0	0.0	2.3			
				소각	2,826.7	2,806.6	2.0	14.9	2.3	1,098.9	65.0	0.0	1,621.7	0.0	0.0	0.0	0.8	0.0	1.0			
				재활용	2,021.1	1,563.2	4.2	6.7	0.0	233.0	0.0	0.0	1,303.4	7.0	0.0	0.0	8.1	0.5	0.3			
				해역배출	517.6	517.6	0.0	0.0	0.0	0.0	0.0	0.0	517.6	0.0	0.0	0.0	0.0	0.0	0.0			
		C	18	발생량	99.9	45.7	0.0	0.3	0.0	21.0	0.3	0.0	22.8	0.9	0.0	0.0	0.0	0.0	0.0	0.4		
				매립	7.9	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	6.8	4.6	0.0	0.0	0.0	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	59.8	18.7	0.0	0.3	0.0	15.4	0.3	0.0	1.4	0.9	0.0	0.0	0.0	0.0	0.4			
				해역배출	25.4	21.4	0.0	0.0	0.0	0.0	0.0	0.0	21.4	0.0	0.0	0.0	0.0	0.0	0.0			
		C	19	발생량	116.2	16.4	0.2	2.3	0.0	6.8	2.2	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	3.3		
				매립	37.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8			
				소각	7.4	7.4	0.0	0.5	0.0	3.2	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5			
				재활용	71.8	7.2	0.2	1.8	0.0	3.6	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	20	발생량	4,077.2	1,395.4	2.6	42.3	2.0	494.6	14.3	1.7	329.0	160.9	0.0	62.1	161.9	0.0	124.0			
				매립	746.8	132.7	0.0	0.0	0.1	9.3	0.0	0.0	41.9	46.2	0.0	0.0	3.4	0.0	31.8			
				소각	215.5	213.0	0.1	12.0	0.6	120.1	7.6	0.0	36.0	27.9	0.0	0.0	0.0	0.0	8.7			
				재활용	2,718.0	728.9	2.5	27.8	1.3	365.2	6.7	1.7	30.9	51.1	0.0	0.6	157.8	0.0	83.3			
				해역배출	396.9	320.8	0.0	2.5	0.0	0.0	0.0	0.0	220.2	35.7	0.0	61.5	0.7	0.0	0.2			
		C	21	발생량	170.3	158.3	0.0	0.2	0.0	26.0	0.0	0.0	53.6	2.4	0.0	0.0	72.0	0.0	4.1			
				매립	12.5	5.4	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.5	0.0	0.0	1.2	0.0	0.0			
				소각	24.9	24.7	0.0	0.0	0.0	15.0	0.0	0.0	5.0	0.2	0.0	0.0	0.7	0.0	3.8			
				재활용	88.0	83.3	0.0	0.2	0.0	11.0	0.0	0.0	0.0	1.7	0.0	0.0	70.1	0.0	0.3			
				해역배출	44.9	44.9	0.0	0.0	0.0	0.0	0.0	0.0	44.9	0.0	0.0	0.0	0.0	0.0	0.0			
		C	22	발생량	1,487.5	1,178.9	3.2	20.1	2.7	968.4	85.8	0.5	68.2	2.7	18.0	1.2	0.6	0.0	7.5			
				매립	147.5	51.5	0.0	0.0	0.0	19.1	0.0	0.0	27.3	2.7	0.0	0.4	0.3	0.0	1.7			
				소각	217.4	214.9	3.0	0.9	0.9	183.8	21.5	0.5	0.2	0.0	0.7	0.1	0.0	0.0	3.3			
				재활용	1,088.3	898.0	0.2	19.2	1.8	762.3	64.3	0.0	29.4	0.0	17.3	0.7	0.3	0.0	2.5			
				해역배출	34.3	14.5	0.0	0.0	0.0	3.2	0.0	0.0	11.3	0.0	0.0	0.0	0.0	0.0	0.0			
		C	23	발생량	4,579.4	620.1	0.6	179.0	2.9	192.8	3.0	0.1	77.1	12.7	0.0	16.5	19.4	0.0	116.0			
				매립	605.1	19.4	0.0	0.0	0.0	3.6	0.0	0.0	1.8	0.7	0.0	0.0	0.0	0.0	13.3			
				소각	65.8	64.0	0.5	1.7	2.6	53.3	0.6	0.0	3.5	0.0	0.0	0.1	1.0	0.0	0.7			
				재활용	3,851.0	524.6	0.1	177.3	0.3	135.9	2.4	0.1	59.7	12.0	0.0	16.4	18.4	0.0	102.0			
				해역배출	57.5	12.1	0.0	0.0	0.0	0.0	0.0	0.0	12.1	0.0	0.0	0.0	0.0	0.0	0.0			
		C	24	발생량	55,882.0	434.3	0.2	46.6	0.9	224.4	11.1	0.0	57.4	5.9	0.0	68.9	0.6	0.0	18.3			
				매립	2,571.7	28.0	0.0	0.0	0.8	4.0	0.0	0.0	14.6	5.6	0.0	0.0	0.0	0.0	3.0			
				소각	229.1	136.4	0.0	1.9	0.0	83.2	0.0	0.0	42.7	0.0	0.0	0.0	0.0	0.0	8.6			
				재활용	53,012.3	201.0	0.2	44.7	0.1	137.2	11.1	0.0	0.1	0.3	0.0	0.0	0.6	0.0	6.7			
				해역배출	68.9	68.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	68.9	0.0	0.0	0.0			
C	25	발생량	3,322.7	588.5	191.3	11.1	2.9	141.0	5.0	0.6	211.3	1.2	15.9	0.6	2.4	0.0	5.2					
		매립	335.4	22.3	0.0	5.0	0.1	2.6	0.0	0.0	13.7	0.2	0.0	0.6	0.0	0.0	0.1					
		소각	282.8	267.4	0.1	0.6	2.7	67.5	1.9	0.0	192.9	0.7	0.0	0.0	0.4	0.0	0.6					
		재활용	2,703.9	298.8	191.2	5.5	0.1	70.9	3.1	0.6	4.7	0.3	15.9	0.0	2.0	0.0	4.5					
		해역배출	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
C	26	발생량	1,816.2	805.1	29.9	52.4	0.6	492.3	2.8	0.0	193.3	5.4	0.0	0.0	0.8	0.2	27.4					
		매립	233.5	7.5	0.0	0.0	0.5	2.2	0.0	0.0	3.3	1.4	0.0	0.0	0.0	0.0	0.1					
		소각	145.4	138.1	0.0	3.4	0.1	130.2	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.1	2.8					
		재활용	1,383.3	605.8	29.9	49.0	0.0	359.9	1.3	0.0	136.3	4.0	0.0	0.0	0.8	0.1	24.5					
		해역배출	54.0	53.7	0.0	0.0	0.0	0.0	0.0	0.0	53.7	0.0	0.0	0.0	0.0	0.0	0.0					

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오염류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
전국	소계	C	16	발생량	81.0	0.0	7.5	10.9	13.2	1.9	0.2	0.0	0.0	0.0	0.1	40.7	2.3	0.0	0.0	4.2			
				처리 방법	매립	51.7	0.0	5.5	7.1	3.2	1.9	0.0	0.0	0.0	0.0	0.0	0.0	30.6	2.0	0.0	0.0	1.4	
					소각	10.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.1	0.3	0.0	0.0	0.0	
					재활용	18.9	0.0	2.0	3.8	10.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	2.8	
		C	17	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	1,285.4	1.1	6.5	780.2	95.2	192.0	0.2	14.3	0.0	4.6	0.9	39.0	81.6	0.0	0.0	0.0	69.8		
				처리 방법	매립	807.4	1.1	6.5	455.7	71.0	140.1	0.0	1.6	0.0	0.2	0.6	7.3	59.8	0.0	0.0	0.0	63.5	
					소각	20.1	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	18.6	0.0	0.0	0.0	0.0	0.6	
		재활용	457.9		0.0	0.0	0.0	324.5	23.3	51.9	0.2	12.7	0.0	4.4	0.3	13.1	21.8	0.0	0.0	0.0	5.7		
		C	18	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	54.2	0.0	14.0	0.0	0.0	0.2	0.0	1.8	1.3	0.3	0.5	32.3	3.5	0.0	0.0	0.0	0.3		
				처리 방법	매립	6.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.5	4.4	1.0	0.0	0.0	0.3	
					소각	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	
		재활용	41.1		0.0	14.0	0.0	0.0	0.2	0.0	1.8	0.6	0.3	0.0	23.9	0.3	0.0	0.0	0.0	0.0			
		C	19	해역배출	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0		
				발생량	99.8	0.4	0.0	0.0	4.6	8.5	0.0	0.7	24.3	11.5	0.5	4.9	4.3	6.1	0.0	0.0	34.0		
				처리 방법	매립	35.2	0.4	0.0	0.0	4.2	5.6	0.0	0.7	0.1	10.6	0.5	2.4	1.4	1.4	0.0	0.0	7.9	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	64.6		0.0	0.0	0.0	0.0	0.4	2.9	0.0	0.0	24.2	0.9	0.0	2.5	2.9	4.7	0.0	0.0	26.1		
		C	20	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	2,681.8	11.4	195.3	164.5	72.3	10.0	35.8	1,490.0	65.0	28.7	6.4	349.5	86.6	15.0	0.1	0.0	151.2		
				처리 방법	매립	614.1	6.1	21.4	161.7	56.9	7.1	0.1	8.7	14.6	16.0	5.6	189.4	73.8	11.3	0.1	0.0	41.3	
					소각	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.3	0.0	0.3	0.8	0.3	0.0	0.0	0.5	
		재활용	1,989.1		5.3	173.9	2.8	15.4	2.9	35.7	1,481.3	50.1	12.4	0.8	84.6	11.1	3.4	0.0	0.0	109.4			
		C	21	해역배출	76.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	75.2	0.9	0.0	0.0	0.0		
				발생량	12.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.7	8.4	1.8	0.0	0.0	0.1		
				처리 방법	매립	7.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	6.4	0.1	0.0	0.0	0.0	0.0	
					소각	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	
		재활용	4.7		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.7	2.0	1.6	0.0	0.0	0.0	0.0			
		C	22	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	308.6	0.8	67.5	16.5	33.4	3.5	0.1	0.7	0.3	11.5	5.2	71.3	25.9	9.7	0.0	0.0	62.2		
				처리 방법	매립	96.0	0.0	6.9	2.8	17.8	0.8	0.0	0.7	0.0	1.4	4.3	32.8	4.3	0.0	0.0	0.0	24.2	
					소각	2.5	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.3	
		재활용	190.3		0.8	60.2	13.7	15.6	2.7	0.1	0.0	0.3	10.1	0.9	16.9	21.6	9.7	0.0	0.0	37.7			
		C	23	해역배출	19.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.8	0.0	0.0	0.0	0.0		
				발생량	3,959.3	298.3	1.9	161.4	94.5	71.6	9.2	143.9	0.0	2.3	238.2	933.2	1,055.1	0.0	2.1	0.0	947.6		
				처리 방법	매립	585.7	157.2	0.1	87.6	41.6	8.5	0.0	19.9	0.0	1.8	54.9	90.4	70.1	0.0	0.1	0.0	53.5	
					소각	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	1.0	0.0	0.0	0.0	0.6	
		재활용	3,326.4		141.1	1.8	73.8	52.9	63.1	9.2	124.0	0.0	0.5	183.3	842.6	938.7	0.0	2.0	0.0	893.4			
		C	24	해역배출	45.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	45.3	0.0	0.1		
				발생량	55,447.7	39,551.2	0.0	72.6	2,909.1	1,578.6	2,412.8	98.6	0.1	32.2	1,065.0	3,445.0	2,339.5	0.0	0.0	0.0	1,943.0		
				처리 방법	매립	2,543.7	1,086.1	0.0	24.4	121.8	324.5	0.0	94.0	0.0	27.3	11.4	297.7	37.3	0.0	0.0	0.0	519.2	
					소각	92.7	18.5	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	68.7	0.0	0.0	0.0	0.0	5.3	
		재활용	52,811.3		38,446.6	0.0	48.2	2,787.2	1,254.1	2,412.8	4.6	0.1	4.8	1,053.6	3,078.6	2,302.2	0.0	0.0	0.0	1,418.5			
C	25	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		발생량	2,734.2	759.6	9.2	216.3	73.5	559.9	52.3	12.5	0.0	2.1	1.4	157.2	824.0	0.0	0.0	0.0	66.2				
		처리 방법	매립	313.1	9.7	8.6	76.3	19.6	44.3	5.2	0.8	0.0	0.2	1.2	99.1	27.2	0.0	0.0	0.0	20.9			
			소각	15.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.5	0.0	0.0	0.0	0.0	1.9			
재활용	2,405.1		749.9	0.6	140.0	53.9	515.6	47.1	11.7	0.0	1.9	0.2	44.0	796.8	0.0	0.0	0.0	43.4					
C	26	해역배출	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0				
		발생량	1,011.1	0.3	0.0	10.6	27.9	10.0	46.6	0.1	0.9	12.0	286.8	509.6	29.0	0.0	0.0	0.0	77.3				
		처리 방법	매립	226.0	0.0	0.0	10.6	1.5	0.7	0.1	0.1	0.6	1.3	70.8	127.2	8.4	0.0	0.0	0.0	4.7			
			소각	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.5	0.3	0.0	0.0	0.0	6.3			
재활용	777.5		0.3	0.0	0.0	26.4	9.3	46.5	0.0	0.3	10.7	215.8	381.6	20.3	0.0	0.0	0.0	66.3					
C	27	해역배출	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
전국	소계	C	27	발생량	243.7	35.0	0.0	0.1	0.0	12.2	0.1	0.0	22.5	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
				매립	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	7.7	7.7	0.0	0.0	0.0	7.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	229.6	27.3	0.0	0.1	0.0	4.7	0.0	0.0	22.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	28	발생량	111.7	56.8	1.8	10.6	0.0	28.0	0.4	0.0	0.5	0.1	0.0	0.0	0.0	0.0	0.1	0.0	15.3
				매립	34.6	3.4	0.0	0.0	0.0	0.4	0.0	0.0	0.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	2.4
				소각	17.0	16.6	0.0	0.3	0.0	8.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.8
				재활용	60.1	36.8	1.8	10.3	0.0	19.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	5.1
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	29	발생량	1,154.9	239.4	9.3	27.8	0.4	84.5	2.2	0.3	45.1	24.4	0.0	16.9	14.4	0.0	0.0	0.0	14.1
				매립	175.9	17.9	0.0	0.0	0.0	1.2	0.0	0.0	5.0	2.6	0.0	0.0	1.1	0.0	0.0	0.0	8.0
				소각	50.9	48.1	0.0	0.6	0.2	39.7	0.5	0.0	0.7	3.5	0.0	0.0	0.0	0.0	0.0	0.0	2.9
				재활용	848.5	110.8	9.3	27.2	0.2	43.6	1.7	0.3	1.5	9.6	0.0	1.8	12.4	0.0	0.0	0.0	3.2
				해역배출	79.6	62.6	0.0	0.0	0.0	0.0	0.0	0.0	37.9	8.7	0.0	15.1	0.9	0.0	0.0	0.0	0.0
		C	30	발생량	1,447.6	292.4	8.6	17.8	1.3	151.6	43.7	0.0	55.4	1.9	0.0	0.0	0.8	0.0	0.0	0.0	11.3
				매립	156.9	44.7	0.0	0.0	0.0	0.1	0.0	0.0	35.6	1.9	0.0	0.0	0.0	0.0	0.0	0.0	7.1
				소각	90.9	85.2	0.0	0.6	0.4	75.8	3.6	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9
				재활용	1,199.8	162.5	8.6	17.2	0.9	75.7	40.1	0.0	16.9	0.0	0.0	0.0	0.8	0.0	0.0	0.0	2.3
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	31	발생량	942.5	519.3	8.9	122.6	20.3	175.6	14.6	0.0	2.8	4.8	0.0	0.4	1.8	0.2	0.0	0.0	167.3
				매립	217.0	6.1	0.0	0.0	0.2	0.0	0.0	0.0	0.7	4.8	0.0	0.4	0.0	0.0	0.0	0.0	0.0
				소각	286.2	285.9	0.0	21.8	17.8	84.2	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	154.8
				재활용	439.3	227.3	8.9	100.8	2.3	91.4	7.3	0.0	2.1	0.0	0.0	0.0	1.8	0.2	0.0	0.0	12.5
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	32	발생량	101.4	88.2	0.1	70.4	0.6	11.5	0.0	0.0	0.1	2.4	0.0	0.0	0.0	0.0	0.0	0.0	3.1
				매립	13.9	6.6	0.0	0.0	0.0	2.8	0.0	0.0	0.1	2.4	0.0	0.0	0.0	0.0	0.0	0.0	1.3
				소각	16.5	16.4	0.1	10.1	0.6	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	71.0	65.2	0.0	60.3	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33	발생량	5,110.0	1,565.5	7.2	42.9	19.0	618.3	32.4	0.2	329.6	58.6	19.6	130.0	219.4	0.1	0.0	0.0	88.2
				매립	1,217.1	145.4	0.0	0.0	0.0	5.1	2.8	0.0	32.7	10.1	19.6	30.4	24.1	0.0	0.0	0.0	20.6
				소각	260.2	255.0	3.0	8.7	7.7	168.0	5.4	0.0	31.0	3.6	0.0	10.0	4.9	0.0	0.0	0.0	12.7
				재활용	3,411.1	968.8	4.2	34.2	11.3	445.2	24.2	0.2	128.9	37.0	0.0	45.1	185.0	0.1	0.0	0.0	53.4
				해역배출	221.6	196.3	0.0	0.0	0.0	0.0	0.0	0.0	137.0	7.9	0.0	44.5	5.4	0.0	0.0	0.0	1.5
		D		발생량	22,084.0	213.9	1.7	11.6	1.7	28.4	1.4	0.0	2.0	112.7	18.5	9.0	1.7	0.0	0.0	0.0	25.2
				매립	7,535.2	30.2	0.0	0.0	1.3	0.0	0.0	0.0	0.5	0.8	0.0	6.7	1.0	0.0	0.0	0.0	19.9
				소각	18.8	18.7	0.0	1.0	0.4	10.4	0.1	0.0	0.7	0.1	0.0	0.0	0.7	0.0	0.0	0.0	5.3
				재활용	14,530.0	165.0	1.7	10.6	0.0	18.0	1.3	0.0	0.8	111.8	18.5	2.3	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
E		발생량	16,928.4	9,990.0	0.4	388.1	32.1	1,871.6	40.6	0.4	1,352.8	311.6	50.0	4,865.9	105.1	11.6	0.0	0.0	959.8		
		매립	5,338.0	1,236.5	0.0	0.0	5.1	48.7	0.0	0.0	153.9	42.1	23.9	741.7	23.7	0.0	0.0	0.0	197.4		
		소각	2,351.1	2,322.1	0.1	83.0	2.1	543.3	7.4	0.0	4.6	6.4	0.0	1,287.1	1.1	0.0	0.0	0.0	387.0		
		재활용	6,443.3	3,784.7	0.3	305.1	24.9	1,279.6	33.2	0.4	665.5	141.4	26.1	938.2	75.6	11.6	0.0	0.0	282.8		
		해역배출	2,796.0	2,646.7	0.0	0.0	0.0	0.0	0.0	0.0	528.8	121.7	0.0	1,898.9	4.7	0.0	0.0	0.0	92.6		
F		발생량	1,320.2	441.7	0.0	260.8	0.5	49.8	0.1	0.0	15.1	10.2	0.0	77.9	15.1	0.1	0.0	0.0	12.1		
		매립	255.2	22.1	0.0	0.0	0.1	0.6	0.0	0.0	5.4	0.0	0.0	11.0	3.3	0.0	0.0	0.0	1.7		
		소각	53.6	52.2	0.0	19.0	0.3	28.7	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0	2.1		
		재활용	945.0	301.0	0.0	241.8	0.1	20.5	0.1	0.0	9.7	10.2	0.0	0.5	9.7	0.1	0.0	0.0	8.3		
		해역배출	66.4	66.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	66.4	0.0	0.0	0.0	0.0	0.0		
G		발생량	628.8	582.8	2.3	3.1	1.0	87.8	0.7	1.7	20.4	2.6	0.0	12.3	142.2	0.2	0.0	0.0	308.5		
		매립	330.1	291.5	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.5	0.0	0.1	0.4	0.0	0.0	0.0	287.8		
		소각	12.4	11.9	0.1	0.5	0.8	4.8	0.0	0.0	0.0	0.0	0.0	0.0	3.4	0.0	0.0	0.0	2.3		
		재활용	278.3	272.3	2.2	2.6	0.2	83.0	0.7	1.7	12.7	0.0	0.0	12.2	138.4	0.2	0.0	0.0	18.4		
		해역배출	8.0	7.1	0.0	0.0	0.0	0.0	0.0	0.0	5.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0		

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오염류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
전국	소계	C	27	발생량	208.7	0.2	0.0	0.0	0.0	0.7	8.8	0.0	0.0	0.2	0.0	198.7	0.1	0.0	0.0	0.0				
				처리 방법	매립	6.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.2	0.1	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	202.3	0.1	0.0	0.0	0.0	0.0	0.7	8.8	0.0	0.0	0.2	0.0	192.5	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	28	발생량	54.9	6.1	0.0	6.4	2.5	6.5	0.3	0.0	0.0	1.1	0.5	21.2	1.6	0.0	0.0	0.0	8.7			
				처리 방법	매립	31.2	0.0	0.0	6.4	0.2	0.0	0.1	0.0	0.0	0.2	0.4	20.3	0.0	0.0	0.0	0.0	3.6		
				소각	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.2			
				재활용	23.3	6.1	0.0	0.0	2.3	6.5	0.2	0.0	0.0	0.9	0.1	0.9	1.4	0.0	0.0	0.0	4.9			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	29	발생량	915.5	81.0	35.4	38.8	33.2	304.4	10.8	248.0	7.6	5.8	1.4	67.0	39.4	2.3	0.0	0.0	40.4			
				처리 방법	매립	158.0	9.8	2.6	33.5	20.2	58.9	0.3	0.2	1.4	2.6	1.3	7.5	9.0	1.7	0.0	0.0	9.0		
				소각	2.8	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	2.5			
				재활용	737.7	71.1	32.8	5.3	13.0	245.5	10.5	247.8	6.2	3.0	0.1	42.5	30.4	0.6	0.0	0.0	28.9			
				해역배출	17.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.0	0.0	0.0	0.0	0.0	0.0			
		C	30	발생량	1,155.2	23.3	0.0	0.0	72.2	430.0	562.5	1.4	0.0	1.8	0.8	36.0	17.1	0.6	0.0	0.0	9.5			
				처리 방법	매립	112.2	1.6	0.0	0.0	14.7	60.5	0.1	0.0	0.0	0.0	0.7	18.6	11.2	0.6	0.0	0.0	4.2		
				소각	5.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	1.3	0.0	0.0	0.0	0.9			
				재활용	1,037.3	21.7	0.0	0.0	57.5	369.5	562.4	1.4	0.0	1.8	0.1	13.9	4.6	0.0	0.0	0.0	4.4			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	31	발생량	423.2	161.8	0.1	14.8	98.6	69.8	2.5	0.2	0.0	2.8	0.3	8.7	25.3	0.0	1.0	0.0	37.3			
				처리 방법	매립	210.9	79.4	0.0	14.8	35.7	18.8	0.9	0.2	0.0	0.2	0.2	7.3	24.5	0.0	1.0	0.0	27.9		
				소각	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.2			
				재활용	212.0	82.4	0.1	0.0	62.9	51.0	1.6	0.0	0.0	2.5	0.1	1.4	0.8	0.0	0.0	0.0	9.2			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	32	발생량	13.2	1.0	0.0	1.8	2.0	3.3	0.0	0.0	0.0	0.2	0.0	0.3	2.9	0.0	0.0	0.0	1.7			
				처리 방법	매립	7.3	1.0	0.0	1.8	0.5	0.9	0.0	0.0	0.0	0.0	0.0	0.3	2.8	0.0	0.0	0.0	0.0		
				소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0			
				재활용	5.8	0.0	0.0	0.0	1.5	2.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	1.7			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	33	발생량	3,544.5	187.0	27.8	296.9	132.7	530.5	46.8	1,143.5	6.7	19.4	133.6	269.7	94.2	29.1	39.6	587.0	587.0			
				처리 방법	매립	1,071.7	55.6	4.4	222.7	83.6	62.1	1.4	408.9	1.2	4.0	9.1	105.2	20.3	5.3	2.0	85.9	85.9		
				소각	5.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.5	1.1	1.2	0.5	0.0	0.0	1.7	1.7		
				재활용	2,442.3	131.4	23.4	74.2	48.9	468.4	45.4	734.6	5.5	14.6	123.4	147.9	72.6	23.8	30.7	497.5	497.5			
				해역배출	25.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	15.4	0.8	0.0	6.9	1.9	1.9			
		D	34	발생량	21,870.1	0.3	21,039.8	62.3	93.8	5.2	0.0	8.1	2.0	5.1	33.7	32.8	7.0	461.7	0.9	117.4	117.4			
				처리 방법	매립	7,505.0	0.3	7,252.9	30.7	54.6	2.1	0.0	7.6	0.6	1.4	0.7	20.6	0.6	93.1	0.0	39.8	39.8		
				소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1			
				재활용	14,365.0	0.0	13,786.9	31.6	39.2	3.1	0.0	0.5	1.4	3.7	33.0	12.2	6.4	368.6	0.9	77.5	77.5			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
E	35	발생량	6,938.4	83.2	209.4	2,039.7	223.1	807.1	13.1	177.4	2.8	23.0	51.3	583.3	323.1	92.7	458.0	1,851.2	1,851.2					
		처리 방법	매립	4,101.5	37.6	30.1	1,760.8	111.3	253.7	2.7	0.7	0.5	2.3	19.1	246.0	66.8	2.9	135.0	1,432.0	1,432.0				
		소각	29.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	1.8	26.9					
		재활용	2,658.6	45.6	179.3	278.9	111.8	547.7	10.4	176.7	2.3	20.7	32.2	313.4	233.7	89.8	223.8	392.3	392.3					
		해역배출	149.3	0.0	0.0	0.0	0.0	5.7	0.0	0.0	0.0	0.0	0.0	23.9	22.3	0.0	97.4	0.0	0.0					
F	36	발생량	878.5	246.4	0.0	127.8	0.7	18.0	1.1	17.0	19.3	5.2	0.6	11.8	112.9	0.0	54.2	263.5	263.5					
		처리 방법	매립	233.1	0.0	0.0	126.4	0.7	7.6	0.0	2.0	19.3	5.2	0.3	4.0	3.6	0.0	0.8	63.2	63.2				
		소각	1.4	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		재활용	644.0	246.4	0.0	0.0	0.0	10.4	1.1	15.0	0.0	0.0	0.3	7.8	109.3	0.0	53.4	200.3	200.3					
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
G	37	발생량	46.0	1.3	0.0	26.8	0.2	1.6	0.0	0.0	0.0	0.1	5.9	1.2	0.0	0.0	0.9	8.0	8.0					
		처리 방법	매립	38.6	0.0	0.0	26.8	0.2	1.6	0.0	0.0	0.0	0.0	4.7	0.1	0.0	0.0	0.7	4.5	4.5				
		소각	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.4					
		재활용	6.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.2	0.0	0.0	0.2	3.1	3.1					
		해역배출	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
전국	소계	H	처리 방법	발생량	103.9	80.5	0.0	4.3	0.3	21.9	0.0	0.0	19.9	12.5	0.0	0.0	9.8	0.0	11.8		
				매립	31.9	11.9	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	11.8		
				소각	37.0	36.8	0.0	1.2	0.0	14.0	0.0	0.0	0.0	12.3	0.0	0.0	9.3	0.0	0.0		
				재활용	22.3	19.1	0.0	3.1	0.3	7.9	0.0	0.0	7.1	0.2	0.0	0.0	0.5	0.0	0.0		
				해역배출	12.7	12.7	0.0	0.0	0.0	0.0	0.0	0.0	12.7	0.0	0.0	0.0	0.0	0.0	0.0		
		I	처리 방법	발생량	25.5	24.0	0.0	0.3	0.0	6.9	0.0	0.0	1.4	0.0	0.2	0.0	3.4	0.2	11.6		
				매립	2.1	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	0.0	0.1	0.0	1.2		
				소각	6.3	6.3	0.0	0.0	0.0	1.8	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	3.2		
				재활용	17.1	16.1	0.0	0.3	0.0	5.1	0.0	0.0	0.0	0.0	0.0	0.0	3.3	0.2	7.2		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		J	처리 방법	발생량	2.0	1.9	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	1.4	1.3	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		K	처리 방법	발생량	0.9	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.3	
				매립	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.3		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		L	처리 방법	발생량	22.3	12.1	0.0	1.1	0.0	3.4	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	5.8	
				매립	8.5	5.9	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	4.1	
				소각	5.0	4.4	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	
				재활용	8.8	1.8	0.0	1.1	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		M	처리 방법	발생량	190.3	87.0	0.0	4.0	0.0	31.5	0.1	0.0	9.1	1.0	0.0	31.5	2.8	0.0	7.0		
				매립	21.2	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	1.5	0.0	0.0	0.4		
				소각	29.3	27.9	0.0	0.0	0.0	4.1	0.0	0.0	0.0	0.2	0.0	23.0	0.4	0.0	0.2		
				재활용	129.8	50.3	0.0	4.0	0.0	27.4	0.1	0.0	6.6	0.8	0.0	2.6	2.4	0.0	6.4		
				해역배출	10.0	6.4	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	4.4	0.0	0.0	0.0		
		N	처리 방법	발생량	614.1	368.0	0.0	1.1	0.0	5.0	0.0	0.0	100.9	3.3	0.0	252.4	0.0	0.0	5.3		
				매립	353.2	148.6	0.0	0.0	0.0	0.0	0.0	0.0	73.4	3.2	0.0	72.0	0.0	0.0	0.0		
				소각	18.4	18.4	0.0	0.3	0.0	3.1	0.0	0.0	0.0	0.1	0.0	14.2	0.0	0.0	0.7		
				재활용	118.3	76.8	0.0	0.8	0.0	1.9	0.0	0.0	0.8	0.0	0.0	68.7	0.0	0.0	4.6		
				해역배출	124.2	124.2	0.0	0.0	0.0	0.0	0.0	0.0	26.7	0.0	0.0	97.5	0.0	0.0	0.0		
		O	처리 방법	발생량	1,655.6	971.4	2.3	35.5	0.3	46.8	1.5	0.0	70.6	30.8	0.2	691.0	39.5	0.0	52.9		
				매립	598.8	128.0	0.0	0.5	0.0	0.4	0.0	0.0	17.3	0.4	0.0	66.8	24.0	0.0	18.6		
				소각	194.2	189.0	0.0	3.7	0.2	32.6	0.1	0.0	7.9	0.0	0.2	124.7	5.4	0.0	14.2		
				재활용	532.3	333.2	2.1	31.3	0.1	13.8	1.4	0.0	33.8	30.4	0.0	190.1	10.1	0.0	20.1		
				해역배출	330.3	321.2	0.2	0.0	0.0	0.0	0.0	0.0	11.6	0.0	0.0	309.4	0.0	0.0	0.0		
P	처리 방법	발생량	31.8	15.1	3.0	0.9	0.0	4.7	0.0	0.0	0.1	1.1	0.0	0.0	0.2	0.0	5.1				
		매립	4.7	3.4	1.9	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	1.4				
		소각	6.1	5.0	0.7	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6				
		재활용	21.0	6.7	0.4	0.9	0.0	3.0	0.0	0.0	0.0	1.1	0.0	0.0	0.2	0.0	1.1				
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
Q	처리 방법	발생량	214.1	210.8	0.0	5.4	0.0	9.1	0.0	0.0	63.2	0.0	0.0	0.0	0.9	0.0	132.2				
		매립	132.0	131.7	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.1	0.0	130.8				
		소각	62.6	61.3	0.0	0.2	0.0	2.9	0.0	0.0	56.8	0.0	0.0	0.0	0.0	0.0	1.4				
		재활용	14.4	12.7	0.0	5.2	0.0	6.2	0.0	0.0	0.5	0.0	0.0	0.0	0.8	0.0	0.0				
		해역배출	5.1	5.1	0.0	0.0	0.0	0.0	0.0	0.0	5.1	0.0	0.0	0.0	0.0	0.0	0.0				
R	처리 방법	발생량	208.1	56.5	0.0	5.3	0.0	11.5	0.4	0.0	5.2	4.3	0.0	2.1	19.0	0.3	8.4				
		매립	54.2	3.1	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.1				
		소각	13.6	13.6	0.0	1.3	0.0	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	7.1				
		재활용	138.5	38.0	0.0	4.0	0.0	6.8	0.4	0.0	4.6	4.3	0.0	2.1	14.3	0.3	1.2				
		해역배출	1.8	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	1.2	0.0	0.0				

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
전국	소계	H	처리 방법	발생량	23.4	0.2	0.0	1.9	0.0	2.7	0.0	0.0	0.0	0.8	1.0	0.2	0.6	0.0	0.0	16.0			
				매립	20.0	0.0	0.0	1.9	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	16.0			
				소각	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0			
				재활용	3.2	0.2	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.6	1.0	0.1	0.5	0.0	0.0	0.0		
		I	처리 방법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	1.0		
				매립	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.4		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		J	처리 방법	재활용	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.6		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		K	처리 방법	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		L	처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		M	처리 방법	발생량	10.2	0.0	0.0	0.2	0.0	2.3	0.0	0.0	0.0	0.0	0.6	1.9	0.4	0.0	0.0	0.0	4.8		
				매립	2.6	0.0	0.0	0.2	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0		
				소각	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0		
				재활용	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.4	0.0	0.0	4.8		
		N	처리 방법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	103.3	0.4	1.0	0.0	0.1	0.3	0.2	0.0	0.0	0.7	0.3	96.9	0.0	0.0	0.0	0.0	3.4		
				매립	18.8	0.4	0.5	0.0	0.1	0.3	0.0	0.0	0.0	0.0	0.1	0.3	15.7	0.0	0.0	0.0	1.4		
				소각	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	1.2		
		O	처리 방법	재활용	79.5	0.0	0.5	0.0	0.0	0.0	0.2	0.0	0.0	0.5	0.0	77.5	0.0	0.0	0.0	0.0	0.8		
				해역배출	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0		
				발생량	246.1	0.0	0.0	57.7	0.0	1.8	0.0	0.0	0.0	0.0	0.1	0.0	37.2	2.1	0.0	132.4	14.8		
				매립	204.6	0.0	0.0	57.7	0.0	1.8	0.0	0.0	0.0	0.0	0.1	0.0	0.7	2.1	0.0	132.4	9.8		
		P	처리 방법	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	41.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	36.5	0.0	0.0	0.0	5.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	684.2	0.6	50.2	116.8	1.4	14.8	1.5	4.2	0.0	6.2	8.2	6.8	10.6	169.6	36.8	256.5			
		Q	처리 방법	매립	470.8	0.6	50.2	111.8	1.4	6.3	0.0	0.4	0.0	3.8	6.6	4.8	5.7	40.9	18.5	219.8			
				소각	5.2	0.0	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.3		
				재활용	199.1	0.0	0.0	5.0	0.0	5.8	1.5	3.8	0.0	2.4	1.6	2.0	4.9	126.5	9.2	36.4			
				해역배출	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.1	0.0		
R	처리 방법	발생량	16.7	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.6				
		매립	1.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2				
		소각	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1				
		재활용	14.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.3				
S	처리 방법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		발생량	3.3	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.1	0.5	0.2	0.0	0.0	0.0	2.1				
		매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.1				
		소각	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3				
T	처리 방법	재활용	1.7	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.1	0.5	0.0	0.0	0.0	0.0	0.7				
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		발생량	151.6	9.0	0.0	2.1	6.7	13.6	0.1	0.4	0.0	1.7	1.0	43.6	25.7	0.0	0.0	0.0	47.7				
		매립	51.1	2.5	0.0	2.1	6.5	12.9	0.0	0.2	0.0	1.4	0.0	11.8	12.6	0.0	0.0	0.0	1.1				
U	처리 방법	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		재활용	100.5	6.5	0.0	0.0	0.2	0.7	0.1	0.2	0.0	0.3	1.0	31.8	13.1	0.0	0.0	0.0	46.6				
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
전국	소계	S	처리 방법	발생량	280.5	164.9	0.0	5.4	0.3	51.4	1.5	0.0	48.5	32.3	0.0	0.0	6.2	0.0	19.3		
				매립	111.7	18.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.2	
				소각	14.3	13.8	0.0	0.1	0.2	11.9	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.1	0.0	1.2	
				재활용	108.6	87.2	0.0	5.3	0.1	39.5	1.5	0.0	0.5	32.3	0.0	0.0	0.0	6.1	0.0	1.9	
				해역배출	45.9	45.9	0.0	0.0	0.0	0.0	0.0	45.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		T	처리 방법	발생량	22.0	19.6	0.0	5.2	0.0	1.5	0.0	0.0	0.0	6.2	0.8	0.0	0.0	3.1	0.0	2.8	
				매립	8.2	7.8	0.0	0.0	0.0	0.9	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.1	0.0	2.8	
				소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	13.6	11.6	0.0	5.2	0.0	0.4	0.0	0.0	2.2	0.8	0.0	0.0	0.0	3.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		U	처리 방법	발생량	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	
				매립	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
서울	합계		처리 방법	발생량	1,844.1	1,591.8	0.0	21.9	0.0	45.1	0.1	0.0	86.0	137.6	0.0	1,177.7	40.9	11.6	70.9		
				매립	738.5	580.0	0.0	0.0	0.0	0.0	0.0	9.8	18.1	0.0	499.0	0.1	0.0	53.0			
				소각	175.3	175.3	0.0	0.3	0.0	8.6	0.1	0.0	56.9	0.0	0.0	108.0	0.0	0.0	1.4		
				재활용	341.6	247.8	0.0	21.6	0.0	36.5	0.0	0.0	2.4	0.5	0.0	117.9	40.8	11.6	16.5		
				해역배출	588.7	588.7	0.0	0.0	0.0	0.0	0.0	0.0	16.9	119.0	0.0	452.8	0.0	0.0	0.0		
	종로구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
	중구	소계	처리 방법	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
I		처리 방법	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.1	0.1							0.1									
			소각	0.0	0.0																
			재활용	0.0	0.0																
			해역배출	0.0	0.0																
용산구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	0.0	0.0																
			해역배출	0.0	0.0																
성동구	소계	처리 방법	발생량	420.3	420.3	0.0	0.0	0.0	1.9	0.0	0.0	0.3	0.0	0.0	367.0	0.0	0.0	51.1			
			매립	272.7	272.7	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	222.0	0.0	0.0	50.5			
			소각	1.3	1.3	0.0	0.0	0.0	1.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	1.3	1.3	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6			
			해역배출	145.0	145.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	145.0	0.0	0.0	0.0			
	E	처리 방법	발생량	420.3	420.3	0.0	0.0	0.0	1.9	0.0	0.0	0.3	0.0	0.0	367.0	0.0	0.0	51.1			
			매립	272.7	272.7							0.2			222.0			50.5			
			소각	1.3	1.3				1.2			0.1									
			재활용	1.3	1.3				0.7									0.6			
			해역배출	145.0	145.0										145.0						
광진구	소계	처리 방법	발생량	39.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	39.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
전국	소계	S	처리 방법	발생량	115.6	0.8	0.0	48.5	0.1	47.7	0.0	0.3	0.0	0.1	0.6	3.0	0.0	0.0	0.0	14.5				
				매립	93.7	0.8	0.0	48.5	0.1	28.9	0.0	0.3	0.0	0.0	0.1	1.9	0.0	0.0	0.0	13.1				
				소각	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0				
				재활용	21.4	0.0	0.0	0.0	0.0	18.8	0.0	0.0	0.0	0.1	0.5	0.6	0.0	0.0	0.0	1.4				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		T	처리 방법	발생량	2.4	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2			
				매립	0.4	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		U	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
서울	합계	처리 방법	발생량	252.3	0.3	0.0	158.0	0.0	2.2	0.0	0.0	0.0	0.1	0.0	0.5	0.0	20.9	70.3	0.0					
			매립	158.5	0.0	0.0	158.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0				
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	93.8	0.3	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	20.9	70.3	0.0				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	종로구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
	중구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
I	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		매립	0.0																					
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
용산구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			매립	0.0																				
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
성동구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
E	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		매립	0.0																					
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
광진구	소계	처리 방법	발생량	39.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.9	18.5	0.0				
			매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	39.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.9	18.5	0.0				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
서울	광진구	E	처리 방법	발생량	39.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	39.4	0.0														
				해역배출	0.0	0.0														
	동대문구	소계	처리 방법	발생량	6.5	6.5	0.0	0.0	0.0	0.0	0.0	6.5	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	6.5	6.5	0.0	0.0	0.0	0.0	0.0	6.5	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		E	처리 방법	발생량	6.5	6.5	0.0	0.0	0.0	0.0	0.0	6.5	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	6.5	6.5						6.5								
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
	종량구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
	성북구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
	강북구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
F		처리 방법	발생량	37.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	37.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
도봉구	소계	처리 방법	발생량	37.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0	0.0															
			소각	0.0	0.0															
			재활용	37.0	0.0															
			해역배출	0.0	0.0															
노원구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0	0.0															
			소각	0.0	0.0															
			재활용	0.0	0.0															
			해역배출	0.0	0.0															
E	처리 방법	발생량	61.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		매립	61.6	0.0																
		소각	0.0	0.0																
		재활용	0.0	0.0																
		해역배출	0.0	0.0																
은평구	소계	처리 방법	발생량	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
서울	광진구	E	처리 방법	발생량	39.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.9	18.5	0.0			
				매립	0.0																		
				소각	0.0																		
				재활용	39.4														20.9	18.5			
				해역배출	0.0																		
	동대문구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		E	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
	종로구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
	성북구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
	강북구	소계	처리 방법	발생량	37.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	37.0	0.0		
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
재활용				37.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	37.0	0.0			
해역배출				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
F		처리 방법	발생량	37.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	37.0	0.0		
			매립	0.0																			
			소각	0.0																			
			재활용	37.0															37.0				
			해역배출	0.0																			
도봉구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0																			
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
노원구	소계	처리 방법	발생량	61.6	0.0	0.0	61.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	61.6	0.0	0.0	61.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	E	처리 방법	발생량	61.6	0.0	0.0	61.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	61.6			61.6																
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
은평구	소계	처리 방법	발생량	3.1	0.3	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	2.8	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
서울	은평구	E	처리 방법	발생량	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	서대문구	소계	처리 방법	발생량	16.2	1.2	0.0	0.8	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.5	0.5	0.0	0.1	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	15.5	0.7	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		F	처리 방법	발생량	16.2	1.2	0.0	0.8	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.2	0.0															
				소각	0.5	0.5		0.1		0.4											
	재활용			15.5	0.7		0.7														
	해역배출	0.0	0.0																		
	마포구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
	해역배출	0.0	0.0																		
	양천구	소계	처리 방법	발생량	57.1	57.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	57.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	56.8	56.8	0.0	0.0	0.0	0.0	0.0	0.0	56.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		Q	처리 방법	발생량	57.1	57.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	57.1	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.3	0.3							0.3								
				소각	56.8	56.8							56.8								
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
	강서구	소계	처리 방법	발생량	695.6	695.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.1	137.0	0.0	527.2	0.0	11.5	13.8	
				매립	295.5	295.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	18.0	0.0	277.0	0.0	0.0	0.0	0.0	
				소각	108.0	108.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	108.0	0.0	0.0	0.0	0.0	
				재활용	25.3	25.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.5	13.8		
				해역배출	266.8	266.8	0.0	0.0	0.0	0.0	0.0	0.0	5.6	119.0	0.0	142.2	0.0	0.0	0.0	0.0	
		E	처리 방법	발생량	695.6	695.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.1	137.0	0.0	527.2	0.0	11.5	13.8
매립				295.5	295.5							0.5	18.0		277.0						
소각				108.0	108.0										108.0						
재활용				25.3	25.3											11.5	13.8				
해역배출				266.8	266.8							5.6	119.0		142.2						
구로구	소계	처리 방법	발생량	5.4	3.2	0.0	0.0	0.0	1.6	0.0	0.0	0.0	1.0	0.6	0.0	0.0	0.0	0.0	0.0		
			매립	1.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	4.3	2.1	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0		
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	E	처리 방법	발생량	5.4	3.2	0.0	0.0	0.0	1.6	0.0	0.0	0.0	1.0	0.6	0.0	0.0	0.0	0.0	0.0		
			매립	1.1	1.1							1.0	0.1								
			소각	0.0	0.0																
			재활용	4.3	2.1			1.6					0.5								
			해역배출	0.0	0.0																
금천구	소계	처리 방법	발생량	6.7	6.7	0.0	0.3	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0		
			매립	2.5	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5		
			소각	1.8	1.8	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4		
			재활용	2.4	2.4	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1		
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성													무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니			
서울	은평구	E	처리 방법	발생량	3.1	0.3	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	2.8		2.8															
				소각	0.0																	
				재활용	0.3	0.3																
				해역배출	0.0																	
	서대문구	소계	처리 방법	발생량	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	14.8	0.0		
				매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	14.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.8	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		F	처리 방법	발생량	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	14.8	0.0		
				매립	0.2											0.2						
				소각	0.0																	
				재활용	14.8														14.8			
				해역배출	0.0																	
	마포구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																	
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	
	양천구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		Q	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																	
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	
강서구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	E	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0																		
			소각	0.0																		
			재활용	0.0																		
			해역배출	0.0																		
구로구	소계	처리 방법	발생량	2.2	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	2.2	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	E	처리 방법	발생량	2.2	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0																		
			소각	0.0																		
			재활용	2.2					2.2													
			해역배출	0.0																		
금천구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
서울	금천구	E	처리 방법	발생량	6.7	6.7	0.0	0.3	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	
				매립	2.5	2.5														2.5	
				소각	1.8	1.8				0.3	0.1									1.4	
				재활용	2.4	2.4		0.3												2.1	
				해역배출	0.0	0.0															
	영등포구	소계	처리 방법	발생량	12.0	11.9	0.0	5.2	0.0	1.3	0.0	0.0	5.3	0.0	0.0	0.0	0.0	0.1	0.0	0.0	
				매립	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	
				소각	1.3	1.3	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	5.4	5.3	0.0	5.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	5.1	5.1	0.0	0.0	0.0	0.0	0.0	0.0	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		Q	처리 방법	발생량	12.0	11.9	0.0	5.2	0.0	1.3	0.0	0.0	0.0	5.3	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				매립	0.2	0.2								0.1					0.1		
				소각	1.3	1.3				1.3											
				재활용	5.4	5.3		5.2					0.1								
				해역배출	5.1	5.1							5.1								
	동작구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
	관악구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0															
소각				0.0	0.0																
재활용				0.0	0.0																
해역배출				0.0	0.0																
서초구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	0.0	0.0																
			해역배출	0.0	0.0																
		처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	0.0	0.0																
			해역배출	0.0	0.0																
강남구	소계	처리 방법	발생량	377.1	283.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	283.5	0.0	0.0	0.0		
			매립	93.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	117.9	117.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	117.9	0.0	0.0	0.0		
			해역배출	165.6	165.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	165.6	0.0	0.0	0.0		
	E	처리 방법	발생량	377.1	283.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	283.5	0.0	0.0	0.0	
			매립	93.6	0.0																
			소각	0.0	0.0																
			재활용	117.9	117.9											117.9					
			해역배출	165.6	165.6											165.6					
송파구	소계	처리 방법	발생량	97.4	97.1	0.0	15.3	0.0	31.4	0.0	0.0	0.0	9.6	0.0	0.0	0.0	40.8	0.0	0.0		
			매립	1.4	1.1	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	5.6	5.6	0.0	0.2	0.0	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	84.2	84.2	0.0	15.1	0.0	26.0	0.0	0.0	2.3	0.0	0.0	0.0	40.8	0.0	0.0	0.0		
			해역배출	6.2	6.2	0.0	0.0	0.0	0.0	0.0	0.0	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	E	처리 방법	발생량	54.7	54.7	0.0	15.1	0.0	31.3	0.0	0.0	0.0	8.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			매립	1.1	1.1							1.1									
			소각	5.3	5.3				5.3												
			재활용	43.4	43.4		15.1		26.0			2.3									
			해역배출	4.9	4.9							4.9									

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
서울	금천구	E	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
				재 활용	0.0																			
				해역배출	0.0																			
	영등포구	소계	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재 활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		Q	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0											0.1								
				재 활용	0.1																			
				해역배출	0.0																			
	동작구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재 활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																0.0			
				소각	0.0																			
				재 활용	0.0																0.0			
				해역배출	0.0																			
	관악구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재 활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
서초구		소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
				재 활용	0.0																			
				해역배출	0.0																			
강남구	소계	처리 방법	발생량	93.6	0.0	0.0	93.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			매립	93.6	0.0	0.0	93.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			재 활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
	E	처리 방법	발생량	93.6	0.0	0.0	93.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	93.6			93.6																	
			소각	0.0																				
			재 활용	0.0																				
			해역배출	0.0																				
송파구	소계	처리 방법	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0					
			매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0					
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			재 활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
	E	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0																				
			소각	0.0																				
			재 활용	0.0																				
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
서울	송파구	G	처리 방법	발생량	40.8	40.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	40.8	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	40.8	40.8											40.8				
				해역배출	0.0	0.0															
		L	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.1	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		O	처리 방법	발생량	1.5	1.3	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.2	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	1.3	1.3							1.3								
		Q	처리 방법	발생량	0.3	0.3	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.3	0.3		0.2		0.1											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
	강동구	소계	처리 방법	발생량	8.6	8.6	0.0	0.3	0.0	8.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0		
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	8.6	8.6	0.0	0.3	0.0	8.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		E	처리 방법	발생량	8.6	8.6	0.0	0.3	0.0	8.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
재활용				8.6	8.6		0.3		8.2								0.1				
해역배출				0.0	0.0																
합계		처리 방법	발생량	3,205.0	1,058.5	0.9	150.1	9.5	246.9	15.6	18.4	65.1	13.3	23.9	360.3	95.9	1.9	56.7			
			매립	667.2	216.1	0.0	0.0	3.8	1.5	0.0	0.8	16.7	6.8	23.9	129.5	10.7	0.0	22.4			
			소각	98.0	98.0	0.0	2.5	4.4	76.0	5.7	0.9	0.0	0.3	0.0	1.6	5.6	0.0	1.0			
			재활용	2,125.6	467.7	0.9	147.6	1.3	169.4	9.9	16.7	1.6	5.8	0.0	0.0	79.3	1.9	33.3			
			해역배출	314.2	276.7	0.0	0.0	0.0	0.0	0.0	0.0	46.8	0.4	0.0	229.2	0.3	0.0	0.0			
	중구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
부산	소계	처리 방법	발생량	60.3	60.2	0.0	0.0	0.0	0.6	0.0	0.0	10.9	0.0	0.0	26.4	22.3	0.0	0.0			
			매립	0.8	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0			
			소각	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	22.7	22.7	0.0	0.0	0.0	0.2	0.0	0.0	0.9	0.0	0.0	0.0	21.6	0.0	0.0			
			해역배출	36.4	36.4	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.0	0.0	26.4	0.0	0.0	0.0			
	서구	C	10	발생량	30.9	30.9	0.0	0.0	0.0	0.0	0.0	0.0	8.6	0.0	0.0	0.0	22.3	0.0	0.0		
				매립	0.7	0.7											0.7				
				소각	0.0	0.0															
				재활용	22.5	22.5							0.9				21.6				
				해역배출	7.7	7.7							7.7								
C	31	처리 방법	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0	0.0																
			소각	0.2	0.2				0.2												
			재활용	0.0	0.0																
			해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																	
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타		
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니			
서울	송파구	G	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0																	
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	
		L	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				매립	0.1													0.1				
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	
		O	처리 방법	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				매립	0.2													0.2				
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	
		Q	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0																	
				소각	0.0											0.0						
				재활용	0.0																	
	해역배출			0.0																		
	강동구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		E	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0																	
				소각	0.0																	
재활용				0.0																		
부산	합계	처리 방법	발생량	2,146.5	391.5	56.4	168.3	32.8	724.3	103.9	1.1	0.0	1.5	43.7	63.7	50.0	66.0	160.1	283.2			
			매립	451.1	1.8	50.2	62.1	4.6	69.0	0.0	0.1	0.0	0.8	1.8	31.3	7.8	22.9	145.0	53.7			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	1,657.9	389.7	6.2	106.2	28.2	655.3	103.9	1.0	0.0	0.0	0.7	41.9	10.9	41.3	43.1	0.0	229.5		
		해역배출	발생량	37.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.5	0.9	0.0	15.1	0.0	
			매립	0.0																		
			소각	0.0																		
			재활용	0.0																		
	중구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0																	
				소각	0.0																	
				재활용	0.0																	
		소계	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	
				매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0																	
				소각	0.0																	
				재활용	0.0																	
	서구	C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0																	
				소각	0.0																	
				재활용	0.0																	
		C	31	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0																	
				소각	0.0																	
				재활용	0.0																	

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
부산	서구	E	처리 방법	발생량	26.4	26.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.4	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.0	0.0														
		해역배출	26.4	26.4											26.4					
		G	처리 방법	발생량	2.3	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.0	0.0														
		해역배출	2.3	2.3									2.3							
		H	처리 방법	발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.2	0.2					0.2									
				재활용	0.0	0.0														
		해역배출	0.0	0.0																
		Q	처리 방법	발생량	0.3	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	매립			0.1	0.0															
	소각			0.0	0.0															
	재활용			0.2	0.2				0.2											
	해역배출	0.0	0.0																	
	동구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.0	0.0														
	해역배출	0.0	0.0																	
	영도구	소계	처리 방법	발생량	35.0	35.0	0.3	1.2	0.0	16.5	0.0	0.0	0.0	0.0	0.0	0.0	16.8	0.2	0.0	
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	8.3	8.3	0.0	0.0	0.0	6.7	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	
				재활용	11.5	11.5	0.3	1.2	0.0	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	
		해역배출	15.2	15.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.2	0.0	0.0	0.0		
		C	33	발생량	35.0	35.0	0.3	1.2	0.0	16.5	0.0	0.0	0.0	0.0	0.0	0.0	16.8	0.2	0.0	
				매립	0.0	0.0														
				소각	8.3	8.3				6.7							1.6			
재활용	11.5			11.5	0.3	1.2		9.8							0.2					
해역배출	15.2	15.2											15.2							
부산진구	소계	처리 방법	발생량	1.1	1.1	0.0	0.3	0.0	0.5	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0		
			매립	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0		
			소각	0.8	0.8	0.0	0.3	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	I	처리 방법	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.0	0.0															
			소각	0.2	0.2				0.2											
			재활용	0.0	0.0															
	해역배출	0.0	0.0																	
	N	처리 방법	발생량	0.9	0.9	0.0	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0		
			매립	0.3	0.3									0.3						
소각			0.6	0.6		0.3		0.3												
재활용			0.0	0.0																
해역배출	0.0	0.0																		
동래구	소계	처리 방법	발생량	124.2	124.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.9	100.3	0.0	0.0		
			매립	23.9	23.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.9	0.0	0.0	0.0		
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			해역배출	100.3	100.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.3	0.0	0.0	0.0	

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리·도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
부산	서구	E	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		G	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		H	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		Q	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0		
				매립	0.1												0.1						
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
	동구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
	영도구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	33	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
					매립	0.0																	
					소각	0.0																	
재활용					0.0																		
해역배출					0.0																		
부산진구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	I	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0																			
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
	N	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0																			
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
동래구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
부산	동래구	E	처리 방법	발생량	124.2	124.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.9	100.3	0.0	0.0	0.0	
				매립	23.9	23.9									23.9						
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	100.3	100.3										100.3					
	남구	소계	처리 방법	발생량	88.9	88.1	0.2	0.4	0.0	0.8	0.0	0.0	0.0	13.4	1.6	0.0	68.9	0.0	0.0	2.8	
				매립	17.6	17.5	0.0	0.0	0.0	0.0	0.0	0.0	13.4	1.3	0.0	0.0	0.0	0.0	0.0	2.8	
				소각	1.1	1.1	0.0	0.3	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	1.3	0.6	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	68.9	68.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	68.9	0.0	0.0	0.0	0.0	
		C	24	발생량	88.9	88.1	0.2	0.4	0.0	0.8	0.0	0.0	0.0	13.4	1.6	0.0	68.9	0.0	0.0	2.8	
				매립	17.6	17.5							13.4	1.3						2.8	
				소각	1.1	1.1		0.3		0.8											
				재활용	1.3	0.6	0.2	0.1						0.3							
				해역배출	68.9	68.9										68.9					
	북구	소계	처리 방법	발생량	55.0	0.5	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	11.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.4	0.4	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	43.2	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	14	발생량	55.0	0.5	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	11.4	0.0															
				소각	0.4	0.4			0.4												
				재활용	43.2	0.1			0.1												
				해역배출	0.0	0.0															
	해운대구	소계	처리 방법	발생량	114.8	76.4	0.0	0.0	0.5	1.3	0.0	0.0	0.0	0.6	0.0	0.0	73.6	0.0	0.0	0.4	
				매립	96.3	57.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	57.5	0.0	0.0	0.4
				소각	0.9	0.9	0.0	0.0	0.5	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	1.5	1.5	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	16.1	16.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.1	0.0	0.0	0.0
		C	13	발생량	1.4	1.4	0.0	0.0	0.5	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.5	0.5			0.5												
재활용				0.9	0.9			0.9													
해역배출				0.0	0.0																
C		25	발생량	1.6	1.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.6	0.0																
			소각	0.4	0.4			0.4													
			재활용	0.6	0.6							0.6									
			해역배출	0.0	0.0																
E		처리 방법	발생량	68.8	68.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	68.3	0.0	0.0	0.4	
			매립	58.0	57.9												57.5			0.4	
			소각	0.0	0.0																
			재활용	0.0	0.0																
			해역배출	10.8	10.8										10.8						
O		처리 방법	발생량	43.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.3	0.0	0.0	0.0	
			매립	37.7	0.0																
			소각	0.0	0.0																
			재활용	0.0	0.0																
			해역배출	5.3	5.3										5.3						
사하구	소계	처리 방법	발생량	1,403.3	254.5	0.4	6.8	3.1	69.0	5.5	12.3	0.5	6.2	0.0	72.0	44.6	0.7	33.4			
			매립	312.9	74.6	0.0	0.0	0.0	0.0	0.0	0.8	0.5	0.4	0.0	72.0	0.9	0.0	0.0			
			소각	31.1	31.1	0.0	0.5	2.7	24.2	2.2	0.8	0.0	0.3	0.0	0.0	0.3	0.0	0.1			
			재활용	1,056.6	148.5	0.4	6.3	0.4	44.8	3.3	10.7	0.0	5.5	0.0	0.0	43.1	0.7	33.3			
			해역배출	2.7	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성													무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니			
부산	동래구	E	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																	
				소각	0.0																	
				재 활용	0.0																	
				해역배출	0.0																	
	남구	소계	처리 방법	발생량	0.8	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.3	0.4	0.0	0.0	0.0	0.0	0.0		
				매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재 활용	0.7	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.2	0.4	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	24	발생량	0.8	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.3	0.4	0.0	0.0	0.0	0.0	0.0		
				매립	0.1									0.1								
				소각	0.0																	
				재 활용	0.7						0.1			0.2	0.4							
				해역배출	0.0																	
	북구	소계	처리 방법	발생량	54.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	54.5	0.0		
				매립	11.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.4	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재 활용	43.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	43.1	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	14	발생량	54.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	54.5	0.0		
				매립	11.4														11.4			
				소각	0.0																	
				재 활용	43.1														43.1			
				해역배출	0.0																	
	해운대구	소계	처리 방법	발생량	38.4	0.0	0.0	37.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.1	0.0		
				매립	38.4	0.0	0.0	37.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.1	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재 활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
C		13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0																		
			소각	0.0																		
			재 활용	0.0																		
			해역배출	0.0																		
사하구	소계	처리 방법	발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0			
			매립	0.6											0.6							
			소각	0.0																		
			재 활용	0.0																		
			해역배출	0.0																		
	E	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0		
			매립	0.1															0.1			
			소각	0.0																		
			재 활용	0.0																		
			해역배출	0.0																		
O	처리 방법	발생량	37.7	0.0	0.0	37.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		매립	37.7			37.7																
		소각	0.0																			
		재 활용	0.0																			
		해역배출	0.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
부산	사하구	C	10	발생량	34.8	30.4	0.0	0.0	0.0	3.2	0.7	0.5	0.0	1.4	0.0	0.0	23.8	0.7	0.1		
				처리 방법	매립	0.7	0.0														
				소각	2.3	2.3				1.7	0.1	0.1		0.3					0.1		
				재활용	29.1	27.8				1.5	0.6	0.4		1.1			23.5	0.7			
				해역배출	2.7	0.3											0.3				
		C	13	발생량	7.0	7.0	0.0	0.0	2.9	2.7	0.0	0.1	0.0	0.0	0.0	0.0	1.3	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	3.3	3.3			2.5	0.7		0.1									
				재활용	3.7	3.7			0.4	2.0							1.3				
				해역배출	0.0	0.0															
		C	15	발생량	36.4	36.4	0.0	0.0	0.0	2.3	1.5	11.0	0.0	0.0	0.0	0.0	18.4	0.0	3.2		
				처리 방법	매립	1.7	1.7						0.8				0.9				
				소각	1.6	1.6				0.4	0.3	0.6					0.3				
				재활용	33.1	33.1				1.9	1.2	9.6					17.2		3.2		
				해역배출	0.0	0.0															
		C	16	발생량	2.7	1.3	0.0	1.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	1.4	0.0														
				소각	0.3	0.3		0.3													
				재활용	1.0	1.0		0.9		0.1											
				해역배출	0.0	0.0															
		C	20	발생량	3.6	3.1	0.0	0.0	0.0	0.0	1.9	0.7	0.5	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.9	0.5							0.5							
				소각	1.3	1.3					1.3										
				재활용	1.4	1.3					0.6	0.7									
				해역배출	0.0	0.0															
		C	23	발생량	52.0	14.4	0.0	1.1	0.0	13.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	12.9	12.9				12.9											
				재활용	39.1	1.5		1.1		0.4											
				해역배출	0.0	0.0															
		C	24	발생량	570.4	2.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0		
				처리 방법	매립	63.1	0.4								0.4						
				소각	1.1	1.1				1.1											
				재활용	506.2	0.5				0.5											
				해역배출	0.0	0.0															
		C	29	발생량	55.7	17.7	0.4	0.7	0.2	12.0	0.0	0.0	0.0	0.0	4.4	0.0	0.0	0.0	0.0		
				처리 방법	매립	9.2	0.0														
				소각	5.4	5.4		0.2	0.2	5.0											
				재활용	41.1	12.3	0.4	0.5		7.0				4.4							
				해역배출	0.0	0.0															
		E		발생량	407.3	69.5	0.0	3.4	0.0	33.5	1.4	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	30.1	
				처리 방법	매립	3.2	0.0														
				소각	2.9	2.9				2.4	0.5										
				재활용	401.2	66.6		3.4		31.1	0.9						1.1		30.1		
				해역배출	0.0	0.0															
		N		발생량	233.4	72.7	0.0	0.4	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	72.0	0.0	0.0	0.0	
				처리 방법	매립	232.7	72.0											72.0			
				소각	0.0	0.0															
				재활용	0.7	0.7		0.4		0.3											
				해역배출	0.0	0.0															
	금정구	소계		발생량	13.5	12.6	0.0	0.7	0.8	6.0	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2		
				처리 방법	매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	9.9	9.9	0.0	0.6	0.7	5.8	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2		
				재활용	3.0	2.7	0.0	0.1	0.1	0.2	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
부산	사하구	C	10	발생량	4.4	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.1	0.0	2.7	0.3	0.0	0.0	0.3			
				처리 방법	매립	0.7							0.1				0.3			0.3			
				소각	0.0																		
				재활용	1.3			1.0								0.3							
		C	13	해역배출	2.4											2.4							
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																	
				소각	0.0																		
		C	15	재활용	0.0																		
				해역배출	0.0																		
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																	
		C	16	소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
				발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0			
		C	20	처리 방법	매립	1.4												1.4					
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	23	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.4	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.4											0.4						
				소각	0.0																		
				재활용	0.1									0.1									
		C	24	해역배출	0.0																		
				발생량	37.6	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.1	0.0	8.8	0.0	0.0	27.9			
				처리 방법	매립	0.0																	
				소각	0.0																		
		C	29	재활용	37.6				0.8							0.1		8.8			27.9		
				해역배출	0.0																		
				C	24	발생량	568.4	349.0	0.0	0.0	4.8	118.3	0.0	0.0	0.0	0.1	40.1	9.7	7.2	0.0	0.0	39.2	
						처리 방법	매립	62.7	1.5		0.1	58.5						2.5	0.1				
		소각	0.0																				
		재활용	505.7			347.5			4.7	59.8				0.1	40.1	7.2	7.1			39.2			
		C	29	해역배출	0.0																		
				발생량	38.0	6.1	6.2	5.1	3.4	15.7	0.0	0.0	0.0	0.0	0.7	0.8	0.0	0.0	0.0	0.0			
				처리 방법	매립	9.2				0.6	7.1					0.7	0.8						
				소각	0.0																		
		E		재활용	28.8	6.1	6.2	5.1	2.8	8.6													
				해역배출	0.0																		
				발생량	337.8	0.0	0.0	101.1	0.0	233.5	0.0	0.0	0.0	0.4	0.5	2.3	0.0	0.0	0.0	0.0			
				처리 방법	매립	3.2								0.4	0.5	2.3							
		N		소각	0.0																		
				재활용	334.6			101.1		233.5													
				해역배출	0.0																		
발생량	160.7			0.0	0.0	20.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	132.4	7.1					
금정구	소계	처리 방법	매립	160.7			20.9								0.3			132.4	7.1				
		소각	0.0																				
		재활용	0.0																				
		해역배출	0.0																				
금정구	소계		발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.1				
			처리 방법	매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.1			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0				
금정구			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성														동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류									
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니						
부산	금정구	C	33	발생량	13.5	12.6	0.0	0.7	0.8	6.0	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.2				
				처리 방법	매립	0.6	0.0															
				소각	9.9	9.9		0.6	0.7	5.8	2.6								0.2			
				재활용	3.0	2.7		0.1	0.1	0.2	2.3											
				해역배출	0.0	0.0																
		소계	발생량	525.7	86.0	0.0	4.3	0.7	60.7	0.1	6.1	0.1	0.4	0.0	2.3	11.3	0.0	0.0				
			처리 방법	매립	103.6	0.5	0.0	0.0	0.0	0.1	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0				
			소각	12.4	12.4	0.0	0.7	0.0	11.4	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	0.0				
			재활용	387.4	70.8	0.0	3.6	0.7	49.2	0.1	6.0	0.1	0.0	0.0	0.0	11.1	0.0	0.0				
			해역배출	22.3	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0				
		C	10	발생량	4.1	4.1	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	3.8	0.0	0.0			
				처리 방법	매립	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	3.9	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	3.8	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	13	발생량	15.1	6.9	0.0	0.0	0.3	6.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	8.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	1.3	1.3	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	5.7	5.6	0.0	0.0	0.3	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	C	14	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	C	15	발생량	9.9	9.9	0.0	0.0	0.4	0.4	0.0	3.8	0.0	0.0	0.0	0.0	5.3	0.0	0.0				
			처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	0.2	0.2	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	9.7	9.7	0.0	0.0	0.4	0.3	0.0	3.7	0.0	0.0	0.0	0.0	5.3	0.0	0.0				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	C	17	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	C	20	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			해역배출	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
C	22	발생량	26.6	2.3	0.0	0.0	0.0	2.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 방법	매립	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		소각	0.8	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		재활용	1.5	1.5	0.0	0.0	0.0	1.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		해역배출	18.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
C	23	발생량	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 방법	매립	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		재활용	9.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
C	24	발생량	199.0	4.2	0.0	0.1	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 방법	매립	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		재활용	197.5	4.0	0.0	0.1	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																	
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	무기성오염류				기타		
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니			
부산	금정구	C	33	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.1		
				처리 방법	매립	0.6											0.5				0.1	
				소각	0.0																	
				재활용	0.3												0.3					
				해역배출	0.0																	
	강서구	소계		발생량	439.7	25.6	50.2	0.9	8.6	163.2	103.8	0.0	0.0	0.3	0.4	40.3	15.1	11.5	12.5	7.3		
				처리 방법	매립	103.1	0.0	50.2	0.9	2.7	2.2	0.0	0.0	0.0	0.0	0.4	18.4	3.7	11.5	12.5	0.6	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	316.6	25.6	0.0	0.0	5.9	161.0	103.8	0.0	0.0	0.3	0.0	2.8	10.5	0.0	0.0	0.0	6.7	
				해역배출	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.1	0.9	0.0	0.0	0.0	0.0	
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	13	발생량	8.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	8.1	0.0	0.0	0.0	0.0	
				처리 방법	매립	8.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.1	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	14	발생량	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	C	15	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	C	17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	C	20	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0		
			처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			해역배출	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0		
C	22	발생량	24.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.9	0.0	0.0	0.0	0.4			
		처리 방법	매립	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.1	0.0	0.0	0.0	0.4			
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		해역배출	18.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.8	0.0	0.0	0.0	0.0	0.0			
C	23	발생량	9.7	7.5	0.0	0.0	1.3	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0			
		처리 방법	매립	0.4	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0		
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		재활용	9.3	7.5	0.0	0.0	1.3	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
C	24	발생량	194.8	0.0	0.0	0.0	0.5	99.4	75.4	0.0	0.0	0.0	0.0	0.0	2.4	10.4	0.0	0.0	6.7			
		처리 방법	매립	1.3	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0		
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		재활용	193.5	0.0	0.0	0.0	0.3	99.4	75.4	0.0	0.0	0.0	0.0	1.3	10.4	0.0	0.0	0.0	6.7			
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타							
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성오니류															
									폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니												
부산	강서구	C	25	발생량	54.0	5.2	0.0	0.0	0.0	2.5	0.0	0.6	0.0	0.0	0.0	0.0	2.1	0.0	0.0									
				처리 방법	매립	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0							
				소각	1.3	1.3	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0							
				재활용	49.9	3.9	0.0	0.0	0.0	1.3	0.0	0.6	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0								
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0							
		C	26	발생량	36.9	35.7	0.0	1.9	0.0	33.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0							
				처리 방법	매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
				소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
				재활용	36.2	35.6	0.0	1.9	0.0	33.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
		C	28	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				재활용	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		C	29	발생량	21.7	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	21.4	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		C	30	발생량	37.8	1.4	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	34.4	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	31	발생량	19.6	4.0	0.0	1.6	0.0	2.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	4.9	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	2.5	2.5	0.0	0.7	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	12.2	1.1	0.0	0.9	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	32	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	33	발생량	3.5	1.0	0.0	0.2	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	1.5	0.8	0.0	0.2	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		E		발생량	1.9	1.3	0.0	0.1	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.9	0.9	0.0	0.1	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		G		발생량	1.8	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	1.7	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
I		발생량	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		소각	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오염류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
부산	강서구	C	25	발생량	48.8	0.0	0.0	0.0	2.7	46.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0			
				처리 방법	매립	2.8	0.0	0.0	0.0	1.4	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					재활용	46.0	0.0	0.0	0.0	1.3	44.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	26	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	1.2	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.2	0.0	0.1	0.6	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	0.6		0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0			
		C	28	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	29	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	21.5	17.0	0.0	0.0	0.4	4.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.3	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	21.2		17.0	0.0	0.0	0.4	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	30	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	36.4	0.0	0.0	0.0	2.5	3.1	28.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	
				처리 방법	매립	2.8	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	33.6		0.0	0.0	0.0	2.1	3.1	28.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	31	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	15.6	0.2	0.0	0.9	0.2	9.5	0.0	0.0	0.0	0.0	0.0	0.0	4.8	0.0	0.0	0.0	0.0		
				처리 방법	매립	4.5	0.0	0.0	0.9	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	11.1		0.2	0.0	0.0	0.1	9.5	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0			
		C	32	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	33	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	2.5	0.5	0.0	0.0	0.7	0.5	0.0	0.0	0.0	0.0	0.0	0.3	0.4	0.1	0.1	0.0	0.0	0.0	
				처리 방법	매립	1.5	0.0	0.0	0.0	0.6	0.5	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	0.7		0.5	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0		
		E		해역배출	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	
발생량	0.6			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0			
처리 방법	매립			0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0			
	소각			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
G		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
I		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타	
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
								폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니						
부산	강서구	L	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N	처리 방법	발생량	0.9	0.5	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.2	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.3	0.3	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		O	처리 방법	발생량	77.1	3.0	0.0	0.4	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0
				매립	74.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.7	0.7	0.0	0.4	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	2.3	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0
		S	처리 방법	발생량	4.1	3.9	0.0	0.0	0.0	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	3.9	3.9	0.0	0.0	0.0	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	연제구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
	수영구	소계	처리 방법	발생량	264.0	121.6	0.0	121.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	264.0	121.6	0.0	121.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E	처리 방법	발생량	264.0	121.6	0.0	121.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	264.0	121.6		121.6													
				해역배출	0.0	0.0															
	사상구	소계	처리 방법	발생량	410.1	129.0	0.0	8.8	3.9	48.1	1.3	0.0	37.2	3.6	0.0	0.0	5.0	1.2	19.9		
				매립	77.4	30.8	0.0	0.0	3.8	1.4	0.0	0.0	2.8	3.6	0.0	0.0	0.0	0.0	0.0	19.2	
				소각	17.1	17.1	0.0	0.1	0.1	10.7	0.5	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.7	
				재활용	281.2	46.7	0.0	8.7	0.0	36.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	
				해역배출	34.4	34.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	34.4	0.0	0.0	0.0	0.0	0.0	0.0	
C		10 처리 방법	발생량	8.2	8.2	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.6	0.0	0.0	0.0	5.0	1.2	0.7		
			매립	0.0	0.0																
			소각	6.2	6.2				0.5								5.0		0.7		
			재활용	1.4	1.4				0.2									1.2			
			해역배출	0.6	0.6							0.6									
C		16 처리 방법	발생량	1.8	1.6	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.2	0.0																
			소각	0.0	0.0																
			재활용	1.6	1.6		1.6														
			해역배출	0.0	0.0																
C	20 처리 방법	발생량	5.3	1.7	0.0	0.0	0.0	0.0	0.9	0.7	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0			
		매립	0.4	0.1									0.1								
		소각	0.9	0.9				0.4	0.5												
		재활용	4.0	0.7				0.5	0.2												
		해역배출	0.0	0.0																	

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오염류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
부산	강서구	L	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0				
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		N	처리 방법	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0			
				매립	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		O	처리 방법	발생량	74.1	0.0	50.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.5	12.4	0.0		
				매립	74.1	0.0	50.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.5	12.4	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		S	처리 방법	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2		
				매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	연제구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
	수영구	소계	처리 방법	해역배출	0.0																			
				발생량	142.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	142.4			
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	142.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	142.4			
		E	처리 방법	해역배출	0.0																			
				발생량	142.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	142.4			
				매립	0.0																			
				소각	0.0																			
				재활용	142.4																142.4			
	사상구	소계	처리 방법	발생량	281.1	10.0	0.0	2.6	11.8	187.0	0.0	0.0	0.0	0.0	0.6	1.1	15.9	0.0	0.0	52.1				
				매립	46.6	0.0	0.0	2.6	0.4	0.0	0.0	0.0	0.0	0.0	0.2	1.1	1.2	0.0	0.0	41.1				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	234.5	10.0	0.0	0.0	11.4	187.0	0.0	0.0	0.0	0.0	0.4	0.0	14.7	0.0	0.0	11.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		C	10	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
매립					0.0																			
소각					0.0																			
재활용					0.0																			
해역배출					0.0																			
C		16	처리 방법	발생량	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.2			0.2																
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
C	20	처리 방법	발생량	3.6	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	2.5					
			매립	0.3											0.1	0.2								
			소각	0.0																				
			재활용	3.3				0.8											2.5					
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
부산	사상구	C	22	발생량	0.9	0.6	0.0	0.0	0.0	0.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.1	0.0														
				소각	0.4	0.4			0.4												
				재활용	0.4	0.2			0.2												
				해역배출	0.0	0.0															
		C	23	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.1	0.0														
				소각	0.0	0.0															
				재활용	0.2	0.0															
				해역배출	0.0	0.0															
		C	24	발생량	28.9	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	4.2	3.5							3.5							
				소각	0.0	0.0															
				재활용	24.7	0.0															
				해역배출	0.0	0.0															
		C	25	발생량	209.1	6.0	0.0	0.0	0.0	3.1	0.2	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	3.1	2.7						2.7								
				소각	2.5	2.5				2.5											
				재활용	203.5	0.8				0.6	0.2										
				해역배출	0.0	0.0															
		D		발생량	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	3.4	0.0															
				해역배출	0.0	0.0															
		E		발생량	151.1	106.3	0.0	7.2	3.9	42.1	0.0	0.0	33.9	0.0	0.0	0.0	0.0	0.0	19.2		
				처리 방법	매립	69.3	24.5			3.8	1.4			0.1					19.2		
				소각	6.4	6.4	0.1		0.1	6.2											
				재활용	41.6	41.6	7.1			34.5											
				해역배출	33.8	33.8						33.8									
		S		발생량	1.1	1.1	0.0	0.0	0.0	0.9	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.7	0.7				0.7											
				재활용	0.4	0.4				0.2	0.2										
				해역배출	0.0	0.0															
	기장군	소개		처리 방법	발생량	109.1	69.3	0.0	6.0	0.0	43.4	3.8	0.0	2.4	1.2	0.0	0.0	12.5	0.0		
					매립	22.4	9.9	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	9.1	0.0	0.0		
					소각	15.6	15.6	0.0	0.0	0.0	15.1	0.4	0.0	0.0	0.0	0.0	0.1	0.0	0.0		
					재활용	53.2	41.0	0.0	6.0	0.0	28.3	3.4	0.0	0.0	0.0	0.0	3.3	0.0	0.0		
					해역배출	17.9	2.8	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.4	0.0	0.0	0.0	0.0		
		C	10	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	0.0	0.0														
					해역배출	0.0	0.0														
		C	10	처리 방법	발생량	7.2	6.9	0.0	0.0	0.0	0.8	0.0	0.0	1.7	0.4	0.0	0.0	4.0	0.0	0.0	
					매립	0.8	0.8										0.8				
					소각	0.0	0.0														
					재활용	4.3	4.0				0.8						3.2				
					해역배출	2.1	2.1						1.7	0.4							
		C	11	처리 방법	발생량	1.8	0.9	0.0	0.0	0.0	0.1	0.0	0.0	0.7	0.0	0.0	0.0	0.1	0.0	0.0	
					매립	0.0	0.0														
					소각	0.2	0.2				0.1						0.1				
					재활용	0.9	0.0														
					해역배출	0.7	0.7						0.7								

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																	
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐 주물사 모래류	폐 금속류	폐 석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	무기성오니류				기타		
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니			
부산	사상구	C	22	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.1							0.1									
					소각	0.0																
					재 활용	0.2										0.2						
					해역배출	0.0																
		C	23	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.1									0.1							
					소각	0.0																
					재 활용	0.2									0.2							
					해역배출	0.0																
		C	24	발생량	25.4	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.4	0.0	0.0	0.0	
				처리 방법	매립	0.7													0.7			
					소각	0.0																
					재 활용	24.7	10.0											14.7				
					해역배출	0.0																
		C	25	발생량	203.1	0.0	0.0	0.0	11.0	187.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.1	
				처리 방법	매립	0.4			0.4													
					소각	0.0																
					재 활용	202.7			10.6	187.0											5.1	
					해역배출	0.0																
		D		발생량	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4	
				처리 방법	매립	0.0																
					소각	0.0																
					재 활용	3.4															3.4	
					해역배출	0.0																
		E		발생량	44.8	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.3	0.0	0.0	41.1	
				처리 방법	매립	44.8			2.4									1.0	0.3			41.1
					소각	0.0																
					재 활용	0.0																
					해역배출	0.0																
		S		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0																
					소각	0.0																
					재 활용	0.0																
					해역배출	0.0																
기장군	소계		발생량	39.8	0.8	0.0	0.0	2.4	6.6	0.0	1.1	0.0	0.2	0.9	4.6	1.3	0.0	15.1	6.8			
			처리 방법	매립	12.5	0.3	0.0	0.0	0.8	1.2	0.0	0.1	0.0	0.2	0.0	4.3	1.1	0.0	0.0	4.5		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재 활용	12.2	0.5	0.0	0.0	1.6	5.4	0.0	1.0	0.0	0.0	0.9	0.3	0.2	0.0	0.0	2.3		
				해역배출	15.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.1	0.0		
	C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0																	
				소각	0.0																	
				재 활용	0.0																	
				해역배출	0.0																	
	C	10	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0			
			처리 방법	매립	0.0																	
				소각	0.0																	
				재 활용	0.3											0.3						
				해역배출	0.0																	
	C	11	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0																	
				소각	0.0																	
				재 활용	0.9										0.9							
				해역배출	0.0																	

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
부산	기장군	C	15	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	0.1	0.1			0.1												
		C	22	해역배출	0.0	0.0															
				발생량	8.3	8.3	0.0	0.0	0.0	4.0	3.5	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.8	0.8							0.8							
				소각	4.4	4.4				4.0	0.4										
		C	25	재활용	3.1	3.1					3.1										
				해역배출	0.0	0.0															
				발생량	2.3	0.5	0.0	0.0	0.0	0.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.3	0.0														
		C	30	소각	0.2	0.2				0.2											
				재활용	1.8	0.3				0.1	0.2										
				해역배출	0.0	0.0															
				발생량	5.9	1.2	0.0	0.2	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	31	처리 방법	매립	0.4	0.0														
				소각	1.0	1.0				1.0											
				재활용	4.5	0.2		0.2													
				해역배출	0.0	0.0															
		C	33	발생량	18.7	9.6	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	8.1	0.0	0.0		
				처리 방법	매립	15.5	8.1											8.1			
				소각	1.0	1.0				1.0											
				재활용	2.2	0.5				0.5											
		D		해역배출	0.0	0.0															
				발생량	11.5	8.3	0.0	5.5	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0		
				처리 방법	매립	1.1	0.2							0.0				0.2			
				소각	0.4	0.4				0.4											
		E		재활용	10.0	7.7		5.5		2.2											
				해역배출	0.0	0.0															
				발생량	49.2	32.7	0.0	0.1	0.0	32.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.4	0.0														
		R		소각	8.0	8.0				8.0											
				재활용	25.7	24.7		0.1		24.6											
				해역배출	15.1	0.0															
				발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0		
		S		처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	0.1	0.1					0.1										
				해역배출	0.0	0.0															
대구	합계			발생량	2,596.9	1,487.8	0.1	21.9	19.1	147.5	27.1	0.0	654.2	208.6	0.0	384.0	24.0	0.0	1.3		
				처리 방법	매립	535.4	45.4	0.0	0.0	0.0	14.3	0.0	0.0	24.9	5.8	0.0	0.0	0.1	0.0	0.3	
				소각	108.3	108.3	0.0	17.2	0.8	89.2	0.8	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0		
				재활용	1,346.6	738.2	0.1	4.7	18.3	44.0	26.3	0.0	265.9	195.2	0.0	159.8	23.9	0.0	0.0		
				해역배출	606.6	595.9	0.0	0.0	0.0	0.0	0.0	0.0	363.4	7.6	0.0	223.9	0.0	0.0	1.0		

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
부산	기장군	C	15	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립																			
				소각																				
				재활용																				
				해역배출																				
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립																			
				소각																				
				재활용																				
				해역배출																				
		C	25	발생량	1.8	0.3	0.0	0.0	0.4	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.3	0.3																	
				소각	0.0																			
				재활용	1.5			0.4	1.1															
				해역배출	0.0																			
		C	30	발생량	4.7	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.4											0.4							
				소각	0.0																			
				재활용	4.3				4.3															
				해역배출																				
		C	31	발생량	3.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.7	0.0	0.0	0.0			
				처리 방법	매립	3.1											2.4	0.7						
				소각	0.0																			
				재활용	0.2	0.2																		
				해역배출	0.0																			
		C	33	발생량	9.1	0.3	0.0	0.0	1.0	1.1	0.0	1.0	0.0	0.0	0.0	0.0	1.0	0.6	0.0	0.0	4.1			
				처리 방법	매립	7.4				0.8	1.1						1.0	0.4			4.1			
				소각	0.0																			
				재활용	1.7	0.3		0.2			1.0						0.2							
				해역배출	0.0																			
		D		발생량	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	0.0	0.5	0.0	0.0	0.0	0.0	2.4			
				처리 방법	매립	0.9							0.1		0.2		0.5				0.1			
				소각	0.0																			
				재활용	2.3															2.3				
				해역배출	0.0																			
		E		발생량	16.5	0.0	0.0	0.0	1.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.1	0.3			
				처리 방법	매립	0.4					0.1										0.3			
				소각	0.0																			
				재활용	1.0			1.0	0.0															
				해역배출	15.1														15.1					
R		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 방법	매립	0.0																				
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
S		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 방법	매립	0.0																				
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
대구	합계			발생량	1,109.1	70.2	168.8	209.5	41.7	287.1	1.3	18.7	0.0	1.4	7.6	56.8	17.6	18.0	0.4	210.0				
				처리 방법	매립	490.0	6.7	1.8	198.4	20.7	53.8	1.3	0.1	0.0	0.6	1.3	24.0	8.3	1.9	0.4	170.7			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	608.4	63.5	167.0	11.1	21.0	233.3	0.0	18.6	0.0	0.8	6.3	22.1	9.3	16.1	0.0	39.3				
				해역배출	10.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.7	0.0	0.0	0.0	0.0				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
대구	중구	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소계		발생량	13.5	6.5	0.0	0.0	0.0	0.0	0.5	0.0	0.0	1.9	0.1	0.0	0.0	3.8	0.0	0.2	
				처리 방법	매립	2.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.2
				소각	0.2	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	9.7	4.1	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	3.8	0.0	0.0	
				해역배출	1.5	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	
		C	10	발생량	4.5	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	3.8	0.0	0.0	
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	3.8	3.8												3.8			
				해역배출	0.7	0.7							0.7								
		C	11	발생량	0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.8	0.8							0.8								
		C	13	발생량	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.4	0.4								0.4						
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	23	발생량	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	4.5	0.0															
				해역배출	0.0	0.0															
		C	24	발생량	2.5	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.3	0.1									0.1					
				소각	0.0	0.0															
				재활용	1.2	0.1			0.1												
				해역배출	0.0	0.0															
		E		발생량	0.8	0.6	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
				처리 방법	매립	0.4	0.2								0.0						
				소각	0.2	0.2			0.2	0.0										0.2	
				재활용	0.2	0.2			0.2												
				해역배출	0.0	0.0															
		G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0			0.0											
				소각	0.0	0.0				0.0											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
서구	소계		발생량	867.3	643.1	0.0	0.0	12.2	7.8	0.1	0.0	446.7	87.1	0.0	85.2	4.0	0.0	0.0			
			처리 방법	매립	50.0	6.3	0.0	0.0	0.0	0.0	0.0	0.0	6.3	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	0.5	0.5	0.0	0.0	0.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	433.8	253.3	0.0	0.0	11.9	7.6	0.1	0.0	127.7	85.2	0.0	16.8	4.0	0.0	0.0			
			해역배출	383.0	383.0	0.0	0.0	0.0	0.0	0.0	0.0	312.7	1.9	0.0	68.4	0.0	0.0	0.0			
	C	10	발생량	11.9	11.9	0.0	0.0	0.0	0.5	0.0	0.0	5.5	1.9	0.0	0.0	4.0	0.0	0.0			
			처리 방법	매립	0.3	0.3							0.3								
			소각	0.0	0.0												4.0				
			재활용	4.5	4.5				0.5												
			해역배출	7.1	7.1							5.2	1.9								

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
대구	중구	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	동구	소계		발생량	7.0	4.5	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0				
				처리 매립	1.4	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	5.6	4.5	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	23	발생량	4.5	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 매립	0.0																			
				소각	0.0																			
				재활용	4.5	4.5																		
				해역배출	0.0																			
		C	24	발생량	2.3	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 매립	1.2					1.2														
				소각	0.0																			
				재활용	1.1					1.1														
				해역배출	0.0																			
		E		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0				
				처리 매립	0.2	0.0										0.2								
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
서구	소계		발생량	224.2	0.5	168.8	27.5	1.8	12.3	0.0	0.4	0.0	0.0	0.0	6.7	0.4	1.9	0.4	3.5					
			처리 매립	43.7	0.1	1.8	27.5	1.4	0.0	0.0	0.0	0.0	0.0	0.0	6.7	0.4	1.9	0.4	3.5					
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			재활용	180.5	0.4	167.0	0.0	0.4	12.3	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
	C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			처리 매립	0.0																				
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성														동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류									
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니						
대구	서구	C	13	발생량	55.6	54.4	0.0	0.0	6.0	1.7	0.0	0.0	46.7	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 매립	7.2	6.0					6.0											
				소각	0.4	0.4			0.3	0.1												
				재활용	7.3	7.3			5.7	1.6												
				해역배출	40.7	40.7					40.7											
		C	24	발생량	13.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 매립	0.6	0.0																
				소각	0.0	0.0																
				재활용	13.1	0.0																
				해역배출	0.0	0.0																
		C	25	발생량	0.3	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 매립	0.2	0.0																
				소각	0.0	0.0																
				재활용	0.1	0.1				0.1												
				해역배출	0.0	0.0																
		D		발생량	29.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 매립	28.7	0.0																
				소각	0.0	0.0																
				재활용	0.4	0.0																
				해역배출	0.0	0.0																
		E		발생량	756.7	576.7	0.0	0.0	6.2	5.5	0.1	0.0	394.5	85.2	0.0	85.2	0.0	0.0	0.0			
				처리 매립	13.0	0.0																
				소각	0.1	0.1				0.1												
				재활용	408.4	241.4			6.2	5.4	0.1		127.7	85.2		16.8						
				해역배출	335.2	335.2							266.8			68.4						
	남구	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	북구	소계		발생량	267.4	204.9	0.0	0.0	0.7	3.0	0.2	0.0	28.0	2.1	0.0	161.7	9.1	0.0	0.1			
				처리 매립	15.1	8.9	0.0	0.0	0.0	0.5	0.0	0.0	6.1	2.1	0.0	0.0	0.1	0.0	0.1			
				소각	0.9	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	136.4	80.1	0.0	0.0	0.7	1.6	0.2	0.0	4.4	0.0	0.0	64.2	9.0	0.0	0.0			
				해역배출	115.0	115.0	0.0	0.0	0.0	0.0	0.0	0.0	17.5	0.0	0.0	97.5	0.0	0.0	0.0			
		C	10	발생량	6.7	6.7	0.0	0.0	0.0	0.0	0.0	0.0	4.4	0.0	0.0	0.0	2.2	0.0	0.1			
				처리 매립	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	2.1	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0			
				해역배출	4.4	4.4	0.0	0.0	0.0	0.0	0.0	0.0	4.4	0.0	0.0	0.0	0.0	0.0	0.0			
		C	13	발생량	8.3	7.8	0.0	0.0	0.7	0.3	0.0	0.0	6.8	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 매립	6.5	6.1	0.0	0.0	0.0	0.0	0.0	0.0	6.1	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	1.1	1.0	0.0	0.0	0.7	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0			
C		17	발생량	17.0	16.9	0.0	0.0	0.0	0.1	0.0	0.0	16.8	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	4.5	4.5	0.0	0.0	0.0	0.1	0.0	0.0	4.4	0.0	0.0	0.0	0.0	0.0	0.0				
			해역배출	12.4	12.4	0.0	0.0	0.0	0.0	0.0	0.0	12.4	0.0	0.0	0.0	0.0	0.0	0.0				
C	19	발생량	22.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		재활용	22.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
대구	서구	C	13	발생량	1.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	1.2				0.2								1.0						
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	24	발생량	13.7	0.4	0.0	0.0	0.4	12.3	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.6												0.6						
				소각	0.0																			
				재활용	13.1	0.4			0.4	12.3														
				해역배출	0.0																			
		C	25	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.2												0.2						
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		D		발생량	29.1	0.0	0.0	27.5	1.2	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	28.7			27.5	1.2														
				소각	0.0																			
				재활용	0.4							0.4												
				해역배출	0.0																			
		E		발생량	180.0	0.1	168.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.9	0.4	1.9	0.4	3.5			
				처리 방법	매립	13.0	0.1	1.8										4.9	0.4	1.9	0.4	3.5		
				소각	0.0																			
				재활용	167.0		167.0																	
				해역배출	0.0																			
	남구	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	북구	소계		발생량	62.5	0.9	0.0	0.0	0.7	30.4	0.0	0.0	0.0	0.3	0.1	4.2	4.3	1.2	0.0	20.4				
				처리 방법	매립	6.2	0.1	0.0	0.0	0.2	1.2	0.0	0.0	0.0	0.2	0.1	2.3	2.1	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	56.3	0.8	0.0	0.0	0.5	29.2	0.0	0.0	0.0	0.0	0.1	0.0	1.9	2.2	1.2	0.0	20.4			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
C		10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
C		13	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.4	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
C		17	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
C	19	발생량	22.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	20.4					
		처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		재활용	22.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	20.4					
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타		
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류									
									폐섬유류	폐합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니						
대구	북구	C	20	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		해역배출	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	23	발생량	0.3	0.3	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.2	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		해역배출	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	24	발생량	22.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	20.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		해역배출	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	25	발생량	8.0	0.7	0.0	0.0	0.0	0.0	0.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.4	0.4	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	6.1	0.3	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		해역배출	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	26	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		해역배출	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	27	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		해역배출	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	28	발생량	1.6	1.6	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.4	0.4	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.3	0.3	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.9	0.9	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		해역배출	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	29	발생량	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		해역배출	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	30	발생량	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		해역배출	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	33	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
처리 방법	매립			0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	소각			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	재활용			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
E		발생량	6.9	6.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.9	0.0	0.0			
		처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	6.9	6.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.9	0.0	0.0		
해역배출	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오염류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
대구	북구	C	20	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0		
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	23	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		C	24	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				발생량	22.0	0.2	0.0	0.0	0.1	21.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	1.1	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	20.9		0.2	0.0	0.0	0.1	20.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	25	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	7.3	0.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0		
				처리 방법	매립	1.5	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	5.8		0.0	0.0	0.0	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0			
		C	26	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	27	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	28	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	29	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	2.6	0.0	0.0	0.0	0.2	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용	2.4		0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	30	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
발생량	3.3			0.6	0.0	0.0	0.4	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
처리 방법	매립			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	소각			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	재활용	3.3	0.6	0.0	0.0	0.4	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
C	33	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0				
		처리 방법	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
E		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
								폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
대구	북구	N	처리 방법	발생량	166.0	163.8	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	161.7	0.0	0.0	0.0		
				매립	4.3	2.1	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	64.2	64.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	64.2	0.0	0.0	0.0		
				해역배출	97.5	97.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	97.5	0.0	0.0	0.0		
		O	처리 방법	발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		S	처리 방법	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	수성구	소계	처리 방법	발생량	15.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	15.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	10	발생량	15.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.3	0.0														
				소각	0.0	0.0														
				재활용	14.9	0.0														
				해역배출	0.0	0.0														
		C	23	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.5	0.0														
				해역배출	0.0	0.0														
		F	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.1	0.0														
				해역배출	0.0	0.0														
	달서구	소계	처리 방법	발생량	588.8	237.2	0.1	1.8	3.7	38.3	5.8	0.0	42.0	9.3	0.0	133.9	1.3	0.0	1.0	
				매립	318.1	24.7	0.0	0.0	0.0	12.2	0.0	0.0	8.9	3.6	0.0	0.0	0.0	0.0	0.0	
				소각	1.6	1.6	0.0	0.2	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	191.1	133.0	0.1	1.6	3.7	24.7	5.8	0.0	19.9	0.0	0.0	75.9	1.3	0.0	0.0	
				해역배출	78.0	77.9	0.0	0.0	0.0	0.0	0.0	0.0	13.2	5.7	0.0	58.0	0.0	0.0	1.0	
		C	11	발생량	10.6	4.2	0.0	0.0	0.0	0.1	0.0	0.0	0.5	1.3	0.0	0.0	1.3	0.0	1.0	
				매립	0.1	0.0								0.0						
				소각	0.0	0.0														
				재활용	7.7	1.4			0.1								1.3			
				해역배출	2.8	2.8							0.5	1.3					1.0	
C		13	발생량	31.4	28.1	0.0	0.0	3.7	0.1	0.0	0.0	18.4	5.9	0.0	0.0	0.0	0.0	0.0		
			매립	13.6	10.4							8.9	1.5							
			소각	0.0	0.0															
			재활용	3.8	3.8			3.7	0.1											
			해역배출	14.0	13.9							9.5	4.4							
C		16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.0	0.0															
			소각	0.0	0.0															
			재활용	0.0	0.0		0.0													
			해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
대구	북구	N	처리 방법	발생량	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	2.1	0.0	0.0	0.0					
				매립	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	2.1	0.0	0.0	0.0					
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		O	처리 방법	발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0				
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		S	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	수성구	소계	처리 방법	발생량	15.8	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.4	0.0	14.9	0.0	0.0					
				매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0					
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	15.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.1	0.0	14.9	0.0	0.0					
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		C	10	발생량	15.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	14.9	0.0	0.0					
				매립	0.3											0.3									
				소각	0.0																				
				재활용	14.9													14.9							
				해역배출	0.0																				
		C	23	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																				
				소각	0.0																				
				재활용	0.5							0.5													
				해역배출	0.0																				
		F	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0				
				매립	0.0																				
				소각	0.0																				
				재활용	0.1												0.1								
				해역배출	0.0																				
	달서구	소계	처리 방법	발생량	351.6	2.7	0.0	116.1	9.8	5.7	1.3	0.0	0.0	0.9	6.5	9.7	12.8	0.0	0.0	186.1					
매립				293.4	0.6	0.0	105.0	5.4	3.8	1.3	0.0	0.0	0.3	0.3	3.8	5.7	0.0	0.0	167.2						
소각				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
재활용				58.1	2.1	0.0	11.1	4.4	1.9	0.0	0.0	0.0	0.6	6.2	5.8	7.1	0.0	0.0	0.0	18.9					
해역배출				0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0					
C		11	발생량	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	6.0	0.0	0.0	0.0	0.0	0.0					
			매립	0.1										0.1											
			소각	0.0																					
			재활용	6.3										0.3	6.0										
			해역배출	0.0																					
C		13	발생량	3.3	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.1	0.0	0.0	0.0					
			매립	3.2			1.8	0.0						0.0		1.3	0.1								
			소각	0.0																					
			재활용	0.0																					
			해역배출	0.1											0.1										
C		16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			매립	0.0																					
			소각	0.0																					
			재활용	0.0																					
			해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
대구	달서구	C	17	발생량	30.4	2.8	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	27.6	0.0													
					소각	0.0	0.0													
					재활용	2.8	2.8			2.8										
		C	18	해역배출	0.0	0.0														
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
		재활용	0.0		0.0	0.0		0.0												
		C	20	해역배출	0.0	0.0														
				발생량	1.5	0.5	0.0	0.1	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.9	0.0													
					소각	0.1	0.1				0.1									
		재활용	0.5		0.4		0.1		0.3											
		C	22	해역배출	0.0	0.0														
				발생량	40.2	26.7	0.0	0.0	0.0	21.8	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	25.2	11.7				11.7									
					소각	0.2	0.2				0.2									
		재활용	14.8		14.8				9.9	4.9										
		C	23	해역배출	0.0	0.0														
				발생량	27.8	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.4	0.0													
					소각	0.2	0.2				0.2									
		재활용	26.2		0.1			0.0	0.1											
		C	24	해역배출	0.0	0.0														
				발생량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.6	0.0													
					소각	0.0	0.0													
		재활용	0.2		0.0				0.0						0.0					
		C	25	해역배출	0.0	0.0														
				발생량	17.2	5.1	0.1	0.3	0.0	3.7	0.9	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	7.5	0.6				0.5				0.1					
					소각	0.6	0.6		0.2		0.4									
		재활용	9.1		3.9	0.1	0.1		2.8	0.9										
		C	26	해역배출	0.0	0.0														
				발생량	9.7	7.5	0.0	0.0	0.0	7.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.2	0.1								0.1					
					소각	0.1	0.1				0.1									
		재활용	8.4		7.3				7.3											
		C	27	해역배출	0.0	0.0														
				발생량	0.6	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.4	0.4				0.4									
		재활용	0.2		0.1				0.1											
		C	29	해역배출	0.0	0.0														
				발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.4	0.0													
					소각	0.0	0.0				0.0									
		재활용	0.0		0.0		0.0		0.0											
		C	33	해역배출	0.0	0.0														
				발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
		재활용	0.2		0.2				0.2											
		C		해역배출	0.0	0.0														

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
대구	달서구	C	17	발생량	27.6	0.0	0.0	21.2	5.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	27.6			21.2	5.0	1.4													
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	18	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	20	발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.3	0.6	0.0	0.0	0.0		
				매립	0.9												0.3	0.6					
				소각	0.0																		
				재활용	0.1										0.1								
				해역배출	0.0																		
		C	22	발생량	13.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	13.3		
				매립	13.5												0.2	0.0			13.3		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	23	발생량	27.5	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	2.4	4.0	0.0	0.0	18.8		
				매립	1.4	0.6			0.0									0.8					
				소각	0.0																		
				재활용	26.1	1.5										0.2	2.4	3.2			18.8		
				해역배출	0.0																		
		C	24	발생량	0.8	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0		
				매립	0.6					0.3								0.3					
				소각	0.0																		
				재활용	0.2				0.2														
				해역배출	0.0																		
		C	25	발생량	12.1	0.6	0.0	0.0	0.6	3.4	1.3	0.0	0.0	0.0	0.0	0.0	3.2	3.0	0.0	0.0	0.0		
				매립	6.9	0.0			0.4	1.5	1.3						0.7	3.0					
				소각	0.0																		
				재활용	5.2	0.6			0.2	1.9					0.0		2.5				0.0		
				해역배출	0.0																		
		C	26	발생량	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	1.6	0.4	0.0	0.0	0.1		
				매립	1.1										0.0		0.7	0.4					
				소각	0.0																		
				재활용	1.1										0.1		0.9				0.1		
				해역배출	0.0																		
C	27	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0				
		매립	0.0																				
		소각	0.0																				
		재활용	0.1										0.1										
		해역배출	0.0																				
C	29	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0				
		매립	0.4												0.0	0.4							
		소각	0.0																				
		재활용	0.0										0.0										
		해역배출	0.0																				
C	33	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		매립	0.0																				
		소각	0.0																				
		재활용	0.0																				
		해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성											동식물성 잔재물	폐식용유	기타	
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
								폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
대구	달서구	D	처리 방법	발생량	15.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.6	0.0														
				소각	0.0	0.0				0.0										
				재활용	15.1	0.0														
				해역배출	0.0	0.0														
		E	처리 방법	발생량	401.7	161.3	0.0	1.4	0.0	1.0	0.0	0.0	23.1	1.9	0.0	133.9	0.0	0.0	0.0	
				매립	238.4	1.9							1.9							
				소각	0.0	0.0														
				재활용	102.1	98.2		1.4		1.0			19.9			75.9				
				해역배출	61.2	61.2							3.2			58.0				
		F	처리 방법	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.5	0.0														
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		H	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.1	0.0														
				소각	0.0	0.0														
				재활용	0.0	0.0		0.0												
				해역배출	0.0	0.0														
		Q	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0									0.0					
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
	달성군	소계	처리 방법	발생량	844.1	396.1	0.0	20.1	2.5	97.9	21.0	0.0	135.6	110.0	0.0	3.2	5.8	0.0	0.0	
				매립	149.8	4.8	0.0	0.0	0.0	1.6	0.0	0.0	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	105.1	105.1	0.0	17.0	0.5	86.5	0.8	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
				재활용	560.1	267.7	0.0	3.1	2.0	9.8	20.2	0.0	113.9	110.0	0.0	2.9	5.8	0.0	0.0	0.0
				해역배출	29.1	18.5	0.0	0.0	0.0	0.0	0.0	0.0	18.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	26.4	26.0	0.0	0.1	0.0	3.8	0.0	0.0	16.3	0.0	0.0	0.0	5.8	0.0	0.0	
				매립	0.9	0.6							0.6							
				소각	3.7	3.7				3.7										
				재활용	18.2	18.1		0.1		0.1			12.1				5.8			
				해역배출	3.6	3.6							3.6							
		C	13	발생량	6.8	0.3	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	6.5	0.0														
				소각	0.2	0.2			0.2											
				재활용	0.1	0.1			0.1											
				해역배출	0.0	0.0														
C		17	발생량	306.9	187.7	0.0	0.0	0.0	68.6	0.0	0.0	119.1	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	121.6	2.4							2.4								
			소각	68.5	68.5			68.5												
			재활용	101.9	101.9			0.1				101.8								
			해역배출	14.9	14.9							14.9								
C		22	발생량	13.3	12.0	0.0	0.0	0.0	0.7	11.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	1.3	0.0															
			소각	1.0	1.0				0.6	0.4										
			재활용	11.0	11.0				0.1	10.9										
			해역배출	0.0	0.0															
C		23	발생량	17.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.0	0.0															
			소각	0.0	0.0															
			재활용	17.7	0.0															
			해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
대구	달서구	D	처리 방법	발생량	15.7	0.0	0.0	11.5	4.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0			
				매립	0.6			0.4						0.1		0.1							
				소각	0.0																		
				재활용	15.1			11.1	4.0														
				해역배출	0.0																		
		E	처리 방법	발생량	240.4	0.0	0.0	81.6	0.0	0.6	0.0	0.0	0.0	0.0	0.1	0.3	0.0	3.9	0.0	0.0	153.9		
				매립	236.5			81.6		0.6					0.1	0.3					153.9		
				소각	0.0																		
				재활용	3.9												3.9						
				해역배출	0.0																		
		F	처리 방법	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0		
				매립	0.5												0.5						
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		H	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0		
				매립	0.1													0.1					
				소각	0.0										0.0								
				재활용	0.0																		
				해역배출	0.0																		
		Q	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0												0.0						
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
	달성군	소계	처리 방법	발생량	448.0	61.6	0.0	65.9	29.4	236.4	0.0	17.8	0.0	0.2	0.8	35.8	0.1	0.0	0.0	0.0			
				매립	145.0	5.9	0.0	65.9	13.7	47.6	0.0	0.1	0.0	0.1	0.7	10.9	0.1	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	292.4	55.7	0.0	0.0	15.7	188.8	0.0	17.7	0.0	0.1	0.1	14.3	0.0	0.0	0.0	0.0			
				해역배출	10.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.6	0.0	0.0	0.0	0.0			
		C	10	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0			
				매립	0.3											0.3							
				소각	0.0																		
				재활용	0.1										0.1								
				해역배출	0.0																		
C		13	발생량	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.5	0.0	0.0	0.0	0.0				
			매립	6.5											6.5								
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
C		17	발생량	119.2	0.0	0.0	65.9	11.7	41.5	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	119.2			65.9	11.7	41.5				0.1										
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
C		22	발생량	1.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0				
			매립	1.3				0.1							1.2								
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
C		23	발생량	17.7	0.0	0.0	0.0	0.0	0.0	0.0	17.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0																			
			소각	0.0																			
			재활용	17.7							17.7												
			해역배출	0.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
대구	달성군	C	25	발생량	301.5	12.8	0.0	1.9	0.1	9.2	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	15.9	1.4				1.4										
				소각	3.6	3.6			0.1	3.2	0.3										
				재활용	282.0	7.8		1.9		4.6	1.3										
				해역배출	0.0	0.0															
		C	32	발생량	0.2	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
				소각	0.2	0.2		0.2													
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		D		발생량	110.2	110.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	110.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.2	0.2							0.2							
				소각	0.0	0.0															
				재활용	110.0	110.0								110.0							
				해역배출	0.0	0.0															
		E		발생량	61.1	46.9	0.0	17.9	2.1	15.6	8.1	0.0	0.0	0.0	0.0	0.0	0.0	3.2	0.0	0.0	0.0
				처리 방법	매립	3.4	0.2				0.2										
				소각	27.9	27.9		16.8	0.2	10.5	0.1							0.3			
				재활용	19.2	18.8		1.1	1.9	4.9	8.0							2.9			
				해역배출	10.6	0.0															
인천	합계			발생량	8,669.5	1,444.5	0.6	225.6	3.3	368.3	12.4	0.5	139.4	24.2	19.6	99.5	56.7	0.0	494.4		
				처리 방법	매립	3,087.6	158.2	0.0	0.0	0.1	31.7	0.0	0.0	55.7	2.0	19.6	41.6	0.5	0.0	7.0	
				소각	615.6	606.7	0.0	40.2	2.0	181.4	1.8	0.5	0.4	18.0	0.0	23.0	35.8	0.0	303.6		
				재활용	4,744.6	530.4	0.6	185.4	1.2	155.2	10.6	0.0	20.7	1.3	0.0	0.7	20.4	0.0	134.3		
				해역배출	221.7	149.2	0.0	0.0	0.0	0.0	0.0	0.0	62.6	2.9	0.0	34.2	0.0	0.0	49.5		
		소계		발생량	309.8	202.0	0.0	103.7	0.3	22.6	0.0	0.0	38.6	14.6	0.0	0.0	22.2	0.0	0.0	0.0	
				처리 방법	매립	15.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	36.3	36.3	0.0	0.0	0.0	14.2	0.0	0.0	0.3	12.3	0.0	0.0	9.5	0.0	0.0		
				재활용	181.8	133.2	0.0	103.7	0.3	8.4	0.0	0.0	7.9	0.2	0.0	0.0	12.7	0.0	0.0		
				해역배출	76.1	32.4	0.0	0.0	0.0	0.0	0.0	0.0	30.3	2.1	0.0	0.0	0.0	0.0	0.0	0.0	
		B		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.0														
				소각	0.0	0.0															
				재활용	0.1	0.0															
				해역배출	0.0	0.0															
		C	10	발생량	101.7	43.5	0.0	0.1	0.0	5.6	0.0	0.0	0.0	31.8	0.0	0.0	0.0	6.0	0.0	0.0	
				처리 방법	매립	1.0	0.1							0.1							
				소각	4.5	4.5				4.2			0.1				0.2				
				재활용	22.2	8.6		0.1		1.4			1.3				5.8				
				해역배출	74.0	30.3							30.3								
		C	16	발생량	122.6	113.8	0.0	102.4	0.0	4.6	0.0	0.0	6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	8.8	0.0														
				소각	4.8	4.8				4.6			0.2								
				재활용	109.0	109.0		102.4					6.6								
				해역배출	0.0	0.0															
		C	30	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
				소각	0.1	0.1				0.1											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	33	발생량	37.5	1.3	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	3.7	0.0														
				소각	1.0	1.0				1.0											
				재활용	32.8	0.3				0.3											
				해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오염류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흙착재 폐 흙수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
대구	달성군	C	25	발생량	288.7	58.4	0.0	0.0	17.6	194.9	0.0	0.0	0.0	0.1	0.4	17.2	0.1	0.0	0.0	0.0				
				처리 매립	14.5	3.1			1.9	6.1					0.4	2.9	0.1							
				소각	0.0																			
				재활용	274.2	55.3			15.7	188.8				0.1		14.3								
				해역배출	0.0																			
		C	32	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		D		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		E		발생량	14.2	3.2	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	10.9	0.0	0.0	0.0	0.0			
				처리 매립	3.2	2.8						0.1					0.3							
				소각	0.0																			
				재활용	0.4	0.4																		
				해역배출	10.6											10.6								
인천	중구	합계		발생량	7,225.0	1,818.7	3,069.6	90.0	242.5	414.5	247.1	220.6	20.6	22.4	69.2	168.0	270.2	56.4	85.2	430.0				
				처리 매립	2,929.4	9.6	2,161.5	85.9	111.3	48.4	0.0	2.3	20.0	0.2	4.3	63.0	4.8	37.5	69.3	311.3				
				소각	8.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	3.5	4.0	0.0	0.0	1.1				
				재활용	4,214.2	1,809.1	908.1	4.1	131.2	360.4	247.1	218.3	0.6	21.9	64.9	67.2	228.9	18.9	15.9	117.6				
				해역배출	72.5	0.0	0.0	0.0	0.0	5.7	0.0	0.0	0.0	0.0	0.0	34.3	32.5	0.0	0.0	0.0				
		소계		발생량	107.8	0.0	5.5	4.4	1.2	0.8	0.1	0.0	0.0	6.5	1.0	17.4	70.9	0.0	0.0	0.0				
				처리 매립	15.5	0.0	5.5	4.4	1.2	0.0	0.0	0.0	0.0	0.2	0.0	4.2	0.0	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	48.6	0.0	0.0	0.0	0.0	0.8	0.1	0.0	0.0	6.3	1.0	0.1	40.3	0.0	0.0	0.0				
				해역배출	43.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.1	30.6	0.0	0.0	0.0				
		B		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0			
				처리 매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	10	발생량	58.2	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	5.9	0.0	13.8	38.4	0.0	0.0	0.0			
				처리 매립	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.7	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	13.6	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	5.7	0.0	0.0	7.8	0.0	0.0	0.0	0.0			
				해역배출	43.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.1	30.6	0.0	0.0	0.0	0.0			
		C	16	발생량	8.8	0.0	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0			
				처리 매립	8.8	0.0	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	30	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	33	발생량	36.2	0.0	0.0	2.5	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32.5	0.0	0.0	0.0			
				처리 매립	3.7	0.0	0.0	2.5	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	32.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32.5	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
인천	중구	E	처리 방법	발생량	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.5	0.5				0.5											
		G	처리 방법	해역배출	0.0	0.0															
				발생량	9.8	9.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	2.1	0.0	0.0	6.9	0.0	0.0		
				매립	0.1	0.0															
				소각	0.7	0.7				0.7											
		H	처리 방법	재활용	6.9	6.9													6.9		
				해역배출	2.1	2.1								2.1							
				발생량	37.4	33.1	0.0	1.2	0.3	9.8	0.0	0.0	0.0	12.5	0.0	0.0	9.3	0.0	0.0		
				매립	1.9	0.0															
	동구	소계	처리 방법	소각	25.2	25.2				3.6				12.3				9.3			
				재활용	10.3	7.9		1.2	0.3	6.2				0.2							
				해역배출	0.0	0.0															
				발생량	2,462.9	25.8	0.0	6.3	0.0	15.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.0	1.1	
		C	10	매립	148.9	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.8	
				소각	15.8	15.8	0.0	0.0	0.0	15.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	
				재활용	2,298.2	8.8	0.0	6.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	13	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
				매립	0.1	0.1														0.1	
				소각	0.0	0.0		0.0		0.0								0.0			
				재활용	0.0	0.0															
		C	24	해역배출	0.0	0.0															
				발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														0.0	
				소각	0.1	0.1			0.0	0.1	0.0									0.0	
		C	28	재활용	0.0	0.0													0.0		
				해역배출	0.0	0.0															
				발생량	2,289.6	11.7	0.0	1.6	0.0	9.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	
				매립	147.5	0.0															
		C	29	소각	9.5	9.5				9.5											
	재활용			2,132.6	2.2		1.6		0.0								0.6				
	해역배출			0.0	0.0																
	발생량			0.8	0.8	0.0	0.4	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0		
	C	30	매립	0.0	0.0																
			소각	0.3	0.3				0.3												
			재활용	0.5	0.5		0.4										0.1				
			해역배출	0.0	0.0																
	C	31	발생량	156.0	7.8	0.0	4.3	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.0	0.0														0.0		
			소각	3.5	3.5				3.5										0.0		
			재활용	152.5	4.3		4.3														
	C	31	해역배출	0.0	0.0																
			발생량	1.5	1.2	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.0	0.0																
			소각	1.0	1.0				1.0												
	C	31	재활용	0.5	0.2				0.2										0.0		
			해역배출	0.0	0.0																
			발생량	0.8	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.0	0.0																
	C	31	소각	0.6	0.6		0.0		0.6												
			재활용	0.2	0.0																
			해역배출	0.0	0.0																
발생량			0.0	0.0																	

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																	
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타		
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니			
인천	중구	E	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0																	
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	
		G	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		H	처리 방법	발생량	4.3	0.0	0.0	1.9	0.0	0.8	0.0	0.0	0.0	0.0	0.6	1.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	1.9			1.9														
				소각	0.0																	
				재활용	2.4					0.8					0.6	1.0						
				해역배출	0.0																	
	동구	소계	처리 방법	발생량	2,437.1	1,800.0	0.0	0.2	8.2	166.8	237.4	0.0	0.0	1.0	59.2	26.8	0.0	0.0	0.0	0.0	137.5	
				매립	147.7	0.0	0.0	0.2	8.2	0.0	0.0	0.0	0.0	0.0	0.0	11.8	0.0	0.0	0.0	0.0	127.5	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	2,289.4	1,800.0	0.0	0.0	0.0	166.8	237.4	0.0	0.0	1.0	59.2	15.0	0.0	0.0	0.0	0.0	10.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0																	
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0																	
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	
		C	24	발생량	2,277.9	1,792.7	0.0	0.0	8.2	26.8	237.4	0.0	0.0	0.0	59.2	26.1	0.0	0.0	0.0	0.0	127.5	
				매립	147.5				8.2							11.8					127.5	
				소각	0.0																	
				재활용	2,130.4	1,792.7				26.8	237.4				59.2	14.3					0.0	
				해역배출	0.0																	
		C	28	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0																	
				소각	0.0																	
				재활용	0.0										0.0							
				해역배출	0.0																	
C	29	발생량	148.2	7.3	0.0	0.0	0.0	139.5	0.0	0.0	0.0	0.0	0.7	0.0	0.7	0.0	0.0	0.0	0.0	0.0		
		매립	0.0	0.0											0.0							
		소각	0.0																			
		재활용	148.2	7.3				139.5					0.7		0.7							
		해역배출	0.0																			
C	30	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		매립	0.0				0.0															
		소각	0.0																			
		재활용	0.3										0.3									
		해역배출	0.0																			
C	31	발생량	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
		매립	0.0																			
		소각	0.0																			
		재활용	0.2					0.1												0.1		
		해역배출	0.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
인천	동구	C	33	발생량	9.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	9.9	0.0														
		E		해역배출	0.0	0.0														
				발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
		G		재활용	0.4	0.0														
				해역배출	0.0	0.0														
				발생량	1.3	1.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.3	
				처리 방법	매립	0.0	0.0													
		K		소각	0.5	0.5				0.2									0.3	
				재활용	0.8	0.8											0.8			
				해역배출	0.0	0.0														
				발생량	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	
		L		처리 방법	매립	0.4	0.4											0.4		
				소각	0.0	0.0														
				재활용	0.2	0.2											0.2			
				해역배출	0.0	0.0														
		P		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.2	0.0													
				소각	0.0	0.0				0.0	0.0									
				재활용	0.0	0.0														
		Q		해역배출	0.0	0.0														
				발생량	0.3	0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
				처리 방법	매립	0.2	0.2												0.2	
				소각	0.1	0.1				0.1										
		R		재활용	0.0	0.0														
				해역배출	0.0	0.0														
				발생량	1.3	1.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.5	
				처리 방법	매립	0.5	0.5												0.5	
		S		소각	0.2	0.2				0.2										
				재활용	0.6	0.6											0.6			
				해역배출	0.0	0.0														
	발생량			112.7	10.7	0.4	0.2	0.5	9.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	
	남구	소개		처리 방법	매립	48.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	7.8	5.4	0.0	0.0	0.0	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	56.0	5.3	0.4	0.2	0.5	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	13	발생량	0.9	0.9	0.4	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	0.9	0.9	0.4		0.5											
		D		해역배출	0.0	0.0														
				발생량	9.2	2.5	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.9	0.0													
				소각	0.0	0.0														
		E	16	재활용	8.3	2.5				2.5										
				해역배출	0.0	0.0														
				발생량	31.7	1.2	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.0													
		F	18	소각	3.4	1.2				1.2										
				재활용	28.2	0.0														
				해역배출	0.0	0.0														
발생량				9.2	2.5	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
인천	동구	C	33	발생량	9.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.9				
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	9.9															9.9				
				해역배출	0.0																			
		E		발생량	0.4	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	0.4				0.4															
				해역배출	0.0																			
		G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		K		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		L		발생량	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.2			0.2															
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		P		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		Q		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	0.0											0.0	0.0							
				해역배출	0.0																			
	남구	소계		발생량	102.0	4.0	16.1	5.5	7.0	12.5	8.2	1.9	19.3	0.2	2.1	21.8	3.4	0.0	0.0	0.0				
				처리 방법	매립	48.9	3.8	0.0	1.4	6.5	9.5	0.0	1.9	19.3	0.0	0.0	6.4	0.1	0.0	0.0	0.0			
				소각	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	2.2	0.0	0.0	0.0				
				재활용	50.7	0.2	16.1	4.1	0.5	3.0	8.2	0.0	0.0	0.0	2.1	15.4	1.1	0.0	0.0	0.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
C		13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			처리 방법	매립	0.0																			
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
C		16	발생량	6.7	0.0	2.0	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			처리 방법	매립	0.9			0.9																
			소각	0.0																				
			재활용	5.8		2.0	3.8																	
			해역배출	0.0																				
C		18	발생량	30.5	0.0	14.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.3	2.2	0.0	0.0	0.0				
			처리 방법	매립	0.1											0.1								
			소각	2.2												2.2								
			재활용	28.2		14.0									14.2									
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
인천	남구	C	20	발생량	3.2	1.3	0.0	0.2	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.9	0.0													
				소각	0.0	0.0														
				재활용	1.3	1.3	0.2			1.1										
				해역배출	0.0	0.0														
		C	22	발생량	2.3	1.6	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.7	0.0													
				소각	1.3	1.3				1.3										
				재활용	0.3	0.3				0.3										
				해역배출	0.0	0.0														
		C	23	발생량	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.1	0.0													
				소각	0.0	0.0														
				재활용	5.2	0.0														
				해역배출	0.0	0.0														
		C	25	발생량	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	2.7	0.0														
				해역배출	0.0	0.0														
		C	26	발생량	8.5	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	6.2	0.0													
				소각	0.9	0.9				0.9										
				재활용	1.4	0.2				0.2										
				해역배출	0.0	0.0														
		C	29	발생량	23.4	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	18.4	0.0													
				소각	0.1	0.1				0.1										
				재활용	4.9	0.0														
				해역배출	0.0	0.0														
		C	33	발생량	3.7	1.9	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.2	0.0													
				소각	1.9	1.9				1.9										
				재활용	1.6	0.0														
				해역배출	0.0	0.0														
		F		발생량	20.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	19.4	0.0													
				소각	0.0	0.0														
				재활용	1.1	0.0														
				해역배출	0.0	0.0														
		Q		발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	0.1	0.1											0.1			
				해역배출	0.0	0.0														
		H		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.2	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
	연수구	소계		발생량	221.4	87.7	0.0	55.1	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32.2	
				처리 방법	매립	131.3	0.0													
				소각	66.6	66.6				0.4									32.2	
				재활용	23.5	21.1		21.1												
				해역배출	0.0	0.0														

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
인천	남구	C	20	발생량	1.9	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	1.9					1.9														
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	22	발생량	0.7	0.0	0.0	0.4	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.7			0.4	0.3															
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	23	발생량	6.3	0.0	0.0	0.0	1.1	0.0	3.1	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	1.1				1.1															
				소각	0.0																			
				재활용	5.2						3.1				2.1									
				해역배출	0.0																			
		C	25	발생량	2.7	0.0	0.0	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	2.7						2.7													
				해역배출	0.0																			
		C	26	발생량	7.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.4	0.0	0.0	0.0	0.0			
				매립	6.2												6.2							
				소각	0.0																			
				재활용	1.2												1.2							
				해역배출	0.0																			
		C	29	발생량	23.3	4.0	0.0	0.0	5.6	11.3	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	18.4	3.8			5.1	9.5														
				소각	0.0																			
				재활용	4.9	0.2			0.5	1.8	2.4													
				해역배출	0.0																			
		C	33	발생량	1.8	0.0	0.1	0.4	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0			
				매립	0.2			0.1									0.1							
				소각	0.0																			
				재활용	1.6		0.1	0.3		1.2														
				해역배출	0.0																			
		F		발생량	20.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.3	0.0	0.0	0.0	1.2	0.0	0.0	0.0			
				매립	19.4									19.3				0.1						
				소각	0.0																			
				재활용	1.1													1.1						
				해역배출	0.0																			
Q		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		매립	0.0																					
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
H		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0					
		매립	0.0																					
		소각	0.2										0.2											
		재활용	0.0																					
		해역배출	0.0																					
연수구	소계		발생량	133.7	0.0	0.0	59.8	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	69.0	2.7					
			매립	131.3			59.8								2.2				69.0	0.3				
			소각	0.0																				
			재활용	2.4																2.4				
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
인천	연수구	E	처리 방법	발생량	221.4	87.7	0.0	55.1	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32.2		
				매립	131.3	0.0															
				소각	66.6	66.6	34.0		0.4										32.2		
				재활용	23.5	21.1	21.1														
				해역배출	0.0	0.0															
	남동구	소계	처리 방법	발생량	277.3	128.0	0.0	13.8	0.6	38.4	3.3	0.0	11.0	1.9	19.6	35.8	3.2	0.0	0.4		
				매립	105.1	60.0	0.0	0.0	0.0	0.0	0.0	0.0	8.7	1.4	19.6	29.9	0.0	0.0	0.4		
				소각	22.7	22.3	0.0	1.7	0.2	19.7	0.3	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0		
				재활용	142.4	38.7	0.0	12.1	0.4	18.7	3.0	0.0	1.2	0.1	0.0	0.0	3.2	0.0	0.0		
				해역배출	7.1	7.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	5.9	0.0	0.0	0.0		
		C	10	발생량	3.1	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	3.1	3.1											3.1				
				해역배출	0.0	0.0															
		C	32	발생량	12.3	12.3	0.0	12.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.2	0.2			0.2												
				재활용	12.1	12.1		12.1													
				해역배출	0.0	0.0															
	C	33	발생량	261.4	112.1	0.0	1.7	0.4	38.4	3.3	0.0	11.0	1.9	19.6	35.8	0.0	0.0	0.0			
			매립	104.7	59.6							8.7	1.4	19.6	29.9						
			소각	22.5	22.1		1.7		19.7	0.3			0.4			0.0					
			재활용	127.1	23.4			0.4	18.7	3.0		1.2	0.1								
			해역배출	7.1	7.0							1.1			5.9						
	G	처리 방법	발생량	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.4		
			매립	0.4	0.4														0.4		
			소각	0.0	0.0																
			재활용	0.1	0.1												0.1				
			해역배출	0.0	0.0																
	부평구	소계	처리 방법	발생량	137.1	86.9	0.0	5.4	0.0	11.8	7.3	0.0	33.7	0.0	0.0	0.0	26.6	0.0	2.1		
				매립	21.5	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.1	0.0	0.0		
				소각	39.5	35.2	0.0	0.0	0.0	5.6	1.5	0.0	0.0	0.0	0.0	0.0	26.0	0.0	2.1		
				재활용	47.7	22.6	0.0	5.4	0.0	6.2	5.8	0.0	4.7	0.0	0.0	0.0	0.5	0.0	0.0		
				해역배출	28.4	28.4	0.0	0.0	0.0	0.0	0.0	0.0	28.4	0.0	0.0	0.0	0.0	0.0	0.0		
		C	10	발생량	10.6	10.6	0.0	0.0	0.0	0.4	0.0	0.0	9.9	0.0	0.0	0.0	0.3	0.0	0.0		
				매립	0.4	0.4							0.4								
				소각	0.6	0.6				0.4							0.2				
				재활용	0.1	0.1											0.1				
				해역배출	9.5	9.5							9.5								
C		11	발생량	52.2	52.2	0.0	0.0	0.0	1.4	0.0	0.0	22.4	0.0	0.0	0.0	26.3	0.0	2.1			
			매립	0.2	0.2							0.1				0.1					
			소각	29.0	29.0				1.1							25.8		2.1			
			재활용	4.1	4.1				0.3			3.4				0.4					
			해역배출	18.9	18.9							18.9									
C		17	발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0	0.0																
			소각	0.3	0.3				0.3												
			재활용	0.0	0.0																
			해역배출	0.0	0.0																
C	18	발생량	4.1	4.1	0.0	0.0	0.0	2.8	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0				
		매립	0.0	0.0																	
		소각	0.8	0.8				0.8													
		재활용	3.3	3.3				2.0			1.3										
		해역배출	0.0	0.0																	

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성												무기성오니류				
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착제 폐흡수재	유리·도자기편류		폐수처리 오니	공정오니	정수처리 오니	하수처리 오니	기타
인천	연수구	E	처리 방법	발생량	133.7	0.0	0.0	59.8	0.0	0.0	0.0	0.0	0.0	0.0	2.2		0.0	0.0	0.0	69.0	2.7
				매립	131.3			59.8							2.2					69.0	0.3
				소각	0.0																
				재활용	2.4																
				해역배출	0.0																2.4
	남동구	소계	처리 방법	발생량	149.3	3.4	0.2	0.2	23.7	53.0	0.3	0.1	0.0	1.0	3.6		23.7	9.9	17.2	13.0	0.0
				매립	45.1	1.5	0.2	0.2	20.4	4.0	0.0	0.1	0.0	0.0	1.8		15.3	1.6	0.0	0.0	0.0
				소각	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.4	0.0	0.0	0.0
				재활용	103.7	1.9	0.0	0.0	3.3	49.0	0.3	0.0	0.0	1.0	1.8		8.3	7.9	17.2	13.0	0.0
				해역배출	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.1	0.0	0.0	0.0	0.0
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0
				매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		C	32	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0
				매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		C	33	발생량	149.3	3.4	0.2	0.2	23.7	53.0	0.3	0.1	0.0	1.0	3.6		23.7	9.9	17.2	13.0	0.0
				매립	45.1	1.5	0.2	0.2	20.4	4.0		0.1			1.8		15.3	1.6			
				소각	0.4				0.0									0.4			
				재활용	103.7	1.9		0.0	3.3	49.0	0.3			1.0	1.8		8.3	7.9	17.2	13.0	
				해역배출	0.1												0.1				
		G	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0
				매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
	부평구	소계	처리 방법	발생량	50.2	0.0	0.0	0.0	3.9	10.3	0.0	0.0	0.0	0.0	0.5		14.2	1.8	19.5	0.0	0.0
				매립	20.8	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.3		0.4	0.1	19.5	0.0	0.0
				소각	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		3.0	1.3	0.0	0.0	0.0
				재활용	25.1	0.0	0.0	0.0	3.4	10.3	0.0	0.0	0.0	0.0	0.2		10.8	0.4	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0
				매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0
				매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		C	17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0
				매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		C	18	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0
				매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
인천	부령구	C	20	발생량	4.7	0.7	0.0	0.0	0.0	0.6	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.7	0.1						0.1							
					소각	0.4	0.4			0.4										
					재활용	3.6	0.2			0.2										
					해역배출	0.0	0.0													
		C	21	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
					소각	0.1	0.1			0.1										
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		C	22	발생량	3.8	3.8	0.0	0.0	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
					소각	1.3	1.3			1.3										
					재활용	2.5	2.5			2.5										
					해역배출	0.0	0.0													
		C	23	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.2	0.0													
					해역배출	0.0	0.0													
		C	24	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.1	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		C	25	발생량	1.3	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.3	0.0													
					소각	0.0	0.0													
					재활용	1.0	0.2			0.2										
					해역배출	0.0	0.0													
		C	26	발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
					소각	0.2	0.2			0.2										
					재활용	0.1	0.1			0.1										
					해역배출	0.0	0.0													
		C	29	발생량	1.4	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
					소각	1.0	1.0			1.0										
					재활용	0.4	0.1			0.1										
					해역배출	0.0	0.0													
		C	30	발생량	33.5	13.5	0.0	5.4	0.0	0.8	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.3	0.0													
					소각	5.8	1.5				1.5									
					재활용	27.4	12.0		5.4		0.8	5.8								
					해역배출	0.0	0.0													
		C	33	발생량	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	5.0	0.0													
					해역배출	0.0	0.0													
		O		발생량	19.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	19.5	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
인천	부평구	C	20	발생량	4.0	0.0	0.0	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.6				0.5							0.1							
					소각	0.0																		
					재활용	3.4				3.4														
		C	21	해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
		재활용	0.0																					
		C	22	해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
		재활용	0.0																					
		C	23	해역배출	0.0																			
				발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
		재활용	0.2																					
		C	24	해역배출	0.0																			
				발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.1												0.1						
					소각	0.0																		
		재활용	0.0																					
		C	25	해역배출	0.0																			
				발생량	1.1	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0			
				처리 방법	매립	0.3												0.2	0.1					
					소각	0.0																		
		재활용	0.8						0.8															
		C	26	해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
		재활용	0.0																					
		C	29	해역배출	0.0																			
				발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
		재활용	0.3														0.3							
		C	30	해역배출	0.0																			
				발생량	20.0	0.0	0.0	0.0	0.0	5.2	0.0	0.0	0.0	0.0	0.3	13.2	1.3	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.3											0.3							
					소각	4.3												3.0	1.3					
		재활용	15.4						5.2							10.2								
		C	33	해역배출	0.0																			
				발생량	5.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	0.0	0.0	0.6	0.1	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
재활용	5.0						4.3							0.6	0.1									
O		해역배출	0.0																					
		발생량	19.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.5	0.0	0.0					
		처리 방법	매립	19.5														19.5						
			소각	0.0																				
재활용	0.0																							
O		해역배출	0.0																					
		발생량	0.0																					
		처리 방법	매립	0.0																				
			소각	0.0																				
재활용	0.0																							
O		해역배출	0.0																					
		발생량	0.0																					
		처리 방법	매립	0.0																				
			소각	0.0																				
재활용	0.0																							
O		해역배출	0.0																					
		발생량	0.0																					
		처리 방법	매립	0.0																				
			소각	0.0																				
재활용	0.0																							
O		해역배출	0.0																					
		발생량	0.0																					
		처리 방법	매립	0.0																				
			소각	0.0																				
재활용	0.0																							
O		해역배출	0.0																					
		발생량	0.0																					
		처리 방법	매립	0.0																				
			소각	0.0																				
재활용	0.0																							
O		해역배출	0.0																					
		발생량	0.0																					
		처리 방법	매립	0.0																				
			소각	0.0																				
재활용	0.0																							
O		해역배출	0.0																					
		발생량	0.0																					
		처리 방법	매립	0.0																				
			소각	0.0																				
재활용	0.0																							
O		해역배출	0.0																					
		발생량	0.0																					
		처리 방법	매립	0.0																				
			소각	0.0																				
재활용	0.0																							
O		해역배출	0.0																					
		발생량	0.0																					
		처리 방법	매립	0.0																				
			소각	0.0																				
재활용	0.0																							
O		해역배출	0.0																					
		발생량	0.0																					
		처리 방법	매립	0.0																				
			소각	0.0																				
재활용	0.0																							
O		해역배출	0.0																					
		발생량	0.0																					
		처리 방법	매립	0.0																				
			소각	0.0																				
재활용	0.0																							
O		해역배출	0.0																					
		발생량	0.0																					
		처리 방법	매립	0.0																				
			소각	0.0																				
재활용	0.0																							
O		해역배출	0.0																					
		발생량	0.0																					
		처리 방법	매립	0.0																				
			소각	0.0																				
재활용	0.0																							
O		해역배출	0.0																					
		발생량	0.0																					
		처리 방법	매립	0.0																				
			소각	0.0																				
재활용	0.0																							
O		해역배출	0.0																					
		발생량	0.0																					
		처리 방법	매립																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타	
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
인천	계양구	소계	처리 방법	발생량	14.7	6.1	0.0	0.2	0.0	5.1	0.0	0.5	0.0	0.0	0.0	0.0	0.3	0.0	0.0		
				매립	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	3.8	3.8	0.0	0.0	0.0	3.3	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	9.5	2.3	0.0	0.2	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	22	발생량	6.2	2.4	0.0	0.2	0.0	1.4	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	
				매립	1.4	0.0															
				소각	0.8	0.8				0.3		0.5									
				재활용	4.0	1.6		0.2		1.1									0.3		
				해역배출	0.0	0.0															
		E	처리 방법	발생량	2.8	2.8	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0															
				소각	2.1	2.1				2.1											
				재활용	0.7	0.7				0.7											
				해역배출	0.0	0.0															
		N	처리 방법	발생량	5.7	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0															
				소각	0.9	0.9				0.9											
				재활용	4.8	0.0															
				해역배출	0.0	0.0															
	서구	소계	처리 방법	발생량	1,930.9	806.4	0.2	40.9	1.9	231.3	1.4	0.0	45.1	7.7	0.0	27.4	1.2	0.0	449.3		
				매립	433.7	73.5	0.0	0.0	0.1	31.7	0.0	0.0	35.3	0.6	0.0	0.0	0.0	0.0	0.0	5.8	
				소각	390.6	388.8	0.0	4.5	1.8	85.0	0.0	0.0	0.1	5.3	0.0	23.0	0.1	0.0	0.0	269.0	
				재활용	1,020.7	286.6	0.2	36.4	0.0	114.6	1.4	0.0	6.9	1.0	0.0	0.0	1.1	0.0	0.0	125.0	
				해역배출	85.9	57.5	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.8	0.0	4.4	0.0	0.0	0.0	49.5	
		B	처리 방법	발생량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	1.5	0.0															
				해역배출	0.0	0.0															
		C	10	발생량	49.5	14.2	0.0	0.1	0.0	1.3	0.0	0.0	10.3	1.5	0.0	0.0	1.0	0.0	0.0	0.0	
				매립	27.5	8.1							7.6	0.5							
				소각	1.9	0.9				0.7				0.2							
				재활용	17.0	2.1		0.1		0.6			0.4				1.0				
				해역배출	3.1	3.1							2.3	0.8							
		C	14	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0				0.0											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	15	발생량	33.8	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.1	0.0															
				소각	0.0	0.0															
				재활용	14.6	0.3				0.3											
				해역배출	19.1	0.0															
		C	16	발생량	21.4	21.0	0.0	11.1	0.0	1.6	0.0	0.0	6.5	0.0	0.0	0.0	0.0	0.0	0.0	1.8	
				매립	0.4	0.0															
				소각	2.5	2.5				0.7											1.8
				재활용	18.5	18.5		11.1		0.9			6.5								
				해역배출	0.0	0.0															
		C	17	발생량	1.0	1.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	1.0	1.0		1.0													
				해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
인천	계양구	소계		발생량	8.6	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	4.8			
				처리 매립	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	7.2	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.8		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	22	발생량	3.8	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0		
				처리 매립	1.4												1.4							
				소각	0.0																			
				재활용	2.4					2.4														
				해역배출	0.0																			
		E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		N		발생량	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.8		
				처리 매립	0.0																			
				소각	0.0																			
				재활용	4.8																	4.8		
				해역배출	0.0																			
	서구	소계		발생량	1,124.5	11.3	14.0	19.7	198.5	166.7	1.1	218.5	1.3	2.7	0.6		60.2	123.1	19.7	2.8	284.3			
				처리 매립	360.2	4.3	0.0	19.7	74.5	32.9	0.0	0.2	0.7	0.0	0.0	23.5	3.0	18.0	0.0	0.0	183.4			
				소각	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.5	0.1	0.0	0.0	0.0	1.1			
				재활용	734.1	7.0	14.0	0.0	124.0	128.1	1.1	218.3	0.6	2.6	0.6	15.3	118.2	1.7	2.8	99.8				
				해역배출	28.4	0.0	0.0	0.0	0.0	5.7	0.0	0.0	0.0	0.0	0.0	20.9	1.8	0.0	0.0	0.0				
		B		발생량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0		
				처리 매립	0.0																			
				소각	0.0																			
				재활용	1.5													1.5						
				해역배출	0.0																			
		C	10	발생량	35.3	0.0	14.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0		17.7	2.0	0.0	0.0	1.0		
				처리 매립	19.4													17.4	2.0					
				소각	1.0																	1.0		
				재활용	14.9		14.0								0.6			0.3						
				해역배출	0.0																			
		C	14	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
C	15	발생량	33.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.6	1.8	0.0	0.0	14.1				
		처리 매립	0.1																	0.1				
		소각	0.0																					
		재활용	14.3												0.3					14.0				
		해역배출	19.1												17.3	1.8								
C	16	발생량	0.4	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 매립	0.4			0.3	0.1																	
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
C	17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 매립	0.0																					
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수 처리 오니	공정 오니	정수 처리 오니	하수 처리 오니					
인천	서구	C	18	발생량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.7	0.0														
					소각	0.0	0.0														
					재활용	0.6	0.0														
		해역배출	0.0		0.0																
		C	19	발생량	6.9	2.4	0.2	0.2	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2			
				처리 방법	매립	2.1	0.1												0.1		
					소각	1.8	1.8				0.7								1.1		
					재활용	3.0	0.5	0.2	0.2		0.1										
		해역배출	0.0		0.0																
		C	20	발생량	223.3	0.9	0.0	0.0	0.0	0.4	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	1.3	0.0														
					소각	0.4	0.4				0.4										
					재활용	221.1	0.0														
		해역배출	0.5		0.5						0.5										
		C	22	발생량	29.5	29.0	0.0	0.0	0.0	28.4	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.6	0.1				0.1										
					소각	4.9	4.9				4.9										
					재활용	24.0	24.0				23.4	0.6									
		해역배출	0.0		0.0																
		C	23	발생량	50.0	9.8	0.0	0.1	1.5	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.7		
				처리 방법	매립	17.0	5.9				1.2									4.7	
					소각	1.5	1.5			1.5											
					재활용	31.5	2.4	0.1			2.3										
		해역배출	0.0		0.0																
		C	24	발생량	116.4	4.7	0.0	0.0	0.0	4.6	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	15.0	0.0														
					소각	0.4	0.4				0.3			0.1							
					재활용	101.0	4.3				4.3										
		해역배출	0.0		0.0																
		C	25	발생량	28.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	6.2	0.0														
					소각	0.4	0.4				0.4										
					재활용	21.9	0.1				0.1										
		해역배출	0.0		0.0																
		C	26	발생량	1.3	1.2	0.0	0.3	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.8	0.7				0.7										
					재활용	0.5	0.5	0.3			0.2										
		해역배출	0.0		0.0																
		C	29	발생량	1.7	0.8	0.0	0.1	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.2	0.0														
					소각	0.6	0.6				0.6										
					재활용	0.9	0.2	0.1			0.1										
해역배출	0.0	0.0																			
C	30	발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	1.0	0.0																
해역배출	0.0		0.0																		
C	31	발생량	0.4	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	0.2	0.0																
			소각	0.0	0.0																
			재활용	0.2	0.2				0.2												
해역배출	0.0		0.0																		

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
인천	서구	C	18	발생량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.7					0.7													
					소각	0.0																		
					재활용	0.6					0.6													
		해역배출	0.0																					
		C	19	발생량	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	0.0	0.0	0.0	1.6				
				처리 방법	매립	2.0											0.4				1.6			
					소각	0.0																		
					재활용	2.5											2.5							
		해역배출	0.0																					
		C	20	발생량	222.4	0.0	0.0	0.0	0.0	0.0	0.0	218.3	0.0	0.0	0.0	3.6	0.5	0.0	0.0	0.0				
				처리 방법	매립	1.3											0.8	0.5						
					소각	0.0																		
					재활용	221.1						218.3					2.8							
		해역배출	0.0																					
		C	22	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.3				
				처리 방법	매립	0.5											0.2				0.3			
					소각	0.0																		
					재활용	0.0																		
		해역배출	0.0																					
		C	23	발생량	40.2	1.4	0.0	1.3	6.4	4.9	0.0	0.0	0.0	0.0	0.0	3.8	0.3	0.0	0.0	22.1				
				처리 방법	매립	11.1			1.3	0.9							0.3				8.6			
					소각	0.0																		
					재활용	29.1	1.4			5.5	4.9						3.5	0.3			13.5			
		해역배출	0.0																					
		C	24	발생량	111.7	6.3	0.0	0.0	15.8	87.2	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	2.1				
				처리 방법	매립	15.0	3.9			5.6	5.5													
					소각	0.0																		
					재활용	96.7	2.4			10.2	81.7						0.3				2.1			
		해역배출	0.0																					
		C	25	발생량	28.0	2.6	0.0	0.0	3.3	17.5	0.0	0.0	0.0	0.0	0.0	3.6	0.8	0.0	0.0	0.0				
				처리 방법	매립	6.2				2.3	1.0		0.2				2.5	0.2						
					소각	0.0																		
					재활용	21.8	2.6			1.0	16.5						1.1	0.6						
		해역배출	0.0																					
		C	26	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
					소각	0.1											0.1							
					재활용	0.0																		
		해역배출	0.0																					
		C	29	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.2											0.2							
					소각	0.0																		
					재활용	0.7											0.7							
		해역배출	0.0																					
		C	30	발생량	1.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	1.0					1.0													
		해역배출	0.0																					
		C	31	발생량	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.2				0.2														
					소각	0.0																		
					재활용	0.0																		
		해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
인천	서구	C	32	발생량	1.6	1.6	0.0	1.4	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
				소각	0.5	0.5		0.3		0.2										
				재활용	1.1	1.1		1.1												
				해역배출	0.0	0.0														
		C	33	발생량	37.2	15.5	0.0	0.7	0.0	14.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
				처리 방법	매립	2.1	0.2												0.2	
				소각	2.2	1.8				1.8										
				재활용	32.9	13.5		0.7		12.8										
				해역배출	0.0	0.0														
		D		발생량	22.9	1.2	0.0	0.5	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	
				처리 방법	매립	18.6	0.0													
				소각	0.7	0.7			0.1	0.4							0.1		0.1	
				재활용	3.6	0.5		0.5												
				해역배출	0.0	0.0														
		E		발생량	1,179.3	660.1	0.0	19.5	0.1	167.0	0.1	0.0	27.5	5.4	0.0	0.0	0.0	0.0	440.5	
				처리 방법	매립	337.1	58.1			0.1	30.4			27.5	0.1					
				소각	343.3	343.1		4.0		68.0				5.1					266.0	
				재활용	443.7	209.4		15.5		68.6	0.1			0.2					125.0	
				해역배출	55.2	49.5													49.5	
		F		발생량	72.0	5.0	0.0	1.8	0.0	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.6	0.0													
				소각	3.1	3.1				3.1										
				재활용	68.3	1.9		1.8		0.1										
				해역배출	0.0	0.0														
		G		발생량	4.3	2.4	0.0	1.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	
				처리 방법	매립	0.8	0.8												0.8	
				소각	0.2	0.1		0.1												
				재활용	3.3	1.5		1.2		0.3										
				해역배출	0.0	0.0														
		H		발생량	1.8	1.8	0.0	1.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.3	0.3				0.3										
				재활용	1.5	1.5		1.4		0.1										
				해역배출	0.0	0.0														
		M		발생량	32.3	28.4	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.8	0.0	27.4	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	23.1	23.1				0.1						23.0				
				재활용	1.2	0.9					0.1			0.8						
				해역배출	8.0	4.4										4.4				
		L		발생량	0.4	0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	0.4	0.4		0.4												
				해역배출	0.0	0.0														
		O		발생량	10.9	3.3	0.0	0.9	0.2	1.8	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	3.0	0.0													
				소각	2.0	2.0		0.1	0.2	1.7										
				재활용	5.9	1.3		0.8		0.1	0.4									
				해역배출	0.0	0.0														
		R		발생량	0.2	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	0.2	0.2		0.1									0.1			
				해역배출	0.0	0.0														

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																		
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타			
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
인천	서구	C	32	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	33	발생량	21.7	0.6	0.0	0.0	0.3	11.6	0.0	0.0	0.0	0.0	0.1	0.0	1.4	0.1	0.0	0.0	0.0	7.6	
				처리 방법	매립	1.9				0.1	1.1							0.6	0.1				
				소각	0.4													0.4					
				재활용	19.4	0.6			0.2	10.5					0.1			0.4				7.6	
				해역배출	0.0																		
		D		발생량	21.7	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	19.7	0.0	1.4		
				처리 방법	매립	18.6				0.3								0.1	0.2	18.0			
				소각	0.0																		
				재활용	3.1															1.7		1.4	
				해역배출	0.0																		
		E		발생량	519.2	0.4	0.0	18.1	171.8	35.4	0.0	0.0	0.0	0.0	1.6	0.6	3.3	115.9	0.0	0.0	0.0	172.1	
				처리 방법	매립	279.0	0.4		18.1	64.7	23.6							0.2				172.0	
				소각	0.2													0.0	0.1			0.1	
				재활용	234.3				107.1	6.1					1.6	0.6	3.1	115.8					
				해역배출	5.7				5.7														
		F		발생량	67.0	0.0	0.0	0.0	0.3	6.0	1.1	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.6	58.7		
				처리 방법	매립	0.6				0.3												0.3	
				소각	0.0																		
				재활용	66.4					6.0	1.1							0.3			0.6	58.4	
				해역배출	0.0																		
		G		발생량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	1.8	
				처리 방법	매립	0.0																	
				소각	0.1										0.1								
				재활용	1.8																	1.8	
				해역배출	0.0																		
		H		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		M		발생량	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	3.6	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.3											0.3							
				해역배출	3.6													3.6					
L		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	0.0																			
		소각	0.0																				
		재활용	0.0																				
		해역배출	0.0																				
O		발생량	7.6	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	2.2	1.5				
		처리 방법	매립	3.0					1.7							0.8				0.5			
		소각	0.0																				
		재활용	4.6					1.4											2.2	1.0			
		해역배출	0.0																				
R		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	0.0																			
		소각	0.0																				
		재활용	0.0																				
		해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타		
시도	시군구	대 분류	중 분류			소계	폐 지류	폐목재류	폐 합성고분자화합물				유기성오니류									
									폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니						
인천	서구	S	처리방법	발생량	0.5	0.5	0.0	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.2	0.2					0.2											
				소각	0.0	0.0																
				재활용	0.3	0.3				0.1	0.2											
				해역배출	0.0	0.0																
	소계		처리방법	발생량	79.6	17.4	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.2	0.0	9.3		
				매립	4.7	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.4	0.0	0.0	0.0		
				소각	0.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	73.0	11.4	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.2	0.0	9.3		
				해역배출	1.2	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0		
	C	10	처리방법	발생량	9.6	9.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	9.3		
				매립	0.0	0.0																
				소각	0.0	0.0																
				재활용	9.5	9.5															9.3	
				해역배출	0.1	0.0																
	C	13	처리방법	발생량	0.3	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0																
				소각	0.0	0.0																
				재활용	0.1	0.1				0.1												
				해역배출	0.2	0.0																
	C	23	처리방법	발생량	61.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.1	0.0																
				소각	0.0	0.0																
				재활용	61.5	0.0																
				해역배출	0.0	0.0																
	C	33	처리방법	발생량	1.7	1.7	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0																
				소각	0.6	0.6				0.6												
재활용				1.1	1.1				1.1													
해역배출				0.0	0.0																	
E		처리방법	발생량	6.4	6.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0			
			매립	4.6	4.4											4.4						
			소각	0.1	0.1				0.1													
			재활용	0.8	0.7											0.7						
			해역배출	0.9	0.9											0.9						
웅진군	소계	처리방법	발생량	3,037.2	1.0	0.0	0.0	0.0	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0			
			매립	2,155.9	0.0																	
			소각	0.6	0.6				0.4									0.2				
			재활용	880.7	0.4					0.4												
			해역배출	0.0	0.0																	
D		처리방법	발생량	3,037.2	1.0	0.0	0.0	0.0	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0			
			매립	2,155.9	0.0																	
			소각	0.6	0.6				0.4									0.2				
			재활용	880.7	0.4					0.4												
			해역배출	0.0	0.0																	
경제청	소계		처리방법	발생량	85.9	72.5	0.0	0.0	0.0	31.2	0.0	0.0	11.0	0.0	0.0	30.3	0.0	0.0	0.0			
				매립	20.6	18.3	0.0	0.0	0.0	0.0	0.0	0.0	11.0	0.0	0.0	7.3	0.0	0.0	0.0			
				소각	31.2	31.2	0.0	0.0	0.0	31.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	11.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	23.0	23.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.0	0.0	0.0	0.0			
	E		처리방법	발생량	85.9	72.5	0.0	0.0	0.0	31.2	0.0	0.0	11.0	0.0	0.0	30.3	0.0	0.0	0.0			
				매립	20.6	18.3	0.0	0.0	0.0	0.0	0.0	0.0	11.0	0.0	0.0	7.3	0.0	0.0	0.0			
				소각	31.2	31.2	0.0	0.0	0.0	31.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	11.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	23.0	23.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.0	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
인천	서구	S	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
	강화군	소계	처리 방법	발생량	62.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	61.1	0.0	0.1	0.6			
				매립	0.3	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	61.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	61.0	0.0	0.1	0.5			
				해역배출	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0			
		C	10	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0			
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.1											0.1							
		C	13	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0			
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.2											0.2							
		C	23	발생량	61.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	61.0	0.0	0.0	0.6		
				매립	0.1																0.1		
				소각	0.0																		
				재활용	61.5												61.0				0.5		
				해역배출	0.0																		
	C	33	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0																			
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
E	처리 방법	발생량	0.3	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0				
		매립	0.2			0.2																	
		소각	0.0																				
		재활용	0.1															0.1					
		해역배출	0.0																				
옹진군	소계	처리 방법	발생량	3,036.2	0.0	3,033.8	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0				
			매립	2,155.9		2,155.8					0.1												
			소각	0.0																			
			재활용	880.3		878.0									2.3								
			해역배출	0.0																			
	D	처리 방법	발생량	3,036.2	0.0	3,033.8	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0				
			매립	2,155.9		2,155.8					0.1												
			소각	0.0																			
			재활용	880.3		878.0									2.3								
			해역배출	0.0																			
경제청	소계	처리 방법	발생량	13.4	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	11.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1			
			매립	2.3	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	11.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.0	0.0	0.0	0.0	0.0	0.0	0.1			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	E	처리 방법	발생량	13.4	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	11.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1			
			매립	2.3	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	11.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.0	0.0	0.0	0.0	0.0	0.0	0.1			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
광주	합계			발생량	792.4	225.8	1.5	11.2	7.6	52.7	26.1	0.0	16.1	3.9	0.0	51.0	36.9	0.0	18.8		
				처리 매립	236.8	22.5	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.1	0.0	0.0	4.2	0.0	17.2		
				소각	47.8	47.8	0.0	0.4	0.3	46.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	
				재활용	437.2	151.3	1.5	10.8	7.3	6.2	26.1	0.0	10.9	3.8	0.0	51.0	32.7	0.0	1.0		
				해역배출	70.6	4.2	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	동구	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	서구	소계		발생량	427.7	5.2	0.4	0.5	0.1	3.7	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	
				처리 매립	171.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	3.3	3.3	0.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	186.7	1.9	0.4	0.5	0.1	0.4	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	
				해역배출	66.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	30	발생량	9.1	3.2	0.4	0.0	0.1	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	
				처리 매립	5.8	0.0															
				소각	2.3	2.3				2.3											
				재활용	1.0	0.9	0.4		0.1	0.2	0.0							0.2			
				해역배출	0.0	0.0															
		E		발생량	418.1	1.5	0.0	0.5	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	165.5	0.0															
				소각	1.0	1.0				1.0											
				재활용	185.2	0.5		0.5													
				해역배출	66.4	0.0															
		G		발생량	0.5	0.5	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.5	0.5				0.2	0.3										
				해역배출	0.0	0.0															
	남구	소계		발생량	16.8	16.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.8	
				처리 매립	16.8	16.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.8	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
재활용				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
해역배출				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
G			발생량	16.8	16.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.8		
			처리 매립	16.8	16.8														16.8		
			소각	0.0	0.0																
			재활용	0.0	0.0																
			해역배출	0.0	0.0																
북구	소계		발생량	52.3	39.2	0.3	0.9	5.3	6.0	0.1	0.0	11.5	3.6	0.0	0.0	9.5	0.0	2.0			
			처리 매립	5.6	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.1	0.0	0.0	0.0	0.0	0.0	0.4		
			소각	2.8	2.8	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6		
			재활용	43.9	35.3	0.3	0.9	5.3	3.8	0.1	0.0	10.9	3.5	0.0	0.0	9.5	0.0	1.0			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	C	10	발생량	19.8	19.8	0.0	0.0	0.0	0.4	0.0	0.0	6.4	3.4	0.0	0.0	9.1	0.0	0.5			
			처리 매립	0.0	0.0																
			소각	0.5	0.5				0.4										0.1		
			재활용	19.3	19.3							6.4	3.4			9.1		0.4			
			해역배출	0.0	0.0																
	C	11	발생량	14.6	7.0	0.3	0.0	0.0	1.0	0.0	0.0	5.0	0.2	0.0	0.0	0.0	0.0	0.0	0.5		
			처리 매립	1.3	0.7							0.6	0.1								
			소각	0.3	0.3				0.1										0.2		
			재활용	13.0	6.0	0.3			0.9			4.4	0.1						0.3		
			해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리·도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
광주	합계			발생량	566.6	12.4	0.0	89.1	16.1	45.0	0.6	0.7	0.0	1.0	7.1	34.9	14.9	0.6	245.3	98.9				
				처리 방법	매립	214.3	0.0	0.0	89.1	5.3	3.6	0.0	0.7	0.0	0.4	1.1	34.1	11.1	0.0	20.5	48.4			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	285.9	12.4	0.0	0.0	10.8	41.4	0.6	0.0	0.0	0.0	0.6	6.0	0.8	3.8	0.6	158.4	50.5			
				해역배출	66.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	66.4	0.0			
	동구	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	서구	소계		발생량	422.5	0.0	0.0	73.7	2.8	0.0	0.0	0.0	0.0	0.3	0.0	19.4	9.5	0.0	245.3	71.5				
				처리 방법	매립	171.3	0.0	0.0	73.7	2.8	0.0	0.0	0.0	0.2	0.0	19.4	9.5	0.0	20.5	45.2				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	184.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	158.4	26.3				
				해역배출	66.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	66.4	0.0				
		C	30	발생량	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	5.3	0.0	0.0	0.0	0.5			
				처리 방법	매립	5.8											5.3				0.5			
				소각	0.0																			
				재활용	0.1										0.1									
				해역배출	0.0																			
		E		발생량	416.6	0.0	0.0	73.7	2.8	0.0	0.0	0.0	0.0	0.0	0.2	0.0	14.1	9.5	0.0	245.3	71.0			
				처리 방법	매립	165.5			73.7	2.8					0.0	0.2		14.1	9.5		20.5	44.7		
				소각	0.0																			
				재활용	184.7															158.4	26.3			
				해역배출	66.4														66.4		0.0			
	G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.0																			
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
남구	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.0																			
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
북구	소계		발생량	13.1	0.0	0.0	0.4	0.0	0.0	0.1	0.0	0.0	0.2	6.6	4.0	0.1	0.6	0.0	1.1	0.0				
			처리 방법	매립	4.5	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.8	3.2	0.1	0.0	0.0	0.0				
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	8.6	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.2	5.8	0.8	0.0	0.6	0.0	1.1	0.0				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.0																			
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
C	11	발생량	7.6	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	5.8	1.4	0.0	0.0	0.0	0.0	0.2					
		처리 방법	매립	0.6										0.6										
		소각	0.0																					
		재활용	7.0						0.1			0.1	5.8	0.8					0.2					
		해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타	
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류									
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니						
광주	북구	C	13	발생량	6.7	5.7	0.0	0.1	5.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2			
				처리 방법	매립	1.0	0.0															
				소각	0.3	0.3				0.1										0.2		
				재활용	5.4	5.4		0.1	5.3													
				해역배출	0.0	0.0																
		C	20	발생량	0.7	0.6	0.0	0.1	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
				처리 방법	매립	0.1	0.0															
				소각	0.3	0.3				0.3												
				재활용	0.3	0.3		0.1		0.1										0.1		
				해역배출	0.0	0.0																
		C	26	발생량	4.5	3.3	0.0	0.2	0.0	2.6	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.4	0.0	0.0	
				처리 방법	매립	1.2	0.0															
				소각	0.8	0.8				0.8												
				재활용	2.5	2.5		0.2		1.8			0.1						0.4			
				해역배출	0.0	0.0																
		C	28	발생량	2.6	1.7	0.0	0.5	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	
				처리 방법	매립	0.8	0.0															
				소각	0.2	0.2				0.1											0.1	
				재활용	1.6	1.5		0.5		0.8											0.2	
				해역배출	0.0	0.0																
		C	33	발생량	1.6	0.8	0.0	0.0	0.0	0.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
				처리 방법	매립	0.9	0.1															0.1
				소각	0.4	0.4				0.4												
				재활용	0.3	0.3				0.2	0.1											
				해역배출	0.0	0.0																
		M		발생량	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	
				처리 방법	매립	0.3	0.3															0.3
				소각	0.0	0.0																
				재활용	0.0	0.0																
				해역배출	0.0	0.0																
		O		발생량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0															
				소각	0.0	0.0																
				재활용	1.5	0.0																
				해역배출	0.0	0.0																
	광산구	소계		발생량	295.6	164.6	0.8	9.8	2.2	43.0	25.7	0.0	4.6	0.3	0.0	51.0	27.2	0.0	0.0			
				처리 방법	매립	43.1	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	4.2	0.0	0.0		
				소각	41.7	41.7	0.0	0.4	0.3	41.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	206.6	114.1	0.8	9.4	1.9	2.0	25.7	0.0	0.0	0.3	0.0	51.0	23.0	0.0	0.0	0.0		
				해역배출	4.2	4.2	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
C		10	발생량	30.8	27.5	0.1	0.2	0.0	0.0	0.0	0.0	0.1	0.1	0.0	12.8	14.2	0.0	0.0				
			처리 방법	매립	4.2	2.3							0.1				2.2					
			소각	0.0	0.0																	
			재활용	26.6	25.2	0.1	0.2						0.1		12.8	12.0						
			해역배출	0.0	0.0																	
C		11	발생량	30.3	27.2	0.1	0.4	0.0	0.0	0.0	0.0	0.3	0.2	0.0	13.2	13.0	0.0	0.0				
			처리 방법	매립	4.7	2.3							0.3				2.0					
			소각	0.0	0.0																	
			재활용	25.6	24.9	0.1	0.4						0.2		13.2	11.0						
			해역배출	0.0	0.0																	
C		13	발생량	81.8	73.9	0.2	1.0	2.2	41.8	25.0	0.0	0.0	0.0	0.0	3.7	0.0	0.0	0.0				
			처리 방법	매립	3.2	0.0																
			소각	40.1	40.1			0.3	39.8													
			재활용	38.5	33.8	0.2	1.0	1.9	2.0	25.0					3.7							
			해역배출	0.0	0.0																	

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
광주	북구	C	13	발생량	1.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0				
				처리 방법	매립	1.0		0.4								0.6								
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		C	20	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0			
				처리 방법	매립	0.1													0.1					
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		C	26	발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0			
				처리 방법	매립	1.2												1.2						
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		C	28	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.8	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.8												0.8						
					소각	0.0																		
					재활용	0.1										0.1								
					해역배출	0.0																		
		C	33	발생량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.8												0.8						
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		M		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
	O		발생량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.9			
			처리 방법	매립	0.0																			
				소각	0.0																			
				재활용	1.5														0.6		0.9			
				해역배출	0.0																			
	광산구	소계		발생량	131.0	12.4	0.0	15.0	13.3	45.0	0.5	0.7	0.0	0.5	0.5	11.5	5.3	0.0	0.0	26.3				
				처리 방법	매립	38.5	0.0	0.0	15.0	2.5	3.6	0.0	0.7	0.0	0.2	0.3	11.5	1.5	0.0	0.0	3.2			
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
					재활용	92.5	12.4	0.0	0.0	10.8	41.4	0.5	0.0	0.0	0.0	0.3	0.2	0.0	3.8	0.0	0.0	23.1		
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
C		10	발생량	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	1.8				
			처리 방법	매립	1.9												1.5				0.4			
				소각	0.0																			
				재활용	1.4																1.4			
				해역배출	0.0																			
C		11	발생량	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	1.3				
			처리 방법	매립	2.4												1.8				0.6			
				소각	0.0																			
				재활용	0.7																0.7			
				해역배출	0.0																			
C		13	발생량	7.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	5.5				
			처리 방법	매립	3.2												2.4				0.8			
				소각	0.0																			
				재활용	4.7																4.7			
				해역배출	0.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
광주	광산구	C	16	발생량	23.1	7.8	0.0	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	3.9	0.0															
				소각	0.4	0.4		0.4													
				재활용	18.8	7.4		7.4													
				해역배출	0.0	0.0															
		C	23	발생량	66.5	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.8	0.0	0.0	0.0	
				처리 매립	6.0	0.0															
				소각	0.0	0.0															
				재활용	60.5	4.8											4.8				
				해역배출	0.0	0.0															
		C	26	발생량	6.4	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	1.8	0.0															
				소각	0.0	0.0															
				재활용	4.6	0.1	0.1														
				해역배출	0.0	0.0															
		C	33	발생량	56.7	23.3	0.3	0.4	0.0	1.2	0.7	0.0	4.2	0.0	0.0	16.5	0.0	0.0	0.0	0.0	
				처리 매립	19.3	0.0															
				소각	1.2	1.2				1.2											
				재활용	32.0	17.9	0.3	0.4			0.7						16.5				
				해역배출	4.2	4.2							4.2								
대전	합계			발생량	1,255.4	864.9	2.8	4.7	1.0	179.3	21.7	0.3	301.9	33.6	0.0	245.9	50.6	0.1	23.0		
				처리 매립	312.0	90.4	0.0	0.4	0.0	5.6	0.0	0.0	53.4	0.6	0.0	0.1	10.7	0.0	19.6		
				소각	363.1	359.1	2.8	2.7	0.5	135.5	13.6	0.3	202.9	0.1	0.0	0.0	0.0	0.0	0.7		
				재활용	329.6	164.7	0.0	1.6	0.5	38.2	8.1	0.0	37.3	32.7	0.0	3.6	39.9	0.1	2.7		
				해역배출	250.7	250.7	0.0	0.0	0.0	0.0	0.0	0.0	8.3	0.2	0.0	242.2	0.0	0.0	0.0		
		소계		발생량	7.3	1.4	0.0	0.3	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	4.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	1.9	0.5	0.0	0.1	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.7	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		E		발생량	4.3	1.1	0.0	0.1	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	3.9	0.7				0.7											
				소각	0.4	0.4		0.1		0.3											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		P		발생량	2.2	0.3	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.8	0.0															
				소각	1.2	0.1				0.1											
				재활용	0.2	0.2		0.2													
				해역배출	0.0	0.0															
		Q		발생량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0															
				소각	0.3	0.0															
				재활용	0.5	0.0															
				해역배출	0.0	0.0															
	충구	소계		발생량	68.7	58.5	0.0	0.0	0.1	9.7	0.0	0.0	0.0	32.3	0.0	0.0	1.0	0.0	15.4		
				처리 매립	23.4	13.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.5	
				소각	3.1	3.1	0.0	0.0	0.1	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
				재활용	42.2	41.9	0.0	0.0	0.0	6.8	0.0	0.0	0.0	32.3	0.0	0.0	1.0	0.0	1.8		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	10	발생량	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0		
				처리 매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	1.0	1.0											1.0				
				해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																	
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	무기성오니류				기타		
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니			
광주	광산구	C	16	발생량	15.3	0.0	0.0	0.0	11.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	
				처리 방법	매립	3.9			2.5													1.4
				소각	0.0																	
				재활용	11.4			8.6														2.8
				해역배출	0.0																	
		C	23	발생량	61.7	12.4	0.0	0.0	0.0	37.0	0.3	0.5	0.0	0.5	0.0	0.0	1.2	5.3	0.0	0.0	4.5	
				처리 방법	매립	6.0			2.6		0.5		0.2		1.2	1.5						
				소각	0.0																	
				재활용	55.7	12.4			34.4	0.3			0.3		3.8						4.5	
				해역배출	0.0																	
		C	26	발생량	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	4.5	
				처리 방법	매립	1.8											1.8					
				소각	0.0																	
				재활용	4.5																4.5	
				해역배출	0.0																	
		C	33	발생량	33.4	0.0	0.0	15.0	2.2	8.0	0.2	0.2	0.0	0.0	0.5	2.8	0.0	0.0	0.0	0.0	4.5	
				처리 방법	매립	19.3			15.0		1.0		0.2			0.3	2.8					
				소각	0.0																	
				재활용	14.1				2.2	7.0	0.2				0.2						4.5	
				해역배출	0.0																	
대전	합계			발생량	390.5	8.2	1.1	223.8	24.4	49.4	0.3	1.2	0.0	1.5	4.3	11.0	7.9	22.0	0.0	35.4		
				처리 방법	매립	221.6	0.5	0.6	132.4	15.6	9.9	0.0	0.0	0.5	0.8	9.1	4.7	22.0	0.0	25.5		
				소각	4.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.6	0.0	0.2	1.1	0.0	0.0	0.0	1.4	
				재활용	164.9	7.7	0.5	91.4	8.1	39.5	0.3	1.2	0.0	0.4	3.5	1.7	2.1	0.0	0.0	0.0	8.5	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소계		발생량	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.9	
				처리 방법	매립	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0
				소각	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	
				재활용	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		E		발생량	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.2	
				처리 방법	매립	3.2																3.2
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	
		P		발생량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	
				처리 방법	매립	0.8																0.8
				소각	1.1																1.1	
				재활용	0.0																	
				해역배출	0.0																	
		Q		발생량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	
				처리 방법	매립	0.0																
				소각	0.3																0.3	
				재활용	0.5																0.5	
				해역배출	0.0																	
충주	소계			발생량	10.2	0.0	0.0	0.0	0.2	9.7	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2		
				처리 방법	매립	9.9	0.0	0.0	0.0	0.2	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
대전	중구	C	14	발생량	0.1	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.1	0.1			0.1												
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	23	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	0.2	0.0															
				해역배출	0.0	0.0															
		D		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.2	0.0														
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		S		발생량	67.2	57.4	0.0	0.0	0.0	9.7	0.0	0.0	0.0	0.0	32.3	0.0	0.0	0.0	0.0	15.4	
				처리 방법	매립	23.2	13.5													13.5	
				소각	3.0	3.0				2.9									0.1		
				재활용	41.0	40.9				6.8				32.3					1.8		
				해역배출	0.0	0.0															
	서구	소개		발생량	48.4	24.2	0.0	0.0	0.0	0.2	0.0	0.0	0.8	0.0	0.0	0.1	17.0	0.0	6.1		
				처리 방법	매립	28.6	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	6.1	
				소각	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	19.6	17.9	0.0	0.0	0.0	0.2	0.0	0.0	0.7	0.0	0.0	0.0	17.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	11	발생량	1.9	1.0	0.0	0.0	0.0	0.2	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.1	0.1						0.1								
				소각	0.2	0.0															
				재활용	1.6	0.9				0.2			0.7								
				해역배출	0.0	0.0															
		C	20	발생량	23.1	23.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.0	0.0	6.1	
				처리 방법	매립	6.1	6.1													6.1	
				소각	0.0	0.0															
				재활용	17.0	17.0											17.0				
				해역배출	0.0	0.0															
		C	23	발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	1.0	0.0															
				해역배출	0.0	0.0															
		D		발생량	22.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	22.0	0.0														
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		E		발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.1											0.1			
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		F		발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.3	0.0														
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
대전	중구	C	14	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	23	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2			
				처리 매립	0.0																			
				소각	0.0																			
				재활용	0.2																0.2			
				해역배출	0.0																			
		D		발생량	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 매립	0.2				0.2															
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		S		발생량	9.8	0.0	0.0	0.0	0.0	9.7	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0			
				처리 매립	9.7					9.7														
				소각	0.0																			
				재활용	0.1											0.1								
				해역배출	0.0																			
	서구	소계		발생량	24.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.6	0.3	0.2	22.0	0.0	1.0				
				처리 매립	22.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	22.0	0.0	0.0				
				소각	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0			
				재활용	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.6	0.0	0.0	0.0	0.0	1.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	11	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.6	0.0	0.2	0.0	0.0	0.0			
				처리 매립	0.0																			
				소각	0.2													0.2						
				재활용	0.7										0.1	0.6								
				해역배출	0.0																			
		C	20	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	23	발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0			
				처리 매립	0.0																			
				소각	0.0																			
				재활용	1.0																1.0			
				해역배출	0.0																			
D		발생량	22.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.0	0.0	0.0				
		처리 매립	22.0														22.0							
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 매립	0.0																					
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
F		발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0				
		처리 매립	0.3												0.3									
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
								폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
대전	유성구	소계	처리 방법	발생량	316.6	292.2	0.0	0.1	0.0	6.2	0.1	0.0	23.1	0.9	0.0	245.8	16.0	0.0	0.0	
				매립	52.8	33.7	0.0	0.0	0.0	0.0	0.0	22.7	0.3	0.0	0.0	10.7	0.0	0.0		
				소각	4.8	4.2	0.0	0.0	0.0	4.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	16.2	11.5	0.0	0.1	0.0	2.1	0.0	0.0	0.0	0.4	0.0	3.6	5.3	0.0	0.0	
				해역배출	242.8	242.8	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.2	0.0	242.2	0.0	0.0	0.0	
		C	10	발생량	1.3	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.9	0.0	0.0	0.0	0.0	0.0
				매립	0.3	0.3									0.3					
				소각	0.0	0.0														
				재활용	0.4	0.4									0.4					
				해역배출	0.6	0.6							0.4	0.2						
		C	20	발생량	0.5	0.4	0.0	0.1	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.1	0.0														
				소각	0.3	0.3				0.2	0.1									
				재활용	0.1	0.1		0.1												
				해역배출	0.0	0.0														
		C	22	발생량	5.6	5.2	0.0	0.0	0.0	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.4	0.0														
				소각	3.7	3.7				3.7										
				재활용	1.5	1.5				1.5										
				해역배출	0.0	0.0														
		C	23	발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	1.2	0.0														
				해역배출	0.0	0.0														
		C	25	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.1	0.0														
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		C	26	발생량	4.1	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.7	0.0														
소각	0.0			0.0																
재활용	3.4			0.6				0.6												
해역배출	0.0			0.0																
C	33	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		매립	0.0	0.0																
		소각	0.4	0.0																
		재활용	0.0	0.0																
		해역배출	0.0	0.0																
D	처리 방법	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		매립	0.3	0.0																
		소각	0.0	0.0																
		재활용	0.0	0.0																
		해역배출	0.0	0.0																
E	처리 방법	발생량	292.9	276.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.7	0.0	0.0	243.2	10.7	0.0	0.0		
		매립	49.7	33.4									22.7				10.7			
		소각	0.0	0.0																
		재활용	3.6	3.6												3.6				
		해역배출	239.6	239.6												239.6				
G	처리 방법	발생량	5.3	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.3	0.0	0.0		
		매립	0.0	0.0																
		소각	0.0	0.0																
		재활용	5.3	5.3													5.3			
		해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	무기성오니류				기타	
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니		
대전	유성구	소계	처리 방법	발생량	24.4	0.0	1.0	0.4	0.1	0.0	0.2	1.2	0.0	0.8	2.0	2.5	0.0	0.0	0.0	16.2	
				매립	19.1	0.0	0.5	0.4	0.1	0.0	0.0	0.0	0.3	0.5	1.1	0.0	0.0	0.0	16.2		
				소각	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.1	0.0	0.0	0.0	0.0		
				재활용	4.7	0.0	0.5	0.0	0.0	0.0	0.2	1.2	0.0	0.0	1.5	1.3	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		C	20	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.1										0.1						
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		C	22	발생량	0.4	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.4			0.4													
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		C	23	발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0																
				소각	0.0																
				재활용	1.2							1.2									
				해역배출	0.0																
		C	25	발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.1				0.1												
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		C	26	발생량	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	1.6	0.0	0.0	0.0	0.0
				매립	0.7											0.4	0.3				
				소각	0.0																
				재활용	2.8											1.5	1.3				
				해역배출	0.0																
		C	33	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0																
				소각	0.4										0.4						
				재활용	0.0																
				해역배출	0.0																
D	처리 방법	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0		
		매립	0.3												0.3						
		소각	0.0																		
		재활용	0.0																		
		해역배출	0.0																		
E	처리 방법	발생량	16.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	16.2		
		매립	16.3										0.1						16.2		
		소각	0.0																		
		재활용	0.0																		
		해역배출	0.0																		
G	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		매립	0.0																		
		소각	0.0																		
		재활용	0.0																		
		해역배출	0.0																		

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타	
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
								폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니						
대전	유성구	M	처리 방법	발생량	2.3	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	1.2	0.0															
				소각	0.4	0.2				0.2											
				재활용	0.7	0.0															
				해역배출	0.0	0.0															
		O	처리 방법	발생량	2.6	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	2.6	2.6										2.6					
	대덕구	소계	처리 방법	발생량	814.4	488.6	2.8	4.3	0.9	162.1	21.6	0.3	278.0	0.4	0.0	0.0	16.6	0.1	1.5		
				매립	202.5	36.2	0.0	0.4	0.0	4.9	0.0	0.0	30.6	0.3	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	353.1	351.3	2.8	2.6	0.4	128.1	13.5	0.3	202.9	0.1	0.0	0.0	0.0	0.0	0.0	0.6	
				재활용	250.9	93.2	0.0	1.3	0.5	29.1	8.1	0.0	36.6	0.0	0.0	0.0	16.6	0.1	0.9		
				해역배출	7.9	7.9	0.0	0.0	0.0	0.0	0.0	0.0	7.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			B	처리 방법	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	0.2	0.0														
					해역배출	0.0	0.0														
		C	10	발생량	14.3	14.3	0.0	0.0	0.0	2.7	0.0	0.0	2.7	0.0	0.0	0.0	8.8	0.1	0.0		
				매립	0.1	0.1							0.1								
				소각	2.6	2.6				2.6											
				재활용	10.8	10.8				0.1			1.8				8.8	0.1			
				해역배출	0.8	0.8							0.8								
		C	11	발생량	9.1	7.9	0.0	0.0	0.0	0.7	0.0	0.0	0.6	0.0	0.0	0.0	6.2	0.0	0.4		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	9.1	7.9		0.0		0.7	0.0		0.6				6.2		0.4		
				해역배출	0.0	0.0															
		C	12	발생량	19.7	19.7	0.0	0.2	0.7	0.6	0.0	0.0	16.8	0.0	0.0	0.0	0.9	0.0	0.5		
				매립	0.0	0.0															
				소각	0.9	0.9			0.2	0.2										0.5	
				재활용	18.8	18.8		0.2	0.5	0.4			16.8				0.9				
				해역배출	0.0	0.0							0.0								
		C	13	발생량	6.2	2.7	0.0	0.0	0.2	0.8	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	5.2	1.7							1.7								
				소각	0.7	0.7			0.2	0.5											
				재활용	0.3	0.3				0.3											
				해역배출	0.0	0.0							0.0								
		C	15	발생량	0.5	0.4	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.1	0.0															
				소각	0.4	0.4	0.0			0.0	0.1	0.3									
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
C		17	발생량	451.1	361.5	0.0	2.1	0.0	130.5	0.0	0.0	228.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	21.4	12.8							12.8									
			소각	318.6	317.9		1.9		113.2			202.8									
			재활용	111.1	30.8		0.2		17.3			13.3									
			해역배출	0.0	0.0																
C		20	발생량	19.2	8.0	0.0	0.3	0.0	2.6	0.0	0.0	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	10.8	1.2				0.1			1.1									
			소각	1.6	0.8				0.8												
			재활용	6.8	6.0		0.3		1.7			4.0									
			해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타	
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니		
대전	유성구	M	처리 방법	발생량	2.1	0.0	1.0	0.0	0.0	0.2	0.0	0.0	0.2	0.1	0.6	0.0	0.0	0.0	0.0	0.0	
				매립	1.2		0.5						0.1	0.1	0.5						
				소각	0.2								0.1		0.1						
				재활용	0.7		0.5			0.2											
				해역배출	0.0																
		O	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
	대덕구	소계	처리 방법	발생량	325.8	8.2	0.1	223.4	24.1	39.7	0.1	0.0	0.0	0.6	1.6	8.2	7.7	0.0	0.0	12.1	
				매립	166.3	0.5	0.1	132.0	15.3	0.2	0.0	0.0	0.0	0.2	0.3	7.7	4.7	0.0	0.0	5.3	
				소각	1.8	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.9	0.0	0.0	0.0	
				재활용	157.7	7.7	0.0	91.4	8.1	39.5	0.1	0.0	0.0	0.3	1.3	0.4	2.1	0.0	0.0	6.8	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		B	처리 방법	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
				매립	0.0																
				소각	0.0																
				재활용	0.2											0.2					
				해역배출	0.0																
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0																
				소각	0.0																
				재활용	0.0															0.0	
				해역배출	0.0																
		C	11	발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0
				매립	0.0																
				소각	0.0																
				재활용	1.2									0.0	1.2						
				해역배출	0.0																
		C	12	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0										0.0						
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		C	13	발생량	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0
				매립	3.5										0.0		3.5				
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		C	15	발생량	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.1		0.1														
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
C		17	발생량	89.6	0.0	0.0	77.7	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.0	0.0	5.6	
			매립	8.6													3.6			5.0	
			소각	0.7				0.7													
			재활용	80.3			77.7	2.0						0.0						0.6	
			해역배출	0.0																	
C	20	발생량	11.2	0.0	0.0	0.0	10.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	1.0	0.0	0.0	0.0		
		매립	9.6				9.4									0.2					
		소각	0.8													0.8					
		재활용	0.8				0.6		0.1			0.1									
		해역배출	0.0																		

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타	
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수 처리 오니	공정 오니	정수 처리 오니	하수 처리 오니					
대전	대덕구	C	21	발생량	1.2	1.1	0.0	0.0	0.0	0.8	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.1		
				처리 방법	매립	0.0	0.0														
				소각	1.0	1.0				0.8			0.1							0.1	
				재활용	0.2	0.1				0.0									0.1		
				해역배출	0.0	0.0															
		C	22	발생량	55.0	33.3	2.8	0.4	0.0	8.8	21.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	7.4	0.0														
				소각	22.3	22.3	2.8	0.4	0.0	5.8	13.3										
				재활용	25.3	11.0				3.0	8.0										
				해역배출	0.0	0.0															
		C	23	발생량	7.4	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.2	0.0														
				소각	0.4	0.2				0.2											
				재활용	6.8	0.0															
				해역배출	0.0	0.0															
		C	24	발생량	48.0	3.5	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
				소각	0.5	0.5				0.5											
				재활용	47.5	3.0				3.0											
				해역배출	0.0	0.0															
		C	25	발생량	10.6	2.7	0.0	0.0	0.0	0.7	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	3.6	2.0							2.0							
				소각	0.4	0.4				0.4											
				재활용	6.6	0.3				0.3											
				해역배출	0.0	0.0															
		C	26	발생량	1.9	1.7	0.0	0.0	0.0	1.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.5	
				처리 방법	매립	0.2	0.0							0.0							
				소각	0.4	0.4				0.4											
				재활용	1.3	1.3				0.7			0.1							0.5	
				해역배출	0.0	0.0															
		C	29	발생량	1.1	0.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	
				처리 방법	매립	0.3	0.0														
				소각	0.2	0.1				0.1											
				재활용	0.6	0.6												0.6			
				해역배출	0.0	0.0															
		C	30	발생량	6.4	2.3	0.0	0.5	0.0	1.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	2.0	0.8							0.8							
				소각	0.8	0.8			0.0	0.8											
				재활용	3.6	0.7		0.5		0.2											
				해역배출	0.0	0.0															
		C	31	발생량	1.4	0.8	0.0	0.3	0.0	0.3	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.6	0.1							0.1							
				소각	0.7	0.7		0.3	0.0	0.3	0.1										
				재활용	0.1	0.0															
해역배출	0.0			0.0																	
C	32	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	0.0	0.0																
		소각	0.0	0.0		0.0		0.0													
		재활용	0.0	0.0																	
		해역배출	0.0	0.0																	
C	33	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	0.2	0.0																
		소각	0.0	0.0																	
		재활용	0.0	0.0																	
		해역배출	0.0	0.0																	

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
대전	대덕구	C	21	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0			0.0															
					소각	0.0																		
					재활용	0.1										0.1								
		C	22	해역배출	0.0																			
				발생량	21.7	0.0	0.0	13.7	5.6	0.0	0.0	0.0	0.2	0.0	1.8	0.0	0.0	0.0	0.4					
				처리 방법	매립	7.4				5.6						1.8								
					소각	0.0																		
		재활용	14.3				13.7				0.2							0.4						
		C	23	해역배출	0.0																			
				발생량	7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	1.1	0.0	0.0	5.8					
				처리 방법	매립	0.2									0.1	0.1								
					소각	0.2										0.1	0.1							
		재활용	6.8								0.0				1.0			5.8						
		C	24	해역배출	0.0																			
				발생량	44.5	1.9	0.0	0.0	5.0	37.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
					소각	0.0																		
		재활용	44.5		1.9			5.0	37.6															
		C	25	해역배출	0.0																			
				발생량	7.9	5.8	0.0	0.0	0.5	0.2	0.0	0.0	0.0	0.1	0.0	1.3	0.0	0.0	0.0	0.0				
				처리 방법	매립	1.6				0.0	0.2				0.1		1.3				0.0			
					소각	0.0																		
		재활용	6.3		5.8			0.5																
		C	26	해역배출	0.0																			
				발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.2				0.0					0.0	0.2								
					소각	0.0																		
		재활용	0.0								0.0													
		C	29	해역배출	0.0																			
				발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.3									0.1		0.2							
					소각	0.1									0.1									
		재활용	0.0																					
		C	30	해역배출	0.0																			
				발생량	4.1	0.4	0.0	0.0	0.1	1.8	0.0	0.0	0.0	0.0	0.0	0.5	1.3	0.0	0.0	0.0				
				처리 방법	매립	1.2	0.4			0.1							0.5	0.2			0.0			
					소각	0.0																		
		재활용	2.9						1.8					0.0		1.1								
		C	31	해역배출	0.0																			
				발생량	0.6	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0				
				처리 방법	매립	0.5	0.1									0.0		0.4						
					소각	0.0																		
		재활용	0.1					0.1																
		C	32	해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
					소각	0.0																		
재활용	0.0																							
C	33	해역배출	0.0																					
		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0						
		처리 방법	매립	0.2											0.1	0.1								
			소각	0.0																				
재활용	0.0																							

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타	
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류									
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니						
대전	대덕구	D	처리 방법	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.2	0.0																
				소각	0.0	0.0																
				재활용	0.0	0.0																
				해역배출	0.0	0.0																
		E	처리 방법	발생량	139.1	6.7	0.0	0.0	0.0	6.3	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	137.5	5.1				4.8				0.3								
				소각	1.5	1.5				1.4				0.1								
				재활용	0.1	0.1		0.0		0.1												
				해역배출	0.0	0.0																
		F	처리 방법	발생량	1.2	1.2	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0																
				소각	0.0	0.0																
				재활용	1.2	1.2				1.2												
				해역배출	0.0	0.0																
		G	처리 방법	발생량	0.5	0.3	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0																
				소각	0.1	0.1				0.1												
				재활용	0.4	0.2				0.1	0.1											
				해역배출	0.0	0.0																
		O	처리 방법	발생량	19.8	19.6	0.0	0.5	0.0	0.0	0.0	0.0	0.0	19.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	12.6	12.4		0.4						12.0								
				소각	0.0	0.0				0.0												
				재활용	0.1	0.1		0.1														
				해역배출	7.1	7.1							7.1									
		P	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.1	0.0																
				소각	0.0	0.0																
재활용	0.0			0.0																		
해역배출	0.0			0.0																		
S	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		매립	0.0	0.0																		
		소각	0.0	0.0				0.0														
		재활용	0.0	0.0				0.0														
		해역배출	0.0	0.0																		
울산	합계			발생량	6,550.4	1,921.8	10.5	136.4	19.4	355.3	26.1	1.6	770.9	127.5	0.0	228.6	82.7	0.0	162.8			
				매립	943.4	128.2	0.0	0.0	1.1	1.3	0.0	0.0	71.9	16.3	0.0	0.0	1.4	0.0	36.2			
				소각	444.1	442.1	0.0	1.9	17.8	133.0	10.0	0.0	6.1	21.8	0.0	131.1	0.0	0.0	120.4			
				재활용	4,267.0	561.9	10.5	134.5	0.5	221.0	16.1	1.6	56.6	34.7	0.0	0.0	80.2	0.0	6.2			
				해역배출	895.9	789.6	0.0	0.0	0.0	0.0	0.0	0.0	636.3	54.7	0.0	97.5	1.1	0.0	0.0			
	중구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	남구	소계	처리 방법	발생량	3,069.1	723.9	2.3	18.3	0.0	100.9	8.3	1.6	272.5	124.6	0.0	94.5	55.0	0.0	45.9			
				매립	438.8	85.8	0.0	0.0	0.0	1.3	0.0	0.0	30.6	16.3	0.0	0.0	1.4	0.0	36.2			
				소각	71.4	70.9	0.0	1.6	0.0	36.3	1.9	0.0	2.1	21.7	0.0	0.0	0.0	0.0	7.3			
				재활용	2,066.8	181.4	2.3	16.7	0.0	63.3	6.4	1.6	2.7	32.4	0.0	0.0	53.6	0.0	2.4			
				해역배출	492.1	385.8	0.0	0.0	0.0	0.0	0.0	0.0	237.1	54.2	0.0	94.5	0.0	0.0	0.0			
		C	20 처리 방법	발생량	1,995.4	470.6	1.5	11.9	0.0	65.5	5.5	1.0	177.2	81.0	0.0	61.5	35.7	0.0	29.8			
				매립	285.5	55.7	0.0	0.0	0.0	0.8	0.0	0.0	19.9	10.6	0.0	0.0	0.9	0.0	23.5			
				소각	46.4	46.1	0.0	1.0	0.0	23.6	1.3	0.0	1.4	14.1	0.0	0.0	0.0	0.0	4.7			
				재활용	1,343.6	118.0	1.5	10.9	0.0	41.1	4.2	1.0	1.8	21.1	0.0	0.0	34.8	0.0	1.6			
				해역배출	319.9	250.8	0.0	0.0	0.0	0.0	0.0	0.0	154.1	35.2	0.0	61.5	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
대전	대덕구	D	처리 방법	발생량	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.2				0.2								0.0						
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		E	처리 방법	발생량	132.4	0.0	0.0	131.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.1		
				매립	132.4			131.9									0.4				0.1		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		F	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																0.0		
				해역배출	0.0																		
		G	처리 방법	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.2										0.0		0.2						
				해역배출	0.0																		
		O	처리 방법	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2		
				매립	0.2																0.2		
				소각	0.0																		
				재활용	0.0										0.0								
				해역배출	0.0																		
		P	처리 방법	발생량	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.1			0.1															
				소각	0.0																		
재활용	0.0																						
해역배출	0.0																						
S	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		매립	0.0																				
		소각	0.0																				
		재활용	0.0										0.0										
		해역배출	0.0																				
울산	합계			발생량	4,628.6	170.2	182.4	300.6	196.5	433.7	591.0	1,872.5	70.9	30.9	25.8	334.4	106.4	42.6	0.0	270.7			
				매립	815.2	21.5	16.2	240.5	88.2	35.4	0.0	67.7	9.6	16.5	0.8	188.2	55.8	11.8	0.0	63.0			
				소각	2.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	3,705.1	147.2	166.2	60.1	108.3	398.3	591.0	1,804.8	61.3	13.9	25.0	39.9	50.6	30.8	0.0	207.7			
				해역배출	106.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	106.3	0.0	0.0	0.0	0.0		
		중구	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	남구	소계	처리 방법	발생량	2,345.2	7.5	182.4	182.3	63.9	2.0	48.1	1,550.3	47.8	24.0	1.1	114.9	32.8	14.2	0.0	73.9			
				매립	353.0	5.5	16.2	181.4	54.3	2.0	0.0	1.4	8.7	15.9	0.0	0.0	32.8	10.4	0.0	24.4			
				소각	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	1,885.4	2.0	166.2	0.9	9.6	0.0	48.1	1,548.9	39.1	7.6	1.1	8.6	0.0	3.8	0.0	49.5			
				해역배출	106.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	106.3	0.0	0.0	0.0	0.0			
		C	20 처리 방법	발생량	1,524.8	4.8	118.5	118.5	41.6	1.3	31.3	1,007.7	31.1	15.6	0.7	74.7	21.7	9.2	0.0	48.1			
				매립	229.8	3.5	10.5	117.9	35.3	1.3	0.0	0.9	5.7	10.4	0.0	0.0	21.7	6.7	0.0	15.9			
				소각	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	1,225.6	1.3	108.0	0.6	6.3	0.0	31.3	1,006.8	25.4	4.9	0.7	5.6	0.0	2.5	0.0	32.2			
				해역배출	69.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	69.1	0.0	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류							
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
울산	남구	C	29	발생량	490.8	115.9	0.4	3.0	0.0	16.1	1.3	0.3	43.5	20.0	0.0	15.1	8.8	0.0	7.4	
				처리 매립	70.0	13.7	0.0	0.0	0.0	0.2	0.0	0.0	4.9	2.6	0.0	0.0	0.2	0.0	5.8	
				소각	11.5	11.4	0.0	0.3	0.0	5.8	0.3	0.0	0.3	3.5	0.0	0.0	0.0	0.0	1.2	
				재활용	330.6	29.1	0.4	2.7	0.0	10.1	1.0	0.3	0.4	5.2	0.0	0.0	8.6	0.0	0.4	
				해역배출	78.7	61.7	0.0	0.0	0.0	0.0	0.0	0.0	37.9	8.7	0.0	15.1	0.0	0.0	0.0	
		C	33	발생량	429.6	101.3	0.3	2.5	0.0	14.2	1.2	0.2	38.2	17.4	0.0	13.2	7.7	0.0	6.4	
				처리 매립	61.4	12.1	0.0	0.0	0.0	0.2	0.0	0.0	4.3	2.3	0.0	0.0	0.2	0.0	5.1	
				소각	10.0	9.9	0.0	0.2	0.0	5.1	0.3	0.0	0.3	3.0	0.0	0.0	0.0	0.0	1.0	
				재활용	289.3	25.3	0.3	2.3	0.0	8.9	0.9	0.2	0.4	4.5	0.0	0.0	7.5	0.0	0.3	
				해역배출	68.9	54.0	0.0	0.0	0.0	0.0	0.0	0.0	33.2	7.6	0.0	13.2	0.0	0.0	0.0	
		E		발생량	153.3	36.1	0.1	0.9	0.0	5.1	0.3	0.1	13.6	6.2	0.0	4.7	2.8	0.0	2.3	
				처리 매립	21.9	4.3	0.0	0.0	0.0	0.1	0.0	0.0	1.5	0.8	0.0	0.0	0.1	0.0	1.8	
				소각	3.5	3.5	0.0	0.1	0.0	1.8	0.0	0.0	0.1	1.1	0.0	0.0	0.0	0.0	0.4	
				재활용	103.3	9.0	0.1	0.8	0.0	3.2	0.3	0.1	0.1	1.6	0.0	0.0	2.7	0.0	0.1	
	해역배출			24.6	19.3	0.0	0.0	0.0	0.0	0.0	0.0	11.9	2.7	0.0	4.7	0.0	0.0	0.0		
	동구	소계		발생량	480.6	247.7	0.0	38.1	17.5	9.5	13.0	0.0	3.0	0.0	0.0	55.6	0.0	0.0	111.0	
				처리 매립	68.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	193.9	193.9	0.0	0.0	17.5	4.0	7.0	0.0	0.0	0.0	0.0	54.4	0.0	0.0	111.0	
				재활용	217.5	49.8	0.0	38.1	0.0	5.5	6.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	1.2	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	
		C	13	발생량	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	20	발생량	6.6	6.0	0.0	0.4	0.0	2.8	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	3.1	2.8	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	3.5	3.2	0.0	0.4	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	30	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	31	발생량	347.0	184.3	0.0	37.7	17.5	6.2	13.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	109.7	
				처리 매립	33.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	138.2	138.2	0.0	0.0	17.5	4.0	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	109.7	
				재활용	175.1	46.1	0.0	37.7	0.0	2.2	6.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	
	해역배출			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	Q		발생량	1.3	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3		
			처리 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	1.3	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3		
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
해역배출			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
E		발생량	124.8	55.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	55.6	0.0	0.0			
		처리 매립	30.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		소각	54.4	54.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	54.4	0.0	0.0	0.0			
		재활용	38.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		해역배출	1.2	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0			
북구	소계		발생량	849.8	116.3	8.2	8.8	0.5	56.8	1.3	0.0	33.1	0.0	0.0	0.0	7.6	0.0	0.0		
			처리 매립	49.2	33.1	0.0	0.0	0.0	0.0	0.0	0.0	33.1	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	42.1	42.1	0.0	0.0	0.0	41.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	757.4	40.0	8.2	8.8	0.5	15.8	0.2	0.0	0.0	0.0	0.0	0.0	6.5	0.0	0.0		
			해역배출	1.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0		

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
울산	남구	C	29	발생량	374.9	1.2	29.2	29.2	10.2	0.3	7.7	248.0	7.6	3.8	0.1	18.4	5.1	2.3	0.0	11.8					
				처리 방법	매립	56.3	0.9	2.6	29.0	8.7	0.3	0.0	0.2	1.4	2.5	0.0	0.0	5.1	1.7	0.0	3.9				
				소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0					
				재활용	301.5	0.3	26.6	0.2	1.5	0.0	7.7	247.8	6.2	1.2	0.1	1.4	0.0	0.6	0.0	7.9					
				해역배출	17.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.0	0.0	0.0	0.0	0.0					
		C	33	발생량	328.3	1.1	25.6	25.5	8.9	0.3	6.7	217.1	6.7	3.4	0.2	16.1	4.4	2.0	0.0	10.3					
				처리 방법	매립	49.3	0.8	2.3	25.4	7.6	0.3	0.0	0.2	1.2	2.2	0.0	0.0	4.4	1.5	0.0	3.4				
				소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0					
				재활용	264.0	0.3	23.3	0.1	1.3	0.0	6.7	216.9	5.5	1.1	0.2	1.2	0.0	0.5	0.0	6.9					
				해역배출	14.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.9	0.0	0.0	0.0	0.0					
		E		발생량	117.2	0.4	9.1	9.1	3.2	0.1	2.4	77.5	2.4	1.2	0.1	5.7	1.6	0.7	0.0	3.7					
				처리 방법	매립	17.6	0.3	0.8	9.1	2.7	0.1	0.0	0.1	0.4	0.8	0.0	0.0	1.6	0.5	0.0	1.2				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				재활용	94.3	0.1	8.3	0.0	0.5	0.0	2.4	77.4	2.0	0.4	0.1	0.4	0.0	0.2	0.0	2.5					
				해역배출	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.3	0.0	0.0	0.0	0.0					
	동구	소계		발생량	232.9	60.9	0.0	65.1	41.7	31.7	0.0	0.0	0.0	1.3	0.1	0.5	0.0	0.1	0.0	31.5					
				처리 방법	매립	65.2	0.4	0.0	27.2	2.0	6.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	28.8				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				재활용	167.7	60.5	0.0	37.9	39.7	25.0	0.0	0.0	0.0	1.3	0.1	0.5	0.0	0.0	0.0	2.7					
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		C	20	발생량	0.6	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.1	0.0	0.0					
				처리 방법	매립	0.3			0.0	0.2									0.1						
				소각	0.0																				
				재활용	0.3									0.3											
				해역배출	0.0																				
		C	30	발생량	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.4	0.4																		
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		C	31	발생량	162.7	60.5	0.0	0.0	39.7	31.5	0.0	0.0	0.0	1.0	0.1	0.0	0.0	0.0	0.0	0.0	29.9				
				처리 방법	매립	33.7				6.5											27.2				
				소각	0.0																				
				재활용	129.0	60.5			39.7	25.0				1.0	0.1					2.7					
				해역배출	0.0																				
		Q		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																			
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
E		발생량	69.2	0.0	0.0	65.1	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	1.6						
		처리 방법	매립	30.8			27.2	2.0											1.6						
		소각	0.0																						
		재활용	38.4			37.9								0.5											
		해역배출	0.0																						
북구	소계		발생량	733.5	3.8	0.0	0.0	10.7	172.7	512.9	0.0	0.0	0.4	11.8	4.4	5.7	0.0	0.0	11.1						
			처리 방법	매립	16.1	0.0	0.0	0.0	0.5	5.3	0.0	0.0	0.0	0.1	0.1	0.3	5.7	0.0	0.0	4.1					
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
			재활용	717.4	3.8	0.0	0.0	10.2	167.4	512.9	0.0	0.0	0.0	0.3	11.7	4.1	0.0	0.0	7.0						
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
울산	북구	C	10	발생량	7.1	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.1	0.0	0.0	
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	6.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0	
				해역배출	1.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	
		C	16	발생량	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	22	발생량	0.5	0.5	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량	20.8	0.8	0.0	0.7	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	20.8	0.8	0.0	0.7	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	24	발생량	10.9	1.8	0.0	0.2	0.0	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	2.7	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	8.1	0.9	0.0	0.2	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25	발생량	0.5	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	30	발생량	806.5	105.5	8.2	7.8	0.5	55.0	1.3	0.0	32.2	0.0	0.0	0.0	0.0	0.5	0.0	0.0	
				처리 방법	매립	45.7	32.2	0.0	0.0	0.0	0.0	0.0	0.0	32.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	41.6	41.6	0.0	0.0	0.0	40.5	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	719.2	31.7	8.2	7.8	0.5	14.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	33	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
L		발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
D		발생량	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		재활용	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
G		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																		
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	무기성오니류				기타			
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
울산	북구	C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	16	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	22	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	23	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				발생량	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.7	4.1	0.0	0.0	0.0	0.0	4.2	
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	20.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.7	4.1	0.0	0.0	0.0	0.0	4.2		
		C	24	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				발생량	9.1	0.4	0.0	0.0	0.0	7.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	1.4	0.0	0.0	0.0	
				처리 방법	매립	1.9	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	1.4	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	7.2		0.4	0.0	0.0	0.0	6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	25	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	30	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				발생량	701.0	3.4	0.0	0.0	3.4	172.7	512.9	0.0	0.0	0.3	0.0	0.3	0.0	0.3	4.3	0.0	0.0	3.7	
				처리 방법	매립	13.5	0.0	0.0	0.0	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	4.3	0.0	0.0	3.6
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	687.5		3.4	0.0	0.0	3.4	167.4	512.9	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
		C	33	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	
				처리 방법	매립	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		L		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
발생량	0.0			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
처리 방법	매립			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	소각			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
D		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		발생량	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7			
		처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
재활용	2.7		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7				
G		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
G		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
G		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
G		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
G		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
G		해역배출	0.0	0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류								
								폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니						
울산	울주군	소계	처리 방법	발생량	2,150.9	833.9	0.0	71.2	1.4	188.1	3.5	0.0	462.3	2.9	0.0	78.5	20.1	0.0	5.9		
				매립	387.4	6.5	0.0	0.0	1.1	0.0	0.0	0.0	5.4	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	136.7	135.2	0.0	0.3	0.3	51.7	0.0	0.0	4.0	0.1	0.0	76.7	0.0	0.0	2.1		
				재활용	1,225.3	290.7	0.0	70.9	0.0	136.4	3.5	0.0	53.7	2.3	0.0	0.0	20.1	0.0	3.8		
		A	처리 방법	해역배출	401.5	401.5	0.0	0.0	0.0	0.0	0.0	0.0	399.2	0.5	0.0	1.8	0.0	0.0	0.0		
				발생량	15.6	15.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.6	0.0	0.0		
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	10	재활용	15.6	15.6												15.6			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	9.4	9.4	0.0	0.4	0.0	0.6	0.0	0.0	1.9	0.0	0.0	0.0	4.2	0.0	2.3		
				매립	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
		C	11	소각	2.1	2.1	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6		
				재활용	6.2	6.2	0.0	0.4	0.0	0.1	0.0	0.0	0.8	0.0	0.0	0.0	4.2	0.0	0.7		
				해역배출	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	0.7	0.7	0.0	0.0	0.0	0.5	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0		
		C	16	매립	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	17	발생량	21.5	18.9	0.0	18.7	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	18.7	18.7	0.0	18.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	19	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	447.2	430.8	0.0	2.2	0.2	2.4	0.0	0.0	425.9	0.0	0.0	0.0	0.0	0.0	0.1		
				매립	5.0	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	2.0	2.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	20	재활용	67.2	55.6	0.0	2.2	0.0	0.4	0.0	0.0	52.9	0.0	0.0	0.0	0.0	0.0	0.1		
				해역배출	373.0	373.0	0.0	0.0	0.0	0.0	0.0	0.0	373.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	22	소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	398.7	65.9	0.0	2.6	0.1	40.6	0.0	0.0	18.5	2.9	0.0	0.0	0.0	0.0	1.2		
		C	23	매립	37.5	4.5	0.0	0.0	0.1	0.0	0.0	0.0	4.4	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	9.8	9.8	0.0	0.0	0.0	6.1	0.0	0.0	3.6	0.1	0.0	0.0	0.0	0.0	0.0		
				재활용	340.4	40.6	0.0	2.6	0.0	34.5	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	1.2		
				해역배출	11.0	11.0	0.0	0.0	0.0	0.0	0.0	0.0	10.5	0.5	0.0	0.0	0.0	0.0	0.0		
		C	24	발생량	9.2	9.2	0.0	0.0	0.0	5.7	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.9	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	8.3	8.3	0.0	0.0	0.0	4.8	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	25	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	176.4	25.1	0.0	0.0	0.0	25.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	71.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	26	재활용	105.1	25.0	0.0	0.0	0.0	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	332.7	20.1	0.0	4.6	0.8	14.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3		
				매립	137.7	0.8	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	27	소각	9.9	8.4	0.0	0.0	0.0	8.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3		
				재활용	185.1	10.9	0.0	4.6	0.0	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
발생량																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오염류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
울산	울주군	소계	처리 방법	발생량	1,317.0	98.0	0.0	53.2	80.2	227.3	30.0	322.2	23.1	5.2	12.8	214.6	67.9	28.3	0.0	154.2				
				매립	380.9	15.6	0.0	31.9	31.4	21.4	0.0	66.3	0.9	0.5	0.7	187.9	17.3	1.3	0.0	5.7				
				소각	1.5	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	934.6	80.9	0.0	21.3	48.8	205.9	30.0	255.9	22.2	4.7	12.1	26.7	50.6	27.0	0.0	148.5				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		A	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	16	발생량	2.6	0.0	0.0	0.0	0.6	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0			
				매립	2.6				0.6	1.9									0.1					
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	17	발생량	16.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	15.7	0.0	0.0			
				매립	4.8													0.1	4.7					
				소각	0.0																			
				재활용	11.6														11.0		0.6			
				해역배출	0.0																			
		C	19	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	20	발생량	332.8	0.1	0.0	0.0	0.0	5.3	0.0	258.1	23.1	2.1	0.0	15.2	16.4	1.3	0.0	11.2				
				매립	33.0					3.1		2.2	0.9	0.5		12.8	10.3	1.3		1.9				
				소각	0.0																			
				재활용	299.8	0.1				2.2		255.9	22.2	1.6		2.4	6.1			9.3				
				해역배출	0.0																			
C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		매립	0.0																					
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
C	23	발생량	151.3	52.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	1.3	63.6	24.6	0.0	0.0	8.1					
		매립	71.2	8.5			1.7							0.1	60.8	0.1								
		소각	0.0																					
		재활용	80.1	43.5										1.2	2.8	24.5			8.1					
		해역배출	0.0																					
C	24	발생량	312.6	25.1	0.0	21.3	0.0	1.0	29.8	64.1	0.0	0.1	0.0	79.8	1.1	0.0	0.0	90.3						
		매립	136.9							64.1				68.8	1.1			2.9						
		소각	1.5	1.5																				
		재활용	174.2	23.6		21.3		1.0	29.8			0.1		11.0				87.4						
		해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
울산	울주군	C	25	발생량	4.3	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	2.7	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	26	발생량	57.9	5.4	0.0	0.1	0.0	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	
				처리 방법	매립	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	55.8	5.2	0.0	0.1	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	29	발생량	8.0	3.3	0.0	0.4	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
				처리 방법	매립	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	1.3	1.3	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	2.1	2.0	0.0	0.4	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	30	발생량	147.5	5.7	0.0	0.3	0.0	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	1.5	1.5		0.3		1.2											
				재활용	145.9	4.2				4.2											
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	31	발생량	34.7	25.4	0.0	4.2	0.3	20.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	16.2	16.2			0.3	15.9											
				재활용	14.3	9.2		4.2		5.0											
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	33	발생량	12.1	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.7	0.7				0.7											
				재활용	2.3	0.4				0.4											
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		D		발생량	29.9	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.1	0.1														0.1	
				재활용	29.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		E		발생량	442.9	194.5	0.0	37.6	0.0	62.6	0.0	0.0	0.0	15.8	0.0	0.0	78.5	0.0	0.0	0.0	
				처리 방법	매립	112.0	0.7							0.7							
				소각	89.8	89.8				12.7			0.4				76.7				
				재활용	224.6	87.5		37.6		49.9											
				해역배출	16.5	16.5							14.7			1.8					
H		발생량	0.8	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		소각	0.8	0.8				0.8													
		재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
P		발생량	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7			
		처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		소각	0.1	0.1														0.1			
		재활용	0.6	0.6														0.6			
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
R		발생량	0.6	0.6	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.1			
		처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		소각	0.1	0.1				0.1													
		재활용	0.5	0.5		0.1										0.3		0.1			
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오염류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
울산	울주군	C	25	발생량	3.8	1.9	0.0	0.0	0.4	1.1	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.2				
				처리 방법	매립	1.2	0.5		0.3								0.2				0.2			
				소각	0.0																			
				재활용	2.6	1.4		0.1	1.1															
		C	26	해역배출	0.0																			
				발생량	52.5	0.0	0.0	0.0	0.2	0.6	0.2	0.0	0.0	0.1	5.5	5.1	0.4	0.0	0.0	40.4				
				처리 방법	매립	1.9			0.2	0.6					0.6		0.1			0.4				
				소각	0.0																			
		C	29	재활용	50.6					0.2				0.1	4.9	5.1	0.3			40.0				
				해역배출	0.0																			
				발생량	4.7	3.4	0.0	0.0	1.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	4.6	3.4		1.2															
		C	30	소각	0.0																			
				재활용	0.1				0.1															
				해역배출	0.0																			
				발생량	141.8	5.2	0.0	0.0	48.1	88.1	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.2			
		C	31	처리 방법	매립	0.1											0.1							
				소각	0.0																			
				재활용	141.7	5.2			48.1	88.1						0.1				0.2				
				해역배출	0.0																			
		C	33	발생량	9.3	1.4	0.0	0.0	1.0	6.8	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	4.2	0.7		0.4	3.1														
				소각	0.0																			
				재활용	5.1	0.7			0.6	3.7				0.1										
		D	33	해역배출	0.0																			
				발생량	11.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.4	0.7	0.0	0.0	1.9			
				처리 방법	매립	9.1	1.0										7.4	0.7						
				소각	0.0																			
		E	33	재활용	1.9																1.9			
				해역배출	0.0																			
				발생량	29.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	27.0	0.0	0.0			
				처리 방법	매립	0.0																		
		F	33	소각	0.0																			
				재활용	29.8									2.8					27.0					
				해역배출	0.0																			
				발생량	248.4	7.9	0.0	31.9	27.0	122.4	0.0	0.0	0.0	0.0	6.0	43.0	8.9	0.0	0.0	0.0	1.3			
		G	33	처리 방법	매립	111.3	1.5		31.9	27.0	12.7						37.7	0.2			0.3			
				소각	0.0																			
				재활용	137.1	6.4				109.7					6.0	5.3	8.7				1.0			
				해역배출	0.0																			
H	33	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 방법	매립	0.0																				
		소각	0.0																					
		재활용	0.0																					
I	33	해역배출	0.0																					
		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 방법	매립	0.0																				
		소각	0.0																					
J	33	재활용	0.0																					
		해역배출	0.0																					
		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 방법	매립	0.0																				
K	33	소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경기	합계		처리 방법	발생량	14,054.5	8,736.3	45.4	160.6	40.1	2,792.6	28.2	5.5	1,670.4	159.9	26.2	2,278.3	606.4	2.2	920.5		
				매립	3,781.6	1,208.7	0.0	0.0	2.3	19.9	0.0	0.0	317.6	24.4	0.2	215.5	34.7	0.0	594.1		
				소각	2,170.8	2,123.8	5.2	17.1	17.5	987.3	4.4	1.3	44.8	2.3	0.3	936.3	18.0	0.1	89.2		
				재활용	6,729.2	4,137.0	40.2	141.0	20.3	1,785.4	23.8	4.2	729.7	126.4	25.7	501.4	538.8	2.1	198.0		
				해역배출	1,372.9	1,266.8	0.0	2.5	0.0	0.0	0.0	0.0	578.3	6.8	0.0	625.1	14.9	0.0	39.2		
	소계		처리 방법	발생량	513.2	374.8	1.8	4.8	0.2	70.4	1.0	0.3	19.1	0.0	0.0	231.1	0.0	0.1	46.0		
				매립	57.9	3.6	0.0	0.0	0.2	0.0	0.0	0.0	3.3	0.0	0.0	0.1	0.0	0.0	0.0		
				소각	83.1	83.1	0.0	0.0	0.0	28.5	0.0	0.0	3.4	0.0	0.0	5.1	0.0	0.1	46.0		
				재활용	305.6	221.5	1.8	4.8	0.0	41.9	1.0	0.3	2.9	0.0	0.0	168.8	0.0	0.0	0.0		
				해역배출	66.6	66.6	0.0	0.0	0.0	0.0	0.0	0.0	9.5	0.0	0.0	57.1	0.0	0.0	0.0		
	C	10	처리 방법	발생량	2.8	2.8	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	2.8	2.8							2.8								
	C	11	처리 방법	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.3	0.0															
				해역배출	0.0	0.0															
	C	22	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.1	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
	C	25	처리 방법	발생량	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	2.3	0.0															
				소각	0.0	0.0															
				재활용	0.7	0.0															
				해역배출	0.0	0.0															
	C	26	처리 방법	발생량	50.4	23.8	1.8	0.0	0.2	16.8	0.0	0.0	4.9	0.0	0.0	0.0	0.0	0.1	0.0		
				매립	16.5	2.2			0.2				2.0								
				소각	10.4	10.4				10.3								0.1			
				재활용	23.5	11.2	1.8			6.5			2.9								
				해역배출	0.0	0.0															
	C	33	처리 방법	발생량	30.0	30.0	0.0	0.0	0.0	22.3	1.0	0.0	6.7	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	12.2	12.2				12.2											
				재활용	11.1	11.1				10.1	1.0										
				해역배출	6.7	6.7							6.7								
	D		처리 방법	발생량	6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	6.8	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
E		처리 방법	발생량	400.8	313.5	0.0	4.8	0.0	31.3	0.0	0.3	0.0	0.0	0.0	231.1	0.0	0.0	46.0			
			매립	30.9	0.1										0.1						
			소각	57.1	57.1				6.0						5.1			46.0			
			재활용	255.7	199.2		4.8		25.3		0.3				168.8						
			해역배출	57.1	57.1										57.1						
O		처리 방법	발생량	3.4	3.4	0.0	0.0	0.0	0.0	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0	0.0																
			소각	3.4	3.4							3.4									
			재활용	0.0	0.0																
			해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
경기	합계		처리 방법	발생량	5,318.2	124.9	142.3	1,042.9	61.5	452.3	79.3	78.3	0.4	17.3	186.5	1,178.8	441.4	275.6	63.3	1,173.4					
				매립	2,572.9	12.2	0.8	865.8	41.5	218.3	0.1	9.5	0.1	4.5	53.4	428.8	110.5	50.6	34.7	742.1					
				소각	47.0	0.0	0.0	0.0	0.3	2.7	0.0	0.0	0.0	1.1	0.2	5.0	1.4	2.2	1.5	32.6					
				재활용	2,592.2	112.7	141.5	177.1	19.7	231.3	79.2	68.8	0.3	11.7	127.5	714.6	284.2	222.8	2.1	398.7					
				해역배출	106.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.4	30.4	45.3	0.0	25.0	0.0					
	수원시	소계	처리 방법	발생량	138.4	0.2	0.0	56.5	0.4	17.2	6.0	0.0	0.0	0.8	6.1	1.9	1.4	6.8	0.0	41.1					
				매립	54.3	0.0	0.0	10.6	0.1	2.3	0.0	0.0	0.0	0.3	5.1	0.9	1.4	6.8	0.0	26.8					
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				재활용	84.1	0.2	0.0	45.9	0.3	14.9	6.0	0.0	0.0	0.5	1.0	1.0	0.0	0.0	0.0	14.3					
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		C	11	발생량	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				매립	0.0																				
				소각	0.0																				
				재활용	0.3				0.3																
				해역배출	0.0																				
		C	22	발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				매립	0.1				0.1																
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		C	25	발생량	3.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				매립	2.3					2.3															
				소각	0.0																				
				재활용	0.7					0.7															
				해역배출	0.0																				
		C	26	발생량	26.6	0.2	0.0	10.6	0.0	7.3	2.3	0.0	0.0	0.8	2.1	1.9	1.4	0.0	0.0	0.0					
				매립	14.3			10.6						0.3	1.1	0.9	1.4								
				소각	0.0																				
				재활용	12.3	0.2				7.3	2.3			0.5	1.0	1.0									
				해역배출	0.0																				
		C	33	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
D		처리 방법	발생량	6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.8	0.0	0.0					
			매립	6.8														6.8							
			소각	0.0																					
			재활용	0.0																					
			해역배출	0.0																					
E	처리 방법	발생량	87.3	0.0	0.0	45.9	0.0	6.9	3.7	0.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	26.8						
		매립	30.8											4.0					26.8						
		소각	0.0																						
		재활용	56.5			45.9		6.9	3.7																
		해역배출	0.0																						
O	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
		매립	0.0																						
		소각	0.0																						
		재활용	0.0																						
		해역배출	0.0																						

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류							
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경기	수원시	P	처리 방법	발생량	14.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	14.3	0.0														
				해역배출	0.0	0.0														
		S	처리 방법	발생량	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.3	0.3						0.3								
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		U	처리 방법	발생량	1.0	1.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	1.0	1.0						1.0								
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
	성남시	소계	처리 방법	발생량	398.2	305.5	0.0	0.0	0.0	16.1	0.3	0.0	12.4	0.0	25.7	219.2	30.7	0.5	0.6	
				매립	94.2	31.9	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	28.8	0.0	0.0	0.3	
				소각	164.3	164.3	0.0	0.0	0.0	9.9	0.0	0.0	0.7	0.0	0.0	153.7	0.0	0.0	0.0	
				재활용	94.3	63.9	0.0	0.0	0.0	3.4	0.3	0.0	3.0	0.0	25.7	0.0	30.7	0.5	0.3	
				해역배출	45.4	45.4	0.0	0.0	0.0	0.0	0.0	0.0	8.7	0.0	0.0	36.7	0.0	0.0	0.0	
		C	10	발생량	63.6	60.6	0.0	0.0	0.0	16.1	0.3	0.0	12.4	0.0	0.0	0.0	30.7	0.5	0.6	
				매립	3.1	3.1				2.8									0.3	
				소각	10.6	10.6				9.9			0.7							
				재활용	41.2	38.2				3.4	0.3		3.0				30.7	0.5	0.3	
				해역배출	8.7	8.7							8.7							
		E	처리 방법	발생량	334.6	244.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.7	219.2	0.0	0.0	0.0	
				매립	91.1	28.8										28.8				
				소각	153.7	153.7										153.7				
				재활용	53.1	25.7									25.7					
				해역배출	36.7	36.7										36.7				
	고양시	소계	처리 방법	발생량	744.1	680.9	0.0	0.1	0.1	95.3	0.3	0.0	5.5	0.0	0.0	186.0	0.6	0.0	393.0	
				매립	415.8	392.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	392.3	
				소각	32.1	5.8	0.0	0.1	0.1	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	128.3	114.9	0.0	0.0	0.0	89.7	0.3	0.0	0.0	0.0	0.0	23.6	0.6	0.0	0.7	
				해역배출	167.9	167.9	0.0	0.0	0.0	0.0	0.0	0.0	5.5	0.0	0.0	162.4	0.0	0.0	0.0	
		C	10	발생량	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.6	0.6											0.6			
				해역배출	0.0	0.0														
		C	13	발생량	8.3	5.5	0.0	0.0	0.0	0.0	0.0	0.0	5.5	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	2.8	0.0														
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	5.5	5.5							5.5							
	C	15	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.0	0.0															
			소각	0.2	0.2				0.2											
			재활용	0.0	0.0															
			해역배출	0.0	0.0															
	C	23	발생량	20.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	20.4	0.0															
			소각	0.0	0.0															
			재활용	0.1	0.0															
			해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
경기	수원시	P	처리 방법	발생량	14.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.3			
				매립	0.0																		
				소각	0.0																		
				재활용	14.3															14.3			
				해역배출	0.0																		
		S	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		U	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
	성남시	소계	처리 방법	발생량	92.7	2.9	0.0	60.2	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.9	2.1	26.5	0.0	0.0			
				매립	62.3	0.0	0.0	60.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	30.4	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.9	0.0	26.5	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	10	발생량	3.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																		
				소각	0.0																		
				재활용	3.0	2.9								0.1									
				해역배출	0.0																		
		E	처리 방법	발생량	89.7	0.0	0.0	60.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	2.1	26.5	0.0	0.0			
				매립	62.3			60.2									2.1						
				소각	0.0																		
				재활용	27.4											0.9		26.5					
				해역배출	0.0																		
	고양시	소계	처리 방법	발생량	63.2	0.7	0.0	2.0	0.0	0.4	0.0	0.0	0.0	0.0	0.4	1.1	11.2	0.9	0.0	46.5			
				매립	23.5	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.9	0.0	0.0	0.0	20.2			
				소각	26.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.3			
재활용				13.4	0.7	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.2	11.2	0.9	0.0	0.0				
해역배출				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
C		10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0																			
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
C		13	발생량	2.8	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0				
			매립	2.8			1.9								0.9								
			소각	0.0																			
	재활용		0.0																				
	해역배출		0.0																				
C	15	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		매립	0.0																				
		소각	0.0																				
		재활용	0.0																				
		해역배출	0.0																				
C	23	발생량	20.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	20.2					
		매립	20.4										0.2					20.2					
		소각	0.0																				
		재활용	0.1												0.1								
		해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경기	고양시	C	25	발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	0.7	0.0														
					해역배출	0.0	0.0														
		C	33	발생량	4.4	4.1	0.0	0.0	0.1	3.7	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.2	0.0			0.1	3.7										
					소각	3.8	3.8				3.7										
					재활용	0.4	0.3				0.3										
					해역배출	0.0	0.0														
		D		발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	1.0	0.0														
					해역배출	0.0	0.0														
		E		발생량	225.9	188.5	0.0	0.1	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	186.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.0														
					소각	28.1	1.8	0.1			1.7										
					재활용	35.3	24.3				0.7						23.6				
					해역배출	162.4	162.4										162.4				
		G		발생량	321.7	321.7	0.0	0.0	0.0	59.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	262.7	
				처리 방법	매립	262.0	262.0													262.0	
					소각	0.0	0.0														
					재활용	59.7	59.7				59.0									0.7	
					해역배출	0.0	0.0														
		H		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	0.1	0.0														
					해역배출	0.0	0.0														
		M		발생량	21.5	21.5	0.0	0.0	0.0	21.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	21.5	21.5				21.5										
					해역배출	0.0	0.0														
	Q		발생량	136.7	136.3	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	130.3		
			처리 방법	매립	130.3	130.3													130.3		
				소각	0.0	0.0															
				재활용	6.4	6.0				6.0											
				해역배출	0.0	0.0															
	S		발생량	2.5	2.5	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	2.5	2.5				2.5											
				해역배출	0.0	0.0															
부천시	소계		발생량	335.5	283.8	2.2	0.2	0.1	8.5	0.1	0.0	1.2	1.7	0.0	256.1	1.6	0.0	12.1			
			처리 방법	매립	32.3	12.5	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.1	0.0	11.2		
				소각	265.1	263.6	0.0	0.0	0.1	6.4	0.0	0.0	0.0	0.1	0.0	256.1	0.0	0.0	0.9		
				재활용	38.1	7.7	2.2	0.2	0.0	2.1	0.1	0.0	0.0	1.6	0.0	0.0	1.5	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	C	10	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0	0.0															
				소각	0.2	0.2				0.2											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
경기	고양시	C	25	발생량	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																		
				소각	0.0																		
				재활용	0.7	0.7																	
				해역배출	0.0																		
		C	33	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0		
				매립	0.2											0.2							
				소각	0.0																		
				재활용	0.1												0.1						
				해역배출	0.0																		
		D		발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.9	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	1.0												0.1		0.9				
				해역배출	0.0																		
		E		발생량	37.4	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.0	0.0	0.0	26.3	
				매립	0.1			0.1															
				소각	26.3																26.3		
				재활용	11.0													11.0					
				해역배출	0.0																		
		G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		H		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
				매립	0.0																		
				소각	0.0																		
				재활용	0.1												0.1						
				해역배출	0.0																		
		M		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		Q		발생량	0.4	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0																		
				소각	0.0																		
				재활용	0.4					0.4													
				해역배출	0.0																		
		S		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
부천시	소계		발생량	51.7	0.8	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.0	12.6	22.4	2.4	0.0	0.0	13.0				
			매립	19.8	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.8	0.1	0.0	0.0	12.7				
			소각	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0				
			재활용	30.4	0.6	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.0	12.6	14.1	2.3	0.0	0.0	0.3				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0																			
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐 지류	폐목재류	폐 합성고분자화합물				유기성오니류							
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경기	부천시	C	17	발생량	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
				소각	0.6	0.6				0.6										
				재활용	0.0	0.0														
		C	20	해역배출	0.0	0.0														
				발생량	0.5	0.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.2	0.0													
				소각	0.3	0.3				0.2				0.1						
		C	21	재활용	0.0	0.0														
				해역배출	0.0	0.0														
				발생량	3.5	3.5	0.0	0.0	0.0	0.7	0.0	0.0	1.2	1.6	0.0	0.0	0.0	0.0		
				처리 방법	매립	1.2	1.2						1.2							
		C	22	소각	0.7	0.7				0.7										
				재활용	1.6	1.6								1.6						
				해역배출	0.0	0.0														
				발생량	0.4	0.4	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	23	처리 방법	매립	0.0	0.0													
				소각	0.2	0.2				0.2										
				재활용	0.2	0.2				0.1	0.1									
				해역배출	0.0	0.0														
		C	25	발생량	1.8	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.2	0.0													
				소각	0.4	0.4				0.4										
				재활용	1.2	0.0														
		C	26	해역배출	0.0	0.0														
				발생량	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	6.2	0.0													
				소각	1.5	0.0														
		C	27	재활용	1.3	0.0														
				해역배출	0.0	0.0														
				발생량	30.4	3.8	0.2	0.2	0.0	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
				처리 방법	매립	0.2	0.1												0.1	
		C	28	소각	2.1	2.1				2.1										
				재활용	28.1	1.6	0.2	0.2		1.2										
				해역배출	0.0	0.0														
				발생량	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		D	29	처리 방법	매립	0.0	0.0													
				소각	0.5	0.5				0.5										
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		E	30	발생량	1.2	0.2	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.7	0.0													
				소각	0.2	0.2			0.1	0.1										
				재활용	0.3	0.0														
		F	31	해역배출	0.0	0.0														
				발생량	268.1	256.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	256.1	0.0	0.0		
				처리 방법	매립	12.0	0.0													
				소각	256.1	256.1										256.1				
		F	32	재활용	0.0	0.0														
				해역배출	0.0	0.0														
				발생량	2.0	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.4	0.0													
		F	33	소각	0.5	0.5				0.5										
				재활용	1.1	0.0														
				해역배출	0.0	0.0														
발생량	2.0			0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경기	부천시	C	17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		C	20	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.2												0.2						
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		C	21	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		C	23	발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	1.2	0.0	0.0	0.0			
				처리 방법	매립	0.2												0.2						
					소각	0.0																		
					재활용	1.2													1.2					
					해역배출	0.0																		
		C	25	발생량	9.0	0.8	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	7.6	0.1	0.0	0.0	0.3			
				처리 방법	매립	6.2	0.2											5.9	0.1					
					소각	1.5												1.5						
					재활용	1.3	0.6				0.2							0.2				0.3		
					해역배출	0.0																		
		C	26	발생량	26.6	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	12.3	14.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.1												0.1						
					소각	0.0																		
					재활용	26.5						0.3					12.3	13.9						
					해역배출	0.0																		
		C	29	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
D		발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.7					
		처리 방법	매립	0.7																0.7				
			소각	0.0																				
			재활용	0.3										0.3										
			해역배출	0.0																				
E		발생량	12.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.0					
		처리 방법	매립	12.0																12.0				
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
F		발생량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	1.1	0.0	0.0	0.0					
		처리 방법	매립	0.4												0.4								
			소각	0.0																				
			재활용	1.1													1.1							
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류							
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경기	부천시	G	처리 방법	발생량	12.2	12.2	2.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	7.9	
				매립	7.0	7.0													7.0	
				소각	0.9	0.9														0.9
				재활용	4.3	4.3	2.0			0.8								1.5		
				해역배출	0.0	0.0														
		I	처리 방법	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				매립	0.1	0.1												0.1		
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		L	처리 방법	발생량	4.9	4.9	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1
				매립	4.1	4.1														4.1
				소각	0.8	0.8				0.8										
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		N	처리 방법	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.1	0.1				0.1										
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
	용인시	소계	처리 방법	발생량	902.2	729.4	3.0	25.2	0.0	316.0	0.0	0.0	127.1	0.5	0.3	213.5	41.9	0.1	1.8	
				매립	127.4	97.8	0.0	0.0	0.0	0.0	0.0	0.0	97.3	0.5	0.0	0.0	0.0	0.0	0.0	0.0
				소각	220.6	220.3	0.0	0.2	0.0	64.7	0.0	0.0	0.5	0.0	0.3	151.2	2.9	0.0	0.5	
				재활용	491.9	349.6	3.0	25.0	0.0	251.3	0.0	0.0	23.1	0.0	0.0	6.8	39.0	0.1	1.3	
				해역배출	62.3	61.7	0.0	0.0	0.0	0.0	0.0	0.0	6.2	0.0	0.0	55.5	0.0	0.0	0.0	0.0
		B	처리 방법	발생량	6.0	6.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	6.0	6.0				6.0										
				해역배출	0.0	0.0														
		C	10	발생량	119.7	117.7	0.0	0.0	0.0	0.8	0.0	0.0	102.1	0.0	0.0	0.0	14.3	0.0	0.5	
				매립	96.1	96.0							96.0							
				소각	3.4	3.4				0.3								2.9		0.2
				재활용	14.2	12.9				0.5			0.7					11.4		0.3
				해역배출	6.0	5.4							5.4							
		C	11	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.1	0.1				0.1										
				해역배출	0.0	0.0														
		C	15	발생량	6.1	0.7	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0
				매립	5.4	0.0														
				소각	0.3	0.3										0.3				
				재활용	0.4	0.4				0.4										
				해역배출	0.0	0.0														
		C	21	발생량	1.7	1.7	0.0	0.0	0.0	0.6	0.0	0.0	0.5	0.0	0.0	0.0	0.4	0.0	0.2	
				매립	0.0	0.0														
				소각	0.7	0.7				0.2			0.5							
				재활용	1.0	1.0				0.4								0.4		0.2
				해역배출	0.0	0.0														
		C	22	발생량	256.7	256.7	0.0	0.0	0.0	256.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	35.7	35.7				35.7										
				재활용	221.0	221.0				221.0										
				해역배출	0.0	0.0														

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
경기	부천시	G	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		I	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		L	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		N	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
	용인시	소계	처리 방법	발생량	172.8	0.0	0.0	7.1	0.0	20.1	18.8	2.0	0.3	0.3	0.4	82.9	0.4	39.8	0.0	0.7			
				매립	29.6	0.0	0.0	7.1	0.0	19.7	0.0	2.0	0.0	0.1	0.0	0.5	0.0	0.0	0.0	0.0	0.2		
				소각	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1		
				재활용	142.3	0.0	0.0	0.0	0.0	0.4	18.8	0.0	0.3	0.2	0.2	81.8	0.4	39.8	0.0	0.4			
				해역배출	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0		
		B	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	10	발생량	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.1		
				매립	0.1																0.1		
				소각	0.0																		
				재활용	1.3											1.3							
				해역배출	0.6											0.6							
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
C	15	발생량	5.4	0.0	0.0	0.0	0.0	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		매립	5.4					5.4															
		소각	0.0																				
		재활용	0.0																				
		해역배출	0.0																				
C	21	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		매립	0.0																				
		소각	0.0																				
		재활용	0.0																				
		해역배출	0.0																				
C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		매립	0.0																				
		소각	0.0																				
		재활용	0.0																				
		해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경기	용인시	C	26	발생량	155.3	55.2	3.0	4.2	0.0	28.0	0.0	0.0	19.7	0.0	0.0	0.0	0.0	0.1	0.2		
				처리 방법	매립	0.1	0.0														
					소각	18.8	18.6				18.6										
					재활용	136.4	36.6	3.0	4.2		9.4			19.7					0.1	0.2	
		C	27	해역배출	0.0	0.0															
				발생량	0.2	0.2	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
		재활용	0.2		0.2		0.1		0.1												
		C	29	해역배출	0.0	0.0															
				발생량	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
		재활용	0.6		0.6				0.6												
		C	32	해역배출	0.0	0.0															
				발생량	16.7	16.7	0.0	16.1	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.7	0.7		0.2		0.5										
		재활용	16.0		16.0		15.9		0.1												
		C	33	해역배출	0.0	0.0															
				발생량	51.2	50.0	0.0	0.9	0.0	20.4	0.0	0.0	1.9	0.3	0.0	0.0	26.5	0.0	0.0		
				처리 방법	매립	1.7	1.0							0.7	0.3						
					소각	9.1	9.0				9.0										
		재활용	40.4		40.0		0.9		11.4			1.2				26.5					
		E		해역배출	0.0	0.0															
				발생량	274.1	213.9	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	213.5	0.0	0.0	0.2		
				처리 방법	매립	20.4	0.0														
					소각	151.3	151.3										151.2		0.1		
		재활용	46.9		7.1				0.2						6.8		0.1				
		F		해역배출	55.5	55.5												55.5			
				발생량	2.9	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	2.1	0.1							0.1							
					소각	0.0	0.0														
		재활용	0.8		0.0																
		G		해역배출	0.0	0.0															
				발생량	2.0	2.0	0.0	0.0	0.0	0.2	0.0	0.0	0.8	0.2	0.0	0.0	0.7	0.0	0.1		
				처리 방법	매립	0.2	0.2								0.2						
					소각	0.2	0.2				0.1									0.1	
		재활용	0.8		0.8				0.1							0.7					
		H		해역배출	0.8	0.8									0.8						
				발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.1	0.0														
					소각	0.0	0.0														
		재활용	0.0		0.0																
		M		해역배출	0.0	0.0															
				발생량	1.5	1.3	0.0	0.0	0.0	0.3	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.3		
				처리 방법	매립	0.5	0.5							0.5							
					소각	0.3	0.3				0.3										
재활용	0.7	0.5								0.2						0.3					
N		해역배출	0.0	0.0																	
		발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1				
		처리 방법	매립	0.0	0.0																
			소각	0.1	0.1													0.1			
재활용	0.0		0.0																		

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																	
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오염류				기타		
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니			
경기	용인시	C	26	발생량	100.1	0.0	0.0	0.0	0.0	0.0	18.8	0.0	0.3	0.1	0.4	80.5	0.0	0.0	0.0	0.0	0.0	
				매립	0.1								0.1									
				소각	0.2										0.2							
				재활용	99.8					18.8		0.3		0.2	80.5							
				해역배출	0.0																	
		C	27	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0																	
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	
		C	29	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0																	
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	
		C	32	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0																	
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	
		C	33	발생량	1.2	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.5
				매립	0.7					0.6							0.1					
				소각	0.1												0.1					0.1
				재활용	0.4																	0.4
				해역배출	0.0																	
		E		발생량	60.2	0.0	0.0	7.1	0.0	12.9	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	39.8	0.0	0.0	0.1
				매립	20.4			7.1		12.9							0.3					0.1
				소각	0.0																	
				재활용	39.8														39.8			
				해역배출	0.0																	
		F		발생량	2.8	0.0	0.0	0.0	0.0	0.4	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0
				매립	2.0							2.0										
소각	0.0																					
재활용	0.8							0.4									0.4					
해역배출	0.0																					
G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		매립	0.0																			
		소각	0.0																			
		재활용	0.0																			
		해역배출	0.0																			
H		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0		
		매립	0.1												0.1							
		소각	0.0																			
		재활용	0.0																			
		해역배출	0.0																			
M		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		매립	0.0																			
		소각	0.0																			
		재활용	0.2										0.2									
		해역배출	0.0																			
N		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		매립	0.0																			
		소각	0.0																			
		재활용	0.0																			
		해역배출	0.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경기	용인시	O	처리 방법	발생량	5.5	4.7	0.0	3.8	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0		
				매립	0.8	0.0														
				소각	0.0	0.0														
				재활용	4.7	4.7		3.8				0.9								
				해역배출	0.0	0.0														
		P	처리 방법	발생량	1.3	1.3	0.0	0.1	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	1.3	1.3		0.1		1.0								0.2		
				해역배출	0.0	0.0														
		Q	처리 방법	발생량	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.4	0.4						0.4								
				해역배출	0.0	0.0														
	안산시	소개	처리 방법	발생량	1,895.1	1,024.0	0.8	26.7	5.9	412.3	3.8	4.8	192.9	6.7	0.0	296.2	63.3	0.2	10.4	
				매립	626.1	72.4	0.0	0.0	0.0	5.3	0.0	0.0	21.8	0.1	0.0	15.5	29.7	0.0	0.0	
				소각	576.0	574.5	0.2	5.3	4.5	337.8	0.1	0.9	0.4	1.0	0.0	221.4	0.7	0.0	2.2	
				재활용	472.8	169.7	0.6	21.4	1.4	69.2	3.7	3.9	22.6	5.6	0.0	0.0	32.9	0.2	8.2	
				해역배출	220.2	207.4	0.0	0.0	0.0	0.0	0.0	0.0	148.1	0.0	0.0	59.3	0.0	0.0	0.0	
		C	10	발생량	41.0	40.2	0.8	0.0	0.0	8.4	0.0	0.0	17.6	5.6	0.0	0.0	6.0	0.2	1.6	
				매립	1.3	1.1							1.1							
				소각	6.6	6.6	0.2			6.1			0.1				0.2			
				재활용	20.4	19.8	0.6			2.3			3.7	5.6			5.8	0.2	1.6	
				해역배출	12.7	12.7							12.7							
		C	13	발생량	24.8	16.1	0.0	0.0	5.9	10.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	3.1	0.0														
				소각	13.2	13.2			4.5	8.7										
				재활용	2.9	2.9			1.4	1.5										
				해역배출	5.6	0.0														
		C	14	발생량	6.2	6.2	0.0	0.4	0.0	1.1	0.0	0.1	4.0	0.0	0.0	0.0	0.6	0.0	0.0	
				매립	4.3	4.3							3.9				0.4			
				소각	1.3	1.3		0.1		1.0		0.1	0.1							
				재활용	0.6	0.6		0.3		0.1							0.2			
				해역배출	0.0	0.0														
		C	15	발생량	74.4	74.1	0.0	0.0	0.0	7.2	0.0	4.7	12.5	1.0	0.0	0.0	48.7	0.0	0.0	
				매립	41.7	41.6							12.3				29.3			
				소각	9.0	9.0				6.5		0.8	0.2	1.0			0.5			
				재활용	23.7	23.5				0.7		3.9					18.9			
				해역배출	0.0	0.0														
		C	16	발생량	0.5	0.5	0.0	0.1	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.4	0.4				0.4										
				재활용	0.1	0.1		0.1												
				해역배출	0.0	0.0														
		C	17	발생량	387.5	252.2	0.0	0.0	0.0	240.5	0.0	0.0	11.7	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	127.7	0.0														
				소각	231.6	231.6				231.6										
				재활용	16.5	8.9				8.9										
				해역배출	11.7	11.7							11.7							
		C	18	발생량	8.4	8.1	0.0	0.1	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	1.0	1.0				1.0										
				소각	0.5	0.5				0.5										
				재활용	6.9	6.6		0.1		6.5										
				해역배출	0.0	0.0														

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
경기	용인시	O	처리 방법	발생량	0.8	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.8				0.8														
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		P	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		Q	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
	안산시	소계	처리 방법	발생량	871.1	63.4	141.5	365.2	4.9	48.4	12.8	0.0	0.0	4.0	5.8	177.9	20.8	12.1	1.2	13.1			
				매립	553.7	3.7	0.0	351.9	1.6	26.9	0.0	0.0	0.0	0.5	3.6	155.7	5.2	0.0	0.0	4.6			
				소각	1.5	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.8	0.3	0.0	0.1	0.1			
				재활용	303.1	59.7	141.5	13.3	3.2	21.5	12.8	0.0	0.0	3.4	2.2	9.7	15.3	12.1	0.0	8.4			
				해역배출	12.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.7	0.0	0.0	1.1	0.0			
		C	10	발생량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.6		
				매립	0.2										0.2								
				소각	0.0																		
				재활용	0.6																0.6		
				해역배출	0.0																		
		C	13	발생량	8.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.7	0.0	0.0	0.0	0.0		
				매립	3.1						0.0						3.1						
				소각	0.0																		
				재활용	0.0																		
				해역배출	5.6												5.6						
		C	14	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	15	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0		
				매립	0.1													0.1					
				소각	0.0																		
				재활용	0.2										0.2								
				해역배출	0.0																		
		C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	17	발생량	135.3	0.0	0.0	102.7	0.2	21.0	0.0	0.0	0.0	0.0	0.2	0.4	1.1	7.9	0.0	0.0	1.8		
				매립	127.7			102.7		18.6						0.4	1.1	3.1			1.8		
				소각	0.0																		
				재활용	7.6				0.2	2.4					0.2			4.8					
				해역배출	0.0																		
		C	18	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.3										0.3								
				해역배출	0.0																		

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타	
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경기	안산시	C	20	발생량	49.3	22.8	0.0	0.1	0.0	18.9	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.2		
				처리 방법	매립	16.9	3.6				3.6										
				소각	10.3	10.3			10.1										0.2		
				재활용	16.0	8.9	0.1	8.8													
				해역배출	6.1	0.0															
		C	21	발생량	63.9	57.0	0.0	0.0	0.0	6.0	0.0	0.0	41.8	0.0	0.0	0.0	7.9	0.0	1.3		
				처리 방법	매립	6.4	0.2				0.2										
				소각	6.5	6.4		5.1											1.3		
				재활용	9.4	8.8		0.9								7.9					
				해역배출	41.6	41.6				41.6											
		C	22	발생량	29.8	23.3	0.0	0.0	0.0	19.7	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0		
				처리 방법	매립	4.0	0.6				0.6										
				소각	4.8	4.8				4.8											
				재활용	21.0	17.9				14.3	1.6								2.0		
				해역배출	0.0	0.0															
		C	23	발생량	10.0	4.5	0.0	0.0	0.0	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.5	0.0														
				소각	4.5	4.5				4.5											
				재활용	5.0	0.0															
				해역배출	0.0	0.0															
		C	24	발생량	147.3	30.4	0.0	0.7	0.0	28.6	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	1.0	
				처리 방법	매립	37.9	0.1								0.1						
				소각	19.8	19.6		0.2		19.4											
				재활용	89.6	10.7	0.5	9.2											1.0		
				해역배출	0.0	0.0															
		C	25	발생량	60.2	12.8	0.0	0.6	0.0	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.2	
				처리 방법	매립	32.8	0.0														
				소각	7.3	6.9				6.5										0.4	
				재활용	20.1	5.9	0.6	2.5											2.8		
				해역배출	0.0	0.0															
		C	26	발생량	60.5	34.6	0.0	0.0	0.0	34.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
				처리 방법	매립	20.9	0.0														
				소각	23.6	23.5				23.4										0.1	
				재활용	16.0	11.1				11.1											
				해역배출	0.0	0.0															
		C	27	발생량	6.9	0.4	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	6.0	0.0														
				소각	0.4	0.4				0.3	0.1										
				재활용	0.5	0.0															
				해역배출	0.0	0.0															
		C	28	발생량	21.5	1.5	0.0	0.1	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	18.5	0.0														
				소각	1.5	1.3				1.3											
				재활용	1.5	0.2	0.1	0.1													
				해역배출	0.0	0.0															
		C	29	발생량	7.6	2.6	0.0	0.2	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	4.5	0.9				0.9										
				소각	1.5	1.5				1.5											
				재활용	1.6	0.2	0.2														
				해역배출	0.0	0.0															
		C	30	발생량	16.9	6.1	0.0	0.2	0.0	4.4	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	
				처리 방법	매립	6.5	0.0														
				소각	3.3	2.9	0.1			2.7										0.1	
				재활용	7.1	3.2	0.1	1.7	1.3												
				해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오염류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
경기	안산시	C	20	발생량	26.5	3.1	0.0	0.0	0.2	0.1	0.1	0.0	0.0	0.5	0.5	18.8	3.1	0.0	0.0	0.1					
				처리 방법	매립	13.3				0.2	0.1					0.5	12.4	0.1							
					소각	0.0																			
					재활용	7.1	3.1					0.1			0.5		0.3	3.0			0.1				
		C	21	해역배출	6.1											6.1									
				발생량	6.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.1	6.0	0.2	0.0	0.0	0.0						
				처리 방법	매립	6.2									0.3		5.8	0.1							
					소각	0.1											0.1								
		재활용	0.6									0.3	0.1	0.2											
		C	22	해역배출	0.0																				
				발생량	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	4.2	0.0	0.0	0.0	2.2						
				처리 방법	매립	3.4								0.1	3.3										
					소각	0.0																			
		재활용	3.1											0.9				2.2							
		C	23	해역배출	0.0																				
				발생량	5.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	3.7	0.0	0.0	0.0						
				처리 방법	매립	0.5	0.2							0.3											
					소각	0.0																			
		재활용	5.0									1.3		3.7											
		C	24	해역배출	0.0																				
				발생량	116.9	44.5	0.0	0.0	1.8	21.0	12.7	0.0	0.0	0.3	1.6	28.6	2.8	0.0	0.0	3.6					
				처리 방법	매립	37.8	2.8			0.5	4.6					1.1	27.3	0.2			1.3				
					소각	0.2				0.1					0.1										
		재활용	78.9		41.7			1.2	16.4	12.7			0.2	0.5	1.3	2.6			2.3						
		C	25	해역배출	0.0																				
				발생량	47.4	11.2	0.0	0.0	0.2	0.7	0.0	0.0	0.2	0.0	31.0	1.3	0.0	0.0	2.8						
				처리 방법	매립	32.8	0.1			0.1	0.4						30.0	1.3			0.9				
					소각	0.4											0.3				0.1				
		재활용	14.2		11.1			0.1	0.3				0.2		0.7				1.8						
		C	26	해역배출	0.0																				
				발생량	25.9	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.6	0.1	24.7	0.0	0.0	0.0	0.0					
				처리 방법	매립	20.9				0.3						0.1	20.5								
					소각	0.1											0.1								
		재활용	4.9					0.2					0.6		4.1										
		C	27	해역배출	0.0																				
				발생량	6.5	0.1	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	6.0											6.0								
					소각	0.0																			
		재활용	0.5		0.1					0.4															
		C	28	해역배출	0.0																				
				발생량	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	18.4	1.0	0.0	0.0	0.4					
				처리 방법	매립	18.5										0.1	18.4								
					소각	0.2												0.2							
		재활용	1.3											0.1		0.8			0.4						
		C	29	해역배출	0.0																				
				발생량	5.0	0.8	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.2	0.0	3.5	0.2	0.0	0.0	0.0					
				처리 방법	매립	3.6				0.1							3.5								
					소각	0.0																			
		재활용	1.4		0.8				0.2				0.2			0.2									
		C	30	해역배출	0.0																				
				발생량	10.8	1.2	0.0	0.0	0.1	1.8	0.0	0.0	0.0	0.3	0.1	7.1	0.2	0.0	0.0	0.0					
				처리 방법	매립	6.5	0.4			0.1					0.1	5.8	0.1								
					소각	0.4											0.4								
		재활용	3.9		0.8				1.8				0.3		0.9	0.1									
		C		해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류							
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경기	안산시	C	32	발생량	34.8	30.8	0.0	24.2	0.0	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	
				처리 매립	4.2	2.8				2.8										
				소각	7.7	7.7		4.9		2.8										
				재활용	22.9	20.3		19.3		0.2										0.8
				해역배출	0.0	0.0														
		C	33	발생량	6.1	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	3.9	0.0														
				소각	0.3	0.3				0.3										
				재활용	1.9	0.4				0.4										
				해역배출	0.0	0.0														
		D		발생량	156.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리 매립	1.2	0.0														
				소각	0.1	0.1														0.1
				재활용	154.7	0.0														
				해역배출	0.0	0.0														
		E		발생량	679.5	398.2	0.0	0.0	0.0	0.3	0.0	0.0	0.0	101.7	0.0	0.0	296.2	0.0	0.0	0.0
				처리 매립	281.6	16.2								0.7				15.5		
				소각	221.8	221.7				0.3								221.4		
				재활용	33.6	18.9								18.9						
				해역배출	142.5	141.4								82.1				59.3		
		S		발생량	2.0	0.8	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	1.2	0.0														
				소각	0.0	0.0														
				재활용	0.8	0.8				0.8										
				해역배출	0.0	0.0														
	안양시	소계		발생량	353.3	273.0	0.7	1.6	0.9	35.1	0.9	0.0	6.3	0.0	0.0	218.1	8.9	0.5	0.0	
				처리 매립	43.2	1.0	0.0	0.0	0.9	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	39.3	39.3	0.0	0.0	0.0	17.6	0.5	0.0	0.0	0.0	0.0	20.4	0.8	0.0	0.0	
				재활용	239.0	202.5	0.7	1.6	0.0	17.5	0.4	0.0	0.0	0.0	0.0	173.7	8.1	0.5	0.0	
				해역배출	31.8	30.2	0.0	0.0	0.0	0.0	0.0	0.0	6.2	0.0	0.0	24.0	0.0	0.0	0.0	
		C	13	발생량	19.5	17.5	0.0	0.0	0.9	16.2	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	1.0	0.9			0.9											
				소각	12.2	12.2				12.2										
				재활용	4.3	4.0				4.0										
				해역배출	2.0	0.4							0.4							
		C	17	발생량	17.0	17.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	5.9	0.0	0.0	0.0	8.9	0.5	0.0
				처리 매립	0.1	0.1							0.1							
				소각	1.2	1.2				0.4								0.8		
				재활용	9.9	9.9				1.3								8.1	0.5	
				해역배출	5.8	5.8							5.8							
		C	20	발생량	1.4	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.8	0.0														
				소각	0.0	0.0														
				재활용	0.6	0.5				0.5										
				해역배출	0.0	0.0														
		C	23	발생량	30.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	30.8	0.0														
				해역배출	0.0	0.0														
		C	26	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.1	0.0														
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성													무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
경기	안산시	C	32	발생량	4.0	0.0	0.0	1.3	1.6	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.9			
				처리 방법	매립	1.4		1.3	0.1														
				재활용	2.6			1.5						0.2							0.9		
				해역배출	0.0																		
		C	33	발생량	5.4	1.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.2	0.0	0.0	0.6		
				처리 방법	매립	3.9	0.1		0.1									3.0	0.1			0.6	
				소각	0.0																		
				재활용	1.5	0.9											0.5	0.1					
						해역배출	0.0																
						발생량	155.9	0.0	141.5	0.0	0.1	0.0	0.0	0.0	0.2	0.0	1.9	0.0	12.1	0.0		0.1	
						처리 방법	매립	1.2			0.1								1.1				
						소각	0.0																
						재활용	154.7		141.5								0.8		12.1		0.1		
						해역배출	0.0																
						발생량	281.3	1.3	0.0	261.2	0.0	3.2	0.0	0.0	0.0	0.0	1.1	13.2	0.1	0.0	1.2	0.0	
						처리 방법	매립	265.4	0.1		247.9		3.2						0.9	13.2	0.1		0.1
						소각	0.1														0.1		
						재활용	14.7	1.2		13.3													
						해역배출	1.1															1.1	
						발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	
					처리 방법	매립	1.2																
					소각	0.0																	
					재활용	0.0																	
					해역배출	0.0																	
	안양시	소계			발생량	80.3	0.0	0.0	26.3	0.3	0.0	1.6	0.0	0.0	0.4	0.1	3.6	2.1	3.7	0.0	42.2		
					처리 방법	매립	42.2	0.0	0.0	26.3	0.3	0.0	0.0	0.0	0.0	0.0	0.1	2.0	0.0	0.0	0.0	13.5	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					재활용	36.5	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.4	0.0	0.0	3.7	0.0	28.7		
					해역배출	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	
		C	13	발생량	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	1.7	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.1											0.1						
				소각	0.0																		
재활용				0.3										0.3									
해역배출				1.6											1.6								
C		17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0																		
	소각		0.0																				
	재활용		0.0																				
	해역배출		0.0																				
C	20	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.8	0.0	0.0	0.0	0.0				
		처리 방법	매립	0.8												0.8							
		소각	0.0																				
		재활용	0.1										0.1										
		해역배출	0.0																				
C	23	발생량	30.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	28.7				
		처리 방법	매립	0.0																			
		소각	0.0																				
		재활용	30.8													2.1			28.7				
		해역배출	0.0																				
C	26	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0				
		처리 방법	매립	0.1												0.1							
		소각	0.0																				
		재활용	0.0																				
		해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경기	안양시	C	33	발생량	21.1	18.4	0.7	1.4	0.0	15.4	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	1.1	0.0														
				소각	4.2	4.2				3.7	0.5										
				재활용	15.8	14.2	0.7	1.4		11.7	0.4										
				해역배출	0.0	0.0															
		D		발생량	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.3	0.0														
				소각	0.0	0.0															
				재활용	3.7	0.0															
				해역배출	0.0	0.0															
		E		발생량	232.7	219.2	0.0	0.2	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	218.1	0.0	0.0	0.0	
				처리 방법	매립	13.5	0.0											0.0			
				소각	21.3	21.3				0.9								20.4			
				재활용	173.9	173.9		0.2										173.7			
				해역배출	24.0	24.0												24.0			
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		G		발생량	26.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	26.3	0.0														
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		H		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		J		발생량	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
				소각	0.4	0.4				0.4											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		K		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
남양주시	소계		발생량	466.5	108.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.5	8.9	0.0	91.7	0.0	0.0	0.0		
			처리 방법	매립	234.2	24.2	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.6	0.0	22.8	0.0	0.0	0.0		
			소각	6.8	6.7	0.0	0.0	0.0	0.0	0.0	0.0	6.7	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	139.4	36.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.3	0.0	28.1	0.0	0.0	0.0			
			해역배출	86.1	40.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	40.8	0.0	0.0	0.0			
	C	10	발생량	11.4	8.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.5	0.6	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	2.3	1.4							0.8	0.6							
			소각	6.7	6.7							6.7									
			재활용	2.4	0.0																
			해역배출	0.0	0.0																
	C	23	발생량	45.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0	0.0															
			소각	0.1	0.0																
			재활용	0.0	0.0																
			해역배출	45.3	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경기	안양시	C	33	발생량	2.7	0.0	0.0	0.0	0.3	0.0	1.6	0.0	0.0	0.0	0.1	0.7	0.0	0.0	0.0	0.0				
				처리 방법	매립	1.1			0.3					0.1	0.7									
				소각	0.0																			
				재활용	1.6				1.6															
				해역배출	0.0																			
		D		발생량	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	3.7	0.0	0.0			
				처리 방법	매립	0.3											0.3							
				소각	0.0																			
				재활용	3.7														3.7					
				해역배출	0.0																			
		E		발생량	13.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.5			
				처리 방법	매립	13.5															0.0	13.5		
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		G		발생량	26.3	0.0	0.0	26.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	26.3		26.3																
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		H		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
				소각	0.0																			
	재활용			0.0																				
	해역배출			0.0																				
	J		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.0																			
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
K		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 방법	매립	0.0																				
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
남양주시	소계		발생량	358.4	0.0	0.0	0.0	0.0	6.6	0.0	0.0	0.0	0.0	0.0	0.2	45.5	101.1	0.0	205.0					
			처리 방법	매립	210.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.2	0.1	2.9	0.0	205.0					
			소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0					
			재활용	103.0	0.0	0.0	0.0	0.0	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	98.2	0.0	0.0					
			해역배출	45.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	45.3	0.0	0.0	0.0					
	C	10	발생량	3.3	0.0	0.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.9		0.0		0.9															
			소각	0.0																				
			재활용	2.4				2.4																
			해역배출	0.0																				
	C	23	발생량	45.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	45.4	0.0	0.0	0.0				
			처리 방법	매립	0.0																			
			소각	0.1												0.1								
			재활용	0.0																				
			해역배출	45.3												45.3								

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경기	남양주시	C	32	발생량	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	1.2	0.0														
				소각	0.0	0.0															
				재활용	2.4	0.0															
				해역배출	0.0	0.0															
		O		발생량	406.1	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.3	0.0	91.7	0.0	0.0	0.0		
				처리 방법	매립	230.7	22.8										22.8				
				소각	0.0	0.0															
				재활용	134.6	36.4								8.3		28.1					
				해역배출	40.8	40.8										40.8					
의정부시	소계		발생량	65.6	65.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	65.4	0.0	0.0			
			처리 방법	매립	32.6	32.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32.4	0.0	0.0		
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			해역배출	33.0	33.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	33.0	0.0	0.0	0.0			
	O		발생량	65.6	65.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	65.4	0.0	0.0			
			처리 방법	매립	32.6	32.4										32.4					
			소각	0.0	0.0																
			재활용	0.0	0.0																
			해역배출	33.0	33.0										33.0						
평택시	소계		발생량	1,114.5	969.5	6.0	12.6	4.1	563.5	1.4	0.0	268.1	2.3	0.0	66.3	14.1	0.0	31.1			
			처리 방법	매립	116.2	8.6	0.0	0.0	0.0	5.0	0.0	0.0	2.3	0.2	0.0	0.0	0.0	0.0	1.1		
			소각	127.1	125.1	1.8	4.7	4.1	113.8	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.3			
			재활용	733.6	703.4	4.2	7.9	0.0	444.7	1.4	0.0	182.4	2.0	0.0	17.0	14.1	0.0	29.7			
			해역배출	137.6	132.4	0.0	0.0	0.0	0.0	0.0	0.0	83.1	0.0	0.0	49.3	0.0	0.0	0.0			
	C	10	발생량	73.7	64.5	0.0	0.0	0.0	8.7	0.0	0.0	24.7	0.0	0.0	0.0	0.0	0.0	31.1			
			처리 방법	매립	3.1	1.9						0.8							1.1		
			소각	5.1	4.3				4.0									0.3			
			재활용	45.4	39.4				4.7			5.0						29.7			
			해역배출	20.1	18.9							18.9									
	C	11	발생량	0.9	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0	0.0															
			소각	0.0	0.0																
			재활용	0.9	0.9							0.9									
			해역배출	0.0	0.0																
	C	13	발생량	3.8	3.8	0.0	0.3	1.8	1.1	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0	0.0															
			소각	2.3	2.3		0.3	1.8	0.2												
			재활용	1.5	1.5			0.9				0.6									
			해역배출	0.0	0.0																
	C	16	발생량	7.1	4.2	0.0	3.9	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	2.6	0.0															
			소각	4.5	4.2		3.9		0.3												
			재활용	0.0	0.0																
			해역배출	0.0	0.0																
	C	17	발생량	355.0	317.3	1.8	0.6	2.3	95.7	0.0	0.0	214.7	2.2	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	26.1	1.2							1.0	0.2							
			소각	64.1	64.1	1.8	0.5	2.3	59.5												
재활용			221.8	209.0		0.1		36.2			170.7	2.0									
해역배출			43.0	43.0							43.0										
C	18	발생량	30.9	21.4	0.0	0.0	0.0	0.2	0.0	0.0	21.2	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	5.3	0.0																
		소각	0.0	0.0																	
		재활용	0.4	0.2				0.2													
		해역배출	25.2	21.2							21.2										

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경기	남양주시	C	32	발생량	3.6	0.0	0.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0				
				처리 방법	매립	1.2				0.9						0.2	0.1							
					소각	0.0																		
					재활용	2.4					2.4													
					해역배출	0.0																		
		O	발생량	306.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	101.1	0.0	205.0				
			처리 방법	매립	207.9											0.0			2.9		205.0			
				소각	0.0																			
				재활용	98.2														98.2					
				해역배출	0.0																			
	의정부시	소계		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0			
				처리 방법	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0		
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		O	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0			
			처리 방법	매립	0.2																0.2			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
	평택시	소계		발생량	145.0	4.4	0.0	61.8	4.7	18.3	1.8	12.7	0.0	4.2	2.4	11.2	9.6	0.0	2.3	11.6				
				처리 방법	매립	107.6	2.1	0.0	61.8	4.6	18.1	0.0	0.0	0.0	1.5	2.1	5.8	8.4	0.0	2.3	0.9			
					소각	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.2	0.4	0.0	0.0	0.5			
					재활용	30.2	2.3	0.0	0.0	0.1	0.2	1.8	12.7	0.0	1.8	0.3	0.0	0.8	0.0	0.0	10.2			
					해역배출	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2	0.0	0.0	0.0	0.0			
		C	10	발생량	9.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.3	1.2	0.2	0.0	0.0	4.4			
				처리 방법	매립	1.2										1.1			0.1					
					소각	0.8										0.8								
					재활용	6.0										1.2	0.3		0.1			4.4		
					해역배출	1.2												1.2						
C		11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
C		13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
C	16	발생량	2.9	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0					
		처리 방법	매립	2.6			2.6																	
			소각	0.3													0.3							
			재활용	0.0																				
			해역배출	0.0																				
C	17	발생량	37.7	0.0	0.0	8.9	4.4	11.6	0.0	12.7	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 방법	매립	24.9			8.9	4.4	11.6															
			소각	0.0																				
			재활용	12.8							12.7		0.1											
			해역배출	0.0																				
C	18	발생량	9.5	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	8.0	1.0	0.0	0.0	0.3					
		처리 방법	매립	5.3												4.0	1.0			0.3				
			소각	0.0																				
			재활용	0.2					0.2															
			해역배출	4.0												4.0								

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경기	평택시	C	20	발생량	136.6	131.4	0.0	0.9	0.0	127.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	10.0	5.0			5.0										
					소각	3.0	3.0			3.0										
					재활용	123.6	123.4		0.9	119.0			3.5							
		C	21	해역배출	0.0	0.0														
				발생량	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
					소각	0.2	0.2			0.2										
		재활용	0.2		0.2			0.2												
		C	22	해역배출	0.0	0.0														
				발생량	209.9	208.3	0.0	1.6	0.0	205.6	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	1.5	0.0													
					소각	26.6	26.6			26.6										
		재활용	181.8		181.7		1.6	179.0	1.1											
		C	23	해역배출	0.0	0.0														
				발생량	3.9	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.6	0.0													
					소각	0.6	0.6			0.6										
		재활용	2.7		0.0															
		C	24	해역배출	0.0	0.0														
				발생량	0.7	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.3	0.0													
					소각	0.1	0.1			0.1										
		재활용	0.3		0.1			0.1												
		C	25	해역배출	0.0	0.0														
				발생량	3.0	2.6	0.0	0.0	0.0	2.4	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.3	0.1						0.1							
					소각	0.7	0.5			0.4			0.1							
		재활용	2.0		2.0			2.0												
		C	26	해역배출	0.0	0.0														
				발생량	21.1	15.3	4.2	2.8	0.0	6.5	0.1	0.0	1.6	0.0	0.0	0.0	0.1	0.0		
				처리 방법	매립	1.1	0.1						0.1							
					소각	4.9	4.9			4.9										
		재활용	15.1		10.3	4.2	2.8		1.6	0.1		1.5				0.1				
		C	29	해역배출	0.0	0.0														
				발생량	0.9	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.1	0.0													
					소각	0.5	0.4			0.4										
		재활용	0.3		0.3			0.3												
		C	30	해역배출	0.0	0.0														
				발생량	4.4	4.4	0.0	0.0	0.0	4.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
		재활용	4.4		4.4			4.2			0.2									
		C	31	해역배출	0.0	0.0														
				발생량	5.7	2.6	0.0	0.2	0.0	2.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	2.8	0.0													
					소각	2.2	1.9			1.9										
		재활용	0.7		0.7		0.2	0.4	0.1											
		C	32	해역배출	0.0	0.0														
				발생량	3.4	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	2.7	0.0													
					소각	0.1	0.0													
		재활용	0.6		0.6		0.6													
		C	32	해역배출	0.0	0.0														
발생량	3.4			0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
처리 방법	매립			2.7	0.0															
	소각			0.1	0.0															
	재활용	0.6	0.6		0.6															
C	32	해역배출	0.0	0.0																
		발생량	3.4	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	2.7	0.0															
			소각	0.1	0.0															
재활용	0.6		0.6		0.6															
C	32	해역배출	0.0	0.0																
		발생량	3.4	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	2.7	0.0															
			소각	0.1	0.0															
재활용	0.6		0.6		0.6															
C	32	해역배출	0.0	0.0																
		발생량	3.4	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	2.7	0.0															
			소각	0.1	0.0															
재활용	0.6		0.6		0.6															
C	32	해역배출	0.0	0.0																
		발생량	3.4	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	2.7	0.0															
			소각	0.1	0.0															
재활용	0.6		0.6		0.6															
C	32	해역배출	0.0	0.0																
		발생량	3.4	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	2.7	0.0															
			소각	0.1	0.0															
재활용	0.6		0.6		0.6															
C	32	해역배출	0.0	0.0																
		발생량	3.4	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	2.7	0.0															
			소각	0.1	0.0															
재활용	0.6		0.6		0.6															
C	32	해역배출	0.0	0.0																
		발생량	3.4	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	2.7	0.0															
			소각	0.1	0.0															
재활용	0.6		0.6		0.6															
C	32	해역배출	0.0	0.0																
		발생량	3.4	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	2.7	0.0															
			소각	0.1	0.0															
재활용	0.6		0.6		0.6															
C	32	해역배출	0.0	0.0																
		발생량	3.4	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	2.7	0.0															
			소각	0.1	0.0															
재활용	0.6		0.6		0.6															
C	32	해역배출	0.0	0.0																
		발생량	3.4	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	2.7	0.0															
			소각	0.1	0.0															
재활용	0.6		0.6		0.6															
C	32	해역배출	0.0	0.0																
		발생량	3.4	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	2.7	0.0															
			소각	0.1	0.0															
재활용	0.6		0.6		0.6															
C	32	해역배출	0.0	0.0																
		발생량	3.4	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	2.7	0.0															
			소각	0.1	0.0															
재활용	0.6		0.6		0.6															
C	32	해역배출	0.0	0.0																
		발생량	3.4	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	2.7	0.0															
			소각	0.1	0.0															
재활용	0.6		0.6		0.6															
C	32	해역배출	0.0	0.0																
		발생량	3.4	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	2.7	0.0															
			소각	0.1	0.0															
재활용	0.6		0.6		0.6										</					

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
경기	평택시	C	20	발생량	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	4.6	0.0	0.0	0.0						
				처리 방법	매립	5.0						0.4		4.6											
					소각	0.0																			
					재활용	0.2						0.2													
		C	21	해역배출	0.0																				
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0							
				처리 방법	매립	0.0																			
					소각	0.0																			
		재활용	0.0																						
		C	22	해역배출	0.0																				
				발생량	1.6	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	1.4	0.0	0.0	0.0	0.0							
				처리 방법	매립	1.5				0.1				1.4											
					소각	0.0																			
		재활용	0.1							0.1															
		C	23	해역배출	0.0																				
				발생량	3.3	2.1	0.0	0.0	0.2	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0							
				처리 방법	매립	0.6			0.2	0.4															
					소각	0.0																			
		재활용	2.7		2.1																				
		C	24	해역배출	0.0																				
				발생량	0.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0						
				처리 방법	매립	0.3											0.3								
					소각	0.0																			
		재활용	0.2		0.2																				
		C	25	해역배출	0.0																				
				발생량	0.4	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0						
				처리 방법	매립	0.2				0.1							0.1								
					소각	0.2											0.2								
		재활용	0.0																						
		C	26	해역배출	0.0																				
				발생량	5.8	0.0	0.0	0.0	0.1	0.0	1.8	0.0	0.0	0.2	0.1	0.3	0.0	0.0	0.0						
				처리 방법	매립	1.0									0.1	0.3			3.3						
					소각	0.0										0.3			0.6						
		재활용	4.8					0.1		1.8		0.2					2.7								
		C	29	해역배출	0.0																				
				발생량	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1						
				처리 방법	매립	0.1				0.1															
					소각	0.1													0.1						
		재활용	0.0																						
		C	30	해역배출	0.0																				
발생량	0.0			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0								
처리 방법	매립			0.0																					
	소각			0.0																					
	재활용	0.0																							
C	31	해역배출	0.0																						
		발생량	3.1	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.9	0.0	0.0	0.2								
		처리 방법	매립	2.8	1.8									0.1	0.9			0.2							
			소각	0.3																					
재활용	0.0																								
C	32	해역배출	0.0																						
		발생량	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0								
		처리 방법	매립	2.7												2.7									
			소각	0.1												0.1									
재활용	0.0																								
C	32	해역배출	0.0																						

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경기	평택시	C	33	발생량	0.8	0.4	0.0	0.0	0.0	0.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0			
				처리 매립	0.5	0.1					0.1										
				소각	0.2	0.2				0.2											
				재활용	0.1	0.1				0.1											
				해역배출	0.0	0.0															
		D		발생량	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 매립	0.1	0.0															
				소각	0.0	0.0															
				재활용	2.5	0.0															
				해역배출	0.0	0.0															
		E		발생량	241.9	183.7	0.0	0.1	0.0	105.1	0.1	0.0	0.4	0.1	0.0	66.3	11.6	0.0	0.0		
				처리 매립	58.2	0.2						0.2									
				소각	11.9	11.7				11.4			0.2	0.1							
				재활용	122.5	122.5		0.1		93.7	0.1					17.0	11.6				
				해역배출	49.3	49.3										49.3					
		F		발생량	1.9	1.2	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	1.9	1.2		1.2													
				해역배출	0.0	0.0															
		H		발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.0	0.0															
				소각	0.1	0.1				0.1											
				재활용	0.1	0.1				0.1											
				해역배출	0.0	0.0															
		O		발생량	5.7	4.8	0.0	0.4	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0		
				처리 매립	0.9	0.0															
				소각	0.0	0.0															
				재활용	4.8	4.8		0.4		2.0							2.4				
				해역배출	0.0	0.0															
	시흥시	소계		발생량	742.0	303.7	0.0	0.9	1.0	152.4	1.2	0.0	74.7	21.8	0.0	31.1	16.4	0.0	4.2		
				처리 매립	297.0	18.3	0.0	0.0	0.0	0.0	0.0	0.0	10.6	0.8	0.0	6.9	0.0	0.0	0.0		
				소각	109.8	109.7	0.0	0.0	0.8	72.6	0.7	0.0	6.6	0.3	0.0	24.2	1.0	0.0	3.5		
				재활용	307.0	147.5	0.0	0.9	0.2	79.8	0.5	0.0	34.4	15.6	0.0	0.0	15.4	0.0	0.7		
				해역배출	28.2	28.2	0.0	0.0	0.0	0.0	0.0	0.0	23.1	5.1	0.0	0.0	0.0	0.0	0.0		
		C	10	발생량	31.8	31.3	0.0	0.0	0.0	6.6	0.0	0.0	7.4	5.7	0.0	0.0	11.6	0.0	0.0		
				처리 매립	1.0	1.0							1.0								
				소각	8.4	8.4				6.6			0.7	0.3			0.8				
				재활용	11.6	11.1								0.3			10.8				
				해역배출	10.8	10.8							5.7	5.1							
		C	13	발생량	2.2	2.2	0.0	0.0	1.0	0.6	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.6	0.6							0.6								
				소각	1.4	1.4			0.8	0.6											
				재활용	0.2	0.2			0.2												
				해역배출	0.0	0.0															
C		15	발생량	0.3	0.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0			
			처리 매립	0.1	0.1								0.1								
			소각	0.2	0.2				0.2												
			재활용	0.0	0.0																
			해역배출	0.0	0.0																
C		17	발생량	248.3	140.1	0.0	0.0	0.0	117.6	0.0	0.0	17.9	4.6	0.0	0.0	0.0	0.0	0.0			
			처리 매립	79.1	3.8							3.8									
			소각	52.8	52.8				52.8												
			재활용	102.3	69.4				64.8				4.6								
			해역배출	14.1	14.1							14.1									

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타	
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니		
경기	평택시	C	33	발생량	0.4	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.4	0.3									0.1					
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		D		발생량	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	2.5
				처리 방법	매립	0.1											0.1				
				소각	0.0																2.5
				재활용	2.5																
				해역배출	0.0																
		E		발생량	58.2	0.0	0.0	50.3	0.0	4.9	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	2.3	0.2
				처리 방법	매립	58.0		50.3		4.9						0.5				2.3	
				소각	0.2																0.2
				재활용	0.0																
				해역배출	0.0																
		F		발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0
				처리 방법	매립	0.0															
				소각	0.0																
				재활용	0.7												0.7				
				해역배출	0.0																
		H		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0															
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		O		발생량	0.9	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.9				0.9											
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
	시흥시	소계		발생량	438.3	9.6	0.0	167.0	7.5	98.7	0.1	7.2	0.0	1.5	0.0	52.4	8.4	0.0	0.0	85.9	
				처리 방법	매립	278.7	2.6	0.0	92.3	4.6	62.1	0.1	7.2	0.0	0.3	25.2	3.1	0.0	0.0	81.2	
				소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	
				재활용	159.5	7.0	0.0	74.7	2.9	36.6	0.0	0.0	0.0	1.2	0.0	27.1	5.3	0.0	0.0	4.7	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	10	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
				소각	0.0																
				재활용	0.5															0.5	
				해역배출	0.0																
C		13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0																
			소각	0.0																	
			재활용	0.0																	
			해역배출	0.0																	
C		15	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0																
			소각	0.0																	
			재활용	0.0																	
			해역배출	0.0																	
C		17	발생량	108.2	0.0	0.0	54.1	5.7	42.9	0.0	0.0	0.0	0.0	0.0	0.0	4.6	0.0	0.0	0.9		
			처리 방법	매립	75.3		40.8	2.8	31.7												
			소각	0.0			13.3	2.9	11.2												
			재활용	32.9											4.6				0.9		
			해역배출	0.0																	

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경기	시흥시	C	18 처리 방법	발생량	3.2	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.3	0.0														
				소각	0.1	0.1			0.1											
				재활용	2.8	0.2			0.2											
		C	19 처리 방법	해역배출	0.0	0.0														
				발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0														
				소각	0.2	0.2			0.2											
		C	20 처리 방법	재활용	0.0	0.0														
				해역배출	0.0	0.0														
				발생량	57.6	16.9	0.0	0.0	0.0	11.3	0.0	0.0	5.1	0.5	0.0	0.0	0.0	0.0	0.0	
				매립	19.8	0.6							0.1	0.5						
		C	21 처리 방법	소각	4.1	4.1				2.4			1.7							
				재활용	30.4	8.9				8.9										
				해역배출	3.3	3.3							3.3							
				발생량	2.2	2.1	0.0	0.0	0.0	0.6	0.0	0.0	1.3	0.0	0.0	0.0	0.2	0.0	0.0	
		C	22 처리 방법	매립	0.9	0.9							0.9							
				소각	1.2	1.2				0.6			0.4				0.2			
				재활용	0.1	0.0														
				해역배출	0.0	0.0														
		C	23 처리 방법	발생량	3.3	2.6	0.0	0.3	0.0	1.3	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.3	0.0														
				소각	1.2	1.2				0.5	0.7									
				재활용	1.8	1.4		0.3		0.8	0.3									
		C	24 처리 방법	해역배출	0.0	0.0														
				발생량	0.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
		C	25 처리 방법	재활용	0.7	0.7				0.7										
				해역배출	0.0	0.0														
				발생량	17.4	3.1	0.0	0.4	0.0	2.3	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	
				매립	5.8	0.3							0.2	0.1						
		C	26 처리 방법	소각	1.5	1.5				1.5										
				재활용	10.1	1.3		0.4		0.8			0.1							
				해역배출	0.0	0.0														
				발생량	11.8	5.7	0.0	0.0	0.0	1.3	0.0	0.0	4.1	0.3	0.0	0.0	0.0	0.0	0.0	
		C	27 처리 방법	매립	5.8	2.9							2.9							
				소각	0.9	0.9				0.9										
				재활용	5.1	1.9				0.4			1.2	0.3						
				해역배출	0.0	0.0														
		C	28 처리 방법	발생량	14.9	6.7	0.0	0.0	0.0	4.9	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.7	
				매립	6.4	0.7							0.7							
				소각	4.1	4.1				4.0									0.1	
				재활용	4.4	1.9				0.9			0.4						0.6	
		C	29 처리 방법	해역배출	0.0	0.0														
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
		C	30 처리 방법	재활용	0.0	0.0														
				해역배출	0.0	0.0														
				발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
		C	31 처리 방법	소각	0.1	0.1				0.1										
				재활용	0.2	0.2				0.2										
				해역배출	0.0	0.0														
발생량	0.0			0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경기	시흥시	C	18	발생량	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.3										0.3								
					소각	0.0																		
					재활용	2.6										2.6								
					해역배출	0.0																		
		C	19	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		C	20	발생량	40.7	3.4	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.5	0.0	34.1	2.0	0.0	0.0	0.1			
				처리 방법	매립	19.2	2.6									0.1		14.4	2.0			0.1		
					소각	0.0																		
					재활용	21.5	0.8			0.6				0.4		19.7								
					해역배출	0.0																		
		C	21	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.1								0.1										
					해역배출	0.0																		
		C	22	발생량	0.7	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.3			0.2									0.1						
					소각	0.0																		
					재활용	0.4				0.3				0.1										
					해역배출	0.0																		
		C	23	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		C	24	발생량	14.3	5.5	0.0	0.0	1.3	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.2	0.0	0.0	0.8			
				처리 방법	매립	5.5			1.3	2.8							0.5	0.1			0.8			
					소각	0.0																		
					재활용	8.8	5.5			3.2								0.1						
					해역배출	0.0																		
		C	25	발생량	6.1	0.5	0.0	0.0	0.2	0.5	0.0	0.0	0.0	0.0	0.3	0.0	3.7	0.9	0.0	0.0	0.0			
				처리 방법	매립	2.9			0.2							0.1		1.7	0.9					
					소각	0.0																		
					재활용	3.2	0.5			0.5				0.2		2.0								
					해역배출	0.0																		
		C	26	발생량	8.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	7.8	0.2	0.0	0.0	0.0			
				처리 방법	매립	5.7												5.6	0.1					
					소각	0.0																		
					재활용	2.5								0.2		2.2	0.1							
					해역배출	0.0																		
		C	27	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		C	28	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
								폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경기	시흥시	C	29	발생량	1.6	0.6	0.0	0.1	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.2	0.0													
					소각	0.5	0.5			0.5										
					재활용	0.9	0.1	0.1												
		C	30	해역배출	0.0	0.0														
				발생량	13.3	1.7	0.0	0.0	0.0	1.3	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0		
				처리 방법	매립	9.0	0.1							0.1						
					소각	1.4	1.3				1.0		0.3							
		재활용	2.9		0.3				0.3											
		C	33	해역배출	0.0	0.0														
				발생량	0.4	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.3	0.0													
					소각	0.1	0.1				0.1									
		재활용	0.0		0.0															
		D		해역배출	0.0	0.0														
				발생량	8.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	8.0	0.0													
					소각	0.2	0.2				0.2									
		재활용	0.0		0.0															
		E		해역배출	0.0	0.0														
				발생량	191.5	32.5	0.0	0.0	0.0	1.4	0.2	0.0	30.8	0.1	0.0	0.0	0.0	0.0		
				처리 방법	매립	96.4	0.1						0.1							
					소각	0.1	0.1				0.1									
		재활용	95.0		32.3				1.3	0.2		30.7	0.1							
		F		해역배출	0.0	0.0														
				발생량	1.8	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.3	0.3						0.3							
					소각	0.0	0.0													
		재활용	1.5		0.2						0.2									
		G		해역배출	0.0	0.0														
				발생량	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0		
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
		재활용	0.4		0.4										0.4					
		H		해역배출	0.0	0.0														
				발생량	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
					소각	0.1	0.1				0.1									
		재활용	0.4		0.4				0.4											
		M		해역배출	0.0	0.0														
				발생량	0.2	0.2	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
					소각	0.1	0.1				0.1									
		재활용	0.1		0.1		0.1													
		N		해역배출	0.0	0.0														
				발생량	36.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	36.8	0.0													
					소각	0.0	0.0													
		재활용	0.0		0.0															
		O		해역배출	0.0	0.0														
				발생량	55.0	53.3	0.0	0.0	0.0	0.0	0.0	0.0	5.3	10.3	0.0	31.1	4.2	0.0	2.4	
				처리 방법	매립	8.1	6.9										6.9			
					소각	30.0	30.0									3.5		24.2		2.3
		재활용	16.9		16.4							1.8	10.3			4.2		0.1		
				해역배출	0.0	0.0														

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경기	시흥시	C	29	발생량	1.0	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.1				
				처리 매립	0.2					0.1										0.1				
				소각	0.0																			
				재활용	0.8	0.2			0.1							0.5								
				해역배출	0.0																			
		C	30	발생량	11.6	0.0	0.0	0.0	0.0	10.8	0.0	0.0	0.0	0.1	0.0	0.7	0.0	0.0	0.0	0.0				
				처리 매립	8.9					8.9														
				소각	0.1											0.1								
				재활용	2.6				1.9				0.1		0.6									
				해역배출	0.0																			
		C	33	발생량	0.3	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1				
				처리 매립	0.3					0.2										0.1				
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		D		발생량	8.0	0.0	0.0	0.0	0.1	0.0	0.0	7.2	0.0	0.1	0.0	0.6	0.0	0.0	0.0	0.0				
				처리 매립	8.0				0.1			7.2		0.1		0.6								
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		E		발생량	159.0	0.0	0.0	76.1	0.0	0.7	0.0	0.0	0.0	0.0	0.1	0.0	2.0	0.0	0.0	0.0	80.1			
				처리 매립	96.3			14.7		0.7							2.0				78.9			
				소각	0.0																			
				재활용	62.7			61.4						0.1						1.2				
				해역배출	0.0																			
		F		발생량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3			
				처리 매립	0.0																			
				소각	0.0																			
				재활용	1.3															1.3				
				해역배출	0.0																			
		G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		H		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
M		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 매립	0.0																					
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
N		발생량	36.8	0.0	0.0	36.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 매립	36.8			36.8																		
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
O		발생량	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7					
		처리 매립	1.2																1.2					
		소각	0.0																					
		재활용	0.5																0.5					
		해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류							
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경기	시흥시	S	처리 방법	발생량	38.1	1.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	
				매립	17.8	0.0														
				소각	1.1	1.1													1.1	
				재활용	19.2	0.1				0.1										
				해역배출	0.0	0.0														
	화성시	소계	처리 방법	발생량	916.6	496.2	8.2	27.9	0.4	236.7	7.6	0.0	57.2	64.9	0.0	39.4	34.4	0.0	19.5	
				매립	172.5	40.3	0.0	0.0	0.2	0.0	0.0	0.0	3.2	13.5	0.0	17.1	1.1	0.0	5.2	
				소각	24.7	24.7	0.0	0.0	0.1	16.1	1.8	0.0	5.0	0.0	0.0	0.0	0.1	0.0	1.6	
				재활용	684.8	398.5	8.2	27.9	0.1	220.6	5.8	0.0	38.6	51.4	0.0	0.0	33.2	0.0	12.7	
				해역배출	34.6	32.7	0.0	0.0	0.0	0.0	0.0	0.0	10.4	0.0	0.0	22.3	0.0	0.0	0.0	
		A	처리 방법	발생량	5.3	5.3	0.0	0.0	0.0	0.3	0.0	0.0	3.9	0.0	0.0	0.0	1.1	0.0	0.0	
				매립	1.1	1.1											1.1			
				소각	0.3	0.3				0.3										
				재활용	0.0	0.0														
				해역배출	3.9	3.9							3.9							
		C	10	발생량	84.6	81.8	0.0	0.0	0.0	3.9	0.0	0.0	6.5	58.4	0.0	0.0	11.4	0.0	1.6	
				매립	14.4	11.6							0.4	10.9					0.3	
				소각	0.1	0.1											0.1			
				재활용	66.7	66.7				3.9			2.7	47.5			11.3		1.3	
				해역배출	3.4	3.4							3.4							
		C	12	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.2	0.2				0.2										
				해역배출	0.0	0.0														
		C	13	발생량	6.3	6.3	0.0	0.0	0.0	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.1	0.1				0.1										
				재활용	6.2	6.2				6.2										
				해역배출	0.0	0.0														
		C	16	발생량	2.3	2.3	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	2.3	2.3		2.3												
				해역배출	0.0	0.0														
		C	17	발생량	4.3	3.4	0.0	0.0	0.0	1.8	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.5	0.5							0.5							
				소각	0.3	0.3				0.3										
				재활용	3.5	2.6				1.5			1.1							
				해역배출	0.0	0.0														
		C	18	발생량	3.1	2.7	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.4	0.0														
				소각	1.2	1.2				1.2										
				재활용	1.5	1.5				1.5										
				해역배출	0.0	0.0														
		C	19	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
	C	20	발생량	17.8	15.3	0.0	1.4	0.0	13.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	1.2	0.0															
			소각	1.4	1.4				1.4											
			재활용	15.2	13.9		1.4		12.5											
			해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
경기	시흥시	S	처리 방법	발생량	36.9	0.0	0.0	0.0	0.0	36.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3			
				매립	17.8					17.8													
				소각	0.0																		
				재활용	19.1					18.8										0.3			
				해역배출	0.0																		
	화성시	소계	처리 방법	발생량	420.4	8.6	0.0	14.1	9.6	84.9	9.1	0.3	0.0	1.3	22.5	195.7	23.3	0.0	1.9	49.1			
				매립	132.2	0.1	0.0	14.1	9.3	55.2	0.0	0.3	0.0	0.4	5.8	1.3	4.5	0.0	0.0	41.2			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	286.3	8.5	0.0	0.0	0.3	29.7	9.1	0.0	0.0	0.9	16.7	194.4	18.8	0.0	0.0	7.9			
				해역배출	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0			
		A	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	10	발생량	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0		
				매립	2.8													2.8					
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	12	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	17	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.9										0.9								
				해역배출	0.0																		
C		18	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0			
			매립	0.4											0.4								
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
C	19	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		매립	0.0																				
		소각	0.0																				
		재활용	0.0																				
		해역배출	0.0																				
C	20	발생량	2.5	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.4	0.0	1.4	0.4	0.0	0.0	0.0				
		매립	1.2										0.4		0.4	0.4							
		소각	0.0																				
		재활용	1.3						0.3						1.0								
		해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타	
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경기	화성시	C	21	발생량	12.4	12.3	0.0	0.0	0.0	3.4	0.0	0.0	7.1	0.0	0.0	0.0	0.6	0.0	1.2		
				처리 방법	매립	0.1	0.0														
					소각	6.8	6.8				1.6			4.0							1.2
					재활용	2.4	2.4				1.8							0.6			
					해역배출	3.1	3.1							3.1							
		C	22	발생량	18.4	18.4	0.0	0.0	0.0	16.2	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	
				처리 방법	매립	0.6	0.6														0.6
					소각	0.0	0.0														
					재활용	17.8	17.8				16.2	1.6									
					해역배출	0.0	0.0														
		C	23	발생량	16.2	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.7	3.9	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	2.3	0.2							0.2							
					소각	0.0	0.0														
					재활용	13.9	4.4							0.5	3.9						
					해역배출	0.0	0.0														
		C	24	발생량	28.1	5.1	0.0	0.0	0.0	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	10.6	0.0														
					소각	0.9	0.9				0.9										
					재활용	16.6	4.2				4.2										
					해역배출	0.0	0.0														
		C	25	발생량	8.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	5.1	0.0														
					소각	0.0	0.0														
					재활용	3.4	0.5				0.5										
					해역배출	0.0	0.0														
		C	26	발생량	27.2	26.3	0.0	10.7	0.0	15.5	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.0	0.1							0.1							
					소각	0.0	0.0														
					재활용	26.2	26.2		10.7		15.5										
					해역배출	0.0	0.0														
		C	27	발생량	224.8	23.5	0.0	0.0	0.0	1.0	0.0	0.0	22.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
					소각	0.5	0.5				0.5										
					재활용	224.3	23.0				0.5			22.5							
					해역배출	0.0	0.0														
		C	28	발생량	1.1	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	1.1	1.1				1.1										
					해역배출	0.0	0.0														
		C	29	발생량	10.0	9.7	8.2	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
					소각	0.7	0.7				0.7										
					재활용	9.3	9.0	8.2			0.8										
					해역배출	0.0	0.0														
		C	30	발생량	89.5	19.2	0.0	0.0	0.0	6.7	0.0	0.0	10.7	1.8	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	50.8	1.8								1.8						
					소각	3.0	3.0				2.0			1.0							
					재활용	35.7	14.4				4.7			9.7							
					해역배출	0.0	0.0														
		C	33	발생량	5.9	5.9	0.0	0.0	0.0	4.6	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	5.9	5.9				4.6	1.3									
					해역배출	0.0	0.0														

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경기	화성시	C	21	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.1											0.1							
					소각	0.0																		
					재활용	0.0																		
		해역배출	0.0																					
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
		해역배출	0.0																					
		C	23	발생량	11.6	0.0	0.0	0.0	1.5	0.0	0.0	0.3	0.0	0.0	2.5	0.9	6.4	0.0	0.0	0.0	0.0			
				처리 방법	매립	2.1			1.5			0.3			0.2		0.1							
					소각	0.0																		
					재활용	9.5									2.3	0.9	6.3							
		해역배출	0.0																					
		C	24	발생량	23.0	5.8	0.0	0.0	1.2	15.5	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	10.6			0.9	9.2						0.5								
					소각	0.0																		
					재활용	12.4	5.8		0.3	6.3														
		해역배출	0.0																					
		C	25	발생량	8.0	1.2	0.0	0.0	1.5	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	5.1	0.1		1.5	3.5														
					소각	0.0																		
					재활용	2.9	1.1			1.8														
		해역배출	0.0																					
		C	26	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.9										0.9								
					소각	0.0																		
					재활용	0.0																		
		해역배출	0.0																					
		C	27	발생량	201.3	0.0	0.0	0.0	0.0	0.0	8.8	0.0	0.0	0.0	0.0	192.5	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	201.3					8.8					192.5								
		해역배출	0.0																					
		C	28	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
		해역배출	0.0																					
		C	29	발생량	0.3	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.3				0.3														
해역배출	0.0																							
C	30	발생량	70.3	0.0	0.0	0.0	5.1	63.8	0.0	0.0	0.0	0.0	0.0	0.2	1.2	0.0	0.0	0.0	0.0					
		처리 방법	매립	49.0			5.1	42.5						0.2	1.2									
			소각	0.0																				
			재활용	21.3				21.3																
해역배출	0.0																							
C	33	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 방법	매립	0.0																				
			소각	0.0																				
			재활용	0.0																				
해역배출	0.0																							

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
								폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경기	화성시	D	처리 방법	발생량	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.3	0.3						0.3								
				소각	0.0	0.0														
				재 활용	0.0	0.0														
				해역배출	0.0	0.0														
		E	처리 방법	발생량	225.7	182.1	0.0	6.6	0.2	112.6	4.6	0.0	1.5	0.0	0.0	39.4	17.2	0.0	0.0	
				매립	32.6	17.4			0.1				0.2			17.1				
				소각	1.9	1.9			0.1		1.8									
				재 활용	167.0	140.5		6.6		112.6	2.8		1.3				17.2			
				해역배출	24.2	22.3									22.3					
		F	처리 방법	발생량	70.4	19.4	0.0	1.1	0.2	14.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4	
				매립	43.0	1.5			0.1										1.4	
				소각	2.2	2.2				2.2										
				재 활용	25.2	15.7		1.1	0.1	12.5									2.0	
				해역배출	0.0	0.0														
		G	처리 방법	발생량	11.6	10.8	0.0	0.0	0.0	6.3	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	4.2	
				매립	1.1	0.3							0.3							
				소각	0.0	0.0														
				재 활용	10.5	10.5				6.3									4.2	
				해역배출	0.0	0.0														
		I	처리 방법	발생량	7.2	6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	4.5	
				매립	0.8	0.8													0.8	
				소각	0.0	0.0														
				재 활용	6.4	6.0											2.3		3.7	
				해역배출	0.0	0.0														
		L	처리 방법	발생량	0.9	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.9	0.9				0.9										
				재 활용	0.0	0.0														
				해역배출	0.0	0.0														
		M	처리 방법	발생량	0.4	0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재 활용	0.4	0.4		0.4												
				해역배출	0.0	0.0														
		N	처리 방법	발생량	4.7	4.7	0.0	0.0	0.0	0.8	0.0	0.0	2.0	0.8	0.0	0.0	0.0	0.0	1.1	
				매립	2.0	2.0							1.2	0.8						
				소각	0.8	0.8				0.8										
				재 활용	1.9	1.9							0.8						1.1	
				해역배출	0.0	0.0														
O	처리 방법	발생량	4.6	2.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.8			
		매립	3.3	0.8													0.8			
		소각	0.1	0.1				0.1												
		재 활용	1.2	1.2											1.2					
		해역배출	0.0	0.0																
P	처리 방법	발생량	1.2	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2			
		매립	1.2	1.2													1.2			
		소각	0.0	0.0																
		재 활용	0.0	0.0																
		해역배출	0.0	0.0																
R	처리 방법	발생량	4.1	4.1	0.0	2.5	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.9			
		매립	0.1	0.1													0.1			
		소각	0.4	0.4													0.4			
		재 활용	3.6	3.6		2.5			0.1						0.6		0.4			
		해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타	
															폐수처리 오니	공정오니	정수처리 오니	하수처리 오니			
경기	화성시	D	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		E	처리 방법	발생량	43.6	0.0	0.0	14.1	0.0	0.0	0.0	0.0	0.0	0.0	15.0	0.1	12.5	0.0	1.9	0.0	0.0
				매립	15.2			14.1							1.0	0.1					
				소각	0.0																
				재활용	26.5										14.0		12.5				
				해역배출	1.9														1.9		
		F	처리 방법	발생량	51.0	1.6	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	49.1
				매립	41.5				0.3												41.2
				소각	0.0																
				재활용	9.5	1.6															7.9
				해역배출	0.0																
		G	처리 방법	발생량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0
				매립	0.8											0.8					
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		I	처리 방법	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0
				매립	0.0																
				소각	0.0																
				재활용	0.4											0.4					
				해역배출	0.0																
		L	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		M	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0																
소각	0.0																				
재활용	0.0																				
해역배출	0.0																				
N	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		매립	0.0																		
		소각	0.0																		
		재활용	0.0																		
		해역배출	0.0																		
O	처리 방법	발생량	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0		
		매립	2.5											2.5							
		소각	0.0																		
		재활용	0.0																		
		해역배출	0.0																		
P	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		매립	0.0																		
		소각	0.0																		
		재활용	0.0																		
		해역배출	0.0																		
R	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		매립	0.0																		
		소각	0.0																		
		재활용	0.0																		
		해역배출	0.0																		

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경기	화성시	S	처리 방법	발생량	19.5	19.5	0.0	2.9	0.0	16.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	3.1	3.1				3.1											
				재활용	16.4	16.4		2.9		13.5											
				해역배출	0.0	0.0															
	광명시	소계	처리 방법	발생량	71.1	16.6	0.0	0.1	0.0	4.8	0.0	0.0	0.0	6.6	0.0	0.0	0.0	0.0	0.0	5.1	
				매립	38.5	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.1	
				소각	4.8	4.8	0.0	0.0	0.0	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	25.7	4.6	0.0	0.1	0.0	0.0	0.0	0.0	0.0	4.5	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	2.1	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	
		C	23	발생량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	1.9	0.0															
				해역배출	0.0	0.0															
		C	30	발생량	33.7	14.5	0.0	0.1	0.0	4.8	0.0	0.0	0.0	4.5	0.0	0.0	0.0	0.0	0.0	5.1	
				매립	5.1	5.1														5.1	
				소각	4.8	4.8				4.8											
				재활용	23.8	4.6		0.1					4.5								
				해역배출	0.0	0.0															
		E	처리 방법	발생량	35.5	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	33.4	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	2.1	2.1							2.1								
	파주시	소계	처리 방법	발생량	852.1	386.3	11.3	12.8	0.0	146.2	0.3	0.0	0.0	155.4	2.0	0.0	46.5	11.8	0.0	0.0	
				매립	293.3	82.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	72.5	0.3	0.0	10.0	0.0	0.0	0.0	
				소각	67.6	62.0	0.0	0.1	0.0	58.7	0.0	0.0	0.0	0.0	0.0	0.0	3.2	0.0	0.0	0.0	
				재활용	446.5	197.2	11.3	12.7	0.0	87.5	0.3	0.0	0.0	64.5	0.9	0.0	10.3	9.7	0.0	0.0	
				해역배출	44.7	44.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.4	0.8	0.0	23.0	2.1	0.0	0.0	
		A	처리 방법	발생량	3.0	3.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.9	0.0	0.0	
				매립	0.0	0.0															
				소각	0.1	0.1				0.1											
				재활용	1.6	1.6				0.2			0.5				0.9				
				해역배출	1.3	1.3							1.3								
		B	처리 방법	발생량	143.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	143.9	0.0															
				해역배출	0.0	0.0															
C		10	발생량	18.1	18.0	0.0	0.3	0.0	1.6	0.0	0.0	0.0	4.7	0.8	0.0	0.0	10.6	0.0	0.0		
			매립	0.0	0.0																
			소각	0.7	0.7				0.7												
			재활용	12.4	12.3		0.3		0.9			2.6				8.5					
			해역배출	5.0	5.0							2.1	0.8			2.1					
C		13	발생량	1.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.5	0.0																
			소각	0.0	0.0																
			재활용	0.1	0.1				0.1												
			해역배출	0.4	0.0																
C		15	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	0.2	0.2				0.2												
			해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																		
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타			
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
경기	화성시	S	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
	광명시	소계	처리 방법	발생량	54.5	1.9	0.0	33.3	0.0	0.0	19.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	33.4	0.0	0.0	33.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	21.1	1.9	0.0	0.0	0.0	0.0	19.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	23	처리 방법	발생량	1.9	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					매립	0.0																	
					소각	0.0																	
					재활용	1.9	1.9																
					해역배출	0.0																	
		C	30	처리 방법	발생량	19.2	0.0	0.0	0.0	0.0	0.0	19.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					매립	0.0																	
					소각	0.0																	
					재활용	19.2						19.2											
					해역배출	0.0																	
		E	처리 방법	발생량	33.4	0.0	0.0	33.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	33.4			33.3								0.1							
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
	파주시	소계	처리 방법	발생량	465.8	1.6	0.0	19.4	0.0	15.8	1.0	4.6	0.1	1.4	61.5	179.6	3.6	9.8	0.0	167.4			
				매립	210.5	0.0	0.0	19.4	0.0	3.1	0.0	0.0	0.1	0.2	32.7	34.0	1.0	0.0	0.0	120.0			
				소각	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	5.5			
				재활용	249.3	1.6	0.0	0.0	0.0	12.7	1.0	4.6	0.0	1.2	28.8	145.1	2.6	9.8	0.0	41.9			
				해역배출	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0			
		A	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		B	처리 방법	발생량	143.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	143.9	0.0	0.0	0.0	0.0		
매립				0.0																			
소각				0.0																			
재활용				143.9											143.9								
해역배출				0.0																			
C		10	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1			
	매립			0.0																			
	소각			0.0																			
	재활용			0.1															0.1				
	해역배출			0.0																			
C	13	처리 방법	발생량	0.9	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0				
			매립	0.5					0.5														
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.4											0.4								
C	15	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0																			
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경기	파주시	C	16	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.1	0.1				0.1										
		C	17	해역배출	0.0	0.0														
				발생량	2.3	2.2	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.0	0.0														
				소각	1.0	1.0				1.0										
		C	18	재활용	1.3	1.2				1.2										
				해역배출	0.0	0.0														
				발생량	0.6	0.6	0.0	0.0	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.0	0.0														
		C	20	소각	0.0	0.0														
				재활용	0.6	0.6				0.3	0.3									
				해역배출	0.0	0.0														
				발생량	8.5	8.2	0.0	0.0	0.0	3.8	0.0	0.0	4.4	0.0	0.0	0.0	0.0	0.0		
		C	22	처리 매립	0.2	0.1							0.1							
				소각	0.3	0.3				0.3										
				재활용	5.7	5.5				3.5			2.0							
				해역배출	2.3	2.3						2.3								
		C	23	발생량	1.3	1.3	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.0	0.0														
				소각	1.0	1.0				1.0										
				재활용	0.3	0.3				0.3										
		C	24	해역배출	0.0	0.0														
				발생량	62.7	2.1	0.0	0.7	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	1.7	0.0														
				소각	0.6	0.6				0.6										
		C	25	재활용	60.4	1.5		0.7		0.8										
				해역배출	0.0	0.0														
				발생량	71.1	56.7	0.0	0.0	0.0	56.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	2.6	0.0														
		C	26	소각	0.1	0.1				0.1										
				재활용	68.4	56.6				56.6										
				해역배출	0.0	0.0														
				발생량	3.4	1.6	0.0	0.0	0.0	0.3	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0		
		C	27	처리 매립	0.3	0.0														
				소각	0.1	0.1				0.1										
				재활용	3.0	1.5				0.2			1.3							
				해역배출	0.0	0.0														
		C	28	발생량	160.8	87.4	11.3	9.5	0.0	23.4	0.0	0.0	43.2	0.0	0.0	0.0	0.0	0.0		
				처리 매립	65.6	0.0														
				소각	13.8	8.2				8.2										
				재활용	81.4	79.2	11.3	9.5		15.2			43.2							
		C	29	해역배출	0.0	0.0														
				발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.0	0.0														
				소각	0.0	0.0														
		C	30	재활용	0.3	0.0														
				해역배출	0.0	0.0														
				발생량	6.6	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	6.4	0.0														
		C	31	소각	0.2	0.2				0.2										
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
				발생량	0.0	0.0														

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경기	파주시	C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	0.0																			
		C	17	해역배출	0.0																			
				발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
				소각	0.0																			
		C	18	재활용	0.1									0.1										
				해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
		C	20	소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
				발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0				
		C	22	처리 방법	매립	0.1													0.1					
				소각	0.0																			
				재활용	0.2																			
				해역배출	0.0													0.2						
		C	23	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	0.0																			
		C	24	해역배출	0.0																			
				발생량	60.6	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	29.6	0.4	0.6	0.0	0.0	27.6			
				처리 방법	매립	1.7											0.8	0.3	0.6					
				소각	0.0																			
		C	25	재활용	58.9					2.4						28.8	0.1				27.6			
				해역배출	0.0																			
				발생량	14.4	1.6	0.0	0.0	0.0	7.1	0.0	4.6	0.0	0.0	0.0	0.9	0.2	0.0	0.0	0.0	0.0			
				처리 방법	매립	2.6					2.6													
		C	26	소각	0.0																			
				재활용	11.8	1.6				4.5		4.6				0.9	0.2							
				해역배출	0.0																			
				발생량	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	1.4	0.0	0.0	0.1			
		C	27	처리 방법	매립	0.3												0.1	0.2					
				소각	0.0																			
				재활용	1.5																			
				해역배출	0.0												0.2	1.2			0.1			
		C	28	발생량	73.4	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.1	1.2	31.9	33.6	0.0	0.0	0.0	0.0	5.6			
				처리 방법	매립	65.6								0.1	0.1	31.9	33.5							
				소각	5.6											0.1					5.5			
				재활용	2.2					1.0				1.1							0.1			
C	29	해역배출	0.0																					
		발생량	0.3	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 방법	매립	0.0																				
		소각	0.0																					
C	30	재활용	0.3					0.3																
		해역배출	0.0																					
		발생량	6.4	0.0	0.0	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 방법	매립	6.4			6.4																	
C	31	소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
		발생량	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경기	파주시	C	29	발생량	8.9	3.4	0.0	0.0	0.0	3.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.6	0.6			0.6										
					재활용	8.3	2.8			2.6			0.2							
		C	31	해역배출	0.0	0.0														
				발생량	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.3	0.3						0.3							
					소각	0.0	0.0													
		재활용	0.0		0.0															
		C	32	해역배출	0.0	0.0														
				발생량	3.0	2.8	0.0	1.7	0.0	1.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.1						0.1							
					소각	0.8	0.8		0.1		0.7									
		재활용	2.1		1.9		1.6		0.3											
		C	33	해역배출	0.0	0.0														
				발생량	0.3	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.0													
					소각	0.0	0.0													
		재활용	0.2		0.2				0.1			0.1								
		D		해역배출	0.0	0.0														
				발생량	9.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.0													
					소각	0.0	0.0													
		재활용	9.8		0.0															
		E		해역배출	0.0	0.0														
				발생량	230.4	99.0	0.0	0.6	0.0	43.4	0.0	0.0	7.6	0.9	0.0	46.5	0.0	0.0	0.0	
				처리 방법	매립	127.2	10.1						0.1			10.0				
					소각	43.8	43.8				40.6					3.2				
		재활용	36.4		22.1		0.6		2.8			7.5	0.9	10.3						
		F		해역배출	23.0	23.0										23.0				
				발생량	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
		재활용	0.5		0.5				0.5											
		G		해역배출	0.0	0.0														
				발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.1	0.1				0.1									
		재활용	0.0		0.0															
		H		해역배출	0.0	0.0														
				발생량	40.4	24.2	0.0	0.0	0.0	4.4	0.0	0.0	19.8	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	15.7	0.0													
					소각	4.4	4.4				4.4									
		재활용	7.6		7.1						7.1									
		J		해역배출	12.7	12.7								12.7						
				발생량	1.3	1.3	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
		재활용	1.3		1.3				1.3											
		N		해역배출	0.0	0.0														
				발생량	72.2	72.2	0.0	0.0	0.0	0.0	0.0	0.0	72.2	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	72.2	72.2							72.2						
					소각	0.0	0.0													
		재활용	0.0		0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오염류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
경기	파주시	C	29	발생량	5.5	0.0	0.0	0.0	0.0	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																	
					소각	0.0																	
					재활용	5.5				5.5													
		C	31	해역배출	0.0																		
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																	
					소각	0.0																	
		재활용	0.0																				
		C	32	해역배출	0.0																		
				발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2			
				처리 방법	매립	0.0																	
					소각	0.0																	
		재활용	0.2																0.2				
		C	33	해역배출	0.0																		
				발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.1											0.1						
					소각	0.0																	
		재활용	0.0																				
		D		해역배출	0.0																		
				발생량	9.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	9.8	0.0	0.0			
				처리 방법	매립	0.1												0.1					
					소각	0.0																	
		재활용	9.8														9.8						
		E		해역배출	0.0																		
				발생량	131.4	0.0	0.0	12.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	118.0			
				처리 방법	매립	117.1			12.9												104.2		
					소각	0.0																	
		재활용	14.3													0.5			13.8				
		F		해역배출	0.0																		
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																	
					소각	0.0																	
		재활용	0.0																				
		G		해역배출	0.0																		
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																	
					소각	0.0																	
		재활용	0.0																				
		H		해역배출	0.0																		
발생량	16.2			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	15.7					
처리 방법	매립			15.7															15.7				
	소각			0.0																			
	재활용	0.5												0.5									
J		해역배출	0.0																				
		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 방법	매립	0.0																			
			소각	0.0																			
재활용	0.0																						
N		해역배출	0.0																				
		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 방법	매립	0.0																			
			소각	0.0																			
재활용	0.0																						

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경기	파주시	R	처리 방법	발생량	0.8	0.6	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0		
				매립	0.2	0.0															
				소각	0.0	0.0															
				재활용	0.6	0.6			0.3							0.3					
				해역배출	0.0	0.0															
		S	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.1	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
	군포시	소계	처리 방법	발생량	193.6	71.4	0.0	0.4	0.1	17.1	0.0	0.0	21.6	8.8	0.0	4.3	18.8	0.1	0.2		
				매립	116.4	9.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.7	0.0	0.8	1.7	0.0	0.0		
				소각	10.8	10.8	0.0	0.0	0.1	9.5	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.2		
				재활용	62.9	47.9	0.0	0.4	0.0	7.6	0.0	0.0	21.6	2.1	0.0	0.0	16.1	0.1	0.0		
				해역배출	3.5	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0		
		C	10	발생량	13.1	12.9	0.0	0.0	0.0	1.5	0.0	0.0	2.4	0.0	0.0	0.0	8.7	0.1	0.2		
				매립	0.1	0.0											1.0	0.0	0.2		
				소각	2.2	2.2				1.0							1.0	0.0	0.2		
				재활용	10.8	10.7				0.5			2.4				7.7	0.1			
				해역배출	0.0	0.0															
		C	13	발생량	0.2	0.2	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.2	0.2			0.1	0.1											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	15	발생량	19.1	19.1	0.0	0.0	0.0	0.3	0.0	0.0	0.0	8.7	0.0	0.0	10.1	0.0	0.0		
				매립	8.3	8.3								6.6			1.7				
				소각	0.3	0.3				0.3											
				재활용	10.5	10.5							2.1				8.4				
				해역배출	0.0	0.0															
		C	16	발생량	27.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	27.0	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	17	발생량	32.7	30.3	0.0	0.0	0.0	11.1	0.0	0.0	19.2	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	2.4	0.0															
				소각	5.8	5.8				5.8											
				재활용	24.5	24.5				5.3			19.2								
				해역배출	0.0	0.0															
		C	18	발생량	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.6	0.6				0.6											
				해역배출	0.0	0.0															
C		20	발생량	4.5	0.4	0.0	0.3	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.2	0.0																
			소각	0.0	0.0																
			재활용	4.3	0.4		0.3		0.1												
			해역배출	0.0	0.0																
C	26	발생량	1.2	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		매립	0.0	0.0																	
		소각	0.1	0.1				0.1													
		재활용	1.1	0.8				0.8													
		해역배출	0.0	0.0																	

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경기	파주시	R	처리 방법	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1				
				매립	0.2						0.1									0.1				
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		S	처리 방법	발생량	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.1			0.1																
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
	군포시	소계	처리 방법	발생량	122.2	0.0	0.0	11.2	0.0	2.0	0.2	0.0	0.0	0.4	0.0	27.8	0.0	6.0	0.0	74.6				
				매립	107.2	0.0	0.0	0.5	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	27.8	0.0	6.0	0.0	70.9			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	15.0	0.0	0.0	10.7	0.0	0.0	0.2	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	3.7			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	10	발생량	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.1					0.1														
				소각	0.0																			
				재활용	0.1									0.1										
				해역배출	0.0																			
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	15	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	16	발생량	27.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	27.0	0.0	0.0	0.0	0.0			
				매립	27.0												27.0							
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	17	발생량	2.4	0.0	0.0	0.5	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	2.4			0.5		1.9														
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	18	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
C		20	발생량	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0	3.7				
			매립	0.2												0.2								
			소각	0.0																				
			재활용	3.9										0.2						3.7				
			해역배출	0.0																				
C	26	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		매립	0.0																					
		소각	0.0																					
		재활용	0.3						0.2			0.1												
		해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류							
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경기	군포시	C	31	발생량	0.9	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.4	0.0														
				소각	0.3	0.3				0.3										
				재활용	0.2	0.2				0.2										
				해역배출	0.0	0.0														
		C	33	발생량	0.5	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.2	0.0														
				소각	0.3	0.3				0.3										
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		E		발생량	87.5	5.9	0.0	0.1	0.0	1.4	0.0	0.0	0.0	0.1	0.0	4.3	0.0	0.0	0.0	
				처리 매립	71.8	0.9								0.1		0.8				
				소각	1.3	1.3				1.3										
				재활용	10.9	0.2		0.1		0.1										
				해역배출	3.5	3.5										3.5				
		J		발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0														
				소각	0.2	0.2				0.2										
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		O		발생량	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	6.0	0.0														
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		S		발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0														
				소각	0.1	0.1				0.1										
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
	광주시	소계		발생량	240.1	123.6	0.0	13.9	2.5	4.7	0.3	0.0	2.5	10.8	0.0	0.0	5.9	0.0	83.0	
				처리 매립	22.6	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	0.0	
				소각	5.9	5.9	0.0	0.4	2.5	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	162.1	77.5	0.0	13.5	0.0	1.7	0.3	0.0	1.9	10.4	0.0	0.0	5.9	0.0	43.8	
				해역배출	49.5	39.7	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	39.2	
		C	10	발생량	7.7	0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	3.5	0.0														
				소각	0.4	0.4		0.4												
				재활용	3.8	0.0														
				해역배출	0.0	0.0														
C		11	발생량	7.5	4.5	0.0	0.0	0.0	2.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 매립	0.3	0.1							0.1								
			소각	1.8	1.8				1.8											
			재활용	2.1	2.1				0.2			1.9								
			해역배출	3.3	0.5							0.5								
C		17	발생량	8.6	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 매립	6.2	0.0															
			소각	0.0	0.0															
			재활용	2.4	0.4				0.4											
			해역배출	0.0	0.0															
C	23	발생량	10.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 매립	2.3	0.0																
		소각	0.0	0.0																
		재활용	8.5	0.0																
		해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경기	군포시	C	31	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.4										0.4								
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		C	33	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.2											0.2							
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		E		발생량	81.6	0.0	0.0	10.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	70.9			
				처리 방법	매립	70.9															70.9			
					소각	0.0																		
					재활용	10.7			10.7															
					해역배출	0.0																		
		J		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		O		발생량	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0			
				처리 방법	매립	6.0														6.0				
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		S		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
	광주시	소계		발생량	116.5	2.8	0.0	20.3	0.5	3.0	0.0	38.3	0.0	0.3	1.1	10.8	11.3	0.0	0.0	28.1				
				처리 방법	매립	22.1	0.0	0.0	20.3	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.4	0.0	0.0	1.3		
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
					재활용	84.6	2.8	0.0	0.0	0.5	3.0	0.0	38.3	0.0	0.2	1.1	1.0	10.9	0.0	0.0	26.8			
					해역배출	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.8	0.0	0.0	0.0			
		C	10	발생량	7.3	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	2.8			
				처리 방법	매립	3.5			3.5															
					소각	0.0																		
					재활용	3.8											1.0				2.8			
					해역배출	0.0																		
C		11	발생량	3.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.2			0.2																
				소각	0.0																			
				재활용	0.0																			
				해역배출	2.8											2.8								
C		17	발생량	8.2	0.0	0.0	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0				
			처리 방법	매립	6.2			6.2																
				소각	0.0																			
				재활용	2.0															2.0				
				해역배출	0.0																			
C	23	발생량	10.8	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.9	0.0	0.0	0.0					
		처리 방법	매립	2.3			1.9										0.4							
			소각	0.0																				
			재활용	8.5												8.5								
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경기	광주시	C	25	발생량	5.9	2.5	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	3.4	0.0															
				소각	2.5	2.5			2.5												
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	33	발생량	41.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	3.1	0.0															
				소각	0.0	0.0															
				재활용	38.7	0.0															
				해역배출	0.0	0.0															
		E		발생량	94.9	83.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	83.0		
				처리 매립	2.6	0.0															
				소각	0.0	0.0															
				재활용	46.1	43.8													43.8		
				해역배출	46.2	39.2													39.2		
		F		발생량	32.9	13.6	0.0	13.5	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	32.9	13.6		13.5		0.1											
				해역배출	0.0	0.0															
		G		발생량	7.0	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.9	0.0	0.0		
				처리 매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	7.0	5.9											5.9				
				해역배출	0.0	0.0															
		O		발생량	22.0	13.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	10.8	0.0	0.0	0.0	0.0	0.0		
				처리 매립	1.2	0.4								0.4							
				소각	1.2	1.2				1.2											
				재활용	19.6	11.4				1.0				10.4							
				해역배출	0.0	0.0															
		R		발생량	1.0	0.3	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	1.0	0.3				0.3											
				해역배출	0.0	0.0															
	김포시	소개		발생량	368.1	126.4	0.0	0.5	1.8	83.3	0.0	0.0	3.5	1.2	0.0	21.5	12.1	0.0	2.5		
				처리 매립	83.8	19.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	19.2	0.0	0.0		
				소각	12.5	12.5	0.0	0.0	1.8	10.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	266.3	90.2	0.0	0.5	0.0	72.5	0.0	0.0	1.4	1.2	0.0	0.0	12.1	0.0	2.5		
				해역배출	5.5	4.4	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	2.3	0.0	0.0	0.0		
		C	22	발생량	56.5	42.7	0.0	0.0	0.0	42.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	9.3	0.0															
				소각	3.5	3.5				3.5											
				재활용	43.7	39.2				39.2											
				해역배출	0.0	0.0															
C		24	발생량	128.9	14.8	0.0	0.0	0.0	14.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 매립	8.9	0.0																
			소각	2.5	2.5				2.5												
			재활용	117.5	12.3				12.3												
			해역배출	0.0	0.0																
C		33	발생량	63.3	37.5	0.0	0.4	1.8	17.0	0.0	0.0	2.5	1.2	0.0	0.0	12.1	0.0	2.5			
			처리 매립	14.0	0.1				0.1												
			소각	4.6	4.6				2.8												
			재활용	43.5	31.7		0.4		14.1			1.4	1.2			12.1		2.5			
			해역배출	1.2	1.1							1.1									

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
경기	광주시	C	25	발생량	3.4	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립			3.4															
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	33	발생량	41.8	0.0	0.0	3.0	0.5	1.6	0.0	19.5	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	16.9		
				처리 방법	매립			3.0						0.1									
				소각	0.0																		
				재활용	38.7				0.5	1.6		19.5		0.2							16.9		
				해역배출	0.0																		
		E		발생량	11.9	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0	0.0	0.0	0.0	2.8		
				처리 방법	매립			2.1													0.5		
				소각	0.0																		
				재활용	2.3																2.3		
				해역배출	7.0											7.0							
		F		발생량	19.3	2.8	0.0	0.0	0.0	0.0	0.0	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5		
				처리 방법	매립																		
				소각	0.0																		
				재활용	19.3	2.8						15.0									1.5		
				해역배출	0.0																		
		G		발생량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1		
				처리 방법	매립																		
				소각	0.0																		
				재활용	1.1																1.1		
				해역배출	0.0																		
		O		발생량	9.0	0.0	0.0	0.0	0.0	1.4	0.0	3.8	0.0	0.0	0.0	0.6	0.0	2.4	0.0	0.0	0.8		
				처리 방법	매립																0.8		
				소각	0.0																		
	재활용			8.2					1.4		3.8			0.6		2.4							
	해역배출			0.0																			
	R		발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.2			
			처리 방법	매립																			
			소각	0.0																			
			재활용	0.7											0.5					0.2			
			해역배출	0.0																			
김포시	소계		발생량	241.7	9.5	0.2	2.4	18.4	93.7	0.0	0.0	0.0	0.1	1.4	16.4	1.0	30.0	0.0	68.6				
			처리 방법	매립			2.4	12.4	1.2	0.0	0.0	0.0	0.0	0.0	0.2	11.1	0.6	30.0	0.0	5.7			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	176.1	8.8	0.0	0.0	6.0	92.5	0.0	0.0	0.0	0.0	0.1	1.2	4.2	0.4	0.0	0.0	62.9			
			해역배출	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0			
	C	22	발생량	13.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.4	0.3	0.0	0.0	5.1			
			처리 방법	매립												8.2	0.3			0.8			
			소각	0.0																			
			재활용	4.5												0.2				4.3			
			해역배출	0.0																			
	C	24	발생량	114.1	9.5	0.0	0.0	10.9	92.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5			
			처리 방법	매립				5.8	0.9											1.5			
			소각	0.0																			
			재활용	105.2	8.8			5.1	91.3														
			해역배출	0.0																			
	C	33	발생량	25.8	0.0	0.2	0.0	7.5	1.5	0.0	0.0	0.0	0.1	1.4	3.7	0.4	0.0	0.0	0.0	11.0			
			처리 방법	매립			0.2	6.6	0.3						0.2	2.9	0.3			3.4			
			소각	0.0																			
			재활용	11.8				0.9	1.2					0.1	1.2	0.7	0.1			7.6			
			해역배출	0.1												0.1							

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경기	김포시	D	처리 방법	발생량	30.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	30.0	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		E	처리 방법	발생량	89.4	31.4	0.0	0.1	0.0	8.8	0.0	0.0	1.0	0.0	0.0	21.5	0.0	0.0	0.0		
				매립	21.6	19.2										19.2					
				소각	1.9	1.9				1.9											
				재활용	61.6	7.0		0.1		6.9											
				해역배출	4.3	3.3						1.0				2.3					
	이천시	소계	처리 방법	발생량	613.9	293.9	2.8	6.1	0.1	129.7	0.8	0.0	114.4	1.5	0.0	0.0	31.6	0.6	6.3		
				매립	100.3	32.3	0.0	0.0	0.0	0.0	0.0	0.0	31.9	0.0	0.0	0.0	0.4	0.0	0.0		
				소각	19.8	18.4	0.0	0.1	0.1	8.8	0.8	0.0	0.1	0.0	0.0	0.0	8.2	0.0	0.3		
				재활용	441.8	201.6	2.8	6.0	0.0	120.9	0.0	0.0	40.8	1.5	0.0	0.0	23.0	0.6	6.0		
				해역배출	52.0	41.6	0.0	0.0	0.0	0.0	0.0	0.0	41.6	0.0	0.0	0.0	0.0	0.0	0.0		
		A	처리 방법	발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.2	0.2											0.2				
				해역배출	0.0	0.0															
		C	10	발생량	62.0	61.8	0.0	0.0	0.0	2.7	0.2	0.0	27.7	1.5	0.0	0.0	29.1	0.6	0.0		
				매립	10.4	10.2							9.8				0.4				
				소각	10.0	10.0				1.5	0.2		0.1				8.2				
				재활용	41.3	41.3				1.2			17.5	1.5			20.5	0.6			
				해역배출	0.3	0.3							0.3								
		C	11	발생량	108.9	48.2	0.0	0.1	0.0	3.1	0.6	0.0	42.1	0.0	0.0	0.0	2.3	0.0	0.0		
				매립	0.7	0.4							0.4								
				소각	1.8	1.8				1.2	0.6										
				재활용	74.6	14.2		0.1		1.9			9.9				2.3				
				해역배출	31.8	31.8							31.8								
		C	14	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.1	0.1				0.1											
				해역배출	0.0	0.0															
		C	18	발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.1	0.1				0.1											
				재활용	0.2	0.2				0.2											
				해역배출	0.0	0.0															
		C	20	발생량	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.4	0.4							0.4								
				해역배출	0.0	0.0															
		C	22	발생량	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.6	0.6				0.6											
				해역배출	0.0	0.0															
		C	23	발생량	97.6	3.3	0.0	0.0	0.0	0.1	0.0	0.0	3.2	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.5	0.0															
				소각	0.1	0.0															
				재활용	97.0	3.3				0.1			3.2								
				해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오염류				기타	
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니		
경기	김포시	D	처리 방법	발생량	30.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30.0	0.0	0.0
				매립	30.0														30.0		
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		E	발생량	58.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.3	0.3	0.0	0.0	51.0
			매립	2.4			2.4														
			소각	0.0																	
			재활용	54.6													3.3	0.3			51.0
			해역배출	1.0													1.0				
	이천시	소계	처리 방법	발생량	320.0	0.0	0.0	43.3	1.1	2.3	5.0	0.0	0.0	0.7	60.1	72.7	16.9	0.0	33.5	84.4	
				매립	68.0	0.0	0.0	43.3	1.1	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	21.7	0.0
				소각	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.1	0.0	0.0	0.0
				재활용	240.2	0.0	0.0	0.0	0.0	1.4	5.0	0.0	0.0	0.7	60.1	71.4	15.8	0.0	1.4	84.4	
				해역배출	10.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.4	0.0
		A	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		C	10	발생량	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.2			0.2													
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		C	11	발생량	60.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	58.7	0.0	1.4	0.0	0.0	0.2
				매립	0.3													0.3			
				소각	0.0																
				재활용	60.4										0.4	58.7		1.1			0.2
				해역배출	0.0																
		C	14	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		C	18	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
C		20	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			매립	0.0																	
			소각	0.0																	
			재활용	0.0																	
			해역배출	0.0																	
C		22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			매립	0.0																	
			소각	0.0																	
			재활용	0.0																	
			해역배출	0.0																	
C	23	발생량	94.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	15.2	0.0	0.0	78.9		
		매립	0.5													0.5					
		소각	0.1													0.1					
		재활용	93.7											0.2		14.6			78.9		
		해역배출	0.0																		

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경기	이천시	C	25	발생량	3.3	0.4	0.0	0.1	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	1.2	0.0														
					소각	1.7	0.4		0.1		0.3										
					재활용	0.4	0.0														
					해역배출	0.0	0.0														
		C	26	발생량	34.4	23.8	2.8	2.8	0.0	18.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2		
				처리 방법	매립	0.0	0.0														
					소각	2.3	2.3				2.2									0.1	
					재활용	32.1	21.5	2.8	2.8		15.8									0.1	
					해역배출	0.0	0.0														
		C	27	발생량	1.4	1.4	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.7	0.7				0.7										
					재활용	0.7	0.7				0.7										
					해역배출	0.0	0.0														
		C	29	발생량	0.9	0.7	0.0	0.4	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.3	0.3				0.3										
					재활용	0.6	0.4		0.4												
					해역배출	0.0	0.0														
		C	32	발생량	0.1	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.1	0.1			0.1											
					재활용	0.0	0.0														
					해역배출	0.0	0.0														
		C	33	발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	1.2	0.0														
					해역배출	0.0	0.0														
		E		발생량	218.9	140.2	0.0	2.7	0.0	102.7	0.0	0.0	34.6	0.0	0.0	0.0	0.0	0.0	0.2		
				처리 방법	매립	87.4	21.7						21.7								
					소각	2.6	2.6				2.4									0.2	
					재활용	109.0	106.4		2.7		100.3			3.4							
					해역배출	19.9	9.5						9.5								
		F		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	0.1	0.0														
					해역배출	0.0	0.0														
		G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	0.0	0.0														
					해역배출	0.0	0.0														
		H		발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.1	0.1				0.1										
					재활용	0.0	0.0														
					해역배출	0.0	0.0														
M		발생량	83.4	12.3	0.0	0.0	0.0	0.0	0.0	0.0	6.4	0.0	0.0	0.0	0.0	0.0	5.9				
		처리 방법	매립	0.1	0.0																
			소각	0.0	0.0																
			재활용	83.3	12.3							6.4						5.9			
			해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
경기	이천시	C	25	발생량	2.9	0.0	0.0	0.0	1.0	0.2	0.0	0.0	0.0	0.0	0.0	1.3	0.2	0.0	0.0	0.2					
				매립	1.2			1.0									0.2								
				소각	1.3											1.3									
				재활용	0.4				0.2											0.2					
				해역배출	0.0																				
		C	26	발생량	10.6	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.3	0.0	0.4	0.0	0.0	0.0	4.9				
				매립	0.0																				
				소각	0.0																				
				재활용	10.6					5.0			0.3		0.4					4.9					
				해역배출	0.0																				
		C	27	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		C	29	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2				
				매립	0.0																				
				소각	0.0																				
				재활용	0.2																0.2				
				해역배출	0.0																				
		C	32	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		C	33	발생량	1.2	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																				
				소각	0.0																				
				재활용	1.2					1.2															
				해역배출	0.0																				
		E		발생량	78.7	0.0	0.0	43.1	0.0	0.9	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	33.5	0.0				
				매립	65.7			43.1		0.9										21.7					
				소각	0.0																				
				재활용	2.6											1.2				1.4					
				해역배출	10.4															10.4					
		F		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0				
				매립	0.0																				
				소각	0.0																				
				재활용	0.1													0.1							
				해역배출	0.0																				
G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
		매립	0.0																						
		소각	0.0																						
		재활용	0.0																						
		해역배출	0.0																						
H		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
		매립	0.0																						
		소각	0.0																						
		재활용	0.0																						
		해역배출	0.0																						
M		발생량	71.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	71.0	0.0	0.0	0.0	0.0						
		매립	0.1				0.1																		
		소각	0.0																						
		재활용	71.0												71.0										
		해역배출	0.0																						

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타		
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류									
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니						
경기	구리시	소계		발생량	84.1	65.6	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.2	65.2	0.0	0.0	0.0			
				처리 방법	매립	11.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0			
					소각	58.0	58.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	57.9	0.0	0.0	0.0		
					재활용	14.9	7.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	7.3	0.0	0.0	0.0		
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	10	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0	0.0															
					소각	0.0	0.0															
					재활용	0.1	0.0															
		C	23		발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					매립	0.0	0.0															
					소각	0.1	0.1				0.1											
					재활용	0.0	0.0															
		G			발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
					처리 방법	매립	0.0	0.0														
						소각	0.0	0.0														
						재활용	0.1	0.1						0.1								
		I			발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0		
					매립	0.2	0.2									0.2						
					소각	0.0	0.0															
					재활용	0.0	0.0															
		O			발생량	83.6	65.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	65.2	0.0	0.0	0.0		
					처리 방법	매립	11.0	0.0														
						소각	57.9	57.9										57.9				
						재활용	14.7	7.3										7.3				
					해역배출	0.0	0.0															
					소계		발생량	751.9	683.0	6.7	9.4	3.9	117.3	1.3	0.4	202.8	1.5	0.0	72.4	39.9	0.0	227.4
							매립	240.5	179.0	0.0	0.0	0.0	3.4	0.0	0.0	10.3	1.3	0.0	42.0	0.0	0.0	122.0
							소각	90.9	90.9	3.1	0.4	1.4	52.9	0.2	0.4	2.2	0.0	0.0	3.2	0.0	0.0	27.1
		재활용	383.3	375.9			3.6	6.5	2.5	61.0	1.1	0.0	174.9	0.2	0.0	7.9	39.9	0.0	78.3			
	해역배출	37.2	37.2	0.0			2.5	0.0	0.0	0.0	0.0	15.4	0.0	0.0	19.3	0.0	0.0	0.0				
	C	10		발생량	35.0	35.0	3.5	0.0	0.0	2.7	0.0	0.0	16.1	0.0	0.0	0.0	12.7	0.0	0.0			
				처리 방법	매립	0.0	0.0															
					소각	2.7	2.7				2.7											
					재활용	16.9	16.9	3.5						0.7				12.7				
				해역배출	15.4	15.4							15.4									
				C	13		발생량	187.9	187.9	0.0	0.0	0.2	86.0	0.0	0.0	51.7	0.0	0.0	0.0	0.0	0.0	50.0
							매립	31.8	31.8				0.4			1.4						30.0
							소각	64.0	64.0			0.2	43.8									20.0
	재활용	92.1	92.1							41.8			50.3									
	해역배출	0.0	0.0																			
	C	14		발생량	1.7	1.7	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4			
				처리 방법	매립	1.4	1.4													1.4		
					소각	0.1	0.1				0.1											
					재활용	0.2	0.2			0.1	0.1											
				발생량	49.5	49.5	0.0	0.0	1.0	0.8	0.0	0.4	29.4	0.0	0.0	0.0	17.9	0.0	0.0			
				처리 방법	매립	0.0	0.0															
					소각	0.9	0.9				0.5		0.4									
					재활용	48.6	48.6			1.0	0.3			29.4				17.9				
				해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오너류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경기	구리시	소계		발생량	18.5	0.0	0.0	16.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	2.4	0.0	0.0				
			처리 방법	매립	11.0	0.0	0.0	11.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	7.5	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	2.4	0.0	0.0			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	10	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	0.1												0.1							
				해역배출	0.0																			
		C	23	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		I		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	0.0																			
	해역배출			0.0																				
	O		발생량	18.4	0.0	0.0	16.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0			
			처리 방법	매립	11.0			11.0																
			소각	0.0																				
			재활용	7.4			5.0												2.4					
			해역배출	0.0																				
	양주시	소계		발생량	68.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.9	60.0	0.0	0.0	0.0			
				처리 방법	매립	61.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	60.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	7.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.4	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
C		10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0																			
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
C		13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0																			
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
C		14	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0																			
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
C		15	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	처리 방법		매립	0.0																				
	소각		0.0																					
	재활용		0.0																					
	해역배출		0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타	
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경기	양주시	C	16	발생량	1.5	1.5	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0	0.0														
				소각	1.5	1.5				1.5											
				재활용	0.0	0.0															
			해역배출	0.0	0.0																
			C	17	발생량	8.7	8.7	0.2	0.0	0.0	2.0	0.0	0.0	6.1	0.0	0.0	0.0	0.0	0.0	0.4	
					처리 방법	매립	0.4	0.4												0.4	
					소각	0.2	0.2	0.2													
		재활용			8.1	8.1				2.0			6.1								
			해역배출	0.0	0.0																
			C	20	발생량	3.3	3.3	0.0	2.5	0.0	0.1	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	
					처리 방법	매립	0.0	0.0													
					소각	0.6	0.6				0.1			0.5							
		재활용			0.2	0.2							0.2								
			해역배출	2.5	2.5		2.5														
			C	22	발생량	2.0	2.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					처리 방법	매립	0.0	0.0													
					소각	0.4	0.4				0.4										
		재활용			1.6	1.6				1.6											
			해역배출	0.0	0.0																
			C	23	발생량	149.8	104.4	0.0	0.1	0.0	0.1	0.0	0.0	37.0	0.0	0.0	0.0	0.0	0.0	67.2	
					처리 방법	매립	38.0	0.0													
					소각	0.1	0.1		0.1												
		재활용			111.7	104.3				0.1			37.0						67.2		
			해역배출	0.0	0.0																
			C	24	발생량	7.3	7.3	0.0	0.0	0.0	6.6	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.6	
					처리 방법	매립	0.3	0.3							0.1					0.2	
					소각	0.0	0.0														
		재활용			7.0	7.0				6.6									0.4		
			해역배출	0.0	0.0																
			C	25	발생량	1.3	1.3	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	
					처리 방법	매립	0.1	0.1												0.1	
					소각	0.0	0.0														
		재활용			1.2	1.2			0.1	0.1									1.0		
			해역배출	0.0	0.0																
			C	26	발생량	4.7	4.7	0.0	0.0	0.0	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
					처리 방법	매립	0.0	0.0													
					소각	0.3	0.3				0.3										
		재활용			4.4	4.4				4.3									0.1		
			해역배출	0.0	0.0																
			C	29	발생량	3.4	3.4	0.1	0.0	0.0	0.2	0.7	0.0	0.2	0.0	0.0	0.0	0.0	0.0	2.2	
					처리 방법	매립	2.2	2.2													2.2
					소각	0.2	0.2					0.2									
		재활용			1.0	1.0	0.1			0.2	0.5		0.2								
			해역배출	0.0	0.0																
			C	33	발생량	44.3	42.8	2.9	0.3	0.8	0.0	0.6	0.0	20.7	0.6	0.0	0.0	8.9	0.0	8.0	
					처리 방법	매립	5.6	4.1							3.5	0.6					
					소각	10.5	10.5	2.9	0.3	0.5				0.4						6.4	
		재활용			28.2	28.2			0.3		0.6		16.8				8.9		1.6		
			해역배출	0.0	0.0																
			D		발생량	1.9	1.9	0.0	0.0	0.0	0.5	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.6	
					처리 방법	매립	0.6	0.6													0.6
					소각	0.0	0.0														
		재활용			1.3	1.3				0.5			0.8								
			해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
경기	양주시	C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
		C	17	해역배출	0.0																		
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																		
				소각	0.0																		
		C	20	재활용	0.0																		
				해역배출	0.0																		
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																		
		C	22	소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	23	매립	0.0																		
				소각	0.0																		
				재활용	7.4												7.4						
				해역배출	0.0																		
		C	24	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
		C	25	해역배출	0.0																		
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																		
				소각	0.0																		
		C	26	재활용	0.0																		
				해역배출	0.0																		
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																		
		C	29	소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
				발생량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0			
		C	33	매립	1.5												1.5						
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		D			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					매립	0.0																	
					소각	0.0																	
					재활용	0.0																	
D			해역배출	0.0																			
			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0																			
			소각	0.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경기	양주시	E	처리 방법	발생량	197.3	175.3	0.0	0.3	0.9	7.3	0.0	0.0	34.2	0.9	0.0	72.4	0.0	0.0	59.3	
				매립	125.0	103.0				2.1			1.3	0.7		42.0			56.9	
				소각	5.6	5.6				2.3						3.2			0.1	
				재활용	47.4	47.4		0.3	0.9	2.9			32.9	0.2		7.9			2.3	
				해역배출	19.3	19.3										19.3				
		F	처리 방법	발생량	8.6	8.6	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.8
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	8.6	8.6		3.8												4.8
				해역배출	0.0	0.0														
		G	처리 방법	발생량	1.3	1.3	0.0	0.0	0.7	0.5	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	1.0	1.0			0.7	0.3										
				재활용	0.3	0.3				0.2			0.1							
				해역배출	0.0	0.0														
		H	처리 방법	발생량	12.4	12.4	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.8
				매립	11.8	11.8														11.8
				소각	0.6	0.6				0.6										
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		I	처리 방법	발생량	1.3	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	1.3	1.3								1.3						
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		N	처리 방법	발생량	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
				매립	0.0	0.0														
				소각	0.6	0.6														0.6
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		O	처리 방법	발생량	13.9	13.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.9
				매립	13.1	13.1														13.1
				소각	0.0	0.0														
				재활용	0.8	0.8														0.8
				해역배출	0.0	0.0														
		R	처리 방법	발생량	0.5	0.5	0.0	0.4	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.5	0.5		0.4		0.1										
				해역배출	0.0	0.0														
S	처리 방법	발생량	5.0	5.0	0.0	2.0	0.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6		
		매립	2.5	2.5														2.5		
		소각	0.1	0.1				0.1												
		재활용	2.4	2.4		2.0	0.1	0.2										0.1		
		해역배출	0.0	0.0																
T	처리 방법	발생량	8.7	8.7	0.0	0.0	0.0	1.1	0.0	0.0	0.0	4.4	0.0	0.0	0.0	0.4	0.0	2.8		
		매립	7.7	7.7				0.9				4.0						2.8		
		소각	0.2	0.2				0.2												
		재활용	0.8	0.8								0.4				0.4				
		해역배출	0.0	0.0																
안성시	소계	처리 방법	발생량	294.8	168.9	0.0	1.9	0.1	46.1	6.3	0.0	0.0	34.8	24.6	0.0	13.5	33.2	0.1	8.3	
			매립	25.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			소각	12.0	11.8	0.0	0.3	0.0	10.1	0.0	0.0	0.1	0.0	0.0	0.0	1.1	0.0	0.2		
			재활용	236.2	135.4	0.0	1.6	0.1	35.9	6.3	0.0	26.6	24.6	0.0	12.8	19.3	0.1	8.1		
			해역배출	21.6	21.6	0.0	0.0	0.0	0.0	0.0	0.0	8.1	0.0	0.0	0.7	12.8	0.0	0.0		

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경기	양주시	E	처리 방법	발생량	22.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.0	0.0	0.0	0.0				
				매립	22.0											22.0								
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		F	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		G	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		H	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		I	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		N	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		O	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		R	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		S	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
	소각			0.0																				
	재활용			0.0																				
	해역배출			0.0																				
	T	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0																				
소각			0.0																					
재활용			0.0																					
해역배출			0.0																					
안성시	소계	처리 방법	발생량	125.9	5.5	0.0	5.6	0.8	3.5	0.9	12.5	0.0	0.3	0.9	80.1	1.9	0.1	0.0	13.8					
			매립	24.9	0.8	0.0	5.6	0.6	1.9	0.0	0.0	0.0	0.1	0.4	9.1	0.7	0.0	0.0	5.7					
			소각	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			재활용	100.8	4.7	0.0	0.0	0.0	1.6	0.9	12.5	0.0	0.2	0.5	71.0	1.2	0.1	0.0	8.1					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경기	안성시	C	10	발생량	76.9	49.7	0.0	0.1	0.0	15.2	1.8	0.0	6.4	7.3	0.0	4.9	13.9	0.1	0.0	
				처리 방법	매립	3.9	0.0													
					소각	3.7	3.7			3.3								0.4		
					재활용	65.6	42.3		0.1	11.9	1.8		5.5	7.3		4.9	10.7	0.1		
					해역배출	3.7	3.7					0.9					2.8			
		C	11	발생량	46.2	29.6	0.0	0.1	0.0	5.8	0.9	0.0	4.7	8.2	0.0	2.4	7.5	0.0	0.0	
				처리 방법	매립	2.1	0.1			0.1								0.4		
					소각	1.4	1.4			1.0								4.6		
					재활용	38.6	24.0		0.1	4.7	0.9		3.8	8.2		1.7	4.6			
					해역배출	4.1	4.1					0.9					0.7	2.5		
		C	18	발생량	8.7	2.0	0.0	0.0	0.0	0.8	0.0	0.0	0.3	0.9	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	8.5	1.8			0.8			0.1	0.9						
					해역배출	0.2	0.2					0.2								
		C	21	발생량	4.3	2.5	0.0	0.1	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.1	0.1													0.1
					재활용	4.2	2.4		0.1	2.3										
					해역배출	0.0	0.0													
		C	22	발생량	2.0	1.9	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	2.0	1.9			1.9										
					해역배출	0.0	0.0													
		C	25	발생량	10.5	3.1	0.0	0.1	0.0	1.4	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	10.5	3.1		0.1	1.4			1.6							
					해역배출	0.0	0.0													
		C	26	발생량	1.2	1.2	0.0	0.1	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	1.2	1.2		0.1	1.1										
					해역배출	0.0	0.0													
		C	28	발생량	2.9	2.9	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	2.9	2.9			0.2										2.7
					해역배출	0.0	0.0													
		C	29	발생량	7.6	2.6	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.7	0.9	0.0	0.9	
				처리 방법	매립	2.1	0.0													
					소각	0.0	0.0													
					재활용	4.6	1.7			0.1							0.7			0.9
					해역배출	0.9	0.9											0.9		
		C	30	발생량	6.2	4.8	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	
				처리 방법	매립	0.0	0.0													
					소각	1.0	1.0			1.0										
					재활용	5.2	3.8			2.0										1.8
					해역배출	0.0	0.0													
		C	33	발생량	91.0	49.9	0.0	0.4	0.1	5.9	3.6	0.0	20.3	4.6	0.0	3.7	8.5	0.0	2.8	
				처리 방법	매립	13.7	0.0													
					소각	3.7	3.5		0.2		2.9			0.1				0.2		0.1
					재활용	62.7	35.5		0.2	0.1	3.0	3.6		14.7	4.6		3.7	2.9		2.7
					해역배출	10.9	10.9							5.5				5.4		

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경기	안성시	C	10	발생량	27.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.8	0.4	0.0	0.0	0.0				
				처리 방법	매립	3.9										3.6	0.3							
					소각	0.0																		
					재활용	23.3											23.2	0.1						
		C	11	해역배출	0.0																			
				발생량	16.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	15.9	0.3	0.0	0.0	0.0						
				처리 방법	매립	2.0										1.8	0.2							
					소각	0.0																		
		재활용	14.6								0.1	0.3	14.1	0.1										
		C	18	해역배출	0.0																			
				발생량	6.7	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	4.6	0.3	0.0	0.0	0.0						
				처리 방법	매립	0.0																		
					소각	0.0																		
		재활용	6.7							1.8			4.6	0.3										
		C	21	해역배출	0.0																			
				발생량	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
					소각	0.0																		
		재활용	1.8										1.8											
		C	22	해역배출	0.0																			
				발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
					소각	0.0																		
		재활용	0.1											0.1										
		C	25	해역배출	0.0																			
				발생량	7.4	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	6.4	0.1	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																		
					소각	0.0																		
		재활용	7.4						0.9			6.4	0.1											
		C	26	해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
					소각	0.0																		
		재활용	0.0																					
		C	28	해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
		재활용	0.0																					
		C	29	해역배출	0.0																			
발생량	5.0			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	4.8							
처리 방법	매립			2.1															2.1					
	소각			0.0																				
	재활용	2.9										0.2					2.7							
C	30	해역배출	0.0																					
		발생량	1.4	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
		처리 방법	매립	0.0																				
			소각	0.0																				
재활용	1.4							1.4																
C	33	해역배출	0.0																					
		발생량	41.1	4.6	0.0	5.6	0.7	1.8	0.0	9.1	0.0	0.2	0.6	12.7	0.3	0.1	0.0	5.4						
		처리 방법	매립	13.7	0.8		5.6	0.5	0.9			0.1	0.4	2.7	0.1			2.6						
			소각	0.2				0.2																
재활용	27.2		3.8				0.9		9.1		0.1	0.2	10.0	0.2	0.1		2.8							
C	33	해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류							
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경기	안성시	D	처리 방법	발생량	4.0	3.6	0.0	0.0	0.0	1.8	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	
				매립	0.1	0.0														
				소각	0.0	0.0														
				재활용	3.9	3.6				1.8				1.8						
				해역배출	0.0	0.0														
		F	처리 방법	발생량	1.4	1.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.3	0.0														
				소각	0.1	0.1		0.1												
				재활용	1.0	0.9		0.9												
				해역배출	0.0	0.0														
		G	처리 방법	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.2	0.0														
				소각	0.0	0.0														
				재활용	0.2	0.0														
				해역배출	0.0	0.0														
		I	처리 방법	발생량	1.9	1.6	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.1	0.0														
				소각	0.1	0.1				0.1										
				재활용	1.7	1.5				1.5										
				해역배출	0.0	0.0														
		R	처리 방법	발생량	29.6	12.5	0.0	0.0	0.0	5.0	0.0	0.0	1.5	1.8	0.0	1.8	2.4	0.0	0.0	
				매립	2.5	0.0														
				소각	1.9	1.9				1.8							0.1			
				재활용	23.4	8.8				3.2			0.9	1.8		1.8	1.1			
				해역배출	1.8	1.8							0.6				1.2			
	포천시	소계	처리 방법	발생량	649.1	238.9	0.2	4.5	17.8	39.0	0.2	0.0	128.4	1.3	0.0	21.3	4.9	0.0	21.3	
				매립	215.0	40.6	0.0	0.0	1.0	0.0	0.0	0.0	19.3	0.0	0.0	0.0	1.1	0.0	19.2	
				소각	38.5	38.5	0.0	2.2	1.4	6.6	0.1	0.0	4.9	0.0	0.0	21.3	0.1	0.0	1.9	
				재활용	295.5	59.7	0.2	2.3	15.4	32.4	0.1	0.0	4.4	1.0	0.0	0.0	3.7	0.0	0.2	
				해역배출	100.1	100.1	0.0	0.0	0.0	0.0	0.0	0.0	99.8	0.3	0.0	0.0	0.0	0.0	0.0	
		A	처리 방법	발생량	2.5	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.4	0.0	1.9	
				매립	0.1	0.1							0.1							
				소각	1.9	1.9													1.9	
				재활용	0.5	0.5							0.1				0.4			
				해역배출	0.0	0.0														
		B	처리 방법	발생량	16.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	12.4	0.0														
				소각	0.0	0.0														
				재활용	4.4	0.0														
				해역배출	0.0	0.0														
		C	10	발생량	16.8	16.5	0.0	0.0	0.0	0.9	0.0	0.0	14.3	0.0	0.0	0.0	1.3	0.0	0.0	
				매립	4.2	3.9							3.9							
				소각	0.7	0.7				0.7										
				재활용	2.7	2.7				0.2			1.2				1.3			
				해역배출	9.2	9.2							9.2							
		C	11	발생량	1.0	1.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.4	0.4				0.4										
				재활용	0.6	0.6				0.5				0.1						
				해역배출	0.0	0.0														
		C	13	발생량	80.8	66.1	0.0	0.0	0.2	1.6	0.0	0.0	64.3	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	23.6	8.9							8.9							
				소각	5.6	5.6				1.0			4.6							
				재활용	0.8	0.8			0.2	0.6										
				해역배출	50.8	50.8							50.8							

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
경기	안성시	D	처리 방법	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4			
				매립	0.1															0.1			
				소각	0.0																		
				재활용	0.3																0.3		
				해역배출	0.0																		
		F	처리 방법	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4		
				매립	0.3																0.3		
				소각	0.0																		
				재활용	0.1																0.1		
				해역배출	0.0																		
		G	처리 방법	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4		
				매립	0.2																0.2		
				소각	0.0																		
				재활용	0.2																0.2		
				해역배출	0.0																		
		I	처리 방법	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3		
				매립	0.1																0.1		
				소각	0.0																		
				재활용	0.2																0.2		
				해역배출	0.0																		
	R	처리 방법	발생량	17.1	0.9	0.0	0.0	0.1	1.7	0.0	0.2	0.0	0.0	0.0	0.0	11.9	0.2	0.0	0.0	2.1			
			매립	2.5				0.1	1.0							1.0	0.1			0.3			
			소각	0.0																			
			재활용	14.6	0.9				0.7		0.2					10.9	0.1			1.8			
			해역배출	0.0																			
	포천시	소계	처리 방법	발생량	410.2	11.0	0.0	26.9	0.9	4.9	2.2	0.0	0.0	0.0	0.0	3.1	87.7	152.9	0.0	0.0	120.6		
				매립	174.4	0.0	0.0	26.9	0.9	0.1	0.0	0.0	0.0	0.0	0.0	0.8	14.0	17.6	0.0	0.0	114.1		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	235.8	11.0	0.0	0.0	0.0	4.8	2.2	0.0	0.0	0.0	0.0	2.3	73.7	135.3	0.0	0.0	6.5		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		A	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
	B	처리 방법	발생량	16.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.8	0.0	0.0	0.0	0.0			
			매립	12.4												12.4							
			소각	0.0																			
			재활용	4.4												4.4							
			해역배출	0.0																			
C	10	처리 방법	발생량	0.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0				
			매립	0.3			0.1									0.1	0.1						
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
C	11	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0																			
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
C	13	처리 방법	발생량	14.7	0.0	0.0	8.7	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.7	4.8	0.0	0.0	0.0				
			매립	14.7			8.7	0.5							0.7	4.8							
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경기	포천시	C	14	발생량	1.4	1.2	0.0	0.0	0.3	0.4	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.7	0.5					0.5								
				소각	0.2	0.2			0.2											
				재활용	0.5	0.5			0.3	0.2										
		C	15	해역배출	0.0	0.0														
				발생량	7.5	7.5	0.0	0.0	0.0	0.2	0.0	0.0	5.9	0.0	0.0	0.0	1.4	0.0	0.0	
				처리 방법	매립	7.0	7.0						5.9					1.1		
				소각	0.2	0.2				0.2										
		C	16	재활용	0.3	0.3											0.3			
				해역배출	0.0	0.0														
				발생량	0.7	0.7	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	
				처리 방법	매립	0.3	0.3												0.3	
		C	17	소각	0.1	0.1	0.1													
				재활용	0.3	0.3	0.3													
				해역배출	0.0	0.0														
				발생량	4.5	4.2	0.0	0.0	0.0	0.1	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0	
		C	20	처리 방법	매립	0.3	0.0													
				소각	0.0	0.0														
				재활용	2.9	2.9				0.1			2.8							
				해역배출	1.3	1.3							1.3							
		C	22	발생량	1.9	1.9	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	
				처리 방법	매립	1.3	1.3													
				소각	0.0	0.0													1.3	
				재활용	0.6	0.6				0.6										
		C	23	해역배출	0.0	0.0														
				발생량	27.0	25.7	0.0	0.5	0.0	24.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	
				처리 방법	매립	2.2	0.9													
				소각	2.3	2.3				2.2	0.1								0.9	
		C	25	재활용	22.5	22.5		0.5				21.8							0.2	
				해역배출	0.0	0.0														
				발생량	226.5	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	10.7	0.0													
		C	24	소각	0.0	0.0														
				재활용	215.8	0.2				0.2										
				해역배출	0.0	0.0														
				발생량	5.6	0.4	0.0	0.1	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	25	처리 방법	매립	0.4	0.0													
				소각	0.1	0.1				0.1										
				재활용	5.1	0.3		0.1		0.1	0.1									
				해역배출	0.0	0.0														
		C	25	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.1	0.1				0.1										
				재활용	0.0	0.0														
		C	32	해역배출	0.0	0.0														
				발생량	3.3	3.3	0.0	1.4	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	
				처리 방법	매립	1.3	1.3													
				소각	1.0	1.0		0.8		0.2									1.3	
		C	33	재활용	1.0	1.0		0.6		0.4										
				해역배출	0.0	0.0														
				발생량	7.5	2.4	0.2	0.0	0.1	0.3	0.0	0.0	0.6	1.2	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	2.8	0.0													
		C	33	소각	0.2	0.2				0.2										
				재활용	3.6	1.3	0.2		0.1	0.1				0.9						
				해역배출	0.9	0.9							0.6	0.3						
발생량																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경기	포천시	C	14	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.2										0.2								
					소각	0.0																		
					재활용	0.0																		
		해역배출	0.0																					
		C	15	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
		해역배출	0.0																					
		C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
		해역배출	0.0																					
		C	17	발생량	0.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.3			0.2								0.1							
					소각	0.0																		
					재활용	0.0																		
		해역배출	0.0																					
		C	20	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
		해역배출	0.0																					
		C	22	발생량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0			
				처리 방법	매립	1.3													1.3					
					소각	0.0																		
					재활용	0.0																		
		해역배출	0.0																					
		C	23	발생량	226.3	9.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	69.3	144.3	0.0	0.0	3.2			
				처리 방법	매립	10.7													9.5			1.2		
					소각	0.0																		
					재활용	215.6	9.5											69.3	134.8			2.0		
		해역배출	0.0																					
		C	24	발생량	5.2	0.0	0.0	0.0	0.0	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3			
				처리 방법	매립	0.4				0.1												0.3		
					소각	0.0																		
					재활용	4.8				4.8														
		해역배출	0.0																					
C	25	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 방법	매립	0.0																				
			소각	0.0																				
			재활용	0.0																				
해역배출	0.0																							
C	32	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 방법	매립	0.0																				
			소각	0.0																				
			재활용	0.0																				
해역배출	0.0																							
C	33	발생량	5.1	0.0	0.0	2.2	0.1	0.0	0.0	0.0	0.0	0.0	2.3	0.5	0.0	0.0	0.0	0.0	0.0					
		처리 방법	매립	2.8			2.2	0.1							0.5									
			소각	0.0																				
			재활용	2.3										2.3										
해역배출	0.0																							

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류							
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경기	포천시	D	처리 방법	발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0														
				소각	0.3	0.3			0.3											
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		E	처리 방법	발생량	157.5	28.0	0.0	0.5	17.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.5		
				매립	138.5	11.5			1.0									10.5		
				소각	1.7	1.7		0.5	1.2											
				재활용	17.3	14.8			14.8											
				해역배출	0.0	0.0														
		F	처리 방법	발생량	1.3	1.1	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0														
				소각	0.6	0.6		0.6												
				재활용	0.7	0.5		0.5												
				해역배출	0.0	0.0														
		G	처리 방법	발생량	10.9	8.8	0.0	0.4	0.0	7.6	0.0	0.0	0.3	0.0	0.0	0.0	0.2	0.0	0.3	
				매립	1.1	0.3												0.3		
				소각	0.3	0.3		0.2	0.1											
				재활용	9.5	8.2		0.2	7.5			0.3				0.2				
				해역배출	0.0	0.0														
		H	처리 방법	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.2	0.0														
				해역배출	0.0	0.0														
		I	처리 방법	발생량	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4		
				매립	0.4	0.4												0.4		
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		O	처리 방법	발생량	33.5	25.6	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.3	0.0	0.0	4.2	
				매립	7.6	4.2													4.2	
				소각	21.3	21.3										21.3				
				재활용	4.6	0.1		0.1												
				해역배출	0.0	0.0														
		P	처리 방법	발생량	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.5	0.5			0.5											
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		S	처리 방법	발생량	40.6	40.5	0.0	0.0	0.2	0.5	0.0	0.0	38.2	0.0	0.0	0.0	1.6	0.0	0.0	
				매립	0.1	0.0														
				소각	1.0	1.0			0.2	0.4			0.3				0.1			
				재활용	1.6	1.6				0.1							1.5			
				해역배출	37.9	37.9							37.9							
오산시	소계	처리 방법	발생량	356.8	261.1	0.0	0.1	0.0	130.4	0.0	0.0	66.6	0.7	0.0	60.5	2.8	0.0	0.0		
			매립	97.2	7.3	0.0	0.0	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	128.9	128.9	0.0	0.0	0.0	115.5	0.0	0.0	13.3	0.1	0.0	0.0	0.0	0.0	0.0		
			재활용	99.1	93.3	0.0	0.1	0.0	14.9	0.0	0.0	45.1	0.0	0.0	30.4	2.8	0.0	0.0		
			해역배출	31.6	31.6	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.6	0.0	30.1	0.0	0.0	0.0		
	C	10 처리 방법	발생량	6.4	6.4	0.0	0.0	0.0	0.7	0.0	0.0	2.5	0.6	0.0	0.0	2.6	0.0	0.0		
			매립	0.0	0.0															
			소각	2.1	2.1				0.5			1.6								
			재활용	2.8	2.8				0.2							2.6				
			해역배출	1.5	1.5							0.9	0.6							
					발생량															
					매립															
					소각															
					재활용															
					해역배출															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타	
															폐수처리 오니	공정오니	정수처리 오니	하수처리 오니			
경기	포천시	D		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		E		발생량	129.5	0.0	0.0	15.9	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	109.2
				매립	127.0			15.9										1.9			109.2
				소각	0.0																
				재활용	2.5					2.2							0.3				
				해역배출	0.0																
		F		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
				매립	0.0																
				소각	0.0																
				재활용	0.2												0.2				
				해역배출	0.0																
		G		발생량	2.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0
				매립	0.8											0.8					
				소각	0.0																
				재활용	1.3	1.3															
				해역배출	0.0																
		H		발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0																
				소각	0.0																
				재활용	0.2	0.2															
				해역배출	0.0																
		I		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		O		발생량	7.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.9
				매립	3.4																3.4
				소각	0.0																
				재활용	4.5																4.5
				해역배출	0.0																
P		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		매립	0.0																		
		소각	0.0																		
		재활용	0.0																		
		해역배출	0.0																		
S		발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		매립	0.1				0.1														
		소각	0.0																		
		재활용	0.0																		
		해역배출	0.0																		
오산시	소계		발생량	95.7	1.3	0.0	65.1	0.2	24.3	0.0	0.0	0.0	0.2	2.1	0.7	1.8	0.0	0.0	0.0		
			매립	89.9	1.3	0.0	60.9	0.2	22.9	0.0	0.0	0.0	0.0	2.1	0.7	1.8	0.0	0.0	0.0		
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	5.8	0.0	0.0	4.2	0.0	1.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0		
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.0																	
			소각	0.0																	
			재활용	0.0																	
			해역배출	0.0																	

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경기	오산시	C	17	발생량	235.3	173.1	0.0	0.1	0.0	113.5	0.0	0.0	59.5	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	63.4	6.8				6.8									
				소각	122.4	122.4				113.4			9.0							
				재활용	49.5	43.9		0.1		0.1			43.7							
				해역배출	0.0	0.0														
		C	20	발생량	0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.1	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.1	0.1							0.1							
				재활용	0.7	0.7						0.7								
				해역배출	0.0	0.0														
		C	22	발생량	0.9	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.8	0.5						0.5							
				소각	0.0	0.0														
				재활용	0.1	0.0														
				해역배출	0.0	0.0														
		C	23	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.5	0.0													
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		C	24	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.4	0.0													
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		C	33	발생량	0.3	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.2	0.0													
				소각	0.0	0.0														
				재활용	0.1	0.1			0.1											
				해역배출	0.0	0.0														
		D		발생량	0.8	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.2	0.0													
				소각	0.6	0.6							0.6							
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		E		발생량	48.5	18.2	0.0	0.0	0.0	16.1	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	30.3	0.0													
				소각	3.7	3.7				1.6			2.1							
				재활용	14.5	14.5				14.5										
				해역배출	0.0	0.0														
		O		발생량	62.9	61.4	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	60.5	0.2	0.0	0.0	
				처리 방법	매립	1.4	0.0										0.0			
				소각	0.0	0.0														
				재활용	31.4	31.3							0.7			30.4	0.2			
				해역배출	30.1	30.1										30.1				
하남시	소계			발생량	45.9	3.4	1.6	0.2	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	10.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	4.3	1.6	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	31.3	1.8	1.6	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	13	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.2	0.0													
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
			발생량																	
			처리 방법	매립																
			소각																	
			재활용																	
			해역배출																	

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착제 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경기	오산시	C	17	발생량	62.2	0.0	0.0	37.9	0.0	24.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	56.6		33.7		22.9														
					소각	0.0																		
					재활용	5.6		4.2		1.4														
					해역배출	0.0																		
		C	20	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		C	22	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.3	0.0	0.0	0.0			
				처리 방법	매립	0.3												0.3						
					소각	0.0																		
					재활용	0.1							0.1											
					해역배출	0.0																		
		C	23	발생량	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.5	0.5																	
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		C	24	발생량	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0			
				처리 방법	매립	0.4	0.1											0.2	0.1					
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		C	33	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.2												0.2						
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		D		발생량	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.2			0.2															
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		E		발생량	30.3	0.7	0.0	27.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.3	0.0	0.0	0.0	0.0			
				처리 방법	매립	30.3	0.7	27.2									2.1	0.3						
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		O		발생량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	1.4	0.0	0.0	0.0			
				처리 방법	매립	1.4													1.4					
					소각	0.0																		
					재활용	0.1									0.1									
					해역배출	0.0																		
하남시	소계		발생량	42.5	0.0	0.6	0.0	0.0	3.4	0.0	0.0	0.0	1.0	0.0	3.2	11.0	14.7	0.0	8.6					
			처리 방법	매립	10.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.3	0.0	2.9	0.0	5.5				
				소각	2.7	0.0	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	29.5	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	2.9	11.0	11.8	0.0	3.1				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	C	13	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.2												0.2							
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
				발생량	0.2																			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경기	하남시	C	17	발생량	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	2.7	0.0														
				해역배출	0.0	0.0														
		C	22	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.1	0.0														
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		C	23	발생량	19.8	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	5.4	0.0														
				소각	0.1	0.1				0.1										
				재활용	14.3	0.0														
				해역배출	0.0	0.0														
		C	24	발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.7	0.0														
				해역배출	0.0	0.0														
		D		발생량	17.3	2.0	1.6	0.1	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	3.5	0.0														
				소각	0.3	0.3				0.3										
				재활용	13.5	1.7	1.6	0.1												
				해역배출	0.0	0.0														
		O		발생량	3.4	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0														
				소각	3.4	0.7				0.7										
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		R		발생량	1.7	0.6	0.0	0.1	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	1.1	0.0														
				소각	0.5	0.5				0.5										
				재활용	0.1	0.1		0.1												
				해역배출	0.0	0.0														
	의왕시	소계		발생량	42.8	17.7	0.0	0.3	0.0	13.9	0.0	0.0	0.0	0.0	0.0	3.3	0.1	0.0	0.1	
				처리 매립	2.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	
				소각	2.1	2.1	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	
				재활용	35.6	12.3	0.0	0.3	0.0	12.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	3.1	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	
C		13	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 매립	0.1	0.0															
			소각	0.0	0.0															
			재활용	0.0	0.0															
			해역배출	0.0	0.0															
C		18	발생량	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 매립	0.0	0.0															
			소각	0.0	0.0															
			재활용	0.5	0.5				0.5											
			해역배출	0.0	0.0															
C		20	발생량	0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 매립	0.0	0.0															
			소각	0.1	0.1				0.1											
			재활용	0.1	0.0															
			해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐 주물사 모래류	폐 금속류	폐 석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경기	하남시	C	17	발생량	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	2.7												2.7							
				해역배출	0.0																			
		C	22	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1			
				처리 방법	매립	0.1															0.1			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	23	발생량	19.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	11.0	0.0	0.0	8.5			
				처리 방법	매립	5.4															5.4			
				소각	0.0																			
				재활용	14.3												0.2	11.0			3.1			
				해역배출	0.0																			
		C	24	발생량	0.7	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	0.7					0.7														
				해역배출	0.0																			
		D		발생량	15.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.7	0.0	0.0			
				처리 방법	매립	3.5		0.6												2.9				
				소각	0.0																			
				재활용	11.8														11.8					
				해역배출	0.0																			
		O		발생량	2.7	0.0	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
				소각	2.7					2.7														
	재활용			0.0																				
	해역배출			0.0																				
	R		발생량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.1	0.0	0.0	0.0	0.0				
			처리 방법	매립	1.1										1.0		0.1							
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
의왕시	소계		발생량	25.1	0.0	0.0	0.0	0.4	0.5	0.0	0.0	0.0	0.2	0.0	0.1	0.0	15.7	0.2	8.0					
			처리 방법	매립	1.8	0.0	0.0	0.0	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	1.0	0.2	0.0				
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	23.3	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	14.7	0.0	8.0				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	C	13	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.1											0.1								
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
	C	18	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.0																			
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
	C	20	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.0																			
			소각	0.0																				
			재활용	0.1										0.1										
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류							
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경기	의왕시	C	21	발생량	0.3	0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	
				처리 방법	매립	0.0	0.0													
				소각	0.3	0.3			0.1								0.1		0.1	
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		C	23	발생량	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	8.0	0.0														
				해역배출	0.0	0.0														
		C	24	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.0													
				소각	0.0	0.0														
				재활용	0.4	0.0														
				해역배출	0.0	0.0														
		C	26	발생량	4.1	3.7	0.0	0.2	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.4	0.0													
				소각	1.2	1.2				1.2										
				재활용	2.5	2.5		0.2		2.3										
				해역배출	0.0	0.0														
		C	31	발생량	0.7	0.6	0.0	0.1	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.5	0.5				0.5										
				재활용	0.2	0.1		0.1												
				해역배출	0.0	0.0														
		D		발생량	24.9	9.2	0.0	0.0	0.0	9.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.0	0.0													
				소각	0.0	0.0														
				재활용	23.9	9.2				9.2										
				해역배출	0.0	0.0														
		E		발생량	3.5	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3	0.0	0.0	
				처리 방법	매립	0.4	0.2										0.2			
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	3.1	3.1										3.1				
	동두천시	소계		발생량	569.0	408.5	0.0	6.2	0.4	28.3	1.7	0.0	151.6	0.7	0.0	19.3	166.0	0.0	34.3	
				처리 방법	매립	217.7	89.9	0.0	0.0	0.0	2.0	0.0	0.0	34.3	0.0	0.0	19.3	0.0	0.0	34.3
				소각	19.7	19.7	0.0	3.1	0.0	14.0	0.0	0.0	0.1	0.7	0.0	0.0	0.0	1.8	0.0	0.0
				재활용	246.1	213.4	0.0	3.1	0.4	12.3	1.7	0.0	31.7	0.0	0.0	0.0	0.0	164.2	0.0	0.0
				해역배출	85.5	85.5	0.0	0.0	0.0	0.0	0.0	0.0	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	137.0	137.0	0.0	0.0	0.0	1.5	0.0	0.0	27.8	0.0	0.0	0.0	0.0	107.7	0.0	0.0
				처리 방법	매립	2.6	2.6							2.6						
				소각	1.5	1.5				1.5										
				재활용	110.5	110.5							2.8					107.7		
				해역배출	22.4	22.4							22.4							
C		13	발생량	39.3	31.7	0.0	0.0	0.2	0.7	0.0	0.0	30.6	0.0	0.0	0.0	0.2	0.0	0.0		
			처리 방법	매립	38.1	30.5							30.5							
			소각	0.6	0.6				0.5			0.1								
			재활용	0.6	0.6			0.2	0.2								0.2			
			해역배출	0.0	0.0															
C		15	발생량	149.0	148.1	0.0	0.0	0.0	0.8	0.0	0.0	89.1	0.7	0.0	0.0	57.5	0.0	0.0		
			처리 방법	매립	1.4	0.5							0.5							
			소각	2.7	2.7				0.8				0.7				1.2			
			재활용	81.8	81.8							25.5					56.3			
			해역배출	63.1	63.1							63.1								

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
경기	의왕시	C	21	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	23	발생량	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0		
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	8.0																8.0		
				해역배출	0.0																		
		C	24	발생량	0.5	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.1				0.1													
				소각	0.0																		
				재활용	0.4				0.4														
				해역배출	0.0																		
		C	26	발생량	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.4			0.4														
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	31	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.1										0.1								
				해역배출	0.0																		
		D		발생량	15.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.7	0.0	0.0		
				처리 방법	매립	1.0														1.0			
				소각	0.0																		
	재활용			14.7														14.7					
	해역배출			0.0																			
	E		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2			
			처리 방법	매립	0.2															0.2			
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
동두천시	소계		발생량	160.5	0.0	0.0	25.4	6.8	1.5	0.2	0.0	0.0	0.0	0.0	121.6	0.9	2.7	0.0	1.4				
			처리 방법	매립	127.8	0.0	0.0	4.9	0.4	0.0	0.0	0.0	0.0	0.0	0.0	121.6	0.9	0.0	0.0	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	32.7	0.0	0.0	20.5	6.4	1.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.0	1.4			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0																		
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
	C	13	발생량	7.6	0.0	0.0	1.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.5	0.0	0.0	0.0	0.0			
			처리 방법	매립	7.6			1.0	0.1								6.5						
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
	C	15	발생량	0.9	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.9			0.2									0.7						
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경기	동두천시	C	23	발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	1.4	0.0															
				해역배출	0.0	0.0															
		C	25	발생량	2.3	0.9	0.0	0.0	0.0	0.2	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	2.1	0.7						0.7								
				소각	0.1	0.1				0.1											
				재활용	0.1	0.1				0.1											
				해역배출	0.0	0.0															
		C	33	발생량	5.0	4.2	0.0	0.0	0.0	0.2	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.6	0.0	0.0	
				처리 방법	매립	0.8	0.0														
				소각	0.7	0.7				0.1								0.6			
				재활용	3.5	3.5				0.1			3.4								
				해역배출	0.0	0.0															
		D		발생량	29.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	29.6	0.0															
				해역배출	0.0	0.0															
		E		발생량	203.9	86.6	0.0	6.2	0.2	24.9	1.7	0.0	0.0	0.0	0.0	0.0	19.3	0.0	0.0	34.3	
				처리 방법	매립	172.7	55.6				2.0							19.3			34.3
				소각	14.1	14.1		3.1		11.0											
				재활용	17.1	16.9		3.1	0.2	11.9	1.7										
				해역배출	0.0	0.0															
		O		발생량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	1.5	0.0															
				해역배출	0.0	0.0															
과천시	소계		발생량	22.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	12.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			해역배출	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	O		발생량	22.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	12.8	0.0															
			소각	0.0	0.0																
			재활용	0.7	0.0																
			해역배출	9.1	0.0																
여주군	소계		발생량	261.5	136.8	0.1	0.2	0.5	114.9	0.4	0.0	8.7	0.0	0.0	0.0	3.7	0.0	8.3			
			처리 방법	매립	17.6	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	1.0		
			소각	19.1	17.5	0.1	0.2	0.3	12.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.4			
			재활용	213.8	114.4	0.0	0.0	0.2	102.6	0.2	0.0	4.8	0.0	0.0	0.0	3.7	0.0	2.9			
			해역배출	11.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0			
	A		발생량	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.1	0.0															
			소각	0.2	0.1													0.1			
			재활용	0.0	0.0																
			해역배출	0.0	0.0																
	C	10	발생량	3.6	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	3.0	0.0	0.1		
			처리 방법	매립	0.2	0.0															
			소각	0.1	0.1													0.1			
			재활용	3.3	3.3							0.3					3.0				
			해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경기	동두천시	C	23	발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4				
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	1.4																1.4			
				해역배출	0.0																			
		C	25	발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.1	0.0	0.0	0.0			
				처리 방법	매립	1.4												1.3	0.1					
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	33	발생량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0			
				처리 방법	매립	0.8													0.8					
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		D		발생량	29.6	0.0	0.0	20.5	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.0	0.0			
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	29.6			20.5	6.4										2.7					
				해역배출	0.0																			
		E		발생량	117.3	0.0	0.0	3.7	0.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	113.1	0.0	0.0	0.0	0.0			
				처리 방법	매립	117.1			3.7	0.3								113.1						
				소각	0.0																			
				재활용	0.2						0.2													
				해역배출	0.0																			
	O		발생량	1.5	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.0																			
			소각	0.0																				
			재활용	1.5					1.5															
			해역배출	0.0																				
과천시	소계		발생량	22.6	0.0	0.0	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	11.8	0.0				
			처리 방법	매립	12.8	0.0	0.0	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	2.0	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0				
			해역배출	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.1	0.0				
	O		발생량	22.6	0.0	0.0	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	11.8	0.0				
			처리 방법	매립	12.8			9.8											1.0	2.0				
			소각	0.0																				
			재활용	0.7															0.7					
			해역배출	9.1															9.1					
여주군	소계		발생량	124.7	0.7	0.0	0.3	4.8	2.6	0.1	0.7	0.0	0.1	5.8	8.6	43.6	0.0	12.2	45.2					
			처리 방법	매립	15.8	0.7	0.0	0.3	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	8.3	0.5				
			소각	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	1.4	0.1					
			재활용	99.4	0.0	0.0	0.0	0.0	2.6	0.1	0.7	0.0	0.0	0.4	8.6	42.4	0.0	0.0	44.6					
			해역배출	7.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.4	0.0	0.0	0.0	2.5	0.0					
	A		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2				
			처리 방법	매립	0.1															0.1				
			소각	0.1															0.1					
			재활용	0.0																				
			해역배출	0.0																				
	C	10	발생량	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.2				0.2															
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타	
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경기	여주군	C	11	발생량	16.1	10.5	0.0	0.0	0.0	1.3	0.2	0.0	8.3	0.0	0.0	0.0	0.7	0.0	0.0		
				처리 방법	매립	0.7	0.7						0.7								
					소각	0.3	0.2					0.2									
					재활용	6.6	6.5				1.3			4.5				0.7			
					해역배출	8.5	3.1							3.1							
		C	22	발생량	0.7	0.6	0.0	0.0	0.0	0.4	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1		
				처리 방법	매립	0.1	0.1						0.1								
					소각	0.0	0.0														
					재활용	0.6	0.5				0.4									0.1	
					해역배출	0.0	0.0														
		C	23	발생량	91.5	1.6	0.0	0.0	0.2	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
				처리 방법	매립	5.4	0.0														
					소각	0.6	0.6				0.5										0.1
					재활용	85.5	1.0			0.2	0.8										
					해역배출	0.0	0.0														
		C	24	발생량	1.7	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.3	0.0														
					소각	0.4	0.4				0.4										
					재활용	0.0	0.0														
					해역배출	0.0	0.0														
		C	26	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
					소각	0.1	0.1				0.1										
					재활용	0.0	0.0														
					해역배출	0.0	0.0														
		C	32	발생량	1.7	1.5	0.1	0.2	0.3	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.2	0.0														
					소각	1.5	1.5	0.1	0.2	0.3	0.9										
					재활용	0.0	0.0														
					해역배출	0.0	0.0														
		C	33	발생량	0.7	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.0														
					소각	0.4	0.4				0.4										
					재활용	0.2	0.1				0.1										
					해역배출	0.0	0.0														
		E		발생량	134.7	112.8	0.0	0.0	0.0	109.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	
				처리 방법	매립	9.4	1.0														1.0
					소각	11.4	10.0				10.0										
					재활용	111.4	101.8				99.8										2.0
					해역배출	2.5	0.0														
F		발생량	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	0.1	0.0																
			소각	0.0	0.0																
			재활용	4.1	0.0																
			해역배출	0.0	0.0																
G		발생량	0.9	0.9	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7			
		처리 방법	매립	0.0	0.0																
			소각	0.5	0.5													0.5			
			재활용	0.4	0.4				0.2									0.2			
			해역배출	0.0	0.0																
I		발생량	2.9	2.9	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7			
		처리 방법	매립	0.0	0.0																
			소각	2.6	2.6														2.6		
			재활용	0.3	0.3				0.2									0.1			
			해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경기	여주군	C	11	발생량	5.6	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	5.4	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																		
				소각	0.1									0.1										
				재활용	0.1					0.1														
				해역배출	5.4							5.4												
		C	22	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1			
				처리 방법	매립	0.0																		
				소각	0.0																0.1			
				재활용	0.1																			
				해역배출	0.0																			
		C	23	발생량	89.9	0.5	0.0	0.0	3.5	2.6	0.0	0.7	0.0	0.0	0.4	8.6	43.3	0.0	0.0	30.3				
				처리 방법	매립	5.4	0.5		3.5									1.0		0.4				
				소각	0.0																			
				재활용	84.5					2.6		0.7			0.4	8.6	42.3			29.9				
				해역배출	0.0																			
		C	24	발생량	1.3	0.2	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	1.3	0.2		1.1															
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	26	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	32	발생량	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.2		0.2																
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	33	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0			
				처리 방법	매립	0.1												0.1						
				소각	0.0																			
				재활용	0.1												0.1							
				해역배출	0.0																			
		E		발생량	21.9	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.2	9.6			
				처리 방법	매립	8.4		0.1												8.3				
				소각	1.4														1.4					
				재활용	9.6																9.6			
				해역배출	2.5															2.5				
F		발생량	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	4.1					
		처리 방법	매립	0.1												0.1								
		소각	0.0																					
		재활용	4.1																4.1					
		해역배출	0.0																					
G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 방법	매립	0.0																				
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
I		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 방법	매립	0.0																				
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경기	여주군	O	처리 방법	발생량	1.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1			
				매립	0.0	0.0															
				소각	0.6	0.6												0.6			
				재 활용	0.5	0.5												0.5			
				해역배출	0.0	0.0															
		P	처리 방법	발생량	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3			
				매립	0.0	0.0															
				소각	0.3	0.3												0.3			
				재 활용	0.0	0.0															
				해역배출	0.0	0.0															
		Q	처리 방법	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1			
				매립	0.0	0.0															
				소각	0.1	0.1												0.1			
				재 활용	0.0	0.0															
				해역배출	0.0	0.0															
		S	처리 방법	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0	0.0															
				소각	0.0	0.0															
				재 활용	0.9	0.0															
				해역배출	0.0	0.0															
	양령군	소계	처리 방법	발생량	34.6	22.2	0.0	0.0	0.2	1.5	0.0	0.0	0.3	0.0	0.0	18.1	2.1	0.0	0.0		
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	16.8	16.8	0.0	0.0	0.2	1.5	0.0	0.0	0.0	0.0	0.0	15.1	0.0	0.0	0.0		
				재 활용	17.8	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	3.0	2.1	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	23	발생량	16.1	3.9	0.0	0.0	0.0	1.5	0.0	0.0	0.3	0.0	0.0	0.0	2.1	0.0	0.0		
				매립	0.0	0.0															
				소각	1.5	1.5				1.5											
				재 활용	14.6	2.4							0.3				2.1				
				해역배출	0.0	0.0															
		E	처리 방법	발생량	18.5	18.3	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	18.1	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	15.3	15.3			0.2							15.1					
				재 활용	3.2	3.0										3.0					
				해역배출	0.0	0.0															
	가평군	소계	처리 방법	발생량	35.8	22.6	0.0	1.0	0.0	4.3	0.3	0.0	0.6	0.0	0.0	14.0	2.1	0.0	0.3		
				매립	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	4.5	4.5	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	3.5	0.2	0.0	0.0		
				재 활용	28.1	14.9	0.0	1.0	0.0	3.5	0.3	0.0	0.1	0.0	0.0	7.8	1.9	0.0	0.3		
				해역배출	2.7	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.0	0.0	0.0		
		B	처리 방법	발생량	11.2	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.1	0.1				0.1											
				재 활용	11.1	0.1					0.1										
				해역배출	0.0	0.0															
		C	10	발생량	1.5	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.9	0.0	0.0		
				매립	0.5	0.5							0.5								
				소각	0.0	0.0															
				재 활용	1.0	1.0							0.1				0.9				
				해역배출	0.0	0.0															
		C	16	발생량	0.7	0.7	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재 활용	0.7	0.7		0.7													
				해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경기	여주군	O	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		P	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		Q	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		S	처리 방법	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9			
				매립	0.0																			
				소각	0.0																			
				재활용	0.9																0.9			
				해역배출	0.0																			
	양평군	소계	처리 방법	발생량	12.4	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	9.4			
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	12.4	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	9.4			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	23	발생량	12.2	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.4			
				매립	0.0																			
				소각	0.0																			
				재활용	12.2			2.8													9.4			
				해역배출	0.0																			
		E	처리 방법	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0			
				매립	0.0															0.0				
				소각	0.0																			
				재활용	0.2													0.1	0.1					
				해역배출	0.0																			
		가평군	소계	처리 방법	발생량	13.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	13.1		
매립	0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
소각	0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
재활용	13.2				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	13.1				
해역배출	0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
B	처리 방법		발생량	11.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.0				
			매립	0.0																				
			소각	0.0																				
			재활용	11.0																11.0				
			해역배출	0.0																				
C	10		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0																				
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
C	16		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0																				
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경기	가평군	C	21	발생량	1.2	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.2	0.2											0.2				
				재활용	1.0	1.0											1.0				
				해역배출	0.0	0.0															
		C	23	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
				소각	0.1	0.1				0.1											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		D	처리 방법	발생량	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	2.2	0.0															
				해역배출	0.0	0.0															
		E	처리 방법	발생량	18.9	18.9	0.0	0.3	0.0	4.1	0.2	0.0	0.0	0.0	0.0	0.0	14.0	0.0	0.0	0.3	
				매립	0.0	0.0															
				소각	4.1	4.1				0.6							3.5				
				재활용	12.1	12.1		0.3		3.5	0.2						7.8			0.3	
				해역배출	2.7	2.7											2.7				
	연천군	소계	처리 방법	발생량	119.9	75.1	0.0	3.0	0.0	3.1	0.0	0.0	0.5	0.0	0.0	4.3	59.5	0.0	4.7		
				매립	27.5	4.6	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.4	0.6	0.0	2.4		
				소각	5.7	2.0	0.0	0.0	0.0	1.5	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	86.7	68.5	0.0	3.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	3.9	58.9	0.0	2.3		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	10	발생량	2.5	2.5	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.1	0.1				0.1											
				재활용	2.4	2.4											2.4				
				해역배출	0.0	0.0															
		C	13	발생량	1.2	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.3	0.0														
				소각	0.9	0.4							0.4								
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	23	발생량	8.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	8.7	0.0															
				해역배출	0.0	0.0															
		C	33	발생량	67.3	57.6	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	57.1	0.0	0.0	
				처리 방법	매립	9.7	0.6											0.6			
				소각	1.0	0.5				0.5											
				재활용	56.6	56.5											56.5				
				해역배출	0.0	0.0															
		D	처리 방법	발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	1.0	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		E	처리 방법	발생량	23.4	12.1	0.0	0.6	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	4.7	
				매립	15.3	4.0				1.2							0.4			2.4	
				소각	0.9	0.9				0.9											
				재활용	7.2	7.2		0.6		0.4							3.9			2.3	
				해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
경기	가평군	C	21	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		C	23	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		D		발생량	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	2.1				
				매립	0.0																				
				소각	0.0																				
				재활용	2.2											0.1					2.1				
				해역배출	0.0																				
		E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
	연천군	소계		발생량	44.8	0.0	0.0	0.9	0.2	0.0	0.0	0.0	0.0	0.0	0.0	10.3	9.2	2.2	0.0	22.0					
				매립	22.9	0.0	0.0	0.9	0.2	0.0	0.0	0.0	0.0	0.0	0.0	9.3	0.4	0.0	0.0	12.1					
				소각	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.5	2.2	0.0	0.0					
				재활용	18.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.3	0.0	0.0	9.9					
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		C	13	발생량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.5	0.0	0.0					
				매립	0.3												0.3								
				소각	0.5													0.5							
				재활용	0.0																				
				해역배출	0.0																				
		C	23	발생량	8.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.3	0.0	0.0					
				매립	0.0																				
				소각	0.0																				
				재활용	8.7													8.3							
				해역배출	0.0																				
C	33	발생량	9.7	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.5	0.0	0.0	0.0							
		매립	9.1			0.1									9.0										
		소각	0.5												0.5										
		재활용	0.1															0.1							
		해역배출	0.0																						
D		발생량	1.0	0.0	0.0	0.8	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0							
		매립	1.0			0.8	0.2																		
		소각	0.0																						
		재활용	0.0																						
		해역배출	0.0																						
E		발생량	11.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0							
		매립	11.3																						
		소각	0.0																						
		재활용	0.0																						
		해역배출	0.0																						

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경기	연천군	F	처리 방법	발생량	11.2	2.4	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	1.2	0.0															
				소각	0.0	0.0															
				재활용	10.0	2.4		2.4													
				해역배출	0.0	0.0															
		O	처리 방법	발생량	4.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0							0.1								
				소각	2.3	0.1															
				재활용	1.8	0.0															
				해역배출	0.0	0.0															
		S	처리 방법	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.5	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
강원	원주시	합계	처리 방법	발생량	3,498.0	676.8	7.6	32.8	1.8	214.8	2.3	0.1	146.1	45.6	0.2	114.0	60.7	0.0	50.8		
				매립	337.0	87.3	0.0	0.0	0.4	2.0	0.0	0.0	19.7	12.6	0.2	2.3	14.7	0.0	35.4		
				소각	44.3	44.2	0.1	2.5	0.4	7.5	1.0	0.0	13.4	0.0	0.0	11.2	0.0	0.0	8.1		
				재활용	3,034.9	470.4	7.5	30.3	1.0	205.3	1.3	0.1	75.2	31.8	0.0	66.7	43.9	0.0	7.3		
				해역배출	81.8	74.9	0.0	0.0	0.0	0.0	0.0	0.0	37.8	1.2	0.0	33.8	2.1	0.0	0.0		
		소계	처리 방법	발생량	64.2	62.1	0.0	0.0	0.0	11.7	0.0	0.0	1.2	0.0	0.0	48.9	0.3	0.0	0.0		
				매립	2.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	28.2	28.2	0.0	0.0	0.0	11.7	0.0	0.0	1.1	0.0	0.0	15.1	0.3	0.0	0.0		
				해역배출	33.8	33.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	33.8	0.0	0.0	0.0		
		E	처리 방법	발생량	64.2	62.1	0.0	0.0	0.0	11.7	0.0	0.0	1.2	0.0	0.0	48.9	0.3	0.0	0.0		
				매립	2.2	0.1							0.1								
				소각	0.0	0.0															
				재활용	28.2	28.2				11.7			1.1			15.1	0.3				
				해역배출	33.8	33.8										33.8					
강릉시	소계	처리 방법	발생량	392.9	210.2	0.1	3.0	0.5	161.9	0.0	0.0	1.4	0.0	0.0	15.9	14.1	0.0	13.3			
			매립	95.8	25.6	0.0	0.0	0.0	1.9	0.0	0.0	1.4	0.0	0.0	0.5	10.2	0.0	11.6			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	291.4	184.6	0.1	3.0	0.5	160.0	0.0	0.0	0.0	0.0	0.0	15.4	3.9	0.0	1.7			
			해역배출	5.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	C	33	발생량	392.9	210.2	0.1	3.0	0.5	161.9	0.0	0.0	1.4	0.0	0.0	15.9	14.1	0.0	13.3			
			매립	95.8	25.6				1.9		0.0	1.4			0.5	10.2		11.6			
			소각	0.0	0.0																
			재활용	291.4	184.6	0.1	3.0	0.5	160.0						15.4	3.9	0.0	1.7			
			해역배출	5.7	0.0																
강릉시	소계	처리 방법	발생량	650.8	110.7	3.9	6.5	0.4	15.3	0.2	0.0	48.4	1.4	0.0	0.1	15.5	0.0	19.0			
			매립	27.7	19.6	0.0	0.0	0.2	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	19.0			
			소각	0.3	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0			
			재활용	591.3	59.4	3.9	6.5	0.1	15.3	0.2	0.0	19.0	0.4	0.0	0.0	14.0	0.0	0.0			
			해역배출	31.5	31.5	0.0	0.0	0.0	0.0	0.0	0.0	29.0	1.0	0.0	0.0	1.5	0.0	0.0			
	C	10	발생량	41.9	41.9	2.9	0.0	0.0	3.5	0.0	0.0	19.0	1.0	0.0	0.0	15.5	0.0	0.0			
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	20.4	20.4	2.9			3.5							14.0					
			해역배출	21.5	21.5							19.0	1.0			1.5					
C	17	처리 방법	발생량	3.1	3.1	1.0	0.9	0.0	0.8	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0			
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	3.1	3.1	1.0	0.9		0.8				0.4								
			해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성											무기성오염류				
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회석고류	폐촉매	폐흡착제 폐흡수재	유리·도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니	기타
경기	연천군	F	처리 방법	발생량	8.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	8.4
				매립	1.2												0.4			0.8
				소각	0.0															
				재활용	7.6															7.6
				해역배출	0.0															
		O	처리 방법	발생량	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	1.8
				매립	0.0															
				소각	2.2													2.2		
				재활용	1.8															1.8
				해역배출	0.0															
		S	처리 방법	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
				매립	0.0															
				소각	0.5											0.5				
				재활용	0.0															
				해역배출	0.0															
강원	춘천시	합계	처리 방법	발생량	2,821.2	347.5	1,889.7	28.1	115.6	48.0	30.8	0.0	0.0	0.9	39.2	186.1	9.3	7.1	7.7	111.2
				매립	249.7	11.2	7.5	28.1	83.3	12.9	0.1	0.0	0.0	0.6	3.6	63.9	3.4	0.8	0.0	34.3
				소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				재활용	2,564.5	336.3	1,882.2	0.0	32.3	35.1	30.7	0.0	0.0	0.3	35.6	122.2	5.9	6.3	0.8	76.8
				해역배출	6.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.9	0.0
		소계	처리 방법	발생량	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.6	0.4	0.0	0.0
				매립	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.6	0.4	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E	처리 방법	발생량	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.6	0.4	0.0	0.0
				매립	2.1											0.1	1.6	0.4		
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
	원주시	소계	처리 방법	발생량	182.7	11.0	0.0	0.0	28.9	40.8	30.7	0.0	0.0	0.2	0.0	1.7	1.1	0.4	5.7	62.2
				매립	70.2	11.0	0.0	0.0	24.5	9.1	0.0	0.0	0.0	0.2	0.0	1.7	1.1	0.4	0.0	22.2
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	106.8	0.0	0.0	0.0	4.4	31.7	30.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	40.0
				해역배출	5.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.7	0.0
		C	33 처리 방법	발생량	182.7	11.0	0.0	0.0	28.9	40.8	30.7	0.0	0.0	0.2	0.0	1.7	1.1	0.4	5.7	62.2
				매립	70.2	11.0		0.0	24.5	9.1				0.2		1.7	1.1	0.4		22.2
				소각	0.0		0.0	0.0												
				재활용	106.8			0.0	4.4	31.7	30.7	0.0								40.0
				해역배출	5.7															5.7
	강릉시	소계	처리 방법	발생량	540.1	0.0	496.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.6	0.1	3.8	2.6	0.0	12.9
				매립	8.1	0.0	7.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
				소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				재활용	531.9	0.0	488.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.6	0.1	3.8	2.6	0.0	12.2
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10 처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
		C	17 처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타	
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
								폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니						
강원	강릉시	C	23	발생량	24.0	8.0	0.0	1.5	0.2	6.0	0.2	0.0	0.0	0.0	0.1	0.0	0.0				
				매립	0.0	0.0															
				소각	0.2	0.2		0.1							0.1						
				재활용	23.8	7.8	1.5	0.1	6.0	0.2											
				해역배출	0.0	0.0															
		D		발생량	542.6	19.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.0		
				매립	26.7	19.2		0.2											19.0		
				소각	0.0	0.0															
				재활용	515.9	0.0															
				해역배출	0.0	0.0															
		E		발생량	38.8	38.1	0.0	4.1	0.0	5.0	0.0	0.0	0.0	29.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.6	0.0															
				소각	0.1	0.0															
				재활용	28.1	28.1	4.1	5.0		19.0											
				해역배출	10.0	10.0				10.0											
		Q		발생량	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.4	0.4							0.4								
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
	강원	동해시	소계		발생량	1,892.4	60.8	0.0	8.4	0.2	9.0	1.7	0.1	7.9	13.3	0.0	10.3	3.2	0.0	6.7	
					매립	79.2	23.5	0.0	0.0	0.2	0.0	0.0	0.0	6.5	11.2	0.0	1.0	0.0	0.0	4.6	
					소각	6.0	6.0	0.0	2.1	0.0	2.5	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	
					재활용	1,805.8	29.9	0.0	6.3	0.0	6.5	0.9	0.1	0.0	2.1	0.0	9.3	3.2	0.0	1.5	
					해역배출	1.4	1.4	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	
			C	10	발생량	3.2	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.2	0.0	0.0
					매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	3.2	3.2											3.2			
					해역배출	0.0	0.0														
			C	16	발생량	4.2	4.2	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	4.2	4.2	4.2													
					해역배출	0.0	0.0														
			C	23	발생량	12.6	10.5	0.0	2.1	0.0	2.8	0.9	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.6
					매립	6.7	4.6														4.6
					소각	0.0	0.0														
					재활용	5.9	5.9	2.1	2.8	0.9	0.1										
					해역배출	0.0	0.0														
		C	24	발생량	337.2	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	337.2	1.5														1.5	
				해역배출	0.0	0.0															
		C	26	발생량	4.5	4.5	0.0	1.2	0.2	2.3	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.2	0.2			0.2												
				소각	3.2	3.2		1.2		1.2	0.8										
				재활용	1.1	1.1			1.1												
				해역배출	0.0	0.0															
		C	33	발생량	6.0	1.9	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.8	0.0															
				소각	0.1	0.1				0.1											
				재활용	5.1	1.8			1.8												
				해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
강원	강릉시	C	23	발생량	16.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	12.2				
				매립	0.0																			
				소각	0.0																			
				재활용	16.0		1.8										2.0				12.2			
				해역배출	0.0																			
		D		발생량	523.4	0.0	494.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.6	0.1	1.8	2.6	0.0	0.0				
				매립	7.5		7.5																	
				소각	0.0																			
				재활용	515.9		486.8								24.6	0.1	1.8	2.6						
				해역배출	0.0																			
		E		발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7			
				매립	0.6																0.6			
				소각	0.1																0.1			
				재활용	0.0																			
				해역배출	0.0																			
		Q		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
	동해시	소계		발생량	1,831.6	335.7	1,393.6	0.0	78.3	2.8	0.0	0.0	0.0	0.0	12.4	0.1	0.2	0.3	0.0	8.2				
				매립	55.7	0.0	0.0	0.0	50.8	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0	1.4				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	1,775.9	335.7	1,393.6	0.0	27.5	2.8	0.0	0.0	0.0	0.0	8.9	0.1	0.2	0.3	0.0	6.8				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
재활용	0.0																							
해역배출	0.0																							
C	23	발생량	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0						
		매립	2.1										2.1											
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
C	24	발생량	335.7	335.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
		매립	0.0																					
		소각	0.0																					
		재활용	335.7	335.7																				
		해역배출	0.0																					
C	26	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
		매립	0.0																					
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
C	33	발생량	4.1	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0						
		매립	0.8															0.8						
		소각	0.0																					
		재활용	3.3					0.9								0.3		2.1						
		해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
강원	동해시	D	처리 방법	발생량	1,485.3	1.7	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	
				매립	51.4	0.0														
				소각	1.7	1.7				1.1									0.6	
				재활용	1,432.2	0.0														
				해역배출	0.0	0.0														
		E	처리 방법	발생량	36.2	31.5	0.0	0.0	0.0	0.0	0.0	0.0	7.9	13.3	0.0	10.3	0.0	0.0	0.0	
				매립	18.7	18.7							6.5	11.2		1.0				
				소각	0.0	0.0														
				재활용	16.1	11.4								2.1		9.3				
				해역배출	1.4	1.4							1.4							
		O	처리 방법	발생량	3.2	1.8	0.0	0.9	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	1.4	0.0														
				소각	1.0	1.0		0.9		0.1										
				재활용	0.8	0.8				0.8										
				해역배출	0.0	0.0														
	태백시	소계	처리 방법	발생량	9.9	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	
				매립	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	9.1	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		B	처리 방법	발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.6	0.0														
				해역배출	0.0	0.0														
		C	25	처리 방법	발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	1.2	0.0													
					해역배출	0.0	0.0													
		D	처리 방법	발생량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	1.3	0.0														
				해역배출	0.0	0.0														
		L	처리 방법	발생량	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	1.7	0.0														
				해역배출	0.0	0.0														
		O	처리 방법	발생량	5.1	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	
				매립	0.8	0.0														
				소각	0.0	0.0														
				재활용	4.3	4.3										4.3				
				해역배출	0.0	0.0														
속초시	소계	처리 방법	발생량	44.2	22.2	0.0	0.0	0.0	0.0	0.0	0.0	19.3	0.0	0.0	0.0	2.9	0.0	0.0		
			매립	27.9	5.9	0.0	0.0	0.0	0.0	0.0	0.0	5.9	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	13.4	13.4	0.0	0.0	0.0	0.0	0.0	0.0	13.4	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	2.9	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	0.0	0.0		
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	C	33	처리 방법	발생량	44.2	22.2	0.0	0.0	0.0	0.0	0.0	0.0	19.3	0.0	0.0	0.0	2.9	0.0	0.0	
				매립	27.9	5.9							5.9							
				소각	13.4	13.4							13.4							
				재활용	2.9	2.9											2.9			
				해역배출	0.0	0.0														

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
강원	동해시	D	처리 방법	발생량	1,483.6	0.0	1,393.6	0.0	78.3	1.9	0.0	0.0	0.0	0.0	6.6	0.1	0.2	0.0	0.0	2.9				
				매립	51.4				50.8					0.4						0.2				
				소각	0.0																			
				재활용	1,432.2		1,393.6		27.5	1.9				6.2	0.1	0.2				2.7				
				해역배출	0.0																			
		E	처리 방법	발생량	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	2.0				
				매립	0.0																			
				소각	0.0																			
				재활용	4.7									2.7						2.0				
				해역배출	0.0																			
		O	처리 방법	발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.4				
				매립	1.4										1.0					0.4				
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
	태백시	소계	처리 방법	발생량	5.6	0.6	0.0	0.8	0.0	0.6	0.0	0.0	0.0	0.0	0.0	2.3	0.0	1.3	0.0	0.0				
				매립	0.8	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	4.8	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	2.3	0.0	1.3	0.0	0.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		B	처리 방법	발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
				재활용	0.6											0.6								
				해역배출	0.0																			
		C	25 처리 방법	발생량	1.2	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
				재활용	1.2	0.6				0.6														
				해역배출	0.0																			
		D	처리 방법	발생량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	1.3													1.3						
				해역배출	0.0																			
		L	처리 방법	발생량	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
				재활용	1.7											1.7								
				해역배출	0.0																			
		O	처리 방법	발생량	0.8	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.8			0.8																
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
속초시	소계	처리 방법	33	발생량	22.0	0.0	0.0	13.1	0.0	0.0	0.0	0.0	0.0	0.0	8.8	0.0	0.0	0.0	0.1					
				매립	22.0	0.0	0.0	13.1	0.0	0.0	0.0	0.0	0.0	0.0	8.8	0.0	0.0	0.0	0.1					
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
	C	33 처리 방법	발생량	22.0	0.0	0.0	13.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.8	0.0	0.0	0.0	0.1					
			매립	22.0			13.1								8.8				0.1					
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
강원	삼척시	소계	처리 방법	발생량	7.1	3.4	0.0	1.2	0.0	0.1	0.1	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	4.7	2.2	0.0	1.2	0.0	0.1	0.1	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	2.4	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0		
		C	33	발생량	7.1	3.4	0.0	1.2	0.0	0.1	0.1	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0			0.0												
				재활용	4.7	2.2		1.2		0.1	0.1		0.5							0.3	
				해역배출	2.4	1.2							1.2								
	홍천군	소계	처리 방법	발생량	120.2	106.4	0.0	3.9	0.0	3.2	0.0	0.0	42.9	30.4	0.0	15.1	4.2	0.0	6.7		
				매립	11.7	1.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0		
				소각	19.0	19.0	0.0	0.1	0.0	3.1	0.0	0.0	0.0	0.0	0.0	9.1	0.0	0.0	6.7		
				재활용	88.2	84.9	0.0	3.8	0.0	0.0	0.0	0.0	41.6	29.3	0.0	6.0	4.2	0.0	0.0		
				해역배출	1.3	1.3	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0		
		C	10	발생량	2.2	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.1	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	2.2	2.2								2.1			0.1				
				해역배출	0.0	0.0															
		C	11	발생량	68.0	68.0	0.0	0.0	0.0	0.3	0.0	0.0	42.9	24.7	0.0	0.0	0.1	0.0	0.0		
				매립	0.1	0.1				0.1											
				소각	0.2	0.2				0.2											
				재활용	66.4	66.4							41.6	24.7			0.1				
				해역배출	1.3	1.3							1.3								
		C	30	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0			0.0				0.0				0.0				
				해역배출	0.0	0.0															
		D	처리 방법	발생량	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	2.9	0.0															
				해역배출	0.0	0.0															
		E	처리 방법	발생량	20.5	18.5	0.0	0.3	0.0	2.0	0.0	0.0	0.0	1.1	0.0	15.1	0.0	0.0	0.0		
				매립	3.1	1.1								1.1							
				소각	11.1	11.1				2.0						9.1					
				재활용	6.3	6.3		0.3								6.0					
				해역배출	0.0	0.0															
		F	처리 방법	발생량	12.2	3.9	0.0	3.2	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	8.2	0.0															
				소각	0.7	0.7				0.7											
				재활용	3.3	3.2		3.2													
				해역배출	0.0	0.0															
		L	처리 방법	발생량	0.2	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.2	0.2		0.2													
				해역배출	0.0	0.0															
	O	처리 방법	발생량	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	0.1	0.1		0.1														
			해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
강원	삼척시	소계		발생량	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	2.0				
				처리 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	2.0			
				해역배출	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0			
		C	33	발생량	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	2.0			
				처리 매립	0.0																0.0			
				소각	0.0																0.0			
				재활용	2.5															0.5	2.0			
				해역배출	1.2															1.2				
	홍천군	소계		발생량	13.8	0.0	0.0	6.7	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.1	0.0	0.0	6.4			
				처리 매립	10.5	0.0	0.0	6.7	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.1	0.0	0.0	3.4			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	3.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	30	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		D		발생량	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9			
				처리 매립	0.0															0.0				
				소각	0.0																			
				재활용	2.9																2.9			
				해역배출	0.0																			
		E		발생량	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0			
				처리 매립	2.0			0.0											0.0		2.0			
				소각	0.0																			
				재활용	0.0																0.0			
				해역배출	0.0																			
		F		발생량	8.3	0.0	0.0	6.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	1.5		
				처리 매립	8.2			6.7								0.0			0.1		0.0	1.4		
				소각	0.0																			
				재활용	0.1											0.0					0.1			
				해역배출	0.0																			
L			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 매립	0.0																				
			소각	0.0																				
			재활용	0.0																0.0				
			해역배출	0.0																				
O		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 매립	0.0																					
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
강원	홍천군	Q	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		R	처리 방법	발생량	14.1	13.5	0.0	0.1	0.0	0.2	0.0	0.0	0.0	2.5	0.0	0.0	4.0	0.0	6.7		
				매립	0.3	0.0															
				소각	7.0	7.0		0.1		0.2									6.7		
				재활용	6.8	6.5							2.5				4.0				
				해역배출	0.0	0.0															
	횡성군	소계	처리 방법	발생량	18.5	11.0	3.4	0.1	0.2	2.1	0.1	0.0	5.1	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	6.2	5.1	0.0	0.0	0.0	0.0	0.0	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	2.2	2.2	0.0	0.1	0.2	1.8	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	10.1	3.7	3.4	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	10	발생량	18.5	11.0	3.4	0.1	0.2	2.1	0.1	0.0	5.1	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	6.2	5.1						5.1									
				소각	2.2	2.2		0.1	0.2	1.8	0.1										
				재활용	10.1	3.7	3.4			0.3											
				해역배출	0.0	0.0															
	영월군	소계	처리 방법	발생량	189.7	7.6	0.1	3.3	0.1	3.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6		
				매립	60.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	1.1	1.1	0.1	0.1	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6		
				재활용	128.2	6.5	0.0	3.2	0.0	3.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		B	처리 방법	발생량	52.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	52.5	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	23	발생량	129.2	1.0	0.1	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6		
				매립	7.8	0.0															
				소각	1.0	1.0	0.1	0.1	0.1		0.1								0.6		
				재활용	120.4	0.0															
		C	22	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.1	0.1				0.1											
		D	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.1	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
		E	처리 방법	발생량	2.9	2.9	0.0	0.0	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.1	0.1				0.1											
				재활용	2.8	2.8				2.8											
	F	처리 방법	발생량	4.5	3.2	0.0	2.8	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	4.5	3.2		2.8		0.4												
	해역배출	0.0	0.0																		

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
강원	홍천군	Q	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		R	처리 방법	발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.3									0.3										
				소각	0.0																			
				재활용	0.3									0.3										
				해역배출	0.0																			
	횡성군	소계	처리 방법	발생량	7.5	0.2	0.0	0.3	0.2	0.2	0.1	0.0	0.0	0.1	2.1	0.0	1.9	2.1	0.3	0.0				
				매립	1.1	0.2	0.0	0.3	0.2	0.2	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	1.9	2.1	0.3	0.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		C	10	발생량	7.5	0.2	0.0	0.3	0.2	0.2	0.1	0.0	0.0	0.1	2.1	0.0	1.9	2.1	0.3	0.0				
				매립	1.1	0.2		0.3	0.2	0.2	0.1			0.1										
				소각	0.0																			
				재활용	6.4										2.1		1.9	2.1	0.3					
				해역배출	0.0																			
	영월군	소계	처리 방법	발생량	182.1	0.0	0.0	0.0	8.2	0.0	0.0	0.0	0.0	0.0	0.0	170.6	0.0	0.0	0.0	0.0	3.3			
				매립	60.4	0.0	0.0	0.0	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	52.6	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	121.7	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	118.0	0.0	0.0	0.0	3.3			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		B	처리 방법	발생량	52.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	52.5	0.0	0.0	0.0	0.0	0.0			
				매립	52.5											52.5								
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	23	발생량	128.2	0.0	0.0	0.0	8.2	0.0	0.0	0.0	0.0	0.0	0.0	118.0	0.0	0.0	0.0	0.0	2.0			
				매립	7.8				7.8															
				소각	0.0																			
				재활용	120.4	0.0			0.4							118.0					2.0			
				해역배출	0.0																			
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
매립				0.0																				
소각				0.0																				
재활용				0.0																				
해역배출				0.0																				
D		처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0				
			매립	0.1											0.1									
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
E	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		매립	0.0																					
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
F	처리 방법	발생량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3					
		매립	0.0																					
		소각	0.0																					
		재활용	1.3																1.3					
		해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
								폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니						
강원	영월군	O	처리 방법	발생량	0.4	0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.4	0.4		0.4													
				해역배출	0.0	0.0															
	평창군	소계	처리 방법	발생량	43.4	27.0	0.0	6.4	0.4	7.1	0.0	0.0	0.2	0.0	0.0	10.2	2.3	0.0	0.4		
				매립	13.9	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
				소각	0.3	0.3	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
				재활용	29.2	26.5	0.0	6.3	0.4	7.1	0.0	0.0	0.2	0.0	0.0	10.2	2.3	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	10	발생량	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.3	0.3												0.3			
				해역배출	0.0	0.0															
		D	처리 방법	발생량	1.7	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
				매립	0.1	0.1														0.1	
				소각	0.1	0.1														0.1	
				재활용	1.5	0.0															
				해역배출	0.0	0.0															
		E	처리 방법	발생량	34.1	19.2	0.0	1.3	0.4	7.1	0.0	0.0	0.0	0.0	0.0	0.0	10.2	0.0	0.0	0.2	
				매립	13.8	0.1														0.1	
				소각	0.2	0.2		0.1												0.1	
				재활용	20.1	18.9		1.2	0.4	7.1							10.2				
				해역배출	0.0	0.0															
		G	처리 방법	발생량	1.9	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	1.7	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	1.9	1.9							0.2					1.7			
				해역배출	0.0	0.0															
		R	처리 방법	발생량	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.3	0.3												0.3			
				해역배출	0.0	0.0															
T		처리 방법	발생량	5.1	5.1	0.0	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	5.1	5.1		5.1														
			해역배출	0.0	0.0																
정선군	소계	처리 방법	발생량	2.6	1.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.1			
			매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	2.0	1.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.1		
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	C	23	발생량	1.2	0.6	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
			매립	0.6	0.0																
			소각	0.0	0.0																
			재활용	0.6	0.6				0.5										0.1		
			해역배출	0.0	0.0																
	E	처리 방법	발생량	1.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0		
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	1.4	0.4											0.4					
			해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
강원	영월군	O	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
	평창군	소계	처리 방법	발생량	16.4	0.0	0.0	3.6	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.2			
				매립	13.7	0.0	0.0	3.6	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.5			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	10	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		D		처리 방법	발생량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5		
				매립	0.0																			
				소각	0.0																			
				재활용	1.5																1.5			
				해역배출	0.0																			
		E		처리 방법	발생량	14.9	0.0	0.0	3.6	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.7		
				매립	13.7			3.6		3.6												6.5		
				소각	0.0																			
				재활용	1.2																	1.2		
				해역배출	0.0																			
		G		처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		R		처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
T			처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0																				
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
정선군	소계	처리 방법	발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.6	0.0	0.0	0.0				
			매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0				
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	C	23	처리 방법	발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0			
			매립	0.6													0.6							
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
	E		처리 방법	발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0																				
			소각	0.0																				
			재활용	1.0												1.0								
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
강원	철원군	소계	처리 방법	발생량	16.1	13.1	0.0	0.0	0.0	0.2	0.0	0.0	12.8	0.0	0.0	0.0	0.1	0.0	0.0	
				매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	15.5	13.1	0.0	0.0	0.0	0.2	0.0	0.0	12.8	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E	처리 방법	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0			0.0	0.0										
				소각	0.0	0.0														
				재활용	0.2	0.2				0.2										
				해역배출	0.0	0.0														
		F	처리 방법	발생량	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	2.4	0.0														
				해역배출	0.0	0.0														
		G	처리 방법	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.1	0.1												0.1		
				해역배출	0.0	0.0														
		O	처리 방법	발생량	13.4	12.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.8	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.6	0.0														
				소각	0.0	0.0														
				재활용	12.8	12.8								12.8						
				해역배출	0.0	0.0														
	화천군	소계	처리 방법	발생량	5.8	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	0.0	1.7
				매립	3.5	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	1.7	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7
				해역배출	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0
		C	10	발생량	4.1	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	0.0	0.0
				매립	3.5	3.5												3.5		
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.6	0.6												0.6		
C	33	발생량	1.7	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7		
		매립	0.0	0.0																
		소각	0.0	0.0																
		재활용	1.7	1.7														1.7		
		해역배출	0.0	0.0																
양구군	소계	처리 방법	발생량	5.5	5.5	0.1	0.0	0.0	0.4	0.0	0.0	0.0	0.2	0.0	2.0	2.0	0.0	0.8		
			매립	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0		
			소각	2.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0		
			재활용	2.8	2.8	0.1	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.8		
			해역배출	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0		
	C	10	발생량	2.2	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	2.0	0.0	0.0		
			매립	0.5	0.5											0.5				
			소각	0.0	0.0															
			재활용	1.5	1.5											1.5				
			해역배출	0.2	0.2								0.2							
	E	처리 방법	발생량	3.3	3.3	0.1	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.8	
			매립	0.0	0.0														0.0	
			소각	2.0	2.0											2.0				
			재활용	1.3	1.3	0.1			0.4										0.8	
			해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오너류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
강원	철원군	소계	처리 방법	발생량	3.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	2.4						
				매립	0.6	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0						
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				재활용	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4					
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		E	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		F	처리 방법	발생량	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4					
				매립	0.0																				
				소각	0.0																				
				재활용	2.4															2.4					
				해역배출	0.0																				
		G	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		O	처리 방법	발생량	0.6	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0					
				매립	0.6			0.5								0.1									
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
	화천군	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		C	33	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
	양구군	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
C		10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
			매립	0.0																					
			소각	0.0																					
			재활용	0.0																					
			해역배출	0.0																					
E		처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
			매립	0.0																					
			소각	0.0																					
			재활용	0.0																					
			해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
강원	인제군	소계	처리 방법	발생량	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.2	0.0	0.5	0.0	0.0		
				매립	1.0	1.0	0.0	0.0	0.0	0.0	0.3	0.0	0.2	0.0	0.5	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		C	10	발생량	1.0	1.0	0.0	0.0	0.0	0.0	0.3	0.0	0.2	0.0	0.5	0.0	0.0				
				매립	1.0	1.0					0.3		0.2		0.5						
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
	고성군	소계	처리 방법	발생량	25.3	16.3	0.0	0.0	0.0	0.0	0.0	0.0	4.7	0.3	0.0	2.5	7.6	0.0	1.2		
				매립	4.2	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	16.4	11.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	7.6	0.0	1.2			
				해역배출	4.7	4.7	0.0	0.0	0.0	0.0	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	10	발생량	25.3	16.3	0.0	0.0	0.0	0.0	0.0	4.7	0.3	0.0	2.5	7.6	0.0	1.2			
				매립	4.2	0.3						0.3									
				소각	0.0	0.0															
				재활용	16.4	11.3									2.5	7.6		1.2			
				해역배출	4.7	4.7					4.7										
	양양군	소계	처리 방법	발생량	8.4	8.4	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	4.3	3.9	0.0	0.0		
				매립	0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	7.4	7.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	3.9	0.0	0.0			
				해역배출	0.2	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	10	발생량	8.4	8.4	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	4.3	3.9	0.0	0.0			
				매립	0.8	0.8									0.8						
				소각	0.0	0.0															
				재활용	7.4	7.4									3.5	3.9					
				해역배출	0.2	0.2					0.2										
충북	합계	처리 방법	발생량	4,372.5	2,970.8	191.0	109.7	7.1	752.2	78.4	7.5	1,060.0	39.8	0.0	266.3	310.1	0.9	147.8			
			매립	666.8	107.8	0.0	0.1	0.0	2.7	0.0	0.0	60.6	13.0	0.0	1.6	19.8	0.0	10.0			
			소각	1,136.9	1,136.0	0.0	35.7	1.4	331.2	68.4	0.5	530.6	1.5	0.0	87.6	69.3	0.0	9.8			
			재활용	2,471.5	1,629.8	191.0	73.9	5.7	418.3	10.0	7.0	444.4	24.7	0.0	106.4	221.0	0.9	126.5			
			해역배출	97.3	97.2	0.0	0.0	0.0	0.0	0.0	0.0	24.4	0.6	0.0	70.7	0.0	0.0	1.5			
	청주시	소계	처리 방법	발생량	723.5	470.3	0.0	10.3	1.7	85.4	1.0	7.5	67.2	4.6	0.0	156.6	130.5	0.6	4.9		
				매립	146.6	29.8	0.0	0.0	0.0	0.0	0.0	0.0	24.2	4.2	0.0	1.3	0.1	0.0	0.0		
				소각	177.3	177.3	0.0	0.5	0.0	22.3	0.0	0.5	0.8	0.4	0.0	84.6	66.2	0.0	2.0		
				재활용	318.2	181.8	0.0	9.8	1.7	63.1	1.0	7.0	31.5	0.0	0.0	0.0	64.2	0.6	2.9		
				해역배출	81.4	81.4	0.0	0.0	0.0	0.0	0.0	0.0	10.7	0.0	0.0	70.7	0.0	0.0	0.0		
		C	10	발생량	24.6	19.3	0.0	0.1	0.0	3.1	0.0	0.0	10.1	0.0	0.0	0.0	4.2	0.6	1.2		
				매립	3.7	0.8	0.0	0.0				0.8									
				소각	2.6	2.6	0.0	0.0		2.5								0.1			
				재활용	18.3	15.9	0.0	0.1		0.6		9.3				4.2	0.6	1.1			
				해역배출	0.0	0.0	0.0	0.0													
		C	11	발생량	139.2	138.8	0.0	0.0	0.7	2.0	0.0	0.0	21.1	0.0	0.0	0.0	114.9	0.0	0.1		
				매립	2.5	2.5	0.0					2.5									
				소각	67.9	67.9	0.0			1.6						66.2		0.1			
				재활용	60.8	60.4	0.0	0.0	0.7	0.4		10.6				48.7					
				해역배출	8.0	8.0	0.0					8.0									
	C	13	처리 방법	발생량	2.4	1.1	0.0	0.0	1.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	1.3	0.0	0.0														
				소각	0.1	0.1	0.0			0.1											
				재활용	1.0	1.0	0.0	0.0	1.0												

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기류	무기성오니류				기타	
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니		
강원	인제군	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
	고성군	소계		발생량	9.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	4.5
				처리 매립	3.9	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.1
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	4.4
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	9.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	4.5
				처리 매립	3.9			3.1									0.7				0.1
				소각	0.0																
				재활용	5.1												0.7				4.4
				해역배출	0.0																
	양양군	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
충북	합계			발생량	1,401.7	140.1	0.0	413.2	33.3	131.4	5.0	19.2	0.0	12.0	34.6	342.8	86.3	12.9	35.6	135.3	
				처리 매립	559.0	127.8	0.0	204.1	19.1	80.8	4.0	1.4	0.0	0.8	3.9	63.1	38.8	0.0	4.6	10.6	
				소각	0.9	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.1	0.3
				재활용	841.7	12.3	0.0	209.1	14.0	50.6	1.0	17.8	0.0	11.2	30.7	279.7	47.2	12.9	30.9	124.3	
				해역배출	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
	청주시	소계		발생량	253.2	0.0	0.0	81.3	1.9	0.0	0.0	1.9	0.0	2.2	1.5	118.3	23.0	11.3	3.7	8.1	
				처리 매립	116.8	0.0	0.0	74.4	1.2	0.0	0.0	0.0	0.0	0.0	0.1	0.2	34.6	2.3	0.0	3.7	0.3
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	136.4	0.0	0.0	6.9	0.7	0.0	0.0	1.9	0.0	2.1	1.3	83.7	20.7	11.3	0.0	7.8	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	5.2	0.0	0.0	0.0	0.0
				처리 매립	2.9										0.1		2.8				
				소각	0.0																
				재활용	2.4											2.4					
				해역배출	0.0																
	C	11	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	
			처리 매립	0.0																	
			소각	0.0																	
			재활용	0.4										0.4							
			해역배출	0.0																	
	C	13	발생량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	
			처리 매립	1.3												1.3					
			소각	0.0																	
			재활용	0.0																	
			해역배출	0.0																	

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
충북	청주시	C	15	발생량	46.3	17.0	0.0	1.4	0.0	0.5	0.0	7.5	0.0	2.0	0.0	0.0	5.5	0.0	0.1		
				처리 매립	29.4	1.7	0.0						1.6			0.1					
				소각	1.1	1.1	0.0			0.1		0.5		0.4					0.1		
				재활용	15.8	14.2	0.0	1.4		0.4		7.0					5.4				
				해역배출	0.0	0.0	0.0														
		C	16	발생량	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0	0.0														
				소각	0.0	0.0	0.0														
				재활용	0.1	0.1	0.0	0.1													
				해역배출	0.0	0.0	0.0														
		C	17	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0	0.0														
				소각	0.1	0.1	0.0			0.1											
				재활용	0.0	0.0	0.0	0.0													
				해역배출	0.0	0.0	0.0														
		C	20	발생량	19.3	14.6	0.0	3.3	0.0	11.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0	0.0														
				소각	5.9	5.9	0.0			5.8		0.1									
				재활용	13.4	8.7	0.0	3.3		5.4											
				해역배출	0.0	0.0	0.0														
		C	21	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.1	0.0	0.0														
				소각	0.0	0.0	0.0														
				재활용	0.0	0.0	0.0	0.0													
				해역배출	0.0	0.0	0.0														
		C	22	발생량	47.0	26.3	0.0	0.8	0.0	25.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0	0.0														
				소각	3.7	3.7	0.0			3.7											
				재활용	43.3	22.6	0.0	0.8		21.8											
				해역배출	0.0	0.0	0.0														
		C	23	발생량	12.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	2.0	0.0	0.0														
				소각	0.0	0.0	0.0														
				재활용	10.7	0.0	0.0	0.0													
				해역배출	0.0	0.0	0.0														
		C	25	발생량	3.5	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	1.2	0.0	0.0														
				소각	0.1	0.1	0.0			0.1											
				재활용	2.2	0.0	0.0	0.0													
				해역배출	0.0	0.0	0.0														
		C	26	발생량	70.6	21.9	0.0	3.9	0.0	17.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
				처리 매립	0.5	0.0	0.0														
				소각	5.2	5.2	0.0	0.5		4.7											
				재활용	64.9	16.7	0.0	3.4		13.1									0.2		
				해역배출	0.0	0.0	0.0														
		C	28	발생량	1.7	1.6	0.0	0.3	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	
				처리 매립	0.1	0.0	0.0														
				소각	0.2	0.2	0.0												0.2		
				재활용	1.4	1.4	0.0	0.3		1.0									0.1		
				해역배출	0.0	0.0	0.0														
		C	33	발생량	25.8	16.8	0.0	0.4	0.0	10.3	1.0	0.0	3.9	0.0	0.0	0.0	0.0	0.5	0.0	0.7	
				처리 매립	2.1	0.0	0.0														
				소각	4.2	4.2	0.0			3.2			0.7						0.3		
				재활용	19.5	12.6	0.0	0.4		7.1	1.0		3.2				0.5		0.4		
				해역배출	0.0	0.0	0.0														

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오염류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
충북	청주시	C	15	발생량	29.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.3	0.0	28.7	0.0	0.0	0.0	0.0				
				처리 매립	27.7				0.3							27.4								
				소각	0.0																			
				재활용	1.6									0.3		1.3								
		C	16	해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 매립	0.0																			
				소각	0.0																			
		C	17	재활용	0.0																			
				해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 매립	0.0																			
		C	20	소각	0.0																			
				재활용	4.7	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5				
				해역배출	0.0																			
				발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0				
		C	21	처리 매립	0.1												0.1							
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	22	발생량	20.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	20.6	0.0	0.0				
				처리 매립	0.0																			
				소각	0.0																			
				재활용	20.7											0.1		20.6						
		C	23	해역배출	0.0																			
				발생량	12.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.9	1.8	0.0	0.0				
				처리 매립	2.0												0.2	1.8						
				소각	0.0																			
		C	25	재활용	10.7												10.7							
				해역배출	0.0																			
				발생량	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4	0.0	0.0	0.0				
				처리 매립	1.2												1.2							
		C	26	소각	0.0																			
				재활용	2.2												2.2							
				해역배출	0.0																			
				발생량	48.7	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	46.2	0.1	0.0	1.1			
		C	28	처리 매립	0.5				0.1								0.4							
				소각	0.0																			
				재활용	48.2				0.5						0.7		45.8	0.1		1.1				
				해역배출	0.0																			
		C	33	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0				
				처리 매립	0.1												0.1							
				소각	0.0																			
				재활용	0.0																			
		C	33	해역배출	0.0																			
				발생량	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	1.0	1.1	0.5	0.0	4.5				
				처리 매립	2.1											0.2	1.1	0.5		0.3				
				소각	0.0																			
		C	33	재활용	6.9								1.9			0.8				4.2				
				해역배출	0.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
충북	청주시	D	처리 방법	발생량	11.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0	0.0													
				소각	0.0	0.0	0.0													
				재활용	11.7	0.0	0.0	0.0												
		E	처리 방법	해역배출	0.0	0.0	0.0													
				발생량	311.3	205.5	0.0	0.0	0.0	12.7	0.0	0.0	26.4	2.6	0.0	156.6	4.9	0.0	2.3	
				매립	103.7	24.8	0.0						20.9	2.6		1.3				
				소각	86.1	86.1	0.0			0.3						84.6			1.2	
		G	처리 방법	재활용	48.1	21.2	0.0	0.0		12.4			2.8			4.9			1.1	
				해역배출	73.4	73.4	0.0						2.7			70.7				
				발생량	7.0	7.0	0.0	0.0	0.0	0.9	0.0	0.0	5.6	0.0	0.0	0.0	0.5	0.0	0.0	
				매립	0.0	0.0	0.0													
		Q	처리 방법	소각	0.0	0.0	0.0													
				재활용	7.0	7.0	0.0	0.0		0.9			5.6				0.5			
				해역배출	0.0	0.0	0.0													
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		S	처리 방법	매립	0.0	0.0	0.0													
				소각	0.0	0.0	0.0													
				재활용	0.0	0.0	0.0	0.0												
				해역배출	0.0	0.0	0.0													
		소계	처리 방법	발생량	224.2	102.6	0.0	21.2	0.4	64.4	0.0	0.0	3.7	0.9	0.0	0.3	11.7	0.0	0.0	
				매립	48.3	2.5	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.1	0.0	0.0	1.4	0.0	0.0	
				소각	10.7	10.2	0.0	3.1	0.0	6.2	0.0	0.0	0.1	0.0	0.0	0.0	0.8	0.0	0.0	
				재활용	165.1	89.9	0.0	18.1	0.4	58.2	0.0	0.0	2.6	0.8	0.0	0.3	9.5	0.0	0.0	
		A	처리 방법	해역배출	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
		C	12	재활용	0.1	0.1											0.1			
				해역배출	0.0	0.0														
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
		C	10	소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
				발생량	5.7	5.7	0.0	0.0	0.0	0.3	0.0	0.0	0.8	0.0	0.0	0.0	4.6	0.0	0.0	
		C	11	매립	1.7	1.7						0.4				1.3				
				소각	0.2	0.2				0.1		0.1								
				재활용	3.8	3.8				0.2		0.3				3.3				
				해역배출	0.0	0.0														
		C	13	발생량	2.5	2.5	0.0	0.0	0.0	0.1	0.0	0.0	0.5	0.0	0.0	0.0	1.9	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	2.5	2.5				0.1		0.5				1.9				
		C	13	해역배출	0.0	0.0														
				발생량	0.2	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
충북	청주시	D	처리 방법	발생량	11.7	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	11.3	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
				재활용	11.7				0.2					0.2				11.3						
		E	처리 방법	해역배출	0.0																			
				발생량	105.8	0.0	0.0	79.1	0.8	0.0	0.0	0.0	0.0	0.9	0.0	21.3	0.0	0.0	3.7	0.0				
				매립	78.9			74.4	0.8										3.7					
				소각	0.0																			
		G	처리 방법	재활용	26.9			4.7						0.9		21.3								
				해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
		Q	처리 방법	소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		S	처리 방법	매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		소계	처리 방법	발생량	121.6	0.8	0.0	20.0	4.7	18.7	0.0	1.3	0.0	0.3	0.5	39.8	6.3	0.0	0.0	29.2				
				매립	45.8	0.8	0.0	20.0	3.5	17.6	0.0	0.1	0.0	0.0	0.1	0.7	1.2	0.0	0.0	1.8				
				소각	0.5	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.1				
				재활용	75.2	0.0	0.0	0.0	1.0	1.1	0.0	1.2	0.0	0.3	0.4	39.1	4.9	0.0	0.0	27.2				
		A	처리 방법	해역배출	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1				
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
		C	12	재활용	0.0																			
				해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
		C	10	소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		C	11	매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				처리 방법	해역배출	0.0																		

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
충북	충주시	C	14	발생량	0.2	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	0.2	0.2		0.2												
		C	16	해역배출	0.0	0.0															
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
		재활용	0.0		0.0																
		C	17	해역배출	0.0	0.0															
				발생량	12.3	12.1	0.0	0.7	0.0	11.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	2.7	2.5				2.5										
		재활용	9.6		9.6		0.7		8.9												
		C	20	해역배출	0.0	0.0															
				발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.2	0.2				0.2										
		재활용	0.0		0.0																
		C	21	해역배출	0.0	0.0															
				발생량	0.9	0.4	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.2	0.0	0.0		
				처리 방법	매립	0.1	0.1							0.1							
					소각	0.2	0.1				0.1										
		재활용	0.6		0.2				0.0							0.2					
		C	22	해역배출	0.0	0.0															
				발생량	22.3	22.3	0.0	0.4	0.0	21.6	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.3	0.3							0.3							
					소각	0.1	0.1				0.1										
		재활용	21.9		21.9		0.4		21.5												
		C	23	해역배출	0.0	0.0															
				발생량	3.1	1.1	0.0	0.9	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.2	0.0														
					소각	0.0	0.0														
		재활용	2.8		1.1		0.9		0.2												
		C	24	해역배출	0.1	0.0															
				발생량	4.9	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	4.2	0.0														
					소각	0.0	0.0				0.0										
		재활용	0.7		0.1				0.1												
		C	25	해역배출	0.0	0.0															
				발생량	65.2	24.1	0.0	0.0	0.0	23.8	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	16.0	0.3							0.2	0.1						
					소각	0.7	0.7				0.7										
		재활용	48.5		23.1				23.1												
		C	26	해역배출	0.0	0.0															
				발생량	0.6	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.4	0.0														
					소각	0.1	0.1				0.1										
		재활용	0.1		0.1				0.1												
		C	29	해역배출	0.0	0.0															
				발생량	36.3	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	5.3	0.0														
					소각	0.0	0.0														
		재활용	31.0		0.4				0.4												

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
충북	충주시	C	14	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
		C	16	해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0											0.0							
					소각	0.0																		
		재활용	0.0																					
		C	17	해역배출	0.0																			
				발생량	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
					소각	0.2				0.2														
		재활용	0.0					0.0																
		C	20	해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
					소각	0.0																		
		재활용	0.0											0.0										
		C	21	해역배출	0.0																			
				발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
					소각	0.1															0.1			
		재활용	0.4												0.0	0.4								
		C	22	해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
					소각	0.0																		
		재활용	0.0																					
		C	23	해역배출	0.0																			
				발생량	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.5	0.0	0.0				
				처리 방법	매립	0.2															1.0			
					소각	0.0															0.2			
		재활용	1.7					0.0											0.7					
		C	24	해역배출	0.1															0.1				
				발생량	4.8	0.0	0.0	0.0	2.4	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	4.2				2.3	1.9													
					소각	0.0																		
		재활용	0.6					0.1	0.5															
		C	25	해역배출	0.0																			
				발생량	41.1	0.0	0.0	0.0	0.9	15.0	0.0	0.0	0.0	0.3	0.0	0.1	0.6	0.0	0.0	24.2				
				처리 방법	매립	15.7				0.0	15.0							0.1	0.6					
					소각	0.0																		
		재활용	25.4					0.9						0.3					24.2					
C	26	해역배출	0.0																					
		발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0						
		처리 방법	매립	0.4											0.1	0.3								
			소각	0.0																				
재활용	0.0																							
C	29	해역배출	0.0																					
		발생량	35.9	0.0	0.0	4.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	30.8	0.0	0.0	0.0	0.1						
		처리 방법	매립	5.3			4.5	0.5							0.2				0.1					
			소각	0.0																				
재활용	30.6												30.6											

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
충북	충주시	C	31	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.1	0.0														
					소각	0.0	0.0			0.0											
					재활용	0.0	0.0														
		C	32	해역배출	0.0	0.0															
				발생량	3.3	3.1	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.2	0.0														
					소각	3.1	3.1		3.1												
		재활용	0.0		0.0			0.0													
		C	33	해역배출	0.0	0.0															
				발생량	12.2	1.6	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	1.4	0.0						0.0								
					소각	1.2	1.2				1.2										
		재활용	9.6		0.4				0.4												
		D		해역배출	0.0	0.0															
				발생량	7.4	1.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	2.0	0.0				0.0										
					소각	0.0	0.0				0.0										
		재활용	5.4		1.0		1.0														
		E		해역배출	0.0	0.0															
				발생량	18.0	3.2	0.0	0.4	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	14.6	0.0														
					소각	0.7	0.5			0.0	0.5										
		재활용	2.7		2.7		0.4		2.3												
		F		해역배출	0.0	0.0															
				발생량	14.0	13.7	0.0	13.6	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.3	0.0														
					소각	0.1	0.1				0.1										
		재활용	13.6		13.6		13.6														
		G		해역배출	0.0	0.0															
				발생량	1.6	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0			
				처리 방법	매립	0.5	0.0														
					소각	0.0	0.0				0.0										
		재활용	1.1		1.1				0.0						1.1						
		I		해역배출	0.0	0.0															
				발생량	1.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0			
				처리 방법	매립	0.3	0.0														
					소각	0.0	0.0														
		재활용	0.7		0.3				0.0						0.3	0.0					
		K		해역배출	0.0	0.0															
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
		재활용	0.0		0.0																
		L		해역배출	0.0	0.0															
				발생량	0.4	0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0	0.0							0.0							
					소각	0.0	0.0														
		재활용	0.4		0.4		0.4		0.0						0.0						
		N		해역배출	0.0	0.0															
발생량	0.0			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
처리 방법	매립			0.0	0.0																
	소각			0.0	0.0																
	재활용	0.0	0.0		0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
충북	충주시	C	31	발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.1				0.1															
				소각	0.0																			
				재활용	0.0																			
		C	32	해역배출	0.0																			
				발생량	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.2			0.2																
				소각	0.0																			
		C	33	재활용	0.0																			
				해역배출	0.0																			
				발생량	10.6	0.8	0.0	0.0	0.5	0.0	0.0	1.2	0.0	0.0	0.0	8.0	0.0	0.0	0.0	0.1				
				매립	1.4	0.8			0.5			0.0		0.0	0.0	0.0				0.1				
		D		소각	0.0																			
				재활용	9.2							1.2		0.0		8.0								
				해역배출	0.0																			
				발생량	6.4	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.4	0.0	0.0	0.0				
		E		매립	2.0			2.0																
				소각	0.0																			
				재활용	4.4											4.4								
				해역배출	0.0																			
		F		발생량	14.8	0.0	0.0	13.3	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0			
				매립	14.6			13.3		0.7							0.0	0.6						
				소각	0.2												0.2							
				재활용	0.0															0.0				
		G		해역배출	0.0																			
				발생량	0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1				
				매립	0.3				0.1								0.1				0.1			
				소각	0.0																			
		H		재활용	0.0																			
				해역배출	0.0																			
				발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5				
				매립	0.5				0.0												0.5			
		I		소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
				발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7			
		J		매립	0.3																0.3			
				소각	0.0																			
				재활용	0.4																0.4			
				해역배출	0.0																			
		K		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
		L		해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
M		재활용	0.0																0.0					
		해역배출	0.0																					
		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		매립	0.0																0.0					
N		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
								폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
충북	충주시	O	처리 방법	발생량	2.3	1.5	0.0	0.7	0.0	0.5	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0		
				매립	0.2	0.0														
				소각	0.1	0.1				0.1										
				재활용	2.0	1.4		0.7		0.4						0.3				
				해역배출	0.0	0.0														
		P	처리 방법	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.4	0.0														
				소각	0.0	0.0				0.0										
				재활용	0.0	0.0		0.0												
				해역배출	0.0	0.0														
		Q	처리 방법	발생량	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.5	0.5				0.5										
				재활용	0.0	0.0				0.0										
				해역배출	0.0	0.0														
		R	처리 방법	발생량	0.9	0.9	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0
				매립	0.0	0.0														
				소각	0.8	0.8		0.0		0.0								0.8		
				재활용	0.1	0.1				0.1										
				해역배출	0.0	0.0														
		T	처리 방법	발생량	7.6	5.7	0.0	0.0	0.0	0.4	0.0	0.0	0.0	1.8	0.8	0.0	0.0	2.7	0.0	0.0
				매립	0.1	0.1												0.1		
				소각	0.0	0.0														
				재활용	7.5	5.6				0.4				1.8	0.8			2.6		
				해역배출	0.0	0.0														
	제천시	소개	처리 방법	발생량	301.4	126.6	0.1	4.2	0.1	71.7	0.2	0.0	0.0	0.8	0.0	46.1	3.2	0.0	0.2	
				매립	112.5	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.0	0.0
				소각	2.2	2.2	0.0	0.1	0.1	1.7	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				재활용	186.7	121.7	0.1	4.1	0.0	70.0	0.1	0.0	0.0	0.8	0.0	46.1	0.5	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	1.6	1.6	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.8	0.0	0.0	0.5	0.0	0.0	
				매립	0.0	0.0														
				소각	0.1	0.1				0.1										
				재활용	1.5	1.5				0.2				0.8			0.5			
				해역배출	0.0	0.0														
		C	20	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.0	0.0				0.0										
				재활용	0.9	0.0														
				해역배출	0.0	0.0														
C	21	발생량	2.4	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		매립	0.1	0.0																
		소각	0.7	0.7				0.7												
		재활용	1.6	0.1				0.1												
		해역배출	0.0	0.0																
C	23	발생량	164.5	0.2	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		매립	107.4	0.0																
		소각	0.2	0.2		0.1			0.1											
		재활용	56.9	0.0																
		해역배출	0.0	0.0																
C	24	발생량	3.7	1.5	0.0	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		매립	2.2	0.0																
		소각	0.2	0.2				0.2												
		재활용	1.3	1.3		0.8		0.5												
		해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
충북	충주시	O	처리 방법	발생량	0.8	0.0	0.0	0.0	0.0	0.6	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1				
				매립	0.2					0.1										0.1				
				소각	0.0																			
				재활용	0.6				0.6															
				해역배출	0.0																			
		P	처리 방법	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4			
				매립	0.4																0.4			
				소각	0.0																			
				재활용	0.0															0.0				
				해역배출	0.0																			
		Q	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0										0.0									
				해역배출	0.0																			
		R	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		T	처리 방법	발생량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9			
				매립	0.0					0.0														
				소각	0.0																			
				재활용	1.9																1.9			
				해역배출	0.0																			
	제천시	소계	처리 방법	발생량	174.8	106.0	0.0	37.8	0.0	0.0	0.1	2.1	0.0	0.0	8.5	0.4	5.6	0.9	0.0	13.4				
				매립	109.8	106.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.2	3.3	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	65.0	0.0	0.0	37.8	0.0	0.0	0.1	1.8	0.0	0.0	8.5	0.2	2.3	0.9	0.0	13.4				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
C		20	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0					
			매립	0.0																				
			소각	0.0																				
			재활용	0.9													0.9							
			해역배출	0.0																				
C		21	발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.5	0.0	0.0	0.0					
			매립	0.1											0.1									
			소각	0.0																				
			재활용	1.5												1.5								
			해역배출	0.0																				
C	23	발생량	164.3	106.0	0.0	37.8	0.0	0.0	0.0	2.1	0.0	0.0	8.5	0.2	1.9	0.0	0.0	7.8						
		매립	107.4	106.0						0.3					1.1									
		소각	0.0																					
		재활용	56.9			37.8				1.8			8.5	0.2	0.8			7.8						
		해역배출	0.0																					
C	24	발생량	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0						
		매립	2.2												2.2									
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
충북	제천시	C	33	발생량	1.6	1.6	0.0	0.6	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	1.6	1.6		0.6		1.0											
				해역배출	0.0	0.0															
		E	치리 방법	발생량	69.5	69.4	0.1	0.1	0.1	68.9	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
				매립	0.0	0.0															
				소각	0.9	0.9		0.0	0.1	0.7										0.1	
				재활용	68.6	68.5	0.1	0.1		68.2	0.1										
				해역배출	0.0	0.0															
		F	치리 방법	발생량	0.4	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.1	0.0															
				소각	0.0	0.0															
				재활용	0.3	0.3		0.3													
				해역배출	0.0	0.0															
		L	치리 방법	발생량	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	4.8	0.0															
				해역배출	0.0	0.0															
		O	치리 방법	발생량	52.0	51.2	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	46.1	2.7	0.0	0.1	
				매립	2.7	2.7												2.7			
				소각	0.1	0.1														0.1	
				재활용	49.2	48.4		2.3									46.1				
				해역배출	0.0	0.0															
	청원군	소계	치리 방법	발생량	1,890.5	1,495.7	0.1	29.4	4.1	351.6	69.0	0.0	884.4	26.7	0.0	12.3	17.9	0.3	99.9		
				매립	178.9	24.8	0.0	0.0	0.0	0.0	0.0	0.0	14.4	6.0	0.0	0.1	1.6	0.0	2.7		
				소각	849.7	849.6	0.0	22.3	0.5	228.0	65.0	0.0	527.0	0.3	0.0	0.0	0.6	0.0	5.9		
				재활용	850.1	609.5	0.1	7.1	3.6	123.6	4.0	0.0	332.7	20.4	0.0	12.2	15.7	0.3	89.8		
				해역배출	11.8	11.8	0.0	0.0	0.0	0.0	0.0	0.0	10.3	0.0	0.0	0.0	0.0	0.0	1.5		
		B	치리 방법	발생량	13.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	9.3	0.0															
				소각	0.0	0.0															
				재활용	4.2	0.0															
				해역배출	0.0	0.0															
		C	24	발생량	1.4	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	1.3	0.1									0.1						
				소각	0.0	0.0															
				재활용	0.1	0.1			0.1												
				해역배출	0.0	0.0															
		C	33	발생량	327.7	173.8	0.1	5.2	4.0	97.2	3.1	0.0	32.9	23.5	0.0	0.0	1.7	0.0	6.1		
				매립	113.4	9.0							2.7	4.5			0.8		1.0		
				소각	27.5	27.5		0.2	0.5	25.2							0.1		1.5		
				재활용	175.2	125.7	0.1	5.0	3.5	72.0	3.1		20.1	19.0			0.8		2.1		
				해역배출	11.6	11.6							10.1						1.5		
		C	10	발생량	34.3	34.2	0.0	0.0	0.0	2.1	0.0	0.0	15.9	0.4	0.0	0.0	15.1	0.3	0.4		
				매립	2.1	2.1							1.4				0.7				
				소각	1.5	1.5				1.0							0.5				
				재활용	30.7	30.6				1.1			14.5	0.4			13.9	0.3	0.4		
				해역배출	0.0	0.0															
		C	11	발생량	8.2	3.8	0.0	0.0	0.0	1.2	0.0	0.0	0.5	0.9	0.0	0.0	0.6	0.0	0.6		
				매립	2.9	0.2							0.2								
				소각	0.7	0.7				0.1									0.6		
				재활용	4.6	2.9				1.1			0.3	0.9			0.6				
				해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오염류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
충북	제천시	C	33	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		E		발생량	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																			
				소각	0.0																				
				재활용	0.1					0.1															
				해역배출	0.0																				
		F		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.1												0.1							
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		L		발생량	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.8				
				처리 방법	매립	0.0																			
				소각	0.0																				
				재활용	4.8															4.8					
				해역배출	0.0																				
		O		발생량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8				
				처리 방법	매립	0.0																			
				소각	0.0																				
				재활용	0.8															0.8					
				해역배출	0.0																				
	청원군	소계		발생량	394.8	0.3	0.0	256.8	2.7	71.5	2.2	0.3	0.0	8.6	9.2	8.2	13.3	0.0	17.2	4.5					
				처리 방법	매립	154.1	0.3	0.0	92.4	2.3	37.4	1.4	0.3	0.0	0.7	3.2	2.8	7.9	0.0	0.9	4.5				
				소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0					
				재활용	240.6	0.0	0.0	164.4	0.4	34.1	0.8	0.0	0.0	7.9	6.0	5.4	5.3	0.0	16.3	0.0					
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		B		발생량	13.5	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	2.1	6.8	0.0	0.0	4.5				
				처리 방법	매립	9.3											2.1	2.7			4.5				
				소각	0.0																				
				재활용	4.2					0.1							4.1								
				해역배출	0.0																				
C		24	발생량	1.2	0.3	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			처리 방법	매립	1.2	0.3			0.9																
			소각	0.0																					
			재활용	0.0																					
			해역배출	0.0																					
C		33	발생량	153.9	0.0	0.0	71.6	1.6	50.5	1.9	0.1	0.0	5.9	2.4	0.0	3.6	0.0	16.3	0.0						
			처리 방법	매립	104.4			69.2	1.4	29.1	1.4	0.1		0.5	0.1		2.4		0.2						
			소각	0.0																					
			재활용	49.5			2.4	0.2	21.4	0.5			5.4	2.3		1.2		16.1							
			해역배출	0.0																					
C	10	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0							
		처리 방법	매립	0.0																					
		소각	0.0																						
		재활용	0.1											0.1											
		해역배출	0.0																						
C	11	발생량	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	1.6	0.4	2.2	0.0	0.0	0.0						
		처리 방법	매립	2.7										0.1		0.4	2.2								
		소각	0.0																						
		재활용	1.7										0.1	1.6											
		해역배출	0.0																						

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타	
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
충북	청원군	C	21	발생량	2.6	2.6	0.0	0.0	0.0	1.3	0.0	0.0	0.2	0.3	0.0	0.0	0.2	0.0	0.6		
				처리 방법	매립	0.1	0.1											0.1			
					소각	1.9	1.9				1.1				0.2						0.6
					재활용	0.4	0.4				0.2				0.1				0.1		
					해역배출	0.2	0.2						0.2								
		C	30	발생량	11.3	11.2	0.0	0.0	0.0	10.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	
				처리 방법	매립	0.0	0.0														
					소각	0.8	0.8				0.4										0.4
					재활용	10.5	10.4				10.3										0.1
					해역배출	0.0	0.0														
		C	26	발생량	48.3	39.4	0.0	1.6	0.0	16.8	0.9	0.0	0.4	1.3	0.0	0.0	0.0	0.3	0.0	18.1	
				처리 방법	매립	3.0	1.7						0.4	1.3							
					소각	2.3	2.2				1.5										0.7
					재활용	43.0	35.5		1.6		15.3	0.9						0.3			17.4
					해역배출	0.0	0.0														
		C	17	발생량	1,298.1	1,089.0	0.0	12.0	0.0	178.2	65.0	0.0	832.0	0.1	0.0	0.0	0.0	0.0	0.0	1.7	
				처리 방법	매립	41.6	9.8						8.0	0.1							1.7
					소각	779.0	779.0		12.0		175.0	65.0		527.0							
					재활용	477.5	300.2				3.2			297.0							
					해역배출	0.0	0.0														
		C	20	발생량	128.1	128.1	0.0	10.1	0.0	43.5	0.0	0.0	2.5	0.1	0.0	0.0	0.0	0.0	0.0	71.9	
				처리 방법	매립	1.7	1.7						1.7								
					소각	35.5	35.5		10.1		23.2				0.1						2.1
					재활용	90.9	90.9				20.3			0.8							69.8
					해역배출	0.0	0.0														
		G		발생량	15.7	12.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.3	0.0	0.0	0.0	
				처리 방법	매립	3.3	0.1											0.1			
					소각	0.0	0.0														
					재활용	12.4	12.2										12.2				
					해역배출	0.0	0.0														
		O		발생량	1.3	1.1	0.0	0.5	0.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.2	0.0														
					소각	0.5	0.5				0.5										
					재활용	0.6	0.6		0.5	0.1											
					해역배출	0.0	0.0														
	보은군	소계		발생량	50.7	42.2	0.0	26.0	0.0	2.9	0.0	0.0	0.2	0.1	0.0	5.0	4.3	0.0	3.7		
				처리 방법	매립	6.8	0.3	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
					소각	1.8	1.8	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
					재활용	42.1	40.1	0.0	25.9	0.0	1.3	0.0	0.0	0.1	0.0	0.0	5.0	4.3	0.0	3.5	
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
C		10	발생량	5.1	5.1	0.0	0.0	0.0	0.6	0.0	0.0	0.1	0.1	0.0	0.0	0.0	4.3	0.0	0.0		
			처리 방법	매립	0.0	0.0															
				소각	0.6	0.6				0.5				0.1							
				재활용	4.5	4.5		0.0		0.1			0.1				4.3				
				해역배출	0.0	0.0													0.0		
C		16	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
			처리 방법	매립	0.1	0.1														0.1	
				소각	0.0	0.0				0.0				0.0							
				재활용	0.0	0.0		0.0		0.0											
				해역배출	0.0	0.0													0.0		
C		20	발생량	1.5	1.1	0.0	0.0	0.0	0.9	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
			처리 방법	매립	0.5	0.1							0.1								
				소각	0.8	0.8				0.7				0.0						0.1	
				재활용	0.2	0.2		0.0		0.2									0.0		
				해역배출	0.0	0.0													0.0		

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
충북	청원군	C	21	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	30	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.1										0.1								
				해역배출	0.0																		
		C	26	발생량	8.9	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.1	2.1	5.7	0.6	0.0	0.0	0.0		
				처리 방법	매립	1.3									0.1	0.4	0.3	0.5					
				소각	0.1												0.1						
				재활용	7.5				0.2		0.2				1.7	5.4							
				해역배출	0.0																		
		C	17	발생량	209.1	0.0	0.0	185.2	0.0	21.0	0.0	0.0	0.0	0.0	2.3	0.5	0.0	0.1	0.0	0.0	0.0		
				처리 방법	매립	31.8			23.2		8.3					0.2		0.1					
				소각	0.0																		
				재활용	177.3			162.0		12.7					2.3	0.3							
				해역배출	0.0																		
		C	20	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		G		발생량	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.9	0.0		
				처리 방법	매립	3.2										2.5				0.7			
				소각	0.0																		
	재활용			0.2															0.2				
	해역배출			0.0																			
	O		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.2							0.2											
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
보은군	소계		발생량	8.5	0.7	0.0	0.0	0.3	5.1	0.0	1.4	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.6	0.2			
			처리 방법	매립	6.5	0.6	0.0	0.0	0.2	5.1	0.0	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.2		
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	2.0	0.1	0.0	0.0	0.1	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0																		
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
	C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0																		
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
	C	20	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2			
			처리 방법	매립	0.4					0.0		0.2								0.2			
			소각	0.0																			
			재활용	0.0										0.0									
			해역배출	0.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
충북	보은군	C	21	발생량	1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0							0.0								
				재활용	1.0	1.0		0.0		1.0											
		C	22	해역배출	0.0	0.0													0.0		
				발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.1	0.1				0.1			0.0								
		C	23	재활용	0.0	0.0		0.0													
				해역배출	0.0	0.0													0.0		
				발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.3	0.0														
		C	24	소각	0.0	0.0				0.0				0.0							
				재활용	1.1	0.0		0.0		0.0											
				해역배출	0.0	0.0													0.0		
				발생량	5.9	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		D		처리 방법	매립	5.6	0.0														
				소각	0.1	0.1		0.0		0.1			0.0								
				재활용	0.2	0.0		0.0		0.0											
				해역배출	0.0	0.0													0.0		
		E		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0								0.0							
				재활용	0.1	0.0		0.0													
		F		해역배출	0.0	0.0													0.0		
				발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.2	0.2				0.2				0.0							
		G		재활용	0.0	0.0		0.0		0.0					0.0						
				해역배출	0.0	0.0													0.0		
				발생량	24.5	24.5	0.0	24.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
		H		소각	0.0	0.0				0.0					0.0						
				재활용	24.5	24.5		24.5		0.0									0.0		
				해역배출	0.0	0.0													0.0		
				발생량	1.7	1.2	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		I		처리 방법	매립	0.2	0.0														
				소각	0.0	0.0		0.0						0.0					0.0		
				재활용	1.5	1.2		1.2		0.0	0.0			0.0					0.0		
				해역배출	0.0	0.0								0.0					0.0		
		J		발생량	8.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5	0.0	0.0	3.5		
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0				0.0				0.0							
				재활용	8.0	8.0				0.0						4.5			3.5		
		K		해역배출	0.0	0.0													0.0		
				발생량	1.1	0.8	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0		
				처리 방법	매립	0.1	0.1		0.1		0.0										
				소각	0.0	0.0				0.0				0.0					0.0		
		L		재활용	1.0	0.7		0.2		0.0											
				해역배출	0.0	0.0													0.0		
	발생량			43.2	7.4	0.0	0.0	0.0	2.0	1.1	0.0	0.0	0.7	0.0	0.0	3.5	0.0	0.1			
	처리 방법			매립	13.4	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0			
	M		소각	1.9	1.7	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1			
			재활용	27.3	4.9	0.0	0.0	0.0	0.3	1.1	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0			
			해역배출	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0			
발생량			0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
충북	보은군	C	21	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	23	발생량	1.4	0.3	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.3	0.3																
				소각	0.0																		
				재활용	1.1							1.1											
				해역배출	0.0																		
		C	24	발생량	5.8	0.4	0.0	0.0	0.3	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	5.6	0.3			0.2	5.1												
				소각	0.0																		
				재활용	0.2	0.1			0.1														
				해역배출	0.0																		
		D		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.1							0.1											
				해역배출	0.0																		
		E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.0										0.0								
				해역배출	0.0																		
		F		발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.3	0.0		
				처리 방법	매립	0.2											0.2						
				소각	0.0																		
				재활용	0.3													0.0		0.3			
				해역배출	0.0																		
		N		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		O		발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0		
				처리 방법	매립	0.0					0.0												
				소각	0.0															0.0			
				재활용	0.3															0.3			
				해역배출	0.0																		
	옥천군	소계		발생량	35.8	2.8	0.0	5.8	0.1	15.5	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.5	0.0	9.2	1.8		
				처리 방법	매립	13.2	0.0	0.0	5.8	0.1	6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0		
				소각	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	22.4	2.8	0.0	0.0	0.0	8.7	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	9.2	1.6		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
충북	옥천군	C	10	발생량	4.5	4.5	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.7	0.0	0.0	3.5	0.0	0.0		
				처리 방법	매립	0.1	0.1							0.1							
				소각	0.2	0.2				0.2											
				재활용	3.6	3.6				0.1						3.5					
				해역배출	0.6	0.6							0.6								
		C	21	발생량	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.4	0.4				0.4											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	22	발생량	1.4	1.4	0.0	0.0	0.0	0.3	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.2	0.2				0.2											
				재활용	1.2	1.2				0.1	1.1										
				해역배출	0.0	0.0															
		C	23	발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	1.6	0.0															
				해역배출	0.0	0.0															
		C	24	발생량	8.4	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	4.9	0.0														
				소각	0.1	0.1				0.1											
				재활용	3.4	0.1				0.1											
				해역배출	0.0	0.0															
		C	25	발생량	4.7	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.3	0.0														
				소각	0.1	0.1				0.1											
				재활용	4.3	0.0															
				해역배출	0.0	0.0															
		C	27	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.1	0.1				0.1											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	28	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.2	0.2				0.2											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	29	발생량	4.6	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
				처리 방법	매립	0.6	0.0														
				소각	0.2	0.2				0.1											
				재활용	3.8	0.0												0.1			
				해역배출	0.0	0.0															
C	30	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	0.0	0.0																
		소각	0.1	0.1				0.1													
		재활용	0.0	0.0																	
		해역배출	0.0	0.0																	
C	33	발생량	0.3	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	0.1	0.1				0.1												
		소각	0.1	0.1				0.1													
		재활용	0.1	0.0																	
		해역배출	0.0	0.0																	

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
충북	옥천군	C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
					소각	0.0																			
					재활용	0.0																			
		해역배출	0.0																						
		C	21	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
					소각	0.0																			
					재활용	0.0																			
		해역배출	0.0																						
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
					소각	0.0																			
					재활용	0.0																			
		해역배출	0.0																						
		C	23	발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
					소각	0.0																			
					재활용	1.6																			
		해역배출	0.0																1.6						
		C	24	발생량	8.2	2.5	0.0	0.0	0.1	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	4.9				0.1	4.8														
					소각	0.0																			
					재활용	3.3	2.5				0.8														
		해역배출	0.0																						
		C	25	발생량	4.6	0.3	0.0	0.0	0.0	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.3				0.3															
					소각	0.0																			
					재활용	4.3	0.3			4.0															
		해역배출	0.0																						
		C	27	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
					소각	0.0																			
					재활용	0.0																			
		해역배출	0.0																						
		C	28	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
					소각	0.0																			
					재활용	0.0																			
		해역배출	0.0																						
		C	29	발생량	4.4	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0					
				처리 방법	매립	0.6				0.5									0.1						
					소각	0.0																			
재활용	3.8							3.8																	
해역배출	0.0																								
C	30	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0							
		처리 방법	매립	0.0																					
			소각	0.0																					
			재활용	0.0																					
해역배출	0.0																								
C	33	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0							
		처리 방법	매립	0.0																					
			소각	0.0																					
			재활용	0.1										0.1											
해역배출	0.0																								

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
충북	옥천군	D	처리 방법	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.9	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		E	처리 방법	발생량	16.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	6.5	0.0															
				소각	0.2	0.0															
				재활용	9.3	0.0															
				해역배출	0.0	0.0															
	영동군	소계	처리 방법	발생량	44.6	14.3	0.0	5.8	0.0	0.9	0.7	0.0	1.5	0.3	0.0	3.1	0.0	0.0	2.0		
				매립	22.1	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	5.6	5.5	0.0	4.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3		
				재활용	16.9	7.8	0.0	1.2	0.0	0.3	0.7	0.0	0.5	0.3	0.0	3.1	0.0	0.0	1.7		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	10	발생량	1.5	1.5	0.0	0.0	0.0	0.2	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.3		
				매립	1.0	1.0						1.0									
				소각	0.0	0.0				0.0											
				재활용	0.5	0.5				0.2									0.3		
				해역배출	0.0	0.0															
		C	11	발생량	0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.3	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.8	0.8							0.5	0.3							
				해역배출	0.0	0.0															
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0				0.0											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	23	발생량	24.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	19.5	0.0															
				소각	0.0	0.0															
				재활용	4.5	0.0															
				해역배출	0.0	0.0															
		C	33	발생량	7.0	5.5	0.0	4.2	0.0	0.6	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	1.5	0.0															
				소각	4.7	4.7		4.2		0.5											
				재활용	0.8	0.8				0.1	0.7										
				해역배출	0.0	0.0															
		D	처리 방법	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.4	0.0															
				해역배출	0.0	0.0															
		E	처리 방법	발생량	7.4	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.1	0.0															
				재활용	7.3	3.1										3.1					
				해역배출	0.0	0.0															
	F	처리 방법	발생량	2.5	2.4	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4			
			매립	0.1	0.0																
			소각	0.0	0.0																
			재활용	2.4	2.4		1.0											1.4			
			해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
충북	옥천군	D	처리 방법	발생량	0.9	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.9				0.9														
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		E	처리 방법	발생량	16.0	0.0	0.0	5.8	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	9.2	0.2		
				매립	6.5			5.8		0.3								0.4					
				소각	0.2																0.2		
				재활용	9.3					0.1										9.2			
				해역배출	0.0																		
	영동군	소계	처리 방법	발생량	30.3	20.3	0.0	0.4	2.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.5	0.0	4.2	2.2		
				매립	21.1	17.5	0.0	0.4	2.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.5	0.0	0.0	0.0	
				소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	
				재활용	9.1	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	2.2	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0													0.0					
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	23	발생량	24.0	20.2	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	
				매립	19.5	17.4			2.1														
				소각	0.0																		
				재활용	4.5	2.8																1.7	
				해역배출	0.0																		
		C	33	발생량	1.5	0.1	0.0	0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.5	0.0	0.0	0.0	0.0	
				매립	1.5	0.1		0.4		0.4								0.1	0.5				
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
D	처리 방법	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4			
		매립	0.0																				
		소각	0.0																				
		재활용	0.4																	0.4			
		해역배출	0.0																				
E	처리 방법	발생량	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.1			
		매립	0.0																				
		소각	0.1																0.1				
		재활용	4.2																4.1	0.1			
		해역배출	0.0																				
F	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0			
		매립	0.1												0.1								
		소각	0.0																				
		재활용	0.0																				
		해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고 분 자 화 합 물				유기성 오니류							
									폐섬유류	폐 합성 수지	폐 합성 고 무	폐 피 혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
충북	영동군	H	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		O	처리 방법	발생량	1.0	1.0	0.0	0.6	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	
				매립	0.0	0.0					0.1								0.3	
				소각	0.8	0.8		0.4												
				재활용	0.2	0.2		0.2												
				해역배출	0.0	0.0														
		S	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
	증평군	소계	처리 방법	발생량	48.0	34.9	0.0	1.4	0.0	12.3	0.2	0.0	0.4	1.1	0.0	15.1	4.4	0.0	0.0	
				매립	9.6	0.7	0.0	0.0	0.0	0.1	0.0	0.0	0.4	0.0	0.0	0.2	0.0	0.0	0.0	
				소각	5.7	5.7	0.0	1.4	0.0	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	32.7	28.5	0.0	0.0	0.0	7.9	0.2	0.0	0.0	1.1	0.0	14.9	4.4	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	10	발생량	7.2	6.1	0.0	0.0	0.0	1.3	0.0	0.0	0.4	0.0	0.0	0.0	4.4	0.0	0.0	
				매립	0.4	0.4							0.4				0.0			
				소각	1.0	1.0				1.0										
				재활용	5.8	4.7				0.3							4.4			
				해역배출	0.0	0.0														
		C	13	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.9	0.0														
				소각	0.0	0.0				0.0										
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		C	20	발생량	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	2.5	0.0														
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		C	22	발생량	2.3	0.4	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	1.9	0.0														
				소각	0.2	0.2				0.2										
				재활용	0.2	0.2				0.0	0.2									
				해역배출	0.0	0.0														
		C	23	발생량	0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.1	0.1				0.1										
				소각	0.0	0.0														
				재활용	0.1	0.0														
				해역배출	0.0	0.0														
		C	25	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.1	0.0														
				소각	0.0	0.0		0.0		0.0										
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		C	26	발생량	16.1	11.0	0.0	1.4	0.0	9.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	3.5	0.0			0.0											
				소각	4.4	4.4		1.4		3.0										
				재활용	8.2	6.6				6.6							0.0			
				해역배출	0.0	0.0														

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
충북	영동군	H	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																		
				소각	0.0																		
				재활용	0.0												0.0						
				해역배출	0.0																		
		O	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0			0.0															
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		S	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0													0.0					
				해역배출	0.0																		
	증평군	소계	처리 방법	발생량	13.1	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	1.5	7.4	2.6	0.0	0.0	1.1			
				매립	8.9	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.1	5.7	2.6	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	1.7	0.0	0.0	0.0	1.1			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	10	발생량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1		
				매립	0.0											0.0							
				소각	0.0																		
				재활용	1.1																1.1		
				해역배출	0.0																		
		C	13	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0		
				매립	0.9				0.0								0.9						
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	20	발생량	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0		
				매립	2.5													2.5					
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	22	발생량	1.9	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0		
				매립	1.9				0.1							0.0	1.8						
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	23	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.1												0.1						
				해역배출	0.0																		
		C	25	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0		
				매립	0.1				0.0									0.1					
				소각	0.0					0.0											0.0		
				재활용	0.0																		
				해역배출	0.0																		
		C	26	발생량	5.1	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	4.6	0.0	0.0	0.0	0.0		
				매립	3.5				0.4							0.1	3.0						
				소각	0.0																		
				재활용	1.6												1.6				0.0		
				해역배출	0.0																		

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
충북	증평군	C	27	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.1	0.1			0.1												
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		D	27	발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	1.4	0.0															
				해역배출	0.0	0.0															
		E	27	발생량	16.1	16.1	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	15.1	0.0	0.0	0.0	
				처리 방법	매립	0.2	0.2										0.2				
				소각	0.0	0.0															
				재활용	15.9	15.9				1.0							14.9				
				해역배출	0.0	0.0															
		P	27	발생량	1.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	1.1	1.1								1.1							
				해역배출	0.0	0.0															
	진천군	소계		발생량	551.2	367.1	189.4	0.5	0.6	46.2	0.4	0.0	35.5	2.3	0.0	0.0	72.9	0.0	19.3		
				처리 방법	매립	47.6	22.0	0.0	0.0	0.0	0.0	0.0	12.9	1.5	0.0	0.0	0.6	0.0	7.0		
				소각	20.8	20.8	0.0	0.1	0.6	17.5	0.4	0.0	0.0	0.7	0.0	0.0	0.3	0.0	1.2		
				재활용	479.4	320.9	189.4	0.4	0.0	28.7	0.0	0.0	19.2	0.1	0.0	0.0	72.0	0.0	11.1		
				해역배출	3.4	3.4	0.0	0.0	0.0	0.0	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0		
		C	10	발생량	84.6	84.6	0.0	0.0	0.0	10.3	0.0	0.0	12.6	0.1	0.0	0.0	59.0	0.0	2.6		
				처리 방법	매립	6.7	6.7						6.1				0.6				
				소각	6.8	6.8				5.8				0.0					1.0		
				재활용	67.7	67.7	0.0			4.5			3.1	0.1			58.4	0.0	1.6		
				해역배출	3.4	3.4							3.4								
		C	11	발생량	19.9	19.9	0.0	0.0	0.0	0.6	0.0	0.0	5.3	0.0	0.0	0.0	13.9	0.0	0.1		
				처리 방법	매립	0.4	0.4						0.4								
				소각	0.7	0.7				0.4							0.3				
				재활용	18.8	18.8				0.2			4.9				13.6		0.1		
				해역배출	0.0	0.0															
		C	20	발생량	0.5	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.2	0.0														
				소각	0.3	0.3				0.3									0.0		
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	21	발생량	2.6	2.5	0.0	0.0	0.0	0.6	0.0	0.0	1.3	0.5	0.0	0.0	0.0	0.0	0.1		
				처리 방법	매립	1.8	1.8						1.3	0.5							
				소각	0.6	0.6				0.5									0.1		
				재활용	0.2	0.1			0.0	0.1									0.0		
				해역배출	0.0	0.0															
		C	22	발생량	14.1	12.3	0.0	0.4	0.6	11.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
				처리 방법	매립	1.8	0.0														
				소각	2.7	2.7	0.0		0.6	2.0									0.1		
				재활용	9.6	9.6		0.4		9.2									0.0		
				해역배출	0.0	0.0															
		C	23	발생량	140.6	1.4	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	2.6	0.0														
				소각	0.2	0.2				0.2											
				재활용	137.8	1.2				1.2											
				해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
충북	증평군	C	27	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		D		발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	1.4										1.4								
				해역배출	0.0																		
		E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																0.0		
				해역배출	0.0																		
		P		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
	진천군	소계		발생량	184.1	1.1	0.0	8.9	2.0	8.2	2.6	12.0	0.0	0.9	4.0	131.6	4.0	0.0	0.0	0.0	8.8		
				매립	25.6	0.1	0.0	8.9	2.0	1.5	2.6	0.3	0.0	0.0	0.2	3.3	3.6	0.0	0.0	0.0	3.1		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	158.5	1.0	0.0	0.0	0.0	6.7	0.0	11.7	0.0	0.9	3.8	128.3	0.4	0.0	0.0	0.0	5.7		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0										0.0								
				해역배출	0.0																		
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	20	발생량	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.2				0.2														
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
C	21	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0				
		매립	0.0										0.0	0.0									
		소각	0.0																				
		재활용	0.1											0.1									
		해역배출	0.0																				
C	22	발생량	1.8	0.0	0.0	0.0	0.3	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.1	1.1	0.0	0.0	0.0				
		매립	1.8				0.3			0.3					0.1	1.1							
		소각	0.0																				
		재활용	0.0										0.0										
		해역배출	0.0																				
C	23	발생량	139.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	130.5	0.3	0.0	0.0	5.5				
		매립	2.6											0.1	2.2	0.3							
		소각	0.0																				
		재활용	136.6										0.0	2.8	128.3				5.5				
		해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
충북	진천군	C	25	발생량	216.9	194.8	189.4	0.0	0.0	2.4	0.0	0.0	2.2	0.7	0.0	0.0	0.0	0.0	0.1	
				처리 매립	5.9	2.2					2.2									
				소각	1.6	1.6		0.0		0.9				0.7						
				재활용	209.4	191.0	189.4			1.5										0.1
				해역배출	0.0	0.0														
		C	28	발생량	8.5	7.2	0.0	0.1	0.0	4.3	0.4	0.0	0.5	0.1	0.0	0.0	0.0	0.0	0.0	1.8
				처리 매립	0.6	0.6							0.5	0.1						
				소각	1.4	1.4	0.0	0.1	0.0	0.9	0.4									0.0
				재활용	6.5	5.2				3.4										1.8
				해역배출	0.0	0.0														
		C	33	발생량	9.0	7.4	0.0	0.0	0.0	6.2	0.0	0.0	0.3	0.9	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	1.3	0.9							0.0	0.9						
				소각	3.5	3.5				3.5										
				재활용	4.2	3.0				2.7			0.3							0.0
				해역배출	0.0	0.0														
		E		발생량	54.3	36.5	0.0	0.0	0.0	8.8	0.0	0.0	13.3	0.0	0.0	0.0	0.0	0.0	0.0	14.4
				처리 매립	26.3	9.4							2.4							7.0
				소각	2.9	2.9				2.9										
				재활용	25.1	24.2				5.9			10.9							7.4
				해역배출	0.0	0.0														
		L		발생량	0.2	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리 매립	0.0	0.0														
				소각	0.1	0.1				0.1										
				재활용	0.1	0.1				0.0								0.0		0.1
				해역배출	0.0	0.0														
	괴산군	소계		발생량	25.3	6.1	0.0	0.1	0.0	1.8	0.2	0.0	0.3	0.7	0.0	1.9	1.1	0.0	0.0	
				처리 매립	4.8	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	1.1	0.0	0.0
				소각	1.1	1.1	0.0	0.1	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	19.4	3.2	0.0	0.0	0.0	0.8	0.2	0.0	0.3	0.0	0.0	0.0	1.9	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	4.9	1.3	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.4	0.0	0.0
				처리 매립	2.6	0.8								0.4				0.4		
				소각	0.3	0.3				0.3										
				재활용	2.0	0.2				0.2										
				해역배출	0.0	0.0														
		C	20	발생량	2.1	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.0	0.0														
				소각	0.1	0.1				0.1										
				재활용	2.0	0.1				0.1										
				해역배출	0.0	0.0														
		C	22	발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.0	0.0														
				소각	0.3	0.3				0.3										
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		C	23	발생량	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.8	0.0														
				소각	0.0	0.0														
				재활용	1.5	0.0														
				해역배출	0.0	0.0														
	C	24	발생량	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			처리 매립	0.2	0.0															
			소각	0.0	0.0															
			재활용	2.1	0.0															
			해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
충북	진천군	C	25	발생량	22.1	0.0	0.0	0.0	1.4	7.8	0.0	11.7	0.0	0.3	0.0	0.8	0.1	0.0	0.0	0.0					
				처리 매립	3.7				1.4	1.4						0.8	0.1								
				소각	0.0																				
				재활용	18.4					6.4		11.7		0.3			0.0								
				해역배출	0.0																				
		C	28	발생량	1.3	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0				
				처리 매립	0.0				0.0																
				소각	0.0																				
				재활용	1.3	0.9											0.4								
				해역배출	0.0																				
		C	33	발생량	1.6	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	1.0	0.2	0.0	0.0	0.0	0.0				
				처리 매립	0.4				0.0	0.1						0.1	0.2								
				소각	0.0																				
				재활용	1.2					0.3						0.9									
				해역배출	0.0																				
		E		발생량	17.8	0.2	0.0	8.9	0.1	0.0	2.6	0.0	0.0	0.0	0.6	0.0	0.0	2.1	0.0	0.0	3.3				
				처리 매립	16.9	0.1		8.9	0.1		2.6				0.0		0.0	2.1			3.1				
				소각	0.0																				
				재활용	0.9	0.1									0.6						0.2				
				해역배출	0.0																				
		L		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
	괴산군	소계		발생량	19.2	0.0	0.0	0.0	5.8	0.0	0.0	0.0	0.0	0.0	0.1	0.9	2.5	0.0	0.1	9.8					
				처리 매립	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	2.2	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	16.2	0.0	0.0	0.0	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.3	0.0	0.1	9.8				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		C	10	발생량	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	1.6	0.0	0.0	1.4				
				처리 매립	1.8												0.5	1.3							
				소각	0.0																				
				재활용	1.8												0.1	0.3			1.4				
				해역배출	0.0																				
		C	20	발생량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9				
				처리 매립	0.0																				
				소각	0.0																				
				재활용	1.9																1.9				
				해역배출	0.0																				
C		22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			처리 매립	0.0																					
			소각	0.0																					
			재활용	0.0																					
			해역배출	0.0																					
C		23	발생량	2.3	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.5	0.0	0.0	0.0					
			처리 매립	0.8												0.3	0.5								
			소각	0.0																					
			재활용	1.5				1.4							0.1										
			해역배출	0.0																					
C	24	발생량	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	2.1						
		처리 매립	0.2													0.2									
		소각	0.0																						
		재활용	2.1																2.1						
		해역배출	0.0																						

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
충북	괴산군	C	25	발생량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	1.9	0.0															
				해역배출	0.0	0.0															
		C	26	발생량	2.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	2.2	0.1				0.1											
				해역배출	0.0	0.0															
		C	29	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	0.4	0.0															
				해역배출	0.0	0.0															
		C	33	발생량	5.7	1.1	0.0	0.1	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.7	0.0	
				처리 방법	매립	0.9	0.7													0.7	
				소각	0.2	0.2		0.1		0.1											
				재활용	4.6	0.2				0.1			0.1								
				해역배출	0.0	0.0															
		E		발생량	2.9	2.8	0.0	0.0	0.0	0.2	0.2	0.0	0.2	0.3	0.0	1.9	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.3	0.3								0.3						
				소각	0.1	0.1				0.1											
				재활용	2.5	2.4				0.1	0.2		0.2			1.9					
	해역배출			0.0	0.0																
	G		발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0	0.0															
			소각	0.1	0.1				0.1												
			재활용	0.2	0.2				0.2												
			해역배출	0.0	0.0																
	음성군	소계		발생량	426.0	274.9	1.4	8.0	0.2	96.4	5.5	0.0	66.8	1.6	0.0	16.7	60.6	0.0	17.7		
				처리 방법	매립	72.0	22.0	0.0	0.0	0.0	2.5	0.0	0.0	6.6	0.4	0.0	0.0	12.3	0.0	0.2	
				소각	58.5	58.5	0.0	3.5	0.2	44.8	2.9	0.0	2.7	0.0	0.0	3.0	1.4	0.0	0.0		
				재활용	295.5	194.4	1.4	4.5	0.0	49.1	2.6	0.0	57.5	1.2	0.0	13.7	46.9	0.0	17.5		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
A			발생량	16.0	15.9	0.3	0.7	0.0	8.9	0.2	0.0	2.8	0.0	0.0	0.4	1.8	0.0	1.1			
			처리 방법	매립	1.6	1.6											1.6				
			소각	5.5	5.5				5.2								0.3				
			재활용	8.9	8.8	0.3	0.7		3.3	0.2		2.8			0.4			1.1			
			해역배출	0.0	0.0																
C		10	발생량	32.7	29.1	0.0	0.2	0.2	12.4	0.0	0.0	8.3	0.5	0.0	0.5	7.7	0.0	1.2			
			처리 방법	매립	3.2	1.4				0.2				0.4			0.8				
			소각	11.9	11.9				11.5							0.4					
			재활용	17.6	15.8		0.2		0.2			7.8	0.1		0.5	5.9		1.1			
			해역배출	0.0	0.0																
C		11	발생량	19.7	17.8	0.5	0.0	0.0	6.5	0.0	0.0	5.8	0.6	0.0	0.7	3.7	0.0	1.1			
			처리 방법	매립	0.0	0.0															
			소각	0.8	0.8				0.5							0.3					
			재활용	18.9	17.0	0.5			5.3			5.8	0.4		0.7	3.2		1.1			
			해역배출	0.0	0.0																
C	13	발생량	18.7	18.7	0.0	0.7	0.2	9.4	0.0	0.0	6.7	0.0	0.0	0.5	2.7	0.0	0.0				
		처리 방법	매립	0.9	0.9				0.3							0.6					
		소각	5.8	5.8		0.5	0.2	5.1													
		재활용	12.0	12.0				3.4			6.2			0.5	1.9						
		해역배출	0.0	0.0																	

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
충북	괴산군	C	25	발생량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9			
				처리 매립	0.0																		
				소각	0.0																		
				재활용	1.9																1.9		
				해역배출	0.0																		
		C	26	발생량	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1		
				처리 매립	0.0																		
				소각	0.0																		
				재활용	2.1																2.1		
				해역배출	0.0																		
		C	29	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4		
				처리 매립	0.0																		
				소각	0.0																		
				재활용	0.4																0.4		
				해역배출	0.0																		
		C	33	발생량	4.6	0.0	0.0	0.0	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0		
				처리 매립	0.2														0.2				
				소각	0.0																		
				재활용	4.4				4.4														
				해역배출	0.0																		
		E		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
				처리 매립	0.0																		
				소각	0.0																		
				재활용	0.1																0.1		
	해역배출			0.0																			
	G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 매립	0.0																			
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
	음성군	소계		발생량	151.1	8.1	0.0	2.1	12.4	11.9	0.1	0.2	0.0	0.0	0.6	32.5	28.0	0.0	0.1	55.1			
				처리 매립	50.0	2.5	0.0	2.1	6.4	11.9	0.0	0.2	0.0	0.0	0.0	11.5	14.7	0.0	0.0	0.7			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	101.1	5.6	0.0	0.0	6.0	0.0	0.1	0.0	0.0	0.0	0.0	0.6	21.0	13.3	0.0	0.1	54.4		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		A		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0		
처리 매립				0.0																			
소각				0.0																			
재활용				0.1															0.1				
해역배출				0.0																			
C		10	발생량	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	1.6	0.0	0.0	1.4			
			처리 매립	1.8												0.5	1.3						
			소각	0.0																			
			재활용	1.8												0.1	0.3			1.4			
			해역배출	0.0																			
C		11	발생량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9			
			처리 매립	0.0																			
			소각	0.0																			
			재활용	1.9																1.9			
			해역배출	0.0																			
C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 매립	0.0																				
		소각	0.0																				
		재활용	0.0																				
		해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
충북	음성군	C	16	발생량	9.7	7.4	0.0	0.2	0.0	2.6	0.0	0.0	0.0	0.5	0.0	0.0	4.7	0.0	0.0		
				처리 매립	1.7	0.9			0.4							0.5					
				소각	0.2	0.2	0.2														
				재활용	7.8	6.3			2.0			0.5			3.8						
				해역배출	0.0	0.0															
		C	20	발생량	23.2	20.9	0.6	0.4	0.0	7.3	0.0	0.0	7.3	0.0	0.0	0.6	6.3	0.0	0.0		
				처리 매립	1.4	1.2										1.2					
				소각	2.0	2.0		0.4		1.6											
				재활용	19.8	17.7	0.6			5.0			6.8		0.6	4.7					
				해역배출	0.0	0.0															
		C	22	발생량	26.1	24.2	0.0	0.1	0.0	4.5	5.9	0.0	14.3	0.0	0.0	0.8	0.3	0.0	0.0		
				처리 매립	0.7	0.7				0.4						0.3					
				소각	3.0	3.0					2.9					0.1					
				재활용	22.4	20.5		0.1		3.8	2.4		13.5			0.7					
				해역배출	0.0	0.0															
		C	25	발생량	11.9	9.8	0.0	0.7	0.0	7.1	0.0	0.0	2.8	0.0	0.0	0.0	0.3	0.0	0.0		
				처리 매립	3.1	3.1				0.3			2.8								
				소각	0.3	0.3										0.3					
				재활용	8.5	6.4		0.7		5.7											
				해역배출	0.0	0.0															
		C	29	발생량	15.5	15.1	0.0	1.5	0.0	7.2	0.0	0.0	1.1	0.0	0.0	1.1	4.6	0.0	1.3		
				처리 매립	0.9	0.9										0.9					
				소각	4.0	4.0				3.6			0.4								
				재활용	10.6	10.2		1.3		2.8			0.7		1.1	3.2		1.1			
				해역배출	0.0	0.0															
		C	33	발생량	79.9	75.3	0.0	0.1	0.0	27.4	0.0	0.0	10.3	0.0	0.0	11.7	13.5	0.0	13.3		
				처리 매립	1.1	0.9										0.7		0.2			
				소각	17.5	17.5		0.1		12.2			2.3			2.9					
				재활용	61.3	56.9				14.8			7.8		8.4	12.8		13.1			
				해역배출	0.0	0.0															
		F		발생량	25.0	25.0	0.0	2.1	0.0	8.0	0.0	0.0	6.2	0.2	0.0	0.5	9.0	0.0	0.0		
				처리 매립	7.6	7.6				0.5			3.8				3.3				
				소각	6.3	6.3		1.1		5.1						0.1					
				재활용	11.1	11.1		0.8		1.6			2.4	0.2	0.5	5.6					
				해역배출	0.0	0.0															
		R		발생량	147.6	15.7	0.0	1.9	0.0	1.6	0.0	0.0	3.8	0.0	0.0	0.3	8.3	0.0	0.0		
				처리 매립	49.8	2.8				0.4							2.4				
				소각	1.2	1.2		1.2													
				재활용	96.6	11.7		0.7		1.2			3.7		0.3	5.8					
				해역배출	0.0	0.0															
단양군	소계		발생량	43.9	28.7	0.0	2.8	0.0	16.6	0.1	0.0	0.0	0.0	0.0	9.2	0.0	0.0	0.0			
			처리 매립	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			소각	1.6	1.6	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	38.1	27.1	0.0	2.8	0.0	15.0	0.1	0.0	0.0	0.0	9.2	0.0	0.0	0.0				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	C	10	발생량	43.9	28.7	0.0	2.8	0.0	16.6	0.1	0.0	0.0	0.0	0.0	9.2	0.0	0.0	0.0			
			처리 매립	4.2	0.0																
			소각	1.6	1.6				1.6												
			재활용	38.1	27.1		2.8		15.0	0.1				9.2							
			해역배출	0.0	0.0																
충남	합계			발생량	25,463.5	2,301.5	8.9	117.4	22.1	746.6	13.2	0.0	907.4	21.9	4.3	74.4	330.0	1.5	53.8		
				처리 매립	5,059.0	82.2	0.0	0.0	2.2	11.7	0.0	0.0	49.9	2.0	0.0	3.9	8.7	0.0	3.8		
				소각	504.2	476.5	0.3	47.5	2.8	322.0	6.4	0.0	67.8	0.5	0.0	4.6	9.8	0.0	14.8		
				재활용	19,735.6	1,606.5	8.4	69.9	17.1	412.9	6.8	0.0	674.1	15.3	4.3	49.5	311.5	1.5	35.2		
				해역배출	164.7	136.3	0.2	0.0	0.0	0.0	0.0	0.0	115.6	4.1	0.0	16.4	0.0	0.0	0.0		

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
충북	음성군	C	16	발생량	2.3	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.5	0.0	0.0	0.0					
				처리 매립	0.8											0.3	0.5								
				소각	0.0																				
				재활용	1.5				1.4						0.1										
				해역배출	0.0																				
		C	20	발생량	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	2.1				
				처리 매립	0.2													0.2							
				소각	0.0																2.1				
				재활용	2.1																				
				해역배출	0.0																				
		C	22	발생량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9				
				처리 매립	0.0																				
				소각	0.0																				
				재활용	1.9																1.9				
				해역배출	0.0																				
		C	25	발생량	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1				
				처리 매립	0.0																				
				소각	0.0																				
				재활용	2.1																2.1				
				해역배출	0.0																				
		C	29	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4				
				처리 매립	0.0																				
				소각	0.0																				
				재활용	0.4																0.4				
				해역배출	0.0																				
		C	33	발생량	4.6	0.0	0.0	0.0	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0				
				처리 매립	0.2													0.2							
				소각	0.0																				
				재활용	4.4				4.4																
				해역배출	0.0																				
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		R		발생량	131.9	8.1	0.0	2.1	6.6	11.9	0.1	0.2	0.0	0.0	0.0	0.5	31.6	25.5	0.0	0.0	45.3				
				처리 매립	47.0	2.5		2.1	6.4	11.9		0.2					10.7	12.5			0.7				
				소각	0.0																				
				재활용	84.9	5.6			0.2		0.1		0.0	0.0	0.5	20.9	13.0				44.6				
				해역배출	0.0																				
단양군	소계		발생량	15.2	0.0	0.0	0.1	0.8	0.1	0.0	0.0	0.0	0.0	8.6	3.3	0.0	0.7	0.5	1.1						
			처리 매립	4.2	0.0	0.0	0.1	0.8	0.1	0.0	0.0	0.0	0.0	0.1	3.1	0.0	0.0	0.0	0.0						
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
			재활용	11.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.5	0.2	0.0	0.7	0.5	1.1						
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
	C	10	발생량	15.2	0.0	0.0	0.1	0.8	0.1	0.0	0.0	0.0	0.0	8.6	3.3	0.0	0.7	0.5	1.1						
			처리 매립	4.2			0.1	0.8	0.1					0.1	3.1										
			소각	0.0																					
			재활용	11.0										8.5	0.2		0.7	0.5	1.1						
			해역배출	0.0																					
충남	합계			발생량	23,162.0	7,210.5	12,069.9	140.7	211.0	161.6	21.7	104.5	15.0	35.7	227.8	1,532.2	104.2	20.6	19.0	1,287.6					
				처리 매립	4,976.8	4.6	4,362.7	140.7	24.3	131.6	0.3	9.6	2.3	14.2	22.0	108.8	26.1	0.6	1.6	127.4					
				소각	27.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.8	0.2	0.0	0.2	10.5					
				재활용	18,129.1	7,205.9	7,707.2	0.0	186.7	30.0	21.4	94.9	12.7	21.2	205.8	1,395.8	60.6	20.0	17.2	1,149.7					
				해역배출	28.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	10.8	17.3	0.0	0.0	0.0					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
충남	천안시	소계	처리 방법	발생량	958.5	526.2	2.4	16.5	0.6	247.4	1.4	0.0	96.7	2.1	4.3	27.3	104.0	0.7	22.8		
				매립	161.4	11.8	0.0	0.0	0.5	0.6	0.0	0.0	4.8	1.5	0.0	1.5	1.9	0.0	1.0		
				소각	154.9	128.1	0.0	4.0	0.0	107.9	0.1	0.0	0.2	0.2	0.0	4.2	4.1	0.0	7.4		
				재활용	609.9	362.6	2.4	12.5	0.1	138.9	1.3	0.0	74.2	0.0	4.3	15.8	98.0	0.7	14.4		
				해역배출	32.3	23.7	0.0	0.0	0.0	0.0	0.0	0.0	17.5	0.4	0.0	5.8	0.0	0.0	0.0		
		C	10	발생량	69.3	56.5	0.0	0.0	0.0	4.5	0.0	0.0	31.2	0.6	0.0	0.0	20.2	0.0	0.0		
				매립	1.6	1.6							1.0	0.2			0.4				
				소각	2.8	2.8				2.4							0.4				
				재활용	44.6	40.4				2.1			18.9				19.4				
				해역배출	20.3	11.7							11.3	0.4							
		C	11	발생량	63.7	60.1	1.4	0.2	0.0	2.8	0.0	0.0	5.6	0.0	0.0	0.0	50.1	0.0	0.0		
				매립	0.4	0.4							0.4								
				소각	1.1	0.7				0.7											
				재활용	60.0	56.8	1.4	0.2		2.1			3.0				50.1				
				해역배출	2.2	2.2							2.2								
		C	13	발생량	5.5	5.1	0.0	0.0	0.4	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.5	0.3			0.3												
				소각	1.9	1.7				1.7											
				재활용	3.1	3.1			0.1	3.0											
				해역배출	0.0	0.0															
		C	14	발생량	1.4	1.4	0.0	0.0	0.2	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.2	0.2			0.2												
				소각	0.2	0.2				0.2											
				재활용	1.0	1.0				1.0											
				해역배출	0.0	0.0															
		C	17	발생량	60.2	37.1	0.0	0.3	0.0	31.2	0.0	0.0	5.4	0.0	0.0	0.0	0.0	0.0	0.2		
				매립	0.4	0.2													0.2		
				소각	40.8	23.7				23.7											
				재활용	19.0	13.2		0.3		7.5			5.4								
				해역배출	0.0	0.0															
		C	18	발생량	3.6	3.6	0.0	0.2	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4		
				매립	0.0	0.0															
				소각	0.4	0.4				0.4											
				재활용	3.2	3.2		0.2		2.6									0.4		
				해역배출	0.0	0.0															
		C	20	발생량	13.3	10.7	0.2	0.3	0.0	5.2	0.0	0.0	2.1	1.0	0.0	0.0	1.4	0.0	0.5		
				매립	3.1	2.3								1.0			1.2		0.1		
				소각	3.2	2.7				2.7											
				재활용	7.0	5.7	0.2	0.3		2.5			2.1				0.2		0.4		
				해역배출	0.0	0.0															
C	21	발생량	0.9	0.9	0.0	0.1	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.3				
		매립	0.0	0.0																	
		소각	0.3	0.3				0.1									0.2				
		재활용	0.6	0.6		0.1		0.3							0.1		0.1				
		해역배출	0.0	0.0																	
C	22	발생량	11.4	8.5	0.0	0.6	0.0	7.5	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		매립	1.1	0.0																	
		소각	2.3	2.0		0.1		1.8	0.1												
		재활용	8.0	6.5		0.5		5.7	0.3												
		해역배출	0.0	0.0																	
C	23	발생량	1.3	1.2	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		매립	0.1	0.0																	
		소각	0.5	0.5				0.5													
		재활용	0.7	0.7				0.7													
		해역배출	0.0	0.0																	

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
충남	천안시	소계		발생량	432.3	6.6	0.0	76.2	9.5	15.0	4.0	0.0	0.0	2.5	26.7	175.5	8.7	0.0	0.1	107.5				
				처리 매립	149.6	1.1	0.0	76.2	3.9	15.0	0.3	0.0	0.0	0.4	10.3	22.4	4.2	0.0	0.1	15.7				
				소각	26.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.7	0.0	0.0	0.0	10.1				
				재활용	247.3	5.5	0.0	0.0	5.6	0.0	3.7	0.0	0.0	2.1	16.4	127.8	4.5	0.0	0.0	81.7				
				해역배출	8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.6	0.0	0.0	0.0	0.0				
		C	10	발생량	12.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	2.0	10.6	0.0	0.0	0.0	0.0				
				처리 매립	0.0																			
				소각	0.0																			
				재활용	4.2								0.2	2.0		2.0								
				해역배출	8.6											8.6								
		C	11	발생량	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.8	0.2	0.0	0.0	0.0	1.5				
				처리 매립	0.0																			
				소각	0.4															0.4				
				재활용	3.2									0.1	1.8	0.2				1.1				
				해역배출	0.0																			
		C	13	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0				
				처리 매립	0.2												0.2							
				소각	0.2												0.2							
				재활용	0.0																			
				해역배출	0.0																			
		C	14	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	17	발생량	23.1	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.9	0.0	0.0	0.0				
				처리 매립	0.2			0.2																
				소각	17.1												16.5			0.6				
				재활용	5.8												4.4			1.4				
				해역배출	0.0																			
		C	18	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	20	발생량	2.6	0.0	0.0	0.0	0.5	0.0	0.2	0.0	0.0	0.0	0.3	0.3	0.0	0.0	0.0	0.0				
				처리 매립	0.8				0.4						0.1	0.3								
				소각	0.5															0.5				
				재활용	1.3				0.1		0.2				0.2					0.8				
				해역배출	0.0																			
		C	21	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
C	22	발생량	2.9	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	1.0	0.3	0.0	0.0	0.0	1.0						
		처리 매립	1.1				0.4						0.4	0.3				0.3						
		소각	0.3																					
		재활용	1.5				0.2						0.6					0.7						
		해역배출	0.0																					
C	23	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0						
		처리 매립	0.1													0.1								
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타	
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수 처리 오니	공정 오니	정수 처리 오니	하수 처리 오니					
충남	천안시	C	24	발생량	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	4.4	0.0														
					소각	0.2	0.0														
					재 활용	1.0	0.0														
		해역 배출	0.0		0.0																
		C	25	발생량	19.7	4.6	0.0	0.2	0.0	4.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	10.2	0.4				0.4										
					소각	1.8	1.0				1.0										
					재 활용	7.7	3.2		0.2		2.8	0.2									
		해역 배출	0.0		0.0																
		C	26	발생량	188.6	79.6	0.6	1.9	0.0	34.6	0.3	0.0	38.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	
				처리 방법	매립	12.0	0.2				0.2										
					소각	10.8	10.0		0.1		9.7										0.2
					재 활용	165.8	69.4	0.6	1.8		24.7	0.3		38.0							4.0
		해역 배출	0.0		0.0																
		C	27	발생량	4.5	4.5	0.0	0.0	0.0	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
				처리 방법	매립	0.0	0.0														
					소각	1.3	1.3				1.2										0.1
					재 활용	3.2	3.2				3.2										
		해역 배출	0.0		0.0																
		C	28	발생량	13.8	7.7	0.0	1.4	0.0	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
				처리 방법	매립	1.2	0.0														
					소각	1.8	1.6		0.2		1.3										0.1
					재 활용	10.8	6.1		1.2		4.8										0.1
		해역 배출	0.0		0.0																
		C	29	발생량	36.2	8.2	0.0	2.5	0.0	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	
				처리 방법	매립	8.1	0.0														
					소각	5.0	2.6				2.4										0.2
					재 활용	23.1	5.6		2.5		3.0										0.1
		해역 배출	0.0		0.0																
		C	30	발생량	10.9	5.3	0.0	0.7	0.0	4.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
				처리 방법	매립	2.8	0.2							0.2							
					소각	2.7	1.8		0.2		1.3			0.2							0.1
					재 활용	5.4	3.3		0.5		2.7										0.1
		해역 배출	0.0		0.0																
		C	33	발생량	36.7	9.5	0.2	0.6	0.0	5.1	0.0	0.0	0.9	0.0	0.0	0.0	0.0	1.8	0.0	0.9	
				처리 방법	매립	4.5	0.5							0.4							0.1
					소각	3.9	2.4		0.3		2.0										0.1
					재 활용	28.3	6.6	0.2	0.3		3.1			0.5					1.8		0.7
		해역 배출	0.0		0.0																
		D		발생량	5.2	5.2	0.0	0.2	0.0	0.6	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	0.1	
				처리 방법	매립	0.0	0.0														
					소각	0.3	0.3				0.2										0.1
					재 활용	4.9	4.9		0.2		0.4					4.3					
		해역 배출	0.0		0.0																
		E		발생량	252.0	138.2	0.0	4.3	0.0	104.9	0.5	0.0	3.1	0.0	0.0	23.2	2.2	0.0	0.0	0.0	
				처리 방법	매립	67.3	0.4							0.4							
					소각	57.2	57.2		3.1		49.9							4.2			
재 활용	119.7				72.8		1.2		55.0	0.5		0.7			13.2	2.2					
해역 배출	7.8	7.8								2.0				5.8							
F		발생량	34.3	1.3	0.0	0.6	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	29.2	0.0																
			소각	0.2	0.2				0.2												
			재 활용	4.9	1.1		0.6		0.5												
해역 배출	0.0		0.0																		

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흙착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
충남	천안시	C	24	발생량	5.6	0.0	0.0	0.0	0.0	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2				
				처리 방법	매립	4.4				4.4											0.2			
					소각	0.2																		
					재활용	1.0															1.0			
					해역배출	0.0																		
		C	25	발생량	15.1	0.7	0.0	0.0	0.5	2.9	2.0	0.0	0.0	0.0	0.1	0.3	2.4	1.8	0.0	0.0	4.4			
				처리 방법	매립	9.8	0.3		0.3	2.9	0.1					0.3	1.9	1.6			2.4			
					소각	0.8															0.8			
					재활용	4.5	0.4		0.2		1.9			0.1		0.5	0.2				1.2			
					해역배출	0.0																		
		C	26	발생량	109.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.8	18.9	79.6	1.5	0.0	0.0	7.0			
				처리 방법	매립	11.8					0.1				0.1	7.5		1.3			2.8			
					소각	0.8															0.8			
					재활용	96.4					1.1			0.7	11.4	79.6	0.2				3.4			
					해역배출	0.0																		
		C	27	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		C	28	발생량	6.1	3.8	0.0	0.0	0.2	0.0	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	1.5			
				처리 방법	매립	1.2			0.2		0.1				0.1						0.8			
					소각	0.2															0.2			
					재활용	4.7	3.8				0.2			0.2							0.5			
					해역배출	0.0																		
		C	29	발생량	28.0	1.3	0.0	0.0	0.2	7.7	0.2	0.0	0.0	0.2	0.2	0.6	0.0	0.0	0.0	0.0	17.6			
				처리 방법	매립	8.1			0.2	7.7					0.2						2.4			
					소각	2.4																		
					재활용	17.5	1.3				0.2			0.2		0.6					15.2			
					해역배출	0.0																		
		C	30	발생량	5.6	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.2	0.0	0.0	0.0	2.4			
				처리 방법	매립	2.6			2.3							0.3								
					소각	0.9															0.9			
					재활용	2.1			0.3					0.1		0.2					1.5			
					해역배출	0.0																		
		C	33	발생량	27.2	0.8	0.0	0.0	2.4	0.0	0.1	0.0	0.0	0.0	0.4	1.0	4.4	0.3	0.0	0.0	17.8			
				처리 방법	매립	4.0	0.8								0.1	0.4	2.3	0.3			0.1			
					소각	1.5															1.5			
					재활용	21.7			2.4		0.1			0.3	0.6	2.1					16.2			
					해역배출	0.0																		
D		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 방법	매립	0.0																				
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
E		발생량	113.8	0.0	0.0	46.6	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.2	11.7	5.0	0.0	0.1	47.7					
		처리 방법	매립	66.9			46.6	0.1						0.2	9.5	0.9		0.1	9.5					
			소각	0.0																				
			재활용	46.9				2.4							2.2	4.1			38.2					
			해역배출	0.0																				
F		발생량	33.0	0.0	0.0	28.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	3.5	0.0	0.0	0.0	0.3					
		처리 방법	매립	29.2			28.9							0.3										
			소각	0.0																				
			재활용	3.8											3.5				0.3					
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
충남	천안시	G	처리 방법	발생량	43.5	42.8	0.0	0.4	0.0	3.2	0.0	0.0	8.0	0.3	0.0	0.0	24.8	0.2	5.9		
				매립	4.2	3.5					2.4	0.3			0.3		0.5				
				소각	4.5	4.5			0.8						3.3		0.4				
				재활용	34.8	34.8		0.4	2.4		5.6				21.2	0.2	5.0				
				해역배출	0.0	0.0															
		I	처리 방법	발생량	6.1	6.1	0.0	0.3	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.2	3.1		
				매립	0.0	0.0															
				소각	0.6	0.6			0.6												
				재활용	5.5	5.5		0.3	1.3						0.6	0.2	3.1				
				해역배출	0.0	0.0															
		M	처리 방법	발생량	26.0	15.9	0.0	1.6	0.0	4.9	0.0	0.0	2.0	0.2	0.0	4.1	2.8	0.0	0.3		
				매립	10.0	1.6										1.5			0.1		
				소각	3.5	2.3				1.5				0.2			0.4		0.2		
				재활용	10.5	10.0		1.6		3.4						2.6	2.4				
				해역배출	2.0	2.0						2.0									
		N	처리 방법	발생량	33.7	1.5	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.6	0.6				0.6											
				재활용	33.1	0.9				0.9											
				해역배출	0.0	0.0															
		L	처리 방법	발생량	2.4	2.4								0.0	0.0	0.0	0.0	0.0	1.6		
				매립	0.0	0.0															
				소각	1.8	1.8				0.2									1.6		
				재활용	0.6	0.6				0.6											
				해역배출	0.0	0.0															
		O	처리 방법	발생량	3.3	2.9	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9		
				매립	0.1	0.0															
				소각	2.6	2.3				0.4									1.9		
				재활용	0.6	0.6				0.6											
				해역배출	0.0	0.0															
		P	처리 방법	발생량	3.8	3.8	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4		
				매립	0.0	0.0															
	소각			2.4	2.4				0.2									2.2			
	재활용			1.4	1.4				1.2									0.2			
	해역배출			0.0	0.0																
	R	처리 방법	발생량	1.6	1.6	0.0	0.1	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.2			
			매립	0.0	0.0																
			소각	0.2	0.2				0.2												
			재활용	1.4	1.4		0.1		0.8								0.3	0.2			
			해역배출	0.0	0.0																
공주시	소계	처리 방법	발생량	169.4	96.7	0.0	7.8	1.8	53.9	0.5	0.0	12.3	2.7	0.0	0.0	17.7	0.0	0.0			
			매립	22.8	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	22.3	22.3	0.0	0.0	0.0	19.9	0.0	0.0	2.3	0.1	0.0	0.0	0.0	0.0	0.0			
			재활용	97.1	64.6	0.0	7.8	1.8	33.9	0.5	0.0	0.3	2.6	0.0	0.0	17.7	0.0	0.0			
			해역배출	27.2	9.6	0.0	0.0	0.0	0.0	0.0	0.0	9.6	0.0	0.0	0.0	0.0	0.0	0.0			
	A	처리 방법	발생량	11.3	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	2.2	0.0	0.0			
			매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	11.3	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	2.2	0.0	0.0			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	C	10 처리 방법	발생량	13.6	13.0	0.0	0.0	0.0	2.6	0.5	0.0	9.6	0.3	0.0	0.0	0.0	0.0	0.0			
			매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	0.8	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	2.9	2.6	0.0	0.0	0.0	1.8	0.5	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0			
			해역배출	9.6	9.6	0.0	0.0	0.0	0.0	0.0	0.0	9.6	0.0	0.0	0.0	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
충남	천안시	G		발생량	0.7	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.7		0.5					0.2											
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		I		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		M		발생량	10.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	8.7	0.0	0.0	0.0	1.2			
				처리 방법	매립	8.4											0.2	8.2						
					소각	1.2															1.2			
					재활용	0.5											0.5							
					해역배출	0.0																		
		N		발생량	32.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32.0	0.0	0.0	0.0	0.2			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	32.2											32.0				0.2			
					해역배출	0.0																		
		L		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		O		발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4			
				처리 방법	매립	0.1																0.1		
					소각	0.3																0.3		
					재활용	0.0																		
					해역배출	0.0																		
		P		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
	소각				0.0																			
	재활용				0.0																			
	해역배출				0.0																			
	R		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
공주시	소계		발생량	72.7	0.0	1.6	0.0	3.9	4.5	0.0	10.2	0.0	6.9	0.5	23.8	17.7	0.0	0.7	2.9					
			매립	22.6	0.0	0.0	0.0	0.8	0.5	0.0	8.6	0.0	1.5	0.0	7.9	0.4	0.0	0.0	2.9					
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			재활용	32.5	0.0	1.6	0.0	3.1	4.0	0.0	1.6	0.0	5.1	0.5	15.9	0.0	0.0	0.7	0.0					
			해역배출	17.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	17.3	0.0	0.0	0.0					
	A		발생량	6.8	0.0	1.6	0.0	3.1	0.0	0.0	1.6	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			재활용	6.8	0.0	1.6	0.0	3.1	0.0	0.0	1.6	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
	C	10	발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.3	0.0	0.0	0.0				
			매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0				
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
																				0.0				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
충남	공주시	C	11	발생량	6.9	6.1	0.0	2.3	0.0	3.6	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.9	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	5.9	5.9	0.0	2.3	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	16	발생량	0.7	0.7	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.7	0.7	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	20	발생량	3.8	0.8	0.0	0.0	0.0	0.5	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	1.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	2.5	0.4	0.0	0.0	0.0	0.1	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	22	발생량	24.5	21.6	0.0	0.0	1.8	19.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	12.0	12.0	0.0	0.0	0.0	12.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	12.5	9.6	0.0	0.0	1.8	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량	14.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	7.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	24	발생량	0.5	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	27	발생량	0.3	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	28	발생량	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
C	29	발생량	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		처리 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		재활용	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
C	33	발생량	26.9	18.5	0.0	0.0	0.0	0.8	0.0	0.0	2.3	0.0	0.0	0.0	0.0	15.4	0.0	0.0	0.0		
		처리 매립	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		소각	2.3	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		재활용	23.6	16.2	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.4	0.0	0.0		
		해역배출	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
D		발생량	2.5	2.5	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		처리 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		재활용	2.5	2.5	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오염류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
충남	공주시	C	11	발생량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0		
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	16	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		C	20	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				발생량	3.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.5	0.0	1.6	0.0	0.0	0.0	0.0	0.3		
				처리 방법	매립	0.9	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		재활용	2.1		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	1.6	0.0	0.0	0.0	0.0				
		C	22	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				발생량	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.4	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		재활용	2.9		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.4	0.0	0.0	0.0	0.0				
		C	23	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				발생량	14.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.9	0.0	0.0	0.0	6.5	0.0	0.0	0.0	0.0		
				처리 방법	매립	7.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		재활용	6.5		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.5	0.0	0.0	0.0	0.0				
		C	24	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				발생량	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		C	27	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0		
				처리 방법	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0		
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		C	28	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
발생량	2.6			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6				
처리 방법	매립			2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	소각			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
C	29	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
C	33	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		발생량	8.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.3	0.0	7.4	0.0	0.0	0.0	0.0				
		처리 방법	매립	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
재활용	7.4		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.4	0.0	0.0	0.0						
D		해역배출	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0					
		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
D		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
재활용	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 전채물	폐식용유	기타
시도	시군구	대분류	중분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
								폐섬유류	폐합성수지	폐합성고무	폐피혁	폐수처리오니	공정오니	정수처리오니	하수처리오니						
충남	공주시	E	처리방법	발생량	53.5	27.3	0.0	2.3	0.0	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	6.5	6.5	0.0	0.0	0.0	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	22.6	20.8	0.0	2.3	0.0	18.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	17.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		F	처리방법	발생량	5.6	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		H	처리방법	발생량	0.7	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		I	처리방법	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		O	처리방법	발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		P	처리방법	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		Q	처리방법	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
보령시	소계	처리방법	발생량	3,534.6	34.5	0.0	1.6	0.6	11.2	0.4	0.0	10.2	0.0	0.0	4.9	4.9	0.0	0.7			
			매립	1,536.7	2.6	0.0	0.0	0.6	0.0	0.0	0.0	0.2	0.0	0.0	1.8	0.0	0.0	0.0			
			소각	12.8	12.3	0.0	0.0	0.0	10.8	0.0	0.0	0.4	0.0	0.0	0.4	0.0	0.0	0.0	0.7		
			재활용	1,985.1	19.6	0.0	1.6	0.0	0.4	0.4	0.0	9.6	0.0	0.0	2.7	4.9	0.0	0.0			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	A	처리방법	발생량	9.4	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	4.6	0.0	0.0		
			매립	0.0	0.0				0.0												
			소각	0.0	0.0				0.0												
			재활용	9.4	7.0		0.0		0.0			2.4					4.6				
			해역배출	0.0	0.0				0.0												
	C	23	발생량	6.4	3.0	0.0	1.0	0.0	1.3	0.2	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	2.6	0.0				0.0												
			소각	1.5	1.4				1.0			0.4									
			재활용	2.3	1.6		1.0		0.3	0.2		0.1									
			해역배출	0.0	0.0																
	C	25	발생량	0.5	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.4	0.0				0.0												
			소각	0.1	0.1				0.1												
			재활용	0.0	0.0		0.0		0.0												
			해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
충남	공주시	E	처리 방법	발생량	26.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	7.1	17.3	0.0	0.0	0.0				
				매립	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.1	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	17.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.3	0.0	0.0	0.0			
		F	처리 방법	발생량	5.5	0.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	4.0	0.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		H	처리 방법	발생량	0.5	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.5	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		I	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		O	처리 방법	발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		P	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	재활용			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	해역배출			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	Q	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
보령시	소계	처리 방법	발생량	3,500.1	0.6	3,474.4	0.1	0.3	0.4	0.0	0.0	1.0	0.3	0.1	4.8	1.4	10.3	0.1	6.3					
			매립	1,534.1	0.6	1,526.8	0.1	0.2	0.4	0.0	0.0	0.0	0.2	0.0	2.3	0.0	0.0	0.1	3.4					
			소각	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.4				
			재활용	1,965.5	0.0	1,947.6	0.0	0.1	0.0	0.0	0.0	1.0	0.1	0.1	2.4	1.4	10.3	0.0	2.5					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	A	처리 방법	발생량	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0				
			매립	0.0																				
			소각	0.0																				
			재활용	2.4												2.4								
			해역배출	0.0																				
	C	23	발생량	3.4	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.6	0.0	0.0	2.5				
			매립	2.6	0.1															2.5				
			소각	0.1												0.1								
			재활용	0.7				0.1						0.0			0.6							
			해역배출	0.0																				
	C	25	처리 방법	발생량	0.4	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.4	0.2			0.2															
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류							
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
충남	보령시	D	처리 방법	발생량	3,491.7	2.7	0.0	0.0	0.6	1.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	
				매립	1,530.2	0.6		0.6												
				소각	1.9	1.9			1.3					0.0					0.6	
				재활용	1,959.6	0.2	0.0	0.0	0.0	0.2				0.0						
				해역배출	0.0	0.0														
		E	처리 방법	발생량	13.3	10.0	0.0	0.0	0.0	4.9	0.0	0.0	0.2	0.0	0.0	4.9	0.0	0.0	0.0	
				매립	3.1	2.0					0.0		0.2	0.0		1.8				
				소각	5.3	5.3	0.0	0.0	4.9			0.0		0.0		0.4				
				재활용	4.9	2.7	0.0	0.0	0.0	0.0	0.0		0.0		2.7					
				해역배출	0.0	0.0														
		F	처리 방법	발생량	7.7	7.3	0.0	0.1	0.0	0.0	0.0	0.0	7.1	0.0	0.0	0.0	0.0	0.0	0.1	
				매립	0.4	0.0														
				소각	0.1	0.1				0.0									0.1	
				재활용	7.2	7.2		0.1		0.0			7.1							
				해역배출	0.0	0.0														
		G	처리 방법	발생량	0.8	0.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	
				매립	0.0	0.0														
				소각	0.4	0.0				0.0										
				재활용	0.4	0.4		0.0		0.1							0.3		0.0	
				해역배출	0.0	0.0														
		L	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0				0.0										
	재활용			0.0	0.0	0.0	0.0	0.0	0.0											
	해역배출			0.0	0.0															
	O	처리 방법	발생량	4.8	4.0	0.0	0.5	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.0	0.0															
			소각	3.5	3.5				3.5											
			재활용	1.3	0.5	0.5	0.5		0.0											
			해역배출	0.0	0.0															
	아산시	소계	처리 방법	발생량	1,158.3	646.4	5.9	47.2	0.4	176.3	0.2	0.0	377.9	0.0	0.0	0.0	0.0	38.0	0.0	0.5
				매립	42.2	7.3	0.0	0.0	0.0	3.9	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	88.2	88.0	0.0	35.1	0.4	51.6	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.5	0.0	0.1
				재활용	1,024.6	547.8	5.9	12.1	0.0	120.8	0.2	0.0	370.9	0.0	0.0	0.0	0.0	37.5	0.0	0.4
				해역배출	3.3	3.3	0.0	0.0	0.0	0.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	30.0	29.9	0.0	0.0	0.0	1.0	0.0	0.0	5.6	0.0	0.0	0.0	23.3	0.0	0.0	
				매립	0.1	0.1							0.1							
				소각	1.1	1.1				0.6							0.5			
				재활용	25.5	25.4				0.4			2.2				22.8			
				해역배출	3.3	3.3						3.3								
C		11	발생량	14.9	14.9	0.0	0.0	0.0	0.1	0.0	0.0	2.4	0.0	0.0	0.0	12.4	0.0	0.0		
			매립	0.0	0.0															
			소각	0.0	0.0															
			재활용	14.9	14.9				0.1			2.4				12.4				
			해역배출	0.0	0.0															
C		13	발생량	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.0	0.0															
			소각	0.5	0.5				0.5											
			재활용	0.0	0.0															
			해역배출	0.0	0.0															
C	16	발생량	35.4	35.4	0.0	35.1	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0			
		매립	0.0	0.0		35.1					0.3									
		소각	35.4	35.4																
		재활용	0.0	0.0																
		해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
충남	보령시	D	처리 방법	발생량	3,489.0	0.3	3,472.2	0.0	0.0	0.0	0.0	1.0	0.3	0.1	2.3	0.0	10.3	0.0	2.5					
				매립	1,529.6	0.3	1,526.8						0.2	0.0	2.3									
				소각	0.0																			
				재활용	1,959.4		1,945.4				1.0	0.1	0.1					10.3		2.5				
				해역배출	0.0																			
		E	처리 방법	발생량	3.3	0.0	2.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.9				
				매립	1.1	0.0	0.0	0.1	0.0										0.1	0.9				
				소각	0.0																			
				재활용	2.2		2.2																	
				해역배출	0.0																			
		F	처리 방법	발생량	0.4	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.4					0.4														
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		G	처리 방법	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4				
				매립	0.0																			
				소각	0.4															0.4				
				재활용	0.0																			
				해역배출	0.0																			
		L	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
	해역배출			0.0																				
	O	처리 방법	발생량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0					
			매립	0.0																				
			소각	0.0																				
			재활용	0.8												0.8								
			해역배출	0.0																				
	아산시	소계	처리 방법	발생량	511.9	4.1	0.0	16.2	17.5	5.5	15.2	2.1	0.0	7.9	180.5	254.4	4.7	0.6	0.0	3.2				
				매립	34.9	0.4	0.0	16.2	4.1	4.6	0.0	0.1	0.0	0.1	1.7	3.3	3.3	0.6	0.0	0.5				
				소각	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0				
				재활용	476.8	3.7	0.0	0.0	13.4	0.9	15.2	2.0	0.0	7.8	178.8	251.1	1.2	0.0	0.0	2.7				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		C	10	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0				
매립				0.0												0.0								
소각				0.0																				
재활용				0.1												0.1								
해역배출				0.0																				
C		11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			매립	0.0																				
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
C		13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			매립	0.0																				
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
		매립	0.0																					
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
충남	아산시	C	17	발생량	101.1	99.6	0.0	0.0	0.0	9.0	0.0	0.0	90.6	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	2.8	1.3						1.3							
					소각	7.1	7.1			7.1										
					재활용	91.2	91.2			1.9			89.3							
					해역배출	0.0	0.0													
		C	20	발생량	1.0	0.8	0.0	0.2	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.2	0.0						0.0							
					소각	0.5	0.5			0.5										
					재활용	0.3	0.3		0.2	0.1										
					해역배출	0.0	0.0													
		C	21	발생량	0.5	0.5	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
				처리 방법	매립	0.0	0.0													
					소각	0.5	0.5			0.4									0.1	
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		C	22	발생량	3.7	3.7	0.0	0.0	0.0	3.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.6	0.6			0.6										
					재활용	3.1	3.1			3.0	0.1									
					해역배출	0.0	0.0													
		C	23	발생량	12.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	2.5	0.0							0.0						
					소각	0.2	0.2		0.0	0.2										
					재활용	9.6	0.1			0.1										
					해역배출	0.0	0.0													
		C	24	발생량	4.8	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.7	0.0													
					소각	0.1	0.1			0.1										
					재활용	4.0	0.3			0.3										
					해역배출	0.0	0.0													
		C	25	발생량	3.5	1.6	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.3	0.0													
					소각	0.5	0.5			0.5										
					재활용	1.7	1.1			1.1										
					해역배출	0.0	0.0													
		C	26	발생량	328.6	98.6	5.9	0.9	0.0	91.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	
				처리 방법	매립	1.5	0.0													
					소각	17.4	17.2			17.2										
					재활용	309.7	81.4	5.9	0.9	74.2									0.4	
					해역배출	0.0	0.0													
		C	28	발생량	1.1	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.3	0.0													
					소각	0.1	0.1			0.1										
					재활용	0.7	0.7			0.7										
					해역배출	0.0	0.0													
		C	29	발생량	1.2	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.5	0.0													
					소각	0.5	0.5			0.5										
					재활용	0.2	0.2		0.0	0.2										
					해역배출	0.0	0.0													
		C	30	발생량	28.5	20.7	0.0	0.4	0.4	18.1	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	8.8	1.8			0.4	3.1			1.8						
					소각	3.5	3.5													
					재활용	16.2	15.4		0.4	15.0										
					해역배출	0.0	0.0													

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
충남	아산시	C	17	발생량	1.5	0.0	0.0	0.7	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	1.5		0.7	0.8								0.0								
				소각	0.0																			
				재활용	0.0																			
		C	20	해역배출	0.0																			
				발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0					
				매립	0.2			0.0					0.1	0.1										
				소각	0.0																			
		C	21	재활용	0.0																			
				해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				매립	0.0			0.0																
		C	22	소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		C	23	매립	0.0			0.0																
				소각	0.0																			
				재활용	9.5						2.0			3.2	3.1	0.7								
				해역배출	0.0																			
		C	24	발생량	4.4	3.7	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0				
				매립	0.7				0.4								0.3							
				소각	0.0																			
				재활용	3.7	3.7																		
		C	25	해역배출	0.0																			
				발생량	1.9	0.0	0.0	0.0	0.5	0.2	0.0	0.0	0.0	0.1	0.2	0.7	0.2	0.0	0.0					
				매립	1.3				0.4						0.1	0.7	0.1							
				소각	0.0																			
		C	26	재활용	0.6				0.1	0.2					0.1	0.1		0.1						
				해역배출	0.0																			
				발생량	230.0	0.0	0.0	0.0	13.3	0.0	15.2	0.0	0.0	4.6	174.4	22.1	0.4	0.0	0.0					
				매립	1.5										0.4	0.9	0.2							
		C	28	소각	0.2												0.2							
				재활용	228.3				13.3		15.2			4.6	174.0	21.2								
				해역배출	0.0																			
				발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0					
		C	29	매립	0.3											0.1	0.2							
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	30	발생량	0.5	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0				
				매립	0.5				0.2						0.0		0.3	0.0						
				소각	0.0												0.0							
				재활용	0.0																			
C	30	해역배출	0.0																					
		발생량	7.8	0.0	0.0	0.0	2.2	4.5	0.0	0.0	0.0	0.0	0.1	0.3	0.1	0.6	0.0	0.0						
		매립	7.0				2.2	3.8						0.3	0.1	0.6								
		소각	0.0																					
C	30	재활용	0.8					0.7						0.1										
		해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
충남	아산시	C	33	발생량	2.0	1.4	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.6	0.0													
				소각	1.3	1.3			1.3											
				재활용	0.1	0.1			0.1											
				해역배출	0.0	0.0														
		D		발생량	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	1.8	0.0			0.0											
				해역배출	0.0	0.0														
		E		발생량	576.0	325.3	0.0	0.0	0.0	45.7	0.1	0.0	277.2	0.0	0.0	0.0	2.3	0.0	0.0	
				처리 방법	매립	22.8	4.1				3.9			0.2						
				소각	18.2	18.2				18.2										
				재활용	535.0	303.0		0.0		23.6	0.1		277.0				2.3			
				해역배출	0.0	0.0														
		F		발생량	11.2	11.2	0.0	10.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.6	0.6				0.6										
				재활용	10.6	10.6		10.6												
				해역배출	0.0	0.0														
		I		발생량	0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.0													
				소각	0.1	0.1				0.1										
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
	소계		발생량	273.1	107.8	0.0	3.2	0.2	32.2	7.3	0.0	41.2	11.5	0.0	1.0	4.1	0.1	7.0		
			처리 방법	매립	80.1	14.0	0.0	0.0	0.0	0.4	0.0	0.0	10.4	0.4	0.0	0.0	0.0	0.0	2.8	
			소각	25.8	25.8	0.0	1.2	0.2	14.2	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0		
			재활용	139.5	42.5	0.0	2.0	0.0	17.6	1.1	0.0	5.3	11.1	0.0	1.0	4.1	0.1	0.2		
			해역배출	27.7	25.5	0.0	0.0	0.0	0.0	0.0	0.0	25.5	0.0	0.0	0.0	0.0	0.0	0.0		
		A		발생량	2.8	2.8	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.9	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	2.8	2.8							1.9				0.9			
				해역배출	0.0	0.0														
	서산시	C	10	발생량	7.5	4.9	0.0	0.0	0.0	0.3	0.0	0.0	1.5	0.0	0.0	0.0	3.1	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.3	0.3				0.3										
				재활용	3.5	3.1											3.1			
				해역배출	3.7	1.5							1.5							
		C	19	발생량	33.5	7.0	0.0	0.0	0.0	1.5	2.2	0.0	1.6	0.0	0.0	0.0	0.0	0.0	1.7	
				처리 방법	매립	12.8	1.7													1.7
				소각	2.3	2.3				0.1	2.2									
				재활용	18.4	3.0				1.4			1.6							
				해역배출	0.0	0.0														
C	20	발생량	129.2	57.7	0.0	0.6	0.1	10.5	5.0	0.0	29.2	11.5	0.0	0.0	0.0	0.0	0.8			
		처리 방법	매립	20.2	6.4							5.2	0.4					0.8		
		소각	7.2	7.2		0.2	0.1	3.0	3.9											
		재활용	77.8	20.1		0.4		7.5	1.1			11.1								
		해역배출	24.0	24.0							24.0									
C	22	발생량	1.9	1.8	0.0	0.1	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	0.1	0.0															
		소각	0.5	0.5				0.5												
		재활용	1.3	1.3		0.1		1.2												
		해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
충남	아산시	C	33	발생량	0.6	0.2	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0				
				매립	0.6	0.2		0.2			0.1				0.1									
				처리 방법	소각	0.0																		
				재활용	0.0																			
				해역배출	0.0																			
		D		발생량	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	1.7			
				매립	0.0																			
				소각	0.0																			
				재활용	1.8										0.1						1.7			
				해역배출	0.0																			
		E		발생량	250.7	0.0	0.0	15.5	0.0	0.0	0.0	0.0	0.0	0.0	3.1	1.6	226.9	2.7	0.0	0.0	0.9			
				매립	18.7			15.5							0.0	0.3	0.1	2.4			0.4			
				소각	0.0																			
				재활용	232.0										3.1	1.3	226.8	0.3			0.5			
				해역배출	0.0																			
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		I		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.1										0.1									
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
	서산시	소계		발생량	165.3	4.0	0.0	26.2	2.8	7.2	0.0	0.8	13.7	6.5	0.5	50.2	9.8	7.2	14.9	21.5				
				매립	66.1	0.0	0.0	26.2	2.8	7.2	0.0	0.8	2.3	5.7	0.4	4.2	9.4	0.0	0.0	7.1				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	97.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	11.4	0.8	0.1	43.8	0.4	7.2	14.9	14.4				
				해역배출	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0			
		A		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	10	발생량	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.4												0.4							
				해역배출	2.2												2.2							
		C	19	발생량	26.5	0.0	0.0	0.0	0.1	2.8	0.0	0.7	10.4	4.1	0.4	2.0	1.2	4.7	0.0	0.1				
				매립	11.1				0.1	2.8		0.7		3.9	0.4	2.0	1.2							
				소각	0.0																			
				재활용	15.4									10.4	0.2			4.7		0.1				
				해역배출	0.0																			
C		20	발생량	71.5	0.0	0.0	0.0	0.1	0.4	0.0	0.0	3.3	1.4	0.1	43.4	8.2	0.0	0.0	14.6					
			매립	13.8				0.1	0.4			2.3	1.3			8.2			1.5					
			소각	0.0																				
			재활용	57.7								1.0	0.1	0.1	43.4				13.1					
			해역배출	0.0																				
C		22	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.1							0.1													
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
충남	서산시	C	23	발생량	12.6	0.5	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	7.7	0.0														
					소각	0.5	0.5			0.1	0.4										
					재활용	4.4	0.0														
					해역배출	0.0	0.0														
		C	24	발생량	0.5	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.1	0.0														
					소각	0.1	0.1				0.1										
					재활용	0.3	0.3				0.3										
					해역배출	0.0	0.0														
		C	26	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	0.5	0.0														
					해역배출	0.0	0.0														
		C	29	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.2	0.0														
					소각	0.0	0.0														
					재활용	0.0	0.0														
					해역배출	0.0	0.0														
		C	30	발생량	8.6	6.6	0.0	0.3	0.0	5.9	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	2.4	0.4							0.4							
					소각	2.4	2.4				2.4										
					재활용	3.8	3.8		0.3		3.5										
					해역배출	0.0	0.0														
		C	32	발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	0.6	0.0														
					해역배출	0.0	0.0														
		C	33	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.3	0.0														
					소각	0.0	0.0														
					재활용	0.0	0.0														
					해역배출	0.0	0.0														
		D		발생량	6.0	2.6	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.7	0.0														
					소각	0.3	0.3				0.3										
					재활용	5.0	2.3				2.3										
					해역배출	0.0	0.0														
E		발생량	51.1	6.7	0.0	0.0	0.0	6.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	29.5	0.0																
			소각	5.8	5.8				5.8												
			재활용	15.8	0.9				0.9												
			해역배출	0.0	0.0																
F		발생량	2.9	2.4	0.0	1.7	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3				
		처리 방법	매립	0.8	0.3													0.3			
			소각	1.3	1.3		1.0		0.3												
			재활용	0.8	0.8		0.7									0.1					
			해역배출	0.0	0.0																
G		발생량	0.4	0.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2				
		처리 방법	매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	0.4	0.4				0.1							0.1		0.2			
			해역배출	0.0	0.0																

(단위:톤/일)

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(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류							
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
충남	서산시	I	처리 방법	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.1	0.1				0.1										
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		L	처리 방법	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.4	0.0														
				해역배출	0.0	0.0														
		M	처리 방법	발생량	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.4	0.4				0.4										
				해역배출	0.0	0.0														
		O	처리 방법	발생량	13.0	12.9	0.0	0.4	0.0	0.8	0.1	0.0	6.6	0.0	0.0	1.0	0.0	0.0	4.0	
				매립	5.3	5.2				0.4			4.8							
				소각	4.5	4.5				0.4	0.1									4.0
				재활용	3.2	3.2		0.4					1.8			1.0				
				해역배출	0.0	0.0														
		Q	처리 방법	발생량	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.5	0.5				0.5										
				재활용	0.0	0.0														
	해역배출			0.0	0.0															
	S	처리 방법	발생량	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			매립	0.0	0.0															
			소각	0.0	0.0															
			재활용	0.1	0.1		0.1													
			해역배출	0.0	0.0															
	논산시	소계	처리 방법	발생량	248.1	196.0	0.0	1.9	0.0	31.5	0.0	0.0	49.4	0.7	0.0	0.0	110.1	0.0	2.4	
				매립	25.6	5.7	0.0	0.0	0.0	3.3	0.0	0.0	2.3	0.0	0.0	0.0	0.1	0.0	0.0	
				소각	26.5	26.5	0.0	0.1	0.0	21.8	0.0	0.0	0.0	0.0	0.0	0.0	4.6	0.0	0.0	
				재활용	168.4	136.2	0.0	1.8	0.0	6.4	0.0	0.0	20.2	0.0	0.0	0.0	105.4	0.0	2.4	
				해역배출	27.6	27.6	0.0	0.0	0.0	0.0	0.0	0.0	26.9	0.7	0.0	0.0	0.0	0.0	0.0	
		C	10	발생량	68.1	68.1	0.0	0.5	0.0	2.6	0.0	0.0	25.3	0.0	0.0	0.0	37.4	0.0	2.3	
				매립	0.7	0.7							0.6				0.1			
				소각	6.8	6.8				2.2							4.6			
				재활용	35.9	35.9		0.5		0.4							32.7		2.3	
				해역배출	24.7	24.7							24.7							
C		13	발생량	7.1	7.1	0.0	0.0	0.0	4.1	0.0	0.0	2.2	0.7	0.0	0.0	0.0	0.0	0.1		
			매립	0.0	0.0															
			소각	0.0	0.0															
			재활용	4.2	4.2				4.1									0.1		
			해역배출	2.9	2.9							2.2	0.7							
C		16	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.0	0.0															
			소각	0.1	0.1				0.1											
			재활용	0.0	0.0															
			해역배출	0.0	0.0															
C	20	발생량	3.7	3.7	0.0	0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		매립	3.3	3.3				3.3												
		소각	0.4	0.4				0.4												
		재활용	0.0	0.0																
		해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오염류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
충남	서산시	I	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		L	처리 방법	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0				
				매립	0.0																				
				소각	0.0																				
				재활용	0.4												0.4								
				해역배출	0.0																				
		M	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		O	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0				
				매립	0.1												0.1								
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		Q	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
	S	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			매립	0.0																					
			소각	0.0																					
			재활용	0.0																					
			해역배출	0.0																					
논산시	소계	처리 방법	발생량	52.1	3.5	0.0	0.3	0.7	22.2	1.3	0.0	0.0	0.0	0.2	19.9	0.0	0.0	0.0	4.0						
			매립	19.9	1.4	0.0	0.3	0.7	16.5	0.0	0.0	0.0	0.0	0.2	0.8	0.0	0.0	0.0	0.0						
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
			재활용	32.2	2.1	0.0	0.0	0.0	5.7	1.3	0.0	0.0	0.0	0.0	19.1	0.0	0.0	0.0	4.0						
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
	C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
			매립	0.0																					
			소각	0.0																					
			재활용	0.0																					
			해역배출	0.0																					
	C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
			매립	0.0																					
			소각	0.0																					
			재활용	0.0																					
			해역배출	0.0																					
	C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
			매립	0.0																					
			소각	0.0																					
			재활용	0.0																					
			해역배출	0.0																					
C	20	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0							
		매립	0.0																						
		소각	0.0																						
		재활용	0.0																						
		해역배출	0.0																						

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수 처리 오니	공정 오니	정수 처리 오니	하수 처리 오니					
충남	논산시	C	21	발생량	59.8	59.8	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	59.7	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.1	0.1			0.1												
				재 활용	59.7	59.7										59.7					
				해역배출	0.0	0.0															
		C	23	발생량	24.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	1.4	0.0														
				소각	0.0	0.0															
				재 활용	23.1	0.0															
				해역배출	0.0	0.0															
		C	24	발생량	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재 활용	7.8	0.0															
				해역배출	0.0	0.0															
		C	33	발생량	4.4	3.2	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0		
				처리 방법	매립	1.2	0.0														
				소각	0.7	0.7				0.7											
				재 활용	2.5	2.5				1.2							1.3				
				해역배출	0.0	0.0															
		E		발생량	67.4	48.8	0.0	1.4	0.0	19.0	0.0	0.0	16.7	0.0	0.0	0.0	11.7	0.0	0.0		
				처리 방법	매립	17.3	0.0														
				소각	18.4	18.4		0.1		18.3											
				재 활용	31.7	30.4		1.3		0.7			16.7				11.7				
				해역배출	0.0	0.0															
		L		발생량	1.7	1.7	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	1.7	1.7							1.7							
				소각	0.0	0.0															
				재 활용	0.0	0.0															
				해역배출	0.0	0.0															
		O		발생량	3.5	3.5	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재 활용	3.5	3.5							3.5								
				해역배출	0.0	0.0															
	계룡시	소개		발생량	28.1	24.3	0.0	0.2	0.0	1.2	0.0	0.0	1.8	0.0	0.0	16.5	4.6	0.0	0.0		
				처리 방법	매립	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	1.2	1.2	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재 활용	16.1	14.0	0.0	0.2	0.0	0.0	0.0	0.0	1.8	0.0	0.0	7.4	4.6	0.0	0.0		
				해역배출	9.1	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.1	0.0	0.0	0.0		
		C	23	발생량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재 활용	0.8	0.0															
				해역배출	0.0	0.0															
C		33	발생량	7.9	6.9	0.0	0.0	0.0	0.5	0.0	0.0	1.8	0.0	0.0	0.0	4.6	0.0	0.0			
			처리 방법	매립	1.0	0.0			0.0												
			소각	0.5	0.5				0.5												
			재 활용	6.4	6.4							1.8				4.6					
			해역배출	0.0	0.0																
E			발생량	17.1	16.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.5	0.0	0.0	0.0			
			처리 방법	매립	0.6	0.0															
			소각	0.0	0.0																
			재 활용	7.4	7.4										7.4						
			해역배출	9.1	9.1										9.1						

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																		
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타			
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
충남	논산시	C	21	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
					소각	0.0																	
					재활용	0.0																	
					해역배출	0.0																	
		C	23	발생량	24.5	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.1	0.0	0.0	0.0	0.0	4.0	
				처리 방법	매립	1.4	1.4																
					소각	0.0																	
					재활용	23.1											19.1						4.0
					해역배출	0.0																	
		C	24	발생량	7.8	2.1	0.0	0.0	0.0	5.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0																	
					소각	0.0																	
					재활용	7.8	2.1				5.7												
					해역배출	0.0																	
		C	33	발생량	1.2	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.2				0.7								0.5					
					소각	0.0																	
					재활용	0.0																	
					해역배출	0.0																	
		E		발생량	18.6	0.0	0.0	0.3	0.0	16.5	1.3	0.0	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	17.3			0.3		16.5						0.2	0.3					
					소각	0.0																	
					재활용	1.3						1.3											
					해역배출	0.0																	
		L		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0																	
					소각	0.0																	
					재활용	0.0																	
					해역배출	0.0																	
		O		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0																
					소각	0.0																	
					재활용	0.0																	
					해역배출	0.0																	
계룡시	소계		발생량	3.8	0.0	1.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	2.1			
			처리 방법	매립	1.7	0.0	1.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	C	23	발생량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0		
			처리 방법	매립	0.0																		
				소각	0.0																		
				재활용	0.8																0.8		
				해역배출	0.0																		
	C	33	발생량	1.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	1.0		1.0																
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
	E		발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0		
			처리 방법	매립	0.6															0.6			
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
								폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니						
충남	계룡시	F	처리 방법	발생량	2.3	0.9	0.0	0.2	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.1	0.0		0.0													
				소각	0.7	0.7			0.7												
				재활용	1.5	0.2	0.2														
				해역배출	0.0	0.0															
	금산군	소계	처리 방법	발생량	49.3	21.2	0.0	4.3	2.6	2.8	0.1	0.0	1.2	0.0	0.0	9.0	1.1	0.0	0.1		
				매립	4.8	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.4	0.0	0.0		
				소각	3.6	3.6	0.0	0.0	1.5	2.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	40.9	16.5	0.0	4.3	1.1	0.8	0.1	0.0	0.4	0.0	0.0	9.0	0.7	0.0	0.1		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	10	발생량	2.2	2.1	0.0	0.0	0.0	0.7	0.0	0.0	0.3	0.0	0.0	0.0	1.1	0.0	0.0		
				매립	0.7	0.6							0.2				0.4				
				소각	0.7	0.7				0.6			0.1								
				재활용	0.8	0.8				0.1							0.7				
				해역배출	0.0	0.0															
		C	11	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.1	0.1							0.1								
				해역배출	0.0	0.0															
		C	13	발생량	1.2	1.2	0.0	0.0	1.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.2	0.2							0.2								
				소각	1.0	1.0			1.0												
				재활용	0.0	0.0			0.0												
				해역배출	0.0	0.0															
		C	15	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0													0.0		
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0				0.0											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	20	발생량	5.6	2.9	0.0	0.1	1.6	0.9	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	2.9	0.2							0.2								
				소각	1.4	1.4			0.5	0.9											
				재활용	1.3	1.3		0.1	1.1				0.1						0.0		
				해역배출	0.0	0.0															
		C	21	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0				0.0									0.0		
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	22	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.2	0.2				0.2											
				해역배출	0.0	0.0															
		C	24	발생량	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.3	0.0															
				소각	0.0	0.0															
				재활용	5.3	0.0															
				해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
충남	계룡시	F	처리 방법	발생량	1.4	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3				
				매립	0.1				0.1															
				소각	0.0																			
				재활용	1.3															1.3				
				해역배출	0.0																			
	금산군	소계	처리 방법	발생량	28.1	0.4	0.0	0.0	0.5	5.2	0.0	0.0	0.0	0.0	2.2	0.3	0.5	0.0	0.5	18.5				
				매립	3.7	0.3	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	2.2	0.3	0.4	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	24.4	0.1	0.0	0.0	0.0	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.5	18.5			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	10	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0			
				매립	0.1												0.1							
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	15	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	20	발생량	2.7	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.3	0.0	0.0	0.0			
				매립	2.7			0.0	0.3							2.1		0.3						
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
C		21	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0																				
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
C		22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0																				
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
C	24	발생량	5.6	0.4	0.0	0.0	0.0	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		매립	0.3	0.3																				
		소각	0.0																					
		재활용	5.3	0.1				5.2																
		해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타	
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
충남	금산군	C	25	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.0														
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	27	발생량	0.4	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.1	0.0														
				소각	0.3	0.3				0.3											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	31	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0				0.0											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	33	발생량	0.9	0.4	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.3	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D		발생량	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	2.0	0.0															
				해역배출	0.0	0.0															
		E		발생량	9.3	9.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	9.0	0.0	0.0	0.0
				처리 방법	매립	0.1	0.1								0.1						
				소각	0.0	0.0															
				재활용	9.2	9.2								0.2				9.0			
				해역배출	0.0	0.0															
		F		발생량	21.6	4.6	0.0	4.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
재활용	21.6			4.6		4.2		0.4													
해역배출	0.0			0.0																	
R		발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
		처리 방법	매립	0.0	0.0																
		소각	0.0	0.0			0.0														
		재활용	0.1	0.1															0.1		
		해역배출	0.0	0.0																	
연기군	소계		발생량	397.2	258.0	0.2	3.0	3.0	68.4	0.0	0.0	158.7	0.0	0.0	8.1	16.5	0.0	0.1			
			처리 방법	매립	92.8	21.7	0.0	0.0	0.1	2.8	0.0	0.0	12.2	0.0	0.0	0.6	6.0	0.0	0.0		
			소각	33.7	33.7	0.0	0.2	0.3	33.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1		
			재활용	267.0	198.9	0.0	2.8	2.6	32.6	0.0	0.0	143.0	0.0	0.0	7.5	10.4	0.0	0.0			
			해역배출	3.7	3.7	0.2	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0			
	C	10	발생량	16.2	15.7	0.0	0.0	0.0	2.9	0.0	0.0	2.2	0.0	0.0	0.0	10.6	0.0	0.0			
			처리 방법	매립	8.4	7.9	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	6.0	0.0	0.0			
			소각	1.3	1.3	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0			
			재활용	6.5	6.5	0.0	0.0	0.0	1.7	0.0	0.0	0.3	0.0	0.0	0.0	4.5	0.0	0.0			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	C	13	발생량	3.0	2.8	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	0.2	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	2.6	2.6	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
충남	금산군	C	25	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0			
				처리 방법	매립	0.1	0.0											0.1					
					소각	0.0																	
					재활용	0.0																	
					해역배출	0.0																	
		C	27	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.1												0.1					
					소각	0.0																	
					재활용	0.0																	
					해역배출	0.0																	
		C	31	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
					소각	0.0																	
					재활용	0.0																	
					해역배출	0.0																	
		C	33	발생량	0.5	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.1	0.0	0.0	0.0		
				처리 방법	매립	0.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		D		발생량	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0		
				처리 방법	매립	0.0																	
					소각	0.0																	
					재활용	2.0																2.0	
					해역배출	0.0																	
		E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
					소각	0.0																	
					재활용	0.0																	
					해역배출	0.0																	
		F		발생량	17.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	16.5		
				처리 방법	매립	0.0																	
					소각	0.0																	
					재활용	17.0															0.5	16.5	
					해역배출	0.0																	
R		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	0.0																			
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
연기군	소계		발생량	139.2	0.4	0.1	16.2	3.1	4.1	0.0	0.0	0.0	6.3	8.7	44.1	14.5	0.0	0.0	41.7				
			처리 방법	매립	71.1	0.4	0.1	16.2	2.6	0.1	0.0	0.0	0.0	5.9	7.2	13.4	3.3	0.0	0.0	21.9			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	68.1	0.0	0.0	0.0	0.5	4.0	0.0	0.0	0.0	0.4	1.5	30.7	11.2	0.0	0.0	19.8				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	C	10	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	C	13	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성														
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류				동식물성 잔재물	폐식용유	기타	
									폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
충남	연기군	C	17	발생량	151.6	151.6	0.0	0.0	0.0	11.5	0.0	0.0	140.1	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	4.5	4.5	0.0	0.0	0.0	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	147.1	147.1	0.0	0.0	0.0	7.0	0.0	0.0	140.1	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	20	발생량	2.0	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	21	발생량	1.3	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.9	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	22	발생량	5.7	5.4	0.0	0.0	0.0	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	5.1	5.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	23	발생량	51.6	15.4	0.0	0.3	0.0	11.6	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	12.1	1.7	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	1.5	1.5	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	34.5	8.7	0.0	0.3	0.0	8.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	3.5	3.5	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0	
		C	24	발생량	6.0	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	25	발생량	3.2	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	1.4	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	26	발생량	39.2	12.4	0.0	0.5	0.2	11.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	8.9	1.0	0.0	0.0	0.1	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	5.9	5.9	0.0	0.0	0.1	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	24.4	5.5	0.0	0.5	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
C	28	발생량	2.3	2.1	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		소각	0.8	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		재활용	1.3	1.3	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
C	29	발생량	3.7	1.3	0.0	0.2	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		매립	0.3	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		소각	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		재활용	2.8	0.6	0.0	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
C	30	발생량	4.8	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		매립	1.4	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		소각	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		재활용	2.8	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																	
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	무기성오니류				기타		
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니			
충남	연기군	C	17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	20	발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.9	0.0	0.0	0.0	0.0	0.0
				처리 매립	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.5	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	21	발생량	0.4	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.4	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	22	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	23	발생량	36.2	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	8.2	0.5	12.9	0.0	0.0	0.0	13.5
				처리 매립	10.4	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	7.0	0.3	2.5	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	25.8	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.2	10.4	0.0	0.0	0.0	13.5
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	24	발생량	5.7	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.3	0.0	0.0	0.0	0.0	0.0
				처리 매립	2.6	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	25	발생량	2.8	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0
				처리 매립	1.6	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	26	발생량	26.8	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	0.9	0.0	25.5	0.0	0.0	0.0	0.0	0.0
				처리 매립	7.9	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.5	0.0	7.2	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	18.9	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.4	0.0	18.3	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
C	28	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2		
		처리 매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2		
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
C	29	발생량	2.4	0.0	0.0	0.0	0.2	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		처리 매립	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		재활용	2.2	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
C	30	발생량	3.8	0.0	0.0	0.0	1.3	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9		
		처리 매립	1.3	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		재활용	2.5	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9		
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
충남	연기군	E	처리 방법	발생량	81.6	36.1	0.0	0.1	0.0	16.5	0.0	0.0	11.4	0.0	0.0	8.1	0.0	0.0	0.0	
				매립	49.8	9.9	0.0	0.0	0.0	0.0	0.0	0.0	9.3	0.0	0.0	0.6	0.0	0.0	0.0	
				소각	14.0	14.0	0.0	0.0	0.0	14.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	17.8	12.2	0.0	0.1	0.0	2.5	0.0	0.0	2.1	0.0	0.0	7.5	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		F	처리 방법	발생량	12.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	8.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		G	처리 방법	발생량	4.2	3.4	0.0	0.9	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.1
				매립	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.7	0.7	0.0	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	2.7	2.7	0.0	0.7	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		M	처리 방법	발생량	1.0	1.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	1.0	1.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		O	처리 방법	발생량	0.5	0.5	0.2	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.2	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		P	처리 방법	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		R	처리 방법	발생량	0.8	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		S	처리 방법	발생량	6.1	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	4.6	0.0	0.0
				매립	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	5.1	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	4.6	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
부여군	소계	처리 방법	발생량	174.8	66.3	0.2	15.9	0.0	6.8	0.0	0.0	12.2	1.6	0.0	4.0	7.4	0.0	18.2		
			매립	6.9	5.7	0.0	0.0	0.0	0.0	0.0	0.0	5.7	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	4.9	4.9	0.1	0.0	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0		
			재활용	160.9	53.6	0.1	15.9	0.0	3.0	0.0	0.0	5.9	1.6	0.0	2.5	7.4	0.0	17.2		
			해역배출	2.1	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	1.5	0.0	0.0	0.0		
	C	10	발생량	12.6	6.8	0.0	0.0	0.0	1.4	0.0	0.0	2.8	0.0	0.0	0.0	2.6	0.0	0.0		
			매립	2.7	2.1							2.1								
			소각	1.1	1.1				1.1											
			재활용	8.2	3.0				0.3			0.1				2.6				
			해역배출	0.6	0.6							0.6								
	C	11	발생량	11.4	11.4	0.0	0.0	0.0	0.7	0.0	0.0	5.9	0.0	0.0	0.0	4.8	0.0	0.0		
			매립	3.6	3.6							3.6				0.0				
			소각	0.7	0.7				0.7											
			재활용	7.1	7.1							2.3				4.8				
			해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오염류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
충남	연기군	E	처리 방법	발생량	45.5	0.0	0.0	16.2	0.0	0.0	0.0	0.0	0.0	0.6	0.0	6.2	1.6	0.0	0.0	20.9				
				매립	39.9	0.0	0.0	16.2	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	1.4	0.8	0.0	0.0	20.9			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.8	0.8	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		F	처리 방법	발생량	12.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.3	2.9	0.0	0.0	0.0	5.4			
				매립	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.0	0.3	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	8.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	2.6	0.0	0.0	0.0	5.4			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		G	처리 방법	발생량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8			
				매립	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		M	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		O	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		P	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	재활용			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	해역배출			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	R	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
S	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
부여군	소계	처리 방법	발생량	108.5	0.5	0.0	0.0	0.0	0.4	0.2	90.2	0.0	0.3	0.2	2.6	0.9	2.5	0.0	10.7					
			매립	1.2	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.5					
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			재활용	107.3	0.5	0.0	0.0	0.0	0.0	0.2	90.2	0.0	0.1	0.2	2.5	0.9	2.5	0.0	10.2					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
	C	10	발생량	5.8	0.0	0.0	0.0	0.0	0.0	0.0	4.1	0.0	0.2	0.2	0.0	0.9	0.0	0.0	0.4					
			매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.4					
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			재활용	5.2	0.0	0.0	0.0	0.0	0.0	0.0	4.1	0.0	0.0	0.2		0.9			0.0					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
	C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			매립	0.0																				
소각			0.0																					
재활용			0.0																					
해역배출	0.0																							

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류							
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
충남	부여군	C	17	발생량	4.2	3.9	0.1	0.0	0.0	0.3	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.0													
					소각	0.2	0.2			0.2										
					재활용	3.9	3.7	0.1		0.1		3.5								
					해역배출	0.0	0.0													
		C	20	발생량	0.6	0.5	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	
				처리 방법	매립	0.0	0.0													
					소각	0.5	0.5	0.1	0.0	0.1										0.3
					재활용	0.1	0.0													0.0
					해역배출	0.0	0.0													
		C	22	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.2	0.2			0.2										
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		C	25	발생량	0.6	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.1	0.1			0.1										
					재활용	0.5	0.0													
					해역배출	0.0	0.0													
		D		발생량	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	6.1	0.0													
					해역배출	0.0	0.0													
		E		발생량	93.3	7.1	0.0	1.4	0.0	0.0	0.0	0.0	0.0	1.6	0.0	4.0	0.0	0.0	0.1	
				처리 방법	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
					재활용	91.6	5.5	0.0	1.4	0.0	0.0	0.0	0.0	0.0	1.6	0.0	2.5	0.0	0.0	0.0
					해역배출	1.5	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0
		F		발생량	16.8	16.1	0.0	13.5	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	16.8	16.1		13.5		2.6									
					해역배출	0.0	0.0													
		G		발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.1	0.1			0.0										0.1
					해역배출	0.0	0.0													
		H		발생량	0.6	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.4	0.0													
					소각	0.2	0.2			0.2										
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		I		발생량	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	
				처리 방법	매립	0.0	0.0													
					소각	0.6	0.6													0.6
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		O		발생량	27.7	19.3	0.0	1.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.1	
				처리 방법	매립	0.0	0.0													
					소각	1.2	1.2				1.2									
					재활용	26.5	18.1		1.0											17.1
					해역배출	0.0	0.0													

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리·도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
충남	부여군	C	17	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1			
				처리방법	매립	0.1			0.0													0.1		
					소각	0.0																		
					재활용	0.2					0.2													
					해역배출	0.0																		
		C	20	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	25	발생량	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리방법	매립	0.0																		
					소각	0.0																		
					재활용	0.5	0.5			0.0														
					해역배출	0.0															0.0	0.0		
		D		발생량	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	3.6		
				처리방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					재활용	6.1											0.0	0.0	0.0	2.5	0.0	3.6		
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		E		발생량	86.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	86.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0		
				처리방법	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0		
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					재활용	86.1	0.0	0.0	0.0	0.0	0.0	0.0	86.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		F		발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0		
				처리방법	매립	0.0																		
					소각	0.0																		
					재활용	0.7												0.7						
					해역배출	0.0																		
		G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
H		발생량	0.4	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리방법	매립	0.4				0.4																
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
I		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리방법	매립	0.0																				
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
O		발생량	8.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	6.6				
		처리방법	매립	0.0																				
			소각	0.0																				
			재활용	8.4												1.8				6.6				
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타	
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류									
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니						
충남	부여군	R	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0																
				소각	0.0	0.0				0.0										0.0		
				재활용	0.0	0.0																
				해역배출	0.0	0.0																
	소계	처리 방법	발생량	1,225.9	121.4	0.0	2.0	0.2	8.9	2.4	0.0	100.0	0.0	0.0	3.2	2.8	0.7	1.2				
			매립	487.6	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			소각	74.0	74.0	0.0	0.5	0.2	8.2	0.0	0.0	0.0	64.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	
			재활용	649.0	22.3	0.0	1.5	0.0	0.7	2.4	0.0	0.0	10.9	0.0	0.0	3.2	2.8	0.7	0.1			
			해역배출	15.3	15.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	C	10	발생량	5.7	5.6	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	2.8	0.7	0.1	
			매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			소각	0.9	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			재활용	4.7	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	2.8	0.7	0.1		
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	C	13	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			소각	0.1	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	C	17	발생량	101.5	100.8	0.0	0.7	0.0	1.5	0.0	0.0	0.0	98.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			매립	9.6	9.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			소각	65.5	65.5	0.0	0.5	0.0	1.0	0.0	0.0	0.0	64.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			재활용	11.1	10.4	0.0	0.2	0.0	0.5	0.0	0.0	0.0	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			해역배출	15.3	15.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	C	20	발생량	0.3	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			소각	0.1	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			재활용	0.1	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	C	23	발생량	6.7	0.3	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			소각	0.3	0.3	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			재활용	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	C	24	발생량	3.7	0.4	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	
			매립	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			소각	0.4	0.4	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
C	33	발생량	2.6	2.6	0.0	0.0	0.0	0.0	0.1	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
		매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		소각	0.2	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
		재활용	2.4	2.4	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
D	처리 방법	발생량	1,093.7	0.4	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		매립	473.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		소각	0.4	0.4	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		재활용	619.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
E	처리 방법	발생량	4.1	3.8	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.1	0.0	0.0	3.2	0.0	0.0	0.0	0.0		
		매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		소각	0.4	0.4	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		재활용	3.5	3.4	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	3.2	0.0	0.0	0.0	0.0		
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																	
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	무기성오염류				기타		
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니			
충남	부여군	R	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0								0.0									
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	
	서천군	소계	처리 방법	발생량	1,104.5	2.1	1,091.3	0.1	0.3	0.2	0.0	0.0	0.0	0.9	0.7	6.1	0.7	0.0	0.0	0.0	2.1	
				매립	477.8	0.0	473.9	0.1	0.3	0.2	0.0	0.0	0.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	626.7	2.1	617.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.7	2.8	0.7	0.0	0.0	0.0	2.1
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	10	발생량	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	17	발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	20	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	
				매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	23	발생량	6.4	2.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.2	0.7	2.6	0.7	0.0	0.0	0.0	
				매립	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	6.3	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.7	2.6	0.7	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	24	발생량	3.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	
				매립	3.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
C		33	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
D	처리 방법	발생량	1,093.3	0.0	1,091.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0			
		매립	473.9	0.0	473.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		재활용	619.4	0.0	617.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0			
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
E	처리 방법	발생량	0.3	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1			
		매립	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1			
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
충남	서천군	F	처리 방법	발생량	2.2	2.1	0.0	1.2	0.0	0.7	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.7	0.7	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	1.2	1.2	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		H	처리 방법	발생량	2.9	2.9	0.0	0.0	0.0	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	2.9	2.9	0.0	0.0	0.0	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		I	처리 방법	발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.2	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		O	처리 방법	발생량	2.2	2.0	0.0	0.1	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	1.9	1.9	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
				재활용	0.3	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	청양군	소계	처리 방법	발생량	33.5	18.3	0.2	0.1	0.0	5.4	0.0	0.0	6.3	3.0	0.0	0.4	2.8	0.0	0.1		
				매립	1.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	
				소각	4.5	4.5	0.2	0.1	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
				재활용	18.7	4.7	0.0	0.0	0.0	1.3	0.0	0.0	0.3	0.0	0.0	0.4	2.7	0.0	0.0	0.0	
				해역배출	8.9	8.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.9	3.0	0.0	0.0	0.0	0.0	0.0	
		C	23	발생량	14.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	14.0	0.0															
				해역배출	0.0	0.0															
		C	33	발생량	7.4	7.4	0.0	0.0	0.0	1.3	0.0	0.0	5.9	0.0	0.0	0.0	0.1	0.0	0.1		
				매립	0.1	0.1											0.1				
				소각	0.1	0.1													0.1		
				재활용	1.3	1.3				1.3											
				해역배출	5.9	5.9							5.9								
		C	10	발생량	10.5	10.5	0.2	0.1	0.0	4.1	0.0	0.0	0.4	3.0	0.0	0.0	2.7	0.0	0.0		
				매립	0.1	0.1							0.1								
				소각	4.4	4.4	0.2	0.1		4.1											
				재활용	3.0	3.0							0.3				2.7				
				해역배출	3.0	3.0							3.0								
O	처리 방법	발생량	1.6	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0				
		매립	1.2	0.0																	
		소각	0.0	0.0																	
		재활용	0.4	0.4										0.4							
		해역배출	0.0	0.0																	
홍성군	소계	처리 방법	발생량	68.7	36.2	0.0	6.7	0.0	11.6	0.1	0.0	12.8	0.0	0.0	0.0	4.9	0.0	0.1			
			매립	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	15.7	15.7	0.0	6.0	0.0	9.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1			
			재활용	48.7	20.5	0.0	0.7	0.0	2.1	0.0	0.0	12.8	0.0	0.0	0.0	4.9	0.0	0.0			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	C	10	발생량	9.5	9.4	0.0	0.0	0.0	0.0	0.0	0.0	4.5	0.0	0.0	0.0	4.9	0.0	0.0			
			매립	0.1	0.0																
			소각	0.0	0.0				0.0	0.0											
			재활용	9.4	9.4							4.5				4.9					
			해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리·도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
충남	서천군	F	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0				
				매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		H	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		I	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		O	처리 방법	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0		
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	청양군	소계	처리 방법	발생량	15.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	15.1			
				매립	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.1			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	14.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	23	발생량	14.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.0			
				매립	0.0																			
				소각	0.0																			
				재활용	14.0																14.0			
				해역배출	0.0																			
		C	33	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
매립	0.0																							
소각	0.0																							
재활용	0.0																							
해역배출	0.0																							
O	처리 방법	발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.1				
		매립	1.2																0.1	1.1				
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
홍성군	소계	처리 방법	발생량	32.5	0.0	0.7	0.2	0.7	5.9	0.0	1.2	0.0	0.0	6.5	14.2	1.6	0.0	1.1	0.4					
			매립	4.3	0.0	0.7	0.2	0.7	2.3	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2				
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	28.2	0.0	0.0	0.0	0.0	3.6	0.0	1.1	0.0	0.0	6.5	14.1	1.6	0.0	1.1	0.2					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	C	10	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1				
			매립	0.1																0.1				
			소각	0.0																				
			재활용	0.0												0.0								
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타		
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류										
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니							
충남	홍성군	C	33	발생량	20.8	4.2	0.0	0.0	0.0	4.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1				
				처리 방법	매립	4.1	0.0																
				소각	2.9	2.9			2.7	0.1										0.1			
				재활용	13.8	1.3			1.3								0.0						
				해역배출	0.0	0.0																	
		E		발생량	38.4	22.6	0.0	6.7	0.0	7.6	0.0	0.0	0.0	8.3	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.1	0.0																
				소각	12.8	12.8		6.0	0.0	6.8			0.0										
				재활용	25.5	9.8		0.7	0.0	0.8			8.3										
				해역배출	0.0	0.0																	
	예산군	소계		발생량	32.3	30.8	0.0	0.0	0.0	22.3	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	3.3	0.0	0.2		
				처리 방법	매립	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	1.3	1.3	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.2		
				재활용	29.8	29.5	0.0	0.0	0.0	21.5	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		E		발생량	32.3	30.8	0.0	0.0	0.0	22.3	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	3.3	0.0	0.2		
				처리 방법	매립	1.2	0.0													0.3		0.2	
				소각	1.3	1.3				0.8										0.3		0.2	
				재활용	29.8	29.5				21.5			5.0						3.0				
				해역배출	0.0	0.0																	
	태안군	소계		발생량	3,561.4	0.7	0.0	0.1	0.2	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.2	0.0	0.0		
				처리 방법	매립	632.8	0.5	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.2	0.0	0.0	
				소각	0.2	0.2	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	2,928.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	10	발생량	0.4	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.2	0.0	0.0		
				처리 방법	매립	0.4	0.3									0.1				0.2			
				소각	0.0	0.0																	
				재활용	0.0	0.0																	
				해역배출	0.0	0.0																	
		C	20	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.1	0.0																
				소각	0.0	0.0									0.0								
				재활용	0.0	0.0																	
				해역배출	0.0	0.0																	
		C	23	발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0																
				소각	0.0	0.0																	
				재활용	1.6	0.0																	
				해역배출	0.0	0.0																	
		D		발생량	3,554.0	0.3	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	627.1	0.2			0.2													
				소각	0.1	0.1		0.1															
				재활용	2,926.8	0.0																	
				해역배출	0.0	0.0																	
		O		발생량	5.3	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	5.2	0.0																
				소각	0.1	0.1				0.1													
				재활용	0.0	0.0																	
				해역배출	0.0	0.0																	
	당진군	소계		발생량	13,550.3	116.7	0.0	6.9	12.5	66.6	0.8	0.0	0.0	21.7	0.2	0.0	0.0	0.0	7.6	0.0	0.4		
				처리 방법	매립	1,956.7	1.6	0.0	0.0	0.8	0.6	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	34.6	34.4	0.0	0.2	0.2	33.1	0.0	0.0	0.5	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	
				재활용	11,551.5	73.2	0.0	6.7	11.5	32.9	0.8	0.0	13.5	0.0	0.0	0.0	0.0	7.4	0.0	0.0	0.4		
				해역배출	7.5	7.5	0.0	0.0	0.0	0.0	0.0	0.0	7.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
충남	홍성군	C	33	발생량	16.6	0.0	0.7	0.2	0.7	5.9	0.0	1.2	0.0	0.0	6.5	0.1	0.0	0.0	1.1	0.2				
				처리 방법	매립	4.1		0.7	0.2	0.7	2.3		0.1				0.1	0.0						
				소각	0.0																			
				재활용	12.5	0.0				3.6		1.1		0.0	6.5			0.0	1.1	0.2				
				해역배출	0.0																			
		E	발생량	15.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.1	1.6	0.0	0.0	0.1				
			처리 방법	매립	0.1				0.0											0.1				
			소각	0.0																				
			재활용	15.7												14.1	1.6							
			해역배출	0.0																				
	예산군	소계		발생량	1.5	0.0	0.0	0.0	0.3	0.9	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	1.2	0.0	0.0	0.0	0.3	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		E		발생량	1.5	0.0	0.0	0.0	0.3	0.9	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	1.2				0.3	0.9													
				소각	0.0																			
				재활용	0.3									0.3										
				해역배출	0.0																			
	태안군	소계	C	10	발생량	3,560.7	0.0	3,519.3	5.2	0.1	0.4	0.0	0.0	0.0	0.1	0.0	2.8	0.1	0.0	0.0	32.7			
					처리 방법	매립	632.3	0.0	592.5	5.2	0.1	0.4	0.0	0.0	0.0	0.0	0.1	0.0	2.7	0.1	0.0	0.0	31.2	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					재활용	2,928.4	0.0	2,926.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	1.5		
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			C	20	발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					처리 방법	매립	0.1				0.1													
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		C	23	발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	1.5			
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	1.6												0.1				1.5			
				해역배출	0.0																			
		D		발생량	3,553.7	0.0	3,519.3	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.1	0.0	2.7	0.0	0.0	0.0	31.2			
				처리 방법	매립	626.9		592.5			0.4					0.1		2.7				31.2		
				소각	0.0						0.0													
				재활용	2,926.8		2,926.8																	
				해역배출	0.0																			
O			발생량	5.2	0.0	0.0	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립	5.2			5.2																
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
당진군		소계		발생량	13,433.6	7,188.3	3,981.5	0.0	171.3	89.6	1.0	0.0	0.0	4.0	1.0	933.5	43.6	0.0	0.9	1,018.9				
				처리 방법	매립	1,955.1	0.4	1,767.7	0.0	7.3	83.0	0.0	0.0	0.0	0.1	0.0	48.0	5.0	0.0	0.7	42.9			
				소각	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0			
				재활용	11,478.3	7,187.9	2,213.8	0.0	164.0	6.6	1.0	0.0	0.0	3.9	1.0	885.5	38.6	0.0	0.0	0.0	976.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	해역배출			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
충남	당진시	C	23	발생량	16.7	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	2.4	0.0													
					소각	0.3	0.3			0.3										
					재활용	14.0	0.5			0.5										
					해역배출	0.0	0.0													
		C	24	발생량	9,378.1	19.1	0.0	4.7	0.0	13.4	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.4		
				처리 방법	매립	125.1	0.0			0.0										
					소각	12.3	12.3			12.3										
					재활용	9,240.7	6.8		4.7	1.1	0.6								0.4	
					해역배출	0.0	0.0													
		C	22	발생량	5.5	4.9	0.0	0.0	0.0	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	1.2	0.6			0.6										
					소각	0.0	0.0													
					재활용	4.3	4.3			4.3										
					해역배출	0.0	0.0													
		C	25	발생량	28.6	5.6	0.0	0.7	0.0	4.4	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	15.5	0.0													
					소각	4.1	4.1		0.1	3.5		0.5								
					재활용	9.0	1.5		0.6	0.9										
					해역배출	0.0	0.0													
		C	29	발생량	1.2	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.9	0.0													
					소각	0.1	0.1			0.1										
					재활용	0.2	0.2			0.2										
					해역배출	0.0	0.0													
		C	31	발생량	26.1	10.5	0.0	0.0	2.3	8.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	8.5	0.0													
					소각	2.8	2.8			2.8										
					재활용	14.8	7.7		2.3	5.4										
					해역배출	0.0	0.0													
		C	33	발생량	11.8	6.1	0.0	0.8	0.5	4.5	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0		
				처리 방법	매립	3.3	0.1						0.1							
					소각	2.1	2.1			1.9			0.2							
					재활용	6.4	3.9		0.8	0.5	2.6									
					해역배출	0.0	0.0													
		C	16	발생량	0.7	0.7	0.0	0.2	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
					소각	0.4	0.4			0.4										
					재활용	0.3	0.3		0.2	0.1										
					해역배출	0.0	0.0													
		C	13	발생량	10.9	10.3	0.0	0.1	9.5	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	1.3	0.7			0.7										
					소각	0.6	0.6			0.2	0.4									
					재활용	9.0	9.0		0.1	8.6	0.3									
					해역배출	0.0	0.0													
		C	10	발생량	9.8	9.8	0.0	0.0	0.0	1.0	0.0	0.0	1.9	0.0	0.0	0.0	6.9	0.0		
				처리 방법	매립	0.0	0.0													
					소각	1.0	1.0			1.0										
					재활용	8.7	8.7						1.8					6.9		
					해역배출	0.1	0.1						0.1							
		C	21	발생량	1.7	1.7	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0		
				처리 방법	매립	0.0	0.0													
					소각	1.3	1.3			1.1								0.2		
					재활용	0.4	0.4			0.4										
					해역배출	0.0	0.0													

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
충남	당진시	C	23	발생량	15.9	0.0	0.1	0.0	0.3	0.9	0.0	0.0	0.0	0.0	0.8	0.8	0.0	0.0	0.0	13.0				
				매립	2.4	0.1	0.3	0.9												1.1				
				소각	0.0																			
				재활용	13.5										0.8	0.8				11.9				
		C	24	해역배출	0.0																			
				발생량	9,359.0	7,182.7	0.0	0.0	168.3	69.9	0.0	0.0	0.0	3.6	0.0	888.6	41.5	0.0	0.0	1,004.4				
				매립	125.1			5.3	69.9						5.4	2.9				41.6				
				소각	0.0																			
		C	22	재활용	9,233.9	7,182.7			163.0					3.6		883.2	38.6			962.8				
				해역배출	0.0																			
				발생량	0.6	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0				
				매립	0.6				0.3							0.3								
		C	25	소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
				발생량	23.0	5.1	0.0	0.0	1.6	0.1	0.0	0.0	0.0	0.3	0.0	15.4	0.5	0.0	0.0	0.0				
		C	29	매립	15.5	0.4			0.6	0.1							13.9	0.5						
				소각	0.0																			
				재활용	7.5	4.7			1.0				0.3		1.5									
				해역배출	0.0																			
		C	31	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0			
				매립	0.9													0.9						
				소각	0.0																			
				재활용	0.0																			
		C	33	해역배출	0.0																			
				발생량	15.6	0.5	0.0	0.0	0.6	14.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	8.5				0.6	7.9														
				소각	0.0																			
		C	16	재활용	7.1	0.5				6.6														
				해역배출	0.0																			
				발생량	5.7	0.0	0.0	0.0	0.2	2.5	1.0	0.0	0.0	0.0	0.2	0.1	0.4	0.0	0.0	1.3				
				매립	3.2				0.2	2.5						0.1	0.4							
		C	10	소각	0.0																			
				재활용	2.5						1.0			0.2							1.3			
				해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	13	매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
C	21	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		매립	0.0																					
		소각	0.0																					
		재활용	0.0																					
C	21	해역배출	0.0																					
		발생량	0.0																					
		매립	0.0																					
		소각	0.0																					
C	21	재활용	0.0																					
		해역배출	0.0																					
		발생량	0.0																					
		매립	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
충남	당진시	D	처리 방법	발생량	3,960.2	1.7	0.0	0.1	0.1	1.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	1,746.6	0.1		0.1													
				소각	1.4	1.4	0.1		1.3												
				재활용	2,212.2	0.2			0.2												
				해역배출	0.0	0.0															
		E	처리 방법	발생량	95.6	43.4	0.0	0.2	0.0	24.0	0.0	0.0	19.2	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	50.3	0.1					0.1										
				소각	8.1	7.9			7.9												
				재활용	29.8	28.0	0.2		16.1		11.7										
				해역배출	7.4	7.4					7.4										
		G	처리 방법	발생량	0.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.7	0.7			0.7												
				해역배출	0.0	0.0															
		H	처리 방법	발생량	0.7	0.7	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.7	0.7	0.1		0.1							0.5					
				해역배출	0.0	0.0															
		N	처리 방법	발생량	2.0	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	1.6	0.0															
				소각	0.1	0.1			0.1												
				재활용	0.3	0.3			0.3												
				해역배출	0.0	0.0															
전북	합계			발생량	5,383.0	2,951.9	3.8	401.2	1.2	482.4	2.5	0.0	1,381.5	50.0	18.8	214.1	349.2	0.1	47.1		
				매립	685.0	22.8	0.1	0.0	0.0	1.5	0.0	0.0	15.2	0.8	0.1	0.0	0.2	0.0	4.9		
				소각	1,324.4	1,310.9	3.1	161.8	0.9	306.9	1.6	0.0	822.4	0.4	0.9	0.8	2.5	0.0	9.6		
				재활용	3,010.9	1,256.8	0.6	239.4	0.3	174.0	0.9	0.0	341.9	46.2	17.3	57.9	345.8	0.1	32.4		
				해역배출	362.7	361.4	0.0	0.0	0.0	0.0	0.0	0.0	202.0	2.6	0.5	155.4	0.7	0.0	0.2		
		소계		발생량	1,450.6	1,204.9	0.0	0.8	0.3	216.8	0.0	0.0	985.0	0.2	0.0	0.0	1.0	0.0	0.8		
				매립	162.2	3.1	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	969.6	969.6	0.0	0.0	0.0	149.7	0.0	0.0	818.9	0.2	0.0	0.0	0.0	0.0	0.8		
				재활용	318.8	232.2	0.0	0.8	0.3	67.1	0.0	0.0	163.0	0.0	0.0	0.0	1.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	10	발생량	0.6	0.6	0.0	0.0	0.0	0.3	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.3	0.3				0.3											
				재활용	0.3	0.3							0.3								
				해역배출	0.0	0.0															
		C	11	발생량	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	1.0	1.0							1.0								
				해역배출	0.0	0.0															
		C	13	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.1	0.1							0.1								
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
	C	14	발생량	0.1	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	0.1	0.1			0.1													
			해역배출	0.0	0.0																
			발생량	0.1	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0	0.0																
			소각	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
충남	당진시	D	처리 방법	발생량	3,958.5	0.0	3,954.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	3.7	0.3	0.0	0.0	0.0				
				매립	1,746.5		1,742.4						0.1		3.7	0.3								
				소각	0.0																			
				재활용	2,212.0		2,212.0																	
				해역배출	0.0																			
		E	처리 방법	발생량	52.2	0.0	27.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	24.2	0.0	0.0	0.9	0.0			
				매립	50.2		25.2			0.1						24.2				0.7				
				소각	0.2															0.2				
				재활용	1.8		1.8																	
				해역배출	0.0																			
		G	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		H	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		N	처리 방법	발생량	1.6	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	1.6					1.6														
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
전북	전주시	합계	처리 방법	발생량	2,431.1	681.5	165.7	606.0	100.2	72.9	1.4	0.0	0.4	2.0	72.9	373.3	21.3	15.1	5.5	312.9				
				매립	662.2	22.4	0.0	403.2	60.5	21.3	0.3	0.0	0.0	0.6	9.5	29.2	13.4	1.1	0.0	100.7				
				소각	13.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.4	0.0	0.0	0.0	0.1				
				재활용	1,754.1	659.1	165.7	202.8	39.7	51.6	1.1	0.0	0.4	1.4	63.4	329.4	7.9	14.0	5.5	212.1				
				해역배출	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0				
			소계	발생량	245.7	14.2	37.2	74.3	62.4	26.2	0.0	0.0	0.0	0.0	0.0	0.2	6.4	0.0	1.1	0.0	23.7			
				매립	159.1	14.1	0.0	74.3	45.7	1.4	0.0	0.0	0.0	0.0	0.0	0.2	6.4	0.0	1.1	0.0	15.9			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	86.6	0.1	37.2	0.0	16.7	24.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.8			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	14	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류							
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
전북	전주시	C	17	발생량	1,242.4	1,135.2	0.0	0.0	0.0	173.6	0.0	0.0	961.3	0.0	0.0	0.0	0.0	0.0	0.3	
				처리 방법	매립	68.0	1.7						1.7							
					소각	954.5	954.5				135.3			818.9						0.3
					재활용	219.9	179.0				38.3			140.7						
					해역배출	0.0	0.0													
		C	20	발생량	45.2	6.2	0.0	0.8	0.2	4.5	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.5	
				처리 방법	매립	1.8	0.0													
					소각	2.8	2.8				2.1			0.2						0.5
					재활용	40.6	3.4		0.8	0.2	2.4									
					해역배출	0.0	0.0													
		C	23	발생량	0.4	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.4	0.3						0.3							
					해역배출	0.0	0.0													
		C	24	발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.6	0.0													
					해역배출	0.0	0.0													
		C	28	발생량	1.3	1.3	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	1.3	1.3				1.3									
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		C	29	발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.3	0.3				0.3									
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		C	30	발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.3	0.3				0.3									
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		C	33	발생량	46.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	46.1	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		D		발생량	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	7.8	0.0													
					해역배출	0.0	0.0													
		E		발생량	102.8	58.2	0.0	0.0	0.0	35.2	0.0	0.0	22.0	0.0	0.0	0.0	1.0	0.0	0.0	
				처리 방법	매립	45.9	1.3						1.3							
					소각	8.9	8.9				8.9									
					재활용	48.0	48.0				26.3			20.7				1.0		
					해역배출	0.0	0.0													
		G		발생량	1.4	1.2	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.2	0.0													
					소각	1.1	1.1				1.1									
					재활용	0.1	0.1				0.1									
					해역배출	0.0	0.0													

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
전북	전주시	C	17	발생량	107.2	0.0	0.0	14.9	60.7	25.6	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	66.3			14.9	44.0	1.4						6.0								
				소각	0.0																				
				재활용	40.9				16.7	24.2															
		C	20	해역배출	0.0																				
				발생량	39.0	0.0	37.2	0.6	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.1					
				처리 방법	매립	1.8			0.6	0.8							0.3				0.1				
				소각	0.0																				
		C	23	재활용	37.2		37.2																		
				해역배출	0.0																				
				발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
		C	24	소각	0.0																				
				재활용	0.1	0.1																			
				해역배출	0.0																				
				발생량	0.6	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		C	28	처리 방법	매립	0.0																			
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		C	29	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																			
				소각	0.0																				
				재활용	0.0																				
		C	30	해역배출	0.0																				
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																			
				소각	0.0																				
		C	33	재활용	0.0																				
				해역배출	0.0																				
				발생량	46.1	0.0	0.0	44.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.7				
				처리 방법	매립	46.1			44.3										1.1		0.7				
		D		소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
				발생량	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.8				
		E		처리 방법	매립	0.0																			
				소각	0.0																				
				재활용	7.8																7.8				
				해역배출	0.0																				
G		발생량	44.6	14.1	0.0	14.5	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	15.1						
		처리 방법	매립	44.6	14.1		14.5	0.8							0.1					15.1					
		소각	0.0																						
		재활용	0.0																						
G		해역배출	0.0																						
		발생량	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0						
		처리 방법	매립	0.2				0.1							0.1										
		소각	0.0																						

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류							
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
전북	전주시	S	처리 방법	발생량	0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.1	0.0														
				소각	0.1	0.1				0.1										
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
	군산시	소계	처리 방법	발생량	1,923.1	640.7	0.0	168.0	0.5	85.6	1.7	0.0	196.5	0.3	18.7	62.4	99.7	0.0	7.3	
				매립	280.0	7.0	0.0	0.0	0.0	0.4	0.0	0.0	6.2	0.3	0.0	0.0	0.1	0.0	0.0	
				소각	46.9	45.7	0.0	0.6	0.5	39.1	1.4	0.0	1.4	0.0	0.9	0.0	0.0	0.0	1.8	
				재활용	1,413.4	405.2	0.0	167.4	0.0	46.1	0.3	0.0	69.7	0.0	17.3	0.0	98.9	0.0	5.5	
				해역배출	182.8	182.8	0.0	0.0	0.0	0.0	0.0	0.0	119.2	0.0	0.5	62.4	0.7	0.0	0.0	
		C	10	발생량	201.9	195.9	0.0	0.0	0.0	0.0	0.0	0.0	195.1	0.3	0.5	0.0	0.0	0.0	0.0	
				매립	10.0	6.5							6.2	0.3						
				소각	0.0	0.0														
				재활용	72.2	69.7							69.7							
				해역배출	119.7	119.7							119.2		0.5					
		C	11	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0				0.0										
				재활용	0.1	0.1											0.1			
				해역배출	0.0	0.0														
		C	16	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.2	0.2				0.2										
				해역배출	0.0	0.0														
		C	17	발생량	122.1	13.5	0.0	0.0	0.0	13.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	50.6	0.0														
				소각	13.5	13.5				13.5										
				재활용	58.0	0.0														
				해역배출	0.0	0.0														
		C	20	발생량	147.0	99.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	99.6	0.0	0.0	
				매립	44.6	0.1											0.1			
				소각	0.0	0.0														
				재활용	101.7	98.8											98.8			
				해역배출	0.7	0.7											0.7			
		C	22	발생량	41.3	31.1	0.0	0.0	0.0	13.1	0.0	0.0	0.0	0.0	18.0	0.0	0.0	0.0	0.0	
				매립	0.5	0.0														
				소각	13.8	13.8				13.1					0.7					
				재활용	27.0	17.3									17.3					
				해역배출	0.0	0.0														
		C	23	발생량	345.8	213.5	0.0	165.1	0.5	47.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	82.2	0.4				0.4										
				소각	4.3	4.3		0.6	0.5	3.2										
				재활용	259.3	208.8		164.5		44.3										
				해역배출	0.0	0.0														
		C	24	발생량	12.0	2.7	0.0	1.2	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	1.8	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	3.0	2.1	0.0	1.2	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	25	발생량	796.7	2.8	0.0	0.0	0.0	1.4	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	45.0	0.0									0.0					
				소각	2.8	2.8				1.4	1.4									
				재활용	748.9	0.0														
				해역배출	0.0	0.0														

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
전북	전주시	S	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0			
				매립	0.1											0.1							
				소각	0.0																		
				재 활용	0.0																		
				해역배출	0.0																		
	군산시	소계	처리 방법	발생량	1,282.4	658.6	85.3	401.5	30.6	22.1	0.3	0.0	0.4	1.2	14.4	14.6	1.6	9.7	0.0	42.1			
				매립	273.0	7.2	0.0	209.5	14.6	13.3	0.3	0.0	0.0	0.5	0.2	13.1	0.5	0.0	0.0	13.8			
				소각	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0			
				재 활용	1,008.2	651.4	85.3	192.0	16.0	8.8	0.0	0.0	0.4	0.7	14.2	0.3	1.1	9.7	0.0	28.3			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	10	발생량	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	1.2	0.0	2.9	1.5	0.0	0.0	0.0	0.0			
				매립	3.5								0.5		2.6	0.4							
				소각	0.0																		
				재 활용	2.5							0.4	0.7		0.3	1.1							
				해역배출	0.0																		
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																		
				소각	0.0																		
				재 활용	0.0																		
				해역배출	0.0																		
		C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																		
				소각	0.0																		
				재 활용	0.0									0.0									
				해역배출	0.0																		
		C	17	발생량	108.6	0.0	0.0	104.4	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	50.6			47.9	2.7														
				소각	0.0																		
				재 활용	58.0			56.5	1.5														
				해역배출	0.0																		
		C	20	발생량	47.4	0.0	0.0	41.7	5.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	44.5			41.7	2.8														
				소각	0.0																		
				재 활용	2.9				2.9														
				해역배출	0.0																		
		C	22	발생량	10.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	9.7	0.0			
				매립	0.5												0.5						
				소각	0.0																		
				재 활용	9.7													9.7					
				해역배출	0.0																		
		C	23	발생량	132.3	0.0	0.0	111.3	6.8	0.0	0.0	0.0	0.0	0.0	14.2	0.0	0.0	0.0	0.0	0.0			
				매립	81.8			78.1	3.7														
				소각	0.0																		
				재 활용	50.5			33.2	3.1							14.2							
				해역배출	0.0																		
		C	24	발생량	9.3	7.1	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0			
				매립	7.2	6.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0			
				소각	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0			
				재 활용	0.9	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	25	발생량	793.9	646.3	0.0	144.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0			
				매립	45.0	0.9		41.8	0.3								1.6						
				소각	0.0																		
				재 활용	748.9	645.4		102.3	0.2											1.0			
				해역배출	0.0																		

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
전북	군산시	C	29	발생량	14.9	0.4	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	10.7	0.0															
				소각	0.2	0.2			0.2												
				재활용	4.0	0.2	0.2														
				해역배출	0.0	0.0															
		C	30	발생량	1.5	1.4	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.1	0.0															
				소각	1.4	1.4						1.4									
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	31	발생량	23.3	8.4	0.0	1.5	0.0	1.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.5	
				매립	4.4	0.0															
				소각	0.4	0.4				0.4		0.3									
				재활용	18.5	8.0	1.5		0.7										5.5		
				해역배출	0.0	0.0															
		C	33	발생량	41.9	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	
				매립	4.9	0.0															
				소각	1.8	1.8														1.8	
				재활용	35.2	0.0															
				해역배출	0.0	0.0															
		D		발생량	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.2	0.0															
				소각	0.0	0.0				0.0											
				재활용	85.3	0.0															
				해역배출	0.0	0.0															
		E		발생량	21.8	21.8	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	19.1	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	2.7	2.7				2.7											
				재활용	0.0	0.0															
				해역배출	19.1	19.1										19.1					
		F		발생량	4.0	4.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	4.0	4.0				4.0											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		M		발생량	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	7.0	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
O		발생량	43.5	43.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	43.3	0.0	0.0	0.0			
		매립	0.0	0.0																	
		소각	0.2	0.2										0.2							
		재활용	0.0	0.0																	
		해역배출	43.3	43.3										43.3							
S		발생량	12.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		매립	12.6	0.0																	
		소각	0.0	0.0																	
		재활용	0.0	0.0																	
		해역배출	0.0	0.0																	
익산시	소계		발생량	1,320.7	695.8	3.4	196.3	0.2	63.4	0.5	0.0	110.2	37.7	0.0	77.5	202.1	0.1	4.4			
			매립	186.7	5.8	0.0	0.0	0.0	1.1	0.0	0.0	4.2	0.5	0.0	0.0	0.0	0.0	0.0			
			소각	211.2	201.1	2.8	160.7	0.2	31.4	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	4.1			
			재활용	826.5	393.9	0.6	35.6	0.0	30.9	0.5	0.0	44.1	37.2	0.0	42.5	202.1	0.1	0.3			
			해역배출	96.3	95.0	0.0	0.0	0.0	0.0	0.0	0.0	60.0	0.0	0.0	35.0	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
전북	군산시	C	29	발생량	14.5	0.1	0.0	0.0	0.0	13.9	0.2	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.1			
				처리 방법	매립	10.7	0.1			0.0	10.2	0.2					0.1	0.1					
				소각	0.0																		
				재활용	3.8					3.7				0.0							0.1		
		C	30	해역배출	0.0																		
				발생량	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.1					0.1												
				소각	0.0																		
		C	31	재활용	0.0																		
				해역배출	0.0																		
				발생량	14.9	5.1	0.0	0.0	8.9	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4		
				처리 방법	매립	4.4				3.5	0.5											0.4	
		C	33	소각	0.0																		
				재활용	10.5	5.1			5.4														
				해역배출	0.0																		
				발생량	40.1	0.0	0.0	0.0	4.3	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28.1		
		C	33	처리 방법	매립	4.9				1.4	2.6										0.9		
				소각	0.0																		
				재활용	35.2				2.9	5.1											27.2		
				해역배출	0.0																		
		D		발생량	85.5	0.0	85.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.2											0.2		0.0				
				소각	0.0																		
				재활용	85.3		85.3																
		E		해역배출	0.0																		
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
				소각	0.0																		
		F		재활용	0.0																		
				해역배출	0.0																		
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
		M		소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
				발생량	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0	0.0	0.0	0.0	0.0		
		O		처리 방법	매립	7.0									0.0		7.0						
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
S		발생량	12.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	12.0				
		처리 방법	매립	12.6											0.6				12.0				
		소각	0.0																				
		재활용	0.0																				
익산시	소계		해역배출	0.0																			
			발생량	624.9	0.1	43.2	96.5	0.2	22.8	1.1	0.0	0.0	0.7	47.1	192.9	13.7	0.0	0.0	206.6				
			처리 방법	매립	180.9	0.0	0.0	96.5	0.0	6.6	0.0	0.0	0.0	0.0	7.1	9.0	12.6	0.0	0.0	49.1			
			소각	10.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.1	0.0	0.0	0.0	0.0				
			재활용	432.6	0.1	43.2	0.0	0.2	16.2	1.1	0.0	0.0	0.7	40.0	172.5	1.1	0.0	0.0	157.5				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
전북	익산시	A	처리 방법	발생량	45.1	45.1	0.0	0.0	0.0	0.3	0.0	0.0	5.0	0.0	0.0	0.0	39.5	0.0	0.3		
				매립	0.0	0.0															
				소각	0.6	0.6				0.3									0.3		
				재활용	44.5	44.5						5.0				39.5					
				해역배출	0.0	0.0															
		C	10	발생량	67.5	67.5	0.0	0.0	0.0	2.7	0.0	0.0	4.3	0.0	0.0	0.0	60.1	0.1	0.3		
				매립	0.1	0.1							0.1								
				소각	2.9	2.9				2.1			0.5						0.3		
				재활용	63.3	63.3				0.6			2.5				60.1	0.1			
				해역배출	1.2	1.2							1.2								
		C	11	발생량	166.0	165.8	2.8	0.0	0.0	0.4	0.0	0.0	69.5	33.2	0.0	0.0	59.6	0.0	0.3		
				매립	0.2	0.0															
				소각	3.1	3.1	2.8												0.3		
				재활용	123.3	123.3				0.4			30.1	33.2			59.6				
				해역배출	39.4	39.4							39.4								
		C	13	발생량	14.3	9.1	0.0	0.0	0.2	0.4	0.0	0.0	8.2	0.0	0.0	0.0	0.0	0.0	0.3		
				매립	7.2	2.0							2.0								
				소각	0.9	0.9			0.2	0.4									0.3		
				재활용	5.2	5.2							5.2								
				해역배출	1.0	1.0							1.0								
		C	16	발생량	190.1	176.9	0.0	176.1	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2		
				매립	3.1	0.0															
				소각	169.2	159.1		158.3		0.6									0.2		
				재활용	17.8	17.8		17.8													
				해역배출	0.0	0.0															
		C	19	발생량	4.8	1.1	0.0	0.3	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4		
				매립	3.6	0.0															
				소각	0.6	0.6				0.2									0.4		
				재활용	0.6	0.5		0.3		0.2											
				해역배출	0.0	0.0															
		C	20	발생량	7.4	4.3	0.2	0.0	0.0	3.4	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	0.3		
				매립	2.5	0.4							0.1	0.3							
				소각	3.3	3.3				3.0									0.3		
				재활용	1.6	0.6	0.2			0.4											
				해역배출	0.0	0.0															
		C	22	발생량	13.0	7.0	0.2	1.2	0.0	5.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	4.9	0.0															
				소각	1.3	1.3				1.3											
				재활용	5.8	5.7	0.2	1.2		3.8	0.5										
				해역배출	1.0	0.0															
		C	23	발생량	337.4	1.1	0.0	0.3	0.0	0.6	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0		
				매립	5.6	0.2								0.2							
				소각	0.5	0.5				0.5											
				재활용	331.3	0.4		0.3		0.1											
				해역배출	0.0	0.0															
		C	25	발생량	8.9	2.0	0.0	0.1	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2		
				매립	6.9	0.0															
				소각	0.5	0.5				0.3									0.2		
				재활용	1.5	1.5		0.1		1.4											
				해역배출	0.0	0.0															
		C	26	발생량	30.9	10.1	0.0	2.1	0.0	3.8	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.2		
				매립	13.2	1.1				1.1											
				소각	1.8	1.8				1.6									0.2		
				재활용	15.6	7.2		2.1		1.1				4.0							
				해역배출	0.3	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
전북	익산시	A		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
		C	10	해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
		C	11	재활용	0.0																			
				해역배출	0.0																			
				발생량	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.2			0.2																
		C	13	소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
				발생량	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2				
		C	16	매립	5.2															5.2				
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	19	발생량	13.2	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.1	0.0	0.0	0.0	0.0			
				매립	3.1			3.1																
				소각	10.1												10.1							
				재활용	0.0																			
		C	20	해역배출	0.0																			
				발생량	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	3.6			
				매립	3.6																3.6			
				소각	0.0																			
		C	22	재활용	0.1										0.1									
				해역배출	0.0																			
				발생량	3.1	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	2.2			
				매립	2.1																2.1			
		C	23	소각	0.0																			
				재활용	1.0						0.4			0.5							0.1			
				해역배출	0.0																			
				발생량	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	1.0	0.7	0.0	0.0	4.2			
		C	24	매립	4.9																4.2			
				소각	0.0																			
				재활용	0.1						0.1													
				해역배출	1.0												1.0							
		C	25	발생량	336.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	39.0	144.7	5.4	0.0	0.0	0.0	147.2			
				매립	5.4													5.4						
				소각	0.0																			
				재활용	330.9										39.0	144.7					147.2			
C	26	해역배출	0.0																					
		발생량	6.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	3.4	0.0	0.0	2.5					
		매립	6.9												1.0	3.4			2.5					
		소각	0.0																					
C	27	재활용	0.0																					
		해역배출	0.0																					
		발생량	20.8	0.0	0.0	0.0	0.2	0.0	0.4	0.0	0.0	0.0	8.1	11.5	0.6	0.0	0.0	0.0	0.0					
		매립	12.1										7.1	5.0										
C	28	소각	0.0																					
		재활용	8.4				0.2		0.4					1.0	6.2	0.6								
		해역배출	0.3											0.3										
		발생량	20.8	0.0	0.0	0.0	0.2	0.0	0.4	0.0	0.0	8.1	11.5	0.6	0.0	0.0	0.0	0.0						

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
전북	익산시	C	29	발생량	5.2	1.8	0.0	0.2	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2		
				처리 방법	매립	3.2	0.0														
				소각	1.5	1.5				1.3										0.2	
				재활용	0.5	0.3		0.2		0.1											
				해역배출	0.0	0.0															
		C	30	발생량	10.6	4.2	0.0	0.1	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
				처리 방법	매립	5.5	0.0														
				소각	3.9	3.9				3.7										0.2	
				재활용	1.2	0.3		0.1		0.2											
				해역배출	0.0	0.0															
		D		발생량	50.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
				처리 방법	매립	2.5	0.0														
				소각	0.2	0.2														0.2	
				재활용	47.5	0.0															
				해역배출	0.0	0.0															
		E		발생량	255.0	148.4	0.0	10.3	0.0	37.1	0.0	0.0	0.0	23.1	0.0	0.0	77.5	0.0	0.0	0.4	
				처리 방법	매립	70.6	2.0							2.0							
				소각	16.8	16.8				15.0			1.4							0.4	
				재활용	114.2	76.2		10.3		22.1			1.3			42.5					
				해역배출	53.4	53.4						18.4				35.0					
		F		발생량	62.9	4.6	0.0	4.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	
				처리 방법	매립	52.8	0.0														
				소각	3.0	3.0		2.4		0.2										0.4	
				재활용	7.1	1.6		1.6													
				해역배출	0.0	0.0															
		G		발생량	46.0	43.9	0.2	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	42.9	0.0	0.3	
				처리 방법	매립	2.1	0.0														
				소각	0.0	0.0															
				재활용	43.9	43.9	0.2			0.5								42.9		0.3	
				해역배출	0.0	0.0															
		O		발생량	5.4	2.7	0.0	1.6	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
				처리 방법	매립	2.7	0.0														
				소각	1.1	1.1				0.9										0.2	
				재활용	1.6	1.6		1.6													
				해역배출	0.0	0.0															
	정읍시	소계		발생량	249.0	141.6	0.0	0.6	0.0	65.1	0.2	0.0	34.1	0.0	0.0	39.2	2.0	0.0	0.4		
				처리 방법	매립	47.2	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	64.5	64.5	0.0	0.1	0.0	63.8	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	
				재활용	108.6	47.8	0.0	0.5	0.0	1.3	0.0	0.0	33.5	0.0	0.0	10.5	2.0	0.0	0.0		
				해역배출	28.7	28.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28.7	0.0	0.0	0.0		
C		10	발생량	4.1	4.1	0.0	0.0	0.0	0.9	0.0	0.0	0.0	1.1	0.0	0.0	0.0	2.0	0.0	0.1		
			처리 방법	매립	0.3	0.3							0.3								
			소각	0.7	0.7				0.6								0.0		0.1		
			재활용	3.1	3.1				0.3			0.8					2.0				
			해역배출	0.0	0.0																
C		13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0	0.0															
			소각	0.0	0.0																
			재활용	0.0	0.0																
			해역배출	0.0	0.0																
C		17	발생량	134.4	94.0	0.0	0.0	0.0	61.1	0.0	0.0	32.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	29.8	0.2						0.2									
			소각	61.1	61.1				61.1												
			재활용	43.5	32.7						32.7										
			해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오염류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
전북	익산시	C	29	발생량	3.4	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	2.6				
				처리 방법	매립	3.2											0.6			2.6				
				소각	0.0																			
				재활용	0.2					0.2														
				해역배출	0.0																			
		C	30	발생량	6.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	3.0	3.0	0.0	0.0	0.2			
				처리 방법	매립	5.5											3.0	2.5						
				소각	0.0													2.5						
				재활용	0.9	0.1									0.1			0.5			0.2			
				해역배출	0.0																			
		D		발생량	50.0	0.0	43.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.8			
				처리 방법	매립	2.5															2.5			
				소각	0.0																			
				재활용	47.5		43.2														4.3			
				해역배출	0.0																			
		E		발생량	106.6	0.0	0.0	40.4	0.0	22.8	0.0	0.0	0.0	0.0	0.0	0.0	21.6	0.0	0.0	0.0	21.8			
				처리 방법	매립	68.6			40.4		6.6										21.6			
				소각	0.0																			
				재활용	38.0					16.2							21.6				0.2			
				해역배출	0.0																			
		F		발생량	58.3	0.0	0.0	52.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.5			
				처리 방법	매립	52.8			52.8															
				소각	0.0																			
				재활용	5.5																5.5			
				해역배출	0.0																			
		G		발생량	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1			
				처리 방법	매립	2.1															2.1			
				소각	0.0																			
	재활용			0.0																				
	해역배출			0.0																				
	O		발생량	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7				
			처리 방법	매립	2.7															2.7				
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
정읍시	소계		발생량	107.4	7.5	0.0	33.4	6.8	0.0	0.0	0.0	0.0	0.0	8.6	10.4	5.9	3.1	0.0	31.7					
			처리 방법	매립	46.6	0.0	0.0	22.6	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.6	0.2	0.0	0.0	21.9				
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	60.8	7.5	0.0	10.8	6.8	0.0	0.0	0.0	0.0	0.0	0.0	7.3	9.8	5.7	3.1	0.0	9.8				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.0			0.0																
			소각	0.0					0.0															
			재활용	0.0																				
			해역배출	0.0																				
	C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.0											0.0								
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
	C	17	발생량	40.4	0.0	0.0	32.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.2				
			처리 방법	매립	29.6			21.4												8.2				
			소각	0.0																				
			재활용	10.8			10.8																	
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
전북	정읍시	C	18	발생량	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0			0.0											
					재활용	2.5	0.0														
		해역배출	0.0		0.0																
		C	20	발생량	0.7	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.7	0.1						0.1								
					소각	0.0	0.0														
					재활용	0.0	0.0														
		해역배출	0.0		0.0																
		C	22	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0	0.0														
					소각	0.1	0.1				0.1										
					재활용	0.0	0.0														
		해역배출	0.0		0.0																
		C	23	발생량	13.3	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	1.3	0.0														
					소각	0.1	0.1		0.0		0.1										
					재활용	11.9	0.0														
		해역배출	0.0		0.0																
		C	24	발생량	14.6	0.3	0.0	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	14.6	0.3		0.1		0.2										
		해역배출	0.0		0.0																
		C	26	발생량	8.3	1.0	0.0	0.4	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0				0.0										
					재활용	8.3	1.0		0.4		0.6										
		해역배출	0.0		0.0																
		C	29	발생량	1.9	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0	0.0														
					소각	0.1	0.1				0.1										
					재활용	1.8	0.0														
		해역배출	0.0		0.0																
		C	33	발생량	0.4	0.4	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0	0.0														
					소각	0.4	0.4				0.2	0.2							0.0		
					재활용	0.0	0.0														
		해역배출	0.0		0.0																
		D		발생량	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	3.1	0.0														
		해역배출	0.0		0.0																
		E		발생량	61.7	41.4	0.0	0.1	0.0	1.8	0.0	0.0	0.0	0.0	0.0	39.2	0.0	0.0	0.3		
				처리 방법	매립	15.1	0.0														
					소각	2.0	2.0	0.0	0.1	0.0	1.6								0.3		
					재활용	15.9	10.7				0.2						10.5				
		해역배출	28.7		28.7										28.7						
		F		발생량	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	3.9	0.0														
		해역배출	0.0		0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
전북	정읍시	C	18	발생량	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
					소각	0.0																			
					재활용	2.5											2.5								
		C	20	해역배출	0.0																				
				발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.6										0.6									
					소각	0.0																			
		재활용	0.0																						
		C	22	해역배출	0.0																				
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
					소각	0.0																			
		재활용	0.0																						
		C	23	해역배출	0.0																				
				발생량	13.2	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	7.3	0.0	0.1	0.0	0.0	0.0	4.6					
				처리 방법	매립	1.3			1.2									0.1							
					소각	0.0																			
		재활용	11.9																						
		C	24	해역배출	0.0																				
				발생량	14.3	7.5	0.0	0.0	6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
					소각	0.0																			
		재활용	14.3		7.5			6.8						0.0											
		C	26	해역배출	0.0																				
				발생량	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
					소각	0.0																			
		재활용	7.3												7.3										
		C	29	해역배출	0.0																				
				발생량	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
					소각	0.0																			
		재활용	1.8													1.8									
		C	33	해역배출	0.0																				
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
					소각	0.0																			
		재활용	0.0																						
		D		해역배출	0.0																				
				발생량	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0					
				처리 방법	매립	0.0																			
					소각	0.0																			
		재활용	3.1														3.1								
		E		해역배출	0.0																				
				발생량	20.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.1	0.0	0.0	18.9				
				처리 방법	매립	15.1			0.0								1.3		0.1			13.7			
					소각	0.0																			
		재활용	5.2																5.2						
		F		해역배출	0.0																				
발생량	3.9			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9	0.0	0.0	0.0							
처리 방법	매립			0.0																					
	소각			0.0																					
	재활용	3.9												3.9											
		해역배출	0.0																						

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류							
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수 처리 오니	공정 오니	정수 처리 오니	하수 처리 오니				
전북	남원시	소계	처리 방법	발생량	205.3	62.4	0.0	5.4	0.0	7.5	0.0	0.0	4.6	0.0	0.0	20.2	24.7	0.0	0.0	
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	3.4	3.4	0.0	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	181.0	38.1	0.0	5.4	0.0	4.1	0.0	0.0	3.9	0.0	0.0	0.0	24.7	0.0	0.0	
				해역배출	20.9	20.9	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	20.2	0.0	0.0	0.0	
		C	10	발생량	30.2	30.2	0.0	0.0	0.0	2.5	0.0	0.0	0.0	3.0	0.0	0.0	0.0	24.7	0.0	0.0
				매립	0.0	0.0														
				소각	0.4	0.4				0.4							24.7			
				재활용	29.8	29.8				2.1			3.0							
				해역배출	0.0	0.0														
		C	11	발생량	0.8	0.8	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.1	0.1				0.1										
				재활용	0.0	0.0														
				해역배출	0.7	0.7							0.7							
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		C	17	발생량	0.9	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.9	0.9							0.9							
				해역배출	0.0	0.0														
		C	23	발생량	142.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	142.2	0.0														
				해역배출	0.0	0.0														
		E	처리 방법	발생량	4.9	4.9	0.0	0.0	0.0	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	2.9	2.9				2.9										
				재활용	2.0	2.0				2.0										
				해역배출	0.0	0.0														
		F	처리 방법	발생량	5.9	5.4	0.0	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	5.9	5.4		5.4												
				해역배출	0.0	0.0														
		O	처리 방법	발생량	20.4	20.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.2	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.2	0.0														
				해역배출	20.2	20.2										20.2				
김제시	소계	처리 방법	발생량	113.3	105.7	0.3	2.5	0.2	37.8	0.0	0.0	0.0	25.1	8.1	0.0	0.0	14.3	0.0	17.4	
			매립	3.6	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	
			소각	16.0	16.0	0.3	0.3	0.2	14.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	1.0	0.0	0.0	
			재활용	85.1	79.1	0.0	2.2	0.0	23.7	0.0	0.0	0.0	16.4	8.1	0.0	0.0	13.3	0.0	15.4	
			해역배출	8.6	8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.6	0.0	0.0	0.0	0.0	0.0	0.0	
	C	23	발생량	113.3	105.7	0.3	2.5	0.2	37.8	0.0	0.0	0.0	25.1	8.1	0.0	0.0	14.3	0.0	17.4	
			매립	3.6	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	
			소각	16.0	16.0	0.3	0.3	0.2	14.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	1.0	0.0	0.0	
			재활용	85.1	79.1	0.0	2.2	0.0	23.7	0.0	0.0	0.0	16.4	8.1	0.0	0.0	13.3	0.0	15.4	
			해역배출	8.6	8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.6	0.0	0.0	0.0	0.0	0.0	0.0	

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
전북	남원시	소계	처리 방법	발생량	142.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	138.6	0.0	0.2	0.0	4.1				
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	142.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	138.6	0.0	0.2	0.0	4.1				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	23	발생량	142.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	138.1	0.0	0.0	0.0	4.1			
				매립	0.0																			
				소각	0.0																			
				재활용	142.2												138.1				4.1			
				해역배출	0.0																			
E	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		매립	0.0																					
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
F	처리 방법	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0					
		매립	0.0																					
		소각	0.0																					
		재활용	0.5												0.5									
		해역배출	0.0																					
O	처리 방법	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0					
		매립	0.0																					
		소각	0.0																					
		재활용	0.2														0.2							
		해역배출	0.0																					
김제시	소계	처리 방법	발생량	7.6	1.1	0.0	0.2	0.1	1.8	0.0	0.0	0.0	0.1	1.9	0.3	0.1	0.0	2.0	0.0					
			매립	1.6	1.1	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0					
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			재활용	6.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	1.9	0.3	0.0	0.0	2.0	0.0					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
	C	23	발생량	7.6	1.1	0.0	0.2	0.1	1.8	0.0	0.0	0.0	0.1	1.9	0.3	0.1	0.0	2.0	0.0					
			매립	1.6	1.1	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0					
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			재활용	6.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	1.9	0.3	0.0	0.0	2.0	0.0					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				발생량	7.6	1.1	0.0	0.2	0.1	1.8	0.0	0.0	0.0	0.1	1.9	0.3	0.1	0.0	2.0	0.0				
				매립	1.6	1.1	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	6.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	1.9	0.3	0.0	0.0	2.0	0.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			발생량	7.6	1.1	0.0	0.2	0.1	1.8	0.0	0.0	0.0	0.1	1.9	0.3	0.1	0.0	2.0	0.0					
			매립	1.6	1.1	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0					
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			재활용	6.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	1.9	0.3	0.0	0.0	2.0	0.0					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
전북	완주군	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
	진안군	소계	처리 방법	발생량	26.3	25.1	0.0	19.8	0.0	0.1	0.0	0.0	0.1	0.0	0.0	1.3	1.9	0.0	1.9		
				매립	0.0	0.0															
				소각	0.9	0.9				0.1							0.8				
				재활용	25.4	24.2		19.8				0.1				1.3	1.1		1.9		
				해역배출	0.0	0.0															
		E	처리 방법	발생량	26.3	25.1	0.0	19.8	0.0	0.1	0.0	0.0	0.1	0.0	0.0	1.3	1.9	0.0	1.9		
				매립	0.0	0.0															
				소각	0.9	0.9				0.1							0.8				
				재활용	25.4	24.2		19.8				0.1				1.3	1.1		1.9		
				해역배출	0.0	0.0															
	무주군	소계	처리 방법	발생량	6.7	5.5	0.0	0.4	0.0	0.6	0.1	0.0	1.0	0.0	0.0	3.3	0.1	0.0	0.0		
				매립	1.6	0.9							0.9								
				소각	0.3	0.3				0.3											
				재활용	3.2	2.7		0.4		0.3	0.1		0.1			1.7	0.1				
				해역배출	1.6	1.6										1.6					
		E	처리 방법	발생량	6.7	5.5	0.0	0.4	0.0	0.6	0.1	0.0	1.0	0.0	0.0	3.3	0.1	0.0	0.0		
				매립	1.6	0.9							0.9								
				소각	0.3	0.3				0.3											
				재활용	3.2	2.7		0.4		0.3	0.1		0.1			1.7	0.1				
				해역배출	1.6	1.6										1.6					
	장수군	소계	처리 방법	발생량	11.0	2.5	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	2.3		
				매립	0.0	0.0															
				소각	2.5	2.5				0.1			0.1						2.3		
				재활용	8.5	0.0															
				해역배출	0.0	0.0															
D		처리 방법	발생량	11.0	2.5	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	2.3			
			매립	0.0	0.0																
			소각	2.5	2.5				0.1			0.1						2.3			
			재활용	8.5	0.0																
			해역배출	0.0	0.0																
임실군	소계	처리 방법	발생량	30.5	22.3	0.0	6.9	0.0	2.2	0.0	0.0	10.5	0.0	0.0	0.0	2.7	0.0	0.0			
			매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	5.1	2.9	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0		
			재활용	22.6	16.7	0.0	6.9	0.0	0.0	0.0	0.0	7.8	0.0	0.0	0.0	2.0	0.0	0.0			
			해역배출	2.7	2.7	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0			
	A	처리 방법	발생량	0.2	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	0.2	0.2		0.2														
			해역배출	0.0	0.0																
	C	10	발생량	7.4	7.4	0.0	0.0	0.0	1.0	0.0	0.0	3.7	0.0	0.0	0.0	2.7	0.0	0.0			
			매립	0.0	0.0																
			소각	1.7	1.7				1.0							0.7					
			재활용	3.0	3.0							1.0				2.0					
			해역배출	2.7	2.7							2.7									
	C	23	발생량	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.1	0.0																
			소각	0.0	0.0																
			재활용	3.1	0.0																
			해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
전북	완주군	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
	진안군	소계		발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2					
				처리 방법	매립	0.0																			
				소각	0.0																				
				재활용	1.2															1.2					
				해역배출	0.0																				
		E		발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2					
				처리 방법	매립	0.0																			
				소각	0.0																				
				재활용	1.2																				
				해역배출	0.0																				
	무주군	소계		발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.1	0.0	0.0	0.0	0.5					
				처리 방법	매립	0.7										0.6	0.1								
				소각	0.0																				
				재활용	0.5															0.5					
				해역배출	0.0																				
		E		발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.1	0.0	0.0	0.0	0.5					
				처리 방법	매립	0.7										0.6	0.1								
				소각	0.0																				
				재활용	0.5															0.5					
				해역배출	0.0																				
	장수군	소계		발생량	8.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.8	0.0	0.8	0.9	0.0					
				처리 방법	매립	0.0																			
				소각	0.0																				
				재활용	8.5											6.8		0.8	0.9						
				해역배출	0.0																				
D			발생량	8.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.8	0.0	0.8	0.9	0.0						
			처리 방법	매립	0.0																				
			소각	0.0																					
			재활용	8.5											6.8		0.8	0.9							
			해역배출	0.0																					
임실군	소계		발생량	8.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	3.2	0.0	0.2	2.6	2.1						
			처리 방법	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0					
			소각	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.1						
			재활용	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.2	2.6	2.0						
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
	A		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
			처리 방법	매립	0.0																				
			소각	0.0																					
			재활용	0.0																					
			해역배출	0.0																					
	C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
			처리 방법	매립	0.0																				
			소각	0.0																					
			재활용	0.0																					
			해역배출	0.0																					
	C	23	발생량	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.1	0.0	0.0	0.0	2.0						
			처리 방법	매립	0.1										0.1										
			소각	0.0																					
			재활용	3.1											1.1				2.0						
			해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
전북	임실군	C	17	발생량	3.1	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.0	0.0															
				소각	3.1	1.0				1.0											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		D		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0															
				소각	0.1	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		F		발생량	5.2	5.2	0.0	5.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0															
				소각	0.1	0.1				0.1											
				재활용	5.1	5.1		5.1													
				해역배출	0.0	0.0															
		I		발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0															
				소각	0.1	0.1				0.1											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		O		발생량	11.2	8.4	0.0	1.6	0.0	0.0	0.0	0.0	6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	11.2	8.4		1.6					6.8								
				해역배출	0.0	0.0															
	순창군	소계		발생량	26.4	26.4	0.0	0.0	0.0	1.2	0.0	0.0	12.2	2.8	0.1	0.5	0.2	0.0	9.4		
				처리 매립	2.9	2.9									0.1				2.8		
				소각	1.2	1.2				1.0				0.2							
				재활용	8.9	8.9				0.2			1.4			0.5	0.2		6.6		
				해역배출	13.4	13.4							10.8	2.6							
		C	10	발생량	26.4	26.4	0.0	0.0	0.0	1.2	0.0	0.0	12.2	2.8	0.1	0.5	0.2	0.0	9.4		
				처리 매립	2.9	2.9									0.1				2.8		
				소각	1.2	1.2				1.0				0.2							
				재활용	8.9	8.9				0.2			1.4			0.5	0.2		6.6		
				해역배출	13.4	13.4							10.8	2.6							
고창군	소계		발생량	4.0	4.0	0.1	0.3	0.0	1.5	0.0	0.0	1.4	0.0	0.0	0.0	0.5	0.0	0.2			
			처리 매립	0.4	0.4	0.1						0.2				0.1					
			소각	1.7	1.7		0.1		1.4									0.2			
			재활용	1.9	1.9		0.2		0.1			1.2				0.4					
			해역배출	0.0	0.0																
	C	10	발생량	4.0	4.0	0.1	0.3	0.0	1.5	0.0	0.0	1.4	0.0	0.0	0.0	0.5	0.0	0.2			
			처리 매립	0.4	0.4	0.1						0.2				0.1					
			소각	1.7	1.7		0.1		1.4									0.2			
			재활용	1.9	1.9		0.2		0.1			1.2				0.4					
			해역배출	0.0	0.0																
부안군	소계		발생량	16.1	15.0	0.0	0.2	0.0	0.5	0.0	0.0	0.7	0.9	0.0	9.7	0.0	0.0	3.0			
			처리 매립	0.3	0.1									0.0				0.1			
			소각	1.1	1.1				0.3						0.8			0.0			
			재활용	7.0	6.1		0.2		0.2			0.7	0.9		1.4			2.7			
			해역배출	7.7	7.7										7.5			0.2			
	E		발생량	16.1	15.0	0.0	0.2	0.0	0.5	0.0	0.0	0.7	0.9	0.0	9.7	0.0	0.0	3.0			
			처리 매립	0.3	0.1									0.0				0.1			
			소각	1.1	1.1				0.3						0.8			0.0			
			재활용	7.0	6.1		0.2		0.2			0.7	0.9		1.4			2.7			
			해역배출	7.7	7.7										7.5			0.2			

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
전북	임실군	C	17	발생량	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0			
				매립	0.0																		
				소각	2.1												2.1						
				재활용	0.0																		
				해역배출	0.0																		
		D		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
				매립	0.0																		
				소각	0.1																0.1		
				재활용	0.0																		
				해역배출	0.0																		
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		I		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		O		발생량	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	2.6	0.0	
				매립	0.0																		
				소각	0.0																		
				재활용	2.8															0.2	2.6		
				해역배출	0.0																		
	순창군	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
고창군	소계		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0																			
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
	C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0																			
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
부안군	소계		발생량	1.1	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9			
			매립	0.2			0.1	0.1						0.0									
			소각	0.0																			
			재활용	0.9																0.9			
			해역배출	0.0																			
	E		발생량	1.1	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9			
			매립	0.2			0.1	0.1							0.0								
			소각	0.0																			
			재활용	0.9																0.9			
			해역배출	0.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성														동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류									
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니						
전남	합계		처리 방법	발생량	26,430.5	1,156.1	3.1	65.9	0.3	293.6	25.2	0.0	433.7	64.4	1.7	131.1	104.9	0.2	32.0			
				매립	1,504.8	87.6	0.0	0.0	0.3	8.8	2.8	0.0	29.0	34.0	0.0	4.5	1.8	0.0	6.4			
				소각	432.9	400.2	1.3	3.7	0.0	97.0	2.0	0.0	273.9	13.3	0.0	6.7	0.3	0.0	2.0			
				재활용	24,363.8	539.9	1.8	62.2	0.0	187.8	20.4	0.0	86.1	17.1	1.7	37.4	102.1	0.2	23.1			
				해역배출	129.0	128.4	0.0	0.0	0.0	0.0	0.0	0.0	44.7	0.0	0.0	82.5	0.7	0.0	0.5			
		소계	처리 방법	발생량	70.5	68.5	0.0	0.1	0.0	2.5	0.0	0.0	3.9	0.0	0.0	32.9	28.8	0.2	0.1			
				매립	1.3	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0			
				소각	1.0	1.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1			
				재활용	32.7	31.4	0.0	0.1	0.0	1.6	0.0	0.0	0.7	0.0	0.0	0.0	28.8	0.2	0.0			
				해역배출	35.5	35.5	0.0	0.0	0.0	0.0	0.0	0.0	3.2	0.0	0.0	32.3	0.0	0.0	0.0			
	목포시	C	10	발생량	32.9	31.5	0.0	0.1	0.0	1.6	0.0	0.0	0.7	0.0	0.0	0.0	28.8	0.2	0.1			
				매립	0.1	0.0																
				소각	0.1	0.1													0.1			
				재활용	32.7	31.4		0.1		1.6			0.7				28.8	0.2				
				해역배출	0.0	0.0																
		C	25	발생량	2.1	1.5	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0			
				매립	1.2	0.6										0.6						
				소각	0.9	0.9				0.9												
				재활용	0.0	0.0																
				해역배출	0.0	0.0																
	O		발생량	35.5	35.5	0.0	0.0	0.0	0.0	0.0	0.0	3.2	0.0	0.0	32.3	0.0	0.0	0.0				
			매립	0.0	0.0																	
			소각	0.0	0.0																	
			재활용	0.0	0.0																	
			해역배출	35.5	35.5							3.2			32.3							
	여주시	소계		발생량	2,237.0	385.5	0.1	14.8	0.0	121.8	2.5	0.0	120.0	63.9	0.0	45.6	1.6	0.0	15.2			
				매립	755.1	68.6	0.0	0.0	0.0	4.7	0.0	0.0	25.7	34.0	0.0	0.0	0.0	0.0	4.2			
				소각	69.1	67.7	0.0	0.8	0.0	24.9	1.2	0.0	26.7	13.3	0.0	0.0	0.0	0.0	0.8			
				재활용	1,344.9	181.3	0.1	14.0	0.0	92.2	1.3	0.0	30.3	16.6	0.0	15.5	1.6	0.0	9.7			
				해역배출	67.9	67.9	0.0	0.0	0.0	0.0	0.0	0.0	37.3	0.0	0.0	30.1	0.0	0.0	0.5			
		C	10	발생량	3.5	2.2	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0			
				매립	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	2.9	2.1	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	19	발생량	33.7	2.1	0.0	1.8	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	16.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.5	0.5	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	17.1	1.6	0.0	1.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
C		20	발생량	386.8	185.0	0.0	2.4	0.0	53.2	0.0	0.0	56.5	63.0	0.0	0.0	0.0	0.0	9.9				
			매립	159.9	35.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	33.2	0.0	0.0	0.0	0.0	0.0				
			소각	49.2	48.3	0.0	0.1	0.0	8.6	0.0	0.0	26.4	13.2	0.0	0.0	0.0	0.0	0.0				
			재활용	156.8	80.8	0.0	2.3	0.0	44.6	0.0	0.0	7.6	16.6	0.0	0.0	0.0	0.0	9.7				
			해역배출	20.9	20.9	0.0	0.0	0.0	0.0	0.0	0.0	20.7	0.0	0.0	0.0	0.0	0.0	0.2				
C	22	발생량	235.1	111.7	0.0	7.4	0.0	62.7	2.4	0.0	39.1	0.1	0.0	0.0	0.0	0.0	0.0					
		매립	43.3	28.6	0.0	0.0	0.0	4.7	0.0	0.0	23.8	0.1	0.0	0.0	0.0	0.0	0.0					
		소각	14.0	13.6	0.0	0.1	0.0	12.2	1.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0					
		재활용	177.8	69.5	0.0	7.3	0.0	45.8	1.3	0.0	15.1	0.0	0.0	0.0	0.0	0.0	0.0					
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
C	23	발생량	26.1	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		매립	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		재활용	22.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
전남	합계			발생량	25,274.4	15,944.0	601.4	275.1	1,949.6	49.5	1,308.4	892.0	22.4	48.6	453.5	152.9	2,703.1	14.9	7.3	851.7					
				처리 매립	1,417.2	11.2	61.0	166.0	45.7	40.9	4.9	411.0	6.2	36.7	14.1	101.5	42.4	7.0	4.2	464.4					
				소각	32.7	17.0	0.4	0.0	0.0	0.0	0.0	0.0	0.3	0.0	1.1	10.5	0.1	0.3	0.0	3.0					
				재활용	23,823.9	15,915.8	540.0	109.1	1,903.9	8.6	1,303.5	481.0	15.9	11.9	438.3	40.3	2,660.6	7.6	3.1	384.3					
				해역배출	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0					
		목포시	소계		발생량	2.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.9	0.7	0.0	0.0	0.0	0.0				
					처리 매립	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0				
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
					재활용	1.3	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0				
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	C		10	발생량	1.4	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.9	0.1	0.0	0.0	0.0	0.0					
				처리 매립	0.1											0.1									
				소각	0.0																				
				재활용	1.3					0.4					0.9										
				해역배출	0.0																				
	C	25	발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0						
			처리 매립	0.6											0.6										
			소각	0.0																					
			재활용	0.0																					
			해역배출	0.0																					
	O		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			처리 매립	0.0																					
			소각	0.0																					
			재활용	0.0																					
			해역배출	0.0																					
	여수시	소계		발생량	1,851.5	6.1	585.4	60.6	24.9	4.9	0.3	890.7	22.2	12.9	0.2	96.0	26.6	7.3	0.0	113.4					
				처리 매립	686.5	1.2	45.6	60.6	9.6	4.9	0.2	409.7	6.1	8.8	0.2	75.7	24.8	7.0	0.0	32.1					
				소각	1.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.3	0.1	0.3	0.0	0.0					
				재활용	1,163.6	4.9	539.4	0.0	15.3	0.0	0.1	481.0	15.8	4.1	0.0	20.0	1.7	0.0	0.0	81.3					
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		C	10	발생량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	1.2				
				처리 매립	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.4				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	C	19	발생량	31.6	0.1	0.0	0.0	3.8	2.8	0.0	0.0	13.9	7.3	0.1	0.0	0.2	1.4	0.0	0.0	2.0					
			처리 매립	16.1	0.1	0.0	0.0	3.8	2.8	0.0	0.0	0.1	6.7	0.1	0.0	0.2	1.4	0.0	0.0	0.9					
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			재활용	15.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.8	0.6	0.0	0.0	0.0	0.0	0.0	0.0	1.1					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
	C	20	발생량	201.8	0.0	39.6	0.0	0.7	1.9	0.1	2.4	7.1	2.0	0.0	69.3	17.7	3.5	0.0	0.0	57.5					
			처리 매립	124.9	0.0	10.9	0.0	0.7	1.9	0.1	2.4	5.3	1.1	0.0	64.4	16.0	3.2	0.0	0.0	18.9					
			소각	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.3	0.0	0.3	0.0	0.0	0.0					
			재활용	76.0	0.0	28.7	0.0	0.0	0.0	0.0	0.0	1.5	0.9	0.0	4.6	1.7	0.0	0.0	0.0	38.6					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
	C	22	발생량	123.4	0.0	60.6	0.0	18.7	0.0	0.0	0.3	0.3	0.7	0.0	21.3	0.0	0.0	0.0	0.0	21.5					
			처리 매립	14.7	0.0	0.0	0.0	4.2	0.0	0.0	0.3	0.0	0.4	0.0	6.0	0.0	0.0	0.0	0.0	3.8					
			소각	0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			재활용	108.3	0.0	60.2	0.0	14.5	0.0	0.0	0.0	0.3	0.3	0.0	15.3	0.0	0.0	0.0	0.0	17.7					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
	C	23	발생량	25.9	5.9	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	18.0					
			처리 매립	3.0	1.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0					
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			재활용	22.9	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.0					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류							
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
전남	여주시	C	25	발생량	0.4	0.3	0.0	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.2	0.2	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	33	발생량	901.4	2.8	0.0	2.4	0.0	0.2	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	413.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.3	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	487.5	2.5	0.0	2.4	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		D		발생량	493.7	1.1	0.1	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	38.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.7	0.7	0.0	0.1	0.0	0.5	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
					재활용	454.3	0.4	0.1	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		E		발생량	155.2	79.2	0.0	0.3	0.0	3.0	0.0	0.0	0.0	24.3	0.7	0.0	45.6	0.0	0.0	5.3
				처리 방법	매립	79.7	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0
					소각	3.9	3.9	0.0	0.0	0.0	3.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.8
					재활용	24.6	23.4	0.0	0.3	0.0	0.0	0.0	0.0	7.6	0.0	0.0	15.5	0.0	0.0	0.0
					해역배출	47.0	47.0	0.0	0.0	0.0	0.0	0.0	0.0	16.6	0.0	0.0	30.1	0.0	0.0	0.3
		S		발생량	1.1	0.9	0.0	0.1	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.8	0.8	0.0	0.1	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	순천시	소계		발생량	502.7	17.8	0.0	1.9	0.0	11.7	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	
				처리 방법	매립	54.8	4.2	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					재활용	447.9	13.6	0.0	1.9	0.0	11.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	33	발생량	502.7	17.8	0.0	1.9	0.0	11.7	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	
				처리 방법	매립	54.8	4.2				2.5									1.7
					소각	0.0	0.0													
					재활용	447.9	13.6		1.9		11.7									
					해역배출	0.0	0.0													
나주시	소계		발생량	102.2	90.6	1.1	20.5	0.0	14.7	0.3	0.0	14.7	0.0	0.0	4.3	33.2	0.0	1.8		
			처리 방법	매립	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	12.2	12.2	1.1	0.0	0.0	11.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	82.5	74.9	0.0	20.5	0.0	3.6	0.3	0.0	11.2	0.0	0.0	4.3	33.2	0.0	1.8	
				해역배출	3.5	3.5	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0	
	C	10	발생량	41.3	41.3	0.4	0.0	0.0	0.0	0.0	0.0	0.0	9.6	0.0	0.0	0.0	31.0	0.0	0.3	
			처리 방법	매립	0.0	0.0														
				소각	0.4	0.4	0.4													
				재활용	40.9	40.9							9.6				31.0		0.3	
				해역배출	0.0	0.0														
	C	16	발생량	18.1	18.1	0.0	18.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			처리 방법	매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	18.1	18.1		18.1												
				해역배출	0.0	0.0														
	C	20	발생량	12.2	8.1	0.0	0.1	0.0	3.4	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.5	
			처리 방법	매립	1.3	0.0														
				소각	3.0	3.0				3.0										
				재활용	4.4	1.6		0.1		0.4			0.6						0.5	
				해역배출	3.5	3.5							3.5							

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오염류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
전남	여주시	C	25	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	33	발생량	898.6	0.0	0.0	0.0	0.0	0.5	0.0	0.0	887.8	0.0	1.7	0.0	0.6	0.8	2.3	0.0	4.9			
				처리 방법	매립	413.5	0.0	0.0	0.0	0.3	0.0	0.0	406.8	0.0	0.5	0.0	0.5	0.7	2.3	0.0	2.4			
				소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0			
				재활용	485.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	481.0	0.0	1.2	0.0	0.1	0.0	0.0	0.0	2.5			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		D		발생량	492.6	0.0	485.2	0.0	1.1	0.2	0.0	0.0	0.0	0.8	0.0	0.0	2.1	0.0	0.0	0.0	3.2			
				처리 방법	매립	38.7	0.0	34.7	0.0	0.5	0.2	0.0	0.0	0.0	0.6	0.0	0.0	2.1	0.0	0.0	0.0	0.6		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	453.9	0.0	450.5	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	2.6		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		E		발생량	76.0	0.0	0.0	60.6	0.0	0.0	0.2	0.1	0.1	0.1	1.2	0.1	0.8	7.9	0.1	0.0	4.9			
				처리 방법	매립	74.8	0.0	0.0	60.6	0.0	0.0	0.1	0.1	0.1	0.1	0.1	0.1	0.8	7.9	0.1	0.0	4.9		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	1.2	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		S		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2		
				처리 방법	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	순천시	소계		발생량	484.9	108.8	0.0	85.4	1.6	0.0	0.6	0.0	0.0	0.0	0.0	0.5	1.7	1.0	0.0	1.8	283.5			
				처리 방법	매립	50.6	5.4	0.0	14.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.5	1.7	0.7	0.0	1.8	24.9		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	434.3	103.4	0.0	71.4	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	258.6		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	33	발생량	484.9	108.8	0.0	85.4	1.6	0.0	0.6	0.0	0.0	0.0	0.0	0.5	1.7	1.0	0.0	1.8	283.5			
				처리 방법	매립	50.6	5.4		14.0	1.6						0.5	1.7	0.7		1.8	24.9			
				소각	0.0																			
				재활용	434.3	103.4		71.4			0.6							0.3				258.6		
				해역배출	0.0																			
	나주시	소계		발생량	11.6	0.0	0.0	0.3	2.2	0.3	0.7	1.0	0.1	0.1	0.0	3.7	2.0	0.7	0.0	0.5				
				처리 방법	매립	4.0	0.0	0.0	0.3	2.2	0.3	0.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	7.6	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	3.7	2.0	0.7	0.0	0.5			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
C		10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0																			
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
C		16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0																			
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
C	20	발생량	4.1	0.0	0.0	0.0	0.0	0.1	0.0	1.0	0.1	0.1	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	1.3					0.1		1.0	0.1	0.1											
		소각	0.0																					
		재활용	2.8												2.8									
		해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
전남	나주시	C	22	발생량	10.8	10.8	0.0	0.0	0.0	10.0	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.2		
				처리 매립	0.0	0.0															
				소각	7.0	7.0				7.0											
				재활용	3.8	3.8				3.0	0.3		0.3							0.2	
				해역배출	0.0	0.0															
		C	23	발생량	1.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	1.0	0.5						0.5									
				해역배출	0.0	0.0															
		C	33	발생량	12.8	5.8	0.0	2.3	0.0	1.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	1.7	0.0	0.4	
				처리 매립	2.7	0.0							0.0								
				소각	1.0	1.0				1.0			0.0								
				재활용	9.1	4.8		2.3		0.2			0.2					1.7		0.4	
				해역배출	0.0	0.0															
		O		발생량	4.3	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	
				처리 매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	4.3	4.3										4.3					
				해역배출	0.0	0.0															
		P		발생량	0.8	0.8	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
				처리 매립	0.0	0.0															
				소각	0.7	0.7	0.7														
				재활용	0.1	0.1														0.1	
				해역배출	0.0	0.0															
	R		발생량	0.9	0.9	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.3		
			처리 매립	0.0	0.0																
			소각	0.1	0.1				0.1												
			재활용	0.8	0.8												0.5		0.3		
			해역배출	0.0	0.0																
	광양시	소계		발생량	21,852.0	98.0	0.0	16.6	0.0	14.5	6.5	0.0	42.5	0.0	0.0	12.3	1.8	0.0	3.8		
				처리 매립	494.4	4.4	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	3.4	0.0	0.0	0.0		
				소각	64.9	47.9	0.0	1.6	0.0	2.8	0.3	0.0	42.5	0.0	0.0	0.0	0.3	0.0	0.4		
				재활용	21,283.8	36.8	0.0	15.0	0.0	10.7	6.2	0.0	0.0	0.0	0.0	0.0	1.5	0.0	3.4		
				해역배출	8.9	8.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.9	0.0	0.0	0.0		
		C	10	발생량	1.8	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0		
				처리 매립	0.0	0.0															
				소각	0.3	0.3											0.3				
				재활용	1.5	1.5											1.5				
				해역배출	0.0	0.0															
C		13	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 매립	0.1	0.0																
			소각	0.0	0.0																
			재활용	0.0	0.0																
			해역배출	0.0	0.0																
C		20	발생량	6.3	2.0	0.0	0.2	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 매립	3.3	0.0																
			소각	1.8	1.8		0.2		1.6												
			재활용	1.2	0.2				0.2												
			해역배출	0.0	0.0																
C	22	발생량	4.9	2.5	0.0	0.2	0.0	1.6	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 매립	3.4	1.0				1.0													
		소각	0.5	0.5		0.2			0.3												
		재활용	1.0	1.0				0.6	0.4												
		해역배출	0.0	0.0																	

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
전남	나주시	C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
					소각	0.0																			
					재활용	0.0																			
					해역배출	0.0																			
		C	23	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
					소각	0.0																			
					재활용	0.5											0.5								
					해역배출	0.0																			
		C	33	발생량	7.0	0.0	0.0	0.3	2.2	0.2	0.7	0.0	0.0	0.0	0.0	0.4	2.0	0.7	0.0	0.5					
				처리 방법	매립	2.7			0.3	2.2	0.2														
					소각	0.0																			
					재활용	4.3						0.7					0.4	2.0	0.7		0.5				
					해역배출	0.0																			
		O		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																			
					소각	0.0																			
					재활용	0.0																			
					해역배출	0.0																			
		P		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																			
					소각	0.0																			
					재활용	0.0																			
					해역배출	0.0																			
	R		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			처리 방법	매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
	광양시	소계		발생량	21,754.0	15,810.0	0.0	24.4	1,881.3	3.9	1,287.3	0.1	0.1	28.5	443.4	8.9	1,883.3	0.0	0.0	382.8					
				매립	490.0	3.8	0.0	24.4	14.8	3.9	0.3	0.1	0.0	27.5	12.0	8.9	14.3	0.0	0.0	380.0					
				소각	17.0	17.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				재활용	21,247.0	15,789.2	0.0	0.0	1,866.5	0.0	1,287.0	0.0	0.1	1.0	431.4	0.0	1,869.0	0.0	0.0	2.8					
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
					소각	0.0																			
					재활용	0.0																			
					해역배출	0.0																			
C		13	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0						
			처리 방법	매립	0.1												0.1								
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
C		20	발생량	4.3	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	1.0	2.2	0.8	0.0	0.0	0.0	0.0						
			처리 방법	매립	3.3				0.2			0.1			2.2	0.8									
				소각	0.0																				
				재활용	1.0									1.0											
				해역배출	0.0																				
C	22	발생량	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.4	0.0	0.0	0.0	0.0	0.0							
		처리 방법	매립	2.4									1.0	1.4											
			소각	0.0																					
			재활용	0.0																					
			해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고 분 자 화 합 물				유기성 오니류							
								폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
전남	광양시	C	23	발생량	18.2	2.3	0.0	0.0	0.0	1.6	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	11.8	0.0													
				소각	0.3	0.3				0.3										
				재 활용	6.1	2.0				1.3	0.7									
				해역배출	0.0	0.0														
		C	24	발생량	21,167.6	64.7	0.0	7.7	0.0	5.8	4.9	0.0	42.5	0.0	0.0	0.0	0.0	0.0	3.8	
				처리 방법	매립	86.5	0.0							42.5						0.4
				소각	61.3	44.3		1.2		0.2									3.4	
				재 활용	21,019.8	20.4		6.5		5.6	4.9									
				해역배출	0.0	0.0														
		C	25	발생량	0.8	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.7	0.0													
				소각	0.0	0.0														
				재 활용	0.1	0.1				0.1										
				해역배출	0.0	0.0														
		C	31	발생량	2.3	1.3	0.0	0.2	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.0	0.0													
				소각	0.6	0.6				0.6										
				재 활용	0.7	0.7		0.2		0.5										
				해역배출	0.0	0.0														
		D		발생량	0.8	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.2	0.0													
				소각	0.1	0.1				0.1										
				재 활용	0.5	0.0														
				해역배출	0.0	0.0														
		E		발생량	381.7	5.2	0.0	3.5	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	376.5	0.0													
				소각	0.0	0.0														
				재 활용	5.2	5.2		3.5		1.7										
				해역배출	0.0	0.0														
		F		발생량	248.9	4.6	0.0	4.2	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	2.3	0.0													
				소각	0.0	0.0														
				재 활용	246.6	4.6		4.2		0.3	0.1									
				해역배출	0.0	0.0														
		H		발생량	0.6	0.5	0.0	0.4	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.0													
				소각	0.0	0.0														
				재 활용	0.5	0.5		0.4		0.1										
				해역배출	0.0	0.0														
O		발생량	17.6	12.5	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	12.3	0.0	0.0			
		처리 방법	매립	8.5	3.4										3.4					
		소각	0.0	0.0																
		재 활용	0.2	0.2		0.1		0.1												
		해역배출	8.9	8.9										8.9						
P		발생량	0.2	0.2		0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	0.0	0.0															
		소각	0.0	0.0																
		재 활용	0.2	0.2		0.1		0.1												
		해역배출	0.0	0.0																
S		발생량	0.2	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	0.0	0.0															
		소각	0.0	0.0																
		재 활용	0.2	0.2				0.1	0.1											
		해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
전남	광양시	C	23	발생량	15.9	4.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	6.0	0.0	3.1	0.0	0.0	1.5				
				처 리 방 법	매립	11.8	1.3		1.3					6.0	0.0	3.1			0.1					
					소각	0.0																		
					재 활용	4.1	2.7													1.4				
					해역배출	0.0																		
		C	24	발생량	21,102.9	15,563.0	0.0	24.4	1,879.8	3.9	1,287.0	0.0	0.1	26.5	433.8	6.0	1,873.7	0.0	0.0	4.7				
				처 리 방 법	매립	86.5	1.5	24.4	13.3	3.9				26.5	2.4	6.0	4.7			3.8				
					소각	17.0	17.0																	
					재 활용	20,999.4	15,544.5		1,866.5		1,287.0		0.1		431.4		1,869.0			0.9				
					해역배출	0.0																		
		C	25	발생량	0.7	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0				
				처 리 방 법	매립	0.7					0.3						0.3	0.1						
					소각	0.0																		
					재 활용	0.0																		
					해역배출	0.0																		
		C	31	발생량	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처 리 방 법	매립	1.0	1.0																	
					소각	0.0																		
					재 활용	0.0																		
					해역배출	0.0																		
		D		발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7				
				처 리 방 법	매립	0.2														0.2				
					소각	0.0																		
					재 활용	0.5														0.5				
					해역배출	0.0																		
		E		발생량	376.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	2.4	0.0	0.0	374.0			
				처 리 방 법	매립	376.5											0.1	2.4			374.0			
					소각	0.0																		
					재 활용	0.0																		
					해역배출	0.0																		
		F		발생량	244.3	242.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	2.1	0.0	0.0	0.0			
				처 리 방 법	매립	2.3											0.2	2.1						
소각	0.0																							
재 활용	242.0				242.0																			
해역배출	0.0																							
H		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1					
		처 리 방 법	매립	0.1															0.1					
			소각	0.0																				
			재 활용	0.0																				
			해역배출	0.0																				
O		발생량	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	1.8	0.0	0.0	1.8					
		처 리 방 법	매립	5.1											1.5	1.8			1.8					
			소각	0.0																				
			재 활용	0.0																				
			해역배출	0.0																				
P		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처 리 방 법	매립	0.0																				
			소각	0.0																				
			재 활용	0.0																				
			해역배출	0.0																				
S		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처 리 방 법	매립	0.0																				
			소각	0.0																				
			재 활용	0.0																				
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류							
									폐섬유류	폐합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
전남	담양군	소계	처리 방법	발생량	143.1	71.1	0.0	0.3	0.0	18.5	0.2	0.0	43.6	0.2	0.0	0.0	2.1	0.0	6.2	
				매립	42.0	2.9	0.0	0.0	0.0	0.5	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	15.7	14.6	0.0	0.0	0.0	3.0	0.1	0.0	11.5	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	84.8	53.0	0.0	0.3	0.0	15.0	0.1	0.0	29.1	0.2	0.0	0.0	2.1	0.0	6.2	
				해역배출	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	
		C	14	발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.2	0.2								0.2						
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		C	22	발생량	0.2	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.1	0.0														
				소각	0.1	0.1					0.1									
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		C	25	발생량	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	2.6	0.0														
				해역배출	0.0	0.0														
		C	33	발생량	93.6	46.8	0.0	0.3	0.0	3.1	0.0	0.0	0.0	42.6	0.2	0.0	0.0	0.2	0.0	0.4
				매립	31.6	2.7				0.5				2.2						
				소각	14.8	13.7				2.2				11.5						
				재활용	46.6	29.8		0.3		0.4				28.3	0.2			0.2		0.4
				해역배출	0.6	0.6								0.6						
		E	처리 방법	발생량	17.8	15.0	0.0	0.0	0.0	14.8	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				매립	2.8	0.0														
				소각	0.4	0.4				0.4										
				재활용	14.6	14.6				14.4	0.1									0.1
				해역배출	0.0	0.0														
		F	처리 방법	발생량	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				매립	0.1	0.0														
				소각	0.0	0.0														
				재활용	0.1	0.1														0.1
				해역배출	0.0	0.0														
		G	처리 방법	발생량	8.4	8.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	1.9	0.0	5.6
				매립	0.1	0.0														
				소각	0.0	0.0														
				재활용	8.3	8.3								0.8				1.9		5.6
				해역배출	0.0	0.0														
		O	처리 방법	발생량	20.1	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	7.1	0.0														
				소각	0.4	0.4				0.4										
				재활용	12.6	0.2				0.2										
				해역배출	0.0	0.0														
곡성군	소계	처리 방법	발생량	59.7	37.8	0.0	4.5	0.0	20.7	11.5	0.0	0.7	0.0	0.0	0.0	0.4	0.0	0.0	0.0	
			매립	14.4	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.4	0.0	0.0	0.0		
			소각	1.8	1.8	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	43.5	34.9	0.0	4.5	0.0	18.9	11.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	C	22	발생량	59.7	37.8	0.0	4.5	0.0	20.7	11.5	0.0	0.7	0.0	0.0	0.4	0.0	0.0	0.0		
			매립	14.4	1.1							0.7			0.4					
			소각	1.8	1.8				1.8											
			재활용	43.5	34.9		4.5		18.9	11.5										
			해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
전남	담양군	소계		발생량	72.0	0.0	0.0	27.4	0.1	2.6	0.0	0.0	0.0	0.1	1.5	14.5	1.8	0.0	0.0	24.0				
				처리 방법	매립	39.1	0.0	0.0	27.4	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	1.6	0.0	0.0	9.9			
					소각	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0			
					재활용	31.8	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.4	14.5	0.2	0.0	0.0	14.1		
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	14	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		C	22	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1			
				처리 방법	매립	0.1																0.1		
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		C	25	발생량	2.6	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	2.6					2.6													
					해역배출	0.0																		
		C	33	발생량	46.8	0.0	0.0	20.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	14.5	0.2	0.0	0.0	10.6			
				처리 방법	매립	28.9			20.4													8.5		
					소각	1.1											1.1							
					재활용	16.8												14.5	0.2			2.1		
					해역배출	0.0																		
		E		발생량	2.8	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.7		
				처리 방법	매립	2.8			0.5											1.6		0.7		
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		F		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.1										0.1								
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		G		발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	처리 방법			매립	0.1				0.1															
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
	O		발생량	19.5	0.0	0.0	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	12.6				
			처리 방법	매립	7.1			6.5													0.6			
				소각	0.0																			
				재활용	12.4											0.4					12.0			
				해역배출	0.0																			
곡성군	소계		발생량	21.9	0.8	6.8	0.4	4.9	0.2	0.0	0.0	0.0	6.5	0.0	0.0	0.0	0.0	0.0	0.0	2.3				
			처리 방법	매립	13.3	0.0	6.8	0.4	4.9	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	8.6	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.5	0.0	0.0	0.0	0.0	0.0	1.3			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	22	발생량	21.9	0.8	6.8	0.4	4.9	0.2	0.0	0.0	0.0	6.5	0.0	0.0	0.0	0.0	0.0	0.0	2.3			
				처리 방법	매립	13.3	0.0	6.8	0.4	4.9	0.2				0.0							1.0		
					소각	0.0																		
					재활용	8.6	0.8								6.5							1.3		
					해역배출	0.0																		
			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.0																			
				소각	0.0																			
				재활용	0.0										6.5									

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
전남	구례군	소계	처리 방법	발생량	7.8	4.0	0.0	0.6	0.0	0.7	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.1		
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	5.0	1.2	0.0	0.6	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
				해역배출	2.6	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0		
		O	처리 방법	발생량	7.8	4.0	0.0	0.6	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.1	
				매립	0.0	0.0															
				소각	0.2	0.2				0.2											
				재활용	5.0	1.2		0.6		0.5										0.1	
				해역배출	2.6	2.6										2.6					
	고흥군	소계	처리 방법	발생량	2.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	
				매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	1.3	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	
		E	처리 방법	발생량	2.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	
				매립	0.2	0.0															
				소각	0.5	0.5											0.5				
				재활용	0.0	0.0															
				해역배출	1.3	1.3											1.3				
	보성군	소계	처리 방법	발생량	14.2	14.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.6	1.3	0.0	1.3	
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	14.2	14.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.6	1.3	0.0	1.3		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	10	발생량	2.6	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	1.3	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	2.6	2.6												1.3		1.3	
				해역배출	0.0	0.0															
	C	23	발생량	11.6	11.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.6	0.0	0.0	0.0		
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	11.6	11.6												11.6				
			해역배출	0.0	0.0																
	화순군	소계	처리 방법	발생량	53.4	24.8	0.0	1.6	0.3	7.8	0.0	0.0	0.0	0.7	0.0	1.7	7.3	5.0	0.0	0.4	
				매립	8.0	1.8	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.3	
				소각	2.8	0.8	0.0	0.1	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	35.3	14.9	0.0	1.5	0.0	7.1	0.0	0.0	0.0	0.7	0.0	1.7	0.0	3.8	0.0	0.1	
				해역배출	7.3	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0	0.0	
A		처리 방법	발생량	0.9	0.3	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.3	0.3			0.3													
			소각	0.0	0.0																
			재활용	0.6	0.0																
			해역배출	0.0	0.0																
B	처리 방법	발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		매립	0.0	0.0																	
		소각	1.0	0.0																	
		재활용	0.6	0.0																	
		해역배출	0.0	0.0																	
C	10	처리 방법	발생량	1.0	0.9	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.6	0.0	0.0		
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	1.0	0.9		0.2						0.1				0.6				
			해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
전남	구례군	소계	처리 방법	발생량	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	1.7	0.0	0.0	2.0					
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				재활용	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	1.7	0.0	0.0	2.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		O	처리 방법	발생량	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	1.7	0.0	0.0	2.0				
				매립	0.0																			
				소각	0.0																			
				재활용	3.8										0.1		1.7			2.0				
				해역배출	0.0																			
	고흥군	소계	처리 방법	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0				
				매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		E	처리 방법	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0			
				매립	0.2															0.2				
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
	보성군	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
C	23	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		매립	0.0																					
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
화순군	소계	처리 방법	발생량	28.6	17.3	0.0	0.7	3.0	0.0	0.0	0.0	0.0	0.0	2.0	2.6	0.0	0.0	0.7	2.3					
			매립	6.2	0.5	0.0	0.7	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.7	0.1				
			소각	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0				
			재활용	20.4	16.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	1.4	0.0	0.0	0.0	0.2				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	A	처리 방법	발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0				
			매립	0.0																				
			소각	0.0																				
			재활용	0.6												0.6								
			해역배출	0.0																				
	B	처리 방법	발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	1.0				
			매립	0.0																				
			소각	1.0																1.0				
			재활용	0.6												0.6								
			해역배출	0.0																				
C	10	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0					
			매립	0.0																				
			소각	0.0																				
			재활용	0.1												0.1								
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
전남	화순군	C	21	발생량	1.6	1.4	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0		
				처리 방법	매립	1.3	1.1											1.1			
					소각	0.2	0.2				0.2										
					재활용	0.1	0.1				0.1										
		해역배출	0.0		0.0																
		C	22	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.1	0.0														
					소각	0.0	0.0														
					재활용	0.0	0.0														
		C	23		처리 방법	해역배출	0.0	0.0													
				발생량		6.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0		
				매립		1.0	0.0														
				소각		0.0	0.0														
		C	24	처리 방법	재활용	5.0	3.0										3.0				
					해역배출	0.0	0.0														
					발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					매립	0.0	0.0														
		C	32	처리 방법	소각	0.2	0.2				0.2										
					재활용	0.0	0.0														
					해역배출	0.0	0.0														
					발생량	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		D	32	처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	0.1	0.1		0.1												
					해역배출	0.0	0.0														
		E	32	처리 방법	발생량	1.7	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0		
					매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	1.7	1.7									1.7					
		F	32	처리 방법	해역배출	0.0	0.0														
					발생량	36.4	15.4	0.0	0.1	0.0	7.1	0.0	0.0	0.6	0.0	0.0	7.3	0.0	0.0	0.3	
					매립	4.5	0.3													0.3	
					소각	0.3	0.3		0.1		0.2										
		G	32	처리 방법	재활용	24.3	7.5				6.9			0.6							
					해역배출	7.3	7.3										7.3				
					발생량	2.0	1.2	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
매립	0.7				0.0																
H	32	처리 방법	소각	0.0	0.0																
			재활용	1.3	1.2		1.2														
			해역배출	0.0	0.0																
			발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
I	32	처리 방법	매립	0.0	0.0																
			소각	1.0	0.0																
			재활용	0.2	0.0																
			해역배출	0.0	0.0																
J	32	처리 방법	발생량	0.6	0.6	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.1			
			매립	0.1	0.1											0.1					
			소각	0.1	0.1				0.1												
			재활용	0.4	0.4				0.1							0.2		0.1			
K	32	처리 방법	해역배출	0.0	0.0																
			발생량	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	2.0	0.0																
			소각	0.0	0.0																
L	32	처리 방법	재활용	5.3	0.0																
			해역배출	0.0	0.0																
			발생량	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	2.0	0.0																
M	32	처리 방법	소각	0.0	0.0																
			재활용	5.3	0.0																
			해역배출	0.0	0.0																
			발생량	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
전남	화순군	C	21	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.2										0.2									
					소각	0.0																			
					재활용	0.0																			
					해역배출	0.0																			
		C	22	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1					
				처리 방법	매립	0.1															0.1				
					소각	0.0																			
					재활용	0.0																			
					해역배출	0.0																			
		C	23	발생량	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	1.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	1.0											1.0								
					소각	0.0																			
					재활용	2.0									2.0										
					해역배출	0.0																			
		C	24	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
					소각	0.0																			
					재활용	0.0																			
					해역배출	0.0																			
		C	32	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
					소각	0.0																			
					재활용	0.0																			
					해역배출	0.0																			
		D		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
					소각	0.0																			
					재활용	0.0																			
					해역배출	0.0																			
		E		발생량	21.0	17.3	0.0	0.7	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	4.2	0.5		0.7	3.0															
					소각	0.0																			
					재활용	16.8	16.8																		
					해역배출	0.0																			
		F		발생량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.7	0.0					
				처리 방법	매립	0.7														0.7					
					소각	0.0																			
					재활용	0.1										0.1									
					해역배출	0.0																			
Q		발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2							
		처리 방법	매립	0.0										0.0											
			소각	1.0														1.0							
			재활용	0.2														0.2							
			해역배출	0.0																					
R		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0							
		처리 방법	매립	0.0										0.0											
			소각	0.0																					
			재활용	0.0																					
			해역배출	0.0																					
장흥군	소계		발생량	7.3	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	3.1	0.0						
			처리 방법	매립	2.0	0.0	2.0																		
				소각	0.0	0.0																			
				재활용	5.3	0.0											2.2	3.1							
				해역배출	0.0	0.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
전남	장흥군	D	처리 방법	발생량	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	2.2	0.0															
				해역배출	0.0	0.0															
		E	처리 방법	발생량	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	2.0	0.0															
				소각	0.0	0.0															
				재활용	3.1	0.0															
				해역배출	0.0	0.0															
	강진군	소계	처리 방법	발생량	9.8	4.5	0.1	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.3	
				매립	1.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	1.1	1.1	0.1	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	7.4	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.3	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	10	발생량	0.3	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.2	0.0															
				소각	0.1	0.1	0.1														
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	23	발생량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	1.3	0.0															
				해역배출	0.0	0.0															
		C	33	발생량	0.5	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.3	0.0															
				소각	0.2	0.2			0.2												
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		D	처리 방법	발생량	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	3.0	0.0															
				해역배출	0.0	0.0															
		E	처리 방법	발생량	1.2	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.4	0.3				0.3											
				소각	0.8	0.8				0.8											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
G		처리 방법	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.3	0.0																
			소각	0.0	0.0																
			재활용	0.0	0.0																
			해역배출	0.0	0.0																
O		처리 방법	발생량	3.2	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.3	
			매립	0.1	0.0																
			소각	0.0	0.0																
	재활용		3.1	3.1												2.8		0.3			
	해역배출		0.0	0.0																	
해남군	소계	처리 방법	발생량	19.4	11.6	0.0	2.6	0.0	5.4	0.0	0.0	1.8	0.0	0.0	0.0	0.0	1.8	0.0	0.0		
			매립	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	5.8	5.8	0.0	0.4	0.0	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	11.7	5.8	0.0	2.2	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	1.8	0.0	0.0		
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
전남	장흥군	D	처리 방법	발생량	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0			
				매립	0.0																		
				소각	0.0																		
				재활용	2.2													2.2					
				해역배출	0.0																		
		E	처리 방법	발생량	5.1	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0		
				매립	2.0			2.0															
				소각	0.0																		
				재활용	3.1															3.1			
				해역배출	0.0																		
	강진군	소계	처리 방법	발생량	5.3	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	4.7			
				매립	1.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.6		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	4.1		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			C	10	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	
					매립	0.2												0.2					
					소각	0.0																	
					재활용	0.0																	
					해역배출	0.0																	
		C	23	발생량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3		
				매립	0.0																		
				소각	0.0																		
				재활용	1.3																1.3		
				해역배출	0.0																		
		C	33	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3		
				매립	0.3																0.3		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		D	처리 방법	발생량	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	2.8		
				매립	0.0																		
				소각	0.0																		
				재활용	3.0											0.2					2.8		
				해역배출	0.0																		
		E	처리 방법	발생량	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.1			0.1															
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
G		처리 방법	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3			
			매립	0.3																0.3			
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
O		처리 방법	발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.1				0.1															
			소각	0.0																			
	재활용		0.0																				
	해역배출		0.0																				
해남군	소계	처리 방법	발생량	7.8	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	5.9			
			매립	1.9	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.9			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류							
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수 처리 오니	공정 오니	정수 처리 오니	하수 처리 오니				
전 남	해 남 군	C	31	발생량	19.4	11.6	0.0	2.6	0.0	5.4	0.0	0.0	1.8	0.0	0.0	0.0	1.8	0.0	0.0	
				처 리 방 법	매립	1.9	0.0													
					소각	5.8	5.8		0.4		5.4									
					재 활용	11.7	5.8		2.2					1.8				1.8		
					해역배출	0.0	0.0													
	영 암 군	소 계		발생량	1,151.7	230.2	0.1	0.1	0.0	37.5	0.2	0.0	192.3	0.0	0.0	0.0	0.0	0.0	0.0	
				처 리 방 법	매립	60.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					소각	234.9	223.7	0.1	0.1	0.0	31.0	0.2	0.0	192.3	0.0	0.0	0.0	0.0	0.0	
					재 활용	855.5	6.5	0.0	0.0	0.0	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					해역배출	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	25	발생량	1,151.7	230.2	0.1	0.1	0.0	37.5	0.2	0.0	192.3	0.0	0.0	0.0	0.0	0.0	0.0	
				처 리 방 법	매립	60.7	0.0													
					소각	234.9	223.7	0.1	0.1		31.0	0.2		192.3						
					재 활용	855.5	6.5				6.5									
					해역배출	0.6	0.0													
	무 안 군	소 계		발생량	65.6	18.5	0.0	0.0	0.0	1.4	0.0	0.0	1.3	0.2	0.0	0.8	14.7	0.0	0.1	
				처 리 방 법	매립	40.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					소각	2.1	2.1	0.0	0.0	0.0	1.2	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	
					재 활용	23.3	16.3	0.0	0.0	0.0	0.2	0.0	0.0	0.4	0.2	0.0	0.8	14.7	0.0	
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	10	발생량	14.9	14.9	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.2	0.0	0.0	14.6	0.0	0.0	
				처 리 방 법	매립	0.0	0.0													
					소각	0.1	0.1				0.1									
					재 활용	14.8	14.8								0.2		14.6			
					해역배출	0.0	0.0													
		C	22	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처 리 방 법	매립	0.0	0.0													
					소각	0.0	0.0													
					재 활용	0.1	0.1				0.1									
					해역배출	0.0	0.0													
		C	23	발생량	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처 리 방 법	매립	0.1	0.0													
					소각	0.0	0.0													
					재 활용	2.1	0.0													
					해역배출	0.0	0.0													
		C	25	발생량	0.3	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처 리 방 법	매립	0.0	0.0													
					소각	0.0	0.0													
					재 활용	0.3	0.1				0.1									
					해역배출	0.0	0.0													
		C	33	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
				처 리 방 법	매립	0.1	0.1													
					소각	0.0	0.0													
					재 활용	0.0	0.0													
					해역배출	0.0	0.0													
	D			발생량	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처 리 방 법	매립	0.0	0.0													
					소각	0.0	0.0													
					재 활용	4.7	0.0													
					해역배출	0.0	0.0													
	E			발생량	41.1	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처 리 방 법	매립	40.0	0.0													
					소각	1.1	1.1				1.1									
					재 활용	0.0	0.0													
					해역배출	0.0	0.0													

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
전남	해남군	C	31	발생량	7.8	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	5.9			
				처리 방법	매립	1.9					0.9									1.0			
				소각	0.0																		
				재활용	5.9																5.9		
				해역배출	0.0																		
		영암군	소계		발생량	921.5	0.7	9.2	55.9	13.8	2.5	17.1	0.0	0.0	0.0	0.0	23.3	781.5	0.0	0.0	17.5		
					처리 방법	매립	60.7	0.0	8.6	18.2	3.2	0.0	3.5	0.0	0.0	0.0	0.0	12.5	1.0	0.0	0.0	13.7	
					소각	11.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.2	0.0	0.0	0.0	1.0		
					재활용	849.0	0.7	0.6	37.7	10.6	2.5	13.6	0.0	0.0	0.0	0.0	0.0	780.5	0.0	0.0	2.8		
					해역배출	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0		
	C		25	발생량	921.5	0.7	9.2	55.9	13.8	2.5	17.1	0.0	0.0	0.0	0.0	23.3	781.5	0.0	0.0	17.5			
				처리 방법	매립	60.7		8.6	18.2	3.2		3.5					12.5	1.0			13.7		
				소각	11.2												10.2				1.0		
				재활용	849.0	0.7	0.6	37.7	10.6	2.5	13.6							780.5			2.8		
				해역배출	0.6												0.6						
	무안군	소계		발생량	47.1	0.0	0.0	8.3	0.0	31.8	0.0	0.0	0.0	0.0	0.3	0.0	0.0	4.7	0.1	1.9			
				처리 방법	매립	40.1	0.0	0.0	8.3	0.0	31.6	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	7.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	4.7	0.0	1.9			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	23	발생량	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	1.9		
				처리 방법	매립	0.1											0.1						
				소각	0.0																		
				재활용	2.1											0.2					1.9		
				해역배출	0.0																		
		C	25	발생량	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
처리 방법				매립	0.0																		
소각				0.0																			
재활용				0.2					0.2														
해역배출				0.0																			
C	33	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	0.0																			
		소각	0.0																				
		재활용	0.0																				
		해역배출	0.0																				
D			발생량	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.7	0.0	0.0				
			처리 방법	매립	0.0																		
			소각	0.0																			
			재활용	4.7													4.7						
			해역배출	0.0																			
E			발생량	40.0	0.0	0.0	8.3	0.0	31.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0				
			처리 방법	매립	40.0			8.3		31.6									0.1				
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
전남	무안군	O	처리 방법	발생량	2.1	2.1	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.8	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.9	0.9					0.9										
				재활용	1.2	1.2					0.4				0.8						
				해역배출	0.0	0.0															
		R	처리 방법	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.1	0.1											0.1				
				해역배출	0.0	0.0															
	함평군	소계	처리 방법	발생량	22.2	15.8	1.6	0.0	0.0	1.7	1.0	0.0	7.0	0.0	0.0	1.3	3.2	0.0	0.0		
				매립	2.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.0		
				소각	1.6	1.6	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	18.3	13.9	1.6	0.0	0.0	0.1	1.0	0.0	6.8	0.0	0.0	1.3	3.1	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			C	10	발생량	5.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	3.1	0.0	0.0	
					매립	0.2	0.2							0.2							
					소각	0.0	0.0														
					재활용	4.8	4.8							1.7				3.1			
					해역배출	0.0	0.0														
		C	22	발생량	1.0	1.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	1.0	1.0				1.0											
				해역배출	0.0	0.0															
		C	23	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.2	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	25	발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	1.2	0.0															
				해역배출	0.0	0.0															
		E	처리 방법	발생량	2.2	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	1.4	0.0															
				소각	0.8	0.8				0.8											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
O	처리 방법	발생량	12.4	8.8	1.6	0.0	0.0	0.8	0.0	0.0	0.0	5.1	0.0	0.0	1.3	0.0	0.0	0.0			
		매립	0.4	0.0																	
		소각	0.8	0.8				0.8													
		재활용	11.2	8.0	1.6						5.1			1.3							
		해역배출	0.0	0.0																	
R	처리 방법	발생량	0.2	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0			
		매립	0.1	0.1												0.1					
		소각	0.0	0.0																	
		재활용	0.1	0.1				0.1													
		해역배출	0.0	0.0																	
영광군	소계	처리 방법	발생량	10.2	7.7	0.1	0.8	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	1.0		
			매립	1.3	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.1		
			소각	4.9	4.9	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7		
			재활용	4.0	2.2	0.1	0.8	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2		
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
전남	무안군	O	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		R	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
	함평군	소계	처리 방법	발생량	6.4	0.0	0.0	0.0	0.1	1.2	0.0	0.1	0.0	0.0	1.3	0.0	0.0	0.0	0.4	3.3				
				매립	2.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	1.3	0.0	0.0	0.0	0.4	0.1				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	4.4	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.2				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	23	발생량	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.2				0.1			0.1				0.0								
				소각	0.0																			
				재활용	0.0															0.0				
				해역배출	0.0																			
	C	25	발생량	1.2	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			매립	0.0																				
			소각	0.0																				
			재활용	1.2					1.2															
			해역배출	0.0																				
	E	처리 방법	발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.1				
			매립	1.4											1.3					0.1				
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
O	처리 방법	발생량	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	3.2					
		매립	0.4															0.4						
		소각	0.0																					
		재활용	3.2																3.2					
		해역배출	0.0																					
R	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		매립	0.0																					
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
영광군	소계	처리 방법	발생량	2.5	0.0	0.0	0.0	0.0	0.0	1.5	0.1	0.0	0.3	0.0	0.6	0.0	0.0	0.0	0.0					
			매립	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0					
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			재활용	1.8	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
전남	영광군	O	처리 방법	발생량	10.2	7.7	0.1	0.8	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	1.0		
				매립	1.3	0.6										0.5		0.1			
				소각	4.9	4.9				4.2	0.0							0.7			
				재활용	4.0	2.2	0.1	0.8		1.1								0.2			
				해역배출	0.0	0.0															
	장성군	소계	처리 방법	발생량	81.3	42.5	0.0	0.1	0.0	20.9	0.5	0.0	4.5	0.1	0.0	6.2	10.2	0.0	0.0		
				매립	13.6	2.6	0.0	0.0	0.0	2.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	5.3	5.3	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	5.1	0.0	0.0	0.0		
				재활용	62.3	34.5	0.0	0.1	0.0	18.6	0.0	0.0	4.4	0.1	0.0	1.1	10.2	0.0	0.0		
				해역배출	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
		C	33	발생량	81.3	42.5	0.0	0.1	0.0	20.9	0.5	0.0	4.5	0.1	0.0	6.2	10.2	0.0	0.0		
				매립	13.6	2.6				2.3	0.3										
				소각	5.3	5.3					0.2					5.1					
				재활용	62.3	34.5		0.1		18.6			4.4	0.1		1.1	10.2				
				해역배출	0.1	0.1							0.1								
	완도군	소계	처리 방법	발생량	6.1	2.7	0.0	0.8	0.0	1.2	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	1.8	1.8	0.0	0.6	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.9	0.9	0.0	0.2	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	10	발생량	6.1	2.7	0.0	0.8	0.0	1.2	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	3.4	0.0															
				소각	1.8	1.8		0.6	0.0	1.2											
				재활용	0.9	0.9		0.2					0.7								
				해역배출	0.0	0.0															
	진도군	소계	처리 방법	발생량	4.9	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.7	0.0	0.0	
				매립	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	1.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	
		C	11	발생량	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
소각				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
재활용				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
해역배출				0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0		
O		처리 방법	발생량	4.2	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	
			매립	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			소각	1.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			발생량	7.4	6.7	0.0	0.6	0.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	
			매립	0.8	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	
신안군	소계	처리 방법	소각	6.1	6.1	0.0	0.1	0.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	0.5	0.5	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			발생량	7.4	6.7	0.0	0.6	0.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0		
			매립	0.8	0.1											0.1					
	O	처리 방법	소각	6.1	6.1		0.1		6.0												
			재활용	0.5	0.5		0.5														
			해역배출	0.0	0.0																
			발생량	23,282.9	1,870.9	8.2	159.2	52.1	547.2	20.1	0.0	396.4	57.0	16.7	365.3	172.5	0.1	76.1			
			매립	2,665.6	92.4	1.9	8.0	0.1	1.2	0.0	0.0	22.3	13.6	0.2	19.3	21.0	0.0	4.8			
경북	합계	처리 방법	소각	467.7	390.4	0.3	19.9	8.5	192.9	8.5	0.0	2.6	0.2	0.0	122.8	11.4	0.0	23.3			
			재활용	19,773.6	1,024.8	6.0	131.3	43.5	349.9	11.6	0.0	168.7	37.5	16.5	74.3	137.4	0.1	48.0			
			해역배출	376.0	363.3	0.0	0.0	0.0	3.2	0.0	0.0	202.8	5.7	0.0	148.9	2.7	0.0	0.0			
			발생량	23,282.9	1,870.9	8.2	159.2	52.1	547.2	20.1	0.0	396.4	57.0	16.7	365.3	172.5	0.1	76.1			
			매립	2,665.6	92.4	1.9	8.0	0.1	1.2	0.0	0.0	22.3	13.6	0.2	19.3	21.0	0.0	4.8			

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
전남	영광군	O	처리 방법	발생량	2.5	0.0	0.0	0.0	0.0	1.5	0.1	0.0	0.3	0.0	0.6	0.0	0.0	0.0	0.0				
				매립	0.7					0.1				0.6									
				소각	0.0																		
				재활용	1.8				1.5		0.3												
				해역배출	0.0																		
	장성군	소계	처리 방법	발생량	38.8	0.3	0.0	3.5	17.5	1.7	0.0	0.0	0.0	0.2	3.1	0.7	5.2	0.0	0.0	6.6			
				매립	11.0	0.3	0.0	3.5	6.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	1.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	27.8	0.0	0.0	0.0	11.5	1.7	0.0	0.0	0.0	0.0	3.1	0.7	5.2	0.0	0.0	5.6			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		C	33	발생량	38.8	0.3	0.0	3.5	17.5	1.7	0.0	0.0	0.0	0.2	3.1	0.7	5.2	0.0	0.0	6.6			
				매립	11.0	0.3		3.5	6.0					0.2						1.0			
				소각	0.0																		
				재활용	27.8				11.5	1.7					3.1	0.7	5.2			5.6			
				해역배출	0.0																		
	완도군	소계	처리 방법	발생량	3.4	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4			
				매립	3.4	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	10	발생량	3.4	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4			
				매립	3.4			3.0												0.4			
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
	진도군	소계	처리 방법	발생량	3.1	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	3.1	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
C		11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
O		처리 방법	발생량	3.1	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	3.1	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
신안군	소계	처리 방법	발생량	0.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6				
			매립	0.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6				
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	O	처리 방법	발생량	0.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6				
			매립	0.7				0.1											0.6				
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
경북	합계	처리 방법	발생량	21,412.0	12,437.6	203.0	267.6	782.4	1,119.8	751.2	120.6	0.9	5.7	646.1	2,823.9	1,029.6	103.6	8.0	1,112.0				
			매립	2,573.2	1,120.7	0.1	239.3	79.9	264.3	0.0	30.8	0.9	2.9	68.9	319.6	29.6	1.6	7.4	407.2				
			소각	77.3	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.6	69.8	0.0	0.0	0.0	5.5				
			재활용	18,748.8	11,316.9	202.9	26.9	702.5	855.5	751.2	89.8	0.0	2.8	576.6	2,424.5	999.2	102.0	0.6	697.4				
			해역배출	12.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.8	0.0	0.0	1.9				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타	
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경북	포항시	소계	처리 방법	발생량	18,336.3	204.9	1.9	35.4	0.2	40.4	6.4	0.0	15.0	6.1	15.9	70.1	12.3	0.0	1.2		
				매립	1,727.3	11.2	1.9	8.0	0.1	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.8	0.0	0.0		
				소각	111.4	37.4	0.0	2.0	0.0	31.0	0.9	0.0	2.3	0.0	0.0	0.0	0.0	0.0	1.2		
				재활용	16,414.0	75.2	0.0	25.4	0.1	9.2	5.5	0.0	0.0	6.1	15.9	1.5	11.5	0.0	0.0		
				해역배출	83.6	81.1	0.0	0.0	0.0	0.0	0.0	0.0	12.5	0.0	0.0	68.6	0.0	0.0	0.0		
		A	처리 방법	발생량	5.9	5.9	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	5.9	5.9		1.6									4.3				
				해역배출	0.0	0.0															
		B	처리 방법	발생량	3.8	0.2	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	3.7	0.1			0.1												
				소각	0.1	0.1				0.1											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	24	발생량	17,414.9	46.0	0.0	13.0	0.1	27.4	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	1,628.4	0.2				0.2											
				소각	93.5	20.9				20.9											
				재활용	15,693.0	24.9		13.0	0.1	6.3	5.5										
				해역배출	0.0	0.0															
		C	22	발생량	2.0	2.0	0.0	0.0	0.0	1.1	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.9	0.9					0.9										
				재활용	1.1	1.1				1.1											
				해역배출	0.0	0.0															
		C	25	발생량	37.2	22.0	0.0	5.2	0.0	0.9	0.0	0.0	0.0	0.0	0.0	15.9	0.0	0.0	0.0	0.0	
				매립	17.0	5.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	19.9	16.7	0.0	0.2	0.0	0.6	0.0	0.0	0.0	0.0	0.0	15.9	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	29	발생량	2.8	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	2.7	0.0															
				소각	0.1	0.1				0.1											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	31	발생량	4.2	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	1.4	0.0															
				소각	0.4	0.4				0.4											
				재활용	2.4	0.1				0.1											
				해역배출	0.0	0.0															
		C	33	발생량	23.4	8.4	0.0	0.3	0.0	1.3	0.0	0.0	0.0	0.0	6.1	0.0	0.0	0.0	0.7	0.0	0.0
				매립	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	1.3	1.3	0.0	0.2	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	13.0	7.1	0.0	0.1	0.0	0.2	0.0	0.0	0.0	6.1	0.0	0.0	0.0	0.7	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	16	발생량	0.3	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0															
				소각	0.3	0.3		0.3													
재활용	0.0			0.0																	
해역배출	0.0			0.0																	
C	23	발생량	674.3	3.0	0.0	0.3	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		매립	34.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		소각	2.3	2.3	0.0	0.2	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		재활용	637.3	0.7	0.0	0.1	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
경북	포항시	소계	처리 방법	발생량	18,131.4	12,334.1	0.0	28.3	716.3	221.6	696.2	89.0	0.0	0.8	467.0	2,236.4	687.0	16.5	1.1	637.1					
				매립	1,716.1	1,083.1	0.0	0.0	67.6	126.9	0.0	0.0	0.0	0.4	18.2	59.4	16.5	0.0	1.1	342.9					
				소각	74.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	67.5	0.0	0.0	0.0	5.1					
				재활용	16,338.8	11,251.0	0.0	26.9	648.7	94.7	696.2	89.0	0.0	0.4	448.8	2,107.0	670.5	16.5	0.0	289.1					
				해역배출	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0					
		A	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		B	처리 방법	발생량	3.6	0.1	0.0	0.0	1.6	1.8	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0				
				매립	3.6	0.1			1.6	1.8						0.1									
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		C	24	발생량	17,368.9	12,301.2	0.0	26.9	667.0	209.7	696.2	0.0	0.0	0.8	447.3	2,212.0	195.0	0.0	0.0	612.8					
				매립	1,628.2	1,059.1			57.0	115.0				0.4	7.8	45.1	5.0			338.8					
				소각	72.6											67.5				5.1					
				재활용	15,668.1	11,242.1		26.9	610.0	94.7	696.2			0.4	439.5	2,099.4	190.0			268.9					
				해역배출	0.0																				
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		C	25	발생량	15.2	0.4	0.0	0.0	3.2	0.4	0.0	0.0	0.0	0.0	0.0	0.3	4.1	6.8	0.0	0.0	0.0				
				매립	12.0	0.4	0.0	0.0	0.2	0.4	0.0	0.0	0.0	0.0	0.0	0.3	4.0	6.7	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	3.2	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		C	29	발생량	2.7	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	1.4	0.0	0.0	0.0	0.0				
				매립	2.7	1.0										0.3	1.4								
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		C	31	발생량	3.7	1.4	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	1.4	1.4																			
				소각	0.0																				
				재활용	2.3				2.3																
				해역배출	0.0																				
C	33	발생량	15.0	3.3	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.8	6.4	0.0	0.0	0.0	1.8						
		매립	9.1	3.3	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	3.0	0.0	0.0	0.0	0.0						
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
		재활용	5.9	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4	0.0	0.0	0.0	1.8						
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
		매립	0.0																						
		소각	0.0																						
		재활용	0.0																						
		해역배출	0.0																						
C	23	발생량	671.3	26.3	0.0	0.0	38.8	0.0	0.0	89.0	0.0	0.0	14.6	9.0	480.7	0.0	0.0	0.0	12.9						
		매립	34.7	17.4	0.0	0.0	6.1	0.0	0.0	0.0	0.0	0.0	0.0	5.7	4.9	0.6	0.0	0.0	0.0						
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
		재활용	636.6	8.9	0.0	0.0	32.7	0.0	0.0	89.0	0.0	0.0	8.9	4.1	480.1	0.0	0.0	0.0	12.9						
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경북	포항시	C	10	발생량	20.8	19.2	0.0	3.2	0.0	0.2	0.0	0.0	12.7	0.0	0.0	0.0	3.1	0.0	0.0	
				처리 매립	4.0	4.0	0.0	3.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.8	0.0	0.0		
				소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	2.6	2.6	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0		
				해역배출	14.1	12.5	0.0	0.0	0.0	0.0	0.0	0.0	12.5	0.0	0.0	0.0	0.0	0.0		
		C	17	발생량	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.0	0.0														
				소각	0.6	0.6				0.6										
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		C	20	발생량	8.6	3.3	0.0	0.1	0.0	0.9	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	5.3	0.0														
				소각	3.2	3.2				0.9			2.3							
				재활용	0.1	0.1		0.1												
				해역배출	0.0	0.0														
		D		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.2	0.0														
				해역배출	0.0	0.0														
		E		발생량	8.3	6.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	6.1	0.0	0.0	0.0
				처리 매립	2.0	0.0														
				소각	0.2	0.2				0.2										
				재활용	1.5	1.5										1.5				
				해역배출	4.6	4.6										4.6				
		F		발생량	93.1	79.2	0.0	9.2	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	63.9	4.1	0.0	1.2
				처리 매립	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	3.4	2.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	
				재활용	18.7	13.3	0.0	9.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	0.0	0.0	
				해역배출	63.9	63.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	63.9	0.0	0.0	0.0	
		G		발생량	2.6	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	1.6	0.0														
				소각	0.0	0.0														
				재활용	0.1	0.1				0.1										
				해역배출	0.9	0.0														
		H		발생량	2.3	1.4	0.0	1.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	1.4	1.4	0.0	1.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		M		발생량	4.8	2.5	0.0	0.6	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	2.1	0.0														
				소각	1.9	1.9				1.9										
				재활용	0.8	0.6		0.6												
				해역배출	0.0	0.0														
		L		발생량	2.4	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	2.3	0.0														
				소각	0.0	0.0														
				재활용	0.1	0.1		0.1												
				해역배출	0.0	0.0														
		O		발생량	20.6	1.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				처리 매립	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.8	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	16.6	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성											무기성오니류				
시도	시군구	대분류	중분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착제 폐흡수재	유리·도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니	기타
경북	포항시	C	10	발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0
				처리량	0.0															
				소각	0.0															
				재활용	0.0															
		C	17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리량	0.0															
				소각	0.0															
				재활용	0.0															
		C	20	발생량	5.3	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.1	0.0	4.2	0.0	0.1	0.2
				처리량	5.3				0.7						0.1		4.2		0.1	0.2
				소각	0.0															
				재활용	0.0															
		D		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리량	0.0															
				소각	0.0															
				재활용	0.2															0.2
		E		발생량	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.0	0.0	0.0	0.9	0.0
				처리량	2.0										0.1	1.0			0.9	
				소각	0.0															
				재활용	0.0															
		F		발생량	13.9	0.0	0.0	1.4	0.0	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.1	7.4
				처리량	7.1	0.0	0.0	0.0	0.0	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	2.3
				소각	1.4	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	5.1
		G		발생량	2.5	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0
				처리량	1.6					1.6										
				소각	0.0															
				재활용	0.0															
		H		발생량	0.9	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				처리량	0.9	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		M		발생량	2.3	0.4	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6
				처리량	2.1	0.4				0.3										1.4
				소각	0.0															
				재활용	0.2															0.2
		L		발생량	2.3	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리량	2.3					2.3										
				소각	0.0															
				재활용	0.0															
		O		발생량	19.6	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	3.0	0.0	0.0	16.5	0.0	0.0
				처리량	3.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	16.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.5	0.0	0.0
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리량	0.0															
				소각	0.0															
				재활용	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경북	포항시	P	처리 방법	발생량	2.5	2.5	1.9	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	1.9	1.9	1.9														
				소각	0.4	0.4				0.4											
				재활용	0.2	0.2		0.2													
				해역배출	0.0	0.0															
		Q	처리 방법	발생량	0.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				매립	0.0	0.0		0.0													
				소각	0.0	0.0				0.0											
				재활용	0.5	0.1													0.1		
				해역배출	0.0	0.0															
		S	처리 방법	발생량	0.2	0.2	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0															
				소각	0.2	0.2		0.1		0.1											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
	경주시	소계	처리 방법	발생량	591.6	180.3	0.7	6.7	9.4	101.3	1.4	0.0	6.3	0.0	0.0	0.0	47.6	2.7	0.0	4.2	
				매립	28.8	3.3	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	
				소각	33.3	33.3	0.1	0.4	2.2	27.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1
				재활용	478.9	93.1	0.6	6.3	7.2	73.8	1.4	0.0	0.1	0.0	0.0	0.4	2.2	0.0	0.0	1.1	
				해역배출	50.6	50.6	0.0	0.0	0.0	0.0	0.0	0.0	3.2	0.0	0.0	47.0	0.4	0.0	0.0	0.0	
		B	처리 방법	발생량	26.4	0.9	0.0	0.1	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				매립	0.9	0.0															
				소각	0.1	0.1		0.1													
				재활용	25.4	0.8				0.7											0.1
				해역배출	0.0	0.0															
		C	10	발생량	5.6	3.4	0.0	0.0	0.0	1.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	1.1	0.0	0.0
				매립	0.5	0.1													0.1		
				소각	0.3	0.3				0.3											
				재활용	3.4	1.6				0.7									0.9		
				해역배출	1.4	1.4							1.3						0.1		
		C	13	발생량	11.0	10.7	0.0	0.0	7.3	2.9	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.8	0.5							0.5								
				소각	2.5	2.5			1.9	0.6											
				재활용	7.7	7.7			5.4	2.3											
				해역배출	0.0	0.0															
		C	15	발생량	3.3	3.3	0.0	0.0	0.5	2.4	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.4	0.4							0.4								
				소각	0.1	0.1			0.1												
				재활용	2.8	2.8			0.4	2.4											
				해역배출	0.0	0.0															
		C	16	발생량	1.8	1.8	0.0	1.2	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				매립	0.0	0.0															
				소각	0.1	0.1		0.1													
				재활용	1.7	1.7		1.1		0.5											0.1
				해역배출	0.0	0.0															
		C	17	발생량	3.3	3.3	0.2	0.1	0.0	2.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8
				매립	0.2	0.2							0.2								
				소각	1.4	1.4				0.8											0.6
				재활용	1.7	1.7	0.2	0.1		1.2											0.2
				해역배출	0.0	0.0															
		C	19	발생량	14.4	3.5	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	2.4	0.0															
				소각	2.0	2.0				2.0											
				재활용	10.0	1.5				1.5											
				해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
경북	포항시	P	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		Q	처리 방법	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0		
				매립	0.0												0.0						
				소각	0.0																		
				재활용	0.4											0.4							
				해역배출	0.0																		
		S	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
	경주시	소계	처리 방법	발생량	411.3	6.1	0.0	0.6	5.6	247.4	54.8	0.0	0.0	0.0	0.0	6.3	5.2	40.9	1.6	0.0	42.8		
				매립	25.5	1.8	0.0	0.6	3.2	3.9	0.0	0.0	0.0	0.0	0.0	0.7	5.2	0.0	1.6	0.0	8.5		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	385.8	4.3	0.0	0.0	2.4	243.5	54.8	0.0	0.0	0.0	0.0	5.6	0.0	40.9	0.0	0.0	34.3		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		B	처리 방법	발생량	25.5	0.3	0.0	0.0	0.0	23.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	2.0		
				매립	0.9	0.3											0.1				0.5		
				소각	0.0																		
				재활용	24.6					23.1											1.5		
				해역배출	0.0																		
		C	10	발생량	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0		
				매립	0.4											0.4							
				소각	0.0																		
				재활용	1.8											1.8							
				해역배출	0.0																		
		C	13	발생량	0.3	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.3			0.1	0.2														
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	15	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	19	발생량	10.9	0.3	0.0	0.0	0.7	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	6.3		
				매립	2.4	0.3			0.3												1.8		
				소각	0.0																		
				재활용	8.5				0.4	2.9								0.7			4.5		
				해역배출	0.0																		

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경북	경주시	C	20	발생량	12.9	10.0	0.0	0.0	0.0	9.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5		
				처리 방법	매립	0.8	0.0													
					소각	2.9	2.9			2.4									0.5	
					재활용	9.2	7.1			7.1										
					해역배출	0.0	0.0													
		C	21	발생량	3.2	3.2	0.0	0.0	0.0	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	3.2	3.2			3.2										
					해역배출	0.0	0.0													
		C	22	발생량	36.0	33.8	0.0	0.0	0.0	32.2	1.4	0.0	0.2	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	1.3	0.2						0.2							
					소각	9.1	9.1			9.1										
					재활용	25.6	24.5			23.1	1.4									
					해역배출	0.0	0.0													
		C	23	발생량	25.3	3.6	0.0	0.0	0.0	3.4	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	6.6	0.2						0.2							
					소각	0.6	0.6			0.6										
					재활용	18.1	2.8			2.8										
					해역배출	0.0	0.0													
		C	24	발생량	78.3	3.5	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	1.3	0.0													
					소각	0.1	0.1			0.1										
					재활용	76.9	3.4			3.4										
					해역배출	0.0	0.0													
		C	25	발생량	28.8	7.8	0.0	0.0	0.0	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.9	0.0													
					소각	3.6	3.6			3.6										
					재활용	24.3	4.2			4.2										
					해역배출	0.0	0.0													
		C	27	발생량	3.8	3.8	0.0	0.0	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
					소각	3.8	3.8			3.8										
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		C	29	발생량	6.3	5.2	0.0	0.1	0.0	5.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.3	0.1						0.1							
					소각	0.3	0.3			0.3										
					재활용	5.7	4.8		0.1	4.7										
					해역배출	0.0	0.0													
		C	30	발생량	9.8	7.9	0.0	0.0	0.3	6.3	0.0	0.0	0.2	0.0	0.0	0.0	0.0	1.1		
				처리 방법	매립	0.2	0.2						0.2							
					소각	1.7	1.7			0.6									1.1	
					재활용	7.9	6.0			0.3	5.7									
					해역배출	0.0	0.0													
		C	31	발생량	2.4	1.1	0.0	0.0	0.0	0.9	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.4	0.2						0.2							
					소각	0.2	0.2			0.2										
					재활용	1.8	0.7			0.7										
					해역배출	0.0	0.0													
		C	32	발생량	5.2	5.0	0.0	2.6	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.2	0.0													
					소각	0.4	0.4		0.1		0.3									
					재활용	4.6	4.6		2.5		2.1									
					해역배출	0.0	0.0													

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경북	경주시	C	20	발생량	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	2.1				
				처리 방법	매립	0.8											0.8							
					소각	0.0																		
					재활용	2.1															2.1			
		C	21	해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
					소각	0.0																		
		재활용	0.0																					
		C	22	해역배출	0.0																			
				발생량	2.2	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.8	0.9	0.0	0.0	0.0					
				처리 방법	매립	1.1				0.3							0.8							
					소각	0.0																		
		재활용	1.1					0.2								0.9								
		C	23	해역배출	0.0																			
				발생량	21.7	0.2	0.0	0.0	0.4	8.2	0.0	0.0	0.0	0.0	0.5	2.2	3.7	0.0	0.0	6.5				
				처리 방법	매립	6.4	0.2			0.2	1.2						2.2				2.6			
					소각	0.0																		
		재활용	15.3					0.2	7.0					0.5		3.7			3.9					
		C	24	해역배출	0.0																			
				발생량	74.8	1.5	0.0	0.0	0.4	26.2	38.1	0.0	0.0	0.0	0.0	0.2	8.1	0.0	0.0	0.3				
				처리 방법	매립	1.3	0.2			0.1	0.8						0.2							
					소각	0.0																		
		재활용	73.5		1.3			0.3	25.4	38.1						8.1			0.3					
		C	25	해역배출	0.0																			
				발생량	21.0	0.8	0.0	0.0	0.3	1.2	12.1	0.0	0.0	0.0	0.0	0.6	5.8	0.0	0.0	0.2				
				처리 방법	매립	0.9				0.1	0.2						0.6							
					소각	0.0																		
		재활용	20.1		0.8			0.2	1.0	12.1						5.8			0.2					
		C	27	해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
					소각	0.0																		
		재활용	0.0																					
		C	29	해역배출	0.0																			
				발생량	1.1	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.6	0.0	0.0	0.0				
				처리 방법	매립	0.2					0.1						0.1							
					소각	0.0																		
		재활용	0.9		0.2				0.1							0.6								
		C	30	해역배출	0.0																			
				발생량	1.9	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
					소각	0.0																		
		재활용	1.9							1.9														
C	31	해역배출	0.0																					
		발생량	1.3	0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.8	0.0	0.0	0.0						
		처리 방법	매립	0.2					0.1						0.1									
			소각	0.0																				
재활용	1.1		0.3											0.8										
C	32	해역배출	0.0																					
		발생량	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
		처리 방법	매립	0.2				0.2																
			소각	0.0																				
재활용	0.0																							
C	32	해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경북	경주시	C	33	발생량	243.1	11.8	0.0	0.1	1.1	8.5	0.0	0.0	0.5	0.0	0.0	1.1	0.0	0.5			
				처리 방법	매립	8.0	0.5					0.5									
				소각	3.5	3.5	0.1	0.2	2.7									0.5			
				재활용	231.6	7.8		0.9	5.8							1.1					
				해역배출	0.0	0.0															
			D	발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	1.6	0.0														
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
			E	발생량	5.6	5.6	0.0	0.6	0.2	0.8	0.0	0.0	2.3	0.0	0.0	0.6	0.3	0.0	0.8		
				처리 방법	매립	0.5	0.5						0.3			0.2					
				소각	0.1	0.1													0.1		
				재활용	2.8	2.8	0.6	0.2	0.8			0.1			0.4				0.7		
				해역배출	2.2	2.2						1.9				0.3					
		F	발생량	14.1	2.3	0.0	1.8	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3			
			처리 방법	매립	1.3	0.0															
			소각	0.4	0.4				0.1									0.3			
			재활용	12.4	1.9	1.8		0.1													
			해역배출	0.0	0.0																
		G	발생량	1.1	0.5	0.1	0.1	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0	0.0															
			소각	0.1	0.1	0.1															
			재활용	1.0	0.4	0.1	0.1	0.3													
			해역배출	0.0	0.0																
		H	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.1	0.1						0.1									
			소각	0.0	0.0																
			재활용	0.0	0.0																
			해역배출	0.0	0.0																
		O	발생량	47.0	47.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	47.0	0.0	0.0	0.0			
			처리 방법	매립	0.0	0.0															
			소각	0.0	0.0																
			재활용	0.0	0.0																
			해역배출	47.0	47.0										47.0						
		P	발생량	1.2	1.2	0.4	0.0	0.0	0.5	0.0	0.0	0.1	0.0	0.0	0.0	0.2	0.0	0.0			
			처리 방법	매립	0.1	0.1						0.1									
			소각	0.0	0.0																
			재활용	1.1	1.1	0.4		0.5								0.2					
			해역배출	0.0	0.0																
김천시	소개		처리 방법	발생량	262.7	189.4	0.0	1.5	0.9	50.4	0.0	0.0	109.2	0.0	0.0	7.3	0.0	6.6			
				매립	67.0	17.9	0.0	0.0	0.0	0.7	0.0	0.0	1.8	0.0	0.0	11.0	1.2	0.0			
				소각	19.4	18.8	0.0	0.2	0.0	13.3	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0			
				재활용	159.3	135.7	0.0	1.3	0.9	33.2	0.0	0.0	96.1	0.0	0.0	0.0	4.1	0.0			
				해역배출	17.0	17.0	0.0	0.0	0.0	3.2	0.0	0.0	11.3	0.0	0.0	2.5	0.0				
	C	10	처리 방법	발생량	8.8	8.8	0.0	0.0	0.0	0.3	0.0	0.0	3.7	0.0	0.0	4.8	0.0				
				매립	1.2	1.2										1.2					
				소각	0.3	0.3			0.3												
				재활용	7.3	7.3						3.7				3.6					
				해역배출	0.0	0.0															
	C	12	처리 방법	발생량	0.7	0.7	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.5	0.0				
				매립	0.1	0.1							0.1								
				소각	0.1	0.1			0.1												
				재활용	0.5	0.5										0.5					
				해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타	
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니		
경북	경주시	C	33	발생량	231.3	2.5	0.0	0.5	2.9	185.5	2.7	0.0	0.0	0.0	3.0	0.3	20.3	0.0	0.0	13.6	
				처리 매립	7.5	0.8		0.5	1.8	1.5				0.3	0.3					2.3	
				소각	0.0																
				재활용	223.8	1.7			1.1	184.0	2.7				2.7		20.3				11.3
				해역배출	0.0																
		D		발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0
				처리 매립	1.6														1.6		
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		F		발생량	11.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.8
				처리 매립	1.3																1.3
				소각	0.0																
				재활용	10.5																10.5
				해역배출	0.0																
		G		발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.0																
				소각	0.0																
				재활용	0.6											0.6					
				해역배출	0.0																
		H		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		O		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		P		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
처리 매립	0.0																				
소각	0.0																				
재활용	0.0																				
해역배출	0.0																				
김천시	소계		발생량	73.3	6.3	0.0	10.0	1.5	17.2	0.0	0.5	0.0	0.3	32.5	3.3	0.0	0.0	0.0	1.7		
			처리 매립	49.1	2.9	0.0	10.0	1.3	8.2	0.0	0.0	0.0	0.1	24.4	2.2	0.0	0.0	0.0	0.0		
			소각	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0		
			재활용	23.6	3.4	0.0	0.0	0.2	9.0	0.0	0.5	0.0	0.2	7.5	1.1	0.0	0.0	0.0	1.7		
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 매립	0.0																	
			소각	0.0																	
			재활용	0.0																	
			해역배출	0.0																	
	C	12	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 매립	0.0																	
			소각	0.0																	
			재활용	0.0																	
			해역배출	0.0																	

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경북	김천시	C	13	발생량	17.8	17.6	0.0	0.0	0.9	16.2	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.1		
				처리 매립	0.6	0.4						0.4									
				소각	0.8	0.8				0.7									0.1		
				재활용	16.4	16.4			0.9	15.5											
				해역배출	0.0	0.0															
		C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	17	발생량	103.9	102.7	0.0	0.1	0.0	9.0	0.0	0.0	93.5	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
				처리 매립	2.9	1.8				0.7			1.1								
				소각	0.1	0.1													0.1		
				재활용	100.9	100.8		0.1		8.3			92.4								
				해역배출	0.0	0.0															
		C	20	발생량	0.5	0.4	0.0	0.1	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.1	0.0							0.0	0.0							
				소각	0.3	0.3				0.3											
				재활용	0.1	0.1		0.1		0.0											
				해역배출	0.0	0.0															
		C	22	발생량	22.5	22.1	0.0	1.1	0.0	6.2	0.0	0.0	11.5	0.0	0.0	0.0	0.0	0.0	0.0	3.3	
				처리 매립	0.5	0.4							0.2							0.2	
				소각	3.1	3.1														3.1	
				재활용	4.4	4.1		1.1		3.0										0.0	
				해역배출	14.5	14.5				3.2			11.3								
		C	23	발생량	42.4	5.0	0.0	0.0	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	
				처리 매립	29.5	2.0														2.0	
				소각	0.3	0.3				0.3											
				재활용	12.6	2.7				2.6										0.1	
				해역배출	0.0	0.0															
		C	24	발생량	20.7	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	7.5	0.0															
				소각	0.3	0.3				0.3											
				재활용	12.9	0.2				0.2											
				해역배출	0.0	0.0															
		C	26	발생량	1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0															
				소각	0.7	0.7				0.7											
				재활용	0.3	0.3				0.3											
				해역배출	0.0	0.0															
		C	28	발생량	3.1	3.1	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	
				처리 매립	1.0	1.0														1.0	
				소각	0.4	0.4				0.4											
				재활용	1.7	1.7				1.7											
				해역배출	0.0	0.0															
		C	30	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.4	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	31	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0															
				소각	0.1	0.1				0.1											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오염류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐 주물사 모래류	폐 금속류	폐 석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
경북	김천시	C	13	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.2			0.0			0.0		0.1		0.1									
					소각	0.0																			
					재활용	0.0																			
					해역배출	0.0																			
		C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0		0.0																	
					소각	0.0																			
					재활용	0.0																			
					해역배출	0.0																			
		C	17	발생량	1.2	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	1.1	1.1									0.0									
					소각	0.0																			
					재활용	0.1									0.1										
					해역배출	0.0																			
		C	20	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.1												0.1							
					소각	0.0																			
					재활용	0.0																			
					해역배출	0.0																			
		C	22	발생량	0.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.1												0.1							
					소각	0.0																			
					재활용	0.3				0.2				0.0	0.1										
					해역배출	0.0																			
		C	23	발생량	37.4	0.7	0.0	0.0	1.3	0.0	0.0	0.5	0.0	0.0	0.0	31.9	1.3	0.0	0.0	0.0	1.7				
				처리 방법	매립	27.5	0.5			1.3							24.4	1.3							
					소각	0.0																			
					재활용	9.9	0.2					0.5			7.5										
					해역배출	0.0																			
		C	24	발생량	20.2	4.1	0.0	0.0	0.0	15.3	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0				
				처리 방법	매립	7.5	0.9				6.3							0.3							
					소각	0.0																			
					재활용	12.7	3.2				9.0						0.5								
					해역배출	0.0																			
		C	26	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0	0.0										0.0	0.0							
					소각	0.0																			
					재활용	0.0																			
					해역배출	0.0																			
C	28	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
		처리 방법	매립	0.0																					
			소각	0.0																					
			재활용	0.0									0.0												
			해역배출	0.0																					
C	30	발생량	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
		처리 방법	매립	0.4	0.4																				
			소각	0.0																					
			재활용	0.0																					
			해역배출	0.0																					
C	31	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
		처리 방법	매립	0.0																					
			소각	0.0																					
			재활용	0.0																					
			해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경북	김천시	E	처리 방법	발생량	5.7	4.8	0.0	0.2	0.0	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.3	0.0														
				소각	3.2	3.2	0.2		3.0											
				재활용	2.2	1.6			1.6											
				해역배출	0.0	0.0														
		F	처리 방법	발생량	34.3	22.4	0.0	0.0	0.0	6.9	0.0	0.0	0.0	0.0	0.0	13.5	2.0	0.0	0.0	
				매립	22.9	11.0										11.0				
				소각	8.9	8.9			6.9								2.0			
				재활용	0.0	0.0														
				해역배출	2.5	2.5										2.5				
		L	처리 방법	발생량	0.8	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.8	0.2				0.2										
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
	안동시	소계	처리 방법	발생량	625.7	114.7	0.1	28.8	0.1	5.5	1.1	0.0	8.5	34.4	0.2	15.0	14.1	0.0	6.9	
				매립	47.4	9.2	0.0	0.0	0.0	0.3	0.0	0.0	4.6	0.0	0.2	0.0	3.3	0.0	0.8	
				소각	22.6	22.6	0.1	10.0	0.1	5.1	1.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	6.1	
				재활용	535.8	63.0	0.0	18.8	0.0	0.1	0.0	0.0	3.4	28.6	0.0	1.3	10.8	0.0	0.0	
				해역배출	19.9	19.9	0.0	0.0	0.0	0.0	0.0	0.0	0.5	5.7	0.0	13.7	0.0	0.0	0.0	
		C	10	발생량	143.6	32.6	0.0	0.0	0.0	2.2	0.0	0.0	2.1	5.8	0.2	1.3	14.1	0.0	6.9	
				매립	44.2	6.0				0.1			1.6		0.2		3.3		0.8	
				소각	8.3	8.3				2.1				0.1					6.1	
				재활용	84.9	12.1										1.3	10.8			
				해역배출	6.2	6.2							0.5	5.7						
		C	23	발생량	122.1	2.1	0.0	0.0	0.0	1.1	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	1.1	1.1				0.1			1.0							
				소각	1.0	1.0				1.0										
				재활용	120.0	0.0														
				해역배출	0.0	0.0														
		E	처리 방법	발생량	150.1	40.1	0.1	0.0	0.1	2.1	1.1	0.0	4.4	18.6	0.0	13.7	0.0	0.0	0.0	
				매립	1.0	1.0							1.0							
				소각	3.3	3.3	0.1		0.1	2.0	1.1									
				재활용	132.1	22.1				0.1			3.4	18.6						
				해역배출	13.7	13.7										13.7				
		F	처리 방법	발생량	209.9	39.9	0.0	28.8	0.0	0.1	0.0	0.0	1.0	10.0	0.0	0.0	0.0	0.0	0.0	
				매립	1.1	1.1				0.1			1.0							
				소각	10.0	10.0		10.0												
				재활용	198.8	28.8		18.8						10.0						
				해역배출	0.0	0.0														
	구미시	소계	처리 방법	발생량	1,080.8	359.6	0.0	8.7	28.9	212.9	7.6	0.0	85.4	0.1	0.0	14.6	0.0	0.0	1.4	
				매립	201.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	79.7	77.3	0.0	0.3	2.1	53.3	5.5	0.0	0.0	0.1	0.0	14.6	0.0	0.0	1.4	
				재활용	744.5	227.3	0.0	8.4	26.8	159.6	2.1	0.0	30.4	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	55.0	55.0	0.0	0.0	0.0	0.0	0.0	0.0	55.0	0.0	0.0	0.0	0.0	0.0	0.0	
C		10	발생량	0.5	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.2	0.0															
			소각	0.2	0.2				0.2											
			재활용	0.1	0.1				0.1											
			해역배출	0.0	0.0															
C		13	발생량	75.5	74.5	0.0	1.1	28.8	39.8	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	1.0	0.0															
			소각	11.1	11.1			2.0	4.3	4.8										
			재활용	63.4	63.4		1.1	26.8	35.5											
			해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
경북	김천시	E	처리 방법	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0			
				매립	0.3								0.0		0.3								
				소각	0.0																		
				재활용	0.6									0.0		0.6							
				해역배출	0.0																		
		F	처리 방법	발생량	11.9	0.0	0.0	10.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	11.9			10.0		1.9													
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		L	처리 방법	발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.6											0.6							
				재활용	0.0																		
				해역배출	0.0																		
	안동시	소계	처리 방법	발생량	511.0	0.3	0.0	0.1	0.2	1.8	0.0	0.1	0.0	0.0	0.0	0.0	0.0	218.9	0.0	0.0	289.6		
				매립	38.2	0.2	0.0	0.1	0.2	1.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	36.4		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	472.8	0.1	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	218.9	0.0	0.0	253.2		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	10	발생량	111.0	0.3	0.0	0.1	0.2	1.8	0.0	0.1	0.0	0.0	0.0	0.0	0.0	18.9	0.0	0.0	89.6		
				매립	38.2	0.2		0.1	0.2	1.2		0.1									36.4		
				소각	0.0																		
				재활용	72.8	0.1				0.6							18.9				53.2		
				해역배출	0.0																		
		C	23	발생량	120.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50.0	0.0	0.0	70.0		
				매립	0.0																		
				소각	0.0																		
				재활용	120.0												50.0				70.0		
				해역배출	0.0																		
		E	처리 방법	발생량	110.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50.0	0.0	0.0	60.0		
				매립	0.0																		
				소각	0.0																		
				재활용	110.0												50.0				60.0		
				해역배출	0.0																		
		F	처리 방법	발생량	170.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	70.0		
매립				0.0																			
소각				0.0																			
재활용				170.0												100.0				70.0			
해역배출				0.0																			
구미시	소계	처리 방법	발생량	721.2	1.8	202.9	101.4	16.2	2.1	0.0	0.2	0.6	1.1	134.7	171.8	1.3	76.2	0.0	10.9				
			매립	201.6	1.7	0.0	101.4	1.9	0.2	0.0	0.2	0.6	0.3	24.6	69.1	0.7	0.0	0.0	0.9				
			소각	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.1				
			재활용	517.2	0.1	202.9	0.0	14.3	1.9	0.0	0.0	0.0	0.0	0.8	110.1	100.4	0.6	76.2	0.0	9.9			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	C	10	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0			
			매립	0.2												0.2							
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
	C	13	발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.8	0.0	0.0	0.0	0.0			
			매립	1.0									0.1		0.1	0.8							
			소각	0.0																			
			재활용	0.0										0.0									
			해역배출	0.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경북	구미시	C	14	발생량	0.1	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
				소각	0.1	0.1			0.1											
				재활용	0.0	0.0			0.0											
		C	17	해역배출	0.0	0.0														
				발생량	4.7	4.7	0.0	0.0	0.0	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
				소각	2.7	2.7			2.7											
		C	18	재활용	2.0	2.0			2.0											
				해역배출	0.0	0.0														
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
		C	20	소각	0.0	0.0			0.0											
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
				발생량	39.2	37.3	0.0	0.8	0.0	35.2	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	
		C	22	처리 방법	매립	1.7	0.0													
				소각	5.8	5.8				5.8										
				재활용	30.4	30.2		0.8		29.4										
				해역배출	1.3	1.3				1.3										
		C	23	발생량	21.8	19.1	0.0	0.0	0.0	18.9	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.0													
				소각	5.4	3.6				3.6										
				재활용	16.3	15.5				15.3	0.2						0.0			
		C	25	해역배출	0.0	0.0														
				발생량	11.7	2.1	0.0	0.4	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	5.7	0.0													
				소각	0.6	0.6				0.6										
		C	26	재활용	5.4	1.5		0.4		1.1							0.0			
				해역배출	0.0	0.0														
				발생량	9.8	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	1.4	0.0													
		C	27	소각	0.1	0.1				0.1										
				재활용	8.3	0.0														
				해역배출	0.0	0.0														
				발생량	340.7	169.7	0.0	5.5	0.0	78.0	0.7	0.0	84.1	0.0	0.0	0.0	0.0	0.0	1.4	
		C	28	처리 방법	매립	59.3	0.0													
				소각	7.2	7.0		0.2	0.0	4.7	0.7							1.4		
				재활용	220.5	109.0		5.3		73.3			30.4	0.0			0.0			
				해역배출	53.7	53.7							53.7							
		C	29	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	0.1	0.0		0.0		0.0										
		C	30	해역배출	0.0	0.0														
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0							0.0						
				소각	0.0	0.0														
C	31	재활용	0.0	0.0																
		해역배출	0.0	0.0																
		발생량	2.2	2.2	0.0	0.0	0.0	0.3	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	0.0	0.0															
C	32	소각	0.3	0.3				0.3												
		재활용	1.9	1.9					1.9											
		해역배출	0.0	0.0																
		발생량	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
경북	구미시	C	14	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																	
					소각	0.0																	
					재활용	0.0																	
					해역배출	0.0																	
		C	17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
					소각	0.0																	
					재활용	0.0																	
					해역배출	0.0																	
		C	18	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
					소각	0.0																	
					재활용	0.0												0.0					
					해역배출	0.0																	
		C	20	발생량	1.9	0.0	0.0	0.0	1.6	0.1	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	1.7				1.6						0.1							
					소각	0.0																	
					재활용	0.2	0.0				0.1					0.1							
					해역배출	0.0																	
		C	22	발생량	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.8		
				처리 방법	매립	0.1				0.0								0.1					
					소각	1.8												1.8			0.0		
					재활용	0.8										0.0					0.8		
					해역배출	0.0																	
		C	23	발생량	9.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.5	1.1	0.0	0.0	0.0	0.0		
				처리 방법	매립	5.7											4.6	1.1					
					소각	0.0																	
					재활용	3.9										0.0	3.9						
					해역배출	0.0																	
		C	25	발생량	9.7	1.3	0.0	0.0	0.2	1.8	0.0	0.1	0.0	0.0	0.0	0.0	6.3	0.0	0.0	0.0	0.0		
				처리 방법	매립	1.4	1.3			0.0	0.0		0.1					0.0	0.0				
					소각	0.0																	
					재활용	8.3				0.2	1.8					0.0		6.3	0.0				
					해역배출	0.0																	
		C	26	발생량	171.0	0.1	0.0	0.0	10.6	0.0	0.0	0.1	0.5	0.5	27.5	122.9	0.5	0.0	0.0	0.0	8.3		
				처리 방법	매립	59.3				0.0	0.0		0.1	0.5	0.1	19.8	37.5	0.4			0.9		
					소각	0.2											0.2						
					재활용	111.5	0.1			10.6		0.0				0.4	7.7	85.2	0.1		7.4		
					해역배출	0.0																	
		C	27	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
					소각	0.0																	
					재활용	0.1										0.1							
해역배출	0.0																						
C	28	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	0.0													0.0						
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
C	30	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	0.0												0.0							
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타	
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
								폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니						
경북	구미시	C	31	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.1	0.0														
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	33	발생량	142.5	4.1	0.0	0.8	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0		
				처리 방법	매립	29.4	0.0														
				소각	1.8	1.4		0.1		0.9	0.0					0.4					
				재활용	111.3	2.7		0.7		2.0											
				해역배출	0.0	0.0															
		D		발생량	280.4	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.0	0.0			0.0											
				소각	0.2	0.2			0.0	0.2											
				재활용	279.2	0.0															
				해역배출	0.0	0.0															
		E		발생량	130.7	29.3	0.0	0.1	0.0	29.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	101.4	0.0														
				소각	28.3	28.3			28.3												
				재활용	1.0	1.0		0.1		0.9	0.0										
				해역배출	0.0	0.0															
		F		발생량	1.5	1.5	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0								0.0						
				소각	1.5	1.5			1.5												
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		N		발생량	19.1	14.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	14.2	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.2	0.0														
				소각	14.4	14.4				0.1				0.1		14.2					
	재활용			4.5	0.0																
	해역배출			0.0	0.0																
	Q		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.1	0.0															
			소각	0.0	0.0				0.0												
			재활용	0.1	0.0				0.0												
			해역배출	0.0	0.0																
영주시	소계		발생량	94.7	34.1	0.0	7.8	0.1	4.2	0.0	0.0	0.2	0.5	0.0	0.0	1.5	0.0	19.8			
			처리 방법	매립	10.4	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.6	0.0	0.0		
			소각	2.8	2.5	0.0	0.0	0.1	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	81.3	30.3	0.0	7.8	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	19.8		
			해역배출	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	A		발생량	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0		
			처리 방법	매립	0.0	0.0												0.0			
			소각	0.0	0.0												0.7				
			재활용	0.7	0.7																
			해역배출	0.0	0.0																
	C	10	발생량	2.3	2.3	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.6	0.0	0.7			
			처리 방법	매립	1.1	1.1								0.5			0.6				
			소각	0.5	0.5			0.5													
			재활용	0.7	0.7														0.7		
			해역배출	0.0	0.0																
	C	12	발생량	1.3	1.1	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0	0.0															
			소각	0.2	0.2				0.2												
			재활용	0.9	0.7				0.7												
			해역배출	0.2	0.2							0.2									

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐 주물사 모래류	폐 금속류	폐 석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경북	구미시	C	31	발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.1				0.1															
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	33	발생량	138.4	0.4	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.2	98.4	33.2	0.8	0.0	0.0	1.8			
				매립	29.4	0.4			0.1						0.1	0.0	28.5	0.3						
				소각	0.4												0.3			0.1				
				재활용	108.6				3.5						0.1	98.4	4.4	0.5			1.7			
				해역배출	0.0																			
		D		발생량	280.2	0.0	202.9	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.8	0.0	76.2	0.0	0.0			
				매립	1.0				0.1						0.1		0.8							
				소각	0.0																			
				재활용	279.2		202.9								0.1				76.2					
				해역배출	0.0																			
		E		발생량	101.4	0.0	0.0	101.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	101.4			101.4																
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		N		발생량	4.7	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	4.5	0.0	0.0	0.0	0.0			
				매립	0.2					0.2														
				소각	0.0																			
	재활용			4.5												4.5								
	해역배출			0.0																				
	Q		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0				
			매립	0.1												0.1								
			소각	0.0																				
			재활용	0.1											0.1									
			해역배출	0.0																				
영주시	소계		발생량	60.6	28.1	0.0	0.0	0.1	1.7	0.0	0.0	0.0	1.5	0.0	5.9	22.8	0.0	0.0	0.5					
			매립	9.3	0.0	0.0	0.0	0.1	0.5	0.0	0.0	0.0	1.5	0.0	4.4	2.8	0.0	0.0	0.0					
			소각	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3					
			재활용	51.0	28.1	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	1.5	20.0	0.0	0.0	0.2					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
	A		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			매립	0.0																				
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
	C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			매립	0.0																				
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
	C	12	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			매립	0.0																				
			소각	0.0										0.0										
			재활용	0.2															0.2					
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류							
									폐섬유류	폐합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경북	영주시	C	13	발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.3	0.3			0.3											
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		C	23	발생량	56.7	19.7	0.0	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.1	
				처리 방법	매립	6.0	0.0													
				소각	0.7	0.4			0.4											
				재활용	50.0	19.3		0.2											19.1	
				해역배출	0.0	0.0														
		C	26	발생량	22.0	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	2.8	0.0													
				소각	0.3	0.3			0.3											
				재활용	18.9	0.0		0.0												
				해역배출	0.0	0.0														
		D		발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	1.2	0.0														
				해역배출	0.0	0.0														
		E		발생량	1.4	1.4	0.0	0.0	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.6	0.6			0.1	0.5										
				재활용	0.8	0.8				0.8										
				해역배출	0.0	0.0														
		F		발생량	7.6	7.6	0.0	7.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	7.6	7.6		7.6												
				해역배출	0.0	0.0														
		G		발생량	0.5	0.5	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	0.5	0.5				0.3							0.2			
				해역배출	0.0	0.0														
		N		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	처리 방법			매립	0.0	0.0														
	소각			0.0	0.0				0.0											
	재활용			0.0	0.0															
	해역배출			0.0	0.0															
	O		발생량	0.7	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.5	0.0														
			소각	0.2	0.2				0.2											
			재활용	0.0	0.0										0.0					
			해역배출	0.0	0.0															
영천시	소계		발생량	371.0	97.7	0.1	3.8	2.7	22.7	1.2	0.0	22.4	1.9	0.0	12.5	5.1	0.0	25.3		
			처리 방법	매립	118.4	5.8	0.0	0.0	0.0	0.0	0.0	0.0	2.5	1.9	0.0	0.0	1.2	0.0	0.2	
			소각	19.5	19.5	0.1	2.3	2.6	13.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
			재활용	228.8	68.1	0.0	1.5	0.1	9.3	0.2	0.0	17.3	0.0	0.0	12.5	2.2	0.0	25.0		
			해역배출	4.3	4.3	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0	1.7	0.0	0.0		
	B		발생량	32.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0	0.0														
			소각	0.0	0.0															
			재활용	32.0	0.0															
			해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
경북	영주시	C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	23	발생량	37.0	28.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	1.5	0.0	5.9	1.1	0.0	0.0	0.3		
				처리 방법	매립	6.0				0.1						1.5		4.4					
				소각	0.3																0.3		
				재활용	30.7	28.1									0.0		1.5	1.1					
				해역배출	0.0																		
		C	26	발생량	21.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.7	0.0	0.0	0.0		
				처리 방법	매립	2.8	0.0												2.8				
				소각	0.0																		
				재활용	18.9													18.9					
				해역배출	0.0																		
		D		발생량	1.2	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	1.2					1.2													
				해역배출	0.0																		
		E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0			0.0														
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
				소각	0.0																		
	재활용			0.0																			
	해역배출			0.0																			
	G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0																		
소각			0.0																				
재활용			0.0																				
해역배출			0.0																				
N		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	0.0																			
		소각	0.0																				
		재활용	0.0																				
		해역배출	0.0																				
O		발생량	0.5	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	0.5				0.5															
		소각	0.0																				
		재활용	0.0																				
		해역배출	0.0																				
영천시	소계			발생량	273.3	29.3	0.0	37.5	1.6	146.1	0.0	0.0	0.0	0.2	2.1	47.4	1.8	1.6	0.0	5.7			
				처리 방법	매립	112.6	26.5	0.0	37.5	0.3	37.2	0.0	0.0	0.0	0.0	0.9	6.0	1.2	0.0	0.0	3.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	160.7	2.8	0.0	0.0	1.3	108.9	0.0	0.0	0.0	0.2	1.2	41.4	0.6	1.6	0.0	2.7			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		B		발생량	32.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	32.0											32.0							
				해역배출	0.0																		
					발생량																		
					처리 방법	매립																	
					소각																		
					재활용																		

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경북	영천시	C	10	발생량	5.1	5.0	0.0	0.0	0.0	0.5	0.0	0.0	1.4	0.0	0.0	0.0	3.1	0.0	0.0	
				처리 방법	매립	1.9	1.9						0.7				1.2			
					소각	0.5	0.5			0.5										
					재활용	0.3	0.2			0.0							0.2			
		해역배출	2.4		2.4					0.7				1.7						
		C	13	발생량	4.2	4.2	0.0	0.0	0.1	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	4.2	4.2			0.1	4.1									
		해역배출	0.0		0.0															
		C	16	발생량	0.7	0.7	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.7	0.7		0.7											
		해역배출	0.0		0.0															
		C	20	발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.7	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0				0.0									
		해역배출	0.0		0.0															
		C	22	발생량	9.3	8.6	0.0	0.0	0.2	5.5	0.0	0.0	1.5	1.4	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	3.5	2.9							1.5	1.4					
					소각	2.9	2.9			0.2	2.7									
					재활용	2.9	2.8				2.8									
		해역배출	0.0		0.0															
		C	23	발생량	13.8	0.6	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	3.1	0.5								0.5					
					소각	0.1	0.1				0.1									
					재활용	10.6	0.0													
		해역배출	0.0		0.0															
		C	25	발생량	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.3	0.0													
					소각	0.0	0.0													
					재활용	5.3	0.0													
		해역배출	0.0		0.0															
		C	26	발생량	0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.1	0.1				0.1									
					재활용	0.1	0.0													
		해역배출	0.0		0.0															
		C	33	발생량	202.4	59.5	0.1	0.4	2.4	11.3	1.2	0.0	17.6	0.0	0.0	0.0	1.2	0.0	25.3	
				처리 방법	매립	34.6	0.5							0.3					0.2	
					소각	13.2	13.2	0.1	0.1	2.4	9.5	1.0							0.1	
					재활용	154.6	45.8		0.3		1.8	0.2		17.3				1.2		25.0
		해역배출	0.0		0.0															
		E		발생량	76.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	74.1	0.0													
					소각	0.0	0.0													
					재활용	2.1	0.0				0.0									
		해역배출	0.0		0.0															
		G		발생량	2.9	2.7	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.8	0.0	0.0	
				처리 방법	매립	0.2	0.0													
					소각	0.0	0.0				0.0									
					재활용	0.8	0.8										0.8			
		해역배출	1.9		1.9							1.9								

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
경북	영천시	C	10	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
					소각	0.0																			
					재활용	0.1												0.1							
		C	13	해역배출	0.0																				
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0											0.0								
					소각	0.0																			
		재활용	0.0																						
		C	16	해역배출	0.0																				
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
					소각	0.0																			
		재활용	0.0																						
		C	20	해역배출	0.0																				
				발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0					
				처리 방법	매립	0.7												0.7							
					소각	0.0																			
		재활용	0.0																						
		C	22	해역배출	0.0																				
				발생량	0.7	0.0	0.0	0.0	0.2	0.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.6				0.2	0.4														
					소각	0.0																			
		재활용	0.1									0.1													
		C	23	해역배출	0.0																				
				발생량	13.2	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	9.1	0.0	0.0	0.0	2.6					
				처리 방법	매립	2.6															2.6				
					소각	0.0																			
		재활용	10.6						1.5						9.1										
		C	25	해역배출	0.0																				
				발생량	5.6	0.0	0.0	0.0	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3					
				처리 방법	매립	0.3												0.0			0.3				
					소각	0.0																			
		재활용	5.3						5.3																
		C	26	해역배출	0.0																				
				발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0																			
					소각	0.0																			
		재활용	0.1													0.1									
		C	33	해역배출	0.0																				
				발생량	142.9	29.3	0.0	0.0	1.4	106.1	0.0	0.0	0.0	0.1	1.9	2.4	1.0	0.0	0.0	0.7					
				처리 방법	매립	34.1	26.5			0.1	4.0				0.0	0.7	2.2	0.5			0.1				
					소각	0.0																			
		재활용	108.8		2.8			1.3	102.1				0.1	1.2	0.2	0.5			0.6						
		E		해역배출	0.0																				
				발생량	76.2	0.0	0.0	37.5	0.0	32.8	0.0	0.0	0.0	0.0	0.0	3.8	0.0	0.0	0.0	2.1					
				처리 방법	매립	74.1			37.5		32.8							3.8							
					소각	0.0																			
		재활용	2.1																2.1						
		G		해역배출	0.0																				
발생량	0.2			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0							
처리 방법	매립			0.2										0.2											
	소각			0.0																					
	재활용	0.0																							
G		해역배출	0.0																						

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경북	영천시	H	처리 방법	발생량	0.8	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0														
				소각	0.2	0.2			0.2											
				재활용	0.6	0.6			0.6											
				해역배출	0.0	0.0														
		O	처리 방법	발생량	17.0	15.4	0.0	2.7	0.0	0.2	0.0	0.0	0.0	0.0	0.0	12.5	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	2.4	2.4		2.2		0.2									0.0	
				재활용	14.6	13.0		0.5								12.5				
				해역배출	0.0	0.0														
		R	처리 방법	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.1	0.1				0.1										
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
	상주시	소계	처리 방법	발생량	182.7	76.8	0.1	0.3	0.0	4.9	0.0	0.0	34.4	0.0	0.2	11.3	22.2	0.0	3.4	
				매립	92.2	0.6	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.1	0.0	0.0	
				소각	13.1	13.1	0.0	0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0	3.4	
				재활용	45.6	31.3	0.1	0.3	0.0	1.2	0.0	0.0	2.1	0.0	0.2	5.3	22.1	0.0	0.0	
				해역배출	31.8	31.8	0.0	0.0	0.0	0.0	0.0	0.0	31.8	0.0	0.0	0.0	0.0	0.0	0.0	
		C	10	발생량	58.7	58.7	0.1	0.0	0.0	2.1	0.0	0.0	34.4	0.0	0.0	0.0	22.1	0.0	0.0	
				매립	0.5	0.5							0.5							
				소각	2.0	2.0				2.0										
				재활용	24.4	24.4	0.1			0.1			2.1				22.1			
				해역배출	31.8	31.8							31.8							
		C	20	발생량	80.4	0.6	0.0	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	79.7	0.0														
				소각	0.2	0.2				0.2										
				재활용	0.5	0.4		0.3		0.1										
				해역배출	0.0	0.0														
		C	22	발생량	2.5	1.8	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.3	0.0														
				소각	0.8	0.8				0.8										
				재활용	1.4	1.0				1.0										
				해역배출	0.0	0.0														
		C	23	발생량	11.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	11.4	0.0														
				해역배출	0.0	0.0														
		C	25	발생량	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	2.2	0.0														
				해역배출	0.0	0.0														
	E	처리 방법	발생량	0.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.0	0.0															
			소각	0.7	0.7				0.7											
			재활용	0.0	0.0															
			해역배출	0.0	0.0															
	G	처리 방법	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0		
			매립	0.1	0.1											0.1				
			소각	0.0	0.0															
			재활용	0.0	0.0															
			해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오염류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경북	영천시	H	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0												0.0							
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		O	처리 방법	발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0		
				매립	0.0																			
				소각	0.0																			
				재활용	1.6															1.6				
				해역배출	0.0																			
		R	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
	상주시	소계	처리 방법	발생량	105.9	0.0	0.0	9.7	2.3	0.0	0.0	0.0	0.3	0.8	0.0	79.0	0.0	0.0	1.9	11.9				
				매립	91.6	0.0	0.0	9.7	0.1	0.0	0.0	0.0	0.0	0.3	0.6	0.0	79.0	0.0	0.0	1.9	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	14.3	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	11.9			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	20	발생량	79.8	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.3	0.6	0.0	78.7	0.0	0.0	0.0	0.1			
				매립	79.7				0.1					0.3	0.6		78.7							
				소각	0.0																			
				재활용	0.1																0.1			
				해역배출	0.0																			
		C	22	발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.4			
				매립	0.3												0.3							
				소각	0.0																			
				재활용	0.4																0.4			
				해역배출	0.0																			
		C	23	발생량	11.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.4			
				매립	0.0																			
				소각	0.0																			
				재활용	11.4																11.4			
				해역배출	0.0																			
		C	25	발생량	2.2	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	2.2				2.2															
				해역배출	0.0																			
	E	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0																				
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
	G	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0																				
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타	
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경북	상주시	D	처리 방법	발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.2	0.2									0.2						
				해역배출	0.0	0.0															
		O	처리 방법	발생량	26.5	14.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.3	0.0	0.0	3.4
				매립	11.6	0.0															
				소각	9.4	9.4												6.0			3.4
				재활용	5.5	5.3												5.3			
				해역배출	0.0	0.0															
	문경시	소계	처리 방법	발생량	60.8	49.6	0.0	27.6	0.0	9.7	0.0	0.0	0.0	0.4	0.0	0.0	9.0	2.9	0.0	0.0	
				매립	11.6	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	6.7	2.9	0.0	0.0	0.0	
				소각	2.6	2.6	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	44.7	37.0	0.0	27.6	0.0	7.1	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0
				해역배출	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	22	발생량	1.5	1.5	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	1.5	1.5				1.5											
				해역배출	0.0	0.0															
		C	33	발생량	17.3	6.5	0.0	0.0	0.0	5.1	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	1.0	0.0	0.0
				매립	2.6	1.4								0.4					1.0		
				소각	0.0	0.0															
				재활용	12.8	5.1				5.1											
				해역배출	1.9	0.0															
		C	10	발생량	2.3	2.3	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0
				매립	1.9	1.9													1.9		
				소각	0.4	0.4				0.4											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		D		발생량	9.0	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.0	0.0	0.0	0.0
				매립	6.7	6.7												6.7			
				소각	0.0	0.0															
				재활용	2.3	2.3												2.3			
				해역배출	0.0	0.0															
		E		발생량	3.1	2.7	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.4	0.0															
				소각	2.2	2.2				2.2											
				재활용	0.5	0.5				0.5											
				해역배출	0.0	0.0															
F			발생량	27.6	27.6	0.0	27.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	27.6	27.6		27.6														
			해역배출	0.0	0.0																
경산시	소계	처리 방법	발생량	303.3	130.3	2.0	5.6	5.8	17.7	2.0	0.0	72.1	0.4	0.0	10.2	13.2	0.1	1.2			
			매립	15.9	3.5	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.1	0.0	0.0	0.0	1.7	0.0	0.3		
			소각	13.3	13.3	0.0	0.1	1.3	7.5	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0	0.4			
			재활용	196.9	37.1	2.0	5.5	4.5	10.2	2.0	0.0	4.5	0.3	0.0	0.0	7.5	0.1	0.5			
			해역배출	77.2	76.4	0.0	0.0	0.0	0.0	0.0	0.0	66.2	0.0	0.0	10.2	0.0	0.0	0.0			
	C	33	발생량	303.3	130.3	2.0	5.6	5.8	17.7	2.0	0.0	72.1	0.4	0.0	10.2	13.2	0.1	1.2			
			매립	15.9	3.5							1.4	0.1			1.7	0.3				
			소각	13.3	13.3		0.1	1.3	7.5							4.0	0.4				
			재활용	196.9	37.1	2.0	5.5	4.5	10.2	2.0		4.5	0.3			7.5	0.1	0.5			
			해역배출	77.2	76.4							66.2			10.2						
	경산시	C	33	처리 방법	발생량	303.3	130.3	2.0	5.6	5.8	17.7	2.0	0.0	72.1	0.4	0.0	10.2	13.2	0.1	1.2	
					매립	15.9	3.5							1.4	0.1			1.7	0.3		
					소각	13.3	13.3		0.1	1.3	7.5							4.0	0.4		
					재활용	196.9	37.1	2.0	5.5	4.5	10.2	2.0		4.5	0.3			7.5	0.1	0.5	
					해역배출	77.2	76.4							66.2			10.2				

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
경북	상주시	D	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		O	처리 방법	발생량	11.8	0.0	0.0	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	1.9	0.0		
				매립	11.6			9.7												1.9			
				소각	0.0																		
				재활용	0.2										0.2								
				해역배출	0.0																		
	문경시	소계	처리 방법	발생량	11.2	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.8		
				매립	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.7		
				해역배출	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9		
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	33	발생량	10.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.8		
				매립	1.2																1.2		
				소각	0.0																		
				재활용	7.7																7.7		
				해역배출	1.9																1.9		
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		D	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
E		처리 방법	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.4								0.4											
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
F	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		매립	0.0																				
		소각	0.0																				
		재활용	0.0																				
		해역배출	0.0																				
경산시	소계	처리 방법	발생량	173.0	15.5	0.0	0.2	0.8	40.8	0.2	0.0	0.0	0.1	0.5	86.6	3.2	5.0	0.0	20.1				
			매립	12.4	0.5	0.0	0.2	0.7	0.3	0.0	0.0	0.0	0.0	0.0	0.0	4.0	2.2	0.0	0.0	4.5			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	159.8	15.0	0.0	0.0	0.1	40.5	0.2	0.0	0.0	0.0	0.1	0.5	82.6	0.2	5.0	0.0	15.6			
			해역배출	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0			
	C	33	발생량	173.0	15.5	0.0	0.2	0.8	40.8	0.2	0.0	0.0	0.1	0.5	86.6	3.2	5.0	0.0	20.1				
			매립	12.4	0.5		0.2	0.7	0.3						4.0	2.2			4.5				
			소각	0.0																			
			재활용	159.8	15.0			0.1	40.5	0.2				0.1	0.5	82.6	0.2	5.0		15.6			
			해역배출	0.8													0.8						

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경북	군위군	소계	처리 방법	발생량	39.3	32.8	0.0	0.0	0.0	3.8	0.4	0.0	8.0	0.0	0.0	0.0	20.6	0.0	0.0		
				매립	3.4	0.7	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	31.3	27.5	0.0	0.0	0.0	3.3	0.4	0.0	3.2	0.0	0.0	0.0	20.6	0.0	0.0		
				해역배출	4.1	4.1	0.0	0.0	0.0	0.0	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0		
		C	10	발생량	15.1	14.5	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	11.4	0.0	0.0		
				매립	0.6	0.0															
				소각	0.0	0.0															
				재활용	11.4	11.4											11.4				
				해역배출	3.1	3.1						3.1									
		C	11	발생량	14.0	13.4	0.0	0.0	0.0	0.1	0.0	0.0	4.2	0.0	0.0	0.0	9.1	0.0	0.0		
				매립	0.6	0.0															
				소각	0.0	0.0															
				재활용	12.4	12.4				0.1			3.2				9.1				
				해역배출	1.0	1.0							1.0								
		C	13	발생량	2.3	2.3	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	2.3	2.3				2.3											
				해역배출	0.0	0.0															
		C	22	발생량	1.0	1.0	0.0	0.0	0.0	0.6	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.2	0.2				0.2											
				재활용	0.8	0.8				0.4	0.4										
				해역배출	0.0	0.0															
		C	23	발생량	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	2.5	0.0															
				해역배출	0.0	0.0															
		C	24	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.3	0.0															
				해역배출	0.0	0.0															
		C	25	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.1	0.0															
				소각	0.0	0.0															
				재활용	0.1	0.0															
				해역배출	0.0	0.0															
		D	처리 방법	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.9	0.0															
				해역배출	0.0	0.0															
		E	처리 방법	발생량	0.9	0.8	0.0	0.0	0.0	0.1	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.8	0.7							0.7								
				소각	0.0	0.0															
				재활용	0.1	0.1				0.1											
				해역배출	0.0	0.0															
		G	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경북	군위군	소계	처리 방법	발생량	6.5	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	1.1	0.7	0.0	0.0	3.4				
				매립	2.7	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.7	0.7	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	3.4				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		C	10	발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0			
				매립	0.6												0.6							
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	11	발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0			
				매립	0.6													0.6						
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	23	발생량	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5			
				매립	0.0																			
				소각	0.0																			
				재활용	2.5																2.5			
				해역배출	0.0																			
		C	24	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.3												0.3							
				해역배출	0.0																			
		C	25	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0			
				매립	0.1												0.1							
				소각	0.0																			
				재활용	0.1												0.1							
				해역배출	0.0																			
D	처리 방법	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9					
		매립	0.0																					
		소각	0.0																					
		재활용	0.9																0.9					
		해역배출	0.0																					
E	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0					
		매립	0.1													0.1								
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
G	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		매립	0.0																					
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경북	군위군	O	처리 방법	발생량	1.6	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	1.3	0.0															
				소각	0.3	0.3				0.3											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		R	처리 방법	발생량	0.5	0.5	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.5	0.5				0.4								0.1			
				해역배출	0.0	0.0															
	의성군	소계	처리 방법	발생량	24.9	8.1	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.4	0.0	4.1	2.3	0.0	0.0	
				매립	6.4	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	2.3	0.0	0.0	
				소각	1.2	1.2	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	17.3	3.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.4	0.0	2.7	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	23	발생량	12.8	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.1	0.0															
				소각	0.1	0.1				0.1											
				재활용	12.6	0.0															
				해역배출	0.0	0.0															
		C	10	발생량	2.3	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0
				매립	2.3	2.3													2.3		
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	22	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.1	0.1				0.1											
				해역배출	0.0	0.0															
		E	처리 방법	발생량	9.1	5.6	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.4	0.0	4.1	0.0	0.0	0.0	0.0
				매립	4.0	1.4											1.4				
				소각	1.1	1.1				1.1											
				재활용	4.0	3.1									0.4		2.7				
				해역배출	0.0	0.0															
		F	처리 방법	발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.6	0.0															
				해역배출	0.0	0.0															
청송군	소계	처리 방법	발생량	4.1	1.9	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.7	0.0	0.1	0.8	0.0	0.0		
			매립	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	3.1	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.1	0.8	0.0	0.0			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	C	33	발생량	0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0		
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	0.8	0.8											0.8					
			해역배출	0.0	0.0																
	E	처리 방법	발생량	1.8	1.1	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.7	0.0	0.1	0.0	0.0	0.0		
			매립	0.7	0.0																
			소각	0.3	0.3				0.3												
			재활용	0.8	0.8								0.7		0.1						
			해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
경북	군위군	O	처리 방법	발생량	1.3	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	1.3					1.3													
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		R	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
	의성군	소계	처리 방법	발생량	16.8	0.0	0.0	0.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	15.9		
				매립	2.7	0.0	0.0	0.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	1.8		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	14.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.1		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	23	발생량	12.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.6		
				매립	0.1				0.1														
				소각	0.0																		
				재활용	12.6																12.6		
				해역배출	0.0																		
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		E	처리 방법	발생량	3.5	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	2.7		
				매립	2.6			0.6										0.2			1.8		
				소각	0.0																		
재활용				0.9																0.9			
해역배출				0.0																			
F		처리 방법	발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6			
			매립	0.0																			
			소각	0.0																			
	재활용		0.6																0.6				
	해역배출		0.0																				
청송군	소계	처리 방법	발생량	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.7			
			매립	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7			
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	C	33	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0																			
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
	E	처리 방법	발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7			
			매립	0.7																0.7			
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경북	청송군	F	처리 방법	발생량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	1.5	0.0															
	영양군	소계	처리 방법	해역배출	0.0	0.0															
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
		소계	처리 방법	재활용	0.0	0.0															
				해역배출	0.0	0.0															
				발생량	62.1	36.9	0.0	0.0	0.0	0.7	0.0	0.0	8.6	0.0	0.0	8.7	18.6	0.0	0.3		
				매립	2.8	2.7	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.3		
		B	처리 방법	소각	11.0	11.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	5.4	0.0	0.0	
				재활용	41.5	16.4	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	3.1	12.6	0.0	0.0		
				해역배출	6.8	6.8	0.0	0.0	0.0	0.0	0.0	0.0	6.2	0.0	0.0	0.0	0.6	0.0	0.0		
				발생량	23.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	10	매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	12.6	12.6							0.0				12.6				
				해역배출	6.8	6.8							6.2				0.6				
		C	23	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.9	0.0															
		D	처리 방법	해역배출	0.0	0.0															
				발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
		E	처리 방법	재활용	1.2	0.0															
				해역배출	0.0	0.0															
				발생량	0.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
		F	처리 방법	소각	0.0	0.0															
				재활용	0.7	0.7				0.7											
				해역배출	0.0	0.0															
				발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		O	처리 방법	매립	0.1	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
	해역배출			0.0	0.0																
	청도군	소계	처리 방법	발생량	14.4	14.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.7	5.4	0.0	0.3		
				매립	0.3	0.3													0.3		
				소각	11.0	11.0										5.6	5.4				
				재활용	3.1	3.1										3.1					
		소계	처리 방법	해역배출	0.0	0.0															
				발생량	18.2	8.6	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.4	4.3	3.2	0.0	0.0		
				매립	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		소계	처리 방법	재활용	16.1	7.6	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.4	3.5	3.2	0.0	0.0		
				해역배출	0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0		
발생량				1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경북	청송군	F	처리 방법	발생량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
				재활용	1.5												1.5							
				해역배출	0.0																			
	영양군	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		소계	처리 방법	발생량	25.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.1	0.0	0.0	2.1			
				매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	25.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.0	0.0	0.0	2.1			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		B	처리 방법	발생량	23.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	23.0												23.0							
				해역배출	0.0																			
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	23	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9			
				매립	0.0																			
				소각	0.0																			
				재활용	0.9																0.9			
				해역배출	0.0																			
		D	처리 방법	발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2			
				매립	0.0																			
				소각	0.0																			
				재활용	1.2																1.2			
				해역배출	0.0																			
		E	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		F	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0		
				매립	0.1													0.1						
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		O	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
청도군	소계	처리 방법	발생량	9.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.6	0.4	0.0	0.5	7.9					
			매립	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.5	0.0					
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			재활용	8.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.4	0.0	0.0	7.9					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경북	청도군	A	처리 방법	발생량	2.3	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	2.3	2.3											2.3				
				해역배출	0.0	0.0															
		C	10	발생량	1.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	1.0	0.9											0.9				
				해역배출	0.0	0.0															
		C	22	발생량	8.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.3	0.0															
				소각	0.0	0.0															
				재활용	7.9	0.0															
				해역배출	0.0	0.0															
		C	23	발생량	0.7	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.2	0.2				0.2											
				재활용	0.5	0.0															
				해역배출	0.0	0.0															
		C	29	발생량	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.5	0.5				0.5											
				해역배출	0.0	0.0															
	E	처리 방법	발생량	5.5	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	4.3	0.0	0.0	0.0			
			매립	0.8	0.0																
			소각	0.0	0.0																
			재활용	3.9	3.9									0.4	3.5						
			해역배출	0.8	0.8										0.8						
	고령군	소계	처리 방법	발생량	647.7	66.3	2.9	8.8	0.2	5.6	0.0	0.0	15.8	0.5	0.0	4.1	27.9	0.0	0.5		
				매립	104.5	7.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.5	0.0	0.0	5.4	0.0	0.0		
				소각	3.0	3.0	0.0	0.7	0.1	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	531.0	47.1	2.9	8.1	0.1	3.4	0.0	0.0	5.5	0.0	0.0	4.1	22.5	0.0	0.5		
				해역배출	9.2	9.2	0.0	0.0	0.0	0.0	0.0	0.0	9.2	0.0	0.0	0.0	0.0	0.0	0.0		
		C	10	발생량	33.3	33.3	0.0	0.0	0.0	0.0	0.0	0.0	4.9	0.0	0.0	0.0	27.9	0.0	0.5		
				매립	5.4	5.4											5.4				
				소각	0.0	0.0															
				재활용	27.9	27.9							4.9				22.5		0.5		
				해역배출	0.0	0.0															
C		13	발생량	0.3	0.3	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.1	0.1							0.1									
			소각	0.1	0.1			0.1													
			재활용	0.1	0.1			0.1													
			해역배출	0.0	0.0																
C		17	발생량	3.0	3.0	2.9	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	3.0	3.0	2.9						0.1									
			해역배출	0.0	0.0																
C	20	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0				
		매립	0.1	0.1								0.1									
		소각	0.0	0.0																	
		재활용	0.0	0.0																	
		해역배출	0.0	0.0																	

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																		
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타			
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
경북	청도군	A		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	10	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	
				처리 방법	매립	0.0																	
				소각	0.0														0.1				
				재활용	0.1																		
				해역배출	0.0																		
		C	22	발생량	8.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	7.9	
				처리 방법	매립	0.3													0.3				
				소각	0.0																		
				재활용	7.9																	7.9	
				해역배출	0.0																		
		C	23	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.3	0.0	0.0	0.0	
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.5												0.2		0.3				
				해역배출	0.0																		
		C	29	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.0																		
	해역배출			0.0																			
	E		발생량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.5	0.0		
			처리 방법	매립	0.8													0.3			0.5		
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
	고령군	소계		발생량	581.4	7.8	0.0	8.3	36.4	420.8	0.0	0.0	0.0	0.0	0.0	0.0	77.0	12.5	2.7	0.5	15.4		
				처리 방법	매립	97.5	4.0	0.0	8.3	3.1	75.8	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.2	0.0	0.5	4.6	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	483.9	3.8	0.0	0.0	33.3	345.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	76.0	12.3	2.7	0.0	10.8	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
처리 방법				매립	0.0																		
소각				0.0																			
재활용				0.0																			
해역배출				0.0																			
C		13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0																		
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
C		17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0																		
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
C	20	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	0.0																			
		소각	0.0																				
		재활용	0.0																				
		해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류							
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경북	고령군	C	22	발생량	1.2	1.2	0.0	0.0	0.0	0.3	0.0	0.0	0.5	0.4	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.4	0.4							0.4						
					소각	0.3	0.3				0.3									
					재활용	0.5	0.5						0.5							
					해역배출	0.0	0.0													
		C	23	발생량	86.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.1	0.0													
					소각	0.0	0.0													
					재활용	86.4	0.0													
					해역배출	0.0	0.0													
		C	24	발생량	353.1	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	1.8	0.0													
					소각	0.5	0.5				0.5									
					재활용	350.8	0.1				0.1									
					해역배출	0.0	0.0													
		C	25	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.3	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		C	32	발생량	4.7	4.7	0.0	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	4.7	4.7		4.7											
					해역배출	0.0	0.0													
		D		발생량	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	4.7	0.0													
					해역배출	0.0	0.0													
		E		발생량	153.3	18.7	0.0	0.7	0.0	3.7	0.0	0.0	0.0	10.2	0.0	0.0	4.1	0.0	0.0	0.0
				처리 방법	매립	93.5	1.0								1.0					
					소각	1.4	1.4		0.7		0.7									
					재활용	49.2	7.1				3.0						4.1			
					해역배출	9.2	9.2							9.2						
		F		발생량	4.9	3.8	0.0	3.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	1.1	0.0													
					소각	0.3	0.3				0.3									
					재활용	3.5	3.5		3.4		0.1									
					해역배출	0.0	0.0													
		G		발생량	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0	0.0													
					소각	0.4	0.4				0.4									
					재활용	0.2	0.2				0.2									
					해역배출	0.0	0.0													
		O		발생량	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	1.7	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
	성주군	소계		발생량	91.2	51.9	0.0	6.3	0.4	26.8	0.0	0.0	0.7	9.8	0.0	6.9	0.0	0.0	1.0	
				처리 방법	매립	16.2	10.5	0.0	0.0	0.0	0.0	0.0	0.0	0.7	9.8	0.0	0.0	0.0	0.0	0.0
					소각	6.3	6.3	0.0	0.0	0.0	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	68.7	35.1	0.0	6.3	0.4	20.5	0.0	0.0	0.0	0.0	0.0	6.9	0.0	0.0	1.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경북	고령군	C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	23	발생량	86.5	0.0	0.0	0.0	1.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	76.1	0.0	0.0	0.0	8.8			
				매립	0.1												0.1							
				소각	0.0																			
				재활용	86.4				1.1	0.5							76.0				8.8			
				해역배출	0.0																			
		C	24	발생량	352.5	3.8	0.0	0.0	32.8	315.3	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.1			
				매립	1.8				0.6	0.6							0.5				0.1			
				소각	0.0																			
				재활용	350.7	3.8			32.2	314.7														
				해역배출	0.0																			
		C	25	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0			
				매립	0.3												0.1	0.2						
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	32	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		D		발생량	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.0	2.0			
				매립	0.0																			
				소각	0.0																			
				재활용	4.7														2.7		2.0			
				해역배출	0.0																			
		E		발생량	134.6	4.0	0.0	6.8	2.5	105.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	12.3	0.0	0.0	3.7			
				매립	92.5	4.0		6.8	2.5	75.2							0.3				3.7			
				소각	0.0																			
				재활용	42.1					29.8								12.3						
				해역배출	0.0																			
		F		발생량	1.1	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8			
				매립	1.1			0.3													0.8			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		매립	0.0																					
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
O		발생량	1.7	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0					
		매립	1.7			1.2												0.5						
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					
성주군	소계		발생량	39.3	0.7	0.1	0.1	0.5	12.7	0.0	0.0	0.0	0.6	2.7	0.6	6.0	0.0	0.0	15.3					
			매립	5.7	0.0	0.1	0.1	0.5	3.7	0.0	0.0	0.0	0.0	0.1	0.6	0.3	0.0	0.0	0.3					
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			재활용	33.6	0.7	0.0	0.0	0.0	9.0	0.0	0.0	0.0	0.6	2.6	0.0	5.7	0.0	0.0	15.0					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경북	성주군	A	처리 방법	발생량	3.0	3.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0														
				소각	0.2	0.2				0.2										
				재활용	2.8	2.8				2.8										
				해역배출	0.0	0.0														
				C	10	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
						매립	0.1	0.0												
						소각	0.0	0.0												
		재활용	0.0			0.0														
				해역배출	0.0	0.0														
				C	13	발생량	13.7	13.0	0.0	0.0	0.4	5.2	0.0	0.0	0.0	7.4	0.0	0.0	0.0	0.0
						매립	7.5	7.4							7.4					
						소각	0.0	0.0												
		재활용	6.2			5.6		0.4	5.2											
				해역배출	0.0	0.0														
				C	16	발생량	1.1	1.1	0.0	0.2	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
						매립	0.0	0.0												
						소각	0.4	0.4				0.4								
		재활용	0.7			0.7		0.2	0.5											
				해역배출	0.0	0.0														
				C	22	발생량	6.4	5.9	0.0	0.0	0.0	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
						매립	0.5	0.0												
						소각	3.1	3.1				3.1								
		재활용	2.8			2.8				2.8										
				해역배출	0.0	0.0														
				C	23	발생량	25.6	4.8	0.0	0.0	0.0	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
						매립	0.5	0.0												
						소각	0.0	0.0												
		재활용	25.1			4.8			4.8											
				해역배출	0.0	0.0														
				C	25	발생량	14.1	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
						매립	3.9	0.0												
						소각	0.0	0.0												
		재활용	10.2			0.5			0.5											
				해역배출	0.0	0.0														
				C	32	발생량	3.7	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	1.0
						매립	2.7	2.4								2.4				
						소각	0.0	0.0												
		재활용	1.0			1.0												1.0		
				해역배출	0.0	0.0														
				C	33	발생량	1.2	1.2	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
						매립	0.0	0.0												
						소각	0.0	0.0												
		재활용	1.2			1.2				1.2										
				해역배출	0.0	0.0														
				C	26	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
						매립	0.0	0.0												
						소각	0.0	0.0												
		재활용	0.1			0.0														
				해역배출	0.0	0.0														
				E	처리 방법	발생량	4.6	4.4	0.0	0.0	0.0	4.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
						매립	0.4	0.2							0.2					
						소각	1.5	1.5				1.5								
		재활용	2.7			2.7				2.7										
				해역배출	0.0	0.0														

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경북	성주군	A	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
			해역배출	0.0																				
				C	10	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0		
						매립	0.1												0.1					
						소각	0.0																	
		재활용	0.0																					
			해역배출	0.0																				
				C	13	발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.1	0.0	0.0	0.0	0.0	0.0		
						매립	0.1										0.1							
						소각	0.0																	
		재활용	0.6								0.6													
			해역배출	0.0																				
				C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
						매립	0.0																	
						소각	0.0																	
		재활용	0.0																					
			해역배출	0.0																				
				C	22	발생량	0.5	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.1		
						매립	0.5		0.1									0.3				0.1		
						소각	0.0																	
		재활용	0.0																					
			해역배출	0.0																				
				C	23	발생량	20.8	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	2.1	0.0	5.8	0.0	0.0	12.6		
						매립	0.5			0.3						0.1		0.1						
						소각	0.0																	
		재활용	20.3											2.0		5.7				12.6				
			해역배출	0.0																				
				C	25	발생량	13.6	0.7	0.0	0.0	0.0	12.7	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1		
						매립	3.9				3.7								0.1			0.1		
						소각	0.0																	
		재활용	9.7			0.7			9.0															
			해역배출	0.0																				
				C	32	발생량	0.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0		
						매립	0.3				0.2							0.1						
						소각	0.0																	
		재활용	0.0																					
			해역배출	0.0																				
				C	33	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
						매립	0.0																	
						소각	0.0																	
		재활용	0.0																					
			해역배출	0.0																				
				C	26	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
						매립	0.0																	
						소각	0.0											0.1						
		재활용	0.1																					
			해역배출	0.0																				
E	처리 방법			발생량	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0				
				매립	0.2			0.1								0.1								
				소각	0.0																			
		재활용	0.0																					
	해역배출	0.0																						

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경북	성주군	F	처리 방법	발생량	5.4	5.4	0.0	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	5.4	5.4		5.4													
				해역배출	0.0	0.0															
		L	처리 방법	발생량	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.6	0.6				0.6											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		N	처리 방법	발생량	0.4	0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.4	0.4		0.4													
				해역배출	0.0	0.0															
		O	처리 방법	발생량	10.7	7.7	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	6.9	0.0	0.0	0.0	
				매립	0.6	0.5								0.5							
				소각	0.0	0.0															
				재활용	10.1	7.2		0.3									6.9				
				해역배출	0.0	0.0															
		R	처리 방법	발생량	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.5	0.5				0.5											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		S	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
	철곡군	소계	처리 방법	발생량	299.2	173.3	0.0	0.3	3.4	31.0	0.0	0.0	4.1	0.0	0.0	130.3	4.2	0.0	0.0		
				매립	80.5	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	1.3	0.0	0.0		
				소각	114.4	114.4	0.0	0.1	0.0	17.5	0.0	0.0	0.2	0.0	0.0	96.6	0.0	0.0	0.0		
				재활용	90.7	50.9	0.0	0.2	3.4	13.5	0.0	0.0	3.3	0.0	0.0	27.6	2.9	0.0	0.0		
				해역배출	13.6	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.1	0.0	0.0	0.0		
		C	10	발생량	4.9	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0		
				매립	1.4	1.3											1.3				
				소각	0.0	0.0															
				재활용	2.9	2.9											2.9				
				해역배출	0.6	0.0															
C		11	발생량	2.5	2.5	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	2.5	2.5							2.5									
			해역배출	0.0	0.0																
C		13	발생량	12.4	5.2	0.0	0.1	3.4	1.4	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.6	0.3							0.3									
			소각	1.1	1.1				1.1												
			재활용	3.8	3.8		0.1	3.4	0.3												
			해역배출	6.9	0.0																
C		16	발생량	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	0.1	0.1		0.1														
			해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
경북	성주군	F	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		L	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		N	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		O	처리 방법	발생량	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	2.5		
				매립	0.1																0.1		
				소각	0.0																		
				재활용	2.9											0.5					2.4		
				해역배출	0.0																		
		R	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
	해역배출			0.0																			
	S	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0																			
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
	철곡군	소계	처리 방법	발생량	125.9	7.6	0.0	63.9	0.8	5.8	0.0	0.5	0.0	0.0	0.1	24.7	8.7	0.0	0.0	13.8			
				매립	78.6	0.0	0.0	63.9	0.8	4.6	0.0	0.2	0.0	0.0	0.0	3.1	4.1	0.0	0.0	1.9			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	39.8	7.6	0.0	0.0	0.0	1.2	0.0	0.3	0.0	0.0	0.1	14.1	4.6	0.0	0.0	11.9			
				해역배출	7.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.5	0.0	0.0	0.0	0.0			
		C	10	발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0			
매립				0.1											0.1								
소각				0.0																			
재활용				0.0																			
해역배출				0.6											0.6								
C		11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0																			
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
C		13	발생량	7.2	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	7.0	0.0	0.0	0.0	0.0				
			매립	0.3							0.2				0.1								
			소각	0.0																			
			재활용	0.0																			
			해역배출	6.9											6.9								
C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		매립	0.0																				
		소각	0.0																				
		재활용	0.0																				
		해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경북	칠곡군	C	17	발생량	28.0	10.0	0.0	0.0	0.0	8.9	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	16.9	0.3						0.3								
				소각	1.8	1.8				1.8											
				재활용	9.3	7.9				7.1			0.8								
		C	21	해역배출	0.0	0.0															
				발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
		C	22	재활용	0.1	0.0															
				해역배출	0.0	0.0															
				발생량	2.4	2.4	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0	0.0														
		C	23	소각	1.6	1.6				1.6											
				재활용	0.8	0.8				0.8											
				해역배출	0.0	0.0															
				발생량	27.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	24	처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	27.3	0.0															
				해역배출	0.0	0.0															
		C	25	발생량	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	2.0	0.0															
		C	26	해역배출	0.0	0.0															
				발생량	8.9	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	1.1	0.0														
				소각	0.0	0.0															
		C	27	재활용	7.8	0.1				0.1											
				해역배출	0.0	0.0															
				발생량	2.6	1.4	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	1.1	0.0														
		C	28	소각	0.7	0.7				0.7											
				재활용	0.8	0.7				0.7											
				해역배출	0.0	0.0															
				발생량	2.6	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	29	처리 방법	매립	1.0	0.0														
				소각	0.0	0.0															
				재활용	1.6	0.5				0.5											
				해역배출	0.0	0.0															
		C	30	발생량	1.8	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.9	0.0														
				소각	0.8	0.8				0.8											
				재활용	0.1	0.1				0.1											
		D	31	해역배출	0.0	0.0															
				발생량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	1.9	0.0														
				소각	0.0	0.0															
		E	32	재활용	0.0	0.0															
				발생량	198.1	146.0	0.0	0.1	0.0	15.4	0.0	0.0	0.2	0.0	0.0	130.3	0.0	0.0			
처리 방법	매립			52.0	0.0																
소각	108.4			108.4		0.1		11.5			0.2			96.6							
E	33	재활용	31.6	31.5				3.9						27.6							
		해역배출	6.1	6.1									6.1								

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오염류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경북	칠곡군	C	17	발생량	18.0	0.0	0.0	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0				
				처리 방법	매립	16.6		15.0									1.6							
				소각	0.0																			
				재활용	1.4												1.4							
		C	21	해역배출	0.0																			
				발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0					
				처리 방법	매립	0.0																		
				소각	0.0																			
		C	22	재활용	0.1												0.1							
				해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
		C	23	소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
				발생량	27.3	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	14.0	1.1	0.0	0.0	11.9				
		C	24	처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	27.3						0.3				14.0	1.1				11.9				
				해역배출	0.0																			
		C	25	발생량	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	2.0											2.0								
		C	26	해역배출	0.0																			
				발생량	8.8	7.6	0.0	0.0	0.5	0.1	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0				
				처리 방법	매립	1.1			0.5								0.6							
				소각	0.0																			
		C	27	재활용	7.7	7.6				0.1														
				해역배출	0.0																			
				발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0				
				처리 방법	매립	1.1											1.1							
		C	28	소각	0.0																			
				재활용	0.1											0.1								
				해역배출	0.0																			
				발생량	2.1	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	29	처리 방법	매립	1.0				1.0														
				소각	0.0																			
				재활용	1.1					1.1														
				해역배출	0.0																			
C	30	발생량	0.9	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0					
		처리 방법	매립	0.9			0.3								0.6									
		소각	0.0																					
		재활용	0.0																					
D	31	해역배출	0.0																					
		발생량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9						
		처리 방법	매립	1.9															1.9					
		소각	0.0																					
E	32	재활용	0.0																					
		해역배출	0.0																					
		발생량	52.1	0.0	0.0	45.8	0.0	3.6	0.0	0.0	0.0	0.0	0.1	0.1	2.5	0.0	0.0	0.0						
		처리 방법	매립	52.0			45.8		3.6						0.1	2.5								
E	33	소각	0.0																					
		재활용	0.1										0.1											
		해역배출	0.0																					
		발생량	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경북	철곡군	F	처리 방법	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.5	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		O	처리 방법	발생량	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	3.0	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		S	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.1	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
	예천군	소계	처리 방법	발생량	15.4	8.3	0.4	4.0	0.0	2.6	0.0	0.0	0.8	0.0	0.0	0.0	0.5	0.0	0.0		
				매립	4.4	0.8	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	6.2	6.2	0.0	3.7	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	4.8	1.3	0.4	0.3	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	11	발생량	2.4	1.5	0.0	0.0	0.0	0.2	0.0	0.0	0.8	0.0	0.0	0.0	0.5	0.0	0.0		
				매립	0.8	0.8						0.8									
				소각	0.2	0.2				0.2											
				재활용	1.4	0.5											0.5				
				해역배출	0.0	0.0															
		C	23	발생량	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.2	0.0															
				소각	0.0	0.0															
				재활용	1.5	0.0															
				해역배출	0.0	0.0															
	E	처리 방법	발생량	5.9	2.1	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	3.2	0.0																
			소각	2.1	2.1				2.1												
			재활용	0.6	0.0																
			해역배출	0.0	0.0																
	F	처리 방법	발생량	3.8	3.7	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0	0.0																
			소각	3.7	3.7		3.7														
			재활용	0.1	0.0																
			해역배출	0.0	0.0																
	O	처리 방법	발생량	1.6	1.0	0.4	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.2	0.0																
			소각	0.2	0.2				0.2												
			재활용	1.2	0.8	0.4	0.3		0.1												
			해역배출	0.0	0.0																
봉화군	소계	처리 방법	발생량	130.1	16.4	0.0	1.4	0.0	3.1	0.0	0.0	1.7	0.0	0.0	0.0	6.9	0.0	3.3			
			매립	114.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	5.1	5.1	0.0	0.0	0.0	1.7	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	3.3			
			재활용	10.9	10.9	0.0	1.4	0.0	1.4	0.0	0.0	1.2	0.0	0.0	0.0	6.9	0.0	0.0			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	A	처리 방법	발생량	0.3	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	0.3	0.3		0.3														
			해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경북	철곡군	F		발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0				
				처리 매립	0.5											0.5								
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		O		발생량	3.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 매립	3.0			3.0																
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		S		발생량	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 매립	0.1			0.1																
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
	예천군	소계		발생량	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	3.1			
				처리 매립	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4	0.2			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	2.9			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	11	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9			
				처리 매립	0.0																0.0			
				소각	0.0																			
				재활용	0.9																0.9			
				해역배출	0.0																			
		C	23	발생량	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7			
				처리 매립	0.2																0.2			
				소각	0.0																			
				재활용	1.5																1.5			
				해역배출	0.0																			
		E		발생량	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8			
				처리 매립	3.2																3.2			
				소각	0.0																			
				재활용	0.6																0.6			
				해역배출	0.0																			
		F		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1			
				처리 매립	0.0																			
				소각	0.0																			
				재활용	0.1																0.1			
				해역배출	0.0																			
		O		발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2			
				처리 매립	0.2																0.2			
				소각	0.0																			
				재활용	0.4																0.4			
				해역배출	0.0																			
봉화군	소계		발생량	113.7	0.0	0.0	0.0	0.0	0.0	0.0	29.9	0.0	0.0	0.0	83.8	0.0	0.0	0.0	0.0					
			처리 매립	113.7	0.0	0.0	0.0	0.0	0.0	0.0	29.9	0.0	0.0	0.0	83.8	0.0	0.0	0.0	0.0					
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
	A		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			처리 매립	0.0																				
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
			발생량																					
			처리 매립																					
			소각																					
			재활용																					
			해역배출																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류							
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경북	봉화군	C	10	발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	0.2	0.2											0.2			
				해역배출	0.0	0.0														
		C	11	발생량	7.9	7.9	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	6.7	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	7.9	7.9						1.2					6.7			
				해역배출	0.0	0.0														
		C	20	발생량	1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	1.0	1.0			1.0											
				해역배출	0.0	0.0														
		C	24	발생량	118.8	5.1	0.0	0.0	0.0	1.7	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	3.3	
				처리 방법	매립	113.7	0.0													
				소각	4.8	4.8				1.4			0.1						3.3	
				재활용	0.3	0.3				0.3										
				해역배출	0.0	0.0														
		E		발생량	0.8	0.8	0.0	0.0	0.0	0.4	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.4	0.4							0.4						
				소각	0.3	0.3				0.3										
				재활용	0.1	0.1				0.1										
				해역배출	0.0	0.0														
		F		발생량	1.1	1.1	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	1.1	1.1		1.1												
				해역배출	0.0	0.0														
	울진군	소계		발생량	41.1	29.0	0.0	12.2	0.0	1.6	0.0	0.0	2.8	2.2	0.0	3.0	6.2	0.0	1.0	
				처리 방법	매립	10.9	2.1	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.8	0.0	0.0	0.1	0.0	0.0
				소각	1.8	1.8	0.0	0.1	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
				재활용	28.4	25.1	0.0	12.1	0.0	0.9	0.0	0.0	1.6	1.4	0.0	3.0	6.1	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	10	발생량	9.2	9.2	0.0	0.0	0.0	0.3	0.0	0.0	2.8	0.0	0.0	0.0	6.1	0.0	0.0	
				처리 방법	매립	1.2	1.2						1.2							
				소각	0.3	0.3				0.3										
				재활용	7.7	7.7							1.6				6.1			
				해역배출	0.0	0.0														
		C	23	발생량	3.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.2	0.2				0.2										
				재활용	3.0	0.0														
				해역배출	0.0	0.0														
		D		발생량	5.3	3.7	0.0	0.7	0.0	1.1	0.0	0.0	0.0	0.8	0.0	0.0	0.1	0.0	1.0	
				처리 방법	매립	2.2	0.9								0.8			0.1		
				소각	1.3	1.3		0.1		0.2									1.0	
				재활용	1.8	1.5		0.6		0.9									0.0	
				해역배출	0.0	0.0														
		F		발생량	12.1	11.5	0.0	11.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.6	0.0													
				소각	0.0	0.0														
				재활용	11.5	11.5		11.5												
				해역배출	0.0	0.0														

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경북	봉화군	C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립																			
				소각																				
				재활용																				
				해역배출																				
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립																			
				소각																				
				재활용																				
				해역배출																				
		C	20	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립																			
				소각																				
				재활용																				
				해역배출																				
		C	24	발생량	113.7	0.0	0.0	0.0	0.0	0.0	0.0	29.9	0.0	0.0	0.0	0.0	83.8	0.0	0.0	0.0	0.0			
				처리 방법	매립	113.7						29.9					83.8							
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
	E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립																				
			소각																					
			재활용																					
			해역배출																					
	F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립																				
			소각																					
			재활용																					
			해역배출																					
울진군	소계		발생량	12.1	0.0	0.0	6.9	0.0	0.5	0.0	0.0	0.0	0.3	0.0	0.5	0.6	0.0	0.0	3.3					
			처리 방법	매립	8.8	0.0	0.0	6.9	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.5	0.6	0.0	0.0	0.3				
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			재활용	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	3.0					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
	C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			처리 방법	매립	0.0																			
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
C	23	발생량	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0						
		처리 방법	매립	0.0																				
		소각	0.0																					
		재활용	3.0															3.0						
		해역배출	0.0																					
D		발생량	1.6	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.3	0.0	0.5	0.0	0.0	0.0	0.3					
		처리 방법	매립	1.3				0.5							0.5				0.3					
		소각	0.0																					
		재활용	0.3									0.3												
		해역배출	0.0																					
F		발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0					
		처리 방법	매립	0.6												0.6								
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류							
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경북	울진군	O	처리 방법	발생량	11.3	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	3.0	0.0	0.0	0.0	
				매립	6.9	0.0														
				소각	0.0	0.0														
				재활용	4.4	4.4							1.4		3.0					
				해역배출	0.0	0.0														
	울릉군	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
경남	합계		처리 방법	발생량	10,310.5	2,075.2	14.2	198.7	4.4	563.4	67.3	0.0	354.7	40.7	12.3	251.3	389.2	0.5	178.5	
				매립	1,712.5	82.2	0.0	0.0	0.5	5.2	0.0	0.0	11.8	8.4	0.0	11.1	33.8	0.0	11.4	
				소각	369.1	368.7	0.3	35.5	2.5	182.5	7.3	0.0	3.1	0.0	0.0	25.2	17.0	0.0	95.3	
				재활용	7,932.1	1,333.6	13.9	163.2	1.4	375.7	60.0	0.0	180.4	32.1	12.3	89.8	335.9	0.5	68.4	
				해역배출	296.8	290.7	0.0	0.0	0.0	0.0	0.0	0.0	159.4	0.2	0.0	125.2	2.5	0.0	3.4	
		소계	처리 방법	발생량	2,810.8	427.7	4.9	46.0	0.3	119.0	2.3	0.0	67.7	0.0	11.6	73.9	36.7	0.0	65.3	
				매립	378.4	10.2	0.0	0.0	0.2	3.8	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	5.1	
				소각	109.5	109.1	0.0	0.3	0.1	39.3	0.6	0.0	0.0	0.0	0.0	3.4	15.5	0.0	49.9	
				재활용	2,248.7	234.2	4.9	45.7	0.0	75.9	1.7	0.0	46.4	0.0	11.6	17.0	20.7	0.0	10.3	
				해역배출	74.2	74.2	0.0	0.0	0.0	0.0	0.0	0.0	20.2	0.0	0.0	53.5	0.5	0.0	0.0	
		A	처리 방법	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.1	0.1				0.1										
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
	C	10	발생량	116.6	31.3	0.0	0.0	0.0	0.5	0.0	0.0	3.6	0.0	0.0	0.0	27.2	0.0	0.0	0.0	
			매립	65.3	0.0															
			소각	16.0	16.0				0.5								15.5			
			재활용	34.8	14.8							3.6					11.2			
			해역배출	0.5	0.5												0.5			
	C	11	발생량	87.8	66.5	1.2	0.1	0.0	2.0	0.0	0.0	61.7	0.0	0.0	0.0	0.0	0.0	0.0	1.5	
			매립	2.5	2.5							1.0							1.5	
			소각	1.1	1.1				1.1											
			재활용	64.0	42.7	1.2	0.1		0.9			40.5								
			해역배출	20.2	20.2							20.2								
	C	22	발생량	1.7	1.0	0.0	0.0	0.0	0.3	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
			매립	0.7	0.0															
			소각	0.4	0.4				0.1	0.2									0.1	
			재활용	0.6	0.6				0.2	0.4										
			해역배출	0.0	0.0															
	C	23	발생량	33.1	0.9	0.0	0.1	0.0	0.3	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
			매립	6.9	0.0															
			소각	0.9	0.6				0.2	0.4										
			재활용	25.3	0.3		0.1		0.1										0.1	
			해역배출	0.0	0.0															
	C	24	발생량	1,932.2	26.7	0.0	10.8	0.0	11.5	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	4.3	
			매립	98.0	3.9				3.8			0.1								
			소각	4.5	4.5		0.2												4.3	
			재활용	1,829.7	18.3		10.6		7.7											
			해역배출	0.0	0.0															
	C	25	처리 방법	발생량	43.3	8.5	1.7	1.0	0.2	4.9	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	
				매립	20.6	0.1			0.1											
				소각	3.2	3.2		0.1	0.1	3.0										
				재활용	19.5	5.2	1.7	0.9		1.9	0.1									0.6
				해역배출	0.0	0.0														

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																	
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타		
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니			
경북	울진군	O	처리 방법	발생량	6.9	0.0	0.0	6.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	6.9		6.9															
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	
	울릉군	소계	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0																	
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	
경남	합계		처리 방법	발생량	8,235.3	2,070.1	3,131.1	331.3	186.2	730.9	72.4	39.8	0.2	14.4	138.7	250.2	377.6	182.7	18.4	691.3		
				매립	1,630.3	100.9	727.5	327.4	65.8	63.1	0.0	14.1	0.0	3.3	8.9	68.7	108.6	10.8	2.1	129.1		
				소각	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	
				재활용	6,598.5	1,969.1	2,403.6	3.9	120.4	667.8	72.4	25.7	0.2	11.1	129.8	180.4	264.0	171.9	16.3	561.9		
				해역배출	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	5.0	0.0	0.0	0.0	0.0	
		소계	처리 방법	발생량	2,383.1	1,383.2	0.0	195.4	107.4	162.3	5.1	3.0	0.0	8.3	103.3	148.1	235.0	6.9	4.5	20.6		
				매립	368.2	11.8	0.0	195.4	17.8	52.9	0.0	0.3	0.0	0.1	2.9	52.9	29.4	1.0	0.2	3.5		
				소각	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3		
				재활용	2,014.5	1,371.3	0.0	0.0	89.6	109.4	5.1	2.7	0.0	8.2	100.4	95.2	205.6	5.9	4.3	16.8		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		A	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0																	
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	
		C	10	처리 방법	발생량	85.3	0.0	0.0	63.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.5	0.0	0.0	0.0	0.0	
					매립	65.3			63.8								1.5					
					소각	0.0																
					재활용	20.0											20.0					
					해역배출	0.0																
		C	11	처리 방법	발생량	21.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.3	0.0	11.0	0.0	0.0	0.0	
					매립	0.0																
					소각	0.0																
					재활용	21.3										10.3		11.0				
					해역배출	0.0																
		C	22	처리 방법	발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0		
					매립	0.7									0.7							
					소각	0.0																
					재활용	0.0																
					해역배출	0.0																
		C	23	처리 방법	발생량	32.2	0.4	0.0	0.0	2.0	7.5	0.0	2.7	0.0	0.0	7.2	4.5	0.0	0.0	0.0	7.9	
					매립	6.9				0.2						0.3	4.5			0.0	1.9	
					소각	0.3															0.3	
					재활용	25.0	0.4			1.8	7.5		2.7			6.9					5.7	
					해역배출	0.0																
		C	24	처리 방법	발생량	1,905.5	1,362.6	0.0	0.0	83.0	108.1	5.1	0.0	0.0	0.1	82.6	90.8	171.3	0.0	0.0	1.9	
					매립	94.1	5.2			12.0	22.4					0.1	36.4	17.7			0.3	
					소각	0.0																
					재활용	1,811.4	1,357.4			71.0	85.7	5.1			0.1	82.5	54.4	153.6			1.6	
					해역배출	0.0																
		C	25	처리 방법	발생량	34.8	2.4	0.0	0.0	1.7	3.6	0.0	0.0	0.0	0.2	0.1	10.2	14.1	0.0	0.0	2.5	
					매립	20.5	1.5			1.4	3.6						7.5	6.3			0.2	
					소각	0.0																
					재활용	14.3	0.9			0.3					0.2	0.1	2.7	7.8			2.3	
					해역배출	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경남	창원시	C	26	발생량	3.9	3.8	0.0	0.0	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.0	0.0														
				소각	0.1	0.1			0.1											
				재활용	3.8	3.7			3.7											
		C	27	해역배출	0.0	0.0														
				발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.1	0.0														
				소각	0.0	0.0														
		C	28	재활용	0.0	0.0														
				해역배출	0.0	0.0														
				발생량	39.6	22.6	1.8	7.8	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.0		
				처리 매립	2.5	1.4												1.4		
		C	29	소각	8.2	8.2				0.8								7.4		
				재활용	28.9	13.0	1.8	7.8		3.2								0.2		
				해역배출	0.0	0.0														
				발생량	107.4	28.1	0.2	13.2	0.0	12.9	0.2	0.0	0.0	0.0	0.0	0.0	0.0	1.6		
		C	30	처리 매립	26.4	0.0														
				소각	9.2	9.1				8.1								1.0		
				재활용	71.8	19.0	0.2	13.2		4.8	0.2							0.6		
				해역배출	0.0	0.0														
		C	31	발생량	16.3	8.9	0.0	1.1	0.0	3.3	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	2.3	
				처리 매립	3.0	2.0													2.0	
				소각	1.3	1.3				1.3										
				재활용	12.0	5.6		1.1		2.0			2.2						0.3	
		C	32	해역배출	0.0	0.0														
				발생량	66.6	42.2	0.0	8.5	0.1	33.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.2	
				처리 매립	4.8	0.1			0.1											
				소각	3.3	3.3				3.3										
		C	33	재활용	58.5	38.8		8.5		30.0			0.1						0.2	
				해역배출	0.0	0.0														
				발생량	10.3	2.5	0.0	1.4	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	2.8	0.0														
		D	34	소각	0.6	0.6				0.6										
				재활용	6.9	1.9		1.4		0.5										
				해역배출	0.0	0.0														
				발생량	12.9	11.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.6	0.0	0.0	0.0	0.0	
		E	35	처리 매립	1.0	0.0														
				소각	0.0	0.0														
				재활용	11.9	11.6									11.6					
				해역배출	0.0	0.0														
		F	36	발생량	220.9	152.1	0.0	0.2	0.0	23.6	0.0	0.0	0.0	0.0	0.0	73.9	9.5	0.0	44.9	
				처리 매립	60.6	0.0														
				소각	60.4	60.4				19.9									37.1	
				재활용	46.4	38.2		0.2		3.7						3.4	9.5	0.0	7.8	
		G	37	해역배출	53.5	53.5									53.5					
				발생량	28.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	28.0	0.0														
				소각	0.0	0.0														
H	38	재활용	0.0	0.0																
		해역배출	0.0	0.0																
		발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 매립	0.6	0.0																
I	39	소각	0.0	0.0																
		재활용	0.0	0.0																
		해역배출	0.0	0.0																
		발생량	0.6	0.0																
J	40	처리 매립	0.6	0.0																
		소각	0.0	0.0																
		재활용	0.0	0.0																
		해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경남	창원시	C	26	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.1											0.1							
		C	27	해역배출	0.0																			
				발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.1											0.1							
					소각	0.0																		
		재활용	0.0																					
		C	28	해역배출	0.0																			
				발생량	17.0	1.4	0.0	0.0	2.3	6.5	0.0	0.0	0.0	0.7	0.2	1.7	0.2	0.0	0.0	4.0				
				처리 방법	매립	1.1									0.1	0.2	0.8							
					소각	0.0																		
		재활용	15.9		1.4			2.3	6.5				0.6		0.9	0.2			4.0					
		C	29	해역배출	0.0																			
				발생량	79.3	3.5	0.0	0.0	5.7	30.5	0.0	0.0	0.0	0.6	0.0	9.4	27.6	0.0	0.0	2.0				
				처리 방법	매립	26.4	0.3			2.4	22.0						0.9	0.8						
					소각	0.1	0.1																	
		재활용	52.8		3.1			3.3	8.5				0.6		8.5	26.8			2.0					
		C	30	해역배출	0.0																			
				발생량	7.4	0.7	0.0	0.0	1.0	0.9	0.0	0.0	0.0	0.3	0.0	1.9	2.5	0.0	0.0	0.1				
				처리 방법	매립	1.0				0.7								0.3						
					소각	0.0																		
		재활용	6.4		0.7			0.3	0.9				0.3		1.9	2.2			0.1					
		C	31	해역배출	0.0																			
				발생량	24.4	10.8	0.0	0.0	11.3	0.3	0.0	0.0	0.0	0.9	0.1	0.1	0.1	0.0	0.0	0.8				
				처리 방법	매립	4.7	3.4			0.8						0.1		0.1			0.3			
					소각	0.0																		
		재활용	19.7		7.4			10.5	0.3				0.9		0.1				0.5					
		C	33	해역배출	0.0																			
				발생량	7.8	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	4.8	1.0	0.3	1.4	0.0	0.0	0.0				
				처리 방법	매립	2.8				0.3						0.8	0.3	1.4						
					소각	0.0																		
		재활용	5.0										4.8	0.2										
		D		해역배출	0.0																			
				발생량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0				
				처리 방법	매립	1.0													1.0					
					소각	0.0																		
		재활용	0.3														0.3							
		E		해역배출	0.0																			
				발생량	68.8	0.0	0.0	55.8	0.1	3.5	0.0	0.0	0.0	0.1	0.7	0.0	4.2	0.0	4.2	0.2				
				처리 방법	매립	60.6			55.8		3.5					0.7		0.2		0.2	0.2			
					소각	0.0																		
		재활용	8.2					0.1					0.1			4.0		4.0						
F		해역배출	0.0																					
		발생량	28.0	0.0	0.0	27.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.1	0.0	0.0	0.0						
		처리 방법	매립	28.0			27.5								0.4	0.1								
			소각	0.0																				
재활용	0.0																							
G		해역배출	0.0																					
		발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6						
		처리 방법	매립	0.6															0.6					
			소각	0.0																				
재활용	0.0																							
		해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경남	창원시	M	처리 방법	발생량	9.2	2.6	0.0	0.3	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	9.2	2.6		0.3		2.1											0.2
				해역배출	0.0	0.0															
		O	처리 방법	발생량	13.5	3.4	0.0	1.5	0.0	0.9	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	3.6	0.0															
				소각	0.0	0.0															
				재활용	9.9	3.4		1.5		0.9	1.0										
				해역배출	0.0	0.0															
		S	처리 방법	발생량	66.2	14.4	0.0	0.0	0.0	14.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				매립	51.0	0.2															0.2
				소각	0.0	0.0															
				재활용	15.2	14.2				14.2											
				해역배출	0.0	0.0															
		Q	처리 방법	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0															
				소각	0.2	0.2				0.2											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		K	처리 방법	발생량	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.3	0.3															0.3
				해역배출	0.0	0.0															
	진주시	소계	처리 방법	발생량	312.4	134.5	0.2	9.7	0.1	16.7	1.6	0.0	70.7	0.0	0.0	0.0	9.4	22.0	0.0	4.1	
				매립	64.0	28.0	0.0	0.0	0.0	0.0	0.0	0.0	6.7	0.0	0.0	1.8	15.4	0.0	0.0	4.1	
				소각	3.9	3.9	0.2	0.1	0.1	3.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	203.6	61.7	0.0	9.6	0.0	13.7	1.1	0.0	31.0	0.0	0.0	0.0	6.3	0.0	0.0	0.0	
				해역배출	40.9	40.9	0.0	0.0	0.0	0.0	0.0	0.0	33.0	0.0	0.0	7.6	0.3	0.0	0.0	0.0	
		C	10	발생량	8.1	7.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	6.6	0.0	0.0
				매립	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	6.6	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	6.3	0.0	0.0	0.0	
				해역배출	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.3	0.0	0.0	0.0	
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	17	발생량	63.4	38.5	0.0	0.8	0.0	1.3	0.0	0.0	0.0	36.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	18.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	38.7	32.5	0.0	0.8	0.0	0.9	0.0	0.0	30.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	5.6	5.6	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
C		20	발생량	1.1	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			매립	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			재활용	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
C		21	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경남	창원시	M	처리 방법	발생량	6.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.6				
				매립	0.0																			
				소각	0.0																			
				재활용	6.6												6.0				0.6			
				해역배출	0.0																			
		O	처리 방법	발생량	10.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.5	2.5	5.6	0.3	0.0			
				매립	3.6	0.6											0.5	2.5						
				소각	0.0																			
				재활용	6.5										0.6				5.6	0.3				
				해역배출	0.0																			
		S	처리 방법	발생량	51.8	0.8	0.0	48.3	0.0	1.4	0.0	0.3	0.0	0.0	0.0	0.4	0.6	0.0	0.0	0.0	0.0			
				매립	50.8	0.8		48.3		1.4		0.3												
				소각	0.0																			
				재활용	1.0											0.4	0.6							
				해역배출	0.0																			
		Q	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		K	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
	진주시	소계	처리 방법	발생량	177.9	0.0	6.5	10.7	5.9	41.3	0.0	0.3	0.0	0.3	10.9	14.4	1.9	9.8	1.0	74.9				
				매립	36.0	0.0	6.5	10.7	0.4	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.5	1.2	9.8	1.0	5.4			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	141.9	0.0	0.0	0.0	5.5	41.3	0.0	0.3	0.0	0.1	10.6	13.9	0.7	0.0	0.0	0.0	69.5			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	10	발생량	0.6	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.3	0.0	0.0	0.0			
				매립	0.5	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
C	17	발생량	24.9	0.0	6.5	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.4	0.0	0.0	2.3					
		매립	18.7	0.0	6.5	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	2.1					
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		재활용	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.2					
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
C	20	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.3					
		매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0					
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		재활용	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3					
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
C	21	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성														동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류									
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니						
경남	진주시	C	22	발생량	1.3	1.0	0.2	0.1	0.1	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.9	0.9	0.2	0.1	0.1	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.1	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	23	발생량	80.3	2.1	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	79.1	1.5	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	24	발생량	40.8	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	40.5	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	25	발생량	0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	26	발생량	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	30	발생량	2.3	1.4	0.0	0.3	0.0	0.1	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	1.8	1.4	0.0	0.3	0.0	0.1	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	33	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		D		발생량	16.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
E		발생량	51.2	41.3	0.0	0.3	0.0	8.3	0.0	0.0	6.6	0.0	0.0	9.4	12.6	0.0	4.1					
		처리 방법	매립	27.3	25.1	0.0	0.0	0.0	0.0	0.0	6.6	0.0	0.0	1.8	12.6	0.0	4.1					
		소각	1.9	1.9	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		재활용	14.4	6.7	0.0	0.3	0.0	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		해역배출	7.6	7.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.6	0.0	0.0	0.0					
N		발생량	29.5	26.8	0.0	0.0	0.0	0.1	0.0	0.0	26.7	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 방법	매립	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		재활용	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		해역배출	26.7	26.7	0.0	0.0	0.0	0.0	0.0	0.0	26.7	0.0	0.0	0.0	0.0	0.0	0.0					
O		발생량	15.3	15.3	0.0	8.2	0.0	4.3	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0					
		처리 방법	매립	2.8	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0					
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		재활용	12.5	12.5	0.0	8.2	0.0	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오염류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경남	진주시	C	22	발생량	0.3	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 매립	0.3	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	23	발생량	78.2	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	10.9	6.1	0.3	0.0	0.0	0.0	56.9			
				처리 매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.2	0.1	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	77.6	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	10.6	5.9	0.2	0.0	0.0	56.9			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	24	발생량	40.7	0.0	0.0	0.0	1.0	39.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0			
				처리 매립	0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	40.4	0.0	0.0	0.0	0.9	39.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	25	발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 매립	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	26	발생량	1.8	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	1.8	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	30	발생량	0.9	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.2			
				처리 매립	0.5	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	33	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9			
				처리 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		D		발생량	16.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	9.8	0.0	3.8		
				처리 매립	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.8	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	6.2	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	3.8			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
E		발생량	9.9	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	1.0	7.8				
		처리 매립	2.2	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	1.0	0.6					
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		재활용	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	7.2					
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
N		발생량	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7				
		처리 매립	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7				
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
O		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경남	진주시	R	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		S	처리 방법	발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	통영시	소계	처리 방법	발생량	305.9	43.1	0.0	8.2	0.0	33.2	0.1	0.0	1.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	19.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	14.5	14.5	0.0	2.6	0.0	11.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	270.2	27.0	0.0	5.6	0.0	21.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	1.6	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.2	0.0	0.0	0.0	0.0	0.0	
		A	처리 방법	발생량	178.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	178.5	0.0															
				해역배출	0.0	0.0															
		C	10	발생량	55.3	1.7	0.0	0.0	0.0	0.1	0.0	0.0	1.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	53.7	0.1				0.1											
				해역배출	1.6	1.6							1.4	0.2							
		C	20	발생량	3.9	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	3.9	0.6				0.6											
				해역배출	0.0	0.0															
		C	26	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0							0.0								
				소각	0.0	0.0				0.0											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	31	발생량	58.9	38.0	0.0	8.2	0.0	29.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	13.1	0.0															
				소각	11.9	11.9		2.6		9.3											
				재활용	33.9	26.1		5.6		20.5											
				해역배출	0.0	0.0															
		E	처리 방법	발생량	9.2	2.7	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	6.5	0.0															
				소각	2.6	2.6				2.6											0.0
				재활용	0.1	0.1				0.1											
				해역배출	0.0	0.0															
	F	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	0.0	0.0				0.0												
			해역배출	0.0	0.0																
	S	처리 방법	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	0.1	0.1					0.1											
			해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오염류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경남	진주시	R	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		S	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	통영시	소계	처리 방법	발생량	262.8	12.0	0.0	5.4	8.0	0.3	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	232.9			
				매립	19.6	5.9	0.0	5.4	6.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.8		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	243.2	6.1	0.0	0.0	1.7	0.0	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	232.1			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			A	처리 방법	발생량	178.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	178.5		
					매립	0.0																		
					소각	0.0																		
					재활용	178.5																178.5		
					해역배출	0.0																		
		C	10	발생량	53.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	53.6			
				매립	0.0																			
				소각	0.0																			
				재활용	53.6																53.6			
				해역배출	0.0																			
		C	20	발생량	3.3	0.0	0.0	0.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	3.3						3.3													
				해역배출	0.0																			
		C	26	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	31	발생량	20.9	11.7	0.0	0.0	8.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0			
				매립	13.1	5.6			6.3	0.3									0.9					
				소각	0.0																			
				재활용	7.8	6.1			1.7															
				해역배출	0.0																			
E		처리 방법	발생량	6.5	0.3	0.0	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8				
			매립	6.5	0.3		5.4													0.8				
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
F		처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0														0.0						
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
S	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		매립	0.0																					
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경남	사천시	소계	처리 방법	발생량	143.1	84.4	0.0	14.5	0.2	19.4	0.2	0.0	5.4	0.0	0.0	28.9	0.0	0.3	15.5		
				매립	18.4	4.8	0.0	0.0	0.0	1.1	0.0	0.0	2.6	0.0	0.0	1.1	0.0	0.0	0.0		
				소각	0.4	0.4	0.0	0.0	0.0	0.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	90.4	45.3	0.0	14.5	0.2	18.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.3	12.1		
				해역배출	33.9	33.9	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.0	0.0	27.8	0.0	0.0	3.4		
		A	처리 방법	발생량	1.9	1.2	0.0	0.2	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.7	0.0															
				소각	0.0	0.0															
				재활용	1.2	1.2	0.0	0.2	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0															
		C	10	처리 방법	발생량	24.0	13.6	0.0	1.1	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.3	10.3	
					매립	0.7	0.0														
					소각	0.0	0.0														
					재활용	21.4	11.7		1.1										0.3	10.3	
					해역배출	1.9	1.9						1.9								
		C	12	처리 방법	발생량	3.8	3.8	0.0	1.3	0.0	2.3	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	
					매립	0.1	0.1	0.0						0.1							
					소각	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0		0.0	0.0	
					재활용	3.6	3.6	0.0	1.3	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					해역배출	0.0	0.0	0.0													
		C	16	처리 방법	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					매립	0.0	0.0	0.0													
					소각	0.0	0.0	0.0													
					재활용	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					해역배출	0.0	0.0	0.0													
		C	18	처리 방법	발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					매립	0.0	0.0	0.0													
					소각	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					재활용	0.0	0.0	0.0													
					해역배출	0.0	0.0	0.0													
		C	22	처리 방법	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					매립	0.0	0.0	0.0													
					소각	0.0	0.0	0.0													
					재활용	0.1	0.1	0.0	0.0		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					해역배출	0.0	0.0	0.0													
		C	23	처리 방법	발생량	1.2	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					매립	0.0	0.0	0.0													
					소각	0.0	0.0	0.0													
					재활용	1.2	0.1	0.0	0.1		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					해역배출	0.0	0.0	0.0													
		C	24	처리 방법	발생량	21.0	0.6	0.0	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					매립	2.6	0.0	0.0													
					소각	0.0	0.0	0.0													
					재활용	18.4	0.6	0.0	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					해역배출	0.0	0.0	0.0													
		C	25	처리 방법	발생량	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					매립	0.2	0.0	0.0													
					소각	0.0	0.0	0.0													
					재활용	1.6	0.0	0.0		0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					해역배출	0.0	0.0	0.0													
		C	26	처리 방법	발생량	6.1	5.5	0.0	0.0	0.0	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					매립	0.6	0.0	0.0													
					소각	0.0	0.0	0.0													
					재활용	5.5	5.5	0.0	0.0	0.0	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					해역배출	0.0	0.0	0.0													

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경남	사천시	소계	처리 방법	발생량	58.7	7.0	0.0	0.0	3.4	18.3	0.0	0.0	0.0	0.5	0.0	0.6	3.1	11.5	0.0	14.3				
				매립	13.6	7.0	0.0	0.0	0.6	2.4	0.0	0.0	0.0	0.0	0.0	0.6	1.3	0.0	0.0	1.7				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	45.1	0.0	0.0	0.0	2.8	15.9	0.0	0.0	0.0	0.5	0.0	0.0	1.8	11.5	0.0	12.6				
		A	처리 방법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.6				
				매립	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.6				
				소각	0.0																			
		C	10	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				해역배출	0.0																			
				발생량	10.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.4				
				매립	0.7	0.0														0.7				
		C	12	소각	0.0																			
				재활용	9.7	0.0														9.7				
				해역배출	0.0	0.0																		
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		C	16	매립	0.0	0.0																		
				소각	0.0	0.0																		
				재활용	0.0	0.0																		
				해역배출	0.0	0.0																		
		C	18	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0	0.0																		
				소각	0.0	0.0																		
				재활용	0.0	0.0																		
		C	22	해역배출	0.0	0.0																		
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0	0.0																		
				소각	0.0	0.0																		
		C	23	재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0																		
				발생량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1			
				매립	0.0	0.0																		
		C	24	소각	0.0	0.0																		
				재활용	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1			
				해역배출	0.0	0.0																		
				발생량	20.4	0.2	0.0	0.0	0.1	18.2	0.0	0.0	0.0	0.1	0.0	0.0	1.8	0.0	0.0	0.0	0.0			
		C	25	매립	2.6	0.2	0.0	0.0	0.1	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0																		
				재활용	17.8	0.0	0.0	0.0	0.0	15.9	0.0	0.0	0.0	0.1	0.0	0.0	1.8	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0																		
C	26	발생량	1.8	0.2	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		매립	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		소각	0.0	0.0																				
		재활용	1.6	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
C	26	해역배출	0.0	0.0																				
		발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0					
		매립	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0					
		소각	0.0	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐 지류	폐목재류	폐 합성고분자화합물				유기성오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경남	사천시	C	29	발생량	1.1	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.2	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0														
		C	30	발생량	0.2	0.2	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0	0.0													
				소각	0.0	0.0	0.0														
				재활용	0.2	0.2	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0														
		C	31	발생량	18.3	9.8	0.0	3.8	0.0	4.8	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.8	
				처리 방법	매립	7.4	0.4	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	10.9	9.4	0.0	3.8	0.0	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8		
				해역배출	0.0	0.0	0.0														
		C	33	발생량	0.4	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.2	0.0	0.0													
				소각	0.0	0.0	0.0														
				재활용	0.2	0.2	0.0	0.0		0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0														
		D		발생량	13.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	13.3	0.0															
				해역배출	0.0	0.0															
		E		발생량	33.1	33.1	0.0	0.7	0.0	4.3	0.2	0.0	2.9	0.0	0.0	21.6	0.0	0.0	3.4		
				처리 방법	매립	4.3	4.3	0.0		0.0	1.1	0.0	0.0	2.1	0.0	0.0	1.1	0.0	0.0		
				소각	0.0	0.0	0.0			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	4.1	4.1	0.0	0.7	0.0	3.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	24.7	24.7	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	20.5	0.0	0.0	3.4		
		F		발생량	7.2	6.5	0.0	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.7	0.0														
				소각	0.0	0.0															
				재활용	6.5	6.5		6.5													
				해역배출	0.0	0.0															
		I		발생량	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	
				처리 방법	매립	0.0	0.0	0.0													
				소각	0.0	0.0	0.0														
				재활용	0.3	0.3	0.0													0.3	
				해역배출	0.0	0.0	0.0														
		J		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0	0.0													
				소각	0.0	0.0	0.0														
				재활용	0.1	0.0	0.0														
				해역배출	0.0	0.0	0.0														
		O		발생량	8.8	8.8	0.0	0.5	0.0	0.3	0.0	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.7		
				처리 방법	매립	0.0	0.0	0.0													
				소각	0.0	0.0	0.0														
				재활용	1.5	1.5	0.0	0.5	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7		
				해역배출	7.3	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0		
	김해시	소계		발생량	1,157.9	417.8	0.0	45.4	2.2	152.8	15.3	0.0	64.2	23.7	0.0	47.6	33.4	0.0	33.2		
				처리 방법	매립	55.6	5.1	0.0	0.0	0.0	0.1	0.0	0.0	0.8	4.2	0.0	0.0	0.0	0.0	0.0	
				소각	55.8	55.8	0.0	13.2	1.3	36.8	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3		
				재활용	985.9	296.3	0.0	32.2	0.9	115.9	11.1	0.0	34.9	19.5	0.0	15.5	33.4	0.0	32.9		
				해역배출	60.6	60.6	0.0	0.0	0.0	0.0	0.0	0.0	28.5	0.0	0.0	32.1	0.0	0.0	0.0		

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경남	사천시	C	29	발생량	0.9	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.1				
				처리 매립	0.9	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.1				
				소각	0.0	0.0																		
				재활용	0.0	0.0																		
				해역배출	0.0	0.0																		
		C	30	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0																		
				재활용	0.0	0.0																		
				해역배출	0.0	0.0																		
		C	31	발생량	8.5	6.6	0.0	0.0	1.4	0.1	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 매립	7.0	6.6	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.0	0.0																		
				재활용	1.5	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0			
				해역배출	0.0	0.0																		
		C	33	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2			
				처리 매립	0.2		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2			
				소각	0.0	0.0																		
				재활용	0.0	0.0																		
				해역배출	0.0	0.0																		
		D		발생량	13.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.5	0.0	1.7		
				처리 매립	0.0																			
				소각	0.0																			
				재활용	13.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.5	0.0	1.7		
				해역배출	0.0																			
		E		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.0																			
				소각	0.0																			
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0																		
		F		발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.1		
				처리 매립	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6		0.0	0.0	0.1		
				소각	0.0	0.0																		
				재활용	0.0	0.0																		
				해역배출	0.0																			
		I		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.0	0.0																		
				소각	0.0	0.0																		
				재활용	0.0																			
				해역배출	0.0	0.0																		
J		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1				
		처리 매립	0.0	0.0																				
		소각	0.0	0.0																				
		재활용	0.1																	0.1				
		해역배출	0.0	0.0																				
O		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0				
		소각	0.0	0.0																				
		재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		해역배출	0.0	0.0																				
김해시	소계		총 합	발생량	740.1	45.2	0.0	18.4	12.7	382.6	24.9	8.1	0.0	2.0	4.4	29.4	53.4	98.8	3.1	57.1				
				처리 매립	50.5	1.8	0.0	14.5	6.3	2.4	0.0	1.4	0.0	0.3	0.9	2.5	2.4	0.0	0.5	17.5				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	689.6	43.4	0.0	3.9	6.4	380.2	24.9	6.7	0.0	1.7	3.5	26.9	51.0	98.8	2.6	39.6				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0</				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경남	김해시	C	10	발생량	79.0	79.0	0.0	0.0	0.0	3.4	0.0	0.0	48.1	0.0	0.0	0.0	27.4	0.0	0.1		
				처리 방법	매립	0.1	0.1					0.1	0.0								
				소각	2.0	2.0	0.0	0.0	0.0	1.9								0.1			
				재활용	48.4	48.4				1.5			19.5				27.4				
				해역배출	28.5	28.5						28.5									
		C	13	발생량	2.4	2.4	0.0	0.0	0.6	1.6	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.2	0.2						0.2								
				소각	0.7	0.7	0.0	0.0	0.6	0.1											
				재활용	1.5	1.5			0.0	1.5											
				해역배출	0.0	0.0															
		C	15	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.1	0.1			0.0	0.1	0.0										
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		C	16	발생량	2.5	2.3	0.0	1.9	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.5	0.5		0.1		0.4											
				재활용	2.0	1.8		1.8		0.0											
				해역배출	0.0	0.0															
		C	17	발생량	2.6	2.6	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	2.6	2.6				2.6											
				해역배출	0.0	0.0															
		C	20	발생량	4.3	3.9	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0		
				처리 방법	매립	0.3	0.0														
				소각	1.2	1.2				1.2											
				재활용	2.8	2.7				0.4							2.3				
				해역배출	0.0	0.0															
		C	22	발생량	16.0	13.7	0.0	0.2	0.0	7.4	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	2.0	0.0														
				소각	4.5	4.5		0.0		4.2	0.3										
				재활용	9.5	9.2		0.2		3.2	5.8										
				해역배출	0.0	0.0															
		C	23	발생량	109.4	4.0	0.0	0.0	0.1	1.7	0.4	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	2.4	0.4							0.4							
				소각	0.3	0.3			0.1	0.2											
				재활용	106.7	3.3				1.5	0.4		1.4								
				해역배출	0.0	0.0															
C	24	발생량	167.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	4.3	0.0				0.0												
		소각	0.0	0.0																	
		재활용	163.5	0.0				0.0													
		해역배출	0.0	0.0																	
C	25	발생량	75.1	1.0	0.0	0.0	0.0	0.9	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	15.5	0.1							0.1									
		소각	0.4	0.4				0.4													
		재활용	59.2	0.5				0.5													
		해역배출	0.0	0.0																	
C	26	발생량	1.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	0.0	0.0																
		소각	0.0	0.0																	
		재활용	1.1	0.1		0.0		0.1													
		해역배출	0.0	0.0																	

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경남	김해시	C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
		C	13	해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0		0.0	0.0															
					소각	0.0																		
		재활용	0.0				0.0						0.0											
		C	15	해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
					소각	0.0																		
		재활용	0.0																					
		C	16	해역배출	0.0																			
				발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
					소각	0.0																		
		재활용	0.2				0.0		0.2															
		C	17	해역배출	0.0																			
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																		
					소각	0.0																		
		재활용	0.0																					
		C	20	해역배출	0.0																			
				발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.3										0.1	0.2				0.0			
					소각	0.0																		
		재활용	0.1										0.1											
		C	22	해역배출	0.0																			
				발생량	2.3	0.0	0.0	1.3	0.2	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.2	0.4	0.0	0.0	0.0			
				처리 방법	매립	2.0		1.3		0.1							0.2	0.4						
					소각	0.0																		
		재활용	0.3					0.2						0.1										
		C	23	해역배출	0.0																			
				발생량	105.4	0.4	0.0	0.0	0.5	0.0	0.0	6.8	0.0	0.0	2.9	22.9	43.1	0.0	0.0	28.8				
				처리 방법	매립	2.0				0.5			0.3			0.3	0.8	0.1						
					소각	0.0																		
		재활용	103.4		0.4						6.5		0.0	2.6	22.1	43.0			28.8					
		C	24	해역배출	0.0																			
				발생량	167.8	22.1	0.0	0.0	4.4	134.6	6.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	4.3	0.4			3.7	0.2													
					소각	0.0																		
		재활용	163.5		21.7			0.7	134.4	6.7					0.0									
		C	25	해역배출	0.0																			
발생량	74.1			7.7	0.0	12.9	3.6	31.4	15.9	0.5	0.0	0.1	0.1	1.3	0.4	0.0	0.0	0.2						
처리 방법	매립			15.4	0.1	12.9	0.4	0.2		0.5			0.1	1.2	0.0									
	소각			0.0																				
	재활용	58.7	7.6			3.2	31.2	15.9			0.1		0.1	0.4			0.2							
C	26	해역배출	0.0																					
		발생량	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
		처리 방법	매립	0.0											0.0									
			소각	0.0																				
재활용	1.0				1.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경남	김해시	C	29	발생량	20.3	1.8	0.0	0.9	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2		
				처리 방법	매립	0.4	0.0													
					소각	0.3	0.3		0.1		0.0								0.2	
					재활용	19.6	1.5		0.8		0.7						0.0			
					해역배출	0.0	0.0													
		C	30	발생량	72.5	8.2	0.0	0.0	0.0	3.2	4.7	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.2	0.0													
					소각	1.8	1.8	0.0	0.0	0.0	1.8									
					재활용	69.5	6.4				1.4	4.7		0.3						
					해역배출	0.0	0.0													
		C	31	발생량	7.0	0.6	0.0	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.0	0.0													
					소각	0.0	0.0	0.0	0.0		0.0									
					재활용	6.0	0.6		0.2		0.4									
					해역배출	0.0	0.0													
		C	32	발생량	2.1	2.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.0													
					소각	0.2	0.2		0.2		0.0									
					재활용	1.8	1.8		1.8											
					해역배출	0.0	0.0													
		C	33	발생량	3.8	2.0	0.0	0.1	0.6	1.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.0	0.0							0.0						
					소각	0.8	0.8			0.2	0.5	0.1								
					재활용	2.0	1.2		0.1	0.4	0.7									
					해역배출	0.0	0.0													
		D		발생량	104.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	104.0	0.0													
					해역배출	0.0	0.0													
		E		발생량	441.2	254.8	0.0	16.9	0.3	117.9	3.9	0.0	13.7	23.7	0.0	47.6	0.0	0.0	30.8	
				처리 방법	매립	25.8	4.3				0.1				4.2					
					소각	36.1	36.1		12.8		19.5	3.8								
					재활용	347.2	182.3		4.1	0.3	98.3	0.1		13.7	19.5		15.5		30.8	
					해역배출	32.1	32.1										32.1			
		F		발생량	23.5	22.8	0.0	22.4	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.2	0.0													
					소각	0.4	0.4			0.3	0.1									
					재활용	22.9	22.4		22.4		0.0									
					해역배출	0.0	0.0													
		G		발생량	8.3	7.7	0.0	0.0	0.3	2.3	0.1	0.0	0.0	0.0	0.0	0.0	2.9	0.0	2.1	
				처리 방법	매립	0.0	0.0													
					소각	0.5	0.5			0.1	0.4									
					재활용	7.8	7.2			0.2	1.9	0.1						2.9	2.1	
					해역배출	0.0	0.0													
		H		발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.3	0.3				0.3									
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		O		발생량	12.2	6.4	0.0	0.2	0.0	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.0	0.0													
					소각	5.5	5.5				5.5									
					재활용	5.7	0.9		0.2		0.7									
					해역배출	0.0	0.0													

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오염류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
경남	김해시	C	29	발생량	18.5	0.0	0.0	0.0	0.2	18.0	0.0	0.0	0.0	0.1	0.0	0.0	0.2	0.0	0.0	0.0					
				처리 방법	매립	0.4			0.2								0.2								
					소각	0.0																			
					재활용	18.1				18.0			0.1												
		C	30	해역배출	0.0																				
				발생량	64.3	10.7	0.0	0.0	1.7	49.7	0.0	0.0	0.0	0.1	0.0	0.1	0.8	0.0	0.0	1.2					
				처리 방법	매립	1.2	0.0		0.0	1.0			0.0				0.1	0.1							
					소각	0.0																			
		재활용	63.1		10.7			0.7	49.7				0.1			0.7			1.2						
		C	31	해역배출	0.0																				
				발생량	6.4	0.7	0.0	0.0	0.6	3.1	1.6	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	1.0			0.0	0.5	0.1		0.2		0.2										
					소각	0.0																			
		재활용	5.4		0.7			0.1	3.0	1.6															
		C	32	해역배출	0.0																				
				발생량	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.1			0.1																
					소각	0.0																			
		재활용	0.0																						
		C	33	해역배출	0.0																				
				발생량	1.8	0.4	0.0	0.0	0.5	0.2	0.1	0.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0					
				처리 방법	매립	1.0	0.4		0.0				0.4			0.0	0.2								
					소각	0.0											0.2								
		재활용	0.8					0.5	0.2	0.1			0.0												
		D		해역배출	0.0																				
				발생량	104.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	98.8	0.0	5.2					
				처리 방법	매립	0.0																			
					소각	0.0																			
		재활용	104.0														98.8		5.2						
		E		해역배출	0.0																				
				발생량	186.4	3.2	0.0	3.9	0.0	143.6	0.4	0.2	0.0	0.0	0.6	4.7	8.5	0.0	0.5	20.8					
				처리 방법	매립	21.5	0.9				0.8					0.3		1.6		0.5	17.4				
					소각	0.0																			
		재활용	164.9		2.3		3.9		142.8	0.4	0.2			0.3	4.7	6.9			3.4						
		F		해역배출	0.0																				
				발생량	0.7	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.3					
처리 방법	매립			0.2			0.2																		
	소각			0.0																					
	재활용	0.5														0.2	0.3								
G		해역배출	0.0																						
		발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0							
		처리 방법	매립	0.0																					
			소각	0.0											0.6										
재활용	0.6																								
H		해역배출	0.0																						
		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0							
		처리 방법	매립	0.0																					
			소각	0.0																					
재활용	0.0																								
O		해역배출	0.0																						
		발생량	5.8	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	2.4	0.3							
		처리 방법	매립	1.0					1.0																
			소각	0.0																					
재활용	4.8						0.9				1.2					2.4	0.3								
		해역배출	0.0																						

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경남	김해시	P	처리 방법	발생량	0.4	0.4	0.0	0.3	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.4	0.4		0.3		0.1											
		Q	처리 방법	해역배출	0.0	0.0															
				발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.1	0.0															
				소각	0.0	0.0															
		R	처리 방법	재활용	0.0	0.0															
				해역배출	0.0	0.0															
				발생량	1.1	1.1	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0		
				매립	0.0	0.0															
		S	처리 방법	소각	0.0	0.0															
				재활용	1.1	1.1		0.0		0.3							0.8				
				해역배출	0.0	0.0															
				발생량	0.7	0.5	0.0	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		T	처리 방법	매립	0.0	0.0									0.0						
				소각	0.2	0.2				0.2											
				재활용	0.5	0.3		0.2		0.1	0.0										
				해역배출	0.0	0.0															
		밀양시	소계	처리 방법	발생량	90.5	59.3	0.1	0.8	0.0	11.1	0.0	0.0	4.0	3.8	0.7	21.6	17.2	0.0	0.0	
					매립	29.9	22.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	7.8	14.7	0.0	0.0	
					소각	12.4	12.4	0.1	0.3	0.0	5.2	0.0	0.0	3.0	0.0	0.0	3.8	0.0	0.0	0.0	
					재활용	48.2	24.3	0.0	0.5	0.0	5.9	0.0	0.0	1.0	3.7	0.7	10.0	2.5	0.0	0.0	
	C		10	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				발생량	23.6	21.9	0.0	0.0	0.0	0.3	0.0	0.0	0.6	3.8	0.0	0.0	17.2	0.0	0.0		
				매립	16.5	14.8								0.1			14.7				
				소각	0.0	0.0															
	C		22	재활용	7.1	7.1				0.3			0.6	3.7			2.5				
				해역배출	0.0	0.0															
				발생량	4.2	4.2	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0															
	C		23	소각	0.0	0.0															
				재활용	4.2	4.2				4.2											
				해역배출	0.0	0.0															
				발생량	24.4	5.3	0.1	0.3	0.0	1.9	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0		
	C	24	매립	2.7	0.0																
			소각	5.3	5.3	0.1	0.3		1.9			3.0									
			재활용	16.4	0.0																
			해역배출	0.0	0.0																
C	29	발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		매립	0.2	0.0																	
		소각	0.0	0.0																	
		재활용	1.0	0.0																	
C	29	해역배출	0.0	0.0																	
		발생량	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		매립	0.4	0.0																	
		소각	0.0	0.0																	
C	29	재활용	2.3	0.0																	
		해역배출	0.0	0.0																	
		발생량	0.4	0.0																	
		소각	0.0	0.0																	

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
경남	김해시	P		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		Q		발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
				처리 방법	매립	0.1															0.1		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		R		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		S		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2		
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.2										0.0						0.2		
				해역배출	0.0																		
		T		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
	밀양시	소계		발생량	31.2	0.0	0.0	2.1	0.8	6.5	0.0	0.0	0.0	0.0	10.9	3.6	0.0	0.0	0.0	7.3			
				처리 방법	매립	7.3	0.0	0.0	2.1	0.7	0.1	0.0	0.0	0.0	0.0	1.3	2.6	0.0	0.0	0.0	0.5		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	23.9	0.0	0.0	0.0	0.1	6.4	0.0	0.0	0.0	0.0	0.0	9.6	1.0	0.0	0.0	0.0	6.8		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	10	발생량	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0		
				처리 방법	매립	1.7											1.7						
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
C		22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0																		
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
C		23	발생량	19.1	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.9	0.1	0.0	0.0	0.0	6.9			
			처리 방법	매립	2.7			1.2								1.3	0.1				0.1		
			소각	0.0																			
			재활용	16.4											9.6					6.8			
			해역배출	0.0																			
C	24	발생량	1.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	0.2				0.2															
		소각	0.0																				
		재활용	1.0												1.0								
		해역배출	0.0																				
C	29	발생량	2.7	0.0	0.0	0.0	0.4	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	0.4				0.4															
		소각	0.0																				
		재활용	2.3					2.3															
		해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경남	밀양시	C	30	발생량	5.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.8	0.0															
				소각	0.0	0.0															
				재활용	4.2	0.1				0.1											
				해역배출	0.0	0.0															
		C	33	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.1	0.0															
				소각	0.0	0.0															
				재활용	0.1	0.0															
				해역배출	0.0	0.0															
		D		발생량	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	
				처리 매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.7	0.7										0.7					
				해역배출	0.0	0.0															
		E		발생량	28.5	27.1	0.0	0.5	0.0	4.6	0.0	0.0	0.0	0.4	0.0	0.0	0.0	21.6	0.0	0.0	
				처리 매립	9.2	7.8												7.8			
				소각	7.1	7.1				3.3								3.8			
				재활용	12.2	12.2		0.5		1.3			0.4					10.0			
				해역배출	0.0	0.0															
	거제시	소계		발생량	371.6	241.3	8.9	50.9	0.1	46.4	1.1	0.0	0.0	4.1	0.0	9.2	69.8	0.2	50.6		
				처리 매립	134.9	4.8	0.0	0.0	0.1	0.2	0.0	0.0	0.0	4.1	0.0	0.4	0.0	0.0	0.0		
				소각	99.5	99.5	0.0	17.8	0.0	36.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	45.1	
				재활용	133.1	132.9	8.9	33.1	0.0	9.8	0.9	0.0	0.0	0.0	0.0	4.7	69.8	0.2	5.5		
				해역배출	4.1	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	0.0	0.0	0.0		
		A		발생량	63.5	63.5	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	62.5	0.0	0.0	
				처리 매립	0.0	0.0															
				소각	1.0	1.0				1.0											
				재활용	62.5	62.5												62.5			
				해역배출	0.0	0.0															
		C	31	발생량	274.6	161.4	8.9	50.9	0.1	45.1	1.1	0.0	0.0	4.1	0.0	0.4	0.0	0.2	50.6		
				처리 매립	117.6	4.6			0.1					4.1		0.4					
				소각	98.5	98.5		17.8		35.4	0.2									45.1	
				재활용	58.5	58.3	8.9	33.1		9.7	0.9							0.2		5.5	
				해역배출	0.0	0.0															
		C	10	발생량	11.1	11.1	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	3.5	7.3	0.0	0.0	
				처리 매립	0.2	0.2				0.2											
				소각	0.0	0.0															
				재활용	7.4	7.4				0.1								7.3			
				해역배출	3.5	3.5											3.5				
		C	23	발생량	10.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	10.4	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		O		발생량	12.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.3	0.0	0.0	0.0	
				처리 매립	6.7	0.0															
				소각	0.0	0.0															
				재활용	4.7	4.7											4.7				
				해역배출	0.6	0.6											0.6				
	양산시	소계		발생량	298.1	168.5	0.1	6.7	1.3	46.0	27.7	0.0	14.1	8.9	0.0	9.4	54.1	0.0	0.2		
				처리 매립	48.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	28.4	28.4	0.0	0.4	1.0	14.8	1.7	0.0	0.0	0.0	0.0	9.4	1.1	0.0	0.0	0.0	
				재활용	206.2	130.0	0.1	6.3	0.3	31.2	26.0	0.0	4.0	8.9	0.0	0.0	53.0	0.0	0.0	0.2	
				해역배출	15.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성													무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니			
경남	밀양시	C	30	발생량	4.9	0.0	0.0	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.8											0.8					
				소각	0.0																	
				재활용	4.1				4.1													
				해역배출	0.0																	
		C	33	발생량	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1				0.1												
				소각	0.0																	
				재활용	0.1				0.1													
				해역배출	0.0																	
		D		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0																
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	
		E		발생량	1.4	0.0	0.0	0.9	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	
				처리 방법	매립	1.4		0.9		0.1											0.4	
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	
	거제시	소계		발생량	130.3	54.8	0.0	20.6	22.0	0.1	0.0	10.4	0.0	0.0	0.0	0.0	0.0	22.4	0.0	0.0	0.0	
				처리 방법	매립	130.1	54.7	0.0	20.6	22.0	0.0	0.0	10.4	0.0	0.0	0.0	0.0	0.0	22.4	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		A		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0																
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	
		C	31	발생량	113.2	54.8	0.0	13.9	22.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.4	0.0	0.0	0.0	
				처리 방법	매립	113.0	54.7		13.9	22.0								22.4				
				소각	0.0																	
				재활용	0.2	0.1				0.1												
				해역배출	0.0																	
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0																
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	
C	23	발생량	10.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	10.4							10.4											
		소각	0.0																			
		재활용	0.0																			
		해역배출	0.0																			
O		발생량	6.7	0.0	0.0	6.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	6.7		6.7																
		소각	0.0																			
		재활용	0.0																			
		해역배출	0.0																			
양산시	소계		발생량	129.6	12.0	0.0	23.3	5.3	3.2	14.8	13.0	0.0	2.7	6.0	6.8	7.7	2.3	5.1	27.4			
			처리 방법	매립	48.4	1.8	0.0	23.3	3.8	3.2	0.0	0.0	0.0	2.5	0.3	6.4	2.6	0.0	0.4	4.1		
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	76.2	10.2	0.0	0.0	1.5	0.0	14.8	13.0	0.0	0.2	5.7	0.4	0.1	2.3	4.7	23.3			
			해역배출	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경남	양산시	C	10	발생량	63.6	63.5	0.0	0.0	0.0	1.7	0.0	0.0	10.1	0.0	0.0	0.0	51.7	0.0	0.0		
				처리 방법	매립	0.1	0.0														
					소각	1.5	1.5			1.5											
					재활용	52.0	52.0			0.2		0.1				51.7					
					해역배출	10.0	10.0					10.0									
		C	11	발생량	21.2	9.6	0.0	0.0	0.0	7.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.2		
				처리 방법	매립	2.4	0.0														
					소각	3.1	3.1			2.0							1.1				
					재활용	15.7	6.5			5.0							1.3		0.2		
					해역배출	0.0	0.0														
		C	12	발생량	1.2	1.2	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	1.2	1.2		1.2												
					해역배출	0.0	0.0														
		C	13	발생량	4.3	4.3	0.0	2.0	1.3	0.9	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.1	0.1							0.1							
					소각	1.4	1.4			1.0	0.4										
					재활용	2.8	2.8		2.0	0.3	0.5										
					해역배출	0.0	0.0														
		C	16	발생량	1.1	1.1	0.0	1.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	1.1	1.1		1.0		0.1										
					해역배출	0.0	0.0														
		C	17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	0.0	0.0														
					해역배출	0.0	0.0														
		C	20	발생량	8.8	2.4	0.0	1.0	0.0	0.3	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	5.2	0.0														
					소각	0.7	0.7				0.2	0.5									
					재활용	2.9	1.7		1.0		0.1	0.6									
					해역배출	0.0	0.0														
		C	22	발생량	4.0	2.9	0.0	0.0	0.0	2.2	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.8	0.0														
					소각	1.1	1.1				0.9	0.2									
					재활용	2.1	1.8				1.3	0.5									
					해역배출	0.0	0.0														
		C	23	발생량	21.6	1.1	0.1	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	6.9	0.0														
					소각	0.0	0.0														
					재활용	14.7	1.1	0.1	1.0												
					해역배출	0.0	0.0														
		C	24	발생량	5.9	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.1	0.1				0.1										
					재활용	5.8	0.0														
					해역배출	0.0	0.0														
		C	25	발생량	1.7	1.7	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	1.0	1.0				1.0										
					재활용	0.7	0.7				0.7										
					해역배출	0.0	0.0														

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경남	양산시	C	10	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1				
				처리 방법	매립	0.1															0.1			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	11	발생량	11.6	0.0	0.0	0.0	0.0	0.0	9.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	2.4								2.4										
				소각	0.0																			
				재활용	9.2					9.0			0.2											
				해역배출	0.0																			
		C	12	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	16	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	17	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	20	발생량	6.4	0.0	0.0	1.5	4.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.5	0.0	0.0	0.0	0.1			
				처리 방법	매립	5.2			1.5	3.0					0.1			0.5			0.1			
				소각	0.0																			
				재활용	1.2				1.2															
				해역배출	0.0																			
		C	22	발생량	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.8				0.8														
				소각	0.0																			
				재활용	0.3				0.3															
				해역배출	0.0																			
C	23	발생량	20.5	0.0	0.0	3.7	0.0	3.2	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.8					
		처리 방법	매립	6.9			3.7		3.2															
		소각	0.0																					
		재활용	13.6						5.8										7.8					
		해역배출	0.0																					
C	24	발생량	5.8	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 방법	매립	0.0																				
		소각	0.0																					
		재활용	5.8	5.8																				
		해역배출	0.0																					
C	25	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
		처리 방법	매립	0.0																				
		소각	0.0																					
		재활용	0.0																					
		해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경남	양산시	C	30	발생량	25.6	25.6	0.0	0.0	0.0	0.1	25.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0														
				소각	1.0	1.0				1.0										
				재활용	24.6	24.6			0.1	24.5										
				해역배출	0.0	0.0														
		C	32	발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	1.0	0.0														
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		C	33	발생량	5.3	4.6	0.0	0.0	0.0	4.2	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.7	0.0														
				소각	0.8	0.8				0.8										
				재활용	3.8	3.8				3.4	0.4									
				해역배출	0.0	0.0														
		E		발생량	132.5	50.1	0.0	0.5	0.0	27.4	0.0	0.0	3.9	8.9	0.0	9.4	0.0	0.0	0.0	
				처리 매립	31.3	0.0										9.4				
				소각	17.5	17.5		0.4		7.7										
				재활용	78.7	32.6		0.1		19.7			3.9	8.9						
				해역배출	5.0	0.0														
		F		발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.1	0.1				0.1										
				해역배출	0.0	0.0														
	P		발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 매립	0.0	0.0															
			소각	0.2	0.2				0.2											
			재활용	0.0	0.0															
			해역배출	0.0	0.0															
	의령군	소계		발생량	125.2	41.7	0.0	1.4	0.0	12.6	0.1	0.0	22.8	0.0	0.0	0.1	4.7	0.0	0.0	
				처리 매립	63.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	1.5	1.5	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	45.1	25.2	0.0	1.4	0.0	11.1	0.1	0.0	7.9	0.0	0.0	0.0	4.7	0.0	0.0	
				해역배출	15.0	15.0	0.0	0.0	0.0	0.0	0.0	0.0	14.9	0.0	0.0	0.1	0.0	0.0	0.0	
		B		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		C	10	발생량	4.3	4.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0	
				처리 매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	4.3	4.3				0.1							4.2			
				해역배출	0.0	0.0														
		C	17	발생량	65.1	7.9	0.0	0.0	0.0	0.0	0.0	0.0	7.9	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	57.2	0.0														
				소각	0.0	0.0														
				재활용	7.9	7.9							7.9							
				해역배출	0.0	0.0														
		C	20	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0														
				소각	0.1	0.1				0.1										
				재활용	0.0	0.0														
				해역배출	0.0	0.0														

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
경남	양산시	C	30	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		C	32	발생량	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 매립	1.0	1.0																			
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		C	33	발생량	0.7	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.5				
				처리 매립	0.7			0.1										0.1			0.5				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		E		발생량	82.4	5.2	0.0	18.0	0.0	0.0	0.0	0.0	13.0	0.0	0.0	6.0	6.8	7.1	2.3	5.1	18.9				
				처리 매립	31.3	0.8		18.0								0.3	6.4	2.0		0.4	3.4				
				소각	0.0																				
				재활용	46.1	4.4							13.0			5.7	0.4	0.1	2.3	4.7	15.5				
				해역배출	5.0													5.0							
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		P		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
	의령군	소계		발생량	83.5	0.0	0.0	10.9	1.7	16.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	53.5				
				처리 매립	63.6	0.0	0.0	10.9	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	51.9				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	19.9	0.0	0.0	0.0	1.6	16.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		B		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
C		10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			처리 매립	0.0																					
			소각	0.0																					
			재활용	0.0																					
			해역배출	0.0																					
C		17	발생량	57.2	0.0	0.0	10.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	46.3					
			처리 매립	57.2			10.9													46.3					
			소각	0.0																					
			재활용	0.0																					
			해역배출	0.0																					
C		20	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			처리 매립	0.0																					
			소각	0.0																					
			재활용	0.0																					
			해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경남	의령군	C	22	발생량	0.4	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.2	0.0													
				소각	0.1	0.1			0.1											
				재활용	0.1	0.1			0.1											
				해역배출	0.0	0.0														
		C	23	발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	1.6	0.0														
				해역배출	0.0	0.0														
		C	24	발생량	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.5	0.0													
				소각	0.0	0.0			0.0											
				재활용	4.9	0.0														
				해역배출	0.0	0.0														
		C	30	발생량	13.5	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	13.5	0.1			0.1											
				해역배출	0.0	0.0														
		C	33	발생량	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	0.5	0.5											0.5			
				해역배출	0.0	0.0														
	E		발생량	34.3	28.6	0.0	1.4	0.0	12.2	0.0	0.0	14.9	0.0	0.0	0.1	0.0	0.0	0.0		
			처리 방법	매립	5.7	0.0														
			소각	1.3	1.3				1.3											
			재활용	12.3	12.3		1.4		10.9											
			해역배출	15.0	15.0						14.9				0.1					
	함안군	소계		발생량	1,133.8	195.9	0.0	1.8	0.0	58.2	0.8	0.0	84.8	0.0	0.0	8.6	41.7	0.0	0.0	
				처리 방법	매립	139.9	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	1.3	0.0	0.0
				소각	28.5	28.5	0.0	0.0	0.0	24.9	0.0	0.0	0.0	0.0	0.0	3.6	0.0	0.0	0.0	
				재활용	934.3	134.7	0.0	1.8	0.0	33.3	0.8	0.0	53.4	0.0	0.0	5.0	40.4	0.0	0.0	
				해역배출	31.1	31.1	0.0	0.0	0.0	0.0	0.0	0.0	31.1	0.0	0.0	0.0	0.0	0.0	0.0	
		C	10	발생량	17.8	17.6	0.0	0.0	0.0	1.2	0.0	0.0	8.0	0.0	0.0	0.0	8.4	0.0	0.0	
				처리 방법	매립	1.5	1.3										1.3			
				소각	0.4	0.4				0.4										
				재활용	13.3	13.3				0.8			5.4				7.1			
				해역배출	2.6	2.6							2.6							
		C	11	발생량	45.4	45.4	0.0	0.0	0.0	0.2	0.0	0.0	11.9	0.0	0.0	0.0	33.3	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	45.4	45.4				0.2			11.9				33.3			
				해역배출	0.0	0.0														
C		13	발생량	1.0	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.7	0.0														
			소각	0.3	0.3				0.3											
			재활용	0.0	0.0															
			해역배출	0.0	0.0															
C	17	발생량	149.1	72.8	0.0	0.0	0.0	16.2	0.0	0.0	56.6	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	76.3	0.0															
		소각	16.0	16.0				16.0												
		재활용	36.3	36.3				0.2			36.1									
		해역배출	20.5	20.5							20.5									

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경남	의령군	C	22	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0				
				처리 방법	매립	0.2												0.2						
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		C	23	발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	1.6															1.6			
					해역배출	0.0																		
		C	24	발생량	5.4	0.0	0.0	0.0	0.2	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0			
				처리 방법	매립	0.5			0.1									0.4						
					소각	0.0																		
					재활용	4.9			0.1	4.8														
					해역배출	0.0																		
		C	30	발생량	13.4	0.0	0.0	0.0	1.5	11.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	13.4			1.5	11.9														
					해역배출	0.0																		
		C	33	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
	E		발생량	5.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	5.6				
			처리 방법	매립	5.7												0.1			5.6				
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
	함안군	소계		발생량	937.9	550.7	0.0	33.3	8.9	95.2	24.3	1.6	0.0	0.6	2.0	3.3	51.0	53.4	0.0	113.6				
				처리 방법	매립	138.3	13.5	0.0	33.3	1.4	0.0	0.0	0.0	1.6	0.0	0.2	2.0	0.2	46.9	0.0	0.0			
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
					재활용	799.6	537.2	0.0	0.0	7.5	95.2	24.3	0.0	0.0	0.4	0.0	3.1	4.1	53.4	0.0	74.4			
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
C		10	발생량	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			처리 방법	매립	0.2			0.2	0.0															
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
C		11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			처리 방법	매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
C		13	발생량	0.7	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			처리 방법	매립	0.7			0.7																
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
C	17	발생량	76.3	0.0	0.0	28.2	0.2	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	46.3	0.0	0.0						
		처리 방법	매립	76.3			28.2	0.2			1.6					46.3								
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경남	함안군	C	18	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.1	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
		C	20	해역배출	0.0	0.0														
				발생량	2.3	1.6	0.0	0.6	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.2	0.0													
					소각	0.2	0.2				0.2									
		재활용	1.9		1.4		0.6		0.8		0.0									
		C	21	해역배출	0.0	0.0														
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
		재활용	0.0		0.0			0.0												
		C	22	해역배출	0.0	0.0														
				발생량	0.6	0.4	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.2	0.0													
					소각	0.2	0.2				0.2	0.0								
		재활용	0.2		0.2				0.1	0.1										
		C	23	해역배출	0.0	0.0														
				발생량	30.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.7	0.0													
					소각	0.0	0.0		0.0											
		재활용	30.1		0.0		0.0													
		C	24	해역배출	0.0	0.0														
				발생량	614.6	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	2.9	0.0													
					소각	0.0	0.0				0.0									
		재활용	611.7		0.5		0.0		0.5											
		C	25	해역배출	0.0	0.0														
				발생량	2.1	1.2	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.7	0.0													
					소각	0.1	0.1				0.1									
		재활용	1.3		1.1				1.1											
		C	29	해역배출	0.0	0.0														
				발생량	83.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.4	0.0			0.0										
					소각	0.0	0.0													
		재활용	83.3		0.7		0.0		0.7											
		C	30	해역배출	0.0	0.0														
				발생량	4.4	1.3	0.0	0.3	0.0	0.3	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
					소각	0.1	0.1				0.1									
		재활용	4.3		1.2		0.3		0.2	0.7										
		C	31	해역배출	0.0	0.0														
				발생량	1.3	0.8	0.0	0.2	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.3	0.0													
					소각	0.2	0.2				0.2									
		재활용	0.8		0.6		0.2		0.4											
		C	33	해역배출	0.0	0.0														
				발생량	0.4	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0				0.0									
		재활용	0.4		0.3				0.3											

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
경남	합안군	C	18	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0						
				처리 방법	매립	0.1							0.1												
					소각	0.0																			
					재활용	0.0																			
					해역배출	0.0																			
		C	20	발생량	0.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.3	0.0	0.0	0.0					
				처리 방법	매립	0.2				0.0							0.0	0.2							
					소각	0.0																			
					재활용	0.5				0.1					0.3		0.0	0.1							
					해역배출	0.0																			
		C	21	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.0										0.0									
					소각	0.0																			
					재활용	0.0																			
					해역배출	0.0																			
		C	22	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.2										0.2									
					소각	0.0																			
					재활용	0.0																			
					해역배출	0.0																			
		C	23	발생량	30.8	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.3	0.0	0.0	29.5					
				처리 방법	매립	0.7				0.2							0.2	0.3							
					소각	0.0																			
					재활용	30.1											0.6				29.5				
					해역배출	0.0																			
		C	24	발생량	614.1	490.7	0.0	0.0	1.8	49.3	24.3	0.0	0.0	0.2	0.0	0.4	4.0	0.0	0.0	43.4					
				처리 방법	매립	2.9	1.9			0.6					0.2						0.2				
					소각	0.0																			
					재활용	611.2	488.8			1.2	49.3	24.3					0.4	4.0			43.2				
					해역배출	0.0																			
		C	25	발생량	0.9	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.2				
				처리 방법	매립	0.7				0.4									0.1			0.2			
					소각	0.0																			
					재활용	0.2				0.2															
					해역배출	0.0																			
		C	29	발생량	83.0	34.9	0.0	0.0	4.5	43.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1				
				처리 방법	매립	0.4	0.3			0.0												0.1			
					소각	0.0																			
					재활용	82.6	34.6			4.5	43.5											0.0			
					해역배출	0.0																			
		C	30	발생량	3.1	0.2	0.0	0.0	0.5	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																			
					소각	0.0																			
					재활용	3.1	0.2			0.5	2.4														
					해역배출	0.0																			
C	31	발생량	0.5	0.3	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
		처리 방법	매립	0.3	0.3			0.0												0.0					
			소각	0.0																					
			재활용	0.2				0.2					0.0												
			해역배출	0.0																					
C	33	발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
		처리 방법	매립	0.0																					
			소각	0.0																					
			재활용	0.1				0.1																	
			해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류							
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경남	함안군	D	처리 방법	발생량	55.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	55.1	0.0														
		E	처리 방법	해역배출	0.0	0.0														
				발생량	102.2	35.1	0.0	0.7	0.0	34.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	50.7	0.0														
				소각	7.4	7.4				7.4										
		I	처리 방법	재활용	44.1	27.7		0.7		27.0										
				해역배출	0.0	0.0														
				발생량	1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0	0.0														
		O	처리 방법	소각	0.0	0.0														
				재활용	1.0	1.0				1.0										
				해역배출	0.0	0.0														
				발생량	12.8	8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.6	0.0	0.0		
		S	처리 방법	매립	4.2	0.0														
				소각	3.6	3.6										3.6				
				재활용	5.0	5.0										5.0				
				해역배출	0.0	0.0														
		S	처리 방법	발생량	9.1	8.3	0.0	0.0	0.0	0.0	0.0	0.0	8.3	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	1.0	0.3							0.3							
				소각	0.0	0.0														
	재활용			0.1	0.0															
	S	처리 방법	해역배출	8.0	8.0							8.0								
			발생량	79.4	58.0	0.0	1.8	0.0	17.4	17.4	0.0	5.4	0.0	0.0	0.0	13.9	0.0	2.1		
			매립	6.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9		
			소각	0.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	C	10	재활용	67.4	50.1	0.0	1.8	0.0	16.7	17.4	0.0	0.1	0.0	0.0	0.0	0.0	13.9	0.0	0.2	
			해역배출	5.3	5.3	0.0	0.0	0.0	0.0	0.0	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0		
			발생량	23.4	19.7	0.0	0.0	0.0	0.5	0.0	0.0	5.3	0.0	0.0	0.0	0.0	13.9	0.0	0.0	
			매립	0.0	0.0															
	C	13	소각	0.4	0.4				0.4											
			재활용	17.7	14.0				0.1							13.9				
			해역배출	5.3	5.3							5.3								
			발생량	0.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	C	23	매립	0.0	0.0															
			소각	0.0	0.0															
			재활용	0.7	0.7				0.7											
			해역배출	0.0	0.0															
	C	29	발생량	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.0	0.0															
			소각	0.0	0.0															
			재활용	2.5	0.0															
	C	33	해역배출	0.0	0.0															
			발생량	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.0	0.0															
			소각	0.1	0.1				0.1											
	C	33	재활용	0.4	0.4				0.4											
			해역배출	0.0	0.0															
			발생량	8.9	2.6	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.7	0.0															
	C	33	소각	0.2	0.2				0.2											
			재활용	8.0	2.4				2.4											
			해역배출	0.0	0.0															
발생량			0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
경남	함안군	D	처리 방법	발생량	55.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	53.4	0.0	1.7			
				매립	0.0																		
				소각	0.0																		
				재활용	55.1											0.0			53.4		1.7		
				해역배출	0.0																		
		E	처리 방법	발생량	67.1	24.6	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	1.7	2.1	0.0	0.0	0.0	38.0		
				매립	50.7	11.0										1.7					38.0		
				소각	0.0																		
				재활용	16.4	13.6			0.7							2.1							
				해역배출	0.0																		
		I	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		O	처리 방법	발생량	4.2	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	4.2			4.2															
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		S	처리 방법	발생량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.7		
				매립	0.7																0.7		
				소각	0.0																		
				재활용	0.1										0.1								
				해역배출	0.0																		
	창녕군	소계	처리 방법	발생량	21.4	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	0.1	0.0	2.9	13.5		
				매립	4.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	3.3		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	17.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0	0.0	2.9	10.2		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		C	10	발생량	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.0	0.0	0.0	0.0		
				매립	0.0																		
				소각	0.0																		
재활용				3.7												3.7							
해역배출				0.0												0.0							
C		13	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0																			
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
C		23	발생량	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5			
			매립	0.0																			
			소각	0.0																			
			재활용	2.5																2.5			
			해역배출	0.0																			
C		29	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			매립	0.0																			
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
C		33	발생량	6.3	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	5.4			
			매립	0.7	0.6											0.1							
			소각	0.0																			
			재활용	5.6	0.2															5.4			
			해역배출	0.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경남	창녕군	D	처리 방법	발생량	4.3	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	1.4	0.0														
				소각	0.0	0.0														
				재활용	2.9	0.6			0.6											
				해역배출	0.0	0.0														
		E	처리 방법	발생량	35.7	30.8	0.0	0.0	0.0	11.4	17.4	0.0	0.1	0.0	0.0	0.0	0.0	0.0	1.9	
				매립	3.6	1.9													1.9	
				소각	0.0	0.0														
				재활용	32.1	28.9				11.4	17.4		0.1							
				해역배출	0.0	0.0														
		F	처리 방법	발생량	2.1	1.8	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.3	0.0														
				소각	0.0	0.0														
				재활용	1.8	1.8		1.8												
				해역배출	0.0	0.0														
		I	처리 방법	발생량	1.1	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	1.1	1.1				1.1										
				해역배출	0.0	0.0														
		O	처리 방법	발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.2	0.2														0.2
				해역배출	0.0	0.0														
	고성군	소계	처리 방법	발생량	925.2	117.2	0.0	3.3	0.0	13.5	0.4	0.0	10.9	0.0	0.0	6.5	81.9	0.0	0.7	
				매립	11.6	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.2
				소각	3.0	3.0	0.0	0.2	0.0	2.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0
				재활용	898.0	100.8	0.0	3.1	0.0	11.2	0.3	0.0	0.0	0.0	0.0	6.5	79.2	0.0	0.5	
				해역배출	12.6	12.6	0.0	0.0	0.0	0.0	0.0	0.0	10.9	0.0	0.0	0.0	1.7	0.0	0.0	
		A	처리 방법	발생량	38.7	38.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	38.7	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	38.7	38.7											38.7			
				해역배출	0.0	0.0														
		C	10	발생량	43.1	43.1	0.0	0.0	0.0	0.4	0.0	0.0	3.0	0.0	0.0	0.0	39.7	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	38.4	38.4				0.4							38.0			
				해역배출	4.7	4.7							3.0				1.7			
		C	20	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.2	0.2				0.2								0.0		
				해역배출	0.0	0.0														
C	31	발생량	22.2	12.9	0.0	2.2	0.0	10.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5			
		매립	4.8	0.0																
		소각	0.2	0.2				0.2												
		재활용	17.2	12.7		2.2		10.0									0.5			
		해역배출	0.0	0.0																
C	33	발생량	0.7	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		매립	0.0	0.0																
		소각	0.0	0.0																
		재활용	0.7	0.2				0.2												
		해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경남	창녕군	D	처리 방법	발생량	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7				
				매립	1.4															1.4				
				소각	0.0																			
				재활용	2.3																2.3			
				해역배출	0.0																			
		E	처리 방법	발생량	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.0	2.9	1.6			
				매립	1.7													0.1			1.6			
				소각	0.0																			
				재활용	3.2												0.3			2.9				
				해역배출	0.0																			
		F	처리 방법	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3			
				매립	0.3																0.3			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		I	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		O	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
	고성군	소계	처리 방법	발생량	808.0	4.4	790.3	3.2	2.0	3.2	0.0	0.0	0.0	0.0	0.2	1.9	0.3	0.0	0.0	2.5				
				매립	10.8	3.8	0.0	3.2	0.8	0.6	0.0	0.0	0.0	0.0	0.2	1.9	0.3	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	797.2	0.6	790.3	0.0	1.2	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		A	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		C	20	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
C		31	발생량	9.3	4.4	0.1	0.0	2.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			매립	4.8	3.8			0.8	0.2															
			소각	0.0																				
			재활용	4.5	0.6	0.1		1.2	2.6															
			해역배출	0.0																				
C		33	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			매립	0.0																				
			소각	0.0																				
			재활용	0.5															0.5					
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경남	고성군	D	처리 방법	발생량	796.2	1.9	0.0	0.2	0.0	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.2		
				매립	2.6	0.5											0.3		0.2		
				소각	1.1	1.1		0.2		0.4	0.1							0.4			
				재활용	792.5	0.3					0.3										
				해역배출	0.0	0.0															
		E	처리 방법	발생량	18.7	15.2	0.0	0.1	0.0	0.4	0.0	0.0	0.0	7.9	0.0	0.0	6.5	0.3	0.0	0.0	
				매립	3.8	0.3												0.3			
				소각	0.3	0.3					0.3										
				재활용	6.7	6.7		0.1			0.1							6.5			
				해역배출	7.9	7.9							7.9								
		F	처리 방법	발생량	0.8	0.8	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.8	0.8		0.8													
				해역배출	0.0	0.0															
		G	처리 방법	발생량	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.4	0.4												0.4			
				해역배출	0.0	0.0															
		H	처리 방법	발생량	0.4	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.3	0.0															
				소각	0.0	0.0															
				재활용	0.1	0.1					0.1										
				해역배출	0.0	0.0															
		O	처리 방법	발생량	3.6	3.6	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	
				매립	0.0	0.0															
				소각	1.3	1.3					1.3										
	재활용			2.3	2.3					0.2							2.1				
	해역배출			0.0	0.0																
	S	처리 방법	발생량	0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.1	0.0																
			소각	0.1	0.1					0.1											
재활용			0.0	0.0																	
해역배출			0.0	0.0																	
남해군	소계	처리 방법	발생량	5.6	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.2		
			매립	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
			소각	5.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0		
			재활용	0.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	C	25	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	0.0	0.0																
			해역배출	0.0	0.0																
	C	25	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	0.0	0.0																
			해역배출	0.0	0.0																
	C	33	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.0	0.0																
			소각	0.0	0.0																
			재활용	0.4	0.0																
			해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경남	고성군	D	처리 방법	발생량	794.3	0.0	790.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	1.9	0.0	0.0	0.0	2.0				
				매립	2.1				0.1				0.1	1.9										
				소각	0.0																			
				재활용	792.2		790.2													2.0				
				해역배출	0.0																			
		E	처리 방법	발생량	3.5	0.0	0.0	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0			
				매립	3.5			3.2										0.3						
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		F	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		G	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		H	처리 방법	발생량	0.3	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.3					0.3														
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		O	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
	재활용			0.0																				
	해역배출			0.0																				
	S	처리 방법	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0				
			매립	0.1											0.1									
			소각	0.0																				
재활용			0.0																					
해역배출			0.0																					
남해군	소계	처리 방법	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4				
			매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4				
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	C	25	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0				0.0																
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
	C	25	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			매립	0.0				0.0																
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
	C	33	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4				
			매립	0.0																				
			소각	0.0																				
			재활용	0.4																0.4				
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류								
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경남	남해군	E	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.0	0.0		0.0		0.0											
				해역배출	0.0	0.0															
		O	처리 방법	발생량	5.2	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.2
				매립	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				소각	5.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0
				재활용	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	하동군	소계	처리 방법	발생량	2,349.5	9.8	0.0	0.4	0.2	2.6	0.3	0.0	0.7	0.0	0.0	0.0	1.7	3.9	0.0	0.0	
				매립	727.7	1.7	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0
				소각	2.8	2.8	0.0	0.4	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	1,618.3	4.6	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.0	0.0	0.0	1.7	2.4	0.0	0.0	0.0
				해역배출	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		C	10	발생량	4.4	4.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	3.5	0.0	0.0
				매립	1.1	1.1													1.1		
				소각	0.0	0.0															
				재활용	2.6	2.6			0.2										2.4		
				해역배출	0.7	0.7							0.7								
		C	22	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.1	0.1						0.1									
				해역배출	0.0	0.0															
		C	23	발생량	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	5.3	0.0															
				소각	0.0	0.0															
				재활용	0.1	0.0															
				해역배출	0.0	0.0															
		C	25	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.1	0.0															
				해역배출	0.0	0.0															
		D	처리 방법	발생량	2,336.7	3.6	0.0	0.4	0.2	2.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0
				매립	720.2	0.6			0.2										0.4		
				소각	2.8	2.8		0.4		2.4											
				재활용	1,613.7	0.2					0.2										
				해역배출	0.0	0.0															
		O	처리 방법	발생량	2.8	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0
				매립	1.1	0.0															
				소각	0.0	0.0															
				재활용	1.7	1.7													1.7		
				해역배출	0.0	0.0															
산청군	소계	처리 방법	발생량	59.5	17.2	0.0	1.9	0.0	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.5	0.0	6.6		
			매립	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	56.8	17.2	0.0	1.9	0.0	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.5	0.0	6.6		
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	C	10	발생량	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	
			매립	0.0	0.0				0.0												
			소각	0.0	0.0																
			재활용	0.5	0.5				0.0									0.5			
			해역배출	0.0	0.0							0.0									
					발생량																
					매립																
					소각																
					재활용																
					해역배출																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류					기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
경남	남해군	E	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
				매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		O	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	하동군	소계	처리 방법	발생량	2,339.7	0.0	2,332.0	1.1	5.4	0.0	0.0	0.2	0.2	0.0	0.0	0.4	0.0	0.0	0.0	0.4					
				매립	726.0	0.0	718.7	1.1	5.3	0.0	0.0	0.2	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.4				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	1,613.7	0.0	1,613.3	0.0	0.1	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		C	22	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																				
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
		C	23	발생량	5.4	0.0	0.0	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0				
				매립	5.3				5.3																
				소각	0.0																				
				재활용	0.1											0.1									
				해역배출	0.0																				
		C	25	발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	0.0																				
				소각	0.0																				
				재활용	0.1				0.1																
				해역배출	0.0																				
		D	처리 방법	발생량	2,333.1	0.0	2,332.0	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.4				
				매립	719.6		718.7					0.2				0.3					0.4				
				소각	0.0																				
				재활용	1,613.5		1,613.3						0.2												
				해역배출	0.0																				
		O	처리 방법	발생량	1.1	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				매립	1.1			1.1																	
				소각	0.0																				
				재활용	0.0																				
				해역배출	0.0																				
산청군	소계	처리 방법	발생량	42.3	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.9	0.2	0.0	0.0	32.9						
			매립	2.7	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0						
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
			재활용	39.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.7	0.0	0.0	0.0	32.9						
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
	C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
			매립	0.0																					
			소각	0.0																					
			재활용	0.0																					
			해역배출	0.0																					

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소개	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경남	산청군	C	11	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	0.1	0.1			0.1											
				해역배출	0.0	0.0														
		C	23	발생량	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.4	0.0													
				소각	0.0	0.0														
				재활용	6.7	0.0														
				해역배출	0.0	0.0														
		C	33	발생량	29.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	29.8	0.0														
				해역배출	0.0	0.0														
		D		발생량	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	2.8	0.0			0.0											
				해역배출	0.0	0.0														
		E		발생량	19.2	16.6	0.0	1.9	0.0	7.2	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	6.6	
				처리 방법	매립	2.3	0.0													
				소각	0.0	0.0														
				재활용	16.9	16.6		1.9		7.2						0.9			6.6	
				해역배출	0.0	0.0														
	함양군	소개		발생량	17.3	9.7	0.0	0.2	0.0	3.0	0.0	0.0	1.4	0.0	0.0	2.5	2.6	0.0	0.0	
				처리 방법	매립	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	3.2	3.2	0.0	0.2	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	10.5	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	2.5	2.6	0.0	0.0	
				해역배출	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	
		C	33	발생량	13.8	6.4	0.0	0.2	0.0	2.5	0.0	0.0	1.2	0.0	0.0	0.0	2.5	0.0	0.0	
				처리 방법	매립	2.7	0.0													
				소각	2.7	2.7		0.2		2.5										
				재활용	7.9	3.2						0.7					2.5			
				해역배출	0.5	0.5						0.5								
		C	10	발생량	0.8	0.8	0.0	0.0	0.0	0.5	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.5	0.5				0.5										
				재활용	0.1	0.1											0.1			
				해역배출	0.2	0.2						0.2								
		D		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
		E		발생량	2.5	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
				소각	0.0	0.0														
				재활용	2.5	2.5										2.5				
				해역배출	0.0	0.0														
	O			발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.2	0.0													
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성														무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
경남	산청군	C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.0																		
				해역배출	0.0																		
		C	23	발생량	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.9	0.2	0.0	0.0	0.0		
				처리 방법	매립	0.4												0.2	0.2				
				소각	0.0																		
				재활용	6.7												6.7						
				해역배출	0.0																		
		C	33	발생량	29.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	29.8		
				처리 방법	매립	0.0															0.0		
				소각	0.0																		
				재활용	29.8																29.8		
				해역배출	0.0																		
		D		발생량	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8		
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	2.8																2.8		
				해역배출	0.0																		
		E		발생량	2.6	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3		
				처리 방법	매립	2.3		2.3								0.0					0.0		
				소각	0.0																		
				재활용	0.3																0.3		
				해역배출	0.0																		
	함양군	소계		발생량	7.6	0.0	0.0	2.6	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.2	0.0	0.0	0.0		
				처리 방법	매립	2.9	0.0	0.0	2.6	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	4.7	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.2	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	33	발생량	7.4	0.0	0.0	2.4	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.2	0.0	0.0	0.0		
				처리 방법	매립	2.7			2.4	0.3									0.0				
				소각	0.0																		
				재활용	4.7				2.4								2.1	0.2					
				해역배출	0.0																		
C		10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0																		
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
D			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0																		
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
E			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0																		
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			
O			발생량	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.2			0.2															
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류							
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경남	거창군	소계	처리 방법	발생량	92.2	21.3	0.0	0.3	0.0	1.0	0.0	0.0	1.1	0.0	0.0	12.4	6.5	0.0	0.0	
				매립	3.7	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	87.4	21.2	0.0	0.3	0.0	1.0	0.0	0.0	1.0	0.0	0.0	12.4	6.5	0.0	0.0	
				해역배출	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		C	10	발생량	8.2	7.1	0.0	0.0	0.0	0.4	0.0	0.0	0.2	0.0	0.0	0.0	6.5	0.0	0.0	
				매립	0.1	0.1						0.1								
				소각	0.0	0.0														
				재활용	7.0	7.0				0.4		0.1				6.5				
				해역배출	1.1	0.0														
		C	11	발생량	5.2	1.5	0.0	0.0	0.0	0.6	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	5.2	1.5				0.6		0.9								
				해역배출	0.0	0.0														
		C	23	발생량	61.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	1.0	0.0														
				소각	0.0	0.0														
				재활용	60.4	0.0														
				해역배출	0.0	0.0														
		C	33	발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.7	0.0														
				해역배출	0.0	0.0														
		D	처리 방법	발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	1.4	0.0														
				해역배출	0.0	0.0														
		E	처리 방법	발생량	15.0	12.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.4	0.0	0.0	0.0
				매립	2.6	0.0														
				소각	0.0	0.0											0.0			
				재활용	12.4	12.4											12.4			
				해역배출	0.0	0.0														
		F	처리 방법	발생량	0.3	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.3	0.3		0.3												
				해역배출	0.0	0.0														
합천군	소계	처리 방법	발생량	32.5	22.6	0.0	5.4	0.0	3.2	0.0	0.0	0.1	0.0	0.0	13.6	0.3	0.0	0.0		
			매립	5.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.3	0.0	0.0		
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	27.5	22.2	0.0	5.4	0.0	3.2	0.0	0.0	0.0	0.0	0.0	13.6	0.0	0.0	0.0		
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	C	10	발생량	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0		
			매립	0.3	0.3											0.3				
			소각	0.0	0.0															
			재활용	0.0	0.0															
			해역배출	0.0	0.0															
	C	33	발생량	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	1.3	0.0															
			소각	0.0	0.0															
			재활용	3.4	0.0															
			해역배출	0.0	0.0															

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경남	거창군	소계		발생량	70.9	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28.6	0.0	0.0	0.0	39.7				
				처리 방법	매립	3.6	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.5			
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
					재활용	66.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	27.0	0.0	0.0	0.0	39.2			
					해역배출	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0			
		C	10	발생량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
					해역배출	1.1											1.1							
		C	11	발생량	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	3.7											3.7							
					해역배출	0.0																		
		C	23	발생량	61.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.8	0.0	0.0	0.0	37.6			
				처리 방법	매립	1.0											0.5				0.5			
					소각	0.0																		
					재활용	60.4											23.3				37.1			
					해역배출	0.0																		
		C	33	발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.7															0.7			
					해역배출	0.0																		
		D		발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	1.4															1.4			
					해역배출	0.0																		
		E		발생량	2.6	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	2.6			2.6															
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
		F		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0																		
					소각	0.0																		
					재활용	0.0																		
					해역배출	0.0																		
합천군	소계		발생량	9.9	0.0	0.0	1.7	0.0	1.2	0.0	3.2	0.0	0.0	1.0	0.0	0.7	0.0	1.8	0.3					
			처리 방법	매립	4.6	0.0	0.0	1.7	0.0	1.2	0.0	0.2	0.0	0.0	1.0	0.0	0.2	0.0	0.0	0.3				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	5.3	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.5	0.0	1.8	0.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			처리 방법	매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
	C	33	발생량	4.7	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	1.0	0.0	0.6	0.0	0.0	0.0					
			처리 방법	매립	1.3							0.2			1.0		0.1							
				소각	0.0																			
				재활용	3.4							2.9					0.5							
				해역배출	0.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류							
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경남	합천군	E	처리 방법	발생량	22.5	17.8	0.0	1.1	0.0	3.0	0.0	0.0	0.1	0.0	0.0	13.6	0.0	0.0	0.0	
				매립	3.0	0.1					0.1									
				소각	0.0	0.0														
				재활용	19.5	17.7		1.1		3.0						13.6				
				해역배출	0.0	0.0														
		F	처리 방법	발생량	1.7	1.7	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	1.7	1.7		1.7												
				해역배출	0.0	0.0														
		O	처리 방법	발생량	2.7	2.7	0.0	2.6	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	2.7	2.7		2.6		0.1										
				해역배출	0.0	0.0														
		R	처리 방법	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.1	0.1				0.1										
				해역배출	0.0	0.0														
		T	처리 방법	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.4	0.0														
				소각	0.0	0.0														
				재활용	0.1	0.0														
				해역배출	0.0	0.0														
제주	합계			발생량	251.4	127.8	0.0	0.5	0.1	6.8	0.0	0.0	18.0	5.3	0.0	57.3	38.8	0.0	1.0	
				매립	103.6	22.5	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	0.0	4.0	18.0	0.0	0.0	
				소각	3.9	3.2	0.0	0.5	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	
				재활용	106.5	64.7	0.0	0.0	0.0	4.3	0.0	0.0	18.0	5.3	0.0	20.3	16.4	0.0	0.4	
				해역배출	37.4	37.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	33.0	4.4	0.0	0.0	
		소계	처리 방법	발생량	198.6	104.2	0.0	0.5	0.1	5.8	0.0	0.0	5.7	3.6	0.0	55.1	32.4	0.0	1.0	
				매립	77.3	22.5	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	0.0	4.0	18.0	0.0	0.0	
				소각	3.2	3.2	0.0	0.5	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	
				재활용	85.1	45.5	0.0	0.0	0.0	3.3	0.0	0.0	5.7	3.6	0.0	18.1	14.4	0.0	0.4	
				해역배출	33.0	33.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	33.0	0.0	0.0	0.0	
		A	처리 방법	발생량	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	
				매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.3	0.3											0.3			
				해역배출	0.0	0.0														
		C	10	발생량	22.9	22.7	0.0	0.0	0.0	0.0	0.0	0.0	5.7	3.6	0.0	0.0	13.4	0.0	0.0	
				매립	0.0	0.0							0.0							
				소각	0.0	0.0														
				재활용	22.9	22.7				0.0			5.7	3.6			13.4			
				해역배출	0.0	0.0														
		C	11	발생량	5.1	1.8	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.2	
				매립	0.0	0.0														
				소각	0.2	0.2													0.2	
				재활용	4.9	1.6	0.0			1.3			0.0				0.3			
				해역배출	0.0	0.0														
		C	17	발생량	5.8	2.1	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	3.7	0.0														
				소각	2.1	2.1				2.1										
				재활용	0.0	0.0														
				해역배출	0.0	0.0														

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경남	합천군	E	처리 방법	발생량	4.7	0.0	0.0	1.7	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	1.8	0.0				
				매립	2.9		1.7		1.1							0.1								
				소각	0.0																			
				재활용	1.8															1.8				
				해역배출	0.0																			
		F	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		O	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																0.0			
				해역배출	0.0																			
		R	처리 방법	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		T	처리 방법	발생량	0.5	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3			
				매립	0.4					0.1											0.3			
				소각	0.0																			
				재활용	0.1							0.1												
				해역배출	0.0																			
제주	합계	소계	처리 방법	발생량	123.6	2.2	0.0	21.3	6.0	11.1	0.0	0.0	0.0	3.8	3.4	9.4	3.0	0.0	0.8	62.6				
				매립	81.1	0.0	0.0	21.3	6.0	11.1	0.0	0.0	0.0	3.8	0.1	4.2	0.0	0.0	0.8	33.8				
				소각	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0				
				재활용	41.8	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3	5.2	2.3	0.0	0.0	28.8				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		A	처리 방법	발생량	94.4	0.0	0.0	17.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0	3.4	8.3	2.3	0.0	0.0	62.6			
				매립	54.8	0.0	0.0	17.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.1	3.1	0.0	0.0	0.0	33.8			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	39.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3	5.2	2.3	0.0	0.0	28.8			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		C	10	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.2												0.2							
				해역배출	0.0																			
		C	11	발생량	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0										0.0						0.0			
				소각	0.0																			
				재활용	3.3					0.0					0.0	3.3								
				해역배출	0.0																			
		C	17	발생량	3.7	0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	3.7			3.7																
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성													동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류								
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
제주	제주시	C	23	발생량	36.7	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.4	0.0														
				소각	0.0	0.0													0.0		
				재활용	36.3	0.2			0.2												
				해역배출	0.0	0.0															
		D		발생량	3.9	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
				처리 방법	매립	3.8	0.0			0.0											
				소각	0.1	0.1		0.0											0.1		
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		E		발생량	37.1	5.7	0.0	0.5	0.1	1.7	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.6	
				처리 방법	매립	34.7	3.3			0.1	0.4							2.8			
				소각	0.7	0.7		0.5												0.2	
				재활용	1.7	1.7		0.0		1.3	0.0									0.4	
				해역배출	0.0	0.0															
		F		발생량	14.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
				처리 방법	매립	14.3	0.0														
				소각	0.1	0.1														0.1	
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		G		발생량	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	0.4	0.4												0.4			
				해역배출	0.0	0.0															
		O		발생량	71.5	70.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	52.3	18.0	0.0	0.0	
				처리 방법	매립	20.4	19.2											1.2	18.0		
				소각	0.0	0.0															
				재활용	18.1	18.1											18.1				
				해역배출	33.0	33.0											33.0				
		S		발생량	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	0.5	0.5				0.5											
				해역배출	0.0	0.0															
	서귀포시	소계		발생량	52.8	23.6	0.0	0.0	0.0	1.0	0.0	0.0	12.3	1.7	0.0	2.2	6.4	0.0	0.0		
				처리 방법	매립	26.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	21.4	19.2	0.0	0.0	0.0	1.0	0.0	0.0	12.3	1.7	0.0	2.2	2.0	0.0	0.0		
				해역배출	4.4	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.4	0.0	0.0		
C			10	발생량	2.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	2.0	2.0											2.0				
				해역배출	0.0	0.0															
C		11	발생량	1.7	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0	0.0															
			소각	0.0	0.0																
			재활용	1.7	1.7								1.7								
			해역배출	0.0	0.0																
C		23	발생량	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0	0.0															
			소각	0.7	0.0																
			재활용	2.2	0.0																
			해역배출	0.0	0.0																

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성															무기성오니류				기타
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐 촉매	폐 흡착재 폐 흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
제주	제주시	C	23	발생량	36.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	2.3	0.0	0.0	29.2				
				매립	0.4															0.4				
				소각	0.0																			
				재활용	36.1					0.0				5.0	2.3					28.8				
				해역배출	0.0																			
		D		발생량	3.8	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0			
				매립	3.8				0.7								3.1							
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		E		발생량	31.4	0.0	0.0	13.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	17.9			
				매립	31.4			13.4								0.1					17.9			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		F		발생량	14.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.3			
				매립	14.3																14.3			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		G		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0																			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		O		발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2			
				매립	1.2																1.2			
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
		S		발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				매립	0.0												0.0							
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
서귀포시	소계		발생량	29.2	2.2	0.0	4.2	5.3	11.1	0.0	0.0	0.0	3.8	0.0	1.1	0.7	0.0	0.8	0.0					
			매립	26.3	0.0	0.0	4.2	5.3	11.1	0.0	0.0	0.0	3.8	0.0	1.1	0.0	0.0	0.8	0.0					
			소각	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0					
			재활용	2.2	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
	C	10	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			매립	0.0																				
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
	C	11	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			매립	0.0																				
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
	C	23	발생량	2.9	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0				
			매립	0.0																				
			소각	0.7												0.7								
			재활용	2.2	2.2																			
			해역배출	0.0																				

(단위:톤/일)

구분		업종		발생량 및 처리현황	총계	가 연 성												동식물성 잔재물	폐식용유	기타
시도	시군구	대 분류	중 분류			소계	폐지류	폐목재류	폐 합성 고분자 화합물				유기성 오니류							
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
제주	서귀포시	E	처리 방 법	발생량	32.9	17.7	0.0	0.0	0.0	1.0	0.0	0.0	12.3	0.0	0.0	0.0	4.4	0.0	0.0	
				매립	15.2	0.0														
				소각	0.0	0.0														
				재활용	13.3	13.3				1.0			12.3							
				해역배출	4.4	4.4											4.4			
		O	처리 방 법	발생량	13.3	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0
				매립	11.1	0.0														
				소각	0.0	0.0														
				재활용	2.2	2.2										2.2				
				해역배출	0.0	0.0														

(단위:톤/일)

구분		업종		발생량 및 처리현황	불 연 성																
시도	시군구	대 분류	중 분류		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흙착재 폐흙수재	유리· 도자기편류	무기성오니류				기타	
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니		
제주	서귀포시	E	처리 방법	발생량	15.2	0.0	0.0	0.0	4.1	11.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	15.2				4.1	11.1											
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		O	처리 방법	발생량	11.1	0.0	0.0	4.2	1.2	0.0	0.0	0.0	0.0	0.0	3.8	0.0	1.1	0.0	0.0	0.8	0.0
				매립	11.1			4.2	1.2						3.8		1.1			0.8	
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																

2. 폐기물 발생 및 처리현황

라. 건설폐기물

(단위:톤/일)

구분		발생 및 처리방법	총계	불 연 성										가 연 성				가연성・불연성 혼합			기타
시도	시군구			건설폐재류						건설오니	폐금속류	폐유리	페타일 및 페도자기	페목재	페합성수지	페섬유	페벽지	페보드류	페판넬	혼합건설 폐기물	
				페콘크리트	페아스팔트 크리트	페벽돌	페블럭	페기와	건설 페토석												
전국	합 계	발생량	186,417.2	121,180.7	35,245.4	1,536.5	782.4	19.9	4,838.5	1,403.3	0.6	3.2	16.4	592.1	1,095.8	19.2	0.8	94.4	4.7	19,430.9	152.4
		매립량	2,597.5	22.9	0.0	1.7	2.0	0.0	559.9	29.7	0.4	1.7	6.6	0.0	5.2	12.5	0.0	34.6	1.5	1,829.8	89.0
		소각량	987.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	88.1	866.6	6.5	0.1	0.3	0.1	23.5	2.2
		재활용량	182,832.3	121,157.8	35,245.4	1,534.8	780.4	19.9	4,278.6	1,373.6	0.2	1.6	9.8	504.0	224.0	0.2	0.7	59.6	3.1	17,577.6	61.2
서울	소 계	발생량	28,179.3	19,121.6	2,592.9	105.8	48.7	3.4	1,774.6	20.8	0.0	1.4	3.0	63.2	140.2	0.3	0.0	12.7	0.0	4,199.5	91.2
		매립량	1,285.9	2.2	0.0	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	1,201.4	79.1
		소각량	138.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	136.2	0.3	0.0	0.0	0.0	0.0	0.1
		재활용량	26,754.8	19,119.4	2,592.9	105.8	48.7	3.4	1,771.9	20.8	0.0	1.4	2.9	61.2	3.9	0.0	0.0	12.3	0.0	2,998.1	12.0
	종로구	발생량	995.2	597.0	56.1	34.3	1.0	0.1	232.3	0.6	0.0	0.0	0.0	1.0	0.3	0.0	0.0	0.0	0.0	72.6	0.0
		매립량	17.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.7	0.0
		소각량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.2	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	976.6	597.0	56.1	34.3	1.0	0.1	232.3	0.6	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	54.9	0.0
	중 구	발생량	704.9	382.5	70.8	0.2	1.5	0.1	96.6	0.2	0.0	0.0	0.1	3.2	3.3	0.1	0.0	1.1	0.0	145.1	0.0
		매립량	38.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	38.3	0.0
		소각량	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	3.1	0.1	0.0	0.0	0.0	0.0	0.0
		재활용량	663.3	382.5	70.8	0.2	1.5	0.1	96.6	0.2	0.0	0.0	0.1	3.1	0.2	0.0	0.0	1.1	0.0	106.8	0.0
	용산구	발생량	877.1	623.4	61.9	0.3	1.2	0.0	98.1	0.0	0.0	0.0	0.0	1.4	0.3	0.1	0.0	1.3	0.0	89.0	0.0
		매립량	12.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.1	0.0
		소각량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0
		재활용량	864.7	623.4	61.9	0.3	1.2	0.0	98.1	0.0	0.0	0.0	0.0	1.4	0.1	0.0	0.0	1.3	0.0	76.9	0.0
	성동구	발생량	1,449.3	539.1	60.2	2.1	0.0	0.0	195.2	0.5	0.0	0.0	0.0	4.7	0.7	0.0	0.0	0.6	0.0	646.1	0.0
		매립량	23.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	23.5	0.0
		소각량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	1,424.7	539.1	60.2	2.1	0.0	0.0	195.2	0.5	0.0	0.0	0.0	4.7	0.1	0.0	0.0	0.2	0.0	622.6	0.0
	광진구	발생량	779.7	548.7	152.1	0.1	0.0	0.0	12.9	1.4	0.0	0.0	0.0	0.6	0.2	0.0	0.0	0.0	0.0	63.7	0.0
		매립량	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0
		소각량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	777.1	548.7	152.1	0.1	0.0	0.0	12.9	1.4	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	61.3	0.0
	동대문구	발생량	1,325.9	1,132.0	67.2	13.8	7.3	3.2	34.7	0.1	0.0	0.0	0.0	4.2	0.4	0.0	0.0	0.0	0.0	62.9	0.0
		매립량	9.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.4	0.0
		소각량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	1,316.0	1,132.0	67.2	13.8	7.3	3.2	34.7	0.1	0.0	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	53.6	0.0
	종랑구	발생량	708.6	575.4	29.9	5.9	0.2	0.0	5.3	0.0	0.0	0.0	0.0	1.4	12.7	0.0	0.0	0.0	0.0	78.0	0.0
		매립량	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0
		소각량	12.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.7	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	690.3	575.4	29.9	5.9	0.2	0.0	5.3	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	72.3	0.0
	성북구	발생량	712.3	571.1	58.3	3.3	0.0	0.0	2.8	1.8	0.0	0.0	0.0	0.9	0.9	0.0	0.0	0.0	0.0	62.1	10.9
		매립량	15.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.7	0.0
		소각량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.9	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	695.7	571.1	58.3	3.3	0.0	0.0	2.8	1.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	46.5	10.9
	강북구	발생량	519.0	365.9	68.7	0.3	0.0	0.0	4.4	0.2	0.0	0.0	0.0	1.0	0.4	0.0	0.0	0.0	0.0	78.2	0.0
		매립량	30.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30.2	0.0
		소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	488.4	365.9	68.7	0.3	0.0	0.0	4.4	0.2	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	48.0	0.0

(단위:톤/일)

시도		구분	발생 및 처리방법	총계	불연성									가연성				가연성·불연성 혼합			기타	
					건설폐자류						건설오니	폐금속류	폐유리	페타일 및 페도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬		혼합건설 폐기물
					페콘크리트	페아스팔트콘 크리트	페벽돌	페블럭	폐기와	건설 페토석												
서울	도봉구	발생량	357.5	236.9	93.6	3.3	0.1	0.0	3.1	0.0	0.0	0.0	0.0	0.3	0.2	0.0	0.0	0.0	0.0	20.0	0.0	
		처리 방법	매립량	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3	0.0
			소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	354.0	236.9	93.6	3.3	0.1	0.0	3.1	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	16.7	0.0
	노원구	발생량	611.9	388.2	76.5	7.9	2.7	0.0	16.0	0.0	0.0	0.0	0.0	1.3	0.6	0.0	0.0	0.0	0.0	118.6	0.1	
		처리 방법	매립량	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.8	0.0
			소각량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.5	0.0	0.0	0.0	0.0	0.0	0.1
			재활용량	604.9	388.2	76.5	7.9	2.7	0.0	16.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	112.8	0.0
	은평구	발생량	1,419.3	1,260.0	32.6	1.3	0.3	0.0	2.8	0.0	0.0	0.0	0.0	1.3	0.5	0.0	0.0	0.0	0.0	120.6	0.0	
		처리 방법	매립량	8.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.5	0.0
			소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,410.3	1,259.9	32.6	1.3	0.3	0.0	2.8	0.0	0.0	0.0	0.0	1.3	0.1	0.0	0.0	0.0	0.0	112.1	0.0
	서대문구	발생량	852.9	448.7	106.7	0.0	0.8	0.0	39.4	2.7	0.0	0.0	0.0	3.9	0.5	0.0	0.0	0.4	0.0	249.8	0.0	
		처리 방법	매립량	77.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	77.1	0.0
			소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	775.4	448.7	106.7	0.0	0.8	0.0	39.4	2.7	0.0	0.0	0.0	3.9	0.1	0.0	0.0	0.4	0.0	172.7	0.0
	마포구	발생량	1,240.1	739.9	119.3	0.4	0.0	0.0	241.3	0.2	0.0	0.2	0.0	2.9	0.9	0.0	0.0	2.6	0.0	132.3	0.0	
		처리 방법	매립량	31.5	0.0	0.0	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28.8	0.0
			소각량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,207.6	739.9	119.3	0.4	0.0	0.0	238.6	0.2	0.0	0.2	0.0	2.9	0.0	0.0	0.0	2.6	0.0	103.5	0.0
	양천구	발생량	983.4	821.8	84.1	0.1	0.0	0.0	6.3	0.0	0.0	0.0	0.0	1.8	1.4	0.0	0.0	0.2	0.0	67.8	0.0	
		처리 방법	매립량	17.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.0	0.0
			소각량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	965.1	821.8	84.1	0.1	0.0	0.0	6.3	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.2	0.0	50.8	0.0
	강서구	발생량	3,754.8	2,475.9	433.1	0.4	0.5	0.0	160.7	5.4	0.0	0.0	0.5	4.4	46.9	0.0	0.0	0.1	0.0	547.7	79.1	
		처리 방법	매립량	452.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	373.8	79.1
			소각량	47.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	46.9	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	3,254.9	2,475.9	433.1	0.4	0.5	0.0	160.7	5.4	0.0	0.0	0.5	4.2	0.1	0.0	0.0	0.1	0.0	173.9	0.0
	구로구	발생량	1,364.9	995.6	97.3	0.4	2.3	0.0	103.9	0.0	0.0	0.0	2.3	1.0	14.2	0.0	0.0	0.2	0.0	147.6	0.0	
		처리 방법	매립량	12.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.1	0.0
			소각량	14.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,338.6	995.6	97.3	0.4	2.3	0.0	103.9	0.0	0.0	0.0	2.3	0.9	0.1	0.0	0.0	0.2	0.0	135.5	0.0
	금천구	발생량	729.0	423.3	50.7	0.8	0.6	0.0	45.0	0.3	0.0	0.0	0.0	2.5	1.2	0.0	0.0	0.0	0.0	204.5	0.0	
		처리 방법	매립량	78.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	78.8	0.0
			소각량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	649.6	423.3	50.7	0.8	0.6	0.0	45.0	0.3	0.0	0.0	0.0	2.5	0.7	0.0	0.0	0.0	0.0	125.7	0.0
	영등포구	발생량	1,280.2	892.3	170.3	6.9	19.1	0.0	35.8	0.6	0.0	1.2	0.0	2.7	0.7	0.1	0.0	4.1	0.0	146.3	0.0	
		처리 방법	매립량	69.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	69.8	0.0
			소각량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.1	0.0	0.0	0.0	0.0	0.0
			재활용량	1,209.5	892.3	170.3	6.9	19.1	0.0	35.8	0.6	0.0	1.2	0.0	2.6	0.0	0.0	0.0	4.1	0.0	76.5	0.0
	동작구	발생량	859.8	641.1	80.4	2.4	6.6	0.1	14.7	0.0	0.0	0.0	0.0	6.6	0.7	0.0	0.0	0.1	0.0	106.2	1.0	
		처리 방법	매립량	21.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.2	0.0
			소각량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	837.9	641.1	80.4	2.4	6.6	0.1	14.7	0.0	0.0	0.0	0.0	6.6	0.1	0.0	0.0	0.1	0.0	84.9	1.0
	관악구	발생량	807.6	698.5	56.7	7.5	0.0	0.0	2.3	0.0	0.0	0.0	0.1	0.2	0.2	0.0	0.0	0.0	0.0	42.1	0.0	
		처리 방법	매립량	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.8	0.0
			소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	801.7	698.5	56.7	7.5	0.0	0.0	2.3	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	36.2	0.0

(단위:톤/일)

구분 시도		시군구	발생 및 처리방법	총계	불연성								가연성				가연성·불연성 혼합			기타		
					건설폐재류						건설오니	폐금속류	폐유리	페타일 및 페도자기	폐목재	페 합성수지	페섬유	페벽지	페보드류		페판넬	혼합건설 폐기물
					페콘크리트	페아스팔트콘 크리트	페벽돌	페블럭	페기와	건설 페토석												
서울	서초구	발생량	1,240.9	704.0	99.9	5.0	3.0	0.0	148.9	0.1	0.0	0.0	0.0	2.1	19.8	0.0	0.0	0.0	0.0	258.2	0.0	
		처리방법	매립량	52.9	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	52.3	0.0	
		소각량	19.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.1	0.0	0.0	0.0	0.0	0.0	
		재활용량	1,168.9	703.4	99.9	5.0	3.0	0.0	148.9	0.1	0.0	0.0	0.0	2.1	0.7	0.0	0.0	0.0	0.0	205.9	0.0	
	강남구	발생량	2,367.0	1,705.4	101.4	5.4	1.3	0.0	155.1	2.6	0.0	0.0	0.0	9.4	19.2	0.0	0.0	0.5	0.0	366.9	0.0	
		처리방법	매립량	103.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	101.5	0.0	
		소각량	18.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.2	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	2,245.9	1,703.9	101.4	5.4	1.3	0.0	155.1	2.6	0.0	0.0	0.0	9.4	1.0	0.0	0.0	0.5	0.0	265.4	0.0	
	송파구	발생량	1,594.9	904.5	231.3	3.3	0.2	0.0	110.4	4.2	0.0	0.0	0.0	2.2	10.4	0.0	0.0	0.2	0.0	328.2	0.0	
		처리방법	매립량	173.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	173.4	0.0	
		소각량	10.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.1	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	1,411.5	904.5	231.3	3.3	0.2	0.0	110.4	4.2	0.0	0.0	0.0	2.2	0.3	0.0	0.0	0.2	0.0	154.9	0.0	
	강동구	발생량	643.1	450.5	133.7	0.2	0.0	0.0	6.7	0.0	0.0	0.0	0.0	2.3	3.5	0.0	0.0	1.3	0.0	44.9	0.0	
		처리방법	매립량	17.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.3	0.0	
		소각량	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	3.5	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	622.3	450.5	133.7	0.2	0.0	0.0	6.7	0.0	0.0	0.0	0.0	2.2	0.1	0.0	0.0	1.3	0.0	27.6	0.0	
부산	소계	발생량	10,226.2	6,230.0	1,389.4	18.9	19.6	0.3	638.7	975.5	0.0	0.1	0.2	23.3	88.5	0.1	0.0	8.2	0.1	833.1	0.0	
		처리방법	매립량	177.7	0.0	0.0	0.0	0.0	0.0	172.8	0.0	0.0	0.1	0.2	0.0	0.0	0.1	0.0	3.2	0.0	1.3	0.0
		소각량	62.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	61.8	0.0	0.0	0.0	0.0	0.3	0.0	
		재활용량	9,985.9	6,230.0	1,389.4	18.9	19.6	0.3	465.9	975.5	0.0	0.0	0.0	22.8	26.7	0.0	0.0	4.9	0.1	831.5	0.0	
	중구	발생량	213.8	129.8	44.5	1.4	0.0	0.0	13.2	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	24.5	0.0	
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	213.7	129.8	44.5	1.4	0.0	0.0	13.2	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	24.5	0.0	
	서구	발생량	465.2	374.9	55.7	0.2	5.0	0.0	3.7	0.3	0.0	0.0	0.0	0.3	1.0	0.0	0.0	0.0	0.0	23.9	0.0	
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	465.0	374.9	55.7	0.2	5.0	0.0	3.7	0.3	0.0	0.0	0.0	0.3	0.9	0.0	0.0	0.0	0.0	23.9	0.0	
	동구	발생량	283.9	224.3	32.2	0.9	0.0	0.0	11.9	6.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	8.4	0.0	
		처리방법	매립량	4.3	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	279.6	224.3	32.2	0.9	0.0	0.0	7.7	6.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	8.4	0.0	
영도구	발생량	257.4	163.0	65.8	0.3	0.0	0.0	13.8	0.0	0.0	0.0	0.0	0.4	0.7	0.0	0.0	0.0	0.0	13.4	0.0		
	처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소각량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	
	재활용량	256.9	163.0	65.8	0.3	0.0	0.0	13.8	0.0	0.0	0.0	0.0	0.3	0.4	0.0	0.0	0.0	0.0	13.2	0.0	0.0	
부산진구	발생량	1,117.6	672.5	180.1	1.1	1.5	0.0	27.3	0.0	0.0	0.0	0.0	1.1	39.7	0.0	0.0	1.0	0.0	193.3	0.0	0.0	
	처리방법	매립량	16.9	0.0	0.0	0.0	0.0	0.0	16.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소각량	35.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	35.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용량	1,064.8	672.5	180.1	1.1	1.5	0.0	10.4	0.0	0.0	0.0	0.0	1.1	3.9	0.0	0.0	1.0	0.0	193.3	0.0	0.0	
동래구	발생량	363.4	286.2	54.9	0.8	0.6	0.0	2.2	0.0	0.0	0.0	0.0	0.1	0.6	0.0	0.0	0.0	0.0	18.0	0.0	0.0	
	처리방법	매립량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	
	소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용량	362.8	286.2	54.9	0.8	0.6	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	17.7	0.0	0.0	
남구	발생량	523.2	360.8	121.8	1.2	0.0	0.0	8.9	0.7	0.0	0.0	0.0	1.1	2.7	0.0	0.0	0.0	0.0	26.0	0.0	0.0	
	처리방법	매립량	0.2	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소각량	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용량	520.9	360.8	121.8	1.2	0.0	0.0	8.7	0.7	0.0	0.0	0.0	1.1	0.6	0.0	0.0	0.0	0.0	26.0	0.0	0.0	

(단위:톤/일)

구분		발생 및 처리방법	총계	불연성									가연성				가연성·불연성 혼합			기타		
시도	시군구			건설폐자류						건설오니	폐금속류	폐유리	페타일 및 페도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬		혼합건설 폐기물	
				폐콘크리트	페아스팔트콘 크리트	폐벽돌	폐블럭	폐기와	건설 폐토석													
부산	북구	발생량	383.1	253.3	72.9	1.5	0.2	0.0	5.5	2.6	0.0	0.0	0.0	1.9	3.8	0.0	0.0	0.0	0.0	41.3	0.0	
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	380.6	253.3	72.9	1.5	0.2	0.0	5.5	2.6	0.0	0.0	0.0	1.9	1.3	0.0	0.0	0.0	0.0	41.3	0.0	0.0
	해운대구	발생량	1,091.2	711.2	94.6	1.4	0.2	0.3	128.9	0.0	0.0	0.0	0.1	2.5	18.2	0.1	0.0	5.2	0.0	128.4	0.0	0.0
		처리 방법	매립량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	1.3	0.0	0.0	0.0	0.0
		소각량	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	1,079.9	711.2	94.6	1.4	0.2	0.3	128.9	0.0	0.0	0.0	0.0	2.5	8.5	0.0	0.0	3.9	0.0	128.3	0.0	0.0
	사하구	발생량	988.4	628.1	164.2	3.1	1.0	0.0	87.5	0.1	0.0	0.0	0.1	1.4	1.8	0.0	0.0	0.2	0.0	100.9	0.0	0.0
		처리 방법	매립량	22.6	0.0	0.0	0.0	0.0	0.0	22.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
		소각량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	965.3	628.1	164.2	3.1	1.0	0.0	65.1	0.1	0.0	0.0	0.0	1.3	1.3	0.0	0.0	0.0	0.0	100.9	0.0	0.0
	금정구	발생량	523.1	387.9	90.9	1.3	1.2	0.0	3.1	0.0	0.0	0.0	0.0	1.1	1.5	0.0	0.0	0.0	0.0	36.1	0.0	0.0
		처리 방법	매립량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0
		소각량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	522.2	387.9	90.9	1.3	1.2	0.0	3.1	0.0	0.0	0.0	0.0	1.1	1.3	0.0	0.0	0.0	0.0	35.5	0.0	0.0
	강서구	발생량	772.8	470.5	155.9	0.2	0.0	0.0	53.2	2.5	0.0	0.0	0.0	1.8	6.7	0.0	0.0	0.1	0.1	81.7	0.0	0.0
		처리 방법	매립량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
		소각량	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	767.4	470.5	155.9	0.2	0.0	0.0	53.2	2.5	0.0	0.0	0.0	1.6	1.7	0.0	0.0	0.0	0.1	81.7	0.0	0.0
	연제구	발생량	448.0	265.0	36.0	1.9	0.1	0.0	111.2	0.0	0.0	0.0	0.0	10.0	1.1	0.0	0.0	0.0	0.0	22.6	0.0	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	447.7	265.0	36.0	1.9	0.1	0.0	111.2	0.0	0.0	0.0	0.0	10.0	0.8	0.0	0.0	0.0	0.0	22.6	0.0	0.0
	수영구	발생량	609.3	539.9	38.5	1.6	7.8	0.0	9.7	0.0	0.0	0.0	0.0	0.5	0.5	0.0	0.0	0.0	0.0	10.8	0.0	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	609.2	539.9	38.5	1.6	7.8	0.0	9.7	0.0	0.0	0.0	0.0	0.5	0.5	0.0	0.0	0.0	0.0	10.8	0.0	0.0
	사상구	발생량	1,555.5	339.0	80.6	1.2	1.1	0.0	145.7	963.2	0.0	0.0	0.0	0.2	5.9	0.0	0.0	0.0	0.0	18.6	0.0	0.0
		처리 방법	매립량	128.9	0.0	0.0	0.0	0.0	128.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	1,423.5	339.0	80.6	1.2	1.1	0.0	16.7	963.2	0.0	0.0	0.0	0.2	2.9	0.0	0.0	0.0	0.0	18.6	0.0	0.0
	기장군	발생량	630.5	423.6	100.8	0.8	0.8	0.0	13.0	0.0	0.0	0.1	0.0	0.8	3.9	0.0	0.0	1.5	0.0	85.2	0.0	0.0
		처리 방법	매립량	2.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.4	0.0	0.0
		소각량	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	626.3	423.6	100.8	0.8	0.8	0.0	12.8	0.0	0.0	0.0	0.0	0.6	2.1	0.0	0.0	0.0	0.0	84.8	0.0	0.0
대구	소계	발생량	6,562.7	4,689.5	790.7	131.0	18.6	1.5	38.9	24.4	0.0	0.8	3.9	21.6	41.3	0.2	0.0	10.5	0.0	787.9	1.9	
		처리 방법	매립량	17.4	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.8	3.9	0.0	0.0	0.0	0.0	10.3	0.0	0.3	1.7	
		소각량	29.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.3	21.2	0.1	0.0	0.2	0.0	0.1	0.0	0.0	
		재활용량	6,515.3	4,689.5	790.7	131.0	18.6	1.5	38.6	24.2	0.0	0.0	0.0	13.2	20.1	0.1	0.0	0.0	0.0	787.5	0.3	
	중구	발생량	681.9	363.6	69.2	25.8	0.3	0.1	0.1	0.0	0.0	0.0	0.2	0.7	5.7	0.0	0.0	2.5	0.0	213.7	0.0	
		처리 방법	매립량	3.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	2.5	0.0	0.2	0.0	
		소각량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.8	0.0	0.0	0.0	0.0	0.1	0.0	0.0	
		재활용량	678.0	363.6	69.2	25.8	0.3	0.1	0.0	0.0	0.0	0.0	0.7	5.0	0.0	0.0	0.0	0.0	213.4	0.0	0.0	
	동구	발생량	947.7	657.6	90.7	7.4	4.6	0.4	32.4	24.1	0.0	0.2	0.3	4.9	5.0	0.0	0.0	1.2	0.0	119.1	0.0	
		처리 방법	매립량	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0
		소각량	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	4.5	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	938.7	657.6	90.7	7.4	4.6	0.4	32.4	24.0	0.0	0.0	0.0	2.2	0.5	0.0	0.0	0.0	0.0	119.1	0.0	0.0

(단위:톤/일)

구분 시도		시군구	발생 및 처리방법	총계	불연성									가연성				가연성·불연성 혼합			기타	
					건설폐자류						건설오니	폐금속류	폐유리	페타일 및 페도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬		혼합건설 폐기물
					페콘크리트	페아스팔트콘 크리트	페벽돌	페블럭	폐기와	건설 페토석												
대구	서구	발생량	488.0	379.0	57.3	9.6	0.3	0.0	2.3	0.0	0.0	0.0	0.0	0.3	1.2	0.0	0.0	1.4	0.0	36.5	0.0	
		처리방법 매립량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
		소각량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	485.4	379.0	57.3	9.6	0.3	0.0	2.3	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	36.5	0.0
	남구	발생량	338.5	274.4	46.3	3.5	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.7	2.6	0.0	0.0	0.1	0.0	9.3	0.4	
		처리방법 매립량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.4
		소각량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	337.5	274.4	46.3	3.5	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.3	2.5	0.0	0.0	0.0	0.0	0.0	9.3	0.0
	북구	발생량	973.3	779.7	63.7	57.3	8.1	0.5	2.6	0.1	0.0	0.4	1.5	5.9	8.0	0.1	0.0	3.1	0.0	41.7	0.5	
		처리방법 매립량	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	1.5	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.5
		소각량	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	4.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	960.4	779.7	63.7	57.3	8.1	0.5	2.6	0.1	0.0	0.0	0.0	3.2	3.5	0.1	0.0	0.0	0.0	41.7	0.0	0.0
	수성구	발생량	765.4	506.2	193.9	8.8	1.4	0.0	0.0	0.1	0.0	0.0	0.0	3.0	3.1	0.0	0.0	1.3	0.0	47.1	0.4	
		처리방법 매립량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.4
		소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	763.1	506.2	193.9	8.8	1.4	0.0	0.0	0.0	0.0	0.0	0.0	3.0	2.6	0.0	0.0	0.0	0.0	47.1	0.0	0.0
	달서구	발생량	954.4	779.4	110.3	12.5	2.4	0.0	0.3	0.1	0.0	0.1	0.3	2.3	3.9	0.0	0.0	0.1	0.0	42.6	0.1	
		처리방법 매립량	0.8	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0
		소각량	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	951.6	779.4	110.3	12.5	2.4	0.0	0.3	0.1	0.0	0.0	0.0	2.2	1.9	0.0	0.0	0.0	0.0	42.5	0.1	0.0
	달성군	발생량	1,413.5	949.7	159.3	6.2	0.4	0.4	1.0	0.1	0.0	0.0	1.6	3.7	11.8	0.0	0.0	0.7	0.0	278.0	0.6	
		처리방법 매립량	2.6	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.4	0.0
		소각량	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	7.6	0.0	0.0	0.2	0.0	0.0	0.0	0.0
		재활용량	1,400.8	949.7	159.3	6.2	0.4	0.4	0.9	0.0	0.0	0.0	0.0	1.5	4.2	0.0	0.0	0.0	0.0	278.0	0.2	0.0
인천	소계	발생량	10,441.9	6,586.3	1,876.4	69.1	12.0	0.0	375.1	78.4	0.0	0.1	0.6	35.2	66.3	0.7	0.0	13.2	0.0	1,328.5	0.1	
		처리방법 매립량	192.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	191.7	0.1	
		소각량	74.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.9	64.4	0.5	0.0	0.0	0.0	0.1	0.0	0.0
		재활용량	10,175.7	6,586.1	1,876.4	69.1	12.0	0.0	375.1	78.4	0.0	0.1	0.6	26.3	1.9	0.0	0.0	13.1	0.0	1,136.8	0.0	0.0
	중구	발생량	1,042.8	388.2	338.7	0.2	0.0	0.0	0.0	9.5	0.0	0.0	0.0	2.7	7.7	0.1	0.0	0.1	0.0	295.6	0.0	0.0
		처리방법 매립량	52.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	52.2	0.0	0.0
		소각량	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	7.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	982.3	388.0	338.7	0.2	0.0	0.0	0.0	9.5	0.0	0.0	0.0	2.2	0.3	0.0	0.0	0.1	0.0	243.4	0.0	0.0
	동구	발생량	650.9	388.3	63.5	30.7	0.0	0.0	0.0	125.3	0.0	0.0	0.0	1.0	0.9	0.2	0.0	0.0	0.0	41.0	0.0	0.0
		처리방법 매립량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0
		소각량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.9	0.2	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	648.3	388.3	63.5	30.7	0.0	0.0	0.0	125.3	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	39.6	0.0	0.0
	남구	발생량	842.3	597.6	155.1	0.7	6.4	0.0	15.3	0.0	0.0	0.0	0.0	0.6	1.6	0.0	0.0	0.5	0.0	64.4	0.0	0.0
		처리방법 매립량	17.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.5	0.0	0.0
		소각량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.1	0.0	0.0
		재활용량	823.3	597.6	155.1	0.7	6.4	0.0	15.3	0.0	0.0	0.0	0.0	0.6	0.2	0.0	0.0	0.5	0.0	46.8	0.0	0.0
	연수구	발생량	791.6	405.1	113.3	0.2	0.1	0.0	55.5	54.2	0.0	0.0	0.6	9.7	11.4	0.3	0.0	7.7	0.0	133.4	0.0	0.0
		처리방법 매립량	18.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.8	0.0	0.0
		소각량	10.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	10.2	0.3	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	762.2	405.1	113.3	0.2	0.1	0.0	55.5	54.2	0.0	0.0	0.6	9.7	1.2	0.0	0.0	7.7	0.0	114.6	0.0	0.0
	남동구	발생량	1,303.1	960.0	202.8	6.7	0.0	0.0	8.0	1.4	0.0	0.0	0.0	5.4	7.6	0.0	0.0	0.1	0.0	111.1	0.0	0.0
		처리방법 매립량	41.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	41.1	0.0	0.0
		소각량	10.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3	7.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	1,251.2	960.0	202.8	6.7	0.0	0.0	8.0	1.4	0.0	0.0	0.0	2.1	0.1	0.0	0.0	0.1	0.0	70.0	0.0	0.0

(단위:톤/일)

구분 시도		시군구	발생 및 처리방법	총계	불연성									가연성				가연성·불연성 혼합			기타	
					건설폐자류						건설오니	폐금속류	폐유리	페타일 및 페도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬		혼합건설 폐기물
					페콘크리트	페아스팔트콘 크리트	페벽돌	페블럭	페기와	건설 페토석												
인천	부평구	발생량	1,076.3	842.5	107.1	15.2	0.5	0.0	5.0	20.3	0.0	0.1	0.0	0.5	1.2	0.1	0.0	0.0	0.0	83.9	0.0	
		처리방법 매립량	22.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.8	0.0	
		소각량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.2	0.1	0.0	0.0	0.0	0.0	0.0	
		재활용량	1,052.1	842.5	107.1	15.2	0.5	0.0	5.0	20.3	0.0	0.1	0.0	0.4	0.0	0.0	0.0	0.0	0.0	61.1	0.0	
	계양구	발생량	490.9	259.3	176.9	3.8	0.9	0.0	10.6	1.2	0.0	0.0	0.0	1.7	0.6	0.0	0.0	0.0	0.0	35.9	0.0	
		처리방법 매립량	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.0	
		소각량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	486.5	259.3	176.9	3.8	0.9	0.0	10.6	1.2	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	32.2	0.0	
	서구	발생량	3,522.5	2,257.2	547.4	2.9	3.4	0.0	145.7	1.2	0.0	0.0	0.0	12.7	34.3	0.0	0.0	4.8	0.0	513.0	0.0	
		처리방법 매립량	31.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	31.8	0.0	
		소각량	39.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.9	34.1	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	3,451.7	2,257.2	547.4	2.9	3.4	0.0	145.7	1.2	0.0	0.0	0.0	7.8	0.2	0.0	0.0	4.8	0.0	481.2	0.0	
	강화군	발생량	546.8	353.3	158.0	3.2	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	31.5	0.0	
		처리방법 매립량	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	
		소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	544.3	353.3	158.0	3.2	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	29.2	0.0	
	옹진군	발생량	174.6	134.9	13.5	5.5	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.9	0.9	0.0	0.0	0.0	18.6	0.0	
		처리방법 매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	173.7	134.9	13.5	5.5	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	18.6	0.0	
광주	소계	발생량	3,310.1	2,080.1	801.2	52.7	17.3	0.0	15.0	0.6	0.0	0.0	0.9	5.4	3.6	0.1	0.0	1.4	0.0	331.8	0.0	
		처리방법 매립량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	1.0	0.0	0.0	0.0	
		소각량	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	3.5	0.1	0.0	0.0	0.0	0.2	0.0	
		재활용량	3,304.6	2,080.1	801.2	52.7	17.3	0.0	15.0	0.5	0.0	0.0	0.8	4.9	0.0	0.0	0.0	0.4	0.0	331.6	0.0	
	동구	발생량	376.5	248.9	58.7	23.9	2.7	0.0	1.8	0.3	0.0	0.0	0.0	0.0	0.5	0.2	0.0	0.0	0.1	0.0	39.3	0.0
		처리방법 매립량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
		소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	375.9	248.9	58.7	23.9	2.7	0.0	1.8	0.2	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	39.3	0.0	
	서구	발생량	506.7	335.1	120.2	6.2	1.6	0.0	4.8	0.0	0.0	0.0	0.0	0.7	0.5	0.1	0.0	0.5	0.0	37.2	0.0	
		처리방법 매립량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	
		소각량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	505.6	335.1	120.2	6.2	1.6	0.0	4.8	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	37.2	0.0	
	남구	발생량	838.2	461.6	243.4	2.4	0.0	0.0	1.5	0.2	0.0	0.0	0.5	1.1	0.5	0.0	0.0	0.3	0.0	126.7	0.0	
		처리방법 매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	837.7	461.6	243.4	2.4	0.0	0.0	1.5	0.2	0.0	0.0	0.5	1.1	0.0	0.0	0.0	0.3	0.0	126.7	0.0	
	북구	발생량	940.6	566.5	300.2	15.8	0.5	0.0	3.1	0.0	0.0	0.0	0.0	0.9	0.7	0.0	0.0	0.0	0.0	52.9	0.0	
		처리방법 매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.7	0.0	0.0	0.0	0.0	0.2	0.0	
		재활용량	939.6	566.5	300.2	15.8	0.5	0.0	3.1	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	52.8	0.0	
	광산구	발생량	648.0	468.0	78.7	4.4	12.6	0.0	3.8	0.1	0.0	0.0	0.3	2.1	1.7	0.0	0.0	0.5	0.0	75.8	0.0	
		처리방법 매립량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	
		소각량	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.6	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	645.8	468.0	78.7	4.4	12.6	0.0	3.8	0.1	0.0	0.0	0.3	2.0	0.0	0.0	0.0	0.1	0.0	75.8	0.0	
대전	소계	발생량	5,134.2	3,466.0	937.4	75.2	72.6	0.5	60.8	52.0	0.0	0.0	0.9	30.6	19.7	0.1	0.0	3.4	0.0	414.2	0.7	
		처리방법 매립량	83.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	82.2	0.0	
		소각량	23.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	18.6	0.1	0.0	0.0	0.0	0.5	0.6	
		재활용량	5,027.8	3,466.0	937.4	75.2	72.6	0.5	60.8	52.0	0.0	0.0	0.9	26.9	1.1	0.0	0.0	2.6	0.0	331.6	0.0	

(단위:톤/일)

구분 시도		시군구	발생 및 처리방법	총계	불연성									가연성				가연성·불연성 혼합			기타	
					건설폐자류						건설오니	폐금속류	폐유리	페타일 및 페도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬		혼합건설 폐기물
					페콘크리트	페아스팔트콘 크리트	페벽돌	페블럭	폐기와	건설 페토석												
대전	동구	발생량	1,107.3	759.3	178.6	10.1	10.9	0.0	13.0	5.7	0.0	0.0	0.1	11.7	1.7	0.0	0.0	0.5	0.0	115.5	0.0	
		처리량	9.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.2	0.0	
		소각량	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	1.6	0.0	0.0	0.0	0.0	0.0	
		재활용량	1,095.2	759.3	178.6	10.1	10.9	0.0	13.0	5.7	0.0	0.0	0.1	10.5	0.0	0.0	0.0	0.5	0.0	106.3	0.0	
	중구	발생량	700.8	479.1	134.9	11.4	5.1	0.0	7.1	22.9	0.0	0.0	0.0	3.6	1.6	0.0	0.0	0.2	0.0	34.8	0.0	
		처리량	20.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.7	0.0	
		소각량	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	1.6	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	677.9	479.1	134.9	11.4	5.1	0.0	7.1	22.9	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.2	0.0	14.1	0.0	
	서구	발생량	924.1	618.0	190.3	12.3	23.8	0.0	12.0	1.4	0.0	0.0	0.4	3.7	3.5	0.0	0.0	0.3	0.0	58.3	0.0	
		처리량	30.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	30.1	0.0	
		소각량	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	3.1	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	890.5	618.0	190.3	12.3	23.8	0.0	12.0	1.4	0.0	0.0	0.4	3.4	0.5	0.0	0.0	0.2	0.0	28.2	0.0	
	유성구	발생량	1,498.0	989.5	244.2	25.5	27.6	0.5	15.6	3.3	0.0	0.0	0.2	6.4	10.1	0.0	0.0	1.0	0.0	173.5	0.5	
		처리량	15.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	14.9	0.0	
		소각량	12.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	9.8	0.0	0.0	0.0	0.0	0.4	0.5	
		재활용량	1,470.5	989.5	244.2	25.5	27.6	0.5	15.6	3.3	0.0	0.0	0.2	5.1	0.3	0.0	0.0	0.4	0.0	158.2	0.0	
	대덕구	발생량	904.1	620.1	189.5	15.9	5.1	0.0	13.1	18.8	0.0	0.0	0.1	5.1	2.8	0.0	0.0	1.4	0.0	32.1	0.2	
		처리량	7.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.3	0.0	
		소각량	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	2.5	0.0	0.0	0.0	0.0	0.0	0.1	
		재활용량	893.8	620.1	189.5	15.9	5.1	0.0	13.1	18.8	0.0	0.0	0.1	4.8	0.3	0.0	0.0	1.4	0.0	24.8	0.0	
소계	발생량	4,515.5	3,060.4	804.6	58.8	4.6	0.1	247.2	77.0	0.0	0.1	0.1	29.5	39.4	1.6	0.0	1.8	0.0	150.8	39.5		
	처리량	61.6	0.0	0.0	0.0	0.0	0.0	0.0	29.3	1.9	0.0	0.1	0.1	0.0	1.6	0.0	0.8	0.0	27.4	0.4		
	소각량	25.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	22.0	0.0	0.0	0.0	0.0	2.9	0.0		
	재활용량	4,428.5	3,060.4	804.6	58.8	4.6	0.1	217.8	75.1	0.0	0.0	0.0	29.1	17.5	0.0	0.0	1.0	0.0	120.5	39.0		
중구	발생량	324.9	251.6	54.7	4.3	0.4	0.0	5.3	0.0	0.0	0.0	0.0	0.2	1.5	0.0	0.0	0.0	0.0	6.9	0.0		
	처리량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0		
	소각량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.1	0.0		
	재활용량	323.6	251.6	54.7	4.3	0.4	0.0	5.3	0.0	0.0	0.0	0.0	0.2	0.7	0.0	0.0	0.0	0.0	6.5	0.0		
남구	발생량	1,331.3	975.0	219.6	5.0	0.8	0.0	51.4	0.5	0.0	0.0	0.0	2.7	9.1	0.3	0.0	1.2	0.0	65.2	0.4		
	처리량	50.0	0.0	0.0	0.0	0.0	0.0	25.6	0.5	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.3	0.0	22.9	0.4		
	소각량	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.3	0.0		
	재활용량	1,276.7	975.0	219.6	5.0	0.8	0.0	25.8	0.0	0.0	0.0	0.0	2.7	4.9	0.0	0.0	0.8	0.0	42.1	0.0		
동구	발생량	728.5	564.7	60.1	1.4	0.5	0.0	4.9	73.2	0.0	0.0	0.1	1.8	3.2	0.2	0.0	0.1	0.0	18.2	0.0		
	처리량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.1	0.0	0.0	0.2	0.0	0.1	0.0	0.3	0.0		
	소각량	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.4	0.0	0.0	0.0	0.0	0.3	0.0		
	재활용량	725.3	564.7	60.1	1.4	0.5	0.0	4.9	72.4	0.0	0.0	0.0	1.7	1.8	0.0	0.0	0.0	0.0	17.7	0.0		
북구	발생량	813.9	417.2	137.0	23.5	0.7	0.0	172.0	0.0	0.0	0.0	0.0	0.2	2.4	0.0	0.0	0.0	0.0	21.7	39.0		
	처리량	0.4	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0		
	소각량	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.3	0.0		
	재활용량	811.3	417.2	137.0	23.5	0.7	0.0	171.8	0.0	0.0	0.0	0.0	0.2	0.6	0.0	0.0	0.0	0.0	21.1	39.0		
울주군	발생량	1,316.9	851.8	333.2	24.6	2.1	0.1	13.6	3.3	0.0	0.1	0.0	24.5	23.2	1.1	0.0	0.4	0.0	38.7	0.0		
	처리량	9.3	0.0	0.0	0.0	0.0	0.0	3.6	0.6	0.0	0.1	0.0	0.0	0.0	1.1	0.0	0.3	0.0	3.7	0.0		
	소각량	16.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	13.8	0.0	0.0	0.0	0.0	2.0	0.0		
	재활용량	1,291.5	851.8	333.2	24.6	2.1	0.1	10.0	2.7	0.0	0.0	0.0	24.3	9.4	0.0	0.0	0.1	0.0	33.1	0.0		
경기	소계	발생량	37,970.5	22,078.0	8,403.0	466.5	247.9	2.3	770.1	52.9	0.0	0.0	0.5	256.2	255.6	0.8	0.1	11.8	2.3	5,422.1	0.3	
		처리량	319.7	0.3	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.7	0.0	317.9	0.0	
		소각량	254.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	40.6	211.8	0.5	0.1	0.0	0.0	1.3	0.1	
		재활용량	37,396.4	22,077.6	8,403.0	466.5	247.9	2.3	770.1	52.4	0.0	0.0	0.5	215.6	43.8	0.0	0.0	11.1	2.3	5,102.9	0.2	

(단위:톤/일)

구분 시도		시군구	발생 및 처리방법	총계	불연성								가연성				가연성·불연성 혼합			기타			
					건설폐자류					건설오니	폐금속류	폐유리	페타일 및 페도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬		혼합건설 폐기물		
					페콘크리트	페아스팔트콘 크리트	페벽돌	페블럭	페기와													건설 페토석	
경기	수원시	처리 방법	발생량	3,592.7	1,934.0	693.6	1.0	1.4	0.6	182.0	15.7	0.0	0.0	0.0	22.1	14.3	0.1	0.0	1.3	0.0	726.7	0.0	
			매립량	47.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	47.1	0.0
			소각량	14.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	10.9	0.1	0.0	0.0	0.0	0.1	0.0
			재활용량	3,530.7	1,934.0	693.6	1.0	1.4	0.6	182.0	15.7	0.0	0.0	0.0	0.0	18.5	3.4	0.0	0.0	1.1	0.0	679.5	0.0
	성남시	처리 방법	발생량	1,529.3	929.6	195.0	0.7	0.4	0.0	17.4	0.8	0.0	0.0	0.1	8.3	6.0	0.3	0.0	1.1	0.0	369.5	0.0	
			매립량	33.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	33.9	0.0
			소각량	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	5.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,489.8	929.6	195.0	0.7	0.4	0.0	17.4	0.8	0.0	0.0	0.1	8.1	0.8	0.0	0.0	1.1	0.0	335.7	0.0	
	의정부시	처리 방법	발생량	480.3	335.1	97.5	2.3	2.3	0.0	5.7	0.0	0.0	0.0	0.0	0.5	0.8	0.0	0.0	0.0	0.0	36.1	0.0	
			매립량	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0
			소각량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	477.7	335.0	97.5	2.3	2.3	0.0	5.7	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	34.4	0.0
	안양시	처리 방법	발생량	928.2	630.6	170.4	1.2	0.6	0.0	17.5	0.0	0.0	0.0	0.0	4.2	0.8	0.0	0.0	0.2	0.0	102.6	0.0	
			매립량	12.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.6	0.0
			소각량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.1	0.0
			재활용량	914.8	630.6	170.4	1.2	0.6	0.0	17.5	0.0	0.0	0.0	0.0	4.2	0.1	0.0	0.0	0.2	0.0	89.9	0.0	
	부천시	처리 방법	발생량	1,055.4	685.2	226.2	0.2	1.2	0.0	26.1	0.1	0.0	0.0	0.0	5.7	2.1	0.0	0.0	0.8	0.0	107.8	0.0	
			매립량	26.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.3	0.0
			소각량	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,027.4	685.2	226.2	0.2	1.2	0.0	26.1	0.1	0.0	0.0	0.0	5.7	0.4	0.0	0.0	0.8	0.0	81.5	0.0	
	광명시	처리 방법	발생량	416.6	293.9	81.8	0.0	0.5	0.0	0.5	2.1	0.0	0.0	0.0	0.8	0.5	0.0	0.0	0.0	0.0	36.4	0.1	
			매립량	13.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.8	0.0
			소각량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.1
			재활용량	402.2	293.9	81.8	0.0	0.5	0.0	0.5	2.1	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	22.6	0.0
	평택시	처리 방법	발생량	2,059.7	1,086.0	590.5	3.2	66.8	0.0	12.5	4.5	0.0	0.0	0.2	33.7	5.3	0.0	0.0	0.5	0.0	256.3	0.0	
			매립량	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0
			소각량	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	2,053.7	1,086.0	590.5	3.2	66.8	0.0	12.5	4.5	0.0	0.0	0.2	33.2	2.5	0.0	0.0	0.0	0.5	0.0	253.8	0.0
	동두천시	처리 방법	발생량	264.8	144.6	64.9	0.0	4.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50.9	0.0	
			매립량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	263.8	144.6	64.9	0.0	4.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	49.9	0.0
	안산시	처리 방법	발생량	1,087.8	733.5	259.0	0.1	0.1	0.0	14.8	0.1	0.0	0.0	0.0	0.7	2.0	0.0	0.0	0.2	0.0	77.3	0.0	
			매립량	6.8	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.6	0.0
			소각량	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,079.0	733.4	259.0	0.1	0.1	0.0	14.8	0.1	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.2	0.0	70.7	0.0	
	고양시	처리 방법	발생량	2,192.0	1,027.2	432.3	3.5	0.7	0.0	49.1	3.5	0.0	0.0	0.0	23.3	20.9	0.0	0.0	0.2	0.0	631.1	0.0	
			매립량	45.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	45.8	0.0
			소각량	28.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.5	20.6	0.0	0.0	0.0	0.0	0.0	0.6	0.0
			재활용량	2,117.5	1,027.2	432.3	3.5	0.7	0.0	49.1	3.5	0.0	0.0	0.0	15.9	0.4	0.0	0.0	0.2	0.0	584.7	0.0	
	파천시	처리 방법	발생량	87.6	48.0	18.3	0.5	0.0	0.0	9.0	0.0	0.0	0.0	0.0	0.6	0.5	0.0	0.0	0.0	0.0	10.8	0.0	
			매립량	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0
			소각량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	84.3	48.0	18.3	0.5	0.0	0.0	9.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	8.4	0.0
	구리시	처리 방법	발생량	135.6	84.1	26.4	0.8	1.3	0.0	0.1	0.7	0.0	0.0	0.0	0.4	1.1	0.0	0.0	0.0	0.0	20.7	0.0	
			매립량	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0
			소각량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	132.2	84.1	26.4	0.8	1.3	0.0	0.1	0.7	0.0	0.0	0.0	0.4	0.2	0.0	0.0	0.0	0.0	0.0	18.3	0.0

(단위:톤/일)

구분 시도		시군구	발생 및 처리방법	총계	불연성								가연성				가연성·불연성 혼합			기타			
					건설폐자류					건설오니	폐금속류	폐유리	페타일 및 페도자기	페목재	페합성수지	페섬유	페벽지	페보드류	페판넬		혼합건설 폐기물		
					페콘크리트	페아스팔트 크리트	페벽돌	페블럭	폐기와													건설 페토석	
경기	남양주시	처리 방법	발생량	2,045.8	1,123.1	661.2	32.6	19.4	0.3	15.2	1.2	0.0	0.0	0.0	6.8	6.8	0.0	0.0	0.6	0.0	178.5	0.0	
			매립량	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3	0.0	
			소각량	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	6.6	0.0	0.0	0.0	0.0	0.3	0.0
			재활용량	2,035.4	1,123.1	661.2	32.6	19.4	0.3	15.2	1.2	0.0	0.0	0.0	6.7	0.2	0.0	0.0	0.6	0.0	174.9	0.0	
	오산시	처리 방법	발생량	445.8	215.5	171.7	0.3	1.2	0.0	8.7	0.3	0.0	0.0	0.0	1.8	4.3	0.0	0.0	0.4	0.0	41.7	0.0	
			매립량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	
			소각량	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	4.2	0.0	0.0	0.0	0.0	0.0	0.0	
			재활용량	439.4	215.4	171.7	0.3	1.2	0.0	8.7	0.3	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.4	0.0	39.8	0.0	
	시흥시	처리 방법	발생량	765.7	374.1	159.5	24.9	0.0	0.0	146.9	0.6	0.0	0.0	0.0	0.9	1.9	0.0	0.0	0.0	0.0	56.9	0.0	
			매립량	6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.5	0.0	
			소각량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	
			재활용량	757.0	374.1	159.5	24.9	0.0	0.0	146.9	0.3	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	50.3	0.0	
	군포시	처리 방법	발생량	286.1	185.4	60.5	0.3	0.0	0.0	0.7	0.1	0.0	0.0	0.0	4.5	2.3	0.1	0.0	0.0	0.0	32.3	0.0	
			매립량	7.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.5	0.0	
			소각량	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	2.2	0.1	0.0	0.0	0.0	0.0	0.0	
			재활용량	275.9	185.4	60.5	0.3	0.0	0.0	0.7	0.1	0.0	0.0	0.0	4.0	0.1	0.0	0.0	0.0	0.0	24.9	0.0	
	의왕시	처리 방법	발생량	359.7	192.5	107.7	0.4	0.0	0.1	9.1	1.9	0.0	0.0	0.0	2.4	1.2	0.0	0.0	0.0	0.0	44.3	0.0	
			매립량	13.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.9	0.0	
			소각량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	
			재활용량	344.6	192.5	107.7	0.4	0.0	0.1	9.1	1.9	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	30.5	0.0	
	하남시	처리 방법	발생량	275.4	190.7	51.4	0.3	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.0	0.0	28.9	0.0	
			매립량	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.4	0.0	
			소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	
			재활용량	270.8	190.7	51.4	0.3	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.0	24.5	0.0	
	용인시	처리 방법	발생량	2,591.0	1,380.3	635.3	17.6	0.5	0.1	216.3	3.8	0.0	0.0	0.0	8.7	15.9	0.0	0.0	1.8	0.0	310.8	0.0	
			매립량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			소각량	12.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	11.9	0.0	0.0	0.0	0.0	0.0	0.0	
			재활용량	2,578.5	1,380.2	635.3	17.6	0.5	0.1	216.3	3.5	0.0	0.0	0.0	8.5	4.0	0.0	0.0	1.8	0.0	310.8	0.0	
	파주시	처리 방법	발생량	2,842.9	1,643.0	877.5	8.8	0.2	0.0	4.8	0.7	0.0	0.0	0.0	5.6	15.8	0.0	0.1	1.8	0.0	284.5	0.0	
			매립량	24.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.4	0.0	
			소각량	16.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	15.6	0.0	0.1	0.0	0.0	0.1	0.0	
			재활용량	2,802.2	1,643.0	877.5	8.8	0.2	0.0	4.8	0.7	0.0	0.0	0.0	5.2	0.2	0.0	0.0	1.8	0.0	260.0	0.0	
	이천시	처리 방법	발생량	1,382.7	926.0	249.4	0.1	43.0	0.0	0.9	0.1	0.0	0.0	0.0	1.9	3.8	0.0	0.0	0.1	0.0	157.3	0.0	
			매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			소각량	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	3.8	0.0	0.0	0.0	0.0	0.0	0.0	
			재활용량	1,378.0	926.0	249.4	0.1	43.0	0.0	0.9	0.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.1	0.0	157.3	0.0	
	안성시	처리 방법	발생량	1,201.0	734.3	399.5	7.0	6.3	0.4	0.0	1.9	0.0	0.0	0.0	0.3	0.9	0.0	0.0	0.0	0.0	50.4	0.0	
			매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			소각량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	
			재활용량	1,200.2	734.3	399.5	7.0	6.3	0.4	0.0	1.9	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	50.4	0.0	
	김포시	처리 방법	발생량	2,420.9	1,435.5	587.1	10.4	0.5	0.0	14.6	13.0	0.0	0.0	0.0	9.0	26.8	0.1	0.0	0.3	0.0	323.6	0.0	
			매립량	31.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	31.4	0.0	
			소각량	26.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	26.0	0.1	0.0	0.0	0.0	0.0	0.0	
			재활용량	2,363.2	1,435.5	587.1	10.4	0.5	0.0	14.6	13.0	0.0	0.0	0.0	8.9	0.8	0.0	0.0	0.3	0.0	292.2	0.0	
	화성시	처리 방법	발생량	3,642.7	2,423.4	450.3	232.4	0.4	0.0	2.8	0.0	0.0	0.0	0.0	25.7	77.8	0.2	0.0	2.6	2.3	424.7	0.0	
			매립량	14.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.5	0.0	13.7	0.0	
			소각량	52.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	50.0	0.0	0.0	0.0	0.0	0.1	0.0	
			재활용량	3,575.9	2,423.4	450.3	232.4	0.4	0.0	2.8	0.0	0.0	0.0	0.0	23.5	27.8	0.0	0.0	2.1	2.3	411.0	0.0	

(단위:톤/일)

구분 시도			시군구	발생 및 처리방법	총계	불연성								가연성				가연성·불연성 혼합			기타	
						건설폐자류					건설오니	폐금속류	폐유리	페타일 및 페도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬		혼합건설 폐기물
						페콘크리트	페아스팔트콘 크리트	페벽돌	페블럭	폐기와												
경기	광주시	발생량	768.0	527.9	158.9	20.2	2.3	0.6	3.8	1.2	0.0	0.0	0.0	0.1	1.4	0.0	0.0	0.0	51.4	0.0		
		처리방법	매립량	13.9	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.9	0.0	
		소각량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	
		재활용량	753.2	527.9	158.9	20.2	2.3	0.6	3.8	1.2	0.0	0.0	0.0	0.1	0.5	0.0	0.0	0.0	0.0	37.5	0.0	
	양주시	발생량	1,712.0	693.7	130.0	3.6	0.3	0.2	0.8	0.0	0.0	0.0	0.0	84.3	37.1	0.0	0.0	0.0	0.0	761.9	0.0	
		처리방법	매립량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	
		소각량	60.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.3	37.1	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	1,651.3	693.7	130.0	3.6	0.3	0.2	0.8	0.0	0.0	0.0	0.0	61.0	0.0	0.0	0.0	0.0	0.0	761.7	0.0	
	포천시	발생량	851.0	492.9	172.6	22.1	86.6	0.1	1.5	0.0	0.0	0.0	0.0	1.6	1.6	0.0	0.0	0.0	0.0	72.1	0.0	
		처리방법	매립량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	
		소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	850.3	492.9	172.6	22.1	86.6	0.1	1.5	0.0	0.0	0.0	0.0	1.6	1.6	0.0	0.0	0.0	0.0	71.4	0.0	
	여주군	발생량	844.9	518.9	215.9	35.3	3.6	0.0	1.4	0.4	0.0	0.0	0.0	0.9	0.2	0.0	0.0	0.0	0.0	68.3	0.0	
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	844.7	518.9	215.9	35.3	3.6	0.0	1.4	0.4	0.0	0.0	0.0	0.9	0.1	0.0	0.0	0.0	0.0	68.3	0.0	
	연천군	발생량	676.9	446.4	189.7	3.8	1.0	0.0	4.5	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	31.2	0.1	
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	676.9	446.4	189.7	3.8	1.0	0.0	4.5	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	31.2	0.1	
	가평군	발생량	355.4	209.0	84.1	27.0	0.9	0.0	0.0	0.1	0.0	0.0	0.0	0.9	1.0	0.0	0.0	0.0	0.0	32.3	0.0	
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	354.7	209.0	84.1	27.0	0.9	0.0	0.0	0.1	0.0	0.0	0.0	0.9	0.3	0.0	0.0	0.0	0.0	32.3	0.0	
	양평군	발생량	672.8	433.8	184.7	5.8	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	44.7	0.1	
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.1	0.0	
		재활용량	671.0	433.8	184.7	5.8	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	44.6	0.1	
강원	소계	발생량	8,499.0	5,354.8	2,220.5	61.9	20.9	0.8	121.2	12.9	0.0	0.1	0.5	14.7	6.0	0.0	0.0	1.4	0.0	682.5	0.7	
		처리방법	매립량	12.7	0.2	0.0	0.0	0.0	0.0	0.0	11.7	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0
		소각량	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	2.5	0.0	0.0	0.0	0.0	0.0	0.1	
		재활용량	8,481.4	5,354.6	2,220.5	61.9	20.9	0.8	121.2	1.2	0.0	0.0	0.5	12.4	3.5	0.0	0.0	0.7	0.0	682.5	0.7	
	춘천시	발생량	938.8	549.0	264.2	18.9	3.8	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.5	0.0	101.5	0.0	
		처리방법	매립량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0
		소각량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	937.8	549.0	264.2	18.9	3.8	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	101.5	0.0	
	원주시	발생량	1,032.9	636.4	271.4	6.8	0.0	0.0	0.0	14.8	0.1	0.0	0.0	0.0	7.3	0.9	0.0	0.0	0.0	95.1	0.0	
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.9	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	1,030.8	636.4	271.4	6.8	0.0	0.0	0.0	14.8	0.1	0.0	0.0	0.0	6.1	0.0	0.0	0.0	0.0	95.1	0.0	
	강릉시	발생량	709.5	455.8	221.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	31.9	0.0	
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	709.4	455.8	221.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	31.9	0.0	
	동해시	발생량	481.6	322.0	40.7	0.0	0.0	0.0	0.0	105.8	0.0	0.0	0.0	0.7	0.5	0.0	0.0	0.0	0.0	11.8	0.0	
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	481.5	322.0	40.7	0.0	0.0	0.0	0.0	105.8	0.0	0.0	0.0	0.7	0.5	0.0	0.0	0.0	0.0	11.8	0.0	0.0

(단위:톤/일)

구분			발생 및 처리방법	총계	불연성								가연성				가연성·불연성 혼합			기타		
시도	시군구	건설폐재류						건설오니	폐금속류	폐유리	페타일 및 페도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설 폐기물				
		페콘크리트			페아스팔트콘 크리트	페벽돌	페블럭												페기와		건설 페토석	
강원	태백시	처리 방법	발생량	236.1	191.2	18.5	2.5	1.7	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	22.0	0.0	
			매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			재활용량	236.1	191.2	18.5	2.5	1.7	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	22.0	0.0
	속초시	처리 방법	발생량	274.0	178.9	48.4	4.6	0.0	0.1	0.2	10.4	0.0	0.0	0.0	0.7	2.7	0.0	0.0	0.2	0.0	27.7	0.1
			매립량	10.6	0.0	0.0	0.0	0.0	0.0	0.0	10.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
			재활용량	263.4	178.9	48.4	4.6	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.7	2.7	0.0	0.0	0.0	0.0	27.7	0.0
	삼척시	처리 방법	발생량	619.4	413.1	154.9	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.9	0.8	0.0	0.0	0.0	47.4	0.0	
			매립량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.8	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	616.4	413.1	154.9	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	47.4	0.0
	홍천군	처리 방법	발생량	477.3	306.1	131.7	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	39.3	0.0	
			매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	477.3	306.1	131.7	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	39.3	0.0
	횡성군	처리 방법	발생량	532.4	325.0	182.0	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.0	23.7	0.0	
			매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	532.2	325.0	182.0	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	23.7	0.0
	영월군	처리 방법	발생량	634.1	326.0	232.2	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.2	0.0	0.0	0.0	75.6	0.0	
			매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	633.8	326.0	232.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	75.6	0.0
	평창군	처리 방법	발생량	432.7	264.1	138.9	0.3	0.1	0.0	0.2	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.1	0.0	27.8	0.0
			매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	432.7	264.1	138.9	0.3	0.1	0.0	0.2	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.1	0.0	27.8	0.0
	정선군	처리 방법	발생량	365.0	247.1	64.1	2.1	7.9	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.5	0.0	42.9	0.0
			매립량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	364.9	247.0	64.1	2.1	7.9	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.5	0.0	42.9	0.0
	철원군	처리 방법	발생량	187.8	120.6	46.0	1.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.9	0.0	
			매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	187.8	120.6	46.0	1.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.9	0.0
	화천군	처리 방법	발생량	270.0	165.5	54.6	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	49.5	0.0
			매립량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	269.9	165.3	54.6	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	49.5	0.0
	양구군	처리 방법	발생량	213.0	131.5	49.5	5.3	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.7	0.6	
			매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	213.0	131.5	49.5	5.3	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.7	0.6
	인제군	처리 방법	발생량	430.6	318.0	92.3	1.4	1.7	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.6	0.0	
			매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	430.6	318.0	92.3	1.4	1.7	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.6	0.0

(단위:톤/일)

구분 시도		시군구	발생 및 처리방법	총계	불연성								가연성				가연성·불연성 혼합			기타	
					건설폐재류					건설오니	폐금속류	폐유리	페타일 및 페도자기	폐목재	폐합성수지	폐섬유	폐벽지	페보드류	페판넬		혼합건설 폐기물
					페콘크리트	페아스팔트콘 크리트	페벽돌	페블럭	폐기와												
강원	고성군	발생량	286.0	211.0	58.1	4.4	0.4	0.2	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	11.1	0.0
		처리 매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	286.0	211.0	58.1	4.4	0.4	0.2	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	11.1	0.0
	양양군	발생량	377.9	193.5	151.4	13.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	17.1	0.0
		처리 매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	377.9	193.5	151.4	13.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	17.1	0.0
충북	소계	발생량	8,478.6	5,934.7	1,896.3	43.8	9.5	0.2	26.0	16.7	0.0	0.0	0.2	9.4	22.9	0.1	0.0	1.4	0.3	516.3	0.8
		처리 매립량	0.7	0.3	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1
		소각량	20.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	18.0	0.1	0.0	0.1	0.0	0.3	0.0
		재활용량	8,457.3	5,934.4	1,896.3	43.8	9.5	0.2	26.0	16.4	0.0	0.0	0.2	7.3	4.9	0.0	0.0	1.3	0.3	515.9	0.8
	청주시	발생량	1,057.1	798.7	122.7	9.5	0.3	0.0	6.5	0.6	0.0	0.0	0.0	3.7	3.8	0.1	0.0	0.3	0.0	110.0	0.8
		처리 매립량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
		소각량	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	3.5	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	1,052.7	798.7	122.7	9.5	0.3	0.0	6.5	0.5	0.0	0.0	0.0	3.1	0.3	0.0	0.0	0.3	0.0	110.0	0.8
	충주시	발생량	1,407.1	874.1	436.2	8.5	6.5	0.2	1.4	14.0	0.0	0.0	0.1	0.3	2.9	0.0	0.0	0.2	0.0	62.8	0.0
		처리 매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
		소각량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	1,406.2	874.1	436.2	8.5	6.5	0.2	1.4	14.0	0.0	0.0	0.1	0.2	2.1	0.0	0.0	0.2	0.0	62.7	0.0
	제천시	발생량	626.8	380.9	219.6	1.6	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	23.3	0.0
		처리 매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	626.5	380.9	219.6	1.6	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.3	0.0
	청원군	발생량	1,637.2	1,215.5	305.7	13.2	0.1	0.0	9.7	0.1	0.0	0.0	0.0	0.7	9.8	0.0	0.0	0.0	0.3	81.9	0.0
		처리 매립량	0.4	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	8.6	0.0	0.0	0.0	0.0	0.1	0.0
		재활용량	1,627.7	1,215.2	305.7	13.2	0.1	0.0	9.7	0.0	0.0	0.0	0.0	0.3	1.2	0.0	0.0	0.0	0.3	81.9	0.0
	보은군	발생량	268.4	219.7	35.2	0.1	0.0	0.0	0.8	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	12.2	0.0
		처리 매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	268.3	219.7	35.2	0.1	0.0	0.0	0.8	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	12.2	0.0
	옥천군	발생량	428.3	352.7	52.9	8.6	0.0	0.0	0.6	0.2	0.0	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	12.9	0.0
		처리 매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	427.9	352.7	52.9	8.6	0.0	0.0	0.6	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	12.9	0.0
	영동군	발생량	431.5	260.4	139.3	0.4	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	29.5	0.0
		처리 매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	431.3	260.4	139.3	0.4	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	29.4	0.0
	충평군	발생량	313.2	226.6	67.8	0.2	0.0	0.0	2.5	0.0	0.0	0.0	0.0	2.4	1.4	0.0	0.0	0.4	0.0	11.9	0.0
		처리 매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	1.4	0.0	0.0	0.1	0.0	0.0	0.0
		재활용량	310.9	226.6	67.8	0.2	0.0	0.0	2.5	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.3	0.0	11.9	0.0
	진천군	발생량	613.8	453.2	129.4	0.7	2.0	0.0	1.5	0.4	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.5	0.0	25.5	0.0
		처리 매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	613.3	453.2	129.4	0.7	2.0	0.0	1.5	0.4	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.5	0.0	25.5	0.0

(단위:톤/일)

구분 시도		시군구	발생 및 처리방법	총계	불연성								가연성				가연성·불연성 혼합			기타		
					건설폐자류						건설오니	폐금속류	폐유리	페타일 및 페도자기	폐목재	폐 합성수지	폐섬유	폐벽지	폐보드류		폐 판넬	혼합건설 폐기물
					페콘크리트	페아스팔트콘 크리트	페벽돌	페블럭	페기와	건설 페토석												
충북	괴산군	발생량	528.2	357.6	150.2	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	19.8	0.0		
		매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0		
		재활용량	527.9	357.6	150.2	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.8	0.0		
	음성군	발생량	876.3	588.6	159.4	0.0	0.2	0.0	1.3	0.0	0.0	0.0	0.0	1.9	3.1	0.0	0.0	0.0	121.6	0.0		
		매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		소각량	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	2.1	0.0	0.0	0.0	0.1	0.0		
		재활용량	874.0	588.6	159.4	0.0	0.2	0.0	1.3	0.0	0.0	0.0	0.0	1.8	1.0	0.0	0.0	0.0	121.5	0.0		
	단양군	발생량	290.6	206.8	77.8	0.7	0.3	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.8	0.0		
		매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		재활용량	290.6	206.8	77.8	0.7	0.3	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.8	0.0		
소계	발생량	11,990.2	7,794.8	2,754.2	14.9	26.8	1.1	71.0	6.2	0.0	0.1	2.5	26.8	138.3	3.5	0.0	13.3	0.3	1,136.4	0.1		
	매립량	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.1	0.9	0.0	0.0	0.0	0.0	1.9	0.0	0.3	0.0		
	소각량	131.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	115.9	3.4	0.0	0.0	10.4	0.0			
	재활용량	11,854.8	7,794.8	2,754.2	14.9	26.8	1.1	71.0	5.4	0.0	0.0	1.6	25.0	22.4	0.0	0.0	11.4	0.3	1,125.6	0.1		
천안시	발생량	1,792.8	1,218.7	430.6	2.5	2.0	0.1	14.7	0.0	0.0	0.1	1.0	4.6	9.0	0.3	0.0	5.9	0.0	103.4	0.0		
	매립량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.9	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0		
	소각량	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	6.7	0.3	0.0	0.0	0.0	0.0	0.0		
	재활용량	1,783.6	1,218.7	430.6	2.5	2.0	0.1	14.7	0.0	0.0	0.0	0.1	4.3	2.3	0.0	0.0	5.0	0.0	103.4	0.0		
공주시	발생량	851.3	569.0	192.1	4.3	0.9	0.0	12.0	0.0	0.0	0.0	0.1	0.7	0.9	0.0	0.0	0.0	71.2	0.0			
	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0			
	소각량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.9	0.0	0.0	0.0	0.0	0.0			
	재활용량	850.0	569.0	192.1	4.3	0.9	0.0	12.0	0.0	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	71.1	0.0			
보령시	발생량	565.5	426.2	116.4	1.8	0.0	0.3	2.8	0.0	0.0	0.0	0.0	0.0	0.4	0.2	0.0	0.0	1.1	17.4	0.0		
	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0		
	재활용량	565.3	426.2	116.4	1.8	0.0	0.3	2.8	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.1	17.4	0.0	0.0		
아산시	발생량	917.5	600.7	166.5	1.8	13.0	0.0	1.4	4.4	0.0	0.0	0.0	2.1	37.9	0.8	0.0	4.6	0.0	84.3	0.0		
	매립량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0		
	소각량	38.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	37.5	0.8	0.0	0.0	0.0	0.0	0.0		
	재활용량	878.2	600.7	166.5	1.8	13.0	0.0	1.4	3.8	0.0	0.0	0.0	2.1	0.4	0.0	0.0	4.1	0.0	84.3	0.0		
서산시	발생량	913.1	625.1	186.3	0.0	0.1	0.1	1.2	0.0	0.0	0.0	0.0	6.8	22.0	1.3	0.0	1.6	0.2	68.2	0.1		
	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0		
	소각량	22.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	21.2	1.3	0.0	0.0	0.0	0.0	0.0		
	재활용량	890.3	625.1	186.3	0.0	0.1	0.1	1.2	0.0	0.0	0.0	0.0	6.7	0.8	0.0	0.0	1.4	0.2	68.2	0.1		
논산시	발생량	543.6	329.8	115.6	1.5	0.7	0.1	2.8	0.0	0.0	0.0	0.1	0.6	0.1	0.0	0.0	0.0	92.3	0.0	0.0		
	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	재활용량	543.5	329.8	115.6	1.5	0.7	0.1	2.8	0.0	0.0	0.0	0.1	0.6	0.1	0.0	0.0	0.0	92.3	0.0	0.0		
계룡시	발생량	88.2	54.5	23.2	0.0	0.2	0.1	1.3	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0	8.6	0.0	0.0		
	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	재활용량	88.2	54.5	23.2	0.0	0.2	0.1	1.3	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0	8.6	0.0	0.0		
당진시	발생량	1,912.5	1,302.3	434.8	0.1	0.3	0.0	6.5	1.0	0.0	0.0	0.0	3.0	24.9	0.7	0.0	0.6	0.0	138.3	0.0		
	매립량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.2	0.0		
	소각량	25.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.2	0.7	0.0	0.0	0.0	0.2	0.0		
	재활용량	1,886.8	1,302.3	434.8	0.1	0.3	0.0	6.5	0.8	0.0	0.0	0.0	2.9	0.7	0.0	0.0	0.3	0.0	137.9	0.0		

(단위:톤/일)

구분		발생 및 처리방법	총계	불연성										가연성				가연성·불연성 혼합			기타	
시도	시군구			건설폐자류						건설오니	폐금속류	폐유리	페타일 및 페도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설 폐기물		
				폐콘크리트	페아스팔트콘 크리트	폐벽돌	폐블럭	폐기와	건설 페토석													
충남	금산군	발생량	316.9	181.3	127.4	0.1	0.0	0.0	1.8	0.0	0.0	0.0	0.3	0.1	0.1	0.0	0.0	0.1	0.0	5.7	0.0	
		처리 방법	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
			재활용량	316.7	181.3	127.4	0.1	0.0	0.0	1.8	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	5.7	0.0
	연기군	발생량	1,226.0	583.8	335.5	0.1	0.0	0.0	7.8	0.1	0.0	0.0	1.1	5.9	23.8	0.1	0.0	0.5	0.0	267.2	0.0	
		처리 방법	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	17.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	17.1	0.1	0.0	0.0	0.0	0.0	0.0
			재활용량	1,208.5	583.8	335.5	0.1	0.0	0.0	7.8	0.0	0.0	0.0	1.1	5.6	6.7	0.0	0.0	0.5	0.0	267.2	0.0
	부여군	발생량	748.0	514.8	125.3	1.9	8.2	0.4	6.4	0.0	0.0	0.0	0.0	0.6	11.1	0.0	0.0	0.0	0.0	79.2	0.0	
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	746.8	514.8	125.3	1.9	8.2	0.4	6.4	0.0	0.0	0.0	0.0	0.0	10.6	0.0	0.0	0.0	0.0	79.1	0.0
	서천군	발생량	298.0	208.2	61.3	0.4	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.6	0.7	0.0	0.0	0.0	0.0	26.5	0.0	
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	297.6	208.2	61.3	0.4	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.6	0.3	0.0	0.0	0.0	0.0	26.5	0.0
	청양군	발생량	234.6	171.9	50.5	0.2	1.4	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.2	0.0	
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	234.6	171.9	50.5	0.2	1.4	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.2	0.0
	홍성군	발생량	1,040.9	656.1	296.3	0.0	0.0	0.0	6.9	0.7	0.0	0.0	0.0	1.3	5.9	0.0	0.0	0.0	0.0	73.6	0.0	
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,034.9	656.1	296.3	0.0	0.0	0.0	6.9	0.7	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	73.6	0.0
	예산군	발생량	312.2	225.2	42.3	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	43.6	0.0	
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	311.5	225.2	42.3	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	43.6	0.0
	태안군	발생량	229.1	127.1	50.2	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.2	0.6	0.0	0.0	0.0	0.0	47.5	0.0	
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	10.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	10.2	0.0
			재활용량	218.4	127.1	50.2	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	37.3	0.0
전북	소계	발생량	8,804.2	5,754.4	1,901.7	44.3	11.2	0.0	38.3	12.1	0.0	0.0	0.0	10.3	19.9	0.2	0.0	0.5	0.0	1,007.7	3.5	
		처리 방법	매립량	1.9	0.0	0.0	0.0	0.0	0.7	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.8
			소각량	18.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	15.1	0.2	0.0	0.0	0.0	0.4	1.2	
			재활용량	8,784.1	5,754.4	1,901.7	44.3	11.2	0.0	37.6	12.0	0.0	0.0	0.0	9.1	4.8	0.0	0.0	0.2	0.0	1,007.3	1.5
	전주시	발생량	1,378.1	820.9	331.5	0.0	0.8	0.0	8.1	6.3	0.0	0.0	0.0	2.7	5.0	0.1	0.0	0.3	0.0	202.3	0.2	
		처리 방법	매립량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
			소각량	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	3.8	0.1	0.0	0.0	0.0	0.3	0.2	
			재활용량	1,372.8	820.9	331.5	0.0	0.8	0.0	8.1	6.3	0.0	0.0	0.0	2.0	1.2	0.0	0.0	0.0	0.0	202.0	0.0
	군산시	발생량	1,244.5	785.7	285.2	2.7	1.8	0.0	0.2	1.5	0.0	0.0	0.0	2.4	4.4	0.1	0.0	0.1	0.0	159.7	0.8	
		처리 방법	매립량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.8
			소각량	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.3	0.1	0.0	0.0	0.0	0.2	0.0	
			재활용량	1,242.0	785.7	285.2	2.7	1.8	0.0	0.2	1.5	0.0	0.0	0.0	2.3	3.1	0.0	0.0	0.1	0.0	159.5	0.0
	익산시	발생량	1,153.3	733.3	289.2	0.2	2.2	0.0	27.4	0.3	0.0	0.0	0.0	1.4	0.4	0.0	0.0	0.0	0.0	97.7	1.5	
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	1,153.0	733.3	289.2	0.2	2.2	0.0	27.4	0.3	0.0	0.0	0.0	1.4	0.1	0.0	0.0	0.0	0.0	97.7	1.5

(단위:톤/일)

구분			발생 및 처리방법	총계	불연성								가연성				가연성·불연성 혼합			기타	
시도	시군구	건설폐자류						건설오니	폐금속류	폐유리	페타일 및 페도자기	폐목재	페 합성수지	페섬유	페벽지	페보드류	페 판넬	혼합건설 폐기물			
		페콘크리트			페아스팔트콘 크리트	페벽돌	페블럭												페기와		건설 페토석
전북	정읍시	발생량	636.1	407.7	89.1	32.8	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.3	0.0	0.0	0.0	0.0	105.4	0.0
		처리량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	635.5	407.7	89.1	32.8	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	105.4	0.0
	남원시	발생량	701.1	519.9	140.4	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.3	2.3	0.0	0.0	0.0	0.0	37.9	0.0
		처리량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	698.6	519.9	140.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	37.9	0.0
	김제시	발생량	736.7	514.1	138.6	0.0	5.0	0.0	2.4	0.5	0.0	0.0	0.0	0.2	0.8	0.0	0.0	0.0	0.0	75.2	0.0
		처리량	0.7	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	735.2	514.1	138.6	0.0	5.0	0.0	1.7	0.5	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	75.2	0.0
	완주군	발생량	750.4	450.5	132.7	0.1	0.0	0.0	0.0	0.2	0.0	0.0	0.0	2.2	5.3	0.0	0.0	0.1	0.0	159.3	0.0
		처리량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	5.2	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	745.0	450.5	132.7	0.1	0.0	0.0	0.0	0.2	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.1	0.0	159.3	0.0
	진안군	발생량	316.6	240.3	59.1	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.8	0.0
		처리량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	316.5	240.3	59.1	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.8	0.0
	무주군	발생량	224.2	146.4	58.8	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	15.7	0.0
		처리량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	223.9	146.4	58.8	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	15.7	0.0
	장수군	발생량	215.9	163.1	40.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	12.6	0.0
		처리량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	215.9	163.1	40.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.6	0.0
	임실군	발생량	478.5	310.0	85.8	8.5	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.6	0.8	0.0	0.0	0.0	0.0	72.5	0.0
		처리량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	478.0	310.0	85.8	8.5	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.6	0.3	0.0	0.0	0.0	0.0	72.5	0.0
	순창군	발생량	218.0	144.2	65.6	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	8.0	0.0
		처리량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	217.9	144.2	65.6	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0	0.0
	고창군	발생량	422.4	325.3	77.5	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	19.3	0.0
		처리량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	422.3	325.3	77.5	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.3	0.0
	부안군	발생량	328.5	193.0	108.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.4	1.0
		처리량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
		재활용량	327.4	193.0	108.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.4	0.0
전남	소계	발생량	11,005.7	7,074.0	2,390.6	91.3	101.7	3.3	380.2	17.2	0.6	0.0	1.1	29.0	96.5	9.4	0.7	4.1	0.1	803.6	2.5
		처리량	264.4	18.4	0.0	1.7	2.0	0.0	220.9	4.9	0.4	0.0	0.5	0.0	0.1	9.4	0.0	3.9	0.0	1.4	0.9
		소각량	75.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.3	64.3	0.0	0.0	0.0	4.2	0.0	
		재활용량	10,665.6	7,055.6	2,390.6	89.6	99.7	3.3	159.3	12.3	0.2	0.0	0.7	21.7	32.0	0.0	0.7	0.2	0.1	798.1	1.6

(단위:톤/일)

구분		발생 및 처리방법	총계	불연성										가연성				가연성·불연성 혼합			기타	
				건설폐자류						건설오니	폐금속류	폐유리	페타일 및 페도자기	페목재	페합성수지	페섬유	페벽지	페보드류	페판넬	혼합건설 폐기물		
				페콘크리트	페아스팔트 크리트	페벽돌	페블럭	폐기와	건설 페토석													
전남	목포시	발생량	941.0	493.5	95.4	2.6	1.6	0.0	50.6	0.0	0.1	0.0	0.3	2.7	26.3	0.0	0.0	0.1	0.0	267.8	0.0	
		처리 방법	매립량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
		소각량	28.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	26.2	0.0	0.0	0.0	0.0	1.2	0.0
		재활용량	912.5	493.5	95.4	2.6	1.6	0.0	50.6	0.0	0.1	0.0	0.3	1.7	0.1	0.0	0.0	0.0	0.0	0.0	266.6	0.0
	여수시	발생량	1,561.8	1,022.6	382.3	0.3	18.9	0.0	10.9	8.4	0.4	0.0	0.2	9.6	18.0	3.3	0.0	2.5	0.0	84.2	0.1	
		처리 방법	매립량	21.0	0.0	0.0	0.0	0.0	0.0	8.9	4.7	0.4	0.0	0.2	0.0	0.0	3.3	0.0	2.5	0.0	1.0	0.1
		소각량	13.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	10.4	0.0	0.0	0.0	0.0	1.2	0.0	
		재활용량	1,527.5	1,022.6	382.3	0.3	18.9	0.0	1.9	3.7	0.0	0.0	0.0	7.9	7.6	0.0	0.0	0.0	0.0	82.0	0.0	
	순천시	발생량	792.5	419.3	199.3	17.0	37.0	0.9	81.2	0.6	0.0	0.0	0.2	3.3	16.2	0.1	0.7	0.2	0.0	16.6	0.1	
		처리 방법	매립량	1.1	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.1	0.0	0.1	0.1
		소각량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	790.2	419.3	199.3	17.0	37.0	0.9	80.7	0.5	0.0	0.0	0.0	3.3	14.9	0.0	0.7	0.1	0.0	16.5	0.0	
	나주시	발생량	1,130.6	734.5	250.3	3.9	0.0	0.0	0.0	0.1	1.0	0.1	0.0	0.3	1.0	2.8	0.0	0.0	0.0	135.0	1.5	
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	2.8	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	1,127.2	734.5	250.3	3.9	0.0	0.0	0.0	0.1	1.0	0.1	0.0	0.3	0.1	0.0	0.0	0.0	0.0	135.0	1.5	
	광양시	발생량	1,148.3	707.1	179.3	2.8	2.6	0.3	211.9	4.6	0.0	0.0	0.0	7.4	13.6	6.0	0.0	0.8	0.1	11.6	0.2	
		처리 방법	매립량	222.6	0.1	0.0	1.7	2.0	0.0	211.5	0.0	0.0	0.0	0.0	0.0	0.1	6.0	0.0	0.8	0.0	0.3	0.1
		소각량	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	5.9	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	919.4	706.9	179.3	1.1	0.6	0.3	0.4	4.6	0.0	0.0	0.0	7.0	7.6	0.0	0.0	0.0	0.1	11.3	0.1	
	담양군	발생량	470.0	380.4	62.2	2.4	0.8	0.3	0.2	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.2	0.0	
		처리 방법	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	
		소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	469.9	380.4	62.2	2.4	0.8	0.3	0.2	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.1	0.0	
	곡성군	발생량	239.8	144.0	88.9	0.0	1.1	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	5.0	0.0	
		처리 방법	매립량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	239.6	144.0	88.9	0.0	1.1	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	
	구례군	발생량	151.0	120.0	27.9	0.2	0.7	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.1	0.0	1.2	0.2	
		처리 방법	매립량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	
		소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	150.7	120.0	27.9	0.2	0.7	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	1.2	0.0	
	고흥군	발생량	241.3	212.3	20.8	0.4	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	6.9	0.0	
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	
		재활용량	241.0	212.3	20.8	0.4	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	6.7	0.0	
	보성군	발생량	362.9	253.7	68.4	9.1	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	29.6	0.0	
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	361.7	253.7	68.4	9.1	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	29.6	0.0	
	화순군	발생량	431.9	297.4	64.0	29.2	4.8	0.1	0.6	0.7	0.0	0.0	0.0	0.1	9.8	0.0	0.0	0.0	0.0	25.3	0.0	
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각량	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.8	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	422.2	297.4	64.0	29.2	4.8	0.1	0.6	0.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	25.3	0.0	
	장흥군	발생량	397.7	321.4	60.0	2.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	2.9	0.2	0.0	0.0	0.1	0.0	10.9	0.0	
		처리 방법	매립량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	
		소각량	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	0.2	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	394.5	321.3	60.0	2.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.9	0.0	

(단위:톤/일)

구분			발생 및 처리방법	총계	불연성									가연성				가연성·불연성 혼합			기타	
시도	시군구	건설폐재류						건설오니	폐금속류	폐유리	페타일 및 페도자기	페목재	페합성수지	페섬유	페벽지	페보드류	페판넬	혼합건설 폐기물				
		페콘크리트			페아스팔트콘 크리트	페벽돌	페블럭												폐기와	건설 페토석		
전남	강진군	발생량	148.0	108.0	29.9	1.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	8.6	0.0	
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	147.9	108.0	29.9	1.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	8.6	0.0
	해남군	발생량	355.9	247.5	85.0	0.1	2.4	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	20.5	0.0	
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.5	0.0	
			재활용량	355.2	247.5	85.0	0.1	2.4	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.1	0.0	
	영암군	발생량	627.7	334.7	246.6	0.6	14.3	0.0	2.7	0.3	0.0	0.0	0.0	0.3	2.0	0.0	0.0	0.0	0.0	25.6	0.5	
		처리 방법	매립량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0
			소각량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.7	0.0	0.0	0.0	0.0	0.1	0.0	0.0
			재활용량	625.3	334.7	246.6	0.6	14.3	0.0	2.7	0.3	0.0	0.0	0.0	0.2	0.4	0.0	0.0	0.0	25.5	0.0	0.0
	무안군	발생량	407.8	242.8	117.5	0.0	0.1	0.0	14.7	0.0	0.0	0.0	0.0	0.4	2.5	0.0	0.0	0.0	0.0	29.8	0.0	
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	2.4	0.0	0.0	0.0	0.0	0.5	0.0	0.0
			재활용량	404.5	242.8	117.5	0.0	0.1	0.0	14.7	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	29.3	0.0	0.0
	함평군	발생량	382.5	269.6	106.4	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	5.8	0.0	0.0
		처리 방법	매립량	8.8	8.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0
			재활용량	373.4	260.8	106.4	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.7	0.0	0.0
	영광군	발생량	295.4	210.2	40.1	0.8	0.7	0.0	0.3	0.0	0.0	0.0	0.0	0.1	0.5	0.0	0.0	0.0	0.0	42.7	0.0	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	294.9	210.2	40.1	0.8	0.7	0.0	0.3	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	42.7	0.0	0.0
	장성군	발생량	552.8	312.4	165.1	15.1	14.4	0.9	6.3	0.0	0.0	0.0	0.0	0.8	1.2	0.0	0.0	0.2	0.0	36.5	0.0	0.0
		처리 방법	매립량	9.5	9.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
			소각량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	542.0	303.1	165.1	15.1	14.4	0.9	6.3	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	36.4	0.0	0.0
완도군	발생량	92.4	70.1	15.1	1.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0	
	처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	
		재활용량	92.2	70.1	15.1	1.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.9	0.0	0.0	
진도군	발생량	189.7	105.9	76.2	0.6	1.2	0.0	0.4	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	5.1	0.0	0.0	
	처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	
		재활용량	189.4	105.9	76.2	0.6	1.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	
신안군	발생량	84.5	66.6	10.0	2.0	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	5.3	0.0	0.0	
	처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	84.5	66.6	10.0	2.0	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.3	0.0	0.0	
경북	소계	발생량	15,084.8	10,858.7	2,838.7	105.8	36.6	1.9	208.2	33.5	0.0	0.3	1.4	18.6	78.8	1.4	0.0	9.1	1.5	883.8	6.6	
		처리 방법	매립량	162.3	0.1	0.0	0.0	0.0	0.0	133.3	8.2	0.0	0.3	0.9	0.0	0.0	0.3	0.0	9.1	1.5	4.8	3.9
			소각량	72.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.8	64.8	1.1	0.0	0.0	0.0	1.1	0.0	0.0
			재활용량	14,849.6	10,858.6	2,838.7	105.8	36.6	1.9	74.9	25.3	0.0	0.1	0.5	12.8	13.9	0.0	0.0	0.0	877.9	2.7	0.0
	포항시	발생량	2,336.7	1,700.9	338.7	22.9	2.5	0.0	79.3	5.5	0.0	0.0	0.4	6.6	10.0	0.3	0.0	0.8	0.0	168.6	0.1	0.0
		처리 방법	매립량	83.3	0.0	0.0	0.0	0.0	0.0	72.3	5.5	0.0	0.0	0.0	0.0	0.3	0.0	0.8	0.0	4.4	0.0	0.0
			소각량	10.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	8.5	0.0	0.0	0.0	0.0	0.1	0.0	0.0
			재활용량	2,243.1	1,700.9	338.7	22.9	2.5	0.0	7.0	0.0	0.0	0.0	0.4	4.9	1.5	0.0	0.0	0.0	164.1	0.1	0.0

(단위:톤/일)

구분		발생 및 처리방법	총계	불연성									가연성				가연성·불연성 혼합			기타		
				건설폐재류						건설오니	폐금속류	폐유리	페타일 및 페도자기	페목재	페합성수지	페섬유	페벽지	페보드류	페판넬		혼합건설 폐기물	
				페콘크리트	페아스팔트콘 크리트	페벽돌	페블럭	페기와	건설 페토석													
경북	경주시	발생량	1,348.8	1,112.3	126.0	6.1	2.2	0.5	13.8	9.3	0.0	0.0	0.0	4.4	19.1	0.1	0.0	0.6	0.0	54.5	0.2	
		처리 방법	매립량	2.5	0.1	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.4	0.2
		소각량	16.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	16.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	1,329.5	1,112.2	126.0	6.1	2.2	0.5	13.8	8.1	0.0	0.0	0.0	4.2	2.5	0.0	0.0	0.0	0.0	0.0	54.1	0.0
	김천시	발생량	670.2	472.6	124.8	10.6	0.2	0.0	0.0	31.6	0.0	0.0	0.0	0.2	0.1	6.9	0.0	0.0	0.6	0.0	22.0	0.4
		처리 방법	매립량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.2
		소각량	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	6.7	0.0	0.0	0.0	0.0	0.0	0.9	0.0
		재활용량	661.3	472.6	124.8	10.6	0.2	0.0	0.0	31.6	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	21.1	0.2
	안동시	발생량	1,220.9	679.7	357.0	8.1	16.3	0.1	6.4	5.8	0.0	0.0	0.0	0.2	2.1	0.0	0.0	0.1	0.0	144.9	0.0	
		처리 방법	매립량	5.4	0.0	0.0	0.0	0.0	0.0	4.9	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
		소각량	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	1,213.3	679.7	357.0	8.1	16.3	0.1	1.6	5.4	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	144.9	0.0
	구미시	발생량	1,595.0	1,178.7	247.1	3.6	0.1	0.0	0.0	55.2	0.8	0.0	0.1	0.6	3.1	25.0	0.9	0.0	6.5	1.4	66.4	5.7
		처리 방법	매립량	67.8	0.0	0.0	0.0	0.0	0.0	55.2	0.8	0.0	0.1	0.6	0.0	0.0	0.0	0.0	6.5	1.4	0.0	3.2
		소각량	23.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	21.5	0.9	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	1,504.2	1,178.7	247.1	3.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	3.5	0.0	0.0	0.0	0.0	66.4	2.5
	영주시	발생량	496.2	346.4	96.7	1.3	0.5	0.2	18.8	0.6	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	30.7	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	495.3	346.4	96.7	1.3	0.5	0.2	18.8	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30.7	0.0
	영천시	발생량	786.4	579.1	122.2	10.3	0.6	0.0	0.5	0.0	0.0	0.0	0.0	0.1	1.4	0.0	0.0	0.0	0.0	0.0	72.2	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	785.1	579.1	122.2	10.3	0.6	0.0	0.5	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	72.2	0.0
	상주시	발생량	792.9	460.5	287.8	4.0	1.8	0.0	0.0	1.7	0.0	0.1	0.1	0.0	1.0	0.0	0.0	0.0	0.0	0.0	35.9	0.0
		처리 방법	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	792.7	460.5	287.8	4.0	1.8	0.0	0.0	1.7	0.0	0.1	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	35.9	0.0
	문경시	발생량	403.9	300.4	68.7	18.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.9	0.0	0.0	0.0	0.0	0.0	15.6	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	403.1	300.4	68.7	18.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	15.6	0.0
	경산시	발생량	631.3	453.0	124.2	1.4	0.3	0.1	0.0	0.0	0.0	0.1	0.0	0.4	2.5	0.0	0.0	0.0	0.0	0.0	49.1	0.2
		처리 방법	매립량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
		소각량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	630.3	453.0	124.2	1.4	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.4	1.7	0.0	0.0	0.0	0.0	0.0	49.1	0.0
	군위군	발생량	241.6	173.3	48.5	0.4	1.9	0.1	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.0	0.0	0.0	16.9	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	241.2	173.3	48.5	0.4	1.9	0.1	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	16.9	0.0
	의성군	발생량	587.8	441.0	119.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	26.7	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	587.5	441.0	119.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.7	0.0
	청송군	발생량	233.9	185.6	34.0	1.3	1.3	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	11.4	0.0
		처리 방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	233.8	185.6	34.0	1.3	1.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	11.4	0.0

(단위:톤/일)

구분 시도		시군구	발생 및 처리방법	총계	불연성								가연성				가연성·불연성 혼합			기타			
					건설폐재류						건설오니	폐금속류	폐유리	페타일 및 페도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류		폐판넬	혼합건설 폐기물	
					페콘크리트	페아스팔트콘 크리트	폐벽돌	폐블럭	폐기와	건설 페토석													
경북	영양군	처리방법	발생량	187.0	147.2	30.4	0.0	0.8	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	7.2	0.0
			매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	186.9	147.2	30.4	0.0	0.8	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.2
	영덕군	처리방법	발생량	345.1	249.0	80.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	15.4	0.0
			매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	345.0	249.0	80.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	15.4	0.0
	청도군	처리방법	발생량	262.7	177.9	62.5	0.1	0.4	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	21.7	0.0
			매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	262.7	177.9	62.5	0.1	0.4	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	21.7	0.0
	고령군	처리방법	발생량	240.5	185.2	49.9	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.4	0.2	0.0	0.0	0.0	0.0	0.0	4.5	0.0
			매립량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	239.7	185.2	49.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5	0.0
	성주군	처리방법	발생량	300.9	215.7	62.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	2.1	0.0	0.0	0.0	0.0	0.0	20.1	0.0
			매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	299.2	215.7	62.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	1.2	0.0	0.0	0.0	0.0	0.0	20.1	0.0
	철곡군	처리방법	발생량	874.9	650.8	171.8	6.6	4.0	0.1	1.2	8.0	0.0	0.0	0.0	0.1	1.1	0.2	0.0	0.1	0.1	30.8	0.0	0.0
			매립량	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0
			소각량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.4	0.2	0.0	0.0	0.0	0.0	0.1	0.0
			재활용량	873.9	650.8	171.8	6.6	4.0	0.1	1.1	8.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	30.7	0.0
예천군	처리방법	발생량	424.0	319.3	78.0	9.0	3.3	0.2	0.4	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	12.3	0.0	
		매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	424.0	319.3	78.0	9.0	3.3	0.2	0.4	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	12.3	0.0	
봉화군	처리방법	발생량	493.1	386.0	96.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.5	0.0	
		매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	493.1	386.0	96.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.5	0.0	
울진군	처리방법	발생량	549.7	389.6	112.7	0.0	0.0	0.0	0.0	0.9	0.2	0.0	0.0	1.4	3.3	0.0	0.0	0.1	0.0	0.0	41.4	0.0	
		매립량	1.3	0.0	0.0	0.0	0.0	0.0	0.9	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	
		소각량	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	543.7	389.6	112.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	41.4	0.0	
울릉군	처리방법	발생량	61.4	54.4	0.0	1.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	
		매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		소각량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	61.0	54.4	0.0	1.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	
경남	소계	처리방법	발생량	13,081.5	8,818.0	2,986.0	178.8	133.6	4.3	73.2	22.4	0.0	0.1	0.3	9.1	73.3	0.7	0.0	1.6	0.0	776.1	4.0	
			매립량	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.1	0.1	0.0	0.0	0.6	0.0	1.3	0.0	0.8	1.8	
			소각량	51.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	46.6	0.0	0.0	0.0	0.0	1.7	0.0	
			재활용량	13,025.3	8,818.0	2,986.0	178.8	133.6	4.2	73.2	22.2	0.0	0.0	0.2	6.3	26.7	0.0	0.0	0.3	0.0	0.0	773.6	2.3
	창원시	처리방법	발생량	3,670.9	2,599.6	754.8	9.7	24.5	0.0	44.3	0.1	0.0	0.0	0.1	2.4	9.1	0.2	0.0	0.7	0.0	225.1	0.1	
			매립량	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.2	0.0	0.7	0.0	0.3	0.1	
			소각량	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	4.3	0.0	0.0	0.0	0.0	0.0	0.6	0.0	
			재활용량	3,663.4	2,599.6	754.8	9.7	24.5	0.0	44.3	0.0	0.0	0.0	0.0	1.3	4.7	0.0	0.0	0.0	0.0	224.3	0.0	

(단위:톤/일)

구분 시도		시군구	발생 및 처리방법	총계	불연성									가연성				가연성·불연성 혼합			기타			
					건설폐재류						건설오니	폐금속류	폐유리	페타일 및 페도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬		혼합건설 폐기물		
					페콘크리트	페아스팔트콘 크리트	페벽돌	페블럭	페기와	건설 페토석														
경남	진주시	처리 방법	발생량	1,341.9	890.1	309.7	68.1	16.7	0.8	3.8	0.4	0.0	0.1	0.1	0.6	4.5	0.0	0.0	0.1	0.0	47.1	0.0		
			매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	
			소각량	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.5	0.0
			재활용량	1,339.9	890.1	309.7	68.1	16.7	0.8	3.8	0.4	0.0	0.0	0.0	0.1	0.6	3.1	0.0	0.0	0.0	0.0	46.6	0.0	
	통영시	처리 방법	발생량	396.9	218.5	131.6	7.3	1.2	0.0	2.6	2.0	0.0	0.0	0.0	1.0	1.0	0.0	0.0	0.0	0.0	30.4	1.2		
			매립량	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	
			소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	
			재활용량	395.4	218.5	131.6	7.3	1.2	0.0	2.6	2.0	0.0	0.0	0.0	0.0	1.0	0.8	0.0	0.0	0.0	0.0	30.3	0.0	
	사천시	처리 방법	발생량	524.2	328.2	69.9	38.2	0.8	0.0	2.3	0.0	0.0	0.0	0.0	0.5	4.8	0.0	0.0	0.0	0.1	0.0	79.5	0.0	
			매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	524.1	328.2	69.9	38.2	0.8	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.5	4.7	0.0	0.0	0.0	0.0	79.5	0.0	
	김해시	처리 방법	발생량	1,399.8	919.3	293.4	5.5	17.8	0.4	3.0	6.6	0.0	0.0	0.0	1.8	25.5	0.0	0.0	0.1	0.0	126.5	0.0		
			매립량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
			소각량	24.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	23.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0
			재활용량	1,375.5	919.3	293.4	5.5	17.8	0.4	3.0	6.4	0.0	0.0	0.0	0.0	0.9	2.4	0.0	0.0	0.0	0.0	126.4	0.0	
	밀양시	처리 방법	발생량	489.5	310.7	123.5	1.3	13.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	6.1	0.0	0.0	0.0	0.0	34.7	0.0		
			매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	483.5	310.7	123.5	1.3	13.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	34.7	0.0	
	거제시	처리 방법	발생량	733.8	538.8	161.8	0.0	0.1	0.0	7.6	0.4	0.0	0.0	0.0	0.1	5.3	0.1	0.0	0.2	0.0	19.4	0.1		
			매립량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	0.0	0.0	0.1	
			소각량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	732.3	538.8	161.8	0.0	0.1	0.0	7.6	0.4	0.0	0.0	0.0	0.0	0.1	4.1	0.0	0.0	0.0	0.0	19.4	0.0	
	양산시	처리 방법	발생량	938.9	620.5	200.0	9.2	29.8	0.0	7.4	11.1	0.0	0.0	0.0	1.3	9.8	0.4	0.0	0.3	0.0	48.9	0.1		
			매립량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.5	0.0	
			소각량	9.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	928.7	620.5	200.0	9.2	29.8	0.0	7.4	11.1	0.0	0.0	0.0	0.0	0.6	1.2	0.0	0.0	0.3	0.0	48.4	0.1	
	의령군	처리 방법	발생량	354.2	258.9	72.0	5.4	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.8	0.0		
			매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	354.2	258.9	72.0	5.4	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.8	0.0	
	함안군	처리 방법	발생량	539.9	390.6	112.9	0.0	1.7	0.0	0.1	0.0	0.0	0.0	0.0	0.1	2.2	0.0	0.0	0.0	0.0	32.3	0.0		
			매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	539.9	390.6	112.9	0.0	1.7	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	2.2	0.0	0.0	0.0	0.0	32.3	0.0	
	창녕군	처리 방법	발생량	446.4	291.7	116.0	2.2	0.9	0.0	1.3	0.0	0.0	0.0	0.1	0.2	1.4	0.0	0.0	0.0	0.0	32.3	0.4		
			매립량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4
			소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	445.9	291.7	116.0	2.2	0.9	0.0	1.3	0.0	0.0	0.0	0.0	0.1	0.2	1.2	0.0	0.0	0.0	0.0	32.3	0.0	
	고성군	처리 방법	발생량	194.0	119.6	66.9	0.2	0.4	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	6.4	0.0		
			매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	193.9	119.6	66.9	0.2	0.4	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	6.4	0.0	
	남해군	처리 방법	발생량	194.1	139.3	36.9	8.1	2.9	0.1	0.0	0.1	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	5.0	0.0		
			매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
			재활용량	194.1	139.3	36.9	8.1	2.9	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	5.0	0.0	

(단위:톤/일)

구분		발생 및 처리방법	총계	불연성										가연성				가연성·불연성 혼합			기타
시도	시군구			건설폐재류						건설오니	폐금속류	폐유리	페타일 및 페도자기	폐목재	폐합성수지	폐섬유	폐벽지	폐보드류	폐판넬	혼합건설 폐기물	
				페콘크리트	페아스팔트콘 크리트	폐벽돌	폐블럭	폐기와	건설 페토석												
경남	하동군	발생량	266.4	192.7	43.8	0.6	3.8	0.0	0.4	0.9	0.0	0.1	0.0	0.6	0.4	0.0	0.0	0.0	0.0	23.2	0.0
		처리방법	매립량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
		재활용량	266.1	192.7	43.8	0.6	3.8	0.0	0.4	0.9	0.0	0.0	0.0	0.0	0.6	0.2	0.0	0.0	0.0	23.1	0.0
	산청군	발생량	230.8	179.3	35.1	3.5	2.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	10.3	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	230.6	179.3	35.1	3.5	2.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.3	0.0
	함양군	발생량	183.0	115.1	48.8	4.3	9.5	1.3	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	3.9	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	183.0	115.1	48.8	4.3	9.5	1.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	3.9	0.0
	거창군	발생량	679.1	368.8	274.1	12.7	1.4	1.3	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	17.3	2.2
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
		재활용량	678.7	368.8	274.1	12.7	1.4	1.3	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.3	2.2
	합천군	발생량	497.6	336.5	134.8	2.4	2.7	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.8	0.0	0.0	0.0	0.0	20.1	0.0
		처리방법	매립량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		소각량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.8	0.0	0.0	0.0	0.0	0.6	0.0
		재활용량	496.1	336.5	134.8	2.4	2.7	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.6	0.0
제주	소계	발생량	3,132.9	2,279.5	661.9	17.6	0.9	0.0	0.1	0.6	0.0	0.0	0.4	9.4	5.6	0.0	0.0	0.1	0.0	156.3	0.4
		처리방법	매립량	7.7	1.1	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	5.1	0.0	0.0	0.1	0.0	0.3	0.4
		소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	3,125.1	2,278.4	661.9	17.6	0.9	0.0	0.1	0.0	0.0	0.0	0.4	9.4	0.5	0.0	0.0	0.0	156.0	0.1	
	제주시	발생량	2,025.2	1,407.2	560.0	14.6	0.7	0.0	0.0	0.0	0.0	0.0	0.4	3.5	0.1	0.0	0.0	0.0	0.0	38.3	0.3
		처리방법	매립량	1.4	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
		소각량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	2,023.8	1,406.1	560.0	14.6	0.7	0.0	0.0	0.0	0.0	0.0	0.4	3.5	0.1	0.0	0.0	0.0	38.2	0.1	
	서귀포시	발생량	1,107.7	872.3	101.8	3.0	0.2	0.0	0.1	0.6	0.0	0.0	0.0	5.9	5.5	0.0	0.0	0.1	0.0	118.1	0.1
		처리방법	매립량	6.3	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	5.1	0.0	0.0	0.0	0.1	0.0	0.3
		소각량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용량	1,101.4	872.2	101.8	3.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0	5.8	0.4	0.0	0.0	0.0	117.8	0.0	

3. 폐기물 처리주체별 처리현황

생활폐기물(가정생활폐기물+사업장생활계폐기물)

(단위:톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
전국	합계	48,934.4	8,391.0	11,604.5	28,938.9	30,267.6	7,197.9	10,048.5	13,021.2	18,328.4	1,190.2	1,550.9	15,587.3	338.4	2.9	5.1	330.4
서울	소계	9,440.1	1,102.4	2,344.5	5,993.2	5,183.0	663.7	1,517.3	3,002.0	4,257.1	438.7	827.2	2,991.2	0.0	0.0	0.0	0.0
	종로구	411.0	64.5	85.4	261.1	309.2	64.5	85.4	159.3	101.8	0.0	0.0	101.8	0.0	0.0	0.0	0.0
	중구	562.9	41.4	203.3	318.2	77.9	0.0	49.0	28.9	485.0	41.4	154.3	289.3	0.0	0.0	0.0	0.0
	용산구	214.2	11.8	97.3	105.1	214.2	11.8	97.3	105.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	성동구	290.2	24.3	84.2	181.7	10.6	0.0	0.0	10.6	279.6	24.3	84.2	171.1	0.0	0.0	0.0	0.0
	광진구	365.2	30.7	64.0	270.5	43.6	0.0	0.0	43.6	321.6	30.7	64.0	226.9	0.0	0.0	0.0	0.0
	동대문구	444.5	133.3	0.0	311.2	444.5	133.3	0.0	311.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	종로구	213.1	11.5	91.1	110.5	213.1	11.5	91.1	110.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	성북구	297.5	15.4	108.2	173.9	0.0	0.0	0.0	0.0	297.5	15.4	108.2	173.9	0.0	0.0	0.0	0.0
	강북구	242.9	10.3	75.0	157.6	22.8	0.0	0.0	22.8	220.1	10.3	75.0	134.8	0.0	0.0	0.0	0.0
	도봉구	404.3	12.1	64.0	328.2	404.3	12.1	64.0	328.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	노원구	303.7	1.0	119.9	182.8	294.9	1.0	119.9	174.0	8.8	0.0	0.0	8.8	0.0	0.0	0.0	0.0
	은평구	270.3	94.7	39.4	136.2	0.0	0.0	0.0	0.0	270.3	94.7	39.4	136.2	0.0	0.0	0.0	0.0
	서대문구	291.4	35.2	62.6	193.6	291.4	35.2	62.6	193.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	마포구	309.6	21.3	112.8	175.5	164.0	14.1	112.1	37.8	145.6	7.2	0.7	137.7	0.0	0.0	0.0	0.0
	양천구	257.4	7.8	65.5	184.1	257.4	7.8	65.5	184.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	강서구	429.8	22.5	91.2	316.1	54.0	5.0	6.0	43.0	375.8	17.5	85.2	273.1	0.0	0.0	0.0	0.0
	구로구	276.7	18.7	119.0	139.0	16.5	0.0	16.5	0.0	260.2	18.7	102.5	139.0	0.0	0.0	0.0	0.0
	금천구	221.2	86.4	6.7	128.1	75.6	7.5	5.6	62.5	145.6	78.9	1.1	65.6	0.0	0.0	0.0	0.0
	영등포구	366.0	28.5	110.2	227.3	17.0	0.0	0.0	17.0	349.0	28.5	110.2	210.3	0.0	0.0	0.0	0.0
	동작구	327.7	31.5	92.5	203.7	327.7	31.5	92.5	203.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	관악구	321.0	156.0	7.6	157.4	148.1	126.0	5.6	16.5	172.9	30.0	2.0	140.9	0.0	0.0	0.0	0.0
	서초구	588.0	62.5	127.5	398.0	557.5	62.5	127.5	367.5	30.5	0.0	0.0	30.5	0.0	0.0	0.0	0.0
	강남구	1,017.3	41.1	315.7	660.5	315.7	0.0	315.7	0.0	701.6	41.1	0.0	660.5	0.0	0.0	0.0	0.0
	송파구	751.5	73.7	146.1	531.7	660.3	73.7	145.7	440.9	91.2	0.0	0.4	90.8	0.0	0.0	0.0	0.0
	강동구	262.7	66.2	55.3	141.2	262.7	66.2	55.3	141.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
부산	소계	3,189.7	305.8	692.6	2,191.3	1,846.2	305.8	692.6	847.8	1,343.5	0.0	0.0	1,343.5	0.0	0.0	0.0	0.0
	중구	80.9	17.0	28.6	35.3	65.0	17.0	28.6	19.4	15.9	0.0	0.0	15.9	0.0	0.0	0.0	0.0
	서구	120.5	19.6	20.9	80.0	66.5	19.6	20.9	26.0	54.0	0.0	0.0	54.0	0.0	0.0	0.0	0.0
	동구	98.1	11.0	20.9	66.2	54.5	11.0	20.9	22.6	43.6	0.0	0.0	43.6	0.0	0.0	0.0	0.0
	영도구	123.2	8.6	21.9	92.7	68.1	8.6	21.9	37.6	55.1	0.0	0.0	55.1	0.0	0.0	0.0	0.0
	부산진구	372.6	45.1	76.7	250.8	213.7	45.1	76.7	91.9	158.9	0.0	0.0	158.9	0.0	0.0	0.0	0.0
	동래구	235.9	16.3	52.8	166.8	133.5	16.3	52.8	64.4	102.4	0.0	0.0	102.4	0.0	0.0	0.0	0.0
	남구	229.0	15.7	48.8	164.5	127.9	15.7	48.8	63.4	101.1	0.0	0.0	101.1	0.0	0.0	0.0	0.0
	북구	256.8	13.6	51.7	191.5	145.1	13.6	51.7	79.8	111.7	0.0	0.0	111.7	0.0	0.0	0.0	0.0
	해운대구	370.8	25.2	80.5	265.1	197.1	25.2	80.5	91.4	173.7	0.0	0.0	173.7	0.0	0.0	0.0	0.0
	사하구	321.5	29.2	89.1	203.2	196.0	29.2	89.1	77.7	125.5	0.0	0.0	125.5	0.0	0.0	0.0	0.0
	금정구	219.1	14.5	45.3	159.3	127.0	14.5	45.3	67.2	92.1	0.0	0.0	92.1	0.0	0.0	0.0	0.0
	강서구	81.2	13.9	26.6	40.7	55.0	13.9	26.6	14.5	26.2	0.0	0.0	26.2	0.0	0.0	0.0	0.0
	연제구	177.2	10.3	38.7	128.2	97.4	10.3	38.7	48.4	79.8	0.0	0.0	79.8	0.0	0.0	0.0	0.0
	수영구	143.3	9.2	28.4	105.7	86.9	9.2	28.4	49.3	56.4	0.0	0.0	56.4	0.0	0.0	0.0	0.0
	사상구	273.2	42.3	41.8	189.1	155.9	42.3	41.8	71.8	117.3	0.0	0.0	117.3	0.0	0.0	0.0	0.0
	기장군	86.4	14.3	19.9	52.2	56.6	14.3	19.9	22.4	29.8	0.0	0.0	29.8	0.0	0.0	0.0	0.0
대구	소계	2,625.0	835.0	347.2	1,442.8	1,391.5	749.2	278.0	364.3	1,138.5	85.8	69.2	983.5	95.0	0.0	0.0	95.0
	중구	182.7	75.2	14.2	93.3	113.0	75.2	14.2	23.6	69.7	0.0	0.0	69.7	0.0	0.0	0.0	0.0
	동구	340.7	112.1	47.4	181.2	159.5	112.1	47.4	0.0	181.2	0.0	0.0	181.2	0.0	0.0	0.0	0.0

(단위:톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
대구	서구	246.6	70.5	31.5	144.6	213.6	69.7	31.5	112.4	33.0	0.8	0.0	32.2	0.0	0.0	0.0	0.0
	남구	212.1	57.7	42.2	112.2	23.4	23.1	0.3	0.0	188.7	34.6	41.9	112.2	0.0	0.0	0.0	0.0
	북구	430.0	136.7	67.2	226.1	280.0	136.7	67.2	76.1	150.0	0.0	0.0	150.0	0.0	0.0	0.0	0.0
	수성구	404.9	124.9	40.2	239.8	131.6	74.5	12.9	44.2	178.3	50.4	27.3	100.6	95.0	0.0	0.0	95.0
	달서구	582.6	205.5	79.8	297.3	352.0	205.5	79.8	66.7	230.6	0.0	0.0	230.6	0.0	0.0	0.0	0.0
인천	달성군	225.4	52.4	24.7	148.3	118.4	52.4	24.7	41.3	107.0	0.0	0.0	107.0	0.0	0.0	0.0	0.0
	소계	2,177.6	169.3	606.2	1,402.1	1,346.8	134.0	588.3	624.5	830.6	35.3	17.9	777.4	0.2	0.0	0.0	0.2
	중구	207.7	56.8	27.1	123.8	105.1	42.4	22.8	39.9	102.6	14.4	4.3	83.9	0.0	0.0	0.0	0.0
	동구	117.3	10.4	12.7	94.2	43.9	8.5	12.4	23.0	73.4	1.9	0.3	71.2	0.0	0.0	0.0	0.0
	남구	308.7	26.8	85.3	196.6	237.2	25.0	84.3	127.9	71.5	1.8	1.0	68.7	0.0	0.0	0.0	0.0
	연수구	147.7	6.5	46.9	94.3	87.2	4.5	44.3	38.4	60.5	2.0	2.6	55.9	0.0	0.0	0.0	0.0
	남동구	281.5	17.2	110.7	153.6	264.8	16.6	110.7	137.5	16.7	0.6	0.0	16.1	0.0	0.0	0.0	0.0
	부평구	483.5	14.2	141.6	327.7	230.1	0.0	138.5	91.6	253.4	14.2	3.1	236.1	0.0	0.0	0.0	0.0
	계양구	234.7	11.5	66.0	157.2	149.0	11.5	66.0	71.5	85.7	0.0	0.0	85.7	0.0	0.0	0.0	0.0
	서구	222.3	15.5	83.3	123.5	159.5	15.5	82.8	61.2	62.8	0.0	0.5	62.3	0.0	0.0	0.0	0.0
	강화군	61.5	9.1	12.1	40.3	32.1	9.1	8.1	14.9	29.4	0.0	4.0	25.4	0.0	0.0	0.0	0.0
	옹진군	23.7	1.3	7.4	15.0	11.8	0.9	5.3	5.6	11.7	0.4	2.1	9.2	0.2	0.0	0.0	0.2
	경제청	89.0	0.0	13.1	75.9	26.1	0.0	13.1	13.0	62.9	0.0	0.0	62.9	0.0	0.0	0.0	0.0
광주	소계	1,333.9	238.3	221.8	873.8	803.5	163.8	196.6	443.1	495.6	74.5	20.9	400.2	34.8	0.0	4.3	30.5
	동구	162.4	48.3	2.4	111.7	55.2	48.3	1.8	5.1	107.2	0.0	0.6	106.6	0.0	0.0	0.0	0.0
	서구	326.2	19.0	89.5	217.7	176.5	17.8	78.9	79.8	149.7	1.2	10.6	137.9	0.0	0.0	0.0	0.0
	남구	204.4	70.7	6.4	127.3	22.6	0.0	0.0	22.6	151.3	70.7	6.4	74.2	30.5	0.0	0.0	30.5
	북구	352.7	57.3	76.9	218.5	331.8	55.1	69.6	207.1	16.6	2.2	3.0	11.4	4.3	0.0	4.3	0.0
대전	광산구	288.2	43.0	46.6	198.6	217.4	42.6	46.3	128.5	70.8	0.4	0.3	70.1	0.0	0.0	0.0	0.0
	소계	1,519.2	263.3	278.2	977.7	688.5	231.6	245.4	211.5	802.0	31.7	32.8	737.5	28.7	0.0	0.0	28.7
	동구	294.6	66.2	54.8	173.6	162.6	46.0	43.6	73.0	103.6	20.2	11.2	72.2	28.4	0.0	0.0	28.4
	중구	266.4	39.4	44.6	182.4	112.2	38.1	44.3	29.8	154.2	1.3	0.3	152.6	0.0	0.0	0.0	0.0
	서구	443.8	73.2	76.5	294.1	201.9	73.0	74.6	54.3	241.9	0.2	1.9	239.8	0.0	0.0	0.0	0.0
울산	유성구	271.7	36.7	59.2	175.8	118.6	34.3	43.9	40.4	152.8	2.4	15.3	135.1	0.3	0.0	0.0	0.3
	대덕구	242.7	47.8	43.1	151.8	93.2	40.2	39.0	14.0	149.5	7.6	4.1	137.8	0.0	0.0	0.0	0.0
	소계	1,191.3	145.3	309.5	736.5	674.6	142.5	250.4	281.7	516.6	2.8	59.1	454.7	0.1	0.0	0.0	0.1
	중구	222.5	30.7	45.2	146.6	132.1	29.8	43.1	59.2	90.4	0.9	2.1	87.4	0.0	0.0	0.0	0.0
	남구	384.5	37.0	119.2	228.3	197.8	37.0	67.4	93.4	186.7	0.0	51.8	134.9	0.0	0.0	0.0	0.0
	동구	188.7	21.9	46.7	120.1	114.8	21.9	46.1	46.8	73.9	0.0	0.6	73.3	0.0	0.0	0.0	0.0
	북구	174.8	31.5	32.4	110.9	104.8	31.5	31.7	41.6	70.0	0.0	0.7	69.3	0.0	0.0	0.0	0.0
	울주군	220.8	24.2	66.0	130.6	125.1	22.3	62.1	40.7	95.6	1.9	3.9	89.8	0.1	0.0	0.0	0.1
	소계	10,798.2	1,167.1	3,123.3	6,507.8	6,257.9	766.4	2,879.1	2,612.4	4,526.6	400.7	244.2	3,881.7	13.7	0.0	0.0	13.7
	수원시	1,027.2	10.0	409.4	607.8	630.5	4.0	407.6	218.9	396.7	6.0	1.8	388.9	0.0	0.0	0.0	0.0
경기	성남시	772.0	1.1	372.2	398.7	594.8	1.1	371.1	222.6	177.2	0.0	1.1	176.1	0.0	0.0	0.0	0.0
	고양시	877.2	112.8	218.2	546.2	370.9	68.5	209.8	92.6	506.3	44.3	8.4	453.6	0.0	0.0	0.0	0.0
	부천시	738.7	94.9	141.0	502.8	697.4	94.9	141.0	461.5	41.3	0.0	0.0	41.3	0.0	0.0	0.0	0.0
	용인시	772.3	24.9	418.3	329.1	406.7	19.3	368.3	19.1	365.6	5.6	50.0	310.0	0.0	0.0	0.0	0.0
	안산시	445.0	65.4	154.1	225.5	393.9	63.5	150.6	179.8	51.1	1.9	3.5	45.7	0.0	0.0	0.0	0.0
	안양시	457.2	71.7	117.6	267.9	384.5	37.0	111.0	236.5	72.7	34.7	6.6	31.4	0.0	0.0	0.0	0.0
	남양주시	436.5	27.7	103.4	305.4	157.8	26.6	102.2	29.0	278.7	1.1	1.2	276.4	0.0	0.0	0.0	0.0
	의정부시	579.0	185.3	145.9	247.8	258.8	16.1	138.3	104.4	320.2	169.2	7.6	143.4	0.0	0.0	0.0	0.0
	평택시	395.5	89.6	43.2	262.7	239.8	83.3	23.2	133.3	155.7	6.3	20.0	129.4	0.0	0.0	0.0	0.0
	시흥시	300.4	95.8	22.4	182.2	300.4	95.8	22.4	182.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	화성시	327.4	6.1	92.4	228.9	169.9	5.1	71.0	93.8	157.5	1.0	21.4	135.1	0.0	0.0	0.0	0.0
	광명시	276.1	24.5	115.4	136.2	130.1	9.9	97.2	23.0	146.0	14.6	18.2	113.2	0.0	0.0	0.0	0.0
	파주시	436.0	42.0	85.4	308.6	195.8	2.3	84.8	108.7	240.2	39.7	0.6	199.9	0.0	0.0	0.0	0.0

(단위:톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
경기	군포시	314.1	11.1	97.7	205.3	103.5	0.0	92.0	11.5	210.6	11.1	5.7	193.8	0.0	0.0	0.0	0.0
	광주시	233.8	9.6	65.8	158.4	136.1	9.1	65.3	61.7	85.1	0.5	0.5	84.1	12.6	0.0	0.0	12.6
	김포시	213.0	35.0	29.7	148.3	73.5	33.9	23.0	16.6	139.5	1.1	6.7	131.7	0.0	0.0	0.0	0.0
	이천시	248.7	8.2	51.3	189.2	125.6	0.0	48.5	77.1	123.1	8.2	2.8	112.1	0.0	0.0	0.0	0.0
	구리시	195.6	53.1	55.7	86.8	108.2	53.1	47.9	7.2	87.4	0.0	7.8	79.6	0.0	0.0	0.0	0.0
	양주시	181.8	12.5	52.0	117.3	73.5	4.5	50.1	18.9	108.3	8.0	1.9	98.4	0.0	0.0	0.0	0.0
	안성시	292.6	18.8	47.3	226.5	87.6	18.5	35.0	34.1	205.0	0.3	12.3	192.4	0.0	0.0	0.0	0.0
	포천시	174.5	7.5	57.5	109.5	75.3	5.5	56.2	13.6	99.2	2.0	1.3	95.9	0.0	0.0	0.0	0.0
	오산시	168.3	5.8	53.2	109.3	101.9	4.0	38.9	59.0	66.4	1.8	14.3	50.3	0.0	0.0	0.0	0.0
	하남시	131.1	3.6	41.9	85.6	39.2	0.0	2.0	37.2	91.9	3.6	39.9	48.4	0.0	0.0	0.0	0.0
	의왕시	102.9	29.2	4.9	68.8	73.7	22.3	4.9	46.5	29.2	6.9	0.0	22.3	0.0	0.0	0.0	0.0
	동두천시	105.2	31.3	33.8	40.1	51.5	0.0	29.1	22.4	53.7	31.3	4.7	17.7	0.0	0.0	0.0	0.0
	과천시	78.2	1.2	48.7	28.3	70.3	1.2	48.7	20.4	7.9	0.0	0.0	7.9	0.0	0.0	0.0	0.0
	여주군	322.7	13.3	22.0	287.4	65.5	13.0	18.0	34.5	257.0	0.3	4.0	252.7	0.2	0.0	0.0	0.2
	양평군	79.5	8.8	22.9	47.8	41.1	7.6	21.0	12.5	38.4	1.2	1.9	35.3	0.0	0.0	0.0	0.0
강원	가평군	59.5	40.5	0.0	19.0	48.3	40.5	0.0	7.8	10.6	0.0	0.0	10.6	0.6	0.0	0.0	0.6
	연천군	56.2	25.8	0.0	30.4	51.8	25.8	0.0	26.0	4.1	0.0	0.0	4.1	0.3	0.0	0.0	0.3
	소계	2,208.5	619.0	406.0	1,183.5	1,780.5	613.5	399.2	767.8	416.7	5.5	6.8	404.4	11.3	0.0	0.0	11.3
	춘천시	481.6	26.7	174.9	280.0	468.2	26.7	174.9	266.6	13.4	0.0	0.0	13.4	0.0	0.0	0.0	0.0
	원주시	346.0	105.0	0.0	241.0	258.6	105.0	0.0	153.6	87.4	0.0	0.0	87.4	0.0	0.0	0.0	0.0
	강릉시	350.5	122.2	0.0	228.3	135.9	122.2	0.0	13.7	214.6	0.0	0.0	214.6	0.0	0.0	0.0	0.0
	동해시	117.8	70.3	8.6	38.9	93.2	70.3	8.6	14.3	23.8	0.0	0.0	23.8	0.8	0.0	0.0	0.8
	태백시	86.6	16.3	0.0	70.3	83.4	16.3	0.0	67.1	3.2	0.0	0.0	3.2	0.0	0.0	0.0	0.0
	속초시	168.2	25.6	59.2	83.4	168.2	25.6	59.2	83.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	삼척시	104.4	82.3	0.0	22.1	95.7	82.3	0.0	13.4	6.2	0.0	0.0	6.2	2.5	0.0	0.0	2.5
	홍천군	68.2	5.8	31.9	30.5	48.1	5.8	31.9	10.4	20.1	0.0	0.0	20.1	0.0	0.0	0.0	0.0
	횡성군	48.6	8.9	15.8	23.9	43.8	8.9	15.3	19.6	4.8	0.0	0.5	4.3	0.0	0.0	0.0	0.0
	영월군	41.4	11.1	12.4	17.9	41.3	11.1	12.4	17.8	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0
	평창군	45.2	2.4	14.8	28.0	35.5	0.6	10.3	24.6	9.7	1.8	4.5	3.4	0.0	0.0	0.0	0.0
	정선군	48.5	20.1	5.8	22.6	36.6	16.9	4.1	15.6	11.9	3.2	1.7	7.0	0.0	0.0	0.0	0.0
	철원군	47.9	14.5	15.4	18.0	35.0	14.5	15.4	5.1	11.7	0.0	0.0	11.7	1.2	0.0	0.0	1.2
	화천군	42.6	22.6	5.7	14.3	41.2	22.6	5.7	12.9	0.0	0.0	0.0	0.0	1.4	0.0	0.0	1.4
	양구군	35.4	14.7	7.0	13.7	35.4	14.7	7.0	13.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	인제군	66.0	41.7	6.8	17.5	66.0	41.7	6.8	17.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	고성군	71.4	21.7	26.8	22.9	56.2	21.2	26.7	8.3	9.8	0.5	0.1	9.2	5.4	0.0	0.0	5.4
	양양군	38.2	7.1	20.9	10.2	38.2	7.1	20.9	10.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
충북	소계	1,754.0	286.7	482.5	984.8	999.5	275.8	427.0	296.7	715.1	10.9	55.5	648.7	39.4	0.0	0.0	39.4
	청주시	788.4	102.3	235.8	450.3	296.4	96.2	194.6	5.6	483.7	6.1	41.2	436.4	8.3	0.0	0.0	8.3
	충주시	209.4	28.2	63.8	117.4	166.7	28.2	63.8	74.7	42.6	0.0	0.0	42.6	0.1	0.0	0.0	0.1
	제천시	137.7	48.3	46.4	43.0	137.3	48.3	46.4	42.6	0.4	0.0	0.0	0.4	0.0	0.0	0.0	0.0
	청원군	172.8	33.1	18.6	121.1	38.9	30.4	8.5	0.0	126.9	2.7	10.1	114.1	7.0	0.0	0.0	7.0
	보은군	45.0	11.5	5.9	27.6	42.2	11.5	5.9	24.8	0.0	0.0	0.0	0.0	2.8	0.0	0.0	2.8
	옥천군	46.5	8.5	17.9	20.1	36.3	8.5	17.3	10.5	7.6	0.0	0.6	7.0	2.6	0.0	0.0	2.6
	영동군	37.6	1.3	18.5	17.8	37.6	1.3	18.5	17.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	증평군	38.0	9.6	6.8	21.6	20.2	9.6	6.8	3.8	12.8	0.0	0.0	12.8	5.0	0.0	0.0	5.0
	진천군	106.3	3.9	22.3	80.1	51.9	1.8	18.7	31.4	40.8	2.1	3.6	35.1	13.6	0.0	0.0	13.6
	괴산군	31.3	16.6	2.1	12.6	31.3	16.6	2.1	12.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	음성군	99.0	13.3	32.4	53.3	99.0	13.3	32.4	53.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	단양군	42.0	10.1	12.0	19.9	41.7	10.1	12.0	19.6	0.3	0.0	0.0	0.3	0.0	0.0	0.0	0.0
충남	소계	2,404.0	430.1	560.6	1,413.3	1,935.0	419.1	522.7	993.2	469.0	11.0	37.9	420.1	0.0	0.0	0.0	0.0
	천안시	932.1	96.3	184.0	651.8	932.1	96.3	184.0	651.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위:톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
충남	공주시	135.5	11.5	41.6	82.4	53.8	11.5	39.9	2.4	81.7	0.0	1.7	80.0	0.0	0.0	0.0	0.0
	보령시	104.7	12.3	43.2	49.2	98.9	12.3	43.2	43.4	5.8	0.0	0.0	5.8	0.0	0.0	0.0	0.0
	아산시	241.0	38.7	85.0	117.3	163.9	34.2	71.8	57.9	77.1	4.5	13.2	59.4	0.0	0.0	0.0	0.0
	서산시	170.0	68.8	6.2	95.0	126.4	68.2	5.3	52.9	43.6	0.6	0.9	42.1	0.0	0.0	0.0	0.0
	논산시	174.5	35.4	44.8	94.3	118.5	35.0	43.3	40.2	56.0	0.4	1.5	54.1	0.0	0.0	0.0	0.0
	계룡시	86.2	0.6	23.9	61.7	36.9	0.6	23.9	12.4	49.3	0.0	0.0	49.3	0.0	0.0	0.0	0.0
	금산군	43.2	30.5	0.5	12.2	43.2	30.5	0.5	12.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	연기군	52.3	8.5	30.1	13.7	43.2	6.1	27.3	9.8	9.1	2.4	2.8	3.9	0.0	0.0	0.0	0.0
	부여군	58.0	20.7	0.0	37.3	23.7	20.7	0.0	3.0	34.3	0.0	0.0	34.3	0.0	0.0	0.0	0.0
	서천군	38.7	14.3	8.7	15.7	38.4	14.3	8.7	15.4	0.3	0.0	0.0	0.3	0.0	0.0	0.0	0.0
	청양군	28.4	2.1	13.9	12.4	22.6	1.9	13.1	7.6	5.8	0.2	0.8	4.8	0.0	0.0	0.0	0.0
	홍성군	60.6	23.5	22.1	15.0	46.3	23.5	18.0	4.8	14.3	0.0	4.1	10.2	0.0	0.0	0.0	0.0
	예산군	68.3	6.4	25.7	36.2	60.0	6.4	25.7	27.9	8.3	0.0	0.0	8.3	0.0	0.0	0.0	0.0
	태안군	62.8	0.8	28.9	33.1	42.3	0.3	18.0	24.0	20.5	0.5	10.9	9.1	0.0	0.0	0.0	0.0
	당진군	147.7	59.7	2.0	86.0	84.8	57.3	0.0	27.5	62.9	2.4	2.0	58.5	0.0	0.0	0.0	0.0
전북	소계	1,830.6	387.4	263.0	1,180.2	972.8	339.6	217.7	415.5	847.0	45.9	45.3	755.8	10.8	1.9	0.0	8.9
	전주시	616.3	30.6	123.8	461.9	431.0	23.8	120.6	286.6	185.3	6.8	3.2	175.3	0.0	0.0	0.0	0.0
	군산시	319.8	160.2	5.8	153.8	161.6	156.1	0.0	5.5	158.2	4.1	5.8	148.3	0.0	0.0	0.0	0.0
	익산시	316.4	18.2	68.2	230.0	66.8	0.0	66.8	0.0	249.6	18.2	1.4	230.0	0.0	0.0	0.0	0.0
	정읍시	76.3	9.5	31.2	35.6	16.3	8.1	0.0	8.2	60.0	1.4	31.2	27.4	0.0	0.0	0.0	0.0
	남원시	84.5	50.9	0.0	33.6	51.1	47.3	0.0	3.8	25.7	1.7	0.0	24.0	7.7	1.9	0.0	5.8
	김제시	62.3	5.4	20.0	36.9	48.0	5.4	18.7	23.9	14.3	0.0	1.3	13.0	0.0	0.0	0.0	0.0
	완주군	157.1	14.6	14.0	128.5	33.5	0.9	11.6	21.0	123.6	13.7	2.4	107.5	0.0	0.0	0.0	0.0
	진안군	20.4	15.0	0.0	5.4	19.0	15.0	0.0	4.0	0.8	0.0	0.0	0.8	0.6	0.0	0.0	0.6
	무주군	22.0	12.2	0.0	9.8	18.9	12.2	0.0	6.7	2.1	0.0	0.0	2.1	1.0	0.0	0.0	1.0
	장수군	19.8	15.0	0.0	4.8	18.8	15.0	0.0	3.8	0.2	0.0	0.0	0.2	0.8	0.0	0.0	0.8
	임실군	16.4	11.8	0.0	4.6	14.4	11.8	0.0	2.6	1.3	0.0	0.0	1.3	0.7	0.0	0.0	0.7
	순창군	22.4	12.2	0.0	10.2	15.3	12.2	0.0	3.1	7.1	0.0	0.0	7.1	0.0	0.0	0.0	0.0
	고창군	41.5	12.8	0.0	28.7	41.5	12.8	0.0	28.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	부안군	55.4	19.0	0.0	36.4	36.6	19.0	0.0	17.6	18.8	0.0	0.0	18.8	0.0	0.0	0.0	0.0
전남	소계	1,828.8	769.8	348.4	710.6	1,526.0	750.8	327.3	447.9	274.1	18.0	21.0	235.1	28.7	1.0	0.1	27.6
	목포시	302.3	208.6	1.7	92.0	280.7	208.6	0.0	72.1	21.6	0.0	1.7	19.9	0.0	0.0	0.0	0.0
	여주시	405.8	184.9	89.0	131.9	270.8	174.1	83.7	13.0	134.9	10.8	5.2	118.9	0.1	0.0	0.1	0.0
	순천시	245.6	152.1	0.0	93.5	226.7	150.6	0.0	76.1	18.9	1.5	0.0	17.4	0.0	0.0	0.0	0.0
	나주시	92.8	26.0	5.8	61.0	45.6	21.0	1.3	23.3	47.2	5.0	4.5	37.7	0.0	0.0	0.0	0.0
	광양시	144.0	89.9	0.0	54.1	130.8	89.9	0.0	40.9	0.0	0.0	0.0	0.0	13.2	0.0	0.0	13.2
	담양군	37.5	6.3	21.5	9.7	37.5	6.3	21.5	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	곡성군	18.7	6.6	0.0	12.1	15.3	6.6	0.0	8.7	3.4	0.0	0.0	3.4	0.0	0.0	0.0	0.0
	구례군	19.5	13.1	0.0	6.4	19.2	13.1	0.0	6.1	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.3
	고흥군	60.2	18.4	16.3	25.5	50.1	18.4	16.3	15.4	4.2	0.0	0.0	4.2	5.9	0.0	0.0	5.9
	보성군	32.8	1.7	12.3	18.8	26.5	1.7	12.3	12.5	6.3	0.0	0.0	6.3	0.0	0.0	0.0	0.0
	화순군	43.9	17.7	0.0	26.2	30.0	16.7	0.0	13.3	11.0	0.0	0.0	11.0	2.9	1.0	0.0	1.9
	장흥군	39.7	11.1	9.0	19.6	39.7	11.1	9.0	19.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	강진군	24.2	3.7	5.9	14.6	24.1	3.7	5.9	14.5	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1
	해남군	53.5	6.0	10.0	37.5	53.5	6.0	10.0	37.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	영암군	35.0	0.3	21.6	13.1	31.3	0.0	21.6	9.7	3.7	0.3	0.0	3.4	0.0	0.0	0.0	0.0
	무안군	59.6	5.3	26.4	27.9	44.0	4.9	22.4	16.7	11.3	0.4	4.0	6.9	4.3	0.0	0.0	4.3
	함평군	18.4	3.3	8.7	6.4	17.5	3.3	8.7	5.5	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.9
	영광군	48.5	3.4	28.8	16.3	48.3	3.4	28.8	16.1	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.2
	장성군	19.6	2.4	15.2	2.0	19.6	2.4	15.2	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	완도군	61.4	4.7	38.7	18.0	51.9	4.7	33.4	13.8	8.7	0.0	5.3	3.4	0.8	0.0	0.0	0.8

(단위:톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
전남	진도군	23.7	0.7	11.5	11.5	20.8	0.7	11.2	8.9	2.9	0.0	0.3	2.6	0.0	0.0	0.0	0.0
	신안군	42.1	3.6	26.0	12.5	42.1	3.6	26.0	12.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경북	소계	2,594.2	868.1	459.0	1,267.1	1,888.6	856.7	358.6	673.3	696.2	11.4	99.7	585.1	9.4	0.0	0.7	8.7
	포항시	643.9	289.8	0.0	354.1	336.5	289.8	0.0	46.7	307.4	0.0	0.0	307.4	0.0	0.0	0.0	0.0
	경주시	268.8	120.3	6.3	142.2	258.3	120.3	6.3	131.7	10.5	0.0	0.0	10.5	0.0	0.0	0.0	0.0
	김천시	113.2	18.1	32.9	62.2	83.2	12.4	32.0	38.8	29.8	5.7	0.9	23.2	0.2	0.0	0.0	0.2
	안동시	192.7	91.4	0.0	101.3	169.3	91.0	0.0	78.3	23.3	0.4	0.0	22.9	0.1	0.0	0.0	0.1
	구미시	254.6	31.6	103.6	119.4	254.6	31.6	103.6	119.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	영주시	169.0	91.9	0.0	77.1	118.6	91.9	0.0	26.7	49.0	0.0	0.0	49.0	1.4	0.0	0.0	1.4
	영천시	65.4	1.4	34.6	29.4	10.0	0.7	0.0	9.3	55.4	0.7	34.6	20.1	0.0	0.0	0.0	0.0
	상주시	96.5	7.8	41.6	47.1	50.0	7.3	41.3	1.4	45.6	0.5	0.3	44.8	0.9	0.0	0.0	0.9
	문경시	105.2	34.7	41.5	29.0	102.2	34.7	41.5	26.0	3.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0
	경산시	187.7	51.9	27.1	108.7	149.0	49.7	22.4	76.9	36.3	2.2	4.0	30.1	2.4	0.0	0.7	1.7
	군위군	17.6	6.5	3.1	8.0	17.6	6.5	3.1	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	의성군	86.4	17.9	10.1	58.4	34.3	16.0	10.0	8.3	52.1	1.9	0.1	50.1	0.0	0.0	0.0	0.0
	청송군	27.6	4.9	11.7	11.0	19.4	4.9	11.0	3.5	3.8	0.0	0.0	3.1	4.4	0.0	0.0	4.4
	영양군	14.1	8.1	2.6	3.4	14.1	8.1	2.6	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	영덕군	42.6	16.0	21.0	5.6	42.4	16.0	20.8	5.6	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0
	청도군	16.4	2.3	4.0	10.1	13.8	2.3	4.0	7.5	2.6	0.0	0.0	2.6	0.0	0.0	0.0	0.0
	고령군	19.6	2.3	11.7	5.6	19.6	2.3	11.7	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	성주군	22.7	5.6	11.9	5.2	22.6	5.6	11.9	5.1	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0
	칠곡군	110.6	18.5	60.5	31.6	38.9	18.5	1.7	18.7	71.7	0.0	58.8	12.9	0.0	0.0	0.0	0.0
	예천군	30.9	14.1	7.7	9.1	26.1	14.1	7.7	4.3	4.8	0.0	0.0	4.8	0.0	0.0	0.0	0.0
	봉화군	37.5	17.3	1.2	19.0	37.5	17.3	1.2	19.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	울진군	55.7	9.8	18.4	27.5	55.1	9.8	18.3	27.0	0.6	0.0	0.1	0.5	0.0	0.0	0.0	0.0
	울릉군	15.5	5.9	7.5	2.1	15.5	5.9	7.5	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
경남	소계	3,274.6	646.8	963.6	1,664.2	2,286.2	628.8	952.9	704.5	963.3	18.0	10.7	934.6	25.1	0.0	0.0	25.1
	창원시	1,156.0	71.2	487.9	596.9	819.3	69.2	485.8	264.3	336.7	2.0	2.1	332.6	0.0	0.0	0.0	0.0
	진주시	376.3	161.5	0.0	214.8	185.2	161.5	0.0	23.7	191.1	0.0	0.0	191.1	0.0	0.0	0.0	0.0
	통영시	191.0	79.4	47.7	63.9	134.6	68.4	44.7	21.5	55.5	11.0	3.0	41.5	0.9	0.0	0.0	0.9
	사천시	146.1	52.3	38.7	55.1	100.3	50.6	36.4	13.3	43.6	1.7	2.3	39.6	2.2	0.0	0.0	2.2
	김해시	448.7	18.5	137.2	293.0	334.0	18.5	137.2	178.3	111.9	0.0	0.0	111.9	2.8	0.0	0.0	2.8
	밀양시	88.6	8.1	35.4	45.1	71.3	5.3	35.4	30.6	17.3	2.8	0.0	14.5	0.0	0.0	0.0	0.0
	거제시	280.2	121.9	15.5	142.8	142.4	121.9	15.5	5.0	137.8	0.0	0.0	137.8	0.0	0.0	0.0	0.0
	양산시	213.5	29.3	88.3	95.9	205.7	29.3	85.8	90.6	7.8	0.0	2.5	5.3	0.0	0.0	0.0	0.0
	의령군	20.9	7.0	4.4	9.5	15.7	7.0	4.4	4.3	1.3	0.0	0.0	1.3	3.9	0.0	0.0	3.9
	합안군	43.7	0.9	35.3	7.5	42.4	0.8	35.3	6.3	1.3	0.1	0.0	1.2	0.0	0.0	0.0	0.0
	창녕군	46.9	9.0	8.9	29.0	22.9	9.0	8.9	5.0	23.4	0.0	0.0	23.4	0.6	0.0	0.0	0.6
	고성군	32.2	6.5	11.2	14.5	21.7	6.5	11.2	4.0	10.2	0.0	0.0	10.2	0.3	0.0	0.0	0.3
	남해군	37.6	13.8	0.3	23.5	37.1	13.8	0.0	23.3	0.5	0.0	0.3	0.2	0.0	0.0	0.0	0.0
	하동군	40.1	15.0	8.1	17.0	23.6	14.6	7.6	1.4	5.8	0.4	0.5	4.9	10.7	0.0	0.0	10.7
	산청군	33.7	8.1	6.9	18.7	20.4	8.1	6.9	5.4	13.3	0.0	0.0	13.3	0.0	0.0	0.0	0.0
	함양군	26.5	17.4	3.1	6.0	24.7	17.4	3.1	4.2	1.3	0.0	0.0	1.3	0.5	0.0	0.0	0.5
	거창군	56.4	16.7	23.8	15.9	53.9	16.7	23.8	13.4	2.5	0.0	0.0	2.5	0.0	0.0	0.0	0.0
	합천군	36.2	10.2	10.9	15.1	31.0	10.2	10.9	9.9	2.0	0.0	0.0	2.0	3.2	0.0	0.0	3.2
제주	소계	764.7	156.6	198.1	410.0	687.0	156.6	195.4	335.0	36.5	0.0	2.7	33.8	41.2	0.0	0.0	41.2
	제주시	557.4	96.5	144.6	316.3	511.4	96.5	142.7	272.2	18.4	0.0	1.9	16.5	27.6	0.0	0.0	27.6
	서귀포시	207.3	60.1	53.5	93.7	175.6	60.1	52.7	62.8	18.1	0.0	0.8	17.3	13.6	0.0	0.0	13.6

3. 폐기물 처리주체별 처리현황

가. 가정생활폐기물

(단위:톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
전국	합계	40,941.7	6,684.3	10,671.5	23,585.9	27,732.7	6,167.9	9,564.4	12,000.4	13,015.1	516.4	1,107.1	11,391.6	193.9	0.0	0.0	193.9
서울	소계	7,943.3	899.3	2,116.4	4,927.6	4,482.2	551.4	1,319.7	2,611.1	3,461.1	347.9	796.7	2,316.5	0.0	0.0	0.0	0.0
	종로구	262.5	43.0	66.7	152.8	160.7	43.0	66.7	51.0	101.8	0.0	0.0	101.8	0.0	0.0	0.0	0.0
	중구	485.0	41.4	154.3	289.3	0.0	0.0	0.0	0.0	485.0	41.4	154.3	289.3	0.0	0.0	0.0	0.0
	용산구	194.2	11.4	87.9	94.9	194.2	11.4	87.9	94.9	0.0				0.0			
	성동구	254.2	19.5	77.4	157.3	10.6			10.6	243.6	19.5	77.4	146.7	0.0			
	광진구	329.1	30.4	62.2	236.5	43.6			43.6	285.5	30.4	62.2	192.9	0.0			
	동대문구	399.5	125.0	0.0	274.5	399.5	125.0	0.0	274.5	0.0				0.0			
	종로구	196.2	6.1	91.1	99.0	196.2	6.1	91.1	99.0	0.0				0.0			
	성북구	230.4	0.0	108.0	122.4	0.0				230.4	0.0	108.0	122.4	0.0			
	강북구	238.0	10.3	72.5	155.2	22.8			22.8	215.2	10.3	72.5	132.4	0.0			
	도봉구	375.2	5.8	62.5	306.9	375.2	5.8	62.5	306.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	노원구	292.9	0.9	118.0	174.0	292.9	0.9	118.0	174.0	0.0				0.0			
	은평구	263.5	93.3	39.4	130.8	0.0	0.0	0.0	0.0	263.5	93.3	39.4	130.8	0.0	0.0	0.0	0.0
	서대문구	268.2	29.8	61.1	177.3	268.2	29.8	61.1	177.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	마포구	283.2	14.1	112.1	157.0	164.0	14.1	112.1	37.8	119.2			119.2	0.0			
	양천구	218.6	7.8	62.2	148.6	218.6	7.8	62.2	148.6	0.0				0.0			
	강서구	317.0	17.5	85.2	214.3	0.0			0.0	317.0	17.5	85.2	214.3	0.0			
	구로구	262.8	18.7	112.8	131.3	10.3		10.3		252.5	18.7	102.5	131.3	0.0			
	금천구	195.3	84.9	5.6	104.8	75.6	7.5	5.6	62.5	119.7	77.4	0.0	42.3	0.0			
	영등포구	277.2	25.0	95.2	157.0	17.0			17.0	260.2	25.0	95.2	140.0	0.0			
	동작구	272.3	15.5	75.8	181.0	272.3	15.5	75.8	181.0	0.0				0.0			
	관악구	281.0	126.0	5.6	149.4	148.1	126.0	5.6	16.5	132.9			132.9	0.0			
	서초구	470.8	49.1	101.4	320.3	470.8	49.1	101.4	320.3	0.0				0.0			
	강남구	705.6	14.4	271.0	420.2	271.0		271.0		434.6	14.4		420.2	0.0			
	송파구	618.9	44.6	133.4	440.9	618.9	44.6	133.4	440.9	0.0				0.0			
	강동구	251.7	64.8	55.0	131.9	251.7	64.8	55.0	131.9	0.0				0.0			
부산	소계	2,712.6	214.1	629.9	1,868.6	1,691.8	214.1	629.9	847.8	1,020.8	0.0	0.0	1,020.8	0.0	0.0	0.0	0.0
	중구	74.9	16.8	28.6	29.5	64.8	16.8	28.6	19.4	10.1			10.1	0.0			
	서구	102.3	13.7	20.9	67.7	60.6	13.7	20.9	26.0	41.7			41.7	0.0			
	동구	90.9	9.6	20.9	60.4	53.1	9.6	20.9	22.6	37.8			37.8	0.0			
	영도구	111.8	8.3	21.9	81.6	67.8	8.3	21.9	37.6	44.0			44.0	0.0			
	부산진구	273.4	27.2	59.5	186.7	178.6	27.2	59.5	91.9	94.8			94.8	0.0			
	동래구	215.0	11.3	52.5	151.2	128.2	11.3	52.5	64.4	86.8			86.8	0.0			
	남구	224.0	15.4	48.8	159.8	127.6	15.4	48.8	63.4	96.4			96.4	0.0			
	북구	212.8	10.7	35.9	166.2	126.4	10.7	35.9	79.8	86.4			86.4	0.0			
	해운대구	293.8	15.6	78.0	200.2	185.0	15.6	78.0	91.4	108.8			108.8	0.0			
	사하구	287.9	24.9	83.7	179.3	186.3	24.9	83.7	77.7	101.6			101.6	0.0			
	금정구	202.3	10.2	45.3	146.8	122.7	10.2	45.3	67.2	79.6			79.6	0.0			
	강서구	40.4	7.0	8.9	24.5	30.4	7.0	8.9	14.5	10.0			10.0	0.0			
	연제구	159.8	8.0	38.5	113.3	94.9	8.0	38.5	48.4	64.9			64.9	0.0			
	수영구	129.8	8.4	28.3	93.1	86.0	8.4	28.3	49.3	43.8			43.8	0.0			
	사상구	214.1	12.8	38.3	163.0	122.9	12.8	38.3	71.8	91.2	0.0		91.2	0.0			0.0
	기장군	79.4	14.2	19.9	45.3	56.5	14.2	19.9	22.4	22.9			22.9	0.0			
대구	소계	2,044.4	500.1	334.0	1,210.3	952.9	414.3	264.8	273.8	996.5	85.8	69.2	841.5	95.0	0.0	0.0	95.0
	중구	122.8	35.6	14.1	73.1	73.3	35.6	14.1	23.6	49.5			49.5	0.0			
	동구	286.2	87.7	44.6	153.9	132.3	87.7	44.6		153.9			153.9	0.0			

(단위:톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
대구	서구	211.9	58.5	31.4	122.0	178.9	57.7	31.4	89.8	33.0	0.8		32.2	0.0			
	남구	169.6	34.6	41.9	93.1	0.0				169.6	34.6	41.9	93.1	0.0			
	북구	346.0	90.5	57.7	197.8	222.6	90.5	57.7	74.4	123.4			123.4	0.0			
	수성구	314.7	78.9	40.2	195.6	41.4	28.5	12.9	0.0	178.3	50.4	27.3	100.6	95.0			95.0
	달서구	415.0	82.5	79.4	253.1	206.6	82.5	79.4	44.7	208.4			208.4	0.0			
	달성군	178.2	31.8	24.7	121.7	97.8	31.8	24.7	41.3	80.4	0.0	0.0	80.4	0.0			
인천	소계	1,852.0	134.0	587.0	1,131.0	1,343.7	134.0	585.2	624.5	508.1	0.0	1.8	506.3	0.2	0.0	0.0	0.2
	중구	105.1	42.4	22.8	39.9	105.1	42.4	22.8	39.9	0.0			0.0				
	동구	83.7	8.5	12.4	62.8	43.9	8.5	12.4	23.0	39.8			39.8	0.0			
	남구	300.7	25.0	84.3	191.4	237.2	25.0	84.3	127.9	63.5			63.5	0.0			
	연수구	127.1	4.5	44.3	78.3	87.2	4.5	44.3	38.4	39.9			39.9	0.0			
	남동구	261.7	16.6	107.6	137.5	261.7	16.6	107.6	137.5	0.0			0.0				
	부평구	454.4	0.0	140.3	314.1	230.1		138.5	91.6	224.3		1.8	222.5	0.0			
	계양구	225.9	11.5	66.0	148.4	149.0	11.5	66.0	71.5	76.9			76.9	0.0			
	서구	212.5	15.5	82.8	114.2	159.5	15.5	82.8	61.2	53.0			53.0	0.0			
	강화군	42.8	9.1	8.1	25.6	32.1	9.1	8.1	14.9	10.7	0.0	0.0	10.7	0.0			
	옹진군	12.0	0.9	5.3	5.8	11.8	0.9	5.3	5.6	0.0			0.0				0.2
	경제청	26.1	0.0	13.1	13.0	26.1		13.1	13.0	0.0			0.0				
광주	소계	1,154.3	206.2	203.0	745.1	784.4	152.3	196.6	435.5	339.4	53.9	6.4	279.1	30.5	0.0	0.0	30.5
	동구	143.5	43.0	1.8	98.7	49.9	43.0	1.8	5.1	93.6			93.6	0.0			
	서구	264.1	16.9	78.9	168.3	175.6	16.9	78.9	79.8	88.5			88.5	0.0			
	남구	176.5	53.9	6.4	116.2	22.6			22.6	123.4	53.9	6.4	63.1	30.5			30.5
	북구	318.9	49.8	69.6	199.5	318.9	49.8	69.6	199.5	0.0			0.0				
	광산군	251.3	42.6	46.3	162.4	217.4	42.6	46.3	128.5	33.9			33.9	0.0			
대전	소계	1,234.8	190.0	243.1	801.7	634.8	190.0	243.1	201.7	599.7	0.0	0.0	599.7	0.3	0.0	0.0	0.3
	동구	222.5	35.5	43.6	143.4	152.1	35.5	43.6	73.0	70.4			70.4	0.0			
	중구	226.9	38.1	44.3	144.5	112.2	38.1	44.3	29.8	114.7			114.7	0.0			
	서구	371.9	69.2	74.6	228.1	198.1	69.2	74.6	54.3	173.8			173.8	0.0			
	유성구	218.9	24.7	41.6	152.6	96.9	24.7	41.6	30.6	121.7			121.7	0.3			0.3
	대덕구	194.6	22.5	39.0	133.1	75.5	22.5	39.0	14.0	119.1			119.1	0.0			
울산	소계	1,001.4	142.5	250.4	608.5	674.6	142.5	250.4	281.7	326.7	0.0	0.0	326.7	0.1	0.0	0.0	0.1
	중구	210.9	29.8	43.1	138.0	132.1	29.8	43.1	59.2	78.8	0.0	0.0	78.8	0.0	0.0	0.0	0.0
	남구	294.3	37.0	67.4	189.9	197.8	37.0	67.4	93.4	96.5	0.0	0.0	96.5	0.0	0.0	0.0	0.0
	동구	174.7	21.9	46.1	106.7	114.8	21.9	46.1	46.8	59.9	0.0	0.0	59.9	0.0	0.0	0.0	0.0
	북구	155.8	31.5	31.7	92.6	104.8	31.5	31.7	41.6	51.0	0.0	0.0	51.0	0.0	0.0	0.0	0.0
	울주군	165.7	22.3	62.1	81.3	125.1	22.3	62.1	40.7	40.5	0.0	0.0	40.5	0.1	0.0	0.0	0.1
경기	소계	8,706.8	711.8	2,893.9	5,101.1	6,012.2	701.8	2,807.2	2,503.2	2,693.9	10.0	86.7	2,597.2	0.7	0.0	0.0	0.7
	수원시	860.1	2.0	377.3	480.8	575.1	2.0	377.3	195.8	285.0			285.0	0.0			
	성남시	760.0	1.1	371.1	387.8	594.8	1.1	371.1	222.6	165.2			165.2	0.0			
	고양시	721.0	68.5	209.8	442.7	370.9	68.5	209.8	92.6	350.1			350.1	0.0			
	부천시	678.6	94.9	141.0	442.7	678.6	94.9	141.0	442.7	0.0			0.0				
	용인시	637.9	19.3	347.5	271.1	385.9	19.3	347.5	19.1	252.0			252.0	0.0			
	안산시	413.5	63.5	150.6	199.4	393.9	63.5	150.6	179.8	19.6			19.6	0.0			
	안양시	384.5	37.0	111.0	236.5	384.5	37.0	111.0	236.5	0.0			0.0				
	남양주시	407.1	26.6	102.2	278.3	157.8	26.6	102.2	29.0	249.3			249.3	0.0			
	의정부시	365.1	16.1	138.3	210.7	258.8	16.1	138.3	104.4	106.3			106.3	0.0			
	평택시	354.0	87.0	37.9	229.1	239.8	83.3	23.2	133.3	114.2	3.7	14.7	95.8	0.0			
	시흥시	246.2	93.4	17.8	135.0	246.2	93.4	17.8	135.0	0.0			0.0				
	화성시	292.0	5.1	91.1	195.8	169.9	5.1	71.0	93.8	122.1	0.0	20.1	102.0	0.0			
	광명시	231.4	9.9	97.2	124.3	130.1	9.9	97.2	23.0	101.3			101.3	0.0			
	파주시	318.8	2.3	84.8	231.7	195.8	2.3	84.8	108.7	123.0			123.0	0.0			

(단위:톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
경기	군포시	257.3	0.0	92.0	165.3	103.5		92.0	11.5	153.8			153.8	0.0			
	광주시	193.7	3.6	63.2	126.9	120.8	3.6	63.2	54.0	72.9			72.9	0.0			
	김포시	193.8	33.9	29.4	130.5	73.5	33.9	23.0	16.6	120.3		6.4	113.9	0.0			
	이천시	145.8	4.1	48.5	93.2	125.6		48.5	77.1	20.2	4.1		16.1	0.0			
	구리시	112.3	3.9	47.9	60.5	59.0	3.9	47.9	7.2	53.3			53.3	0.0			
	양주시	158.3	2.5	51.5	104.3	66.3	2.5	49.9	13.9	92.0		1.6	90.4	0.0			
	안성시	116.4	18.5	35.0	62.9	87.6	18.5	35.0	34.1	28.8			28.8	0.0			
	포천시	160.7	5.5	56.2	99.0	75.3	5.5	56.2	13.6	85.4			85.4	0.0			
	오산시	126.9	4.3	43.7	78.9	101.1	3.2	38.9	59.0	25.8	1.1	4.8	19.9	0.0			
	하남시	117.9	0.0	41.1	76.8	39.2		2.0	37.2	78.7		39.1	39.6	0.0			
	의왕시	87.3	22.3	4.9	60.1	73.7	22.3	4.9	46.5	13.6			13.6	0.0			
	동두천시	66.0	1.1	29.1	35.8	51.5		29.1	22.4	14.5	1.1		13.4	0.0			
	파천시	51.8	1.2	34.8	15.8	49.4	1.2	34.8	13.4	2.4			2.4	0.0			
	여주군	65.5	13.0	18.0	34.5	65.5	13.0	18.0	34.5	0.0			0.0				
	양평군	72.2	7.6	21.0	43.6	41.1	7.6	21.0	12.5	31.1			31.1	0.0			
	가평군	54.5	37.8	0.0	16.7	45.2	37.8		7.4	8.9			8.9	0.4			0.4
강원	연천군	56.2	25.8	0.0	30.4	51.8	25.8		26.0	4.1			4.1	0.3			0.3
	소계	1,859.1	497.5	335.7	1,025.9	1,575.6	497.5	335.7	742.4	281.5	0.0	0.0	281.5	2.0	0.0	0.0	2.0
	춘천시	415.7	22.6	126.5	266.6	415.7	22.6	126.5	266.6	0.0	0.0	0.0	0.0				0.0
	원주시	245.5	65.0	0.0	180.5	218.6	65.0		153.6	26.9			26.9	0.0			
	강릉시	295.9	81.0	0.0	214.9	85.2	81.0		4.2	210.7			210.7	0.0			
	동해시	103.6	56.9	8.6	38.1	79.8	56.9	8.6	14.3	23.8			23.8	0.0			
	태백시	74.4	13.8	0.0	60.6	74.4	13.8		60.6	0.0			0.0				
	속초시	162.6	25.2	57.7	79.7	162.6	25.2	57.7	79.7	0.0			0.0				
	삼척시	96.5	75.8	0.0	20.7	88.5	75.8		12.7	6.0			6.0	2.0			2.0
	홍천군	48.1	5.8	31.9	10.4	48.1	5.8	31.9	10.4	0.0			0.0				
	횡성군	38.4	5.6	11.7	21.1	36.0	5.6	11.7	18.7	2.4			2.4	0.0			
	영월군	41.1	10.9	12.4	17.8	41.1	10.9	12.4	17.8	0.0			0.0				
	평창군	35.5	0.6	10.3	24.6	35.5	0.6	10.3	24.6	0.0			0.0				
	정선군	36.6	16.9	4.1	15.6	36.6	16.9	4.1	15.6	0.0			0.0				
	철원군	46.7	14.5	15.4	16.8	35.0	14.5	15.4	5.1	11.7			11.7	0.0			
	화천군	41.2	22.6	5.7	12.9	41.2	22.6	5.7	12.9	0.0			0.0				
	양구군	34.9	14.7	7.0	13.2	34.9	14.7	7.0	13.2	0.0			0.0				
	인제군	62.5	39.7	6.7	16.1	62.5	39.7	6.7	16.1	0.0			0.0				
	고성군	46.8	19.5	19.0	8.3	46.8	19.5	19.0	8.3	0.0			0.0				
충북	양양군	33.1	6.4	18.7	8.0	33.1	6.4	18.7	8.0	0.0			0.0				
	소계	1,561.1	270.4	448.7	842.0	979.8	270.4	424.5	284.9	556.5	0.0	24.2	532.3	24.8	0.0	0.0	24.8
	청주시	723.9	96.2	218.8	408.9	296.4	96.2	194.6	5.6	419.2		24.2	395.0	8.3			8.3
	충주시	204.7	28.2	63.8	112.7	166.7	28.2	63.8	74.7	38.0	0.0	0.0	38.0	0.0	0.0	0.0	0.0
	제천시	133.0	47.5	45.9	39.6	133.0	47.5	45.9	39.6	0.0			0.0				
	청원군	132.4	30.4	8.5	93.5	38.9	30.4	8.5		86.5		0.0	86.5	7.0			7.0
	보은군	40.8	11.5	5.6	23.7	38.0	11.5	5.6	20.9	0.0			0.0	2.8			2.8
	옥천군	38.9	8.5	17.3	13.1	36.3	8.5	17.3	10.5	0.0			0.0	2.6			2.6
	영동군	34.9	1.3	18.3	15.3	34.9	1.3	18.3	15.3	0.0			0.0				
	증평군	37.1	9.6	6.8	20.7	20.2	9.6	6.8	3.8	12.8			12.8	4.1			4.1
	진천군	51.9	1.8	18.7	31.4	51.9	1.8	18.7	31.4	0.0			0.0				
	괴산군	28.4	16.2	2.0	10.2	28.4	16.2	2.0	10.2	0.0			0.0				
	음성군	94.8	9.1	32.4	53.3	94.8	9.1	32.4	53.3	0.0			0.0				
충남	단양군	40.3	10.1	10.6	19.6	40.3	10.1	10.6	19.6	0.0			0.0				
	소계	1,881.1	412.8	512.5	955.8	1,622.2	412.8	511.5	697.9	258.9	0.0	1.0	257.9	0.0	0.0	0.0	0.0
	천안시	669.1	96.3	184.0	388.8	669.1	96.3	184.0	388.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위:톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
충남	공주시	115.4	10.7	37.9	66.8	51.0	10.7	37.9	2.4	64.4	0.0	0.0	64.4	0.0	0.0	0.0	0.0
	보령시	92.6	8.4	37.9	46.3	89.7	8.4	37.9	43.4	2.9	0.0	0.0	2.9	0.0	0.0	0.0	0.0
	아산시	201.6	34.2	71.8	95.6	163.9	34.2	71.8	57.9	37.7	0.0	0.0	37.7	0.0	0.0	0.0	0.0
	서산시	157.1	68.2	5.3	83.6	126.4	68.2	5.3	52.9	30.7	0.0	0.0	30.7	0.0	0.0	0.0	0.0
	논산시	151.3	35.0	43.3	73.0	107.8	35.0	43.3	29.5	43.5	0.0	0.0	43.5	0.0	0.0	0.0	0.0
	계룡시	66.2	0.6	23.6	42.0	36.6	0.6	23.6	12.4	29.6	0.0		29.6	0.0	0.0	0.0	0.0
	금산군	38.8	30.2	0.0	8.6	38.8	30.2	0.0	8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	연기군	43.5	6.1	27.3	10.1	43.2	6.1	27.3	9.8	0.3	0.0	0.0	0.3	0.0	0.0	0.0	0.0
	부여군	57.6	20.5	0.0	37.1	23.5	20.5	0.0	3.0	34.1	0.0	0.0	34.1	0.0	0.0	0.0	0.0
	서천군	33.9	13.4	8.7	11.8	33.6	13.4	8.7	11.5	0.3	0.0	0.0	0.3	0.0	0.0	0.0	0.0
	청양군	22.6	1.9	13.1	7.6	22.6	1.9	13.1	7.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	홍성군	53.2	23.3	19.0	10.9	46.1	23.3	18.0	4.8	7.1	0.0	1.0	6.1	0.0	0.0	0.0	0.0
	예산군	51.1	6.4	22.6	22.1	42.8	6.4	22.6	13.8	8.3			8.3	0.0			
	태안군	42.3	0.3	18.0	24.0	42.3	0.3	18.0	24.0	0.0				0.0			
	당진군	84.8	57.3	0.0	27.5	84.8	57.3		27.5	0.0				0.0			
전북	소계	1,525.4	355.7	247.5	922.2	967.7	336.9	217.1	413.7	555.6	18.8	30.4	506.4	2.1	0.0	0.0	2.1
	전주시	585.7	22.9	120.0	442.8	429.0	22.9	120.0	286.1	156.7			156.7	0.0			
	군산시	275.3	156.1	0.0	119.2	161.6	156.1		5.5	113.7			113.7	0.0			
	익산시	241.0	17.4	66.8	156.8	66.8		66.8		174.2	17.4		156.8	0.0			
	정읍시	75.2	9.5	30.4	35.3	16.3	8.1		8.2	58.9	1.4	30.4	27.1	0.0			
	남원시	68.8	47.3	0.0	21.5	51.1	47.3		3.8	17.7			17.7	0.0			
	김제시	56.2	5.4	18.7	32.1	48.0	5.4	18.7	23.9	8.2			8.2	0.0			
	완주군	33.5	0.9	11.6	21.0	33.5	0.9	11.6	21.0	0.0				0.0			
	진안군	20.4	15.0	0.0	5.4	19.0	15.0		4.0	0.8			0.8	0.6			0.6
	무주군	17.2	11.1	0.0	6.1	17.2	11.1		6.1	0.0				0.0			
	정수군	19.8	15.0	0.0	4.8	18.8	15.0		3.8	0.2			0.2	0.8			0.8
	임실군	16.4	11.8	0.0	4.6	14.4	11.8		2.6	1.3			1.3	0.7			0.7
	순창군	22.4	12.2	0.0	10.2	15.3	12.2		3.1	7.1			7.1	0.0			
	고창군	41.3	12.8	0.0	28.5	41.3	12.8	0.0	28.5	0.0				0.0			
	부안군	52.2	18.3	0.0	33.9	35.4	18.3		17.1	16.8			16.8	0.0			
전남	소계	1,522.5	641.6	319.5	561.4	1,394.9	641.6	319.5	433.8	108.5	0.0	0.0	108.5	19.1	0.0	0.0	19.1
	목포시	251.3	179.2	0.0	72.1	251.3	179.2		72.1	0.0				0.0			
	여수시	324.1	154.6	83.7	85.8	251.3	154.6	83.7	13.0	72.8			72.8	0.0			
	순천시	174.8	98.7	0.0	76.1	174.8	98.7		76.1	0.0				0.0			
	나주시	55.6	20.0	1.3	34.3	44.6	20.0	1.3	23.3	11.0			11.0	0.0			
	광양시	133.2	84.8	0.0	48.4	125.7	84.8		40.9	0.0				7.5			7.5
	담양군	37.5	6.3	21.5	9.7	37.5	6.3	21.5	9.7	0.0				0.0			
	곡성군	18.5	6.6	0.0	11.9	15.3	6.6		8.7	3.2			3.2	0.0			
	구례군	19.2	13.1	0.0	6.1	19.2	13.1		6.1	0.0				0.0			
	고흥군	58.6	17.9	16.1	24.6	48.5	17.9	16.1	14.5	4.2			4.2	5.9			5.9
	보성군	32.8	1.7	12.3	18.8	26.5	1.7	12.3	12.5	6.3			6.3	0.0			
	화순군	41.0	16.7	0.0	24.3	30.0	16.7		13.3	11.0			11.0	0.0			
	장흥군	34.6	10.3	8.2	16.1	34.6	10.3	8.2	16.1	0.0				0.0			
	강진군	24.1	3.7	5.9	14.5	24.1	3.7	5.9	14.5	0.0				0.0			
	해남군	52.4	6.0	10.0	36.4	52.4	6.0	10.0	36.4	0.0				0.0			
	영암군	29.9	0.0	20.2	9.7	29.9		20.2	9.7	0.0				0.0			
	무안군	48.3	4.9	22.4	21.0	44.0	4.9	22.4	16.7	0.0				4.3			4.3
	함평군	18.4	3.3	8.7	6.4	17.5	3.3	8.7	5.5	0.0				0.9			0.9
	영광군	39.4	2.9	24.7	11.8	39.2	2.9	24.7	11.6	0.0				0.2			0.2
	장성군	18.5	2.4	14.1	2.0	18.5	2.4	14.1	2.0	0.0				0.0			
	완도군	47.4	4.2	33.2	10.0	47.1	4.2	33.2	9.7	0.0				0.3			0.3

IV. 시·군·구 별 현황

3. 폐기물 처리주체별 처리현황(가. 가정생활폐기물)

(단위:톤/일)

구 분		총계				자치단체				처리업체				자가처리			
시도	시군구	계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
전남	진도군	20.8	0.7	11.2	8.9	20.8	0.7	11.2	8.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	신안군	42.1	3.6	26.0	12.5	42.1	3.6	26.0	12.5	0.0				0.0			
경북	소계	2,269.5	787.7	440.5	1,041.3	1,780.5	787.7	349.8	643.0	488.1	0.0	90.7	397.4	0.9	0.0	0.0	0.9
	포항시	546.4	231.8	0.0	314.6	278.5	231.8		46.7	267.9			267.9	0.0			
	경주시	245.9	111.3	5.9	128.7	245.9	111.3	5.9	128.7	0.0				0.0			
	김천시	83.2	12.4	32.0	38.8	83.2	12.4	32.0	38.8	0.0				0.0			
	안동시	163.5	90.0	0.0	73.5	163.5	90.0		73.5	0.0				0.0			
	구미시	230.0	31.6	99.9	98.5	230.0	31.6	99.9	98.5	0.0				0.0			
	영주시	167.6	91.9	0.0	75.7	118.6	91.9		26.7	49.0			49.0	0.0			
	영천시	58.4	0.5	34.0	23.9	9.8	0.5	0.0	9.3	48.6	0.0	34.0	14.6	0.0			
	상주시	75.5	7.3	41.3	26.9	50.0	7.3	41.3	1.4	24.6			24.6	0.9			0.9
	문경시	102.7	34.5	39.9	28.3	100.4	34.5	39.9	26.0	2.3			2.3	0.0			
	경산시	169.0	49.7	19.3	100.0	145.9	49.7	19.3	76.9	23.1			23.1	0.0			
	군위군	17.6	6.5	3.1	8.0	17.6	6.5	3.1	8.0	0.0				0.0			
	의성군	34.3	16.0	10.0	8.3	34.3	16.0	10.0	8.3	0.0				0.0			
	청송군	19.4	4.9	11.0	3.5	19.4	4.9	11.0	3.5	0.0				0.0			
	영양군	14.1	8.1	2.6	3.4	14.1	8.1	2.6	3.4	0.0				0.0			
	영덕군	42.4	16.0	20.8	5.6	42.4	16.0	20.8	5.6	0.0				0.0			
	청도군	16.4	2.3	4.0	10.1	13.8	2.3	4.0	7.5	2.6			2.6	0.0			
	고령군	19.6	2.3	11.7	5.6	19.6	2.3	11.7	5.6	0.0				0.0			
	성주군	22.6	5.6	11.9	5.1	22.6	5.6	11.9	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	칠곡군	104.1	18.5	58.4	27.2	38.9	18.5	1.7	18.7	65.2		56.7	8.5	0.0			
	예천군	29.3	14.1	7.7	7.5	24.5	14.1	7.7	2.7	4.8			4.8	0.0			
	봉화군	36.9	16.7	1.2	19.0	36.9	16.7	1.2	19.0	0.0				0.0			
	울진군	55.1	9.8	18.3	27.0	55.1	9.8	18.3	27.0	0.0				0.0			
	울릉군	15.5	5.9	7.5	2.1	15.5	5.9	7.5	2.1	0.0				0.0			
경남	소계	3,041.8	590.8	930.7	1,520.3	2,203.8	590.8	930.7	682.3	819.8	0.0	0.0	819.8	18.2	0.0	0.0	18.2
	창원시	1,088.5	63.0	474.0	551.5	789.3	63.0	474.0	252.3	299.2	0.0	0.0	299.2	0.0	0.0	0.0	0.0
	진주시	347.1	144.5	0.0	202.6	168.2	144.5		23.7	178.9			178.9	0.0			0.0
	통영시	158.5	59.4	43.2	55.9	124.1	59.4	43.2	21.5	33.5			33.5	0.9			0.9
	사천시	115.2	49.6	34.9	30.7	87.9	49.6	34.9	3.4	25.1	0.0	0.0	25.1	2.2	0.0	0.0	2.2
	김해시	441.9	18.5	134.1	289.3	330.9	18.5	134.1	178.3	108.2			108.2	2.8			2.8
	밀양시	71.3	5.3	35.4	30.6	71.3	5.3	35.4	30.6	0.0				0.0			
	거제시	258.5	117.1	11.2	130.2	133.3	117.1	11.2	5.0	125.2			125.2	0.0			
	양산시	205.7	29.3	85.8	90.6	205.7	29.3	85.8	90.6	0.0				0.0			
	의령군	20.9	7.0	4.4	9.5	15.7	7.0	4.4	4.3	1.3			1.3	3.9			3.9
	함안군	42.4	0.8	35.3	6.3	42.4	0.8	35.3	6.3	0.0				0.0			
	창녕군	45.6	9.0	8.9	27.7	22.9	9.0	8.9	5.0	22.1			22.1	0.6			0.6
	고성군	31.3	6.5	11.2	13.6	21.7	6.5	11.2	4.0	9.3			9.3	0.3			0.3
	남해군	36.8	13.8	0.0	23.0	36.8	13.8		23.0	0.0				0.0			
	하동군	28.4	14.6	7.6	6.2	23.6	14.6	7.6	1.4	1.0			1.0	3.8			3.8
	산청군	30.6	8.1	6.9	15.6	20.4	8.1	6.9	5.4	10.2			10.2	0.0			
	함양군	26.5	17.4	3.1	6.0	24.7	17.4	3.1	4.2	1.3			1.3	0.5			0.5
	거창군	56.4	16.7	23.8	15.9	53.9	16.7	23.8	13.4	2.5	0.0	0.0	2.5	0.0	0.0	0.0	0.0
	합천군	36.2	10.2	10.9	15.1	31.0	10.2	10.9	9.9	2.0			2.0	3.2			3.2
제주	소계	631.6	129.8	178.7	323.1	631.6	129.8	178.7	323.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	제주시	481.8	80.6	130.3	270.9	481.8	80.6	130.3	270.9	0.0				0.0			
	서귀포시	149.8	49.2	48.4	52.2	149.8	49.2	48.4	52.2	0.0				0.0			

IV. 시·군·구 별 현황

3. 폐기물 처리주체별 처리현황(가. 가정생활폐기물)

3. 폐기물 처리주체별 처리현황

나. 사업장생활폐기물

(단위:톤/일)

기관별		총계				자치단체				처리업체				자가처리			
시도	시군구	총계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
전국	합계	7,992.7	1,706.7	933.0	5,353.0	2,534.9	1,030.0	484.1	1,020.8	5,313.3	673.8	443.8	4,195.7	144.5	2.9	5.1	136.5
서울	소계	1,496.8	203.1	228.1	1,065.6	700.8	112.3	197.6	390.9	796.0	90.8	30.5	674.7	0.0	0.0	0.0	0.0
	종로구	148.5	21.5	18.7	108.3	148.5	21.5	18.7	108.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	중구	77.9	0.0	49.0	28.9	77.9	0.0	49.0	28.9	0.0	0.0	0.0		0.0	0.0	0.0	
	용산구	20.0	0.4	9.4	10.2	20.0	0.4	9.4	10.2	0.0				0.0			
	성동구	36.0	4.8	6.8	24.4	0.0				36.0	4.8	6.8	24.4	0.0			
	광진구	36.1	0.3	1.8	34.0	0.0				36.1	0.3	1.8	34.0	0.0			
	동대문구	45.0	8.3	0.0	36.7	45.0	8.3		36.7	0.0				0.0			
	종로구	16.9	5.4	0.0	11.5	16.9	5.4		11.5	0.0				0.0			
	성북구	67.1	15.4	0.2	51.5	0.0				67.1	15.4	0.2	51.5	0.0			
	강북구	4.9	0.0	2.5	2.4	0.0				4.9		2.5	2.4	0.0			
	도봉구	29.1	6.3	1.5	21.3	29.1	6.3	1.5	21.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	노원구	10.8	0.1	1.9	8.8	2.0	0.1	1.9		8.8			8.8	0.0			
	은평구	6.8	1.4	0.0	5.4	0.0	0.0	0.0	0.0	6.8	1.4	0.0	5.4	0.0	0.0	0.0	0.0
	서대문구	23.2	5.4	1.5	16.3	23.2	5.4	1.5	16.3	0.0				0.0			
	마포구	26.4	7.2	0.7	18.5	0.0				26.4	7.2	0.7	18.5	0.0			
	양천구	38.8	0.0	3.3	35.5	38.8		3.3	35.5	0.0				0.0			
	강서구	112.8	5.0	6.0	101.8	54.0	5.0	6.0	43.0	58.8			58.8	0.0			
	구로구	13.9	0.0	6.2	7.7	6.2		6.2		7.7			7.7	0.0			
	금천구	25.9	1.5	1.1	23.3	0.0				25.9	1.5	1.1	23.3	0.0			
	영등포구	88.8	3.5	15.0	70.3	0.0				88.8	3.5	15.0	70.3	0.0			
	동작구	55.4	16.0	16.7	22.7	55.4	16.0	16.7	22.7	0.0				0.0			
	관악구	40.0	30.0	2.0	8.0	0.0				40.0	30.0	2.0	8.0	0.0			
	서초구	117.2	13.4	26.1	77.7	86.7	13.4	26.1	47.2	30.5			30.5	0.0			
	강남구	311.7	26.7	44.7	240.3	44.7		44.7		267.0	26.7		240.3	0.0			
	송파구	132.6	29.1	12.7	90.8	41.4	29.1	12.3	0.0	91.2	0.0	0.4	90.8	0.0			
	강동구	11.0	1.4	0.3	9.3	11.0	1.4	0.3	9.3	0.0				0.0			
부산	소계	477.1	91.7	62.7	322.7	154.4	91.7	62.7	0.0	322.7	0.0	0.0	322.7	0.0	0.0	0.0	0.0
	중구	6.0	0.2	0.0	5.8	0.2	0.2	0.0		5.8			5.8	0.0			
	서구	18.2	5.9	0.0	12.3	5.9	5.9	0.0		12.3			12.3	0.0			
	동구	7.2	1.4	0.0	5.8	1.4	1.4	0.0		5.8			5.8	0.0			
	영도구	11.4	0.3	0.0	11.1	0.3	0.3	0.0		11.1			11.1	0.0			
	부산진구	99.2	17.9	17.2	64.1	35.1	17.9	17.2		64.1			64.1	0.0			
	동래구	20.9	5.0	0.3	15.6	5.3	5.0	0.3		15.6			15.6	0.0			
	남구	5.0	0.3	0.0	4.7	0.3	0.3	0.0		4.7			4.7	0.0			
	북구	44.0	2.9	15.8	25.3	18.7	2.9	15.8		25.3			25.3	0.0			
	해운대구	77.0	9.6	2.5	64.9	12.1	9.6	2.5		64.9			64.9	0.0			
	사하구	33.6	4.3	5.4	23.9	9.7	4.3	5.4		23.9			23.9	0.0			
	금정구	16.8	4.3	0.0	12.5	4.3	4.3	0.0		12.5			12.5	0.0			
	강서구	40.8	6.9	17.7	16.2	24.6	6.9	17.7		16.2			16.2	0.0			
	연제구	17.4	2.3	0.2	14.9	2.5	2.3	0.2		14.9			14.9	0.0			
	수영구	13.5	0.8	0.1	12.6	0.9	0.8	0.1		12.6			12.6	0.0			
	사상구	59.1	29.5	3.5	26.1	33.0	29.5	3.5		26.1			26.1	0.0	0.0	0.0	0.0
	기장군	7.0	0.1	0.0	6.9	0.1	0.1	0.0		6.9			6.9	0.0			
대구	소계	580.6	334.9	13.2	232.5	438.6	334.9	13.2	90.5	142.0	0.0	0.0	142.0	0.0	0.0	0.0	0.0
	중구	59.9	39.6	0.1	20.2	39.7	39.6	0.1	0.0	20.2	0.0	0.0	20.2	0.0			
	동구	54.5	24.4	2.8	27.3	27.2	24.4	2.8		27.3			27.3	0.0			

(단위:톤/일)

기관별		총계				자치단체				처리업체				자가처리			
시도	시군구	총계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
대구	서구	34.7	12.0	0.1	22.6	34.7	12.0	0.1	22.6	0.0				0.0			
	남구	42.5	23.1	0.3	19.1	23.4	23.1	0.3		19.1			19.1	0.0			
	북구	84.0	46.2	9.5	28.3	57.4	46.2	9.5	1.7	26.6			26.6	0.0			
	수성구	90.2	46.0	0.0	44.2	90.2	46.0	0.0	44.2	0.0				0.0			
	달서구	167.6	123.0	0.4	44.2	145.4	123.0	0.4	22.0	22.2			22.2	0.0			
	달성군	47.2	20.6	0.0	26.6	20.6	20.6	0.0		26.6	0.0	0.0	26.6	0.0			
인천	소계	325.6	35.3	19.2	271.1	3.1	0.0	3.1	0.0	322.5	35.3	16.1	271.1	0.0	0.0	0.0	0.0
	중구	102.6	14.4	4.3	83.9	0.0				102.6	14.4	4.3	83.9	0.0			
	동구	33.6	1.9	0.3	31.4	0.0				33.6	1.9	0.3	31.4	0.0			
	남구	8.0	1.8	1.0	5.2	0.0				8.0	1.8	1.0	5.2	0.0			
	연수구	20.6	2.0	2.6	16.0	0.0				20.6	2.0	2.6	16.0	0.0			
	남동구	19.8	0.6	3.1	16.1	3.1		3.1		16.7	0.6		16.1	0.0			
	부평구	29.1	14.2	1.3	13.6	0.0				29.1	14.2	1.3	13.6	0.0			
	계양구	8.8	0.0	0.0	8.8	0.0				8.8			8.8	0.0			
	서구	9.8	0.0	0.5	9.3	0.0				9.8		0.5	9.3	0.0			
	강화군	18.7	0.0	4.0	14.7	0.0				18.7	0.0	4.0	14.7	0.0			
	옹진군	11.7	0.4	2.1	9.2	0.0				11.7	0.4	2.1	9.2	0.0			
	경제청	62.9	0.0	0.0	62.9	0.0				62.9			62.9	0.0			
광주	소계	179.6	32.1	18.8	128.7	19.1	11.5	0.0	7.6	156.2	20.6	14.5	121.1	4.3	0.0	4.3	0.0
	동구	18.9	5.3	0.6	13.0	5.3	5.3			13.6		0.6	13.0	0.0			
	서구	62.1	2.1	10.6	49.4	0.9	0.9			61.2	1.2	10.6	49.4	0.0			
	남구	27.9	16.8	0.0	11.1	0.0				27.9	16.8		11.1	0.0			
	북구	33.8	7.5	7.3	19.0	12.9	5.3		7.6	16.6	2.2	3.0	11.4	4.3		4.3	
	광산구	36.9	0.4	0.3	36.2	0.0				36.9	0.4	0.3	36.2	0.0			
대전	소계	284.4	73.3	35.1	176.0	53.7	41.6	2.3	9.8	202.3	31.7	32.8	137.8	28.4	0.0	0.0	28.4
	동구	72.1	30.7	11.2	30.2	10.5	10.5			33.2	20.2	11.2	1.8	28.4			28.4
	중구	39.5	1.3	0.3	37.9	0.0				39.5	1.3	0.3	37.9	0.0			
	서구	71.9	4.0	1.9	66.0	3.8	3.8	0.0	0.0	68.1	0.2	1.9	66.0	0.0	0.0	0.0	0.0
	유성구	52.8	12.0	17.6	23.2	21.7	9.6	2.3	9.8	31.1	2.4	15.3	13.4	0.0			
	대덕구	48.1	25.3	4.1	18.7	17.7	17.7	0.0	0.0	30.4	7.6	4.1	18.7	0.0	0.0	0.0	0.0
울산	소계	189.9	2.8	59.1	128.0	0.0	0.0	0.0	0.0	189.9	2.8	59.1	128.0	0.0	0.0	0.0	0.0
	중구	11.6	0.9	2.1	8.6	0.0	0.0	0.0	0.0	11.6	0.9	2.1	8.6	0.0	0.0	0.0	0.0
	남구	90.2	0.0	51.8	38.4	0.0	0.0	0.0	0.0	90.2	0.0	51.8	38.4	0.0	0.0	0.0	0.0
	동구	14.0	0.0	0.6	13.4	0.0	0.0	0.0	0.0	14.0	0.0	0.6	13.4	0.0	0.0	0.0	0.0
	북구	19.0	0.0	0.7	18.3	0.0	0.0	0.0	0.0	19.0	0.0	0.7	18.3	0.0	0.0	0.0	0.0
	울주군	55.1	1.9	3.9	49.3	0.0	0.0	0.0	0.0	55.1	1.9	3.9	49.3	0.0	0.0	0.0	0.0
경기	소계	2,091.4	455.3	229.4	1,406.7	245.7	64.6	71.9	109.2	1,832.7	390.7	157.5	1,284.5	13.0	0.0	0.0	13.0
	수원시	167.1	8.0	32.1	127.0	55.4	2.0	30.3	23.1	111.7	6.0	1.8	103.9	0.0			
	성남시	12.0	0.0	1.1	10.9	0.0				12.0		1.1	10.9	0.0			
	고양시	156.2	44.3	8.4	103.5	0.0				156.2	44.3	8.4	103.5	0.0			
	부천시	60.1	0.0	0.0	60.1	18.8			18.8	41.3			41.3	0.0			
	용인시	134.4	5.6	70.8	58.0	20.8		20.8		113.6	5.6	50.0	58.0	0.0			
	안산시	31.5	1.9	3.5	26.1	0.0				31.5	1.9	3.5	26.1	0.0			
	안양시	72.7	34.7	6.6	31.4	0.0				72.7	34.7	6.6	31.4	0.0			
	남양주시	29.4	1.1	1.2	27.1	0.0				29.4	1.1	1.2	27.1	0.0			
	의정부시	213.9	169.2	7.6	37.1	0.0				213.9	169.2	7.6	37.1	0.0			
	평택시	41.5	2.6	5.3	33.6	0.0				41.5	2.6	5.3	33.6	0.0			
	시흥시	54.2	2.4	4.6	47.2	54.2	2.4	4.6	47.2	0.0			0.0				
	화성시	35.4	1.0	1.3	33.1	0.0				35.4	1.0	1.3	33.1	0.0			
	광명시	44.7	14.6	18.2	11.9	0.0				44.7	14.6	18.2	11.9	0.0			
	파주시	117.2	39.7	0.6	76.9	0.0				117.2	39.7	0.6	76.9	0.0			

(단위:톤/일)

기관별		총계				자치단체				처리업체				자가처리			
시도	시군구	총계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
경기	군포시	56.8	11.1	5.7	40.0	0.0				56.8	11.1	5.7	40.0	0.0			
	광주시	40.1	6.0	2.6	31.5	15.3	5.5	2.1	7.7	12.2	0.5	0.5	11.2	12.6			12.6
	김포시	19.2	1.1	0.3	17.8	0.0				19.2	1.1	0.3	17.8	0.0			
	이천시	102.9	4.1	2.8	96.0	0.0				102.9	4.1	2.8	96.0	0.0			
	구리시	83.3	49.2	7.8	26.3	49.2	49.2			34.1		7.8	26.3	0.0			
	양주시	23.5	10.0	0.5	13.0	7.2	2.0	0.2	5.0	16.3	8.0	0.3	8.0	0.0			
	안성시	176.2	0.3	12.3	163.6	0.0				176.2	0.3	12.3	163.6	0.0			
	포천시	13.8	2.0	1.3	10.5	0.0				13.8	2.0	1.3	10.5	0.0			
	오산시	41.4	1.5	9.5	30.4	0.8	0.8			40.6	0.7	9.5	30.4	0.0			
	하남시	13.2	3.6	0.8	8.8	0.0				13.2	3.6	0.8	8.8	0.0			
	의왕시	15.6	6.9	0.0	8.7	0.0				15.6	6.9		8.7	0.0			
	동두천시	39.2	30.2	4.7	4.3	0.0				39.2	30.2	4.7	4.3	0.0			
	파천시	26.4	0.0	13.9	12.5	20.9		13.9	7.0	5.5			5.5	0.0			
	여주군	257.2	0.3	4.0	252.9	0.0				257.0	0.3	4.0	252.7	0.2			0.2
	양평군	7.3	1.2	1.9	4.2	0.0				7.3	1.2	1.9	4.2	0.0			
	가평군	5.0	2.7	0.0	2.3	3.1	2.7		0.4	1.7			1.7	0.2			0.2
강원	연천군	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	소계	349.4	121.5	70.3	157.6	204.9	116.0	63.5	25.4	135.2	5.5	6.8	122.9	9.3	0.0	0.0	9.3
	춘천시	65.9	4.1	48.4	13.4	52.5	4.1	48.4		13.4			13.4	0.0			
	원주시	100.5	40.0	0.0	60.5	40.0	40.0			60.5			60.5	0.0			
	강릉시	54.6	41.2	0.0	13.4	50.7	41.2		9.5	3.9			3.9	0.0			
	동해시	14.2	13.4	0.0	0.8	13.4	13.4			0.0				0.8			0.8
	태백시	12.2	2.5	0.0	9.7	9.0	2.5		6.5				3.2	0.0			
	속초시	5.6	0.4	1.5	3.7	5.6	0.4	1.5	3.7	0.0				0.0			
	삼척시	7.9	6.5	0.0	1.4	7.2	6.5		0.7	0.2			0.2	0.5			0.5
	홍천군	20.1	0.0	0.0	20.1	0.0				20.1			20.1	0.0			
	횡성군	10.2	3.3	4.1	2.8	7.8	3.3	3.6	0.9	2.4		0.5	1.9	0.0			
	영월군	0.3	0.2	0.0	0.1	0.2	0.2			0.1			0.1	0.0			
	평창군	9.7	1.8	4.5	3.4	0.0				9.7	1.8	4.5	3.4	0.0			
	정선군	11.9	3.2	1.7	7.0	0.0				11.9	3.2	1.7	7.0	0.0			
	철원군	1.2	0.0	0.0	1.2	0.0				0.0				1.2			1.2
	화천군	1.4	0.0	0.0	1.4	0.0				0.0				1.4			1.4
	양구군	0.5	0.0	0.0	0.5	0.5			0.5	0.0				0.0			
	인제군	3.5	2.0	0.1	1.4	3.5	2.0	0.1		0.0				0.0			
	고성군	24.6	2.2	7.8	14.6	9.4	1.7	7.7		9.8	0.5	0.1	9.2	5.4			5.4
	양양군	5.1	0.7	2.2	2.2	5.1	0.7	2.2	2.2	0.0				0.0			
충북	소계	192.9	16.3	33.8	142.8	19.7	5.4	2.5	11.8	158.6	10.9	31.3	116.4	14.6	0.0	0.0	14.6
	청주시	64.5	6.1	17.0	41.4	0.0				64.5	6.1	17.0	41.4	0.0			
	충주시	4.7	0.0	0.0	4.7	0.0				4.6			4.6	0.1			0.1
	제천시	4.7	0.8	0.5	3.4	4.3	0.8	0.5	3.0	0.4			0.4	0.0			
	청원군	40.4	2.7	10.1	27.6	0.0				40.4	2.7	10.1	27.6	0.0			
	보은군	4.2	0.0	0.3	3.9	4.2	0.0	0.3	3.9	0.0				0.0			
	옥천군	7.6	0.0	0.6	7.0	0.0				7.6		0.6	7.0	0.0			
	영동군	2.7	0.0	0.2	2.5	2.7		0.2	2.5	0.0				0.0			
	증평군	0.9	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.9
	진천군	54.4	2.1	3.6	48.7	0.0				40.8	2.1	3.6	35.1	13.6			13.6
	괴산군	2.9	0.4	0.1	2.4	2.9	0.4	0.1	2.4	0.0				0.0			
	음성군	4.2	4.2	0.0	0.0	4.2	4.2			0.0				0.0			
	단양군	1.7	0.0	1.4	0.3	1.4		1.4		0.3			0.3	0.0			
충남	소계	522.9	17.3	48.1	457.5	312.8	6.3	11.2	295.3	210.1	11.0	36.9	162.2	0.0	0.0	0.0	0.0
	천안시	263.0	0.0	0.0	263.0	263.0	0.0	0.0	263.0	0.0	0.0		0.0	0.0	0.0	0.0	

(단위:톤/일)

기관별		총계				자치단체				처리업체				자가처리			
시도	시군구	총계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
충남	공주시	20.1	0.8	3.7	15.6	2.8	0.8	2.0	0.0	17.3	0.0	1.7	15.6	0.0	0.0	0.0	0.0
	보령시	12.1	3.9	5.3	2.9	9.2	3.9	5.3	0.0	2.9	0.0	0.0	2.9	0.0	0.0	0.0	0.0
	아산시	39.4	4.5	13.2	21.7	0.0	0.0	0.0	0.0	39.4	4.5	13.2	21.7	0.0	0.0	0.0	0.0
	서산시	12.9	0.6	0.9	11.4	0.0				12.9	0.6	0.9	11.4	0.0	0.0	0.0	0.0
	논산시	23.2	0.4	1.5	21.3	10.7	0.0	0.0	10.7	12.5	0.4	1.5	10.6	0.0	0.0	0.0	0.0
	계룡시	20.0	0.0	0.3	19.7	0.3		0.3		19.7	0.0	0.0	19.7	0.0	0.0	0.0	0.0
	금산군	4.4	0.3	0.5	3.6	4.4	0.3	0.5	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	연기군	8.8	2.4	2.8	3.6	0.0	0.0	0.0	0.0	8.8	2.4	2.8	3.6	0.0	0.0	0.0	0.0
	부여군	0.4	0.2	0.0	0.2	0.2	0.2			0.2			0.2	0.0			
	서천군	4.8	0.9	0.0	3.9	4.8	0.9	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	청양군	5.8	0.2	0.8	4.8	0.0	0.0	0.0	0.0	5.8	0.2	0.8	4.8	0.0	0.0	0.0	
	홍성군	7.4	0.2	3.1	4.1	0.2	0.2	0.0	0.0	7.2	0.0	3.1	4.1	0.0	0.0	0.0	0.0
	예산군	17.2	0.0	3.1	14.1	17.2		3.1	14.1	0.0				0.0			
	태안군	20.5	0.5	10.9	9.1	0.0	0.0	0.0	0.0	20.5	0.5	10.9	9.1	0.0	0.0	0.0	0.0
	당진군	62.9	2.4	2.0	58.5	0.0				62.9	2.4	2.0	58.5	0.0			
전북	소계	305.2	31.7	15.5	258.0	5.1	2.7	0.6	1.8	291.4	27.1	14.9	249.4	8.7	1.9	0.0	6.8
	전주시	30.6	7.7	3.8	19.1	2.0	0.9	0.6	0.5	28.6	6.8	3.2	18.6	0.0			
	군산시	44.5	4.1	5.8	34.6	0.0	0.0	0.0	0.0	44.5	4.1	5.8	34.6	0.0	0.0	0.0	0.0
	익산시	75.4	0.8	1.4	73.2	0.0				75.4	0.8	1.4	73.2	0.0			
	정읍시	1.1	0.0	0.8	0.3	0.0				1.1		0.8	0.3	0.0			
	남원시	15.7	3.6	0.0	12.1	0.0				8.0	1.7		6.3	7.7	1.9		5.8
	김제시	6.1	0.0	1.3	4.8	0.0	0.0	0.0	0.0	6.1	0.0	1.3	4.8	0.0	0.0	0.0	0.0
	완주군	123.6	13.7	2.4	107.5	0.0				123.6	13.7	2.4	107.5	0.0			
	진안군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	무주군	4.8	1.1	0.0	3.7	1.7	1.1		0.6	2.1			2.1	1.0			1.0
	정수군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	임실군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	순창군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	고창군	0.2	0.0	0.0	0.2	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0			
	부안군	3.2	0.7	0.0	2.5	1.2	0.7		0.5	2.0			2.0	0.0			
전남	소계	306.3	128.2	28.9	149.2	131.1	109.2	7.8	14.1	165.6	18.0	21.0	126.6	9.6	1.0	0.1	8.5
	목포시	51.0	29.4	1.7	19.9	29.4	29.4			21.6		1.7	19.9	0.0			
	여수시	81.7	30.3	5.3	46.1	19.5	19.5			62.1	10.8	5.2	46.1	0.1		0.1	
	순천시	70.8	53.4	0.0	17.4	51.9	51.9			18.9	1.5		17.4	0.0			
	나주시	37.2	6.0	4.5	26.7	1.0	1.0			36.2	5.0	4.5	26.7	0.0			
	광양시	10.8	5.1	0.0	5.7	5.1	5.1			0.0				5.7			5.7
	담양군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	곡성군	0.2	0.0	0.0	0.2	0.0				0.2			0.2	0.0			
	구례군	0.3	0.0	0.0	0.3	0.0				0.0				0.3			0.3
	고흥군	1.6	0.5	0.2	0.9	1.6	0.5	0.2	0.9	0.0				0.0			
	보성군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	화순군	2.9	1.0	0.0	1.9	0.0				0.0				2.9	1.0		1.9
	장흥군	5.1	0.8	0.8	3.5	5.1	0.8	0.8	3.5	0.0				0.0			
	강진군	0.1	0.0	0.0	0.1	0.0				0.0				0.1			0.1
	해남군	1.1	0.0	0.0	1.1	1.1			1.1	0.0				0.0			
	영암군	5.1	0.3	1.4	3.4	1.4		1.4		3.7	0.3		3.4	0.0			
	무안군	11.3	0.4	4.0	6.9	0.0				11.3	0.4	4.0	6.9	0.0			
	함평군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	영광군	9.1	0.5	4.1	4.5		0.5	4.1	4.5	0.0				0.0			
	장성군	1.1	0.0	1.1	0.0	1.1		1.1		0.0				0.0			
	완도군	14.0	0.5	5.5	8.0	4.8	0.5	0.2	4.1	8.7		5.3	3.4	0.5			0.5

(단위:톤/일)

기관별		총계				자치단체				처리업체				자가처리			
시도	시군구	총계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
전남	진도군	2.9	0.0	0.3	2.6	0.0	0.0	0.0	0.0	2.9	0.0	0.3	2.6	0.0	0.0	0.0	0.0
	신안군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
경북	소계	324.7	80.4	18.5	225.8	108.1	69.0	8.8	30.3	208.1	11.4	9.0	187.7	8.5	0.0	0.7	7.8
	포항시	97.5	58.0	0.0	39.5	58.0	58.0			39.5			39.5	0.0			
	경주시	22.9	9.0	0.4	13.5	12.4	9.0	0.4	3.0	10.5			10.5	0.0			
	김천시	30.0	5.7	0.9	23.4	0.0				29.8	5.7	0.9	23.2	0.2			0.2
	안동시	29.2	1.4	0.0	27.8	5.8	1.0		4.8	23.3	0.4		22.9	0.1			0.1
	구미시	24.6	0.0	3.7	20.9	24.6		3.7	20.9	0.0				0.0			
	영주시	1.4	0.0	0.0	1.4	0.0				0.0				1.4			1.4
	영천시	7.0	0.9	0.6	5.5	0.2	0.2			6.8	0.7	0.6	5.5	0.0			
	상주시	21.0	0.5	0.3	20.2	0.0				21.0	0.5	0.3	20.2	0.0			
	문경시	2.5	0.2	1.6	0.7	1.8	0.2	1.6		0.7				0.7			
	경산시	18.7	2.2	7.8	8.7	3.1		3.1		13.2	2.2	4.0	7.0	2.4		0.7	1.7
	군위군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	의성군	52.1	1.9	0.1	50.1	0.0	0.0	0.0	0.0	52.1	1.9	0.1	50.1	0.0	0.0	0.0	0.0
	청송군	8.2	0.0	0.7	7.5	0.0				3.8		0.7	3.1	4.4			4.4
	영양군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	영덕군	0.2	0.0	0.2	0.0	0.0				0.2		0.2		0.0			
	청도군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			0.0
	고령군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	성주군	0.1	0.0	0.0	0.1	0.0				0.1			0.1	0.0			
	칠곡군	6.5	0.0	2.1	4.4	0.0				6.5		2.1	4.4	0.0			
	예천군	1.6	0.0	0.0	1.6	1.6			1.6	0.0				0.0			
	봉화군	0.6	0.6	0.0	0.0	0.6	0.6			0.0				0.0			
	울진군	0.6	0.0	0.1	0.5	0.0				0.6		0.1	0.5	0.0			
	울릉군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
경남	소계	232.8	56.0	32.9	143.9	82.4	38.0	22.2	22.2	143.5	18.0	10.7	114.8	6.9	0.0	0.0	6.9
	창원시	67.5	8.2	13.9	45.4	30.0	6.2	11.8	12.0	37.5	2.0	2.1	33.4	0.0			
	진주시	29.2	17.0	0.0	12.2	17.0	17.0			12.2			12.2	0.0			
	통영시	32.5	20.0	4.5	8.0	10.5	9.0	1.5		22.0	11.0	3.0	8.0	0.0			
	사천시	30.9	2.7	3.8	24.4	12.4	1.0	1.5	9.9	18.5	1.7	2.3	14.5	0.0			
	김해시	6.8	0.0	3.1	3.7	3.1		3.1		3.7	0.0	0.0	3.7	0.0			
	밀양시	17.3	2.8	0.0	14.5	0.0				17.3	2.8		14.5	0.0			
	거제시	21.7	4.8	4.3	12.6	9.1	4.8	4.3		12.6			12.6	0.0			
	양산시	7.8	0.0	2.5	5.3	0.0				7.8	0.0	2.5	5.3	0.0			
	의령군	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	함안군	1.3	0.1	0.0	1.2	0.0				1.3	0.1	0.0	1.2	0.0			
	창녕군	1.3	0.0	0.0	1.3	0.0				1.3			1.3	0.0			
	고성군	0.9	0.0	0.0	0.9	0.0				0.9			0.9	0.0			
	남해군	0.8	0.0	0.3	0.5	0.3	0.0	0.0	0.3	0.5	0.0	0.3	0.2	0.0	0.0	0.0	0.0
	하동군	11.7	0.4	0.5	10.8	0.0				4.8	0.4	0.5	3.9	6.9			6.9
	산청군	3.1	0.0	0.0	3.1	0.0				3.1			3.1	0.0			0.0
	함양군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
	거창군	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	합천군	0.0	0.0	0.0	0.0	0.0				0.0				0.0			
제주	소계	133.1	26.8	19.4	86.9	55.4	26.8	16.7	11.9	36.5	0.0	2.7	33.8	41.2	0.0	0.0	41.2
	제주시	75.6	15.9	14.3	45.4	29.6	15.9	12.4	1.3	18.4	0.0	1.9	16.5	27.6	0.0	0.0	27.6
	서귀포시	57.5	10.9	5.1	41.5	25.8	10.9	4.3	10.6	18.1		0.8	17.3	13.6			13.6

3. 폐기물 처리주체별 처리현황

다. 사업장배출시설계폐기물

(단위:톤/일)

구분		총계					자치단체					처리업체					자가처리				
시도	시군구	계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출
전국	합계	137,960.5	23,036.8	8,306.4	100,750.3	5,867.0	3,172.4	1,660.8	693.6	396.3	421.7	111,700.2	11,760.0	3,542.7	91,029.4	5,368.1	23,087.9	9,616.0	4,070.1	9,324.6	77.2
서울	소계	1,844.1	738.5	175.3	341.6	588.7	594.1	302.0	0.0	25.3	266.8	1,142.0	436.5	67.3	316.3	321.9	108.0	0.0	108.0	0.0	0.0
	종로구	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
	중구	0.1	0.1	0.0	0.0	0.0	0.0					0.1	0.1				0.0				
	용산구	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
	성동구	420.3	272.7	1.3	1.3	145.0	0.0					420.3	272.7	1.3	1.3	145.0	0.0				
	광진구	39.4	0.0	0.0	39.4	0.0	0.0					39.4	0.0		39.4		0.0				
	동대문구	6.5	6.5	0.0	0.0	0.0	6.5	6.5				0.0					0.0				
	중랑구	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
	성북구	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
	강북구	37.0	0.0	0.0	37.0	0.0	0.0					37.0			37.0		0.0				
	도봉구	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	노원구	61.6	61.6	0.0	0.0	0.0	0.0					61.6	61.6				0.0				
	은평구	3.1	2.8	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	3.1	2.8	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
	서대문구	16.2	0.2	0.5	15.5	0.0	0.0					16.2	0.2	0.5	15.5		0.0				
	마포구	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
	양천구	57.1	0.3	56.8	0.0	0.0	0.0					57.1	0.3	56.8			0.0				
	강서구	695.6	295.5	108.0	25.3	266.8	587.6	295.5		25.3	266.8	0.0					108.0		108.0		
	구로구	5.4	1.1	0.0	4.3	0.0	0.0					5.4	1.1		4.3		0.0				
	금천구	6.7	2.5	1.8	2.4	0.0	0.0					6.7	2.5	1.8	2.4		0.0				
	영등포구	12.0	0.2	1.3	5.4	5.1	0.0					12.0	0.2	1.3	5.4	5.1	0.0				
	동작구	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
	관악구	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	서초구	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
	강남구	377.1	93.6	0.0	117.9	165.6	0.0					377.1	93.6		117.9	165.6	0.0				
	송파구	97.4	1.4	5.6	84.2	6.2	0.0					97.4	1.4	5.6	84.2	6.2	0.0				
	강동구	8.6	0.0	0.0	8.6	0.0	0.0					8.6			8.6		0.0				
부산	소계	3,205.0	667.2	98.0	2,125.6	314.2	0.0					3,202.4	667.2	95.4	2,125.6	314.2	2.6	0.0	2.6	0.0	0.0
	중구	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
	서구	60.3	0.8	0.4	22.7	36.4	0.0					60.3	0.8	0.4	22.7	36.4	0.0				
	동구	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
	영도구	35.0	0.0	8.3	11.5	15.2	0.0					35.0		8.3	11.5	15.2	0.0				
	부산진구	1.1	0.3	0.8	0.0	0.0	0.0					1.1	0.3	0.8			0.0				
	동래구	124.2	23.9	0.0	0.0	100.3	0.0					124.2	23.9			100.3	0.0				
	남구	88.9	17.6	1.1	1.3	68.9	0.0					88.9	17.6	1.1	1.3	68.9	0.0				
	북구	55.0	11.4	0.4	43.2	0.0	0.0					55.0	11.4	0.4	43.2		0.0				
	해운대구	114.8	96.3	0.9	1.5	16.1	0.0					114.8	96.3	0.9	1.5	16.1	0.0				
	사하구	1,403.3	312.9	31.1	1,056.6	2.7	0.0					1,403.3	312.9	31.1	1,056.6	2.7	0.0				
	금정구	13.5	0.6	9.9	3.0	0.0	0.0					13.2	0.6	9.6	3.0		0.3		0.3		
	강서구	525.7	103.6	12.4	387.4	22.3	0.0	0.0	0.0	0.0	0.0	523.4	103.6	10.1	387.4	22.3	2.3	0.0	2.3	0.0	0.0
	연제구	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
	수영구	264.0	0.0	0.0	264.0	0.0	0.0					264.0			264.0		0.0				
	사상구	410.1	77.4	17.1	281.2	34.4	0.0					410.1	77.4	17.1	281.2	34.4	0.0				
	기장군	109.1	22.4	15.6	53.2	17.9	0.0					109.1	22.4	15.6	53.2	17.9	0.0				
대구	소계	2,596.9	535.4	108.3	1,346.6	606.6	264.3	264.3	0.0	0.0	0.0	2,302.8	271.1	108.3	1,316.8	606.6	29.8	0.0	0.0	29.8	0.0
	중구	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
	동구	13.5	2.1	0.2	9.7	1.5	0.0					13.5	2.1	0.2	9.7	1.5	0.0				

(단위:톤/일)

구분		총계					자치단체					처리업체					자가처리				
시도	시군구	계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출
대구	서구	867.3	50.0	0.5	433.8	383.0	3.5	3.5				863.8	46.5	0.5	433.8	383.0	0.0				
	남구	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
	북구	267.4	15.1	0.9	136.4	115.0	0.0					267.4	15.1	0.9	136.4	115.0	0.0				
	수성구	15.8	0.3	0.0	15.5	0.0						15.8	0.3	0.0	15.5	0.0	0.0				
	달서구	588.8	318.1	1.6	191.1	78.0	260.8	260.8				322.8	57.3	1.6	185.9	78.0	5.2			5.2	
인천	달성군	844.1	149.8	105.1	560.1	29.1	0.0					819.5	149.8	105.1	535.5	29.1	24.6	0.0	0.0	24.6	0.0
	소계	8,669.5	3,087.6	615.6	4,744.6	221.7	0.0	0.0	0.0	0.0	0.0	6,249.6	816.0	538.5	4,673.4	221.7	2,419.9	2,271.6	77.1	71.2	0.0
	중구	309.8	15.6	36.3	181.8	76.1	0.0					292.1	15.6	18.6	181.8	76.1	17.7		17.7		
	동구	2,462.9	148.9	15.8	2,298.2	0.0	0.0					2,461.4	148.9	14.3	2,298.2		1.5		1.5		
	남구	112.7	48.9	7.8	56.0	0.0	0.0					112.7	48.9	7.8	56.0		0.0				
	연수구	221.4	131.3	66.6	23.5	0.0	0.0					189.2	131.3	34.4	23.5		32.2		32.2		
	남동구	277.3	105.1	22.7	142.4	7.1	0.0					277.3	105.1	22.7	142.4	7.1	0.0				
	부평구	137.1	21.5	39.5	47.7	28.4	0.0					101.3	21.5	13.8	37.6	28.4	35.8		25.7	10.1	
	계양구	14.7	1.4	3.8	9.5	0.0	0.0					14.7	1.4	3.8	9.5	0.0	0.0				
	서구	1,930.9	433.7	390.6	1,020.7	85.9	0.0					1,815.0	317.9	390.6	1,020.6	85.9	115.9	115.8		0.1	
	강화군	79.6	4.7	0.7	73.0	1.2	0.0					18.6	4.7	0.7	12.0	1.2	61.0			61.0	
	옹진군	3,037.2	2,155.9	0.6	880.7	0.0	0.0					881.4	0.1	0.6	880.7		2,155.8	2,155.8			
	경제청	85.9	20.6	31.2	11.1	23.0	0.0					85.9	20.6	31.2	11.1	23.0	0.0				
광주	소계	792.4	236.8	47.8	437.2	70.6	142.7	142.7	0.0	0.0	0.0	646.6	94.1	47.8	434.1	70.6	3.1	0.0	0.0	3.1	0.0
	동구	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
	서구	427.7	171.3	3.3	186.7	66.4	142.5	142.5				285.2	28.8	3.3	186.7	66.4	0.0				
	남구	16.8	16.8	0.0	0.0	0.0	0.0					16.8	16.8				0.0				
	북구	52.3	5.6	2.8	43.9	0.0	0.2	0.2				49.0	5.4	2.8	40.8		3.1			3.1	
	광산군	295.6	43.1	41.7	206.6	4.2	0.0					295.6	43.1	41.7	206.6	4.2	0.0				
대전	소계	1,255.4	312.0	363.1	329.6	250.7	50.4	50.0	0.4	0.0	0.0	772.4	157.2	38.0	326.5	250.7	432.6	104.8	324.7	3.1	0.0
	동구	7.3	4.7	1.9	0.7	0.0	4.3	3.9	0.4	0.0	0.0	2.2	0.8	1.2	0.2	0.0	0.8	0.0	0.3	0.5	0.0
	중구	68.7	23.4	3.1	42.2	0.0	0.0					68.7	23.4	3.1	42.2		0.0				
	서구	48.4	28.6	0.2	19.6	0.0	28.2	28.2	0.0	0.0	0.0	20.2	0.4	0.2	19.6	0.0	0.0	0.0	0.0	0.0	0.0
	유성구	316.6	52.8	4.8	16.2	242.8	16.2	16.2				260.7	3.2	1.1	13.6	242.8	39.7	33.4	3.7	2.6	
울산	대덕구	814.4	202.5	353.1	250.9	7.9	1.7	1.7	0.0	0.0	0.0	420.6	129.4	32.4	250.9	7.9	392.1	71.4	320.7	0.0	0.0
	소계	6,550.4	943.4	444.1	4,267.0	895.9	6,550.4	0.0	0.0	0.0	0.0	6,200.3	735.0	306.5	4,262.9	895.9	350.1	208.4	137.6	4.1	0.0
	중구	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	남구	3,069.1	438.8	71.4	2,066.8	492.1	0.0	0.0	0.0	0.0	0.0	3,068.2	437.9	71.4	2,066.8	492.1	0.9	0.9	0.0	0.0	0.0
	동구	480.6	68.0	193.9	217.5	1.2	0.0	0.0	0.0	0.0	0.0	343.0	68.0	56.3	217.5	1.2	137.6	0.0	137.6	0.0	0.0
	북구	849.8	49.2	42.1	757.4	1.1	0.0	0.0	0.0	0.0	0.0	845.7	49.2	42.1	753.3	1.1	4.1	0.0	0.0	4.1	0.0
경기	울주군	2,150.9	387.4	136.7	1,225.3	401.5	0.0	0.0	0.0	0.0	0.0	1,943.4	179.9	136.7	1,225.3	401.5	207.5	207.5	0.0	0.0	0.0
	소계	14,054.5	3,781.6	2,170.8	6,729.2	1,372.9	1,246.7	311.5	612.8	178.5	143.9	11,963.9	3,467.4	923.7	6,343.8	1,229.0	843.9	2.7	634.3	206.9	0.0
	수원시	513.2	57.9	83.1	305.6	66.6	300.7	37.7	42.6	168.7	51.7	180.7	20.2	8.7	136.9	14.9	31.8		31.8		
	성남시	398.2	94.2	164.3	94.3	45.4	250.6	60.2	153.7			147.6	34.0	10.6	94.3	8.7	0.0				
	고양시	744.1	415.8	32.1	128.3	167.9	0.0					744.1	415.8	32.1	128.3	167.9	0.0				
	부천시	335.5	32.3	265.1	38.1	0.0	256.1		256.1			79.4	32.3	9.0	38.1		0.0				
	용인시	902.2	127.4	220.6	491.9	62.3	207.6		145.3	6.8	55.5	694.6	127.4	75.3	485.1	6.8	0.0				
	안산시	1,895.1	626.1	576.0	472.8	220.2	0.0					1,585.1	626.1	266.0	472.8	220.2	310.0		310.0		
	안양시	353.3	43.2	39.3	239.0	31.8	0.0					353.3	43.2	39.3	239.0	31.8	0.0				
	남양주시	466.5	234.2	6.8	139.4	86.1	0.0					466.5	234.2	6.8	139.4	86.1	0.0				
	의정부시	65.6	32.6	0.0	0.0	33.0	0.0					65.6	32.6			33.0	0.0				
	평택시	1,114.5	116.2	127.1	733.6	137.6	0.0					1,026.4	116.0	62.8	710.0	137.6	88.1	0.2	64.3	23.6	
	시흥시	742.0	297.0	109.8	307.0	28.2	0.0					690.7	297.0	58.5	307.0	28.2	51.3		51.3		
	화성시	916.6	172.5	24.7	684.8	34.6	0.0					916.6	172.5	24.7	684.8	34.6	0.0				
	광명시	71.1	38.5	4.8	25.7	2.1	0.0					71.1	38.5	4.8	25.7	2.1	0.0				
	파주시	852.1	293.3	67.6	446.5	44.7	0.0					852.1	293.3	67.6	446.5	44.7	0.0				

(단위:톤/일)

구분		총계					자치단체					처리업체					자가처리				
시도	시군구	계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출
경기	군포시	193.6	116.4	10.8	62.9	3.5	0.0					191.8	116.4	9.0	62.9	3.5	1.8		1.8		
	광주시	240.1	22.6	5.9	162.1	49.5	22.6	22.6				217.1		5.8	161.8	49.5	0.4		0.1	0.3	
	김포시	368.1	83.8	12.5	266.3	5.5	0.0					368.1	83.8	12.5	266.3	5.5	0.0				
	이천시	613.9	100.3	19.8	441.8	52.0	0.0					607.2	100.3	13.1	441.8	52.0	6.7		6.7		
	구리시	84.1	11.2	58.0	14.9	0.0	11.0	11.0				15.2	0.2	0.1	14.9		57.9		57.9		
	양주시	751.9	240.5	90.9	383.3	37.2	180.0	180.0				558.7	58.0	87.6	375.9	37.2	13.2	2.5	3.3	7.4	
	안성시	294.8	25.0	12.0	236.2	21.6	0.0					294.8	25.0	12.0	236.2	21.6	0.0				
	포천시	649.1	215.0	38.5	295.5	100.1	0.0					605.9	215.0	38.3	252.5	100.1	43.2		0.2	43.0	
	오산시	356.8	97.2	128.9	99.1	31.6						242.6	97.2	24.5	89.3	31.6	114.2	0.0	104.4	9.8	0.0
	하남시	45.9	10.3	4.3	31.3	0.0	0.0					45.9	10.3	4.3	31.3		0.0				
	의왕시	42.8	2.0	2.1	35.6	3.1	0.0					42.8	2.0	2.1	35.6	3.1	0.0				
	동두천시	569.0	217.7	19.7	246.1	85.5	0.0					519.5	217.7	19.7	196.6	85.5	49.5			49.5	
	파천시	22.6	12.8	0.0	0.7	9.1	0.0					22.6	12.8		0.7	9.1	0.0				
	여주군	261.5	17.6	19.1	213.8	11.0	0.0					255.9	17.6	17.1	210.2	11.0	5.6		2.0	3.6	
	양평군	34.6	0.0	16.8	17.8	0.0	18.1		15.1	3.0		16.5		1.7	14.8		0.0				
	가평군	35.8	0.5	4.5	28.1	2.7	0.0					24.8	0.5	4.5	17.1	2.7	11.0			11.0	
강원	연천군	119.9	27.5	5.7	86.7	0.0	0.0					60.7	27.5	5.2	28.0		59.2		0.5	58.7	
	소계	3,498.0	337.0	44.3	3,034.9	81.8	231.0	153.6	24.7	41.7	11.0	3,085.6	129.4	18.7	2,866.7	70.8	181.4	54.0	0.9	126.5	0.0
	춘천시	64.2	2.2	0.0	28.2	33.8	0.0					64.2	2.2		28.2	33.8	0.0				
	원주시	392.9	95.8	0.0	291.4	5.7	95.8	95.8				297.1			291.4	5.7	0.0				
	강릉시	650.8	27.7	0.3	591.3	31.5	33.5	7.8	0.0	14.9	10.8	617.3	19.9	0.3	576.4	20.7	0.0				
	동해시	1,892.4	79.2	6.0	1,805.8	1.4	0.0					1,890.2	79.2	6.0	1,803.6	1.4	2.2			2.2	
	태백시	9.9	0.8	0.0	9.1	0.0	0.8	0.8				9.1			9.1		0.0				
	속초시	44.2	27.9	13.4	2.9	0.0	44.2	27.9	13.4	2.9		0.0					0.0				
	삼척시	7.1	0.0	0.0	4.7	2.4	0.0					5.0			2.6	2.4	2.1		0.0	2.1	
	홍천군	120.2	11.7	19.0	88.2	1.3	17.8	8.7	9.1			99.2	3.0	9.9	85.0	1.3	3.2			3.2	
	횡성군	18.5	6.2	2.2	10.1	0.0	12.1	6.2	2.2	3.7		6.4			6.4		0.0				
	영월군	189.7	60.4	1.1	128.2	0.0	0.0					16.9	6.4	0.2	10.3		172.8	54.0	0.9	117.9	
	평창군	43.4	13.9	0.3	29.2	0.0	0.0					42.4	13.9	0.3	28.2		1.0			1.0	
	정선군	2.6	0.6	0.0	2.0	0.0	0.0					2.6	0.6		2.0		0.0				
	철원군	16.1	0.6	0.0	15.5	0.0	12.8			12.8		3.2	0.6		2.6		0.1			0.1	
	화천군	5.8	3.5	0.0	1.7	0.6	0.0					5.8	3.5		1.7	0.6	0.0				
	양구군	5.5	0.5	2.0	2.8	0.2	0.5	0.5				5.0		2.0	2.8	0.2	0.0				
	인제군	1.0	1.0	0.0	0.0	0.0	1.0	1.0		0.0		0.0					0.0				
	고성군	25.3	4.2	0.0	16.4	4.7	4.1	4.1				21.2	0.1		16.4	4.7	0.0				
	양양군	8.4	0.8	0.0	7.4	0.2	8.4	0.8		7.4	0.2	0.0					0.0				
충북	소계	4,372.5	666.8	1,136.9	2,471.5	97.3	0.0	0.0	0.0	0.0	0.0	3,355.8	666.8	201.3	2,390.4	97.3	1,016.7	0.0	935.6	81.1	0.0
	청주시	723.5	146.6	177.3	318.2	81.4	0.0					563.6	146.6	17.4	318.2	81.4	159.9		159.9		
	충주시	224.2	48.3	10.7	165.1	0.1	0.0					218.5	48.3	7.6	162.5	0.1	5.7		3.1	2.6	
	제천시	301.4	112.5	2.2	186.7	0.0	0.0					301.4	112.5	2.2	186.7		0.0				
	청원군	1,890.5	178.9	849.7	850.1	11.8	0.0					1,109.0	178.9	82.7	835.6	11.8	781.5		767.0	14.5	
	보은군	50.7	6.8	1.8	42.1	0.0	0.0					50.7	6.8	1.8	42.1		0.0				
	옥천군	43.2	13.4	1.9	27.3	0.6	0.0					41.6	13.4	1.9	25.7	0.6	1.6			1.6	
	영동군	44.6	22.1	5.6	16.9	0.0	0.0					44.6	22.1	5.6	16.9		0.0				
	증평군	48.0	9.6	5.7	32.7	0.0	0.0	0.0	0.0	0.0	0.0	48.0	9.6	5.7	32.7	0.0	0.0	0.0	0.0	0.0	0.0
	진천군	551.2	47.6	20.8	479.4	3.4	0.0					538.3	47.6	20.8	466.5	3.4	12.9			12.9	
	괴산군	25.3	4.8	1.1	19.4	0.0	0.0					21.4	4.8	1.1	15.5		3.9			3.9	
	음성군	426.0	72.0	58.5	295.5	0.0	0.0					377.6	72.0	53.3	252.3		48.4		5.2	43.2	
	단양군	43.9	4.2	1.6	38.1	0.0	0.0					41.1	4.2	1.2	35.7		2.8		0.4	2.4	
충남	소계	25,463.5	5,059.0	504.2	19,735.6	164.7	0.0	0.0	0.0	0.0	0.0	13,989.8	667.2	433.5	12,724.4	164.7	11,473.7	4,391.8	70.7	7,011.2	0.0
	천안시	958.5	161.4	154.9	609.9	32.3	0.0	0.0	0.0	0.0	0.0	896.7	153.1	135.9	575.4	32.3	61.8	8.3	19.0	34.5	0.0

(단위:톤/일)

구분		총계					자치단체					처리업체					자가처리				
시도	시군구	계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출
충남	공주시	169.4	22.8	22.3	97.1	27.2	0.0					169.4	22.8	22.3	97.1	27.2	0.0				
	보령시	3,534.6	1,536.7	12.8	1,985.1	0.0	0.0	0.0	0.0	0.0	0.0	2,007.8	9.9	12.8	1,985.1	0.0	1,526.8	1,526.8	0.0	0.0	0.0
	아산시	1,158.3	42.2	88.2	1,024.6	3.3	0.0	0.0	0.0	0.0	0.0	1,090.0	42.2	37.7	1,006.8	3.3	68.3	0.0	50.5	17.8	0.0
	서산시	273.1	80.1	25.8	139.5	27.7	0.0	0.0	0.0	0.0	0.0	273.1	80.1	25.8	139.5	27.7	0.0	0.0	0.0	0.0	0.0
	논산시	248.1	25.6	26.5	168.4	27.6	0.0		0.0	0.0	0.0	247.7	25.6	26.1	168.4	27.6	0.4	0.0	0.4	0.0	0.0
	계룡시	28.1	1.7	1.2	16.1	9.1	0.0	0.0	0.0	0.0	0.0	28.1	1.7	1.2	16.1	9.1	0.0	0.0	0.0	0.0	0.0
	금산군	49.3	4.8	3.6	40.9	0.0	0.0	0.0	0.0	0.0	0.0	49.3	4.8	3.6	40.9	0.0	0.0	0.0	0.0	0.0	0.0
	연기군	397.2	92.8	33.7	267.0	3.7	0.0					397.2	92.8	33.7	267.0	3.7	0.0				
	부여군	174.8	6.9	4.9	160.9	2.1	0.0	0.0	0.0	0.0	0.0	87.4	6.9	4.9	73.5	2.1	87.4	0.0	0.0	87.4	0.0
	서천군	1,225.9	487.6	74.0	649.0	15.3	0.0	0.0	0.0	0.0	0.0	749.1	13.8	73.7	646.3	15.3	476.8	473.8	0.3	2.7	0.0
	청양군	33.5	1.4	4.5	18.7	8.9	0.0	0.0	0.0	0.0	0.0	33.2	1.4	4.2	18.7	8.9	0.3	0.0	0.3	0.0	0.0
	홍성군	68.7	4.3	15.7	48.7	0.0	0.0			0.0		54.0	4.3	15.5	34.2		14.7	0.0	0.2	14.5	0.0
	예산군	32.3	1.2	1.3	29.8	0.0	0.0					32.3	1.2	1.3	29.8	0.0	0.0				
	태안군	3,561.4	632.8	0.2	2,928.4	0.0	0.0	0.0	0.0	0.0	0.0	894.5	3.9	0.2	890.4	0.0	2,666.9	628.9	0.0	2,038.0	0.0
전북	당진군	13,550.3	1,956.7	34.6	11,551.5	7.5	0.0					6,980.0	202.7	34.6	6,735.2	7.5	6,570.3	1,754.0		4,816.3	
	소계	5,383.0	685.0	1,324.4	3,010.9	362.7	59.1	59.1	0.0	0.0	0.0	3,809.9	612.4	135.6	2,699.2	362.7	1,514.0	13.5	1,188.8	311.7	0.0
	전주시	1,450.6	162.2	969.6	318.8	0.0	45.4	45.4				436.2	116.8	35.5	283.9		969.0		934.1	34.9	
	군산시	1,923.1	280.0	46.9	1,413.4	182.8	0.0	0.0	0.0	0.0	0.0	1,772.6	267.4	28.7	1,293.7	182.8	150.5	12.6	18.2	119.7	0.0
	익산시	1,320.7	186.7	211.2	826.5	96.3	0.0					1,143.5	186.7	36.1	824.4	96.3	177.2		175.1	2.1	
	정읍시	249.0	47.2	64.5	108.6	28.7	13.7	13.7				174.1	33.5	3.3	108.6	28.7	61.2		61.2		
	남원시	205.3	0.0	3.4	181.0	20.9	0.0					57.5		3.4	33.2	20.9	147.8			147.8	
	김제시	113.3	3.6	16.0	85.1	8.6	0.0	0.0	0.0	0.0	0.0	105.0	2.7	15.8	77.9	8.6	8.3	0.9	0.2	7.2	0.0
	완주군	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
	진안군	26.3	0.0	0.9	25.4	0.0	0.0					26.3		0.9	25.4		0.0				
	무주군	6.7	1.6	0.3	3.2	1.6	0.0					6.7	1.6	0.3	3.2	1.6	0.0				
	장수군	11.0	0.0	2.5	8.5	0.0	0.0					11.0		2.5	8.5		0.0				
	임실군	30.5	0.1	5.1	22.6	2.7	0.0					30.5	0.1	5.1	22.6	2.7	0.0				
	순창군	26.4	2.9	1.2	8.9	13.4	0.0					26.4	2.9	1.2	8.9	13.4	0.0				
	고창군	4.0	0.4	1.7	1.9	0.0	0.0					4.0	0.4	1.7	1.9		0.0				
	부안군	16.1	0.3	1.1	7.0	7.7	0.0					16.1	0.3	1.1	7.0	7.7	0.0				
전남	소계	26,430.5	1,504.8	432.9	24,363.8	129.0	51.4	44.8	5.6	1.0	0.0	25,549.5	1,023.7	154.1	24,242.7	129.0	829.6	436.3	273.2	120.1	0.0
	목포시	70.5	1.3	1.0	32.7	35.5	0.0					70.5	1.3	1.0	32.7	35.5	0.0				
	여수시	2,237.0	755.1	69.1	1,344.9	67.9	22.5	22.5				1,701.3	315.8	68.6	1,249.0	67.9	513.2	416.8	0.5	95.9	
	순천시	502.7	54.8	0.0	447.9	0.0	0.0					502.7	54.8		447.9		0.0				
	나주시	102.2	4.0	12.2	82.5	3.5	0.0					98.2	4.0	10.2	80.5	3.5	4.0		2.0	2.0	
	광양시	21,852.0	494.4	64.9	21,283.8	8.9	10.3	10.3				21,766.2	468.5	5.3	21,283.5	8.9	75.5	15.6	59.6	0.3	
	담양군	143.1	42.0	15.7	84.8	0.6	6.5	6.5				121.9	35.5	15.7	70.1	0.6	14.7			14.7	
	곡성군	59.7	14.4	1.8	43.5	0.0	0.0					56.5	14.4	1.8	40.3		3.2			3.2	
	구례군	7.8	0.0	0.2	5.0	2.6	0.0					7.8		0.2	5.0	2.6	0.0				
	고흥군	2.0	0.2	0.5	0.0	1.3	0.5		0.5			1.5	0.2			1.3	0.0				
	보성군	14.2	0.0	0.0	14.2	0.0	0.0					14.2			14.2		0.0				
	화순군	53.4	8.0	2.8	35.3	7.3	0.0					49.5	7.5	2.2	32.5	7.3	3.9	0.5	0.6	2.8	
	장흥군	7.3	2.0	0.0	5.3	0.0	2.0	2.0				5.3			5.3		0.0				
	강진군	9.8	1.3	1.1	7.4	0.0	0.0					9.8	1.3	1.1	7.4		0.0				
	해남군	19.4	1.9	5.8	11.7	0.0	0.0					18.4	1.9	5.8	10.7		1.0			1.0	
	영암군	1,151.7	60.7	234.9	855.5	0.6	0.0					941.0	60.7	24.4	855.3	0.6	210.7		210.5	0.2	
	무안군	65.6	40.2	2.1	23.3	0.0	0.0					65.6	40.2	2.1	23.3		0.0				
	함평군	22.2	2.3	1.6	18.3	0.0	0.0					22.2	2.3	1.6	18.3		0.0				
	영광군	10.2	1.3	4.9	4.0	0.0	0.0					9.9	1.0	4.9	4.0		0.3	0.3			
	장성군	81.3	13.6	5.3	62.3	0.1	9.6	3.5	5.1	1.0		71.7	10.1	0.2	61.3	0.1	0.0				
	완도군	6.1	3.4	1.8	0.9	0.0	0.0					3.0	0.3	1.8	0.9		3.1	3.1			

(단위:톤/일)

구분		총계					자치단체					처리업체					자가처리				
시도	시군구	계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출	소계	매립	소각	재활용	해역배출
전남	진도군	4.9	3.1	1.1	0.0	0.7	0.0	0.0	0.0	0.0	0.0	4.9	3.1	1.1	0.0	0.7	0.0	0.0	0.0	0.0	0.0
	신안군	7.4	0.8	6.1	0.5	0.0	0.0					7.4	0.8	6.1	0.5		0.0				
경북	소계	23,282.9	2,665.6	467.7	19,773.6	376.0	53.5	25.9	11.5	16.1	0.0	20,730.4	1,231.9	220.5	18,979.2	298.8	2,499.0	1,407.8	235.7	778.3	77.2
	포항시	18,336.3	1,727.3	111.4	16,414.0	83.6	5.8	5.8	0.0	0.0	0.0	16,745.9	331.7	38.9	16,291.7	83.6	1,584.6	1,389.8	72.5	122.3	0.0
	경주시	591.6	28.8	33.3	478.9	50.6	0.0					585.9	28.8	33.3	473.2	50.6	5.7			5.7	
	김천시	262.7	67.0	19.4	159.3	17.0	10.0	10.0				247.0	57.0	17.5	155.5	17.0	5.7		1.9	3.8	
	안동시	625.7	47.4	22.6	535.8	19.9	0.0					405.0	47.4	21.2	316.5	19.9	220.7		1.4	219.3	
	구미시	1,080.8	201.6	79.7	744.5	55.0	0.0					1,037.2	200.7	39.3	742.2	55.0	43.6	0.9	40.4	2.3	0.0
	영주시	94.7	10.4	2.8	81.3	0.2	0.0					94.7	10.4	2.8	81.3	0.2	0.0				
	영천시	371.0	118.4	19.5	228.8	4.3	0.2	0.2				316.9	118.2	19.5	174.9	4.3	53.9			53.9	
	상주시	182.7	92.2	13.1	45.6	31.8	0.0					165.5	92.2	13.1	28.4	31.8	17.2			17.2	
	문경시	60.8	11.6	2.6	44.7	1.9	0.0					60.8	11.6	2.6	44.7	1.9	0.0				
	경산시	303.3	15.9	13.3	196.9	77.2	0.5		0.5			0.0					302.8	15.9	12.8	196.9	77.2
	군위군	39.3	3.4	0.5	31.3	4.1	0.0					39.3	3.4	0.5	31.3	4.1	0.0				
	의성군	24.9	6.4	1.2	17.3	0.0	0.0	0.0	0.0	0.0	0.0	23.9	6.4	1.1	16.4	0.0	1.0	0.0	0.1	0.9	0.0
	청송군	4.1	0.7	0.3	3.1	0.0	0.0					2.6	0.7	0.3	1.6		1.5			1.5	
	영양군	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
	영덕군	62.1	2.8	11.0	41.5	6.8	11.0		11.0			28.1	2.8		18.5	6.8	23.0			23.0	
	청도군	18.2	1.1	0.2	16.1	0.8	0.0					10.3	1.1	0.2	8.2	0.8	7.9			7.9	
	고령군	647.7	104.5	3.0	531.0	9.2	0.0					564.0	103.3	1.6	449.9	9.2	83.7	1.2	1.4	81.1	
	성주군	91.2	16.2	6.3	68.7	0.0	0.0	0.0	0.0	0.0	0.0	89.2	16.2	6.3	66.7	0.0	2.0	0.0	0.0	2.0	0.0
	칠곡군	299.2	80.5	114.4	90.7	13.6	3.0	3.0				150.5	77.5	9.2	50.2	13.6	145.7		105.2	40.5	
	예천군	15.4	4.4	6.2	4.8	0.0	0.0					15.4	4.4	6.2	4.8		0.0				
	봉화군	130.1	114.1	5.1	10.9	0.0	0.0					130.1	114.1	5.1	10.9	0.0	0.0				
	울진군	41.1	10.9	1.8	28.4	0.0	23.0	6.9		16.1		18.1	4.0	1.8	12.3		0.0				
	울릉군	0.0	0.0	0.0	0.0	0.0	0.0					0.0					0.0				
경남	소계	10,310.5	1,712.5	369.1	7,932.1	296.8	374.0	203.3	37.0	133.7	0.0	8,583.1	784.1	253.2	7,249.0	296.8	1,353.4	725.1	78.9	549.4	0.0
	창원시	2,810.8	378.4	109.5	2,248.7	74.2	194.1	157.8	36.3	0.0	0.0	2,614.6	220.5	73.2	2,246.7	74.2	2.1	0.1	0.0	2.0	0.0
	진주시	312.4	64.0	3.9	203.6	40.9	26.6	26.6				280.7	37.4	1.8	200.6	40.9	5.1		2.1	3.0	
	통영시	305.9	19.6	14.5	270.2	1.6	5.4	5.4				300.5	14.2	14.5	270.2	1.6	0.0				
	사천시	143.1	18.4	0.4	90.4	33.9	1.1	1.1	0.0	0.0	0.0	135.9	17.3	0.4	84.3	33.9	6.1	0.0	0.0	6.1	0.0
	김해시	1,157.9	55.6	55.8	985.9	60.6	125.8	2.9	0.7	122.2	0.0	968.5	52.7	54.7	800.5	60.6	63.6	0.0	0.4	63.2	0.0
	밀양시	90.5	29.9	12.4	48.2	0.0	0.0					80.4	29.9	10.8	39.7		10.1		1.6	8.5	
	거제시	371.6	134.9	99.5	133.1	4.1	0.0					322.4	134.9	50.3	133.1	4.1	49.2			49.2	
	양산시	298.1	48.5	28.4	206.2	15.0	0.0					286.5	48.5	19.1	203.9	15.0	11.6		9.3	2.3	
	의령군	125.2	63.6	1.5	45.1	15.0	0.0					125.2	63.6	1.5	45.1	15.0	0.0				
	함안군	1,133.8	139.9	28.5	934.3	31.1	2.3	2.3				693.1	137.6	12.2	512.2	31.1	438.4		16.3	422.1	
	창녕군	79.4	6.0	0.7	67.4	5.3	0.0					76.5	6.0	0.7	64.5	5.3	2.9			2.9	
	고성군	925.2	11.6	3.0	898.0	12.6	2.9	2.9				907.3	7.6	3.0	884.1	12.6	15.0	1.1		13.9	
	남해군	5.6	0.1	5.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.1	5.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
	하동군	2,349.5	727.7	2.8	1,618.3	0.7	0.0					1,629.4	7.7	2.8	1,618.2	0.7	720.1	720.0		0.1	
	산청군	59.5	2.7	0.0	56.8	0.0	0.0					59.5	2.7	0.0	56.8	0.0	0.0				
	함양군	17.3	2.9	3.2	10.5	0.7	0.0					9.7		3.2	5.8	0.7	7.6	2.9		4.7	
	거창군	92.2	3.7	0.0	87.4	1.1	2.5	2.5	0.0	0.0	0.0	69.5	0.2	0.0	68.2	1.1	20.2	1.0	0.0	19.2	0.0
	합천군	32.5	5.0	0.0	27.5	0.0	13.3	1.8		11.5		17.8	3.2		14.6		1.4			1.4	
제주	소계	251.4	103.6	3.9	106.5	37.4	105.2	103.6	1.6	0.0	0.0	116.1	0.0	0.3	78.4	37.4	30.1	0.0	2.0	28.1	0.0
	제주시	198.6	77.3	3.2	85.1	33.0	78.2	77.3	0.9	0.0	0.0	91.3	0.0	0.3	58.0	33.0	29.1	0.0	2.0	27.1	0.0
	서귀포시	52.8	26.3	0.7	21.4	4.4	27.0	26.3	0.7	0.0	0.0	24.8	0.0	0.0	20.4	4.4	1.0	0.0	0.0	1.0	0.0

3. 폐기물 처리주체별 처리현황

라. 건설폐기물

(단위:톤/일)

구분		총계				자치단체처리				처리업체처리				자가처리			
시도	시군구	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
합계		186,417.2	2,597.5	987.4	182,832.3	1,891.0	1,891.0	0.1	0.0	180,924.0	688.1	987.3	179,248.6	3,602.1	18.5	0.0	3,583.7
서울	소계	28,179.3	1,285.9	138.7	26,754.8	1,282.2	1,282.2	0.0	0.0	26,895.8	3.7	138.7	26,753.4	1.4	0.0	0.0	1.4
	종로구	995.2	17.8	0.9	976.6	17.8	17.8	0.0	0.0	977.5	0.0	0.9	976.6	0.0	0.0	0.0	0.0
	중구	704.9	38.3	3.3	663.3	38.3	38.3	0.0	0.0	666.6	0.0	3.3	663.3	0.0	0.0	0.0	0.0
	용산구	877.1	12.1	0.3	864.7	12.1	12.1	0.0	0.0	865.0	0.0	0.3	864.7	0.0	0.0	0.0	0.0
	성동구	1,449.3	23.9	0.6	1,424.7	23.9	23.9	0.0	0.0	1,425.4	0.0	0.6	1,424.7	0.0	0.0	0.0	0.0
	광진구	779.7	2.4	0.3	777.1	2.4	2.4	0.0	0.0	777.3	0.0	0.3	777.1	0.0	0.0	0.0	0.0
	동대문구	1,325.9	9.4	0.5	1,316.0	9.3	9.3	0.0	0.0	1,316.6	0.0	0.5	1,316.0	0.0	0.0	0.0	0.0
	종로구	708.6	5.6	12.7	690.3	5.6	5.6	0.0	0.0	703.0	0.0	12.7	690.3	0.0	0.0	0.0	0.0
	성북구	712.3	15.7	1.0	695.7	15.7	15.7	0.0	0.0	696.7	0.0	1.0	695.7	0.0	0.0	0.0	0.0
	강북구	519.0	30.2	0.4	488.4	30.2	30.2	0.0	0.0	488.8	0.0	0.4	488.4	0.0	0.0	0.0	0.0
	도봉구	357.5	3.3	0.2	354.0	3.3	3.3	0.0	0.0	354.2	0.0	0.2	354.0	0.0	0.0	0.0	0.0
	노원구	611.9	5.8	1.2	604.9	5.8	5.8	0.0	0.0	606.1	0.0	1.2	604.9	0.0	0.0	0.0	0.0
	은평구	1,419.3	8.6	0.4	1,410.3	8.4	8.4	0.0	0.0	1,410.9	0.2	0.4	1,410.3	0.0	0.0	0.0	0.0
	서대문구	852.9	77.1	0.4	775.4	76.8	76.8	0.0	0.0	776.0	0.3	0.4	775.4	0.0	0.0	0.0	0.0
	마포구	1,240.1	31.5	1.0	1,207.6	31.5	31.5	0.0	0.0	1,208.6	0.0	1.0	1,207.6	0.0	0.0	0.0	0.0
	양천구	983.4	17.0	1.4	965.1	17.0	17.0	0.0	0.0	966.5	0.0	1.4	965.1	0.0	0.0	0.0	0.0
	강서구	3,754.8	452.9	47.0	3,254.9	452.9	452.9	0.0	0.0	3,301.9	0.0	47.0	3,254.9	0.0	0.0	0.0	0.0
	구로구	1,364.9	12.1	14.1	1,338.6	12.1	12.1	0.0	0.0	1,352.8	0.0	14.1	1,338.6	0.0	0.0	0.0	0.0
	금천구	729.0	78.8	0.5	649.6	78.0	78.0	0.0	0.0	650.9	0.8	0.5	649.6	0.0	0.0	0.0	0.0
	영등포구	1,280.2	69.8	0.9	1,209.5	68.5	68.5	0.0	0.0	1,211.7	1.3	0.9	1,209.5	0.0	0.0	0.0	0.0
	동작구	859.8	21.3	0.6	837.9	21.2	21.2	0.0	0.0	838.5	0.0	0.6	837.9	0.0	0.0	0.0	0.0
	관악구	807.6	5.8	0.2	801.7	5.8	5.8	0.0	0.0	800.4	0.0	0.2	800.3	1.4	0.0	0.0	1.4
	서초구	1,240.9	52.9	19.1	1,168.9	52.1	52.1	0.0	0.0	1,188.8	0.8	19.1	1,168.9	0.0	0.0	0.0	0.0
	강남구	2,367.0	103.0	18.2	2,245.9	103.0	103.0	0.0	0.0	2,264.1	0.0	18.2	2,245.9	0.0	0.0	0.0	0.0
	송파구	1,594.9	173.4	10.1	1,411.5	173.2	173.2	0.0	0.0	1,421.7	0.2	10.1	1,411.5	0.0	0.0	0.0	0.0
	강동구	643.1	17.3	3.5	622.3	17.3	17.3	0.0	0.0	625.9	0.0	3.5	622.3	0.0	0.0	0.0	0.0
부산	소계	10,226.2	177.7	62.5	9,985.9	0.0	0.0	0.0	0.0	9,193.4	177.7	62.5	8,953.1	1,032.8	0.0	0.0	1,032.8
	중구	213.8	0.0	0.0	213.7	0.0	0.0	0.0	0.0	213.8	0.0	0.0	213.7	0.0	0.0	0.0	0.0
	서구	465.2	0.0	0.1	465.0	0.0	0.0	0.0	0.0	465.2	0.0	0.1	465.0	0.0	0.0	0.0	0.0
	동구	283.9	4.3	0.0	279.6	0.0	0.0	0.0	0.0	217.7	4.3	0.0	213.4	66.2	0.0	0.0	66.2
	영도구	257.4	0.0	0.5	256.9	0.0	0.0	0.0	0.0	257.4	0.0	0.5	256.9	0.0	0.0	0.0	0.0
	부산진구	1,117.6	16.9	35.8	1,064.8	0.0	0.0	0.0	0.0	1,117.6	16.9	35.8	1,064.8	0.0	0.0	0.0	0.0
	동래구	363.4	0.3	0.4	362.8	0.0	0.0	0.0	0.0	363.4	0.3	0.4	362.8	0.0	0.0	0.0	0.0
	남구	523.2	0.2	2.2	520.9	0.0	0.0	0.0	0.0	523.2	0.2	2.2	520.9	0.0	0.0	0.0	0.0
	북구	383.1	0.0	2.5	380.6	0.0	0.0	0.0	0.0	383.1	0.0	2.5	380.6	0.0	0.0	0.0	0.0
	해운대구	1,091.2	1.6	9.7	1,079.9	0.0	0.0	0.0	0.0	1,091.2	1.6	9.7	1,079.9	0.0	0.0	0.0	0.0
	사하구	988.4	22.6	0.5	965.3	0.0	0.0	0.0	0.0	988.4	22.6	0.5	965.3	0.0	0.0	0.0	0.0
	금정구	523.1	0.6	0.3	522.2	0.0	0.0	0.0	0.0	523.1	0.6	0.3	522.2	0.0	0.0	0.0	0.0
	강서구	772.8	0.2	5.2	767.4	0.0	0.0	0.0	0.0	772.8	0.2	5.2	767.4	0.0	0.0	0.0	0.0
	연제구	448.0	0.0	0.2	447.7	0.0	0.0	0.0	0.0	448.0	0.0	0.2	447.7	0.0	0.0	0.0	0.0
	수영구	609.3	0.0	0.0	609.2	0.0	0.0	0.0	0.0	609.3	0.0	0.0	609.2	0.0	0.0	0.0	0.0
	사상구	1,555.5	128.9	3.0	1,423.5	0.0	0.0	0.0	0.0	593.6	128.9	3.0	461.6	961.9	0.0	0.0	961.9
	기장군	630.5	2.2	2.0	626.3	0.0	0.0	0.0	0.0	625.8	2.2	2.0	621.6	4.7	0.0	0.0	4.7
대구	소계	6,562.7	17.4	29.9	6,515.3	0.0	0.0	0.0	0.0	6,504.0	17.4	29.9	6,456.6	58.8	0.0	0.0	58.8
	중구	681.9	3.0	1.0	678.0	0.0	0.0	0.0	0.0	681.9	3.0	1.0	678.0	0.0	0.0	0.0	0.0
	동구	947.7	1.7	7.3	938.7	0.0	0.0	0.0	0.0	947.7	1.7	7.3	938.7	0.0	0.0	0.0	0.0

(단위:톤/일)

구분		총계				자치단체처리				처리업체처리				자가처리			
시도	시군구	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
대구	서구	488.0	1.4	1.3	485.4	0.0	0.0	0.0	0.0	477.9	1.4	1.3	475.2	10.1	0.0	0.0	10.1
	남구	338.5	0.6	0.5	337.5	0.0	0.0	0.0	0.0	338.5	0.6	0.5	337.5	0.0	0.0	0.0	0.0
	북구	973.3	5.5	7.3	960.4	0.0	0.0	0.0	0.0	973.3	5.5	7.3	960.4	0.0	0.0	0.0	0.0
	수성구	765.4	1.9	0.4	763.1	0.0	0.0	0.0	0.0	765.4	1.9	0.4	763.1	0.0	0.0	0.0	0.0
	달서구	954.4	0.8	2.1	951.6	0.0	0.0	0.0	0.0	933.1	0.8	2.1	930.2	21.3	0.0	0.0	21.3
	달성군	1,413.5	2.6	10.0	1,400.8	0.0	0.0	0.0	0.0	1,386.2	2.6	10.0	1,373.5	27.3	0.0	0.0	27.3
인천	소계	10,441.9	192.1	74.0	10,175.7	190.9	190.9	0.0	0.0	9,981.6	1.2	74.0	9,906.4	269.4	0.0	0.0	269.4
	중구	1,042.8	52.5	8.0	982.3	52.3	52.3	0.0	0.0	990.5	0.2	8.0	982.3	0.0	0.0	0.0	0.0
	동구	650.9	1.5	1.1	648.3	1.4	1.4	0.0	0.0	649.3	0.0	1.1	648.1	0.2	0.0	0.0	0.2
	남구	842.3	17.5	1.5	823.3	17.5	17.5	0.0	0.0	824.8	0.0	1.5	823.3	0.0	0.0	0.0	0.0
	연수구	791.6	18.8	10.6	762.2	18.7	18.7	0.0	0.0	772.9	0.1	10.6	762.2	0.0	0.0	0.0	0.0
	남동구	1,303.1	41.1	10.8	1,251.2	41.0	41.0	0.0	0.0	1,262.1	0.1	10.8	1,251.2	0.0	0.0	0.0	0.0
	부평구	1,076.3	22.8	1.4	1,052.1	22.8	22.8	0.0	0.0	1,053.5	0.0	1.4	1,052.1	0.0	0.0	0.0	0.0
	계양구	490.9	3.7	0.6	486.5	3.3	3.3	0.0	0.0	487.5	0.4	0.6	486.5	0.0	0.0	0.0	0.0
	서구	3,522.5	31.8	39.0	3,451.7	31.4	31.4	0.0	0.0	3,222.2	0.4	39.0	3,182.7	269.0	0.0	0.0	269.0
	강화군	546.8	2.4	0.2	544.3	2.4	2.4	0.0	0.0	544.5	0.0	0.2	544.3	0.0	0.0	0.0	0.0
광주	소계	3,310.1	1.3	4.3	3,304.6	0.0	0.0	0.0	0.0	3,302.2	1.3	4.3	3,296.7	7.9	0.0	0.0	7.9
	동구	376.5	0.2	0.4	375.9	0.0	0.0	0.0	0.0	376.5	0.2	0.4	375.9	0.0	0.0	0.0	0.0
	서구	506.7	0.6	0.6	505.6	0.0	0.0	0.0	0.0	506.7	0.6	0.6	505.6	0.0	0.0	0.0	0.0
	남구	838.2	0.0	0.5	837.7	0.0	0.0	0.0	0.0	838.2	0.0	0.5	837.7	0.0	0.0	0.0	0.0
	북구	940.6	0.0	1.0	939.6	0.0	0.0	0.0	0.0	940.6	0.0	1.0	939.6	0.0	0.0	0.0	0.0
	광산구	648.0	0.4	1.7	645.8	0.0	0.0	0.0	0.0	640.1	0.4	1.7	637.9	7.9	0.0	0.0	7.9
대전	소계	5,134.2	83.0	23.4	5,027.8	82.1	82.1	0.0	0.0	5,050.2	0.9	23.4	5,025.9	1.9	0.0	0.0	1.9
	동구	1,107.3	9.2	2.9	1,095.2	9.2	9.2	0.0	0.0	1,098.1	0.0	2.9	1,095.2	0.0	0.0	0.0	0.0
	중구	700.8	20.7	2.1	677.9	20.7	20.7	0.0	0.0	678.1	0.0	2.1	676.0	1.9	0.0	0.0	1.9
	서구	924.1	30.2	3.4	890.5	30.1	30.1	0.0	0.0	894.0	0.1	3.4	890.5	0.0	0.0	0.0	0.0
	유성구	1,498.0	15.4	12.0	1,470.5	14.9	14.9	0.0	0.0	1,483.1	0.6	12.0	1,470.5	0.0	0.0	0.0	0.0
	대덕구	904.1	7.4	2.9	893.8	7.3	7.3	0.0	0.0	896.8	0.2	2.9	893.8	0.0	0.0	0.0	0.0
울산	소계	4,515.5	61.6	25.3	4,428.5	0.0	0.0	0.0	0.0	4,434.2	61.6	25.3	4,347.3	81.2	0.0	0.0	81.2
	중구	324.9	0.3	1.0	323.6	0.0	0.0	0.0	0.0	324.9	0.3	1.0	323.6	0.0	0.0	0.0	0.0
	남구	1,331.3	50.0	4.5	1,276.7	0.0	0.0	0.0	0.0	1,281.7	50.0	4.5	1,227.2	49.5	0.0	0.0	49.5
	동구	728.5	1.5	1.7	725.3	0.0	0.0	0.0	0.0	728.5	1.5	1.7	725.3	0.0	0.0	0.0	0.0
	북구	813.9	0.4	2.1	811.3	0.0	0.0	0.0	0.0	782.2	0.4	2.1	779.6	31.7	0.0	0.0	31.7
	울주군	1,316.9	9.3	16.0	1,291.5	0.0	0.0	0.0	0.0	1,316.9	9.3	16.0	1,291.5	0.0	0.0	0.0	0.0
경기	소계	37,970.5	319.7	254.4	37,396.4	316.8	316.8	0.0	0.0	37,429.8	2.6	254.4	37,172.8	223.9	0.3	0.0	223.6
	수원시	3,592.7	47.3	14.7	3,530.7	47.2	47.2	0.0	0.0	3,545.5	0.1	14.7	3,530.7	0.0	0.0	0.0	0.0
	성남시	1,529.3	33.9	5.6	1,489.8	33.6	33.6	0.0	0.0	1,299.8	0.3	5.6	1,293.9	195.9	0.0	0.0	195.9
	의정부시	480.3	1.8	0.8	477.7	1.8	1.8	0.0	0.0	478.6	0.0	0.8	477.7	0.0	0.0	0.0	0.0
	안양시	928.2	12.6	0.8	914.8	12.6	12.6	0.0	0.0	915.6	0.0	0.8	914.8	0.0	0.0	0.0	0.0
	부천시	1,055.4	26.3	1.8	1,027.4	26.3	26.3	0.0	0.0	1,029.1	0.0	1.8	1,027.4	0.0	0.0	0.0	0.0
	광명시	416.6	13.8	0.7	402.2	13.8	13.8	0.0	0.0	402.9	0.0	0.7	402.2	0.0	0.0	0.0	0.0
	평택시	2,059.7	2.6	3.5	2,053.7	2.2	2.2	0.0	0.0	2,057.6	0.4	3.5	2,053.7	0.0	0.0	0.0	0.0
	동두천시	264.8	1.0	0.0	263.8	1.0	1.0	0.0	0.0	263.8	0.0	0.0	263.8	0.0	0.0	0.0	0.0
	안산시	1,087.8	6.8	2.0	1,079.0	6.6	6.6	0.0	0.0	1,071.3	0.1	2.0	1,069.1	9.9	0.0	0.0	9.9
	고양시	2,192.0	45.8	28.7	2,117.5	45.6	45.5	0.0	0.0	2,146.4	0.3	28.6	2,117.5	0.0	0.0	0.0	0.0
	파천시	87.6	2.3	0.9	84.3	2.3	2.3	0.0	0.0	85.2	0.0	0.9	84.3	0.0	0.0	0.0	0.0
	구리시	135.6	2.4	0.9	132.2	2.4	2.4	0.0	0.0	133.2	0.0	0.9	132.2	0.0	0.0	0.0	0.0
	남양주시	2,045.8	3.3	7.1	2,035.4	3.3	3.3	0.0	0.0	2,042.5	0.0	7.1	2,035.4	0.0	0.0	0.0	0.0
	오산시	445.8	1.9	4.5	439.4	1.6	1.6	0.0	0.0	444.2	0.3	4.5	439.4	0.0	0.0	0.0	0.0
	시흥시	765.7	6.8	1.9	757.0	6.5	6.5	0.0	0.0	758.5	0.0	1.9	756.7	0.6	0.3	0.0	0.3

(단위:톤/일)

구분		총계				자치단체처리				처리업체처리				자가처리			
시도	시군구	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
경기	군포시	286.1	7.5	2.7	275.9	7.5	7.5	0.0	0.0	278.7	0.0	2.7	275.9	0.0	0.0	0.0	0.0
	의왕시	359.7	13.9	1.2	344.6	13.9	13.9	0.0	0.0	345.8	0.0	1.2	344.6	0.0	0.0	0.0	0.0
	하남시	275.4	4.4	0.2	270.8	4.4	4.4	0.0	0.0	271.0	0.0	0.2	270.8	0.0	0.0	0.0	0.0
	용인시	2,591.0	0.3	12.1	2,578.5	0.0	0.0	0.0	0.0	2,591.0	0.3	12.1	2,578.5	0.0	0.0	0.0	0.0
	파주시	2,842.9	24.4	16.2	2,802.2	24.4	24.4	0.0	0.0	2,818.4	0.0	16.2	2,802.2	0.0	0.0	0.0	0.0
	이천시	1,382.7	0.0	4.7	1,378.0	0.0	0.0	0.0	0.0	1,382.7	0.0	4.7	1,378.0	0.0	0.0	0.0	0.0
	안성시	1,201.0	0.0	0.8	1,200.2	0.0	0.0	0.0	0.0	1,201.0	0.0	0.8	1,200.2	0.0	0.0	0.0	0.0
	김포시	2,420.9	31.4	26.3	2,363.2	31.4	31.4	0.0	0.0	2,389.4	0.0	26.3	2,363.2	0.0	0.0	0.0	0.0
	화성시	3,642.7	14.4	52.3	3,575.9	13.7	13.7	0.0	0.0	3,611.9	0.8	52.3	3,558.8	17.1	0.0	0.0	17.1
	광주시	768.0	13.9	0.8	753.2	13.9	13.9	0.0	0.0	754.1	0.0	0.8	753.2	0.0	0.0	0.0	0.0
	양주시	1,712.0	0.2	60.5	1,651.3	0.2	0.2	0.0	0.0	1,711.7	0.0	60.5	1,651.3	0.0	0.0	0.0	0.0
	포천시	851.0	0.7	0.0	850.3	0.7	0.7	0.0	0.0	850.4	0.0	0.0	850.3	0.0	0.0	0.0	0.0
	여주군	844.9	0.0	0.1	844.7	0.0	0.0	0.0	0.0	844.9	0.0	0.1	844.7	0.0	0.0	0.0	0.0
	연천군	676.9	0.0	0.0	676.9	0.0	0.0	0.0	0.0	676.9	0.0	0.0	676.9	0.0	0.0	0.0	0.0
강원	가평군	355.4	0.0	0.7	354.7	0.0	0.0	0.0	0.0	355.0	0.0	0.7	354.3	0.4	0.0	0.0	0.4
	양평군	672.8	0.0	1.9	671.0	0.0	0.0	0.0	0.0	672.8	0.0	1.9	671.0	0.0	0.0	0.0	0.0
	소계	8,499.0	12.7	4.8	8,481.4	11.9	11.9	0.0	0.0	8,421.1	0.8	4.8	8,415.5	66.0	0.0	0.0	66.0
	춘천시	938.8	0.5	0.5	937.8	0.0	0.0	0.0	0.0	938.8	0.5	0.5	937.8	0.0	0.0	0.0	0.0
	원주시	1,032.9	0.0	2.1	1,030.8	0.0	0.0	0.0	0.0	1,032.9	0.0	2.1	1,030.8	0.0	0.0	0.0	0.0
	강릉시	709.5	0.0	0.1	709.4	0.0	0.0	0.0	0.0	709.5	0.0	0.1	709.4	0.0	0.0	0.0	0.0
	동해시	481.6	0.0	0.0	481.5	0.0	0.0	0.0	0.0	481.6	0.0	0.0	481.5	0.0	0.0	0.0	0.0
	태백시	236.1	0.0	0.0	236.1	0.0	0.0	0.0	0.0	236.1	0.0	0.0	236.1	0.0	0.0	0.0	0.0
	속초시	274.0	10.6	0.1	263.4	10.6	10.6	0.0	0.0	263.4	0.0	0.1	263.4	0.0	0.0	0.0	0.0
	삼척시	619.4	1.3	1.6	616.4	1.3	1.3	0.0	0.0	605.9	0.0	1.6	604.3	12.1	0.0	0.0	12.1
	홍천군	477.3	0.0	0.0	477.3	0.0	0.0	0.0	0.0	460.4	0.0	0.0	460.4	16.9	0.0	0.0	16.9
	횡성군	532.4	0.0	0.2	532.2	0.0	0.0	0.0	0.0	532.4	0.0	0.2	532.2	0.0	0.0	0.0	0.0
	영월군	634.1	0.1	0.2	633.8	0.0	0.0	0.0	0.0	634.1	0.1	0.2	633.8	0.0	0.0	0.0	0.0
	평창군	432.7	0.0	0.0	432.7	0.0	0.0	0.0	0.0	432.7	0.0	0.0	432.7	0.0	0.0	0.0	0.0
	정선군	365.0	0.1	0.0	364.9	0.0	0.0	0.0	0.0	365.0	0.1	0.0	364.9	0.0	0.0	0.0	0.0
	철원군	187.8	0.0	0.0	187.8	0.0	0.0	0.0	0.0	187.8	0.0	0.0	187.8	0.0	0.0	0.0	0.0
	화천군	270.0	0.1	0.0	269.9	0.0	0.0	0.0	0.0	270.0	0.1	0.0	269.9	0.0	0.0	0.0	0.0
	양구군	213.0	0.0	0.0	213.0	0.0	0.0	0.0	0.0	213.0	0.0	0.0	213.0	0.0	0.0	0.0	0.0
	인제군	430.6	0.0	0.0	430.6	0.0	0.0	0.0	0.0	410.7	0.0	0.0	410.7	19.9	0.0	0.0	19.9
충북	고성군	286.0	0.0	0.0	286.0	0.0	0.0	0.0	0.0	286.0	0.0	0.0	286.0	0.0	0.0	0.0	0.0
	양양군	377.9	0.0	0.0	377.9	0.0	0.0	0.0	0.0	360.9	0.0	0.0	360.9	17.0	0.0	0.0	17.0
	소계	8,478.6	0.7	20.6	8,457.3	0.1	0.1	0.0	0.0	8,293.3	0.6	20.6	8,272.2	185.1	0.0	0.0	185.1
	청주시	1,057.1	0.2	4.1	1,052.7	0.0	0.0	0.0	0.0	1,057.1	0.2	4.1	1,052.7	0.0	0.0	0.0	0.0
	충주시	1,407.1	0.1	0.8	1,406.2	0.1	0.1	0.0	0.0	1,311.5	0.0	0.8	1,310.7	95.5	0.0	0.0	95.5
	제천시	626.8	0.0	0.3	626.5	0.0	0.0	0.0	0.0	626.8	0.0	0.3	626.5	0.0	0.0	0.0	0.0
	청원군	1,637.2	0.4	9.1	1,627.7	0.0	0.0	0.0	0.0	1,614.5	0.4	9.1	1,604.9	22.8	0.0	0.0	22.8
	보은군	268.4	0.0	0.1	268.3	0.0	0.0	0.0	0.0	268.4	0.0	0.1	268.3	0.0	0.0	0.0	0.0
	옥천군	428.3	0.0	0.4	427.9	0.0	0.0	0.0	0.0	418.9	0.0	0.4	418.5	9.4	0.0	0.0	9.4
	영동군	431.5	0.0	0.3	431.3	0.0	0.0	0.0	0.0	401.0	0.0	0.3	400.8	30.5	0.0	0.0	30.5
	증평군	313.2	0.0	2.3	310.9	0.0	0.0	0.0	0.0	313.2	0.0	2.3	310.9	0.0	0.0	0.0	0.0
	진천군	613.8	0.0	0.5	613.3	0.0	0.0	0.0	0.0	592.8	0.0	0.5	592.2	21.0	0.0	0.0	21.0
충남	괴산군	528.2	0.0	0.2	527.9	0.0	0.0	0.0	0.0	528.2	0.0	0.2	527.9	0.0	0.0	0.0	0.0
	음성군	876.3	0.0	2.4	874.0	0.0	0.0	0.0	0.0	870.5	0.0	2.4	868.1	5.9	0.0	0.0	5.9
	단양군	290.6	0.0	0.0	290.6	0.0	0.0	0.0	0.0	290.6	0.0	0.0	290.6	0.0	0.0	0.0	0.0
	소계	11,990.2	4.0	131.4	11,854.8	0.1	0.1	0.0	0.0	11,885.2	3.8	131.4	11,749.9	104.9	0.0	0.0	104.9
	천안시	1,792.8	1.9	7.3	1,783.6	0.0	0.0	0.0	0.0	1,788.2	1.9	7.3	1,778.9	4.7	0.0	0.0	4.7
	공주시	851.3	0.1	1.2	850.0	0.1	0.1	0.0	0.0	851.2	0.0	1.2	850.0	0.0	0.0	0.0	0.0

(단위:톤/일)

구분		총계				자치단체처리				처리업체처리				자가처리			
시도	시군구	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
충남	보령시	565.5	0.0	0.2	565.3	0.0	0.0	0.0	0.0	565.5	0.0	0.2	565.3	0.0	0.0	0.0	0.0
	아산시	917.5	1.0	38.3	878.2	0.0	0.0	0.0	0.0	917.5	1.0	38.3	878.2	0.0	0.0	0.0	0.0
	서산시	913.1	0.1	22.7	890.3	0.0	0.0	0.0	0.0	909.4	0.1	22.7	886.6	3.6	0.0	0.0	3.6
	논산시	543.6	0.0	0.0	543.5	0.0	0.0	0.0	0.0	543.6	0.0	0.0	543.5	0.0	0.0	0.0	0.0
	계룡시	88.2	0.0	0.0	88.2	0.0	0.0	0.0	0.0	88.2	0.0	0.0	88.2	0.0	0.0	0.0	0.0
	당진시	1,912.5	0.6	25.1	1,886.8	0.0	0.0	0.0	0.0	1,912.5	0.6	25.1	1,886.8	0.0	0.0	0.0	0.0
	금산군	316.9	0.1	0.1	316.7	0.0	0.0	0.0	0.0	316.9	0.1	0.1	316.7	0.0	0.0	0.0	0.0
	연기군	1,226.0	0.1	17.5	1,208.5	0.0	0.0	0.0	0.0	1,145.4	0.1	17.5	1,127.9	80.6	0.0	0.0	80.6
	부여군	748.0	0.0	1.1	746.8	0.0	0.0	0.0	0.0	748.0	0.0	1.1	746.8	0.0	0.0	0.0	0.0
	서천군	298.0	0.0	0.4	297.6	0.0	0.0	0.0	0.0	298.0	0.0	0.4	297.6	0.0	0.0	0.0	0.0
	청양군	234.6	0.0	0.0	234.6	0.0	0.0	0.0	0.0	218.6	0.0	0.0	218.6	16.0	0.0	0.0	16.0
	홍성군	1,040.9	0.0	5.9	1,034.9	0.0	0.0	0.0	0.0	1,040.9	0.0	5.9	1,034.9	0.0	0.0	0.0	0.0
전북	예산군	312.2	0.0	0.7	311.5	0.0	0.0	0.0	0.0	312.2	0.0	0.7	311.5	0.0	0.0	0.0	0.0
	태안군	229.1	0.0	10.8	218.4	0.0	0.0	0.0	0.0	229.1	0.0	10.8	218.4	0.0	0.0	0.0	0.0
	소계	8,804.2	1.9	18.2	8,784.1	0.1	0.1	0.0	0.0	8,711.7	1.8	18.2	8,691.8	92.4	0.0	0.0	92.4
	전주시	1,378.1	0.3	5.0	1,372.8	0.0	0.0	0.0	0.0	1,378.1	0.3	5.0	1,372.8	0.0	0.0	0.0	0.0
	군산시	1,244.5	0.8	1.7	1,242.0	0.1	0.1	0.0	0.0	1,244.4	0.7	1.7	1,242.0	0.0	0.0	0.0	0.0
	익산시	1,153.3	0.0	0.3	1,153.0	0.0	0.0	0.0	0.0	1,151.2	0.0	0.3	1,150.9	2.2	0.0	0.0	2.2
	청음시	636.1	0.0	0.6	635.5	0.0	0.0	0.0	0.0	587.1	0.0	0.6	586.5	49.0	0.0	0.0	49.0
	남원시	701.1	0.1	2.3	698.6	0.0	0.0	0.0	0.0	690.2	0.1	2.3	687.7	10.9	0.0	0.0	10.9
	김제시	736.7	0.7	0.8	735.2	0.0	0.0	0.0	0.0	706.5	0.7	0.8	705.1	30.1	0.0	0.0	30.1
	완주군	750.4	0.0	5.3	745.0	0.0	0.0	0.0	0.0	750.4	0.0	5.3	745.0	0.0	0.0	0.0	0.0
	진안군	316.6	0.0	0.0	316.5	0.0	0.0	0.0	0.0	316.6	0.0	0.0	316.5	0.0	0.0	0.0	0.0
	무주군	224.2	0.0	0.2	223.9	0.0	0.0	0.0	0.0	224.0	0.0	0.2	223.8	0.1	0.0	0.0	0.1
	장수군	215.9	0.0	0.1	215.9	0.0	0.0	0.0	0.0	215.9	0.0	0.1	215.9	0.0	0.0	0.0	0.0
	임실군	478.5	0.0	0.5	478.0	0.0	0.0	0.0	0.0	478.5	0.0	0.5	478.0	0.0	0.0	0.0	0.0
	순창군	218.0	0.0	0.1	217.9	0.0	0.0	0.0	0.0	218.0	0.0	0.1	217.9	0.0	0.0	0.0	0.0
	고창군	422.4	0.0	0.1	422.3	0.0	0.0	0.0	0.0	422.4	0.0	0.1	422.3	0.0	0.0	0.0	0.0
	부안군	328.5	0.0	1.1	327.4	0.0	0.0	0.0	0.0	328.5	0.0	1.1	327.4	0.0	0.0	0.0	0.0
전남	소계	11,005.7	264.4	75.8	10,665.6	0.0	0.0	0.0	0.0	10,732.5	246.2	75.8	10,410.5	273.2	18.1	0.0	255.0
	목포시	941.0	0.2	28.3	912.5	0.0	0.0	0.0	0.0	941.0	0.2	28.3	912.5	0.0	0.0	0.0	0.0
	여수시	1,561.8	21.0	13.3	1,527.5	0.0	0.0	0.0	0.0	1,538.5	21.0	13.3	1,504.2	23.3	0.0	0.0	23.3
	순천시	792.5	1.1	1.3	790.2	0.0	0.0	0.0	0.0	792.5	1.1	1.3	790.2	0.0	0.0	0.0	0.0
	나주시	1,130.6	0.0	3.4	1,127.2	0.0	0.0	0.0	0.0	1,103.2	0.0	3.4	1,099.7	27.4	0.0	0.0	27.4
	광양시	1,148.3	222.6	6.3	919.4	0.0	0.0	0.0	0.0	1,148.3	222.6	6.3	919.4	0.0	0.0	0.0	0.0
	담양군	470.0	0.1	0.0	469.9	0.0	0.0	0.0	0.0	462.7	0.1	0.0	462.6	7.4	0.0	0.0	7.4
	곡성군	239.8	0.2	0.0	239.6	0.0	0.0	0.0	0.0	239.8	0.2	0.0	239.6	0.0	0.0	0.0	0.0
	구례군	151.0	0.2	0.1	150.7	0.0	0.0	0.0	0.0	151.0	0.2	0.1	150.7	0.0	0.0	0.0	0.0
	고흥군	241.3	0.0	0.3	241.0	0.0	0.0	0.0	0.0	234.7	0.0	0.3	234.4	6.6	0.0	0.0	6.6
	보성군	362.9	0.0	1.3	361.7	0.0	0.0	0.0	0.0	350.4	0.0	1.3	349.1	12.6	0.0	0.0	12.6
	화순군	431.9	0.0	9.8	422.2	0.0	0.0	0.0	0.0	419.9	0.0	9.8	410.2	12.0	0.0	0.0	12.0
	장흥군	397.7	0.1	3.2	394.5	0.0	0.0	0.0	0.0	374.4	0.1	3.2	371.1	23.4	0.0	0.0	23.4
	강진군	148.0	0.0	0.1	147.9	0.0	0.0	0.0	0.0	140.9	0.0	0.1	140.8	7.1	0.0	0.0	7.1
	해남군	355.9	0.0	0.7	355.2	0.0	0.0	0.0	0.0	355.9	0.0	0.7	355.2	0.0	0.0	0.0	0.0
	영암군	627.7	0.5	1.9	625.3	0.0	0.0	0.0	0.0	627.7	0.5	1.9	625.3	0.0	0.0	0.0	0.0
	무안군	407.8	0.0	3.3	404.5	0.0	0.0	0.0	0.0	407.8	0.0	3.3	404.5	0.0	0.0	0.0	0.0
	함평군	382.5	8.8	0.2	373.4	0.0	0.0	0.0	0.0	314.0	0.0	0.2	313.8	68.5	8.8	0.0	59.6
	영광군	295.4	0.0	0.5	294.9	0.0	0.0	0.0	0.0	266.4	0.0	0.5	265.9	29.0	0.0	0.0	29.0
	장성군	552.8	9.5	1.3	542.0	0.0	0.0	0.0	0.0	533.6	0.2	1.3	532.1	19.2	9.3	0.0	9.9
	완도군	92.4	0.0	0.2	92.2	0.0	0.0	0.0	0.0	92.4	0.0	0.2	92.2	0.0	0.0	0.0	0.0
	진도군	189.7	0.0	0.4	189.4	0.0	0.0	0.0	0.0	180.1	0.0	0.4	179.7	9.7	0.0	0.0	9.7

(단위:톤/일)

구분		총계				자치단체처리				처리업체처리				자가처리			
시도	시군구	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용	소계	매립	소각	재활용
전남	신안군	84.5	0.0	0.1	84.5	0.0	0.0	0.0	0.0	57.4	0.0	0.1	57.3	27.1	0.0	0.0	27.1
경북	소계	15,084.8	162.3	72.9	14,849.6	0.0	0.0	0.0	0.0	14,788.5	162.3	72.9	14,553.3	296.3	0.0	0.0	296.3
	포항시	2,336.7	83.3	10.3	2,243.1	0.0	0.0	0.0	0.0	2,336.7	83.3	10.3	2,243.1	0.0	0.0	0.0	0.0
	경주시	1,348.8	2.5	16.9	1,329.5	0.0	0.0	0.0	0.0	1,341.5	2.5	16.9	1,322.1	7.4	0.0	0.0	7.4
	김천시	670.2	1.1	7.7	661.3	0.0	0.0	0.0	0.0	619.4	1.1	7.7	610.6	50.8	0.0	0.0	50.8
	안동시	1,220.9	5.4	2.2	1,213.3	0.0	0.0	0.0	0.0	1,216.7	5.4	2.2	1,209.1	4.2	0.0	0.0	4.2
	구미시	1,595.0	67.8	23.0	1,504.2	0.0	0.0	0.0	0.0	1,572.2	67.8	23.0	1,481.5	22.8	0.0	0.0	22.8
	영주시	496.2	0.0	1.0	495.3	0.0	0.0	0.0	0.0	486.4	0.0	1.0	485.4	9.9	0.0	0.0	9.9
	영천시	786.4	0.0	1.4	785.1	0.0	0.0	0.0	0.0	761.8	0.0	1.4	760.4	24.6	0.0	0.0	24.6
	상주시	792.9	0.1	0.1	792.7	0.0	0.0	0.0	0.0	785.1	0.1	0.1	785.0	7.8	0.0	0.0	7.8
	문경시	403.9	0.0	0.8	403.1	0.0	0.0	0.0	0.0	403.9	0.0	0.8	403.1	0.0	0.0	0.0	0.0
	경산시	631.3	0.3	0.7	630.3	0.0	0.0	0.0	0.0	631.3	0.3	0.7	630.3	0.0	0.0	0.0	0.0
	군위군	241.6	0.0	0.3	241.2	0.0	0.0	0.0	0.0	241.6	0.0	0.3	241.2	0.0	0.0	0.0	0.0
	의성군	587.8	0.0	0.2	587.5	0.0	0.0	0.0	0.0	487.7	0.0	0.2	487.5	100.1	0.0	0.0	100.1
	청송군	233.9	0.0	0.1	233.8	0.0	0.0	0.0	0.0	233.9	0.0	0.1	233.8	0.0	0.0	0.0	0.0
	영양군	187.0	0.0	0.1	186.9	0.0	0.0	0.0	0.0	187.0	0.0	0.1	186.9	0.0	0.0	0.0	0.0
	영덕군	345.1	0.0	0.1	345.0	0.0	0.0	0.0	0.0	345.1	0.0	0.1	345.0	0.0	0.0	0.0	0.0
	청도군	262.7	0.0	0.0	262.7	0.0	0.0	0.0	0.0	255.6	0.0	0.0	255.6	7.2	0.0	0.0	7.2
	고령군	240.5	0.2	0.6	239.7	0.0	0.0	0.0	0.0	224.0	0.2	0.6	223.2	16.5	0.0	0.0	16.5
	성주군	300.9	0.0	1.6	299.2	0.0	0.0	0.0	0.0	288.2	0.0	1.6	286.6	12.6	0.0	0.0	12.6
	칠곡군	874.9	0.3	0.8	873.9	0.0	0.0	0.0	0.0	874.9	0.3	0.8	873.9	0.0	0.0	0.0	0.0
경남	예천군	424.0	0.0	0.0	424.0	0.0	0.0	0.0	0.0	391.4	0.0	0.0	391.4	32.6	0.0	0.0	32.6
	봉화군	493.1	0.0	0.0	493.1	0.0	0.0	0.0	0.0	493.1	0.0	0.0	493.1	0.0	0.0	0.0	0.0
	울진군	549.7	1.3	4.7	543.7	0.0	0.0	0.0	0.0	549.7	1.3	4.7	543.7	0.0	0.0	0.0	0.0
	울릉군	61.4	0.0	0.3	61.0	0.0	0.0	0.0	0.0	61.4	0.0	0.3	61.0	0.0	0.0	0.0	0.0
	소계	13,081.5	5.0	51.1	13,025.3	0.1	0.1	0.0	0.0	12,174.2	4.8	51.1	12,118.2	907.2	0.0	0.0	907.1
	창원시	3,670.9	1.5	6.0	3,663.4	0.1	0.1	0.0	0.0	3,524.1	1.4	6.0	3,516.7	146.7	0.0	0.0	146.7
	진주시	1,341.9	0.1	1.9	1,339.9	0.0	0.0	0.0	0.0	1,200.3	0.1	1.9	1,198.2	141.6	0.0	0.0	141.6
	통영시	396.9	1.3	0.2	395.4	0.0	0.0	0.0	0.0	392.4	1.3	0.2	391.0	4.4	0.0	0.0	4.4
	사천시	524.2	0.1	0.0	524.1	0.0	0.0	0.0	0.0	446.9	0.1	0.0	446.8	77.3	0.0	0.0	77.3
	김해시	1,399.8	0.2	24.1	1,375.5	0.0	0.0	0.0	0.0	1,319.8	0.2	24.1	1,295.6	80.0	0.0	0.0	80.0
	밀양시	489.5	0.0	6.0	483.5	0.0	0.0	0.0	0.0	470.2	0.0	6.0	464.2	19.4	0.0	0.0	19.4
	거제시	733.8	0.3	1.2	732.3	0.0	0.0	0.0	0.0	727.5	0.3	1.2	726.0	6.3	0.0	0.0	6.3
	양산시	938.9	0.9	9.3	928.7	0.0	0.0	0.0	0.0	938.9	0.9	9.3	928.7	0.0	0.0	0.0	0.0
	의령군	354.2	0.0	0.0	354.2	0.0	0.0	0.0	0.0	317.3	0.0	0.0	317.3	36.9	0.0	0.0	36.9
	함안군	539.9	0.0	0.1	539.9	0.0	0.0	0.0	0.0	456.3	0.0	0.1	456.2	83.7	0.0	0.0	83.7
	창녕군	446.4	0.4	0.1	445.9	0.0	0.0	0.0	0.0	420.8	0.4	0.1	420.3	25.6	0.0	0.0	25.6
	고성군	194.0	0.0	0.0	193.9	0.0	0.0	0.0	0.0	179.1	0.0	0.0	179.0	14.9	0.0	0.0	14.9
	남해군	194.1	0.0	0.0	194.1	0.0	0.0	0.0	0.0	185.3	0.0	0.0	185.3	8.7	0.0	0.0	8.7
	하동군	266.4	0.1	0.2	266.1	0.0	0.0	0.0	0.0	213.4	0.1	0.2	213.1	53.0	0.0	0.0	53.0
	산청군	230.8	0.0	0.2	230.6	0.0	0.0	0.0	0.0	224.2	0.0	0.2	223.9	6.7	0.0	0.0	6.7
제주	함양군	183.0	0.0	0.0	183.0	0.0	0.0	0.0	0.0	171.8	0.0	0.0	171.8	11.2	0.0	0.0	11.2
	거창군	679.1	0.0	0.4	678.7	0.0	0.0	0.0	0.0	623.0	0.0	0.4	622.6	56.2	0.0	0.0	56.2
	함천군	497.6	0.0	1.4	496.1	0.0	0.0	0.0	0.0	363.0	0.0	1.4	361.5	134.6	0.0	0.0	134.6
	소계	3,132.9	7.7	0.1	3,125.1	6.6	6.5	0.0	0.0	3,126.3	1.1	0.1	3,125.1	0.0	0.0	0.0	0.0
	제주시	2,025.2	1.4	0.0	2,023.8	0.3	0.3	0.0	0.0	2,024.9	1.1	0.0	2,023.8	0.0	0.0	0.0	0.0
	서귀포시	1,107.7	6.3	0.1	1,101.4	6.3	6.3	0.0	0.0	1,101.4	0.0	0.1	1,101.4	0.0	0.0	0.0	0.0

4. 생활폐기물 관리인원 및 장비현황

가. 인원 및 장비현황

기관별		총계				지 방 자 치 단 체				치 리 업 체				자가처리업체			
시도	시군구	인원 (명)	차량 (대)	손수레 (대)	중장비 (대)	인원 (명)	차량 (대)	손수레 (대)	중장비 (대)	인원 (명)	차량 (대)	손수레 (대)	중장비 (대)	인원 (명)	차량 (대)	손수레 (대)	중장비 (대)
전국	합계	34,292	10,960	8,366	530	20,314	5,260	6,162	442	13,966	5,698	2,204	88	12	2	0	0
서울	총계	5,392	1,915	1,176	79	3,500	1,081	874	49	1,892	834	302	30	0	0	0	0
	종로구	298	101	78	1	298	101	78	1	0	0	0	0	0	0	0	0
	중구	333	86	10	4	333	86	10	4					0	0	0	0
	용산구	193	37	0	2	193	37		2								
	성동구	161	32	0	1	161	32		1								
	광진구	181	78	93	2	99	30	47	1	82	48	46	1				
	동대문구	125	6	77	1	125	6	77	1								
	종로구	100	41	50	1	100	41	50	1								
	성북구	255	80	281	0	151	30	281		104	50						
	강북구	186	68	44	5	106	40	44	5	80	28						
	도봉구	192	69	0	4	192	69	0	4	0	0	0	0	0	0	0	0
	노원구	188	66	99	0	188	66	99									
	은평구	136	70	113	8	15	21	0	4	121	49	113	4	0	0	0	0
	서대문구	140	43	0	1	140	43		1								
	마포구	255	95	86	1	255	95	86	1								
	양천구	203	59	13	3	78				125	59	13	3				
	강서구	235	93	20	5	115	21			120	72	20	5				
	구로구	105	69	0	5		18		2	105	51		3				
	금천구	102	77	0	6	27	38		3	75	39		3				
	영등포구	255	130	43	4	153	66	36	2	102	64	7	2				
	동작구	242	70	41	3	126	25	16	3	116	45	25					
	관악구	280	100	0	2	213	44		1	67	56		1	0	0	0	0
	서초구	248	102	50	6	248	102	50	6								
	강남구	506	143	0	9	63	6		3	443	137		6				
	송파구	241	102	16	1	20	32			221	70	16	1	0	0	0	0
	강동구	232	98	62	4	101	32	0	3	131	66	62	1				
부산	소계	3,167	864	736	7	1,162	194	58	4	1,993	668	678	3	12	2	0	0
	중구	145	32	0	1	65	9		1	80	23						
	서구	163	35	66	0	46	11			117	24	66					
	동구	196	46	21	1	96	22	4	1	88	22	17		12	2		
	영도구	158	38	0	0	63	15			95	23						
	부산진구	374	94	145	0	107	20			267	74	145					
	동래구	200	66	50	2	62	8	0	2	138	58	50					
	남구	219	80	43	1	75	10			144	70	43	1				
	북구	239	45	45	0	78	12	15		161	33	30					
	해운대구	267	111	25	0	97	15			170	96	25					
	사하구	299	62	107	0	129	17	2	0	170	45	105					
	금정구	189	70	23	0	63	10	0	0	126	60	23					
	강서구	81	29	10	0	22	5			59	24	10					
	연제구	161	55	108	0	52	9	33		109	46	75					
	수영구	161	34	4	0	87	16	4	0	74	18	0	0	0	0	0	0
	사상구	231	46	89	0	90	14			141	32	89					
대구	기장군	84	21	0	2	30	1			54	20		2				
	소계	1,336	401	585	8	1,258	371	585	1	78	30	0	7	0	0	0	0
	중구	113	38	51	0	113	38	51									
	동구	239	67	92	1	239	67	92	1								

기관별		총계				지 방 자 치 단 체				처 리 업 체				자가처리업체			
시도	시군구	인원 (명)	차량 (대)	손수레 (대)	중장비 (대)	인원 (명)	차량 (대)	손수레 (대)	중장비 (대)	인원 (명)	차량 (대)	손수레 (대)	중장비 (대)	인원 (명)	차량 (대)	손수레 (대)	중장비 (대)
대구	서구	169	36	62	0	154	33	62		15	3						
	남구	111	23	10	0	111	23	10									
	북구	159	30	99	0	159	30	99									
	수성구	230	52	98	7	167	25	98		63	27	0	7				
	달서구	196	111	145	0	196	111	145									
	달성군	119	44	28	0	119	44	28									
인천	소계	1,584	499	773	17	808	75	537	4	776	424	236	13	0	0	0	0
	중구	140	38	104	3	84	11	87	0	56	27	17	3				
	동구	81	26	31	0	41	4	31		40	22						
	남구	288	64	198	0	140	3	120		148	61	78					
	연수구	146	69	98	2	76	9	76		70	60	22	2				
	남동구	271	72	37	3	144				127	72	37	3				
	부평구	287	92	185	5	140	10	125	1	147	82	60	4				
	계양구	188	43	100	2	99	1	78	1	89	42	22	1				
	서구	91	52	0	0					91	52	0	0				
	강화군	44	18	20	2	44	18	20	2								
	옹진군	40	19	0	0	40	19										
	경제청	8	6	0	0					8	6						
광주	소계	914	241	200	8	307	67	176	7	607	174	24	1	0	0	0	0
	동구	110	36	8	0	42	15			68	21	8					
	서구	212	50	30	2	53	14	30	2	159	36						
	남구	128	46	43	0	49	21	39		79	25	4					
	북구	253	54	62	1	104	10	54		149	44	8	1				
	광산구	211	55	57	5	59	7	53	5	152	48	4					
대전	소계	942	193	534	1	596	77	428	0	346	116	106	1	0	0	0	0
	동구	178	40	114	0	103	21	77		75	19	37					
	중구	217	36	144	0	111	16	111		106	20	33					
	서구	253	61	159	1	146	3	123	0	107	58	36	1	0	0	0	0
	유성구	145	26	50	0	145	26	50									
	대덕구	149	30	67	0	91	11	67		58	19						
울산	소계	718	338	248	4	347	77	232	3	371	261	16	1	0	0	0	0
	중구	133	82	58	0	72	19	52	0	61	63	6	0	0	0	0	0
	남구	292	98	103	4	129	20	93	3	163	78	10	1	0	0	0	0
	동구	96	62	50	0	55	18	50	0	41	44	0	0	0	0	0	0
	북구	87	54	35	0	46	20	35	0	41	34	0	0	0	0	0	0
	울주군	110	42	2	0	45	0	2	0	65	42	0	0	0	0	0	0
경기	소계	7,507	2,471	1,401	94	3,997	1,174	1,244	76	3,510	1,297	157	18	0	0	0	0
	수원시	590	215	382	8	590	215	382	8								
	성남시	500	250	102	3	500	250	102	3								
	고양시	444	161	97	0	102				342	161	97					
	부천시	850	172	0	7	143	10		7	707	162						
	용인시	364	86	0	0	180				184	86						
	안산시	435	151	160	8	210	62	150	8	225	89	10					
	안양시	500	87	0	3	211	5			289	82		3				
	남양주시	123	69	0	0					123	69						
	의정부시	280	85	30	3	10	5		3	270	80	30					
	평택시	399	106	114	9	125		114		274	106		9				
	시흥시	276	123	80	1	276	123	80	1								
	화성시	175	67	32	2	18	14	32	2	157	53						
	광명시	192	100	0	0	39	2			153	98						
	파주시	277	85	0	0	277	85										

기관별		총계				지 방 자 처 단 체				처 리 업 체				자가처리업체			
시도	시군구	인원 (명)	차량 (대)	손수레 (대)	중장비 (대)	인원 (명)	차량 (대)	손수레 (대)	중장비 (대)	인원 (명)	차량 (대)	손수레 (대)	중장비 (대)	인원 (명)	차량 (대)	손수레 (대)	중장비 (대)
경기	군포시	240	51	46	2	162	16	36	2	78	35	10	0				
	광주시	180	57	28	6	97	36	28	5	83	21		1				
	김포시	144	54	0	0	80	22			64	32						
	이천시	159	39	42	0	73	5	42		86	34						
	구리시	160	35	43	4	114	35	43		46			4				
	양주시	153	65	8	2	26	9	2	2	127	56	6					
	만성시	124	36	35	0	124	36	35									
	포천시	124	31	24	4	44	2	24	4	80	29						
	오산시	111	44	17	3	73	24	17	3	38	20						
	하남시	95	47	5	1	95	47	5	1								
	의왕시	48	16	34	1	48	16	34	1								
	동두천시	82	28	33	6	82	28	33	6								
	파천시	114	55	42	3	63	26	42	2	51	29		1				
	여주군	132	61	23	6	95	39	23	6	37	22						
강원	양평군	96	40	4	4	45	19	4	4	51	21						
	가평군	98	26	10	5	53	14	6	5	45	12	4					
	연천군	42	29	10	3	42	29	10	3								
	소계	1,744	605	379	53	1,202	332	378	48	542	273	1	5	0	0	0	0
	춘천시	138	74	0	0	44	23			94	51						
	원주시	289	98	114	10	268	93	114	5	21	5		5				
	강릉시	298	119	92	4	160	21	92	4	138	98						
	동해시	120	32	46	3	94	16	46	3	26	16						
	태백시	68	30	15	6	50	12	15	6	18	18						
	속초시	93	26	16	3	66	11	16	3	27	15						
	삼척시	103	30	22	6	79	19	22	6	24	11						
	홍천군	112	22	1	2	34	8		2	78	14	1					
	횡성군	67	17	30	1	35	1	30	1	32	16						
	영월군	70	23	14	3	64	21	14	3	6	2						
	평창군	38	15	0	0	38	15										
충북	청선군	55	16	29	1	55	16	29	1								
	철원군	85	18	0	4	52	14		4	33	4						
	화천군	35	10	0	3	20	2		3	15	8						
	양구군	23	9	0	0	23	9										
	인제군	43	21	0	4	43	21		4								
	고성군	76	31	0	3	46	16		3	30	15						
	양양군	31	14	0	0	31	14										
	소계	1,083	373	273	44	641	195	197	42	442	178	76	2	0	0	0	0
	청주시	339	117	40	16	220	83	40	16	119	34						
	충주시	134	42	77	11	111	26	77	11	23	16						
	제천시	127	34	33	4	82	19	33	4	45	15						
	청원군	67	32	0	1	54	19			13	13		1				
	보은군	48	9	10	2	11			2	37	9	10					
	옥천군	42	18	9	2	3		1	2	39	18	8					
	영동군	62	21	29	3	48	15	15	3	14	6	14					
	증평군	31	6	18	1	9	2	6	1	22	4	12	0	0	0	0	0
충남	진천군	64	24	11	1	2				62	24	11	1				
	괴산군	36	20	19	2	25	11	14	2	11	9	5					
	음성군	67	32	16	0	10	2			57	30	16					
	단양군	66	18	11	1	66	18	11	1								
충남	소계	1,730	405	347	46	1,203	263	228	44	527	142	119	2	0	0	0	0
	천안시	586	94	56	12	573	94	56	10	13	0	0	2	0	0	0	0

기관별		총계				지 방 자 처 단 체				처 리 업 체				자가처리업체			
시도	시군구	인원 (명)	차량 (대)	손수레 (대)	중장비 (대)	인원 (명)	차량 (대)	손수레 (대)	중장비 (대)	인원 (명)	차량 (대)	손수레 (대)	중장비 (대)	인원 (명)	차량 (대)	손수레 (대)	중장비 (대)
충남	공주시	100	28	15	2	100	28	15	2								
	보령시	60	19	20	4	15	2	10	4	45	17	10	0	0	0	0	0
	아산시	118	32	29	2	51	6	29	2	67	26	0	0	0	0	0	0
	서산시	142	34	19	6	52	14		6	90	20	19					
	논산시	124	31	47	1	40	12	5	1	84	19	42	0	0	0	0	0
	계룡시	29	5	16	1	29	5	16	1								
	금산군	52	16	31	1	52	16	31	1	0	0	0	0	0	0	0	0
	연기군	46	22	22	1	40	17	18	1	6	5	4	0	0	0	0	0
	부여군	57	11	16	0	0	0	0	0	57	11	16	0	0	0	0	0
	서천군	90	13	24	3	32	2	0	3	58	11	24	0	0	0	0	0
	청양군	72	15	21	2	72	15	21	2								
	홍성군	72	16	8	0	42	5	4		30	11	4					
	예산군	53	18	11	4	53	18	11	4								
	태안군	54	27	0	0	34	20			20	7						
	당진군	75	24	12	7	18	9	12	7	57	15						
전북	소계	1,554	502	509	28	843	262	309	28	711	240	200	0	0	0	0	0
	전주시	613	211	188	0	160	54	95	0	453	157	93	0	0	0	0	0
	군산시	249	82	92	5	41	13		5	208	69	92					
	익산시	31	5	26	2	31	5	26	2								
	정읍시	106	24	61	2	68	16	46	2	38	8	15	0				
	남원시	86	32	10	4	86	32	10	4								
	김제시	72	25	0	0	72	25	0									
	완주군	81	20	0	1	69	14		1	12	6						
	진안군	33	10	14	2	33	10	14	2								
	무주군	40	15	31	1	40	15	31	1								
	장수군	28	10	14	2	28	10	14	2								
	임실군	43	9	30	1	43	9	30	1								
	순창군	34	13	10	1	34	13	10	1								
	고창군	70	27	8	3	70	27	8	3								
	부안군	68	19	25	4	68	19	25	4								
전남	소계	1,741	463	354	39	1,248	351	313	39	493	112	41	0	0	0	0	0
	목포시	189	50	100	0	189	50	100									
	여수시	286	51	0	0					286	51						
	순천시	202	48	54	8	118	16	53	8	84	32	1					
	나주시	104	20	4	3	95	17	4	3	9	3						
	광양시	104	21	40	0					104	21	40					
	담양군	42	12	6	1	42	12	6	1								
	곡성군	33	14	0	1	23	9		1	10	5						
	구례군	34	7	6	1	34	7	6	1								
	고흥군	65	27	10	5	65	27	10	5								
	보성군	52	17	10	1	52	17	10	1								
	화순군	69	17	15	1	69	17	15	1								
	장흥군	40	13	18	2	40	13	18	2								
	강진군	43	12	1	2	43	12	1	2								
	해남군	69	25	16	2	69	25	16	2								
	영암군	56	18	3	1	56	18	3	1								
	무안군	52	18	0	0	52	18										
	함평군	28	12	3	1	28	12	3	1								
	영광군	39	17	0	3	39	17		3								
	장성군	27	14	10	3	27	14	10	3								
	완도군	83	18	8	2	83	18	8	2								

기관별		총계				지 방 자 처 단 체				처 리 업 체				자가처리업체			
시도	시군구	인원 (명)	차량 (대)	손수레 (대)	중장비 (대)	인원 (명)	차량 (대)	손수레 (대)	중장비 (대)	인원 (명)	차량 (대)	손수레 (대)	중장비 (대)	인원 (명)	차량 (대)	손수레 (대)	중장비 (대)
전 남	진도군	69	12	22	2	69	12	22	2								
	신안군	55	20	28	0	55	20	28									
경 북	소계	2,551	639	457	51	1,890	387	383	48	661	252	74	3	0	0	0	0
	포항시	409	80	2	8	352	57	2	6	57	23		2				
	경주시	259	71	37	6	185	40	37	6	74	31						
	김천시	100	24	0	8	67	16		7	33	8		1				
	안동시	172	63	0	0	90	22			82	41						
	구미시	315	55	136	0	232	32	125	0	83	23	11					
	영주시	98	27	38	0	52	12	30		46	15	8					
	영천시	84	28	12	2	84	28	12	2								
	상주시	129	33	22	1	129	33	22	1								
	문경시	113	25	39	3	101	19	39	3	12	6						
	경산시	222	50	55	3	128	12	55	3	94	38						
	군위군	27	9	18	0	5				22	9	18	0				
	의성군	56	17	18	3	31	7	9	3	25	10	9	0				
	청송군	43	11	19	1	43	11	19	1								
	영양군	29	8	11	1	29	8	11	1								
	영덕군	52	18	4	2	52	18	4	2								
	청도군	50	17	0	3	50	17		3								
	고령군	47	10	6	1	23	3	3	1	24	7	3					
	성주군	36	10	17	0	9	1	8		27	9	9					
	칠곡군	92	25	0	2	52	7			40	18						
	예천군	58	18	0	1	58	18		1								
	봉화군	53	19	16	3	11	5		3	42	14	16					
	울진군	82	15	0	2	82	15		2								
	울릉군	25	6	7	1	25	6	7	1								
경 남	소계	1,965	921	394	37	948	224	220	35	1,017	697	174	2	0	0	0	0
	창원시	694	287	93	0	263	53	69		431	234	24		0	0	0	
	진주시	240	76	56	6	72	22	5	6	168	54	51					
	통영시	153	22	0	4	69	7		4	84	15						
	사천시	105	34	40	4	94	28	40	4	11	6						
	김해시	30	100	58	2	30	4				96	58	2				
	밀양시	67	50	0	2	30	7		2	37	43						
	거제시	166	126	0	3	63	11		3	103	115						
	양산시	79	63	2	0	0	0	0	0	79	63	2	0				
	의령군	41	9	20	1	41	9	20	1								
	함안군	61	18	12	0	26	3	3		35	15	9					
	창녕군	47	28	10	2	28	6	10	2	19	22						
	고성군	37	11	5	1	37	11	5	1								
	남해군	40	15	5	2	34	13	5	2	6	2						
	하동군	50	14	0	2	50	14		2								
	산청군	34	8	8	3	34	8	8	3								
	함양군	40	11	22	2	40	11	22	2								
	거창군	44	37	30	3	0	5	0	3	44	32	30	0	0	0	0	0
	합천군	37	12	33	0	37	12	33									
제 주	소계	364	130	0	14	364	130	0	14	0	0	0	0	0	0	0	0
	제주시	257	89	0	6	257	89		6								
	서귀포시	107	41	0	8	107	41		8								

4. 생활폐기물 관리인원 및 장비현황

나. 수집·운반차량 현황

구 분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)		밀폐식 차량 (대)	운반용 압착 ·압축차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)	
합계	합계	용도	소계	10,960	924	3,497	766	745	0	111	1,242	1,275	23	36	1,028	1,313
			생활폐기물	8,864	340	2,968	447	484	0	45	1,161	1,212	23	34	991	1,159
			음식물류폐기물	2,096	584	529	319	261	0	66	81	63	0	2	37	154
서울	소계	용도	소계	1,915	105	462	137	271	0	12	174	230	15	13	250	246
			생활폐기물	1,563	65	344	53	220	0	11	170	197	15	13	242	233
			음식물류폐기물	352	40	118	84	51	0	1	4	33	0	0	8	13
	종로구	용도	소계	101	3	16	5	58	0	0	0	18	0	0	0	1
			생활폐기물	71	3	11	5	36	0	0	0	15	0	0	0	1
			음식물류폐기물	30		5	0	22	0	0	0	3	0	0	0	0
	중구	용도	소계	86	15	20	31	1	0	1	0	3	0	2	0	13
			생활폐기물	86	15	20	31	1	0	1	0	3	0	2	0	13
			음식물류폐기물	0												
	용산구	용도	소계	37	4	2	0	0	0	0	2	6	0	0	22	1
			생활폐기물	33		2					2	6			22	1
			음식물류폐기물	4	4											
	성동구	용도	소계	32	0	0	0	0	0	0	11	4	0	1	16	0
			생활폐기물	32							11	4		1	16	
			음식물류폐기물	0												
	광진구	용도	소계	78	2	22	10	0	0	1	2	9	0	0	14	18
			생활폐기물	60	2	14	6					9			14	15
			음식물류폐기물	18		8	4			1	2					3
	동대문구	용도	소계	6	0	3	0	0	0	0	0	0	0	0	2	1
			생활폐기물	5		2									2	1
			음식물류폐기물	1		1										
	종랑구	용도	소계	41	0	2	3	0	0	0	0	4	0	1	7	24
			생활폐기물	30	0	2	0	0	0	0	0	4	0	1	7	16
			음식물류폐기물	11	0	0	3	0	0	0	0	0	0	0	0	8
	성북구	용도	소계	80	12	2	0	0	0	0	34	15	0	0	17	0
			생활폐기물	71	6	2					34	12			17	
			음식물류폐기물	9	6						3					
	강북구	용도	소계	68	0	14	0	5	0	0	0	12	0	5	20	12
			생활폐기물	59		14						8		5	20	12
			음식물류폐기물	9				5				4				
	도봉구	용도	소계	69	9	19	0	0	0	0	2	11	0	0	13	15
			생활폐기물	50	3	14	0	0	0	0	2	8	0	0	10	13
			음식물류폐기물	19	6	5	0	0	0	0	0	3	0	0	3	2
	노원구	용도	소계	66	0	19	17	6	0	0	10	10	0	0	0	4
			생활폐기물	49		19		6			10	10				4
			음식물류폐기물	17			17									
	은평구	용도	소계	70	0	18	6	0	0	0	13	13	0	0	19	1
			생활폐기물	51	0	13	0	0	0	0	11	7	0	0	19	1
			음식물류폐기물	19	0	5	6	0	0	0	2	6	0	0	0	0

구 분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)		밀폐식 차량 (대)	운반용 압착· 압축차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)	
서울	서대문구	용도	소계	43	0	5	0	0	0	7	3	0	1	6	21	
			생활폐기물	43		5			7	3		1	6	21		
			음식물류폐기물	0												
	마포구	용도	소계	95	5	25	3	10	0	0	8	0	0	15	29	
			생활폐기물	87	5	17	3	10		8			15	29		
			음식물류폐기물	8		8										
	양천구	용도	소계	59	0	46	0	13	0	0	0	0	0	0	0	
			생활폐기물	36		23		13								
			음식물류폐기물	23		23										
	강서구	용도	소계	93	0	59	0	34	0	0	0	0	0	0	0	
			생활폐기물	80		46		34								
			음식물류폐기물	13		13										
	구로구	용도	소계	69	0	29	4	0	0	0	12	0	0	18	6	
			생활폐기물	57		21				12			18	6		
			음식물류폐기물	12		8	4									
	금천구	용도	소계	77	0	21	0	2	0	0	5	13	0	0	30	6
			생활폐기물	62		13		2		5	11			25	6	
			음식물류폐기물	15		8				2			5			
	영등포	용도	소계	130	23	30	0	12	0	0	30	15	0	0	0	20
			생활폐기물	98	11	12		10		30	15				20	
			음식물류폐기물	32	12	18		2								
	동작구	용도	소계	70	0	1	3	14	0	10	10	18	0	1	0	13
			생활폐기물	66		1	3	14		10	10		1		13	
			음식물류폐기물	4							4					
	관악구	용도	소계	100	11	5	0	29	0	0	5	20	0	0	30	0
			생활폐기물	89		5		29		5	20			30		
			음식물류폐기물	11	11					0						
	서초구	용도	소계	102	15	26	34	0	0	0	20	1	0	0	2	4
			생활폐기물	68	15	26				20	1			2	4	
			음식물류폐기물	34			34									
	강남구	용도	소계	143	2	48	13	6	0	0	8	22	0	0	17	27
			생활폐기물	113	1	37	2	6	0	0	8	15	0	0	17	27
			음식물류폐기물	30	1	11	11	0	0	0	0	7	0	0	0	0
	송파구	용도	소계	102	0	18	0	81	0	0	0	3	0	0	0	0
			생활폐기물	78		17		59			2					
			음식물류폐기물	24		1		22			1					
	강동구	용도	소계	98	4	12	8	0	0	0	15	10	15	2	2	30
			생활폐기물	89	4	8	3			15	10	15	2	2	30	
			음식물류폐기물	9		4	5									
부산	소계	용도	소계	864	84	262	75	121	0	2	141	92	0	0	29	58
			생활폐기물	746	32	221	68	106	0	2	141	90	0	0	29	57
			음식물류폐기물	118	52	41	7	15	0	0	0	2	0	0	0	1
	중구	용도	소계	32	2	5	2	4	0	0	7	8	0	0	1	2
			생활폐기물	24		4	1			7	8			1	3	
			음식물류폐기물	8	2	1	1	4								

구 분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)		밀폐식 차량 (대)	운반용 압착· 압축차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)	
부산	서구	용도	소계	35	0	10	11	0	0	0	10	2	0	0	0	2
			생활폐기물	30		5	11				10	2				2
			음식물류폐기물	5		5										
	동구	용도	소계	46	0	15	10	0	0	0	11	2	0	0	4	4
			생활폐기물	42		11	10				11	2			4	4
			음식물류폐기물	4		4										
	영도구	용도	소계	38	7	6	1	0	0	0	15	5	0	0	2	2
			생활폐기물	32	7		1				15	5			2	2
			음식물류폐기물	6		6				0						
	부산진구	용도	소계	94	7	28	1	10	0	0	28	17	0	0	1	2
			생활폐기물	86		27	1	10			28	17			1	2
			음식물류폐기물	8	7	1										
	동래구	용도	소계	66	0	19	4	22	0	0	7	6	0	0	7	1
			생활폐기물	58		11	4	22			7	6			7	1
			음식물류폐기물	8		8										
	남구	용도	소계	80	16	16	1	38	0	0	2	5	0	0	0	2
			생활폐기물	71	8	16	1	38			2	5				1
			음식물류폐기물	9	8											1
	북구	용도	소계	45	0	28	2	0	0	0	13	2	0	0	0	0
			생활폐기물	39		22	2				13	2				
			음식물류폐기물	6		6										
	해운대구	용도	소계	111	14	43	3	36	0	0	0	15	0	0	0	0
			생활폐기물	97		43	3	36				15				
			음식물류폐기물	14	14											
	사하구	용도	소계	62	8	21	0	0	0	2	14	9	0	0	7	1
			생활폐기물	54		21				2	14	9			7	1
			음식물류폐기물	8	8											
	금정구	용도	소계	70	12	12	2	0	0	0	6	9	0	0	5	24
			생활폐기물	60	2	12	2				6	9			5	24
			음식물류폐기물	10	10											
	강서구	용도	소계	29	8	9	0	5	0	0	1	2	0	0	0	4
			생활폐기물	24	8	9					1	2				4
			음식물류폐기물	5				5								
	연제구	용도	소계	55	5	16	25	0	0	0	0	0	0	0	2	7
			생활폐기물	48	5	9	25								2	7
			음식물류폐기물	7		7										
	수영구	용도	소계	34	0	11	8	1	0	0	11	3	0	0	0	0
			생활폐기물	27		11	2				11	3				
			음식물류폐기물	7			6	1								
	사상구	용도	소계	46	2	14	5	5	0	0	11	5	0	0	0	4
			생활폐기물	36	2	11	5				11	3				4
			음식물류폐기물	10		3		5				2				
	기장군	용도	소계	21	3	9	0	0	0	0	5	2	0	0	0	2
			생활폐기물	18		9					5	2				2
			음식물류폐기물	3	3											

구 분		수집·운반 차량 현황 (대)															
시도	시군구	총계 (대)		밀폐식 차량 (대)	운반용 압착· 압축차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)		
대구	소계	용도	소계	401	64	147	29	0	0	0	31	10	0	0	0	120	
			생활폐기물	276	9	102	16	0	0	0	31	10	0	0	0	108	
			음식물류폐기물	125	55	45	13	0	0	0	0	0	0	0	0	0	12
	중구	용도	소계	38	18	10	9	0	0	0	0	1	0	0	0	0	0
			생활폐기물	29	9	10	9	0	0	0	0	1	0	0	0	0	0
			음식물류폐기물	9	9	0	0	0	0	0	0	0	0	0	0	0	0
	동구	용도	소계	67	0	38	2	0	0	0	10	0	0	0	0	0	17
			생활폐기물	48		20	2			10							16
			음식물류폐기물	19		18											1
	서구	용도	소계	36	0	13	3	0	0	0	0	0	0	0	0	0	20
			생활폐기물	25		7											18
			음식물류폐기물	11		6	3										2
	남구	용도	소계	23	0	6	10	0	0	0	1	1	0	0	0	0	5
			생활폐기물	12		6					1	1					4
			음식물류폐기물	11			10										1
	북구	용도	소계	30	12	6	0	0	0	0	0	1	0	0	0	0	11
			생활폐기물	18		6						1					11
			음식물류폐기물	12	12												
	수성구	용도	소계	52	19	7	0	0	0	0	5	2	0	0	0	0	19
			생활폐기물	25		7					5	2					11
			음식물류폐기물	27	19												8
	달서구	용도	소계	111	7	52	4	0	0	0	0	4	0	0	0	0	44
			생활폐기물	83		31	4					4					44
			음식물류폐기물	28	7	21											
	달성군	용도	소계	44	8	15	1	0	0	0	15	1	0	0	0	0	4
			생활폐기물	36	0	15	1	0	0	0	15	1	0	0	0	0	4
			음식물류폐기물	8	8												
인천	소계	용도	소계	499	62	165	24	7	0	0	49	70	0	10	24	88	
			생활폐기물	385	15	134	11	0	0	0	41	70	0	10	24	80	
			음식물류폐기물	114	47	31	13	7	0	0	8	0	0	0	0	8	
	중구	용도	소계	38	5	7	0	0	0	0	6	6	0	2	2	10	
			생활폐기물	33		7					6	6		2	2	10	
			음식물류폐기물	5	5												
	동구	용도	소계	26	6	6	0	0	0	0	5	4	0	1	0	4	
			생활폐기물	15		6						4		1		4	
			음식물류폐기물	11	6					5							
	남구	용도	소계	64	8	27	16	5	0	0	5	0	0	1	2	0	
			생활폐기물	52	8	27	10				4			1	2		
			음식물류폐기물	12			6	5			1						
	연수구	용도	소계	69	7	30	1	1	0	0	9	2	0	0	6	13	
			생활폐기물	52	7	17	1	0	0	0	7	2	0	0	6	12	
			음식물류폐기물	17	0	13	0	1	0	0	2	0	0	0	0	1	
	남동구	용도	소계	72	14	12	0	0	0	0	14	6	0	0	9	17	
			생활폐기물	55		9				14	6				9	17	
			음식물류폐기물	17	14	3											

구 분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)			밀폐식 차량 (대)	운반용 압착· 압축차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)
인천	부평구	용도	소계	92	20	28	0	0	0	0	0	15	0	3	5	21
			생활폐기물	65		28					15		3	5	14	
			음식물류폐기물	27	20										7	
	계양구	용도	소계	43	0	27	0	0	0	0	6	8	0	1	0	1
			생활폐기물	33		17				6	8		1		1	
			음식물류폐기물	10		10										
	서구	용도	소계	52	1	24	6	0	0	0	4	11	0	2	0	4
			생활폐기물	41		20				4	11		2		4	
			음식물류폐기물	11	1	4	6				0					
	강화군	용도	소계	18	1	1	0	0	0	0	0	1	0	0	0	15
			생활폐기물	17		1					1				15	
			음식물류폐기물	1	1											
	옹진군	용도	소계	19	0	0	1	1	0	0	0	16	0	0	0	1
			생활폐기물	17							16				1	
			음식물류폐기물	2			1	1								
	경제청	용도	소계	6	0	3	0	0	0	0	0	1	0	0	0	2
			생활폐기물	5		2					1				2	
			음식물류폐기물	1		1										
광주	소계	용도	소계	241	43	129	5	8	0	11	8	3	0	0	8	26
			생활폐기물	177	4	115	5	8	0	0	8	3	0	0	8	26
			음식물류폐기물	64	39	14	0	0	0	11	0	0	0	0	0	0
	동구	용도	소계	36	7	13	0	0	0	0	0	1	0	0	0	15
			생활폐기물	29		13						1			15	
			음식물류폐기물	7	7											
	서구	용도	소계	50	15	18	4	3	0	0	3	1	0	0	1	5
			생활폐기물	35		18	4	3			3	1			1	5
			음식물류폐기물	15	15											
	남구	용도	소계	46	0	34	0	0	0	11	0	0	0	0	0	1
			생활폐기물	35		34										1
			음식물류폐기물	11					11							
	북구	용도	소계	54	21	26	0	0	0	0	5	1	0	0	0	1
			생활폐기물	37	4	26					5	1				1
			음식물류폐기물	17	17											
	광산구	용도	소계	55	0	38	1	5	0	0	0	0	0	0	7	4
			생활폐기물	41		24	1	5							7	4
			음식물류폐기물	14		14										
대전	소계	용도	소계	193	9	64	26	17	0	8	57	1	0	0	0	11
			생활폐기물	155	3	58	15	5	0	8	57	1	0	0	0	8
			음식물류폐기물	38	6	6	11	12	0	0	0	0	0	0	0	3
	동구	용도	소계	40	0	19	0	0	0	0	19	0	0	0	0	2
			생활폐기물	33		13					19					1
			음식물류폐기물	7		6										1
	중구	용도	소계	36	6	0	14	0	0	0	16	0	0	0	0	0
			생활폐기물	29			13				16					
			음식물류폐기물	7	6		1									

구 분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)			밀폐식 차량 (대)	운반용 압착· 압축차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
대전	서구	용도	소계	61	3	21	2	12	0	0	17	0	0	0	0	6
			생활폐기물	47	3	21	2	0	0	17	0	0	0	4		
			음식물류폐기물	14	0	0	0	12	0	0	0	0	2			
	유성구	용도	소계	26	0	13	0	5	0	8	0	0	0	0	0	0
			생활폐기물	26		13		5		8						
			음식물류폐기물	0												
	대덕구	용도	소계	30	0	11	10	0	0	5	1	0	0	0	0	3
			생활폐기물	20		11				5	1				3	
			음식물류폐기물	10			10									
울산	소계	용도	소계	338	9	132	20	23	0	1	52	31	0	1	5	64
			생활폐기물	249	4	108	14	0	0	1	40	29	0	1	3	49
			음식물류폐기물	89	5	24	6	23	0	0	12	2	0	0	2	15
	중구	용도	소계	82	0	29	4	8	0	0	0	9	0	1	4	27
			생활폐기물	62	0	28	4	0	0	0	0	9	0	1	2	18
			음식물류폐기물	20	0	1	0	8	0	0	0	0	0	0	2	9
	남구	용도	소계	98	0	40	2	15	0	1	17	2	0	0	1	20
			생활폐기물	83	0	40	2	0	0	1	17	2	0	0	1	20
			음식물류폐기물	15	0	0	0	15	0	0	0	0	0	0	0	0
	동구	용도	소계	62	5	16	7	0	0	0	12	7	0	0	0	15
			생활폐기물	27	0	12	1	0	0	0	5	0	0	0	0	9
			음식물류폐기물	35	5	4	6	0	0	0	12	2	0	0	0	6
	북구	용도	소계	54	4	27	3	0	0	0	15	3	0	0	0	2
			생활폐기물	44	4	17	3	0	0	0	15	3	0	0	0	2
			음식물류폐기물	10	0	10	0	0	0	0	0	0	0	0	0	0
	울주군	용도	소계	42	0	20	4	0	0	0	8	10	0	0	0	0
			생활폐기물	33		11	4				8	10				
			음식물류폐기물	9		9										
경기	소계	용도	소계	2,471	242	840	208	82	0	7	356	336	0	4	111	285
			생활폐기물	1,993	73	688	139	58	0	4	342	314	0	3	102	270
			음식물류폐기물	478	169	152	69	24	0	3	14	22	0	1	9	15
	수원시	용도	소계	215	15	31	44	0	0	0	76	9	0	0	3	37
			생활폐기물	194		30	40				76	8			3	37
			음식물류폐기물	21	15	1	4					1				
	성남시	용도	소계	250	56	57	54	29	0	0	0	1	0	0	0	53
			생활폐기물	169	30	30	35	29				1				44
			음식물류폐기물	81	26	27	19									9
	고양시	용도	소계	161	26	50	0	10	0	0	30	31	0	0	2	12
			생활폐기물	135		50		10			30	31			2	12
			음식물류폐기물	26	26											
	부천시	용도	소계	172	28	66	1	0	0	0	68	7	0	0	1	1
			생활폐기물	133		66	1				59	7				
			음식물류폐기물	39	28						9			1		1
	용인시	용도	소계	86	4	54	9	8	0	0	11	0	0	0	0	0
			생활폐기물	77		49	9	8			11	0			0	0
			음식물류폐기물	9	4	5	0				0					

구 분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)		밀폐식 차량 (대)	운반용 압착· 압축차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)	
경기	안산시	용도	소계	151	9	65	14	0	0	1	21	26	0	0	5	10
			생활폐기물	133		65	5		1	21	26			5	10	
			음식물류폐기물	18	9		9									
	안양시	용도	소계	87	0	47	0	0	0	33	4	0	1	0	2	
			생활폐기물	64		24				33	4		1		2	
			음식물류폐기물	23		23										
	남양주시	용도	소계	69	16	16	0	0	0	0	34	0	0	2	1	
			생활폐기물	53		16					34			2	1	
			음식물류폐기물	16	16											
	의정부시	용도	소계	85	17	39	0	0	0	14	0	0	0	0	15	
			생활폐기물	68		39				14					15	
			음식물류폐기물	17	17											
	평택시	용도	소계	106	0	27	10	19	0	0	7	27	0	0	15	1
			생활폐기물	87		27	10			7	27			15	1	
			음식물류폐기물	19				19								
	시흥시	용도	소계	123	0	50	6	0	0	10	18	0	0	15	24	
			생활폐기물	102		29	6			10	18			15	24	
			음식물류폐기물	21		21										
	화성시	용도	소계	67	0	34	0	0	0	0	9	0	0	0	24	
			생활폐기물	50		17					9				24	
			음식물류폐기물	17		17										
	광명시	용도	소계	100	18	56	3	0	0	0	17	0	0	4	2	
			생활폐기물	79	18	35	3				17			4	2	
			음식물류폐기물	21		21										
	파주시	용도	소계	85	0	33	13	3	0	0	21	0	1	0	14	
			생활폐기물	73		24	13				21		1		14	
			음식물류폐기물	12		9		3								
	군포시	용도	소계	51	3	15	2	0	0	3	3	5	0	0	8	12
			생활폐기물	37		14	2				2	2		7	10	
			음식물류폐기물	14	3	1			3	1	3			1	2	
	광주시	용도	소계	57	0	25	6	1	0	0	9	11	0	0	3	2
			생활폐기물	50		25					9	11			3	2
			음식물류폐기물	7			6	1								
	김포시	용도	소계	54	6	15	4	0	0	0	17	7	0	0	0	5
			생활폐기물	44		11	4				17	7				5
			음식물류폐기물	10	6	4										
	이천시	용도	소계	39	0	14	7	0	0	1	9	5	0	0	0	3
			생활폐기물	32		14	1			1	9	5				2
			음식물류폐기물	7			6								1	
	구리시	용도	소계	35	10	15	3	0	0	0	0	1	0	0	6	0
			생활폐기물	30	6	14	3					1			6	
			음식물류폐기물	5	4	1										
	양주시	용도	소계	65	0	24	0	0	0	1	24	8	0	0	8	0
			생활폐기물	56	0	20	0	0	0	1	20	7	0	0	8	
			음식물류폐기물	9	0	4	0	0	0	0	4	1	0	0	0	

구 분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)		밀폐식 차량 (대)	운반용 압착· 압축차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)	
경기	안성시	용도	소계	36	0	8	6	0	0	0	8	2	0	0	7	5
			생활폐기물	29		8	2			8				6	5	
			음식물류폐기물	7			4				2			1		
	포천시	용도	소계	31	0	18	0	0	0	2	1	0	0	10	0	
			생활폐기물	26		13				2	1			10		
			음식물류폐기물	5		5										
	오산시	용도	소계	44	0	18	5	0	0	5	3	0	0	2	11	
			생활폐기물	36		15				5	3			2	11	
			음식물류폐기물	8		3	5									
	하남시	용도	소계	47	0	11	2	11	0	0	0	7	0	1	4	11
			생활폐기물	46		11	2	11				7		1	4	10
			음식물류폐기물	1												1
	의왕시	용도	소계	16	8	0	1	0	0	3	3	0	0	1	0	0
			생활폐기물	8			1			3	3			1		
			음식물류폐기물	8	8											
	동두천시	용도	소계	28	1	8	1	1	0	0	0	1	0	0	0	16
			생활폐기물	24		8						1				15
			음식물류폐기물	4	1		1	1								1
	과천시	용도	소계	55	0	21	0	0	0	0	0	13	0	0	2	19
			생활폐기물	48		14						13			2	19
			음식물류폐기물	7		7										
	여주군	용도	소계	61	0	3	15	0	0	0	1	37	0	0	5	0
			생활폐기물	26		3					1	22				
			음식물류폐기물	35			15					15			5	
	양평군	용도	소계	40	2	8	1	0	0	1	4	20	0	0	2	2
			생활폐기물	38		8	1			1	4	20			2	2
			음식물류폐기물	2	2											
	가평군	용도	소계	26	23	3	0	0	0	0	0	0	0	0	0	0
			생활폐기물	22	19	3										
			음식물류폐기물	4	4											
	연천군	용도	소계	29	0	9	1	0	0	0	1	8	0	1	6	3
			생활폐기물	24		6	1				1	8			5	3
			음식물류폐기물	5		3								1	1	
강원	소계	용도	소계	605	62	276	15	27	0	5	24	80	0	1	44	71
			생활폐기물	535	46	264	8	9	0	1	24	80	0	1	43	59
			음식물류폐기물	70	16	12	7	18	0	4	0	0	0	0	1	12
	춘천시	용도	소계	74	0	54	0	0	0	0	0	1	0	0	8	11
			생활폐기물	58		47						1			8	2
			음식물류폐기물	16		7										9
	원주시	용도	소계	98	13	52	2	17	0	0	5	1	0	0	3	5
			생활폐기물	79	7	50		9			5	1			2	5
			음식물류폐기물	19	6	2	2	8							1	
	강릉시	용도	소계	119	39	21	6	6	0	0	3	17	0	0	1	26
			생활폐기물	113	39	21	6				3	17			1	26
			음식물류폐기물	6				6								

구 분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)		밀폐식 차량 (대)	운반용 압착· 압축차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)	
강원	동해시	용도	소계	32	0	13	1	4	0	0	2	8	0	0	1	3
			생활폐기물	28		13	1			2	8			1	3	
			음식물류폐기물	4				4								
	태백시	용도	소계	30	3	17	0	0	0	0	4	0	0	0	6	
			생활폐기물	24		17					4				3	
			음식물류폐기물	6	3									3		
	속초시	용도	소계	26	0	12	0	0	0	2	6	0	0	4	2	
			생활폐기물	23		9				2	6			4	2	
			음식물류폐기물	3		3										
	삼척시	용도	소계	30	0	14	0	0	0	4	10	0	0	2	0	
			생활폐기물	26		14					10			2		
			음식물류폐기물	4					4							
	홍천군	용도	소계	22	2	11	0	0	0	0	8	0	0	0	1	
			생활폐기물	20		11					8				1	
			음식물류폐기물	2	2											
	횡성군	용도	소계	17	2	12	0	0	0	1	1	0	0	1	0	
			생활폐기물	15		12				1	1			1		
			음식물류폐기물	2	2											
	영월군	용도	소계	23	2	6	0	0	0	0	9	0	0	2	4	
			생활폐기물	21		6					9			2	4	
			음식물류폐기물	2	2											
	평창군	용도	소계	15	0	9	3	0	0	1	1	0	0	1	0	
			생활폐기물	12		9				1	1			1		
			음식물류폐기물	3			3									
	정선군	용도	소계	16	0	4	0	0	0	0	1	0	0	11	0	
			생활폐기물	16		4					1			11		
			음식물류폐기물	0												
	철원군	용도	소계	18	0	11	0	0	0	1	0	3	0	0	1	2
			생활폐기물	18		11				1		3			1	2
			음식물류폐기물	0												
	화천군	용도	소계	10	0	5	0	0	0	0	5	0	0	0	0	
			생활폐기물	10		5					5					
			음식물류폐기물	0												
	양구군	용도	소계	9	0	6	0	0	0	0	2	0	0	0	1	
			생활폐기물	9		6					2				1	
			음식물류폐기물	0												
인제군	용도	소계	21	1	7	0	0	0	0	0	1	0	1	1	10	
		생활폐기물	20		7						1		1	1	10	
		음식물류폐기물	1	1												
고성군	용도	소계	31	0	19	3	0	0	0	1	0	0	8	0		
		생활폐기물	29		19	1				1			8			
		음식물류폐기물	2			2										
양양군	용도	소계	14	0	3	0	0	0	0	0	11	0	0	0		
		생활폐기물	14		3					11						
		음식물류폐기물	0													

구 분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)		밀폐식 차량 (대)	운반용 압착· 압축차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)	
충북	소계	용도	소계	373	39	134	3	62	0	2	62	43	0	0	12	16
			생활폐기물	306	22	134	2	13	0	2	62	43	0	0	12	16
			음식물류폐기물	67	17	0	1	49	0	0	0	0	0	0	0	0
	청주시	용도	소계	117	9	40	0	36	0	0	32	0	0	0	0	0
			생활폐기물	81	9	40					32					
			음식물류폐기물	36				36								
	충주시	용도	소계	42	6	9	0	4	0	1	11	0	0	0	1	10
			생활폐기물	36		9		4		1	11				1	10
			음식물류폐기물	6	6											
	제천시	용도	소계	34	3	24	0	7	0	0	0	0	0	0	0	0
			생활폐기물	31		24		7								
			음식물류폐기물	3	3											
	청원군	용도	소계	32	3	22	0	0	0	0	0	6	0	0	1	0
			생활폐기물	29		22						6			1	
			음식물류폐기물	3	3											
	보은군	용도	소계	9	0	5	0	0	0	0	0	2	0	0	0	2
			생활폐기물	9		5						2				2
			음식물류폐기물	0												
	옥천군	용도	소계	18	3	5	0	6	0	0	2	0	0	0	2	0
			생활폐기물	12	3	5					2				2	
			음식물류폐기물	6				6								
	영동군	용도	소계	21	0	2	0	0	0	0	0	12	0	0	7	0
			생활폐기물	21		2						12			7	
			음식물류폐기물	0												
	충령군	용도	소계	6	3	3	0	0	0	0	0	0	0	0	0	0
			생활폐기물	5	2	3	0	0	0	0	0	0	0	0	0	0
			음식물류폐기물	1	1	0	0	0	0	0	0	0	0	0	0	0
	진천군	용도	소계	24	3	4	1	0	0	0	11	5	0	0	0	0
			생활폐기물	20		4					11	5				
			음식물류폐기물	4	3		1									
	괴산군	용도	소계	20	1	5	0	0	0	0	6	7	0	0	1	0
			생활폐기물	19		5					6	7			1	
			음식물류폐기물	1	1											
	음성군	용도	소계	32	8	13	1	7	0	0	0	2	0	0	0	1
			생활폐기물	27	8	13	1	2				2			0	1
			음식물류폐기물	5				5								
	단양군	용도	소계	18	0	2	1	2	0	1	0	9	0	0	0	3
			생활폐기물	16		2	1			1		9				3
			음식물류폐기물	2				2								
충남	소계	용도	소계	405	21	159	15	29	0	15	14	75	0	0	48	29
			생활폐기물	331	10	145	15	9	0	2	14	73	0	0	48	15
			음식물류폐기물	74	11	14	0	20	0	13	0	2	0	0	0	14
	천안시	용도	소계	94	0	50	4	6	0	3	10	4	0	0	3	14
			생활폐기물	70	0	40	4	0	0	2	10	2	0	0	3	9
			음식물류폐기물	24	0	10	0	6	0	1	0	2	0	0	0	5

구 분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)		밀폐식 차량 (대)	운반용 압착· 압축차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)	
충남	공주시	용도	소계	28	0	8	0	0	0	0	13	0	0	2	5	
			생활폐기물	23		8				13			2			
			음식물류폐기물	5										5		
	보령시	용도	소계	19	0	14	0	0	4	0	0	0	0	0	1	
			생활폐기물	14	0	14										
			음식물류폐기물	5					4						1	
	아산시	용도	소계	32	5	19	0	2	0	0	1	0	0	2	3	
			생활폐기물	23	0	17	0	0	0	0	1	0	0	2	3	
			음식물류폐기물	9	5	2	0	2	0	0	0	0	0	0	0	
	서산시	용도	소계	34	0	7	6	2	0	0	0	16	0	0	0	3
			생활폐기물	30		7	6					16				1
			음식물류폐기물	4				2								2
	논산시	용도	소계	31	0	9	2	0	0	3	0	7	0	0	10	0
			생활폐기물	28	0	9	2	0	0			7	0	0	10	0
			음식물류폐기물	3	0	0	0	0	0	3	0	0	0	0	0	0
	계룡시	용도	소계	5	0	4	0	0	0	0	0	1	0	0	0	0
			생활폐기물	3	0	2						1				
			음식물류폐기물	2	0	2										
	금산군	용도	소계	16	0	9	0	0	0	0	0	3	0	0	4	0
			생활폐기물	16	0	9	0	0	0	0	0	3	0	0	4	0
			음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
	연기군	용도	소계	22	0	6	0	0	0	1	3	6	0	0	6	0
			생활폐기물	21	0	6	0	0	0	0	3	6	0	0	6	0
			음식물류폐기물	1	0	0	0	0	0	1	0	0	0	0	0	0
	부여군	용도	소계	11	0	2	0	0	0	0	0	2	0	0	7	0
			생활폐기물	11	0	2	0	0	0	0	0	2	0	0	7	0
			음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
	서천군	용도	소계	13	9	1	0	0	0	0	0	0	0	0	0	3
			생활폐기물	12	9	1										2
			음식물류폐기물	1												1
	청양군	용도	소계	15	0	3	0	5	0	2	1	0	0	0	4	0
			생활폐기물	13		3		5			1				4	
			음식물류폐기물	2						2						
	홍성군	용도	소계	16	3	12	0	0	0	0	0	1	0	0	0	0
			생활폐기물	13		12						1				
			음식물류폐기물	3	3											
	예산군	용도	소계	18	3	5	0	0	0	0	0	0	0	0	10	0
			생활폐기물	15		5									10	
			음식물류폐기물	3	3											
	태안군	용도	소계	27	1	5	1	14	0	0	0	6	0	0	0	0
			생활폐기물	17	1	5	1	4				6				
			음식물류폐기물	10				10								
	당진군	용도	소계	24	0	5	2	0	0	2	0	15	0	0	0	0
			생활폐기물	22		5	2					15				
			음식물류폐기물	2						2						

구 분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)			밀폐식 차량 (대)	운반용 압착· 압축차량(대)	기계식 상차장차 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)
전북	소계	용도	소계	502	5	122	59	31	0	7	71	96	0	1	23	87
			생활폐기물	384	1	117	14	14	0	3	71	96	0	1	23	44
			음식물류폐기물	118	4	5	45	17	0	4	0	0	0	0	0	43
	전주시	용도	소계	211	0	51	36	0	0	0	56	16	0	0	0	52
			생활폐기물	148	0	51	9	0	0	0	56	16	0	0	0	16
			음식물류폐기물	63			27									36
	군산시	용도	소계	82	0	29	11	24	0	0	0	11	0	0	0	7
			생활폐기물	51		29		7				11				4
			음식물류폐기물	31			11	17								3
	익산시	용도	소계	5	0	0	0	0	0	0	0	3	0	0	2	0
			생활폐기물	5								3			2	
			음식물류폐기물	0												
	정읍시	용도	소계	24	4	5	0	0	0	0	4	3	0	0	8	0
			생활폐기물	20		5					4	3			8	
			음식물류폐기물	4	4											
	남원시	용도	소계	32	0	5	0	0	0	5	0	1	0	1	1	19
			생활폐기물	25		5				1		1		1	1	16
			음식물류폐기물	7						4						3
	김제시	용도	소계	25	0	8	8	0	0	0	0	5	0	0	0	4
			생활폐기물	18		8	2					5				3
			음식물류폐기물	7			6									1
	완주군	용도	소계	20	0	2	0	0	0	0	0	18	0	0	0	0
			생활폐기물	20		2						18				
			음식물류폐기물	0												
	진안군	용도	소계	10	0	2	0	0	0	0	7	0	0	0	1	0
			생활폐기물	10		2					7				1	
			음식물류폐기물	0												
	무주군	용도	소계	15	0	1	0	0	0	0	0	8	0	0	1	5
			생활폐기물	15		1						8			1	5
			음식물류폐기물	0												
	장수군	용도	소계	10	0	0	2	5	0	1	0	1	0	0	1	0
			생활폐기물	10			2	5		1		1			1	
			음식물류폐기물	0												
	임실군	용도	소계	9	0	4	0	0	0	0	2	3	0	0	0	0
			생활폐기물	9	0	4	0	0	0	0	2	3	0	0	0	0
			음식물류폐기물	0												
	순창군	용도	소계	13	0	6	1	2	0	1	0	2	0	0	1	0
			생활폐기물	12		6		2		1		2			1	
			음식물류폐기물	1			1									
	고창군	용도	소계	27	0	3	0	0	0	0	0	21	0	0	3	0
			생활폐기물	24								21			3	
			음식물류폐기물	3		3										
	부안군	용도	소계	19	1	6	1	0	0	0	2	4	0	0	5	0
			생활폐기물	17	1	4	1				2	4			5	
			음식물류폐기물	2		2										

구 분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)		밀폐식 차량 (대)	운반용 압착· 압축차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)	
전남	소계	용도	소계	463	49	113	15	30	0	15	10	53	8	1	134	35
			생활폐기물	391	8	107	5	27	0	4	10	53	8	1	133	35
			음식물류폐기물	72	41	6	10	3	0	11	0	0	0	0	1	0
	목포시	용도	소계	50	11	18	0	6	0	0	0	8	0	0	2	5
			생활폐기물	39		18		6				8			2	5
			음식물류폐기물	11	11											
	여수시	용도	소계	51	10	24	2	0	0	0	0	6	0	0	9	0
			생활폐기물	42	1	24	2					6			9	
			음식물류폐기물	9	9											
	순천시	용도	소계	48	12	24	0	4	0	0	0	4	0	0	4	0
			생활폐기물	36		24		4				4			4	
			음식물류폐기물	12	12											
	나주시	용도	소계	20	3	7	0	0	0	0	0	0	8	0	0	2
			생활폐기물	17		7							8			2
			음식물류폐기물	3	3											
	광양시	용도	소계	21	6	9	0	0	0	6	0	0	0	0	0	0
			생활폐기물	15	6	9										
			음식물류폐기물	6						6						
	담양군	용도	소계	12	1	6	1	0	0	0	0	2	0	0	1	1
			생활폐기물	11		6	1					2			1	1
			음식물류폐기물	1	1											
	곡성군	용도	소계	14	2	2	0	9	0	0	0	1	0	0	0	0
			생활폐기물	10				9				1				
			음식물류폐기물	4	2	2										
	구례군	용도	소계	7	1	0	0	0	0	0	0	6	0	0	0	0
			생활폐기물	6								6				
			음식물류폐기물	1	1											
	고흥군	용도	소계	27	0	0	1	0	0	0	2	0	0	0	21	3
			생활폐기물	26								2			21	3
			음식물류폐기물	1			1									
	보성군	용도	소계	17	2	0	0	0	0	0	0	0	0	1	0	14
			생활폐기물	15										1		14
			음식물류폐기물	2	2											
	화순군	용도	소계	17	0	3	0	0	0	3	0	0	0	0	11	0
			생활폐기물	15		3				1					11	
			음식물류폐기물	2						2						
	장흥군	용도	소계	13	0	0	0	0	0	0	0	1	0	0	11	1
			생활폐기물	13								1			11	1
			음식물류폐기물	0												
	강진군	용도	소계	12	0	1	2	0	0	0	0	0	0	0	6	3
			생활폐기물	10		1									6	3
			음식물류폐기물	2			2									
	해남군	용도	소계	25	0	1	1	0	0	3	3	0	0	0	17	0
			생활폐기물	21		1					3				17	
			음식물류폐기물	4			1			3						

구 분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)			밀폐식 차량 (대)	운반용 압착· 압축차량(대)	기계식 상차장차 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)
전 남	영암군	용도	소계	18	0	6	1	8	0	0	0	3	0	0	0	0
			생활폐기물	14		2	1	8			3					
			음식물류폐기물	4		4										
	무안군	용도	소계	18	0	0	0	3	0	0	0	6	0	0	8	1
			생활폐기물	15							6			8	1	
			음식물류폐기물	3				3								
	함평군	용도	소계	12	0	1	2	0	0	1	0	4	0	0	2	2
			생활폐기물	10		1				1		4			2	2
			음식물류폐기물	2			2									
	영광군	용도	소계	17	1	7	2	0	0	1	1	4	0	0	0	1
			생활폐기물	15	1	7				1	1	4				1
			음식물류폐기물	2			2									
	장성군	용도	소계	14	0	1	1	0	0	0	2	1	0	0	7	2
			생활폐기물	13		1	1				2	1			6	2
			음식물류폐기물	1											1	
	완도군	용도	소계	18	0	3	2	0	0	0	0	0	0	0	13	0
			생활폐기물	16		3									13	
			음식물류폐기물	2			2									
	진도군	용도	소계	12	0	0	0	0	0	1	1	1	0	0	9	0
			생활폐기물	12						1	1	1			9	
			음식물류폐기물	0												
	신안군	용도	소계	20	0	0	0	0	0	0	1	6	0	0	13	0
			생활폐기물	20							1	6			13	
			음식물류폐기물	0												
경 북	소계	용도	소계	639	82	142	37	21	0	20	30	47	0	3	191	66
			생활폐기물	541	44	130	29	2	0	3	28	46	0	3	191	65
			음식물류폐기물	98	38	12	8	19	0	17	2	1	0	0	0	1
	포항시	용도	소계	80	8	26	0	13	0	1	1	4	0	0	17	10
			생활폐기물	57		26					1	3			17	10
			음식물류폐기물	23	8			13		1		1				
	경주시	용도	소계	71	30	18	0	0	0	12	0	3	0	0	0	8
			생활폐기물	59	30	18						3				8
			음식물류폐기물	12						12						
	김천시	용도	소계	24	3	4	1	0	0	0	4	1	0	0	11	0
			생활폐기물	19		4	1				2	1			11	
			음식물류폐기물	5	3						2					
	안동시	용도	소계	63	8	13	0	4	0	2	11	14	0	2	5	4
			생활폐기물	56	6	11		2		1	11	14		2	5	4
			음식물류폐기물	7	2	2		2		1						
	구미시	용도	소계	55	0	2	22	0	0	0	1	2	0	0	20	8
			생활폐기물	52		2	19				1	2			20	8
			음식물류폐기물	3			3									
	영주시	용도	소계	27	1	17	0	4	0	1	1	1	0	0	0	2
			생활폐기물	22	1	17				1	1	1				1
			음식물류폐기물	5				4								1

구 분		수집·운반 차량 현황 (대)													
시도	시군구	총계 (대)		밀폐식 차량 (대)	운반용 압착·압축차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경북	영천시	용도	소계	28	0	9	1	0	0	0	0	0	0	14	4
			생활폐기물	23		4	1						14	4	
			음식물류폐기물	5		5									
	상주시	용도	소계	33	0	4	0	0	1	1	6	0	0	19	2
			생활폐기물	29					1	1	6			19	2
			음식물류폐기물	4		4									
	문경시	용도	소계	25	6	4	0	0	0	1	2	0	0	12	0
			생활폐기물	19		4				1	2			12	
			음식물류폐기물	6	6										
	경산시	용도	소계	50	10	14	0	0	0	0	0	0	0	2	24
			생활폐기물	40		14								2	24
			음식물류폐기물	10	10										
	군위군	용도	소계	9	2	1	2	0	0	0	3	0	0	1	0
			생활폐기물	8	2	1	1				3			1	
			음식물류폐기물	1			1								
	의성군	용도	소계	17	0	3	0	0	0	2	0	0	1	11	0
			생활폐기물	17		3				2			1	11	
			음식물류폐기물	0											
	청송군	용도	소계	11	0	0	0	0	0	0	1	0	0	9	1
			생활폐기물	11							1			9	1
			음식물류폐기물	0											
	영양군	용도	소계	8	0	0	2	0	0	0	3	0	0	3	0
			생활폐기물	8			2				3			3	
			음식물류폐기물	0											
	영덕군	용도	소계	18	0	0	0	0	2	0	0	0	0	16	0
			생활폐기물	16										16	
			음식물류폐기물	2					2						
	청도군	용도	소계	17	2	0	0	0	0	0	0	0	0	15	0
			생활폐기물	15										15	
			음식물류폐기물	2	2										
	고령군	용도	소계	10	0	2	5	0	0	0	0	0	0	3	0
			생활폐기물	6		2	1							3	
			음식물류폐기물	4			4								
	성주군	용도	소계	10	1	0	1	0	0	0	1	0	0	6	1
			생활폐기물	9			1				1			6	1
			음식물류폐기물	1	1										
	칠곡군	용도	소계	25	6	14	1	0	0	0	1	0	0	3	0
			생활폐기물	23	4	14	1					1		3	
			음식물류폐기물	2	2										
	예천군	용도	소계	18	0	0	0	0	0	0	0	0	0	18	0
			생활폐기물	18										18	
			음식물류폐기물	0											
	봉화군	용도	소계	19	1	4	1	0	0	0	8	3	0	0	2
			생활폐기물	19	1	4	1				8	3			2
			음식물류폐기물	0											

구 분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)		밀폐식 차량 (대)	운반용 압착· 압축차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)	
경북	울진군	용도	소계	15	4	6	0	0	0	1	0	2	0	0	2	0
			생활폐기물	10		6					2			2		
			음식물류폐기물	5	4				1							
	울릉군	용도	소계	6	0	1	1	0	0	0	0	0	0	4	0	0
			생활폐기물	5			1								4	
			음식물류폐기물	1		1										
경남	소계	용도	소계	921	48	309	57	3	0	5	162	105	0	0	137	95
			생활폐기물	729	4	282	16	0	0	3	121	104	0	0	121	78
			음식물류폐기물	192	44	27	41	3	0	2	41	1	0	0	16	17
	창원시	용도	소계	287	0	100	30	0	0	2	50	8	0	0	67	30
			생활폐기물	215	0	100	0	0	0	0	26	8	0	0	51	30
			음식물류폐기물	72	0	0	30	0	0	2	24	0	0	0	16	
	진주시	용도	소계	76	11	28	0	0	0	0	11	5	0	0	9	12
			생활폐기물	64		28					11	5			9	11
			음식물류폐기물	12	11											1
	통영시	용도	소계	22	0	12	0	0	0	0	0	2	0	0	8	0
			생활폐기물	20		10						2			8	
			음식물류폐기물	2		2										
	사천시	용도	소계	34	4	12	2	0	0	0	0	3	0	0	13	0
			생활폐기물	30		12	2					3			13	
			음식물류폐기물	4	4											
	김해시	용도	소계	100	0	41	0	0	0	0	33	12	0	0	4	10
			생활폐기물	72		18					29	11			4	10
			음식물류폐기물	28		23					4	1				
	밀양시	용도	소계	50	0	19	5	0	0	1	13	10	0	0	1	1
			생활폐기물	42		19				1	10	10			1	1
			음식물류폐기물	8			5				3					
	거제시	용도	소계	126	19	29	4	0	0	0	30	44	0	0	0	0
			생활폐기물	97		29	4				20	44				
			음식물류폐기물	29	19						10					
	양산시	용도	소계	63	5	13	0	0	0	0	11	6	0	0	7	21
			생활폐기물	49	0	13	0	0	0	0	11	6	0	0	7	12
			음식물류폐기물	14	5	0	0	0	0	0	0	0	0	0	0	9
	의령군	용도	소계	9	0	3	1	0	0	1	2	1	0	0	1	0
			생활폐기물	9		3	1			1	2	1			1	
			음식물류폐기물	0												
	함안군	용도	소계	18	5	7	2	0	0	0	3	1	0	0	0	0
			생활폐기물	16	4	6	2				3	1				
			음식물류폐기물	2	1	1										
	창녕군	용도	소계	28	0	8	4	0	0	0	0	4	0	0	6	6
			생활폐기물	24		8						4			6	6
			음식물류폐기물	4			4									
	고성군	용도	소계	11	2	4	2	0	0	0	1	1	0	0	0	1
			생활폐기물	8		4	2				1	1				
			음식물류폐기물	3	2											

구 분		수집·운반 차량 현황 (대)														
시도	시군구	총계 (대)			밀폐식 차량 (대)	운반용 압착· 압축차량(대)	기계식 상차장치 부착차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경남	남해군	용도	소계	15	2	7	2	0	0	0	0	2	0	0	2	0
			생활폐기물	13		7	2				2			2		
			음식물류폐기물	2	2											
	하동군	용도	소계	14	0	4	1	0	0	0	0	0	0	0	9	0
			생활폐기물	14		4	1								9	
			음식물류폐기물	0												
	산청군	용도	소계	8	0	5	0	0	0	1	1	0	0	0	0	1
			생활폐기물	8		5				1	1					1
			음식물류폐기물	0												
	함양군	용도	소계	11	0	6	2	0	0	0	1	1	0	0	1	0
			생활폐기물	10		6	1				1	1			1	
			음식물류폐기물	1			1									
	거창군	용도	소계	37	0	8	0	3	0	1	6	3	0	0	3	13
			생활폐기물	27		7				1	6	3			3	7
			음식물류폐기물	10		1		3								6
	합천군	용도	소계	12	0	3	2	0	0	0	0	1	0	0	6	0
			생활폐기물	11		3	1					1			6	
			음식물류폐기물	1			1									
제주	소계	용도	소계	130	0	41	41	13	0	1	1	3	0	2	12	16
			생활폐기물	103	0	19	37	13	0	1	1	3	0	1	12	16
			음식물류폐기물	27	0	22	4	0	0	0	0	0	0	1	0	0
	제주시	용도	소계	89	0	37	32	13	0	0	0	1	0	2	0	4
			생활폐기물	66		15	32	13				1		1		4
			음식물류폐기물	23		22								1		
	서귀포시	용도	소계	41	0	4	9	0	0	1	1	2	0	0	12	12
			생활폐기물	37		4	5			1	1	2			12	12
			음식물류폐기물	4			4									

5. 폐기물 매립시설 현황

가. 지방자치단체

기관별		소 재 지	총매립지 면적 (㎡)	총매립 용량 (㎡)	기매립량(㎡) (2011년까지 잔여 능력)	잔여매립 가능량(㎡)	2011년 매립량		사용기간 (년~년)	설치비(백만원)				연간유지 관리비 (백만원)	매 립 지 관리인원 (명)	매 립 후 이용계획	매립가스에너지 에너지 이용 실적								
																	발생가스(LFG) 포집량		메탄가스(CH ₄) 활용량						에너지생산 외
																			발생가스 총포집량 (Nm ³ /년)	발생가스 총 포집량 중 메탄가스량 (Nm ³ /년)	총활용량 (Nm ³ /년)	발전 (Nm ³ /년)	냉난방 (Nm ³ /년)	가스공급 (Nm ³ /년)	
시도	시군구					(㎡)	(톤)			계	국 비	지방비	기타												
전국	합계	222 개소	31,320,258	424,340,883	209,120,431	215,220,452	9,324,133	8,116,562		3,369,796	764,891	2,387,878	217,027	379,758	1,338		389,490,186	187,332,268	162,562,596	135,074,120	3,746	27,484,730	0	24,898,972	
부산	소계	1 개소	747,922	24,494,000	13,296,449	11,197,551	514,721	283,097		363,802	88,663	275,139	0	4,228	48		10,453,072	4,912,944	4,912,944	4,912,944	0	0	0	0	
	강서구	생곡동 산61-1	747,922	24,494,000	13,296,449	11,197,551	514,721	283,097	1996~2031	363,802	88,663	275,139	0	4,228	48	공원	10,453,072	4,912,944	4,912,944	4,912,944					
대구	소계	1 개소	853,400	32,378,541	10,016,312	22,362,229	326,258	554,509		202,449	27,458	174,991	0	5,804	55		48,229,724	23,096,730	23,096,730	0	0	23,096,730	0	0	
	달성군	달성군 다사읍 방천리 421	853,400	32,378,541	10,016,312	22,362,229	326,258	554,509	1990~2047	202,449	27,458	174,991	0	5,804	55		48,229,724	23,096,730	23,096,730			23,096,730			
인천	소계	5 개소	19,793,391	245,809,381	115,894,824	129,914,557	4,952,324	4,142,707		378,212	2,400	375,812	0	275,330	220		306,422,928	144,808,745	123,042,966	123,039,220	3,746	0	0	21,895,079	
	인천시	인천시 서구 백석동 58	19,787,000	245,791,000	115,892,502	129,898,498	4,952,273	4,142,666	1991~2025	370,130		370,130	0	275,260	216	공원	306,422,928	144,808,745	123,042,966	123,039,220	3,746			21,895,079	
	옹진군	연평면 연평리 931-4	825	868	80	788	10	8	07년~2035년	2,000	600	1,400		10	1	녹지			0						
		백령면 진촌리 2376외1	2,866	8,213	71	8,142	15	12	09년~2021년	3,000	900	2,100		20	1	녹지			0						
		대청면 산 16-26번지	1,200	4,000	14	3,986	14	11	11년~50년	2,000	600	1,400		10	1	녹지			0						
		덕적면 서포리 산 31번지	1,500	5,300	2,157	3,143	12	10	03년~2016년	1,082	300	782		30	1	녹지			0						
광주	소계	2 개소	263,966	2,924,906	2,846,234	78,672	211,629	148,411		92,544	28,138	62,356	2,050	2,654			2,661,580	1,357,406	1,357,406	1,357,406	0	0	0	0	
	동구	동구 소래동 166	178,006	1,056,906	1,056,906	0	8,906	6,505	2000~2011	17,716	12,202	3,464	2,050	285	6	미정			0						
	남구	양광동 26	85,960	1,868,000	1,789,328	78,672	202,723	141,906	05.01~12.5	74,828	15,936	58,892		2,369	26	미정	2,661,580	1,357,406	1,357,406	1,357,406					
대전	소계	1 개소	608,256	8,762,063	6,841,495	1,920,568	262,750	183,852		154,158	8,043	146,115	0	5,562	40		5,416,560	3,003,893	0	0	0	0	0	3,003,893	
	유성구	금고동 산21	608,256	8,762,063	6,841,495	1,920,568	262,750	183,852	1996~2018	154,158	8,043	146,115	0	5,562	40	공원	5,416,560	3,003,893	0					3,003,893	
울산	소계	2 개소	288,263	5,271,656	4,441,514	830,142	137,966	105,706		28,095	2,801	25,294	0	2,713	29		4,388,000	4,388,000	4,388,000	0	0	4,388,000	0	0	
	남구	남구 성암동 153	201,776	4,449,656	4,031,129	418,527	110,432	86,307	1994~2012	17,197		17,197		2,663	28	공원	4,388,000	4,388,000	4,388,000			4,388,000	0	0	
	울주군	울주군 온산읍 화산리 449	86,487	822,000	410,385	411,615	27,534	19,399	1996~2011	10,898	2,801	8,097	0	50	1	공원	0	0	0	0	0	0	0	0	
경기	소계	10 개소	753,098	8,463,371	3,261,350	5,202,021	174,078	105,597		196,171	58,203	95,535	42,433	4,813	57		0	0	0	0	0	0	0	0	
	성남시	분당구금곡동385-4	69,260	1,106,100	706,787	399,313	40,501	29,201	1993~2020	11,071		11,071		200	2	공원			0						
		종원 상대원 420	13,400	88,000	88,000	0	0	0	1994~2006	577		577				공원			0						
	용인시	처인구 포곡읍 금어리 산245	119,128	2,605,423	1,034,478	1,570,945	41,870	22,000	1996~2041	54,315	10,137	44,178		1,294	7			0							
	남양주시	별내면 광천리 1번지 일원	284,000	1,414,275	2,446	1,411,829	2,446	3,199	2011~2050	44,414	8,496	9,912	26,006	702	13	-	0	0	0						
	파주시	탄현면 낙하리 153	28,370	378,320	45,241	333,079	5,446	5,446	2002~2020	5,969	1,790	4,179		169	1	공원조성			0						
	안성시	종리동 124-4	38,280	568,225	101,480	466,745	14,530	8,760	2002~2028	8,803	2,353	4,450	2,000	300	3	공원,체육시설			0						
	여주군	강천면 부평리 552	61,560	643,000	299,754	343,246	12,014	4,730	2001~2017	34,854	17,427	3,000	14,427	394	8	테마파크			0						
	양평군	지평면 무왕리 산93-1	67,800	553,028	251,672	301,356	1,568	1,425	1997~2032	9,791	1,500	8,291	0	761	5			0							
	가평군	경기도 가평군 가평읍 읍내리 505	33,800	457,000	282,968	174,032	14,214	9,444	1996~2020	18,529	15,000	3,529		308	4	공원화			0						
	연천군	청산면 대전리 457-3	37,500	650,000	448,524	201,476	41,489	21,392	1994~2028	7,848	1,500	6,348		685	14	주민지원시설			0						
	강원	소계	24 개소	1,202,476	16,374,043	11,052,459	5,321,584	529,355	406,458		348,861	103,258	235,982	9,621	11,101	153		0	0	0	0	0	0	0	0
춘천시		신동면 월동리 산235-1	143,040	2,642,357	2,015,900	626,457	124,638	73,748	1998~2015	59,004	16,792	42,212		1,300	13	미정	0	0	0						
원주시		홍업면 사재리 산185	163,780	3,140,000	3,123,692	16,308	103,348	79,969	1995~2012	14,117	6,124	7,993		1,470	18	폐기물종합 단지조성	0	0	0						
강릉시		강동면 임곡리 산25	241,000	2,206,000	1,551,458	654,542	71,068	66,397	2000~2021	41,740	17,370	24,370		1,929	13	공원 등	0	0	0						
동해시		망상동 1번지	86,460	1,775,986	1,104,076	671,910	46,354	26,229	1999~2035	41,230	9,969	31,261		142	4	공원화	0	0	0						
태백시		통동 336-1	29,590	430,000	293,519	136,481	26,738	23,182	2002~2013	14,067	5,728	8,339		1,296	16	공원조성	0	0	0						
속초시		대포동 2-1	103,093	1,570,556	723,225	847,331	11,393	12,659	1992~2040	26,106	7,809	18,297		435	17	공원	0	0	0						
삼척시		남양동 산33	69,504	1,266,822	501,584	765,238	13,784	17,920	1998~2015	10,750	3,057	7,693		670	9	조림	0	0	0						
		도계읍 녹구리 산187-1	25,291	314,778	234,507	80,271	12,307	16,000	1994~2010	3,000	1,500	1,500		325	4	조림	0	0	0						
		원덕읍 월천리 산1-1	17,857	171,677	52,890	118,787	2,390	6,900	1995~2030	2,365	1,500	865		275	2	조림	0	0	0						

기관별		소 재 지	총매립지 면적 (㎡)	총매립 용량 (㎡)	기매립량(㎡) (2011년까지 전체 누적)	잔여매립 가능량(㎡)	2011년 매립량		사용기간 (년~년)	설치비(백만원)				연간유지 관리비 (백만원)	매 립 지 관리인원 (명)	매 립 후 이용계획	매립가스에너지 에너지 이용 실태								
							발생가스(LFG) 포집량	메탄가스(CH ₄) 활용량									에너지생산 외								
								발생가스 총포집량 (Nm ³ /년)		발생가스 총 포집량 중 메탄가스량 (Nm ³ /년)	총활용량 (Nm ³ /년)	발전 (Nm ³ /년)	냉난방 (Nm ³ /년)					가스공급 (Nm ³ /년)	기타 (Nm ³ /년)	(Nm ³ /년)					
시도	시군구					(㎡)	(톤)		계	국 비	지방비	기타													
강원	삼척시	근덕면 교곡리 산62-1	19,427	168,900	45,285	123,615	4,615	6,000	1994~2036	10,636	2,792	7,844		274	3	조림	0	0	0						
	홍천군	홍천읍 하오안리 249-1	41,565	415,000	232,710	182,290	6,935	6,449	2002~2028	22,329	3,000	19,329		177	3	수목식재	0	0	0						
	횡성군	횡성읍 가운길 89	32,778	238,000	44,142	193,858	6,542	6,542	2006~2034	17,503	6,317	11,186		135	5	공원조성	0	0	0						
	영월군	북면 문곡리 212	28,879	307,352	67,639	239,713	2,020	3,997	2004~2040	14,803	3,000	11,803		512	4	공원	0	0	0						
	평창군	미탄면 창리 1010	13,541	120,168	22,096	98,072	1,835	1,664	2008~2021	9,186	1,500	7,686		270	5	공원 등	0	0	0						
	정선군	남면 광덕리 365	28,500	412,000	278,978	133,022	9,526	6,351	1997~2036	4,309	1,800	634	1,875	763	12	미정	0	0	0						
	철원군	철원읍 줄이리 500	16,790	117,000	41,939	75,061	11,000	8,575	2007~2011	11,976	3,000	1,500	7,476	335	3	공원	0	0	0						
	화천군	하남면 논미리 64번지	26,000	257,000	168,970	88,030	14,684	14,684	1997~2022	5,191	3,000	2,191		10	2	체육시설	0	0	0						
	양구군	남면 창리 산84	11,511	129,000	127,900	1,100	4,000	4,348	1998~2017	2,367	1,500	657	210	219	3	수목식재	0	0	0						
		동면 임당리 31-2	9,236	5,867	5,867	0	167	578	1998~2011	250		230	20	13	2	수목식재	0	0	0						
		방산면 칠전리 139	7,114	9,954	9,900	54	100	360	1998~2011	258		238	20	23	2	수목식재	0	0	0						
		해안면 후리 58	9,918	4,311	4,000	311	300	250	2000~2013	249		229	20	3	2	수목식재	0	0	0						
인제군	북면 월곡리 376	52,488	500,741	307,083	193,658	41,365	12,707	1998~2033	11,325	3,000	8,325		220	4	체육시설	0	0	0							
고성군	죽왕면 황목리 225	14,190	78,050	63,645	14,405	9,010	7,117	2003~2014	5,800	1,500	4,300		220	4	공원	0	0	0							
양양군	양양읍 화일리 485-6	10,924	92,524	31,454	61,070	5,236	3,832	2008~2016	20,300	3,000	17,300		85	3	공원녹지	0	0	0							
충북	소계	12 개소	402,065	4,936,344	3,301,048	1,635,296	112,443	99,096		118,513	34,576	83,937	0	6,958	65		2,177,739	1,088,870	1,088,870	1,088,870	0	0	0	0	
	청주시	충북 청원군 강내면 학전리 산83번지 일원	105,900	1,454,000	1,392,819	61,181	47,526	48,007	2001~2013	18,300	5,490	12,810		4,076	24	공원	2,177,739	1,088,870	1,088,870	1,088,870					
	충주시	대소원면 두정리산49	62,296	1,258,079	668,061	590,018	7,890	10,959	1999~2031	23,968	7,047	16,921		581	8	공원			0						
	제천시	신동 625번지	29,380	259,410	117,810	141,600	26,023	17,994	2007~2017	26,956	8,087	18,869		630	4	확장매립			0						
	보은군	보은읍 용암리 산37	13,193	130,036	105,821	24,215	853	947	1992~2013	2,675	767	1,908		234	8				0						
	속리산면	속리산면 갈목리 산19-3	11,060	86,800	15,357	71,443	2,744	3,018	1996~2026	1,850	1,200	650		78	3				0						
		속리산면 갈목리 산19-3	11,060	86,800	15,357	71,443	2,744	3,018	1996~2026	1,850	1,200	650		78	3				0						
	옥천군	옥천군 군북면 추소리1	38,006	561,573	320,346	241,227	5,492	4,103	1998~2051	6,312	2,450	3,862		625	2	공원			0						
	영동군	영동읍 설계리 산3-1	18,441	118,342	106,358	11,984	0	0	2001~2012	5,914	2,136	3,778		41	1	녹지				0					
		용산면 줄리 800	9,270	46,540	3,920	42,620	1,686	1,404	2010~2018	12,435	3,612	8,823		296	2					0					
	충령군	도안면 광덕리48	58,100	363,061	282,773	80,288	9,053	3,481	1994~2017	5,967	787	5,180		209	3					0					
	진천군	진천군 이월면 노원리1003-48	9,918	28,500	17,103	11,397	103		1995~2015	687		687		69	1	산림녹지				0					
괴산군	괴산읍 능촌리 465	32,400	527,000	207,840	319,160	8,189	6,299	1999~2022	6,103	1,500	4,603		95	6	녹지조성				0						
단양군	매포읍 하괴리 416	14,101	103,003	62,840	40,163	2,884	2,884	2002~2013	7,346	1,500	5,846		24	3					0						
충남	소계	16 개소	567,404	7,051,784	3,495,293	3,556,491	226,805	570,603		167,170	37,397	129,573	200	8,028	63		0	0	0	0	0	0	0	0	
	천안시	동남구 목천읍 용원리 279-5 일원	107,906	2,120,837	628,997	1,491,840	53,150	455,792	2003~2032	31,200	8,300	22,900	0	1,235	8	공원화				0					
	공주시	공주시 검상동 산7-4	45,250	787,260	477,674	309,586	6,886	4,820	1999~2031	11,483	3,445	8,038		605	5	체육공원조성				0					
	보령시	보령시 남곡동 1140-6	61,261	739,056	667,332	71,724	12,554	8,658	1999~2021	19,026	4,784	14,242	0	1,045	6	공원화	0		0	0	0	0	0	0	0
	아산시	아산시 영인면 구성리282-3	11,158	88,000	88,000	0	28,000	14,000	2008~2010	2,900	624	2,276		374	4	공원조성				0					
	서산시	대산을 대죽리 715	13,980	182,129	145,799	36,330	12,693	7,052	2009~2013	1,891	567	1,324	0	925	3	안정화				0					
	논산시	은진면 시묘리 산4번지	54,300	600,894	206,960	393,934	12,765	12,765	2002~2027	12,246	2,400	9,846	0	123	6	공원화				0					
	계룡시	충남 계룡시 두마면 입암리 516	13,872	190,000	135,493	54,507	355	219	2000~2054	5,613	866	4,747	0	133	3	공원	0	0	0	0	0	0	0	0	0
	금산군	추부·용지 430	15,385	136,318	107,138	29,180	22,615	13,569	2007~2019	7,267	1,500	5,567	200	651	5					0					
	연기군	연기군 전동면 신통로 354	5,569	21,635	9,567	12,068	4,820	3,374	2009~2013	3,414	1,500	1,914	0	150	2	-	0	0	0						
	부여군	세도면 수고리 611	51,713	539,100	222,401	316,699	21,875	8,102	1997~2037	6,237	2,245	3,992		1,164	6	공원				0					
	서천군	비인면 관리 547-1	37,498	292,400	141,400	151,000	10,500	5,256	1994~2040	10,200	1,500	8,700	0	285	3	미수립	0	0	0	0	0	0	0	0	0
	청양군	청양읍 벽천리 109-8	14,393	101,000	59,094	41,906	1,703	1,703	2004~2010	4,500	2,166	2,334	0	125	1	녹지조성				0					
	홍성군	홍북면 중계리 525	49,464	338,498	197,263	141,235	7,105	8,680	1997~2016	14,898	3,000	11,898		544	1					0					
예산군	대흥면 대불리 산51-1	26,443	323,188	32,984	290,204	1,100	3,477	2004~2028	16,580	1,500	15,080		50	1					0						

IV. 시·군·구 별 현황

5. 폐기물 매립시설 현황 (가. 지방자치단체)

기관별		소재지	총매립지 면적 (㎡)	총매립 용량 (㎡)	기매립량(㎡) (2011년까지 전체 누적)	잔여매립 가능량(㎡)	2011년 매립량		사용기간 (년~년)	설치비(백만원)				연간유지 관리비 (백만원)	매립지 관리인원 (명)	매립후 이용계획	매립가스에너지 에너지 이용 실태								
																	발생가스(LFG) 포집량		메탄가스(CH ₄) 활용량						
																			발생가스 총포집량 (Nm ³ /년)	발생가스 총 포집량 중 메탄가스량 (Nm ³ /년)	에너지생산				에너지생산 외
시도	시군구	총활동량 (Nm ³ /년)	발전 (Nm ³ /년)	냉난방 (Nm ³ /년)	가스공급 (Nm ³ /년)	기타 (Nm ³ /년)	(Nm ³ /년)																		
충남	태안군	태안을 석산리 23-5	18,376	165,480	12,661	152,819	2,315	2,000	2000~2020	6,189	1,500	4,689	0	120	2	체육시설 및 공원용지	0	0	0						
	당진군	송산면 가곡리 499	40,836	425,989	362,530	63,459	28,369	21,136	2000~2014	13,526	1,500	12,026	0	499	7	공원화			0						
	소계	15 개소	913,552	8,883,534	5,906,011	2,977,523	263,933	180,384		206,860	65,543	110,117	31,200	3,989	67		0	0	0	0	0	0	0	0	
전북	전주시	완주 이서 이성 163-1	135,000	1,925,000	1,924,072	928	0	0	2006~2020	31,200			31,200	427	6				0						
		완주 이서 이성 산45	86,700	990,000	264,565	725,435	44,255	39,514	2006~2044	13,200	3,100	10,100		400	6				0						
	군산시	내초동 201-7	238,700	2,562,000	1,821,992	740,008	73,964	65,190	1996~2015	41,890	11,890	30,000		328	11				0						
	익산시	부송동 173-3	70,715	594,600	403,400	191,200	0	0	1996~	3,234		3,234					0		0						
		부송동 157-121	15,841	156,616	26,349	130,267	11,247	14,621	2009~2016	10,280	3,630	6,650		150	3	녹지조성			0						
	정읍시	청읍 영파동 399-1	118,180	688,757	268,510	420,247	23,010	6,903	1998~	11,142	4,257	6,885		335	5	공원화			0						
	남원시	대산면 대곡리 311	54,100	603,850	326,304	277,546	43,000	17,266	2002~2017	16,925	4,590	12,335		509	5	공원			0						
	완주군	비봉면 백도리 419	7,600	44,000	34,077	9,923	577	260	1996~2016	918		918		101	3	녹지조성	0	0	0						
	진안군	진안을 구룡리 472-1	19,491	270,000	165,936	104,064	4,967	1,986	1997~	3,777	126	3,651		441	2	공원화			0						
	무주군	무주군 적삼면 방이리 산18번지	15,000	180,000	164,000	16,000	7,000	5,653	2003~2012	13,891	1,950	11,941		267	4	공원화			0						
	장수군	장계면 금곡리 산 7	23,223	110,000	28,719	81,281	7,905	3,953	2007~2018	7,839	1,500	6,339		279	1	수목식재			0						
	임실군	전북 임실 관촌 북흥 620	16,000	168,789	131,197	37,592	8,779	4,086	98~'22년	3,572	1,500	2,072		162	14	잡종지			0						
	음창군	팔덕 월곡 37-1	21,745	173,000	112,085	60,915	4,816	4,816	1992~2020	34,584	30,000	4,584		200	2	공원			0						
	고창군	아산면 계산리 산127	67,257	230,922	148,751	82,171	20,181	4,396	2003~2012	10,563	1,500	9,063		307	2	공원			0						
	부안군	부안군 줄포면 줄포리 1034-18	24,000	186,000	86,054	99,946	14,232	11,740	2006~2017	3,845	1,500	2,345		83	3	공원화			0						
	전남	소계	33 개소	1,425,016	16,624,471	9,453,475	7,170,996	538,382	466,366		234,072	75,321	142,973	15,778	14,550	240		6,988,245	3,524,058	3,524,058	3,524,058	0	0	0	0
목포시		대양동 694-1	290,490	2,897,000	2,182,619	714,381	53,789	53,789	95.2~완료	22,300	6,488	15,812	0	823	14	공원화	4,302,019	2,219,842	2,219,842	2,219,842	0	0	0	0	
여수시		만흥동 855	170,353	3,255,000	1,933,827	1,321,173	47,857	47,857	97~2020	13,359	5,399	7,960		4,537	20	체육공원	1,874,788	937,394	937,394	937,394					
		월내동 산171	67,775	1,500,000	965,315	534,685	22,384	22,384	94~2013	5,715	1,086	4,629		6	근린공원			0					대기확산		
		삼신면 거룡리 116-2	640	2,112	127	1,985	126	101	11~2021	1,641	739	902		5	3	미정			0				대기확산		
		삼신면 초도리 산1840-2	1,000	3,258	967	2,291	240	208	08~2028	1,663	1,090	573		2	2	미정			0				대기확산		
		화정면 개도리 141-2	1,200	2,940	260	2,680	60	47	08~2028	1,807	1,100	707		15	3	미정			0				대기확산		
순천시		순천시 해촌길 35(왕지동 484-3)	95,450	2,112,000	1,946,538	165,462	54,962	54,962	1991~2013	13,749	2,649	11,100		786	12	체육시설	409,438	165,822	165,822	165,822					
나주시		공산면 백사리산1-1	23,000	291,000	246,420	44,580	15,567	7,254	2004~20	16,495	5,284	11,211		637	9	공원화			0						
광양시		광양읍 죽림리 산 128-1	133,100	3,145,291	792,864	2,352,427	215,531	172,425	1996~2037	3,867	1,157	2,710		1,432	16	체육공원	402,000	201,000	201,000	201,000					
담양군		담양읍 삼만리410	110,354	304,269	209,108	95,161	11,802	11,802	93-16	3,844	1,500	2,344		509	6				0						
곡성군		곡성읍신리 81-1	17,400	89,900	86,200	3,700	420	420	2001~2012	2,200	1,500	700		2	1	초지조성			0						
구례군		홍방면 신지리 1	16,750	231,870	220,270	11,600	43,859	43,859	1998~2012	2,243	1,500	308	435	228	7	공공시설			0						
고흥군		고흥 호형 1164	22,000	305,000	170,955	134,045	20,609	6,207	00~20	4,900	1,500	2,800	600	500	5	공공용지			0						
		도양 읍정 1977-1	18,073	271,764	3,256	268,508	1,086	326	07~62	5,176	1,500	3,676		150	2	공공용지			0						
보성군		보성읍 홍문리 616-1	5,130	51,577	47,302	4,275	486	405	01 ~ '16	2,681	1,500	1,181		40	1	공공용지			0						
	별교읍 영등리 산7번지	4,950	27,000	1,509	25,491	746	622	09. ~ '22	4,515	1,500	3,015		15	1	공공용지			0							
화순군	한천면 가암리 산92	42,810	301,000	28,600	272,400	12,600	10,000	2009~2026	10,600	1,900	8,700		450	12	공원조성			0							
장흥군	부산면 부춘리 83	54,000	238,000	145,356	92,644	3,671	3,671	1998~2024	7,279	3,000	4,279		171	1				0							
	회진면 회진리 1411	12,536	72,000	16,111	55,889	555	555	2003~2033	7,262	3,000	4,262		185	1				0							
강진군	강진읍 옥리 445	8,000	40,000	8,931	31,069	1,231	1,231	2006~2018	6,106	1,500	4,606		60	1	공원조성			0							
해남군	해남읍 복평리 891	49,518	336,000	124,711	211,289	9,500	9,500	2000~2029	5,331	300	5,031		360	4	공원화			0							
영암군	삼호읍 난전리 1704-2	21,341	143,800	5,520	138,280	2,386	2,386	2009~2060	10,304	1,500	8,804		80	2				0							
무안군	무안군 무안을 성동리 56-8번지	22,055	293,466	14,128	279,338	3,740	2,253	2008~2011	16,938	2,096	99	14,743	1,298	7				0							
함평군	함평읍 주포로170-9	25,368	146,000	68,422	77,578	2,590	2,900	2000~2015	5,586	4,154	1,432		167	3	공원			0							

IV. 시·군·구 별 현황

5. 폐기물 매립시설 현황 (가. 지방자치단체)

기관별		소 재 지	총매립지 면적 (㎡)	총매립 용량 (㎡)	기매립량(㎡) (2011년까지 전체 누적)	잔여매립 가능량(㎡)	2011년 매립량		사용기간 (년~년)	설치비(백만원)				연간유지 관리비 (백만원)	매 립 지 관리인원 (명)	매 립 후 이용계획	매립가스에너지 에너지 이용 실태							
										계	국 비	지방비	기타				발생가스(LFG) 포집량		메탄가스(CH ₄) 활용량					
																	발생가스 총포집량 (Nm ³ /년)	발생가스 총 포집량 중 메탄가스량 (Nm ³ /년)	총활용량 (Nm ³ /년)	발전 (Nm ³ /년)	냉난방 (Nm ³ /년)	가스공급 (Nm ³ /년)	기타 (Nm ³ /년)	에너지생산 외 (Nm ³ /년)
시도	시군구						(㎡)	(톤)																
전남	영광군	홍농읍 홍농로 8길214	22,234	144,155	21,604	122,551	4,410	2,531	2007~2029	8,752	1,500	7,252		96	7	공원			0					
	장성군	황룡면 월평리 산34-8	10,983	129,983	97,006	32,977	874	874	1996~종료시	2,334	135	2,199		171	3	공원			0					
	완도군	완도를 왕석리 산1	112,016	82,125	47,126	34,999	2,000	2,000	2011~2026	22,900	9,100	13,800		350	8	화원단지			0					
		금일읍 신구리 1562	700	1,073	719	354	130	130	2002~2013	1,004	703	301		4	2	화원단지			0					
		노화읍 이포리 90	850	3,000	90	2,910	90	90	2011~2031	1,500	1,500			4	2	화원단지			0					
		신지면 대곡리 1492-1	1,000	3,442	1,746	1,696	30	30	2005~2014	995	377	618		3	2	화원단지			0					
		고금면 도남리 789	468	947	483	464	120	120	2004~2014	432	302	130		3	2	화원단지			0					
		악산면 해동리 255	600	1,279	1,045	234	110	110	2004~2014	610	500	110		3	2	화원단지			0					
		청산면 신흥리 305	476	1,212	523	689	110	110	2005~2014	476	454	22		3	2	화원단지			0					
		소안면 미라리 1057	600	2,127	757	1,370	120	120	2005~2014	533	500	33		3	2	화원단지			0					
		금당면 육산리 840	800	2,156	725	1,431	110	110	2004~2015	482	337	145		3	2	화원단지			0					
		보길면 예송리 산30	900	3,104	705	2,399	120	120	2006~2015	994	500	494		3	2	화원단지			0					
	생일면 금곡리 산15	600	2,127	620	1,507	100	100	2005~2015	759	500	259		3	2	화원단지			0						
	진도군	군내면 덕병리 1173	11,210	69,930	6,656	63,274	985	1,481	2006~2026	6,293	1,500	4,793		40	3	없음			0					
		초도면 창유리 2790	1,859	4,915	2,110	2,805	210	210	2005~2020	1,515	1,264	251		4	1	없음			0					
		의신면 연주리 1030	3,657	10,656	8,524	2,132	0	0	2002~2012	273	0	273		2	1	없음			0					
		초도면 서거차도 산1-6	92	202	2	200	1	1	2010~2018	78	78	0		4	1	없음			0					
	신안군	지도읍 불리 363-2	1,400	7,000	247	6,753	115	115	1997~종료시	110		110		101	6	공원조성			0					
		중도면 중동리 24-35	1,600	4,438	363	4,075	123	123	2007~종료시	793	302	491		101	5	공원조성			0					
		임자면 도찬리 산149	1,760	7,000	684	6,316	341	341	1997~종료시	96		96		101	5	공원조성			0					
		자은면 백산리 산271	4,200	9,739	5,426	4,313	259	259	1995~종료시	88		88		99	3	공원조성			0					
		비금면 죽림리 41	4,060	8,999	5,724	3,275	301	301	1996~종료시	64		64		96	3	공원조성			0					
		도초면 이곡리 14-1	3,360	7,450	3,712	3,738	268	268	1999~종료시	407	284	123		102	5	공원조성			0					
		록산면 예리 산4	9,900	14,525	8,957	5,568	451	451	1996~종료시	231	83	148		99	5	공원조성			0					
		록산면 가거도리582-10	631	1,440		1,440			2011~종료시	2,754	1,500	1,254		0	2	공원조성			0					
		하의면 오림리 14-8	936	2,357	1,159	1,198	110	110	2002~종료시	465		465		101	3	공원조성			0					
		신의면 상서리 산281-1	1,800	3,772	2,195	1,577	115	115	1999~종료시	430	400	30		97	3	공원조성			0					
		장산면 오음리 825-4	2,310	4,099	2,001	2,098	101	101	1999~종료시	364	250	114		99	3	공원조성			0					
		안좌면 한문리 산174	2,960	6,905	1,940	4,965	155	155	1999~종료시	450	310	140		102	3	공원조성			0					
		팔금면 이목리 371	806	2,618	1,366	1,252	99	99	2003~종료시	424		424		99	3	공원조성			0					
		암태면 신석리 940	5,455	14,051	6,324	7,727	304	304	1996~종료시	79		79		101	3	공원조성			0					
		압해면 신장리 51-2	1,500	7,398	3,620	3,778	323	323	2003~종료시	1,826		1,826		101	5	공원조성			0					
	경북	소계	40 개소	1,136,694	15,842,007	6,488,609	9,353,398	585,840	430,509		451,588	111,404	253,778	86,406	20,249	153		0	0	0	0	0	0	0
포항시		남구 호동 산38	99,295	2,070,000	883,161	1,186,839	24,947	15,592	1996~2030	27,222	5,757	21,465		1,995	21	공원조성	측정불가		0					
		북구 죽장면 지동리 산49-1	3,360	20,590	12,977	7,613	283	177	1999~2030	838		838		5	1	공원조성	측정불가		0					
		북구 신평면 토성리 산5-2	4,158	28,570	16,100	12,470			2001~2025	1,023		1,023				초지조성	측정불가		0					
		남구 오천읍 광령리 산34	24,078	247,520	247,520	0	126,180	78,918	2003~2011	6,200	3,100	3,100		1,400	2	초지조성	측정불가		0					
경주시		천군동 산270	92,580	1,508,603	1,410,941	97,662	98,831	70,594	1996~2016	11,236	3,243	7,993		1,899	18	녹지조성			0					
		서면 서오리 산11	5,120	37,950	19,220	18,730	320	280	2000~2029	1,664		1,664		92	2	녹지조성			0					
김천시		개령면 서부리 616	14,848	67,892	26,495	41,397	4,295	6,873	2008~2023	5,720	1,325	4,395		1,088	2	녹지조성	측정불가		0					
안동시		수하동 693	56,500	1,278,000	1,147,336	130,664	44,502	32,878	1995~2012	11,946	4,329	7,617		854	7	공원조성	측정불가		0					
구미시		산동면 백현리 산177-1	174,000	2,400,000	28,198	2,371,802	29,198	43,481	2011~2041	174,000	34,400	55,600	84,000	6,300	6	공원조성			0					
영주시	문수면 권선리 산2	143,900	2,609,000	853,224	1,755,776	71,964	36,542	1999~2018	19,979	6,424	13,555		400	6	휴식공원			0						

IV. 시·군·구 별 현황

5. 폐기물 매립시설 현황 (가. 지방자치단체)

기관별		소 재 지	총매립지 면적 (㎡)	총매립 용량 (㎡)	기매립량(㎡) (2011년까지 전체 누적)	잔여매립 가능량(㎡)	2011년 매립량		사용기간 (년~년)	설치비(백만원)				연간유지 관리비 (백만원)	매 립 지 관리인원 (명)	매 립 후 이용계획	매립가스에너지 에너지 이용 실태								
							발생가스(LFG) 포집량	메탄가스(CH ₄) 활용량									에너지생산 외								
								발생가스 총포집량 (Nm ³ /년)		발생가스 총 포집량 중 메탄가스량 (Nm ³ /년)	에너지생산														
시도	시군구					(㎡)	(톤)		계	국 비	지방비	기타				총활용량 (Nm ³ /년)	발전 (Nm ³ /년)	냉난방 (Nm ³ /년)	가스공급 (Nm ³ /년)	기타 (Nm ³ /년)	(Nm ³ /년)				
경북	영천시	완산동 산 3-1번지	17,700	178,000	132,000	46,000	606	182	2004~2032	26,200	7,860	18,340		427	4	공원화	측정불가		0						
	상주시	사벌면 퇴감리 680	1,600	5,100	4,400	700	100	100	1997~2019	55		55		2				0							
		중동면 죽암리 190	18,000	60,000	16,800	43,200	4,000	4,000	2005~2022	7,420	2,127	5,293		8	1			0							
		모동면 덕곡리 1182	2,200	6,000	3,900	2,100	300	300	1999~2019	46		46		2				0							
	문경시	문경시 광평동 산71	114,000	1,814,000	159,220	1,654,780	22,720	12,592	2006~2160	24,753	8,026	16,727		70	5	공원		0							
	경산시	남산면 남곡리 산97-1	62,380	792,445	336,734	455,711	73,280	21,984	2006~2022	39,019	10,504	28,515		1,281	7	공원조성	측정불가		0						
		하양읍 사기리 산1	2,800	13,400	12,972	428	17		1999~2015	1,969		1,969			7	산림조성	측정불가		0						
		용성면 부제리 산93	812	2,400	1,200	1,200			1999~2007	270		270			1	산림조성	측정불가		0						
	군위군	남천면 하도리 800	451	2,200	1,080	1,120			1999~2007	499		499			1	산림조성	측정불가		0						
		군위군 군위를 내할리 산58-3	9,000	40,000	3,558	36,442	3,558	2,372	2011~2040	11,500	1,500	10,000		132	5		해당없음		0						
		의성읍 오로리 1040	13,713	124,735	52,226	72,509	18,433	3,359	2002~2023	2,952	1,500	1,452		159	2	잔디식재	측정불가		0						
	의성군	금성면 도경리 산23-4	3,300	10,750	8,418	2,332	634	1,703	2002~2016	421		421		47	1	잔디식재	측정불가		0						
		다인면 용우리 588	6,400	13,140	7,332	5,808	2,525	1,040	2000~2025	3,600	1,500	2,100		64	1	잔디식재	측정불가		0						
	청송군	진보면 월천리 산53	13,700	70,800	56,333	14,467	3,182	1,814	2002~2010	4,656	1,500	750	2,406	605	2	잔디식재		0							
	경북	영양군	영양읍 천곡리 산96-1	40,836	442,609	17,107	425,502	2,634	2,342	2006~2055	9,077	1,500	7,577		165	5		측정불가		0					
		영덕군	강구면 하저리 산103	15,864	162,716	47,956	114,760	3,500	1,400	2007~2015	9,800	1,500	8,300		500	10	잔디식재	측정불가		0					
			영해면 벌영리 산27	12,887	91,503	84,095	7,408	2,100	840	2003~2014	5,313	1,500	3,813		300	2	잔디식재	측정불가		0					
		청도군	매전면 송원리 산194-1	17,850	187,330	60,135	127,195	14,060	1,642	2002~2035	6,534	1,617	4,917		190	7	공원조성		0						
		고령군	쌍림면 송곡리 757	21,793	197,963	88,190	109,773	5,035	2,588	1997~2044	4,137	2,350	1,787		149	4	매매	측정불가		0					
		성주군	성주읍 삼산리 167번지	7,436	54,485	52,685	1,800	2,376	1,485	2004~2011	6,233	1,500	4,733		238	2	녹지	측정불가		0					
성주읍 삼산리 176번지			10,973	79,846	1,282	78,564	1,282	801	2011~2028	2,357	1,350	1,007			2	녹지	측정불가		0						
칠곡군		왜관읍 금산리 산44-2	13,700	190,000	83,000	107,000	0	50,000	2008~2027	3,000	1,500	1,500				녹지		0							
		석적읍 중지리 산1-7	4,850	38,860	32,660	6,200	1,800	19,675	2002~2016	800		800		175	1	녹지		0							
예천군		예천읍 청북리 645	15,400	123,100	122,900	200	200	130	1990~2012	115		115		24	1	녹지조성	측정불가		0						
	용문면 능천리 32	2,291	8,300	8,260	40	10	5	1996~2012	70		70		8	1	녹지조성	측정불가		0							
	용궁면 덕계리 692	3,765	7,300	7,300	0	0		1998~2012	70		70		5	1	녹지조성	측정불가		0							
	개포면 우갑리 97	3,600	21,970	10,300	11,670	200	130	1999~2019	380		380		18	1	녹지조성	측정불가		0							
봉화군	봉화군 파인토피아로	33,400	379,900	155,000	224,900	9,030	9,030	2000~2025	7,070	1,500	5,570	0	150	7	양묘장 조성			0							
울진군	북면 나곡리 산13-4	37,466	348,150	169,800	178,350	13,365	2,732	2004~2034	13,309	3,992	9,317		1,161	5	공원조성	측정불가	측정불가	0							
울릉군	울릉읍 사동리 49-5	10,688	106,880	106,594	286	373	2,928	1982~2012	135		135		336	2	임야조성	측정불가		0							
경남	소계	27 개소	2,048,271	23,858,958	10,773,658	13,085,300	415,753	335,454		356,913	99,645	227,929	29,339	12,082	119	0	660,838	356,852	356,852	356,852	0	0	0	0	
	창원시	성산구 천선동 산54-2	163,174	3,810,537	2,035,185	1,775,352	31,257	31,257	1992~2065	8,716		8,716		859	8	공원			0						
		성산구 석현동 산 200	63,699	606,900	336,334	270,566	22,397	22,776	2003~2018	13,065		13,065		512	3	공원및주차장			0						
		마산합포구 덕동동 68	161,170	3,254,000	1,836,582	1,417,418	34,572	26,018	1995~2050	14,980	2,516	12,464		1,030	5	공원	660,838	356,852	356,852	356,852					
		진해구 덕산동 549	99,640	875,000	448,739	426,261	7,034	6,547	1996~2023	32,806	11,996	20,810		566	3	자연녹지			0						
	진주시	내동면 유수리 산287	793,909	5,854,955	2,769,594	3,085,361	75,637	68,026	95~종료시	71,572	35,786	7,947	27,839	4,110	21	초지			0						
	통영시	통영시 명정동 826-4(2단계)	52,024	856,651	106,035	750,616	72,046	29,539	2010~2030	9,912	2,914	6,998		522	5	매립장내조성			0						
	사천시	사동동 62번지	72,774	1,040,000	205,417	834,583	19,471	16,551	2002~2057	17,333	3,235	14,098		442	8	공원조성	0	0	0	0	0	0	0	0	
	김해시	진영읍 신탄리 87번지	46,989	685,069	306,617	378,452	19,056	19,056	2000~2020	7,032	2,038	4,994	0	459	3	공원	0	0	0	0	0	0	0	0	
	밀양시	무안면 마흘리 산216-1	37,865	432,211	140,413	291,798	4,018	4,018	1998~2084	19,951	5,745	14,206		249	7	초지	0	0	0						
	거제시	하청면 석포리 산69번지 일원	59,400	1,033,493	481,984	551,509	56,349	56,349	2002~2035	32,880	9,169	23,711		783	9		0	0	0						
	양산시	양산시 유신공단 10길 111	254,101	3,285,220	1,115,087	2,170,133	10,693	10,693	1995~2075	34,582	6,325	28,257		183	9		0	0	0	0	0	0	0	0	
	의령군	대외면 의령대로 224-211	27,168	214,925	82,648	132,277	5,010	3,450	1999~2034	5,194	1,500	3,694		155	6	녹지			0						

IV. 시·군·구 별 현황

5. 폐기물 매립시설 현황 (가. 지방자치단체)

기관별		소 재 지	총매립지 면적 (㎡)	총매립 용량 (㎡)	기매립량(㎡) (2011년까지 전체 누적)	잔여매립 가능량(㎡)	2011년 매립량		사용기간 (년~년)	설치비(백만원)				연간유지 관리비 (백만원)	매 립 지 관리인원 (명)	매 립 후 이용계획	매립가스에너지 에너지 이용 실태									
																	발생가스(LFG) 포집량		메탄가스(CH ₄) 활용량						에너지생산 외	
시도	시군구						(㎡)	(톤)		계	국 비	지방비	기타				발생가스 총포집량 (Nm ³ /년)	발생가스 총 포집량 중 메탄가스량 (Nm ³ /년)	총활용량 (Nm ³ /년)	발전 (Nm ³ /년)	냉난방 (Nm ³ /년)	가스공급 (Nm ³ /년)	기타 (Nm ³ /년)	(Nm ³ /년)		
경남	함안군	함안군 가야읍 함마대로 1276	10,727	56,200	3,385	52,815	1,941	1,359	2009~2034	9,256	1,500	7,756		127	2	녹지			0							
	창녕군	남지읍 시남리 41	16,630	177,700	177,700	0	0	0	1994~2007	2,157	221	1,936							0							
		장마면 신구리 47-6	10,990	86,777	29,154	57,623			2008~2028	11,500	3,200	8,300							0							
	고성군	삼신면 판곡리 349	13,275	85,234	64,685	20,549	3,205	2,244	2003~2013	7,061	1,500	5,561		159	4	공원			0							
	남해군	남해군 남해읍 남변리 10-1	20,726	207,184	124,776	82,408	10,376	4,850	2002~2018	7,500	0	7,500		51	6	생태공원			0							
	하동군	하동군 곽성면 해안로 198	22,300	154,000	88,101	65,899	6,285	5,028	2004~2024	10,789	3,000	7,789		706	2	체육공원			0							
	산청군	산청군 생비랑면 화현리 429-1	21,425	407,200	59,313	347,887	5,617	5,516	2004~2043	10,600	1,500	8,600	500	322	5	공원			0							
	함양군	함양읍 이흔리 산96-8	14,710	96,863	69,836	27,027	12,086	6,543	2002~2013	3,573	1,500	2,073		359	4	임야			0							
		함양읍 이흔리 산36-1	10,403	96,015	44,263	51,752	471	589	2002~2013	293		293		43	1	임야			0							
	거창군	거창읍 양평리 272	23,705	274,555	178,438	96,117	6,981	6,981	1999~2034	8,849	3,000	5,849		40	1	녹지			0							
		신원면 구사리 1625-4	17,225	35,326	19,065	16,261	628	628	1998~2015	300		300		13	1	초지			0							
	합천군		합천군 아로면 묵촌리 86번지	11,000	76,716	7,225	69,491	2,631	1,842	2005~2027	5,100		4,100	1,000	51	2	조경			0						
합천군 초계면 대동리 452-2번지			5,160	23,812	14,069	9,743	1,726	1,208	1999~2015	679		679		30	1	조경			0							
합천군 대양면 정양리 11번지			11,500	87,000	9,179	77,821	5,207	3,645	2008~2039	6,670	1,500	5,170		229	2	조경			0							
합천군 삼가면 소오리 559번지			6,582	45,415	19,834	25,581	1,059	741	1999~2013	4,563	1,500	3,063		82	1	조경			0							
제주	소계	10 개소	316,484	2,665,824	2,051,700	614,124	71,895	103,814		70,388	22,041	48,347	0	1,697	29		2,091,500	794,770	794,770	794,770	0	0	0	0	0	
		회천동 294-22	203,320	1,880,000	1,700,000	180,000	54,320	54,320	1992~2016	28,123	5,982	22,141		718	10	공원	2,091,500	794,770	794,770	794,770						
	제주시	한림읍 월림리 산2-1	20,500	98,236	52,046	46,190	7,992	5,994	2002~2024	6,721	1,500	5,221			5	농지			0							
		구좌읍 동북리 산56-1	3,240	22,680	19,636	3,044	4,370	3,278	1999~2016	2,536	1,415	1,121			3	농지			0							
		우도면 서광리 2371	1,846	10,739	4,361	6,378	569	427	1999~2026	342		342				조림			0							
		추자면 대서리 255외 13필지	2,000	8,834	642	8,192	347	294	2009~2025	3,030	1,500	1,530				참고			0							
	서귀포시	서귀포시 색달동 산 8-2	60,824	534,370	223,885	310,485	1,449	36,352	1997~2034	20,085	5,644	14,441		662	7	잔디및수목식재			0							
		남원읍 한남리 산 11-2	6,350	35,860	20,482	15,378	305	1,206	1995~2021	2,615	1,500	1,115		79	1	잔디및수목식재			0							
		성산읍 난산리 2854	5,362	21,755	14,228	7,527	1,473	630	1995~2029	2,436	1,500	936		69	1	잔디및수목식재			0							
		안덕면 창천리 산 27	6,590	24,080	5,283	18,797	649	928	2002~2017	2,700	1,500	1,200		73	1	잔디및수목식재			0							
		표선면 성읍리 3090	6,452	29,270	11,137	18,133	421	385	2001~2019	1,800	1,500	300		96	1	잔디및수목식재			0							

5. 폐기물 매립시설 현황

나. 자가처리업체

기관별		업 체 명	대 표 자	소 재 지	총매립지 면 적 (㎡)	총매립 용 량 (㎡)	기매립량(㎡) (2011년 매립량 포함)	잔여매립 가 능 량 (㎡)	2011년매립량 (㎡)		사용기간 (년~년)	설치비 (백만원)	매 립 지 관리인원 (명)	매립 후 이용계획
시도	시군구								(㎡)	(톤)				
전국	합계	32 업체		38 개소	17,468,495	131,936,973	79,027,275	52,909,698	8,947,505	9,273,860		523,864	119	
인천	소계	2 업체		2 개소	1,708,029	13,110,000	6,056,052	7,053,948	2,631,318	529,452		124,738	5	
	남구	㈜디씨알이	신훈	학익동 587-46	295,670	5,270,000	3,999,000	1,271,000	2,074,000		2010~2030	97,438	2	조경및체육시설
	옹진군	한국남동발전(주) 영흥화력본부	본부장	영흥면 외리 1344	1,412,359	7,840,000	2,057,052	5,782,948	557,318	529,452	1999~2024	27,300	3	녹지
대전	소계	1 업체		1 개소	2,597	14,399	5,484	8,915	0	0		200	11	
	대덕구	한솔제지(주)	신우영석	대덕구 신일동 1674-2	2,597	14,399	5,484	8,915	0	0	1997~종료시	200	11	미정
울산	소계	3 업체		3 개소	56,060	425,846	310,407	115,439	63,275	82,441		3,780	6	
	남구	SK에너지(주)	구자영	고사동 110	13,850	87,931	82,720	5,211	125	346	1991~2017	780	2	주차장 등
	울주군	대 한유화(주)온산공장	이순규	온산을 처용리 130	7,800	20,650	20,114	536	0	0	1999~종료시	400	1	사원복지시설
		코스모화학(주)	백재현	온산을 원산리 891	34,410	317,265	207,573	109,692	63,150	82,095	2000~종료시	2,600	3	공원
강원	소계	2 업체		2 개소	532,784	3,842,300	2,695,800	1,146,500	105,136	127,904		17,510	12	
	강릉시	한국남동발전(주) 영동화력발전처 신회처리장	영동화력 발전처장	강동면 안인리 산7-1	305,984	2,141,900	1,627,455	514,445	40,255	50,047	1993~2018	3,000	2	미정
	동해시	한국동서발전(주) 동해화력발전처	동해화력 발전처장	구호동 231	226,800	1,700,400	1,068,345	632,055	64,881	77,857	1998~2035	14,510	10	미정
충북	소계	1 업체		1 개소	5,000	19,291	8,276	11,015	482	535		500	2	
	제천시	대림비앤코(주)	대표이사	제천시 봉양읍 주포리 1-3	5,000	19,291	8,276	11,015	482	535	1994~2025	500	2	체육시설
충남	소계	5 업체		7 개소	11,001,995	55,595,170	27,576,326	28,018,844	1,914,429	1,918,074		128,145	24	
	보령시	한국중부발전(주)보령화력본부	본부장	오천면 오포리 1147, 영보리 743	800,700	7,796,342	7,596,639	199,703	0	0	1986~ 사용중	9,788	1	
			본부장	주교면 고정리, 송학리 일원	1,980,230	15,360,000	3,420,601	11,939,399	371,520	557,281	2001~ 사용중	54,948	1	
	연기군	(주)케이씨씨	김춘기	전의면 유천리 935	1,550	6,828	0	6,828	0		98.~	245	2	녹지조성
	서천군	한국중부발전 서천화력발전소	발전소장	서면 마량리 275-5	638,515	6,341,000	5,952,931	388,069	190,270	172,974	1989~2014	21,500	3	미수립
	태안군	한국서부발전(주)태안발전본부	본부장	원북면 방갈리 831	4,490,000	5,311,000	4,402,187	908,813	27,660	21,298	1993~2058	20,949	8	
			본부장	원북면 방갈리 831	960,000	3,220,000	2,021,700	1,198,300	688,946	530,488	2008~2058	10,927	8	
	당진군	한국동서발전(주)당진화력	본부장	원북면 방갈리 831	2,131,000	17,560,000	4,182,268	13,377,732	636,033	636,033	1986~2022	9,788	1	
전북	소계	2 업체		3 개소	28,975	185,539	143,248	42,291	94	150		4,200	6	
	전주시	전주페이퍼(주)	한인수	덕진구 팔복동2가 180	15,180	100,028	73,377	26,651	0	0	1992~종료시	2,100	1	원목야적
			한인수	덕진구 팔복동2가 180	3,895	20,286	19,399	887	0	0	1996~종료시	1,100	1	원목야적
	익산시	익산석재가공조합	조합장	함열읍 남당리 808-4	9,900	65,225	50,472	14,753	94	150	2005~2013	1,000	4	석제품전시장 및 석재공장

기관별		업 체 명	대 표 자	소 재 지	총매립지 면 (㎡)	총매립 용 량 (㎡)	기매립량(㎡) (2011년 매립량 포함)	잔여매립 가 능 량 (㎡)	2011년매립량 (㎡)		사용기간 (년~년)	설치비 (백만원)	매 립 지 관리인원 (명)	매립후 이용계획
시도	시군구								(㎡)	(톤)				
전남	소계	7 업체		7 개소	975,251	20,776,891	16,772,250	4,004,641	136,995	198,429		43,490	27	
	여수시	GS칼텍스㈜	허동수	월내동 1404	16,883	160,000	115,910	44,090	2,785	2,785	1996~2013	1,680	3	녹지
		남해화학㈜	대표이사	낙포동 355-24	543,154	15,587,620	12,183,030	3,404,590	90,010	148,518	1977~2045	26,000	10	미정
		한국동서발전㈜ 호남화력발전처	발전처장	월내동 280	359,044	4,720,940	4,272,517	448,423	41,757	41,757	1984~2016	12,184	1	발전소부지
	광양시	포스코광양제철소	정준양	광양시 금호동 668	40,000	244,657	155,167	89,490	2,087	5,061	1995~2037	711	5	수목식재
	함평군	행천자기㈜	유구형	학교면 월산리	1,070	4,335	3,167	1,168	116	116	1992~2024	15	1	공장용지
	영암군	현대삼호중공업	황무수	삼호읍 용당리 1700	11,500	52,000	36,653	15,347	0	0	1997~200	2,500	5	
	영광군	한수원㈜ 영광원자력본부	본부장	홍농읍 계마리 514	3,600	7,339	5,806	1,533	240	192	1993~2015	400	2	공원
경북	소계	5 업체		5 개소	717,884	10,739,674	5,947,126	4,792,548	3,316,275	5,637,389		73,354	10	
	포항시	(주)포스코	정준양	남구 동촌동 5	705,042	10,658,000	5,889,156	4,768,844	3,315,868	5,636,978	2010~2020	70,054	5	공장조성
	경주시	마우나오션개발㈜	안병덕	경주시 양남면 신대리 산307-1	4,262	20,405	110	20,295	5	9	1999~2023	2,000	1	녹지조성
	구미시	효성구미1공장	이상윤	구미시 시미동 169	100	300	0	300	0	0	2004~2014	80	1	공원조성
		㈜이앤이	최석림	구미시 구포동 538	7,400	56,334	53,597	2,737	397	397	2008~2013	1,150	1	공원조성
		계림요업㈜	유상정, 박동준	구미시 공단동 263	1,080	4,635	4,263	372	5	5	1996~2027	70	2	공원조성
경남	소계	4 업체		7 개소	2,439,920	27,227,863	19,512,306	7,715,557	779,502	779,486		127,947	16	
	창원시	대림비앤코㈜	조대우	성산구 양곡동 216-3외2필지	4,000	14,000	13,776	224	28	28	1989~2012	47	2	식목
	고성군	한국남동발전㈜ 삼천포화력본부	장도수	하이먼 덕호리 810-2	651,655	6,194,000	6,097,148	96,852	260,739	260,739	1990~종료시	14,400	1	공공용지
				하이먼 덕호리 810-1	205,650	2,906,290	2,758,825	147,465	87,018	87,018	1993~종료시	10,200	1	공공용지
				하이먼 덕호리 113	274,968	3,720,660	2,799,416	921,244	205,769	205,769	1994~종료시	6,000	1	공공용지
	하동군	한국남부발전㈜ 하동화력본부	하동화력 본부장	금성면 가덕리 310	736,425	8,900,000	5,828,532	3,071,468	-267,819	-267,819	1996~2022	50,100	5	주변환경과 조화를 이룰수 있는 공공용지와 전원개발용지
			하동화력 본부장	금성면 가덕리 310	564,000	5,480,000	2,012,563	3,467,437	493,617	493,617	2006~2020	47,100	5	주변환경과 조화를 이룰수 있는 공공용지와 전원개발용지
	합양군	마천석재	박종근	마천면 가흥리 산82	3,222	12,913	2,046	10,867	150	134	2002~종료시	100	1	임야

6. 폐기물 소각시설 현황

가. 지방자치단체

기 관 별		소 재 지	시설용량 (톤/일)	1일평균 가동시간	소각 방식	운영 방식	2011년 처리량(톤)	설치비(백만원)				연간유지 관 리 비 (백만원)	관리인원 (명)	가동개시일 (년.월.일)	에너지 이용실태						
								계	국 비	지방비	기타				에너지 발생량 (Gcal)	외부 공급(Gcal)			자체 사용(Gcal)		
시도	시군구															소계	열요금	전력공급	소계	열사용	전력사용
전국	합계	173 개소	16,317	20			3,963,740	3,678,081	721,147	2,322,112	634,823	382,362	3,163		8,431,715	4,170,822	3,802,948	367,874	3,238,453	2,428,536	809,917
서울	소계	5 개소	2,898	24			741,018	401,410	46,900	326,821	27,689	59,348	311		1,732,728	1,142,450	1,141,584	866	358,414	350,827	7,587
	양천구	목동900	400	24	스토커	연속식	109,782	31,815		31,815		9,312	65	1996.2.28	278,148	-			-		
	노원구	상계6.7동 772	800	24	스토커식	연속식	166,368	74,279	-	74,279	-	12,241	65	1997.04.28	282,327	230,017	230,017	-	41,720	41,720	
	은평구	진관동 83-6	48	24	가스화용융	연속식	14,886	27,689	-	-	27,689	2,681	32	2009.2.27.	40,024	21,886	21,886	-	18,138	18,138	-
	마포구	상암동 481-6	750	24	스토커+ 로타리칼린	연속식	201,264	166,547	46,900	119,647		14,462	77	2005.6.01	527,717	386,606	385,740	866	144,006	136,419	7,587
	강남구	일원동 4-1	900	24	스토커형	연속식	248,718	101,080	-	101,080		20,652	72	2002.1.19	604,512	503,941	503,941		154,550	154,550	
부산	소계	3 개소	840	24			258,970	111,018	21,036	75,428	14,554	14,780	108		538,222	303,688	303,688		234,534	209,893	24,641
	해운대구	작동 1425	340	24	화격자	연속식	105,627	30,142	1,128	22,393	6,621	5,225	36	1996.09.25	185,770	110,128	110,128		75,642	58,884	16,758
	사하구	다대동 1548-5	160	24	화격자	연속식	47,331	21,478	494	15,699	5,285	4,057	33	1995.08.30	92,660	34,744	34,744		57,916	51,598	6,318
	강서구	명지동 3226	340	24	화격자	연속식	106,012	59,398	19,414	37,336	2,648	5,498	39	2003.10.16	259,792	158,816	158,816		100,976	99,411	1,565
대구	소계	1 개소	480	24			130,741	72,018	8,201	63,817	-	7,633	46		279,484	163,733	159,006	4,727	115,751	66,146	49,605
	달서구	달서구 장기동306-71	480	24	스토커연소	연속식	130,741	72,018	8,201	63,817		7,633	46	1호기: 93.1.6 2,3호기: 98.9.26	279,484	163,733	159,006	4,727	115,751	66,146	49,605
인천	소계	3 개소	945	16			255,265	215,991	72,739	142,582	670	16,755	75		590,919	151,677	150,465	1,212	20,877	3,200	17,677
	경제청	동춘동 1129-2	500	24	화격자식	연속식	128,879	129,744	46,502	83,242		8,384	38	2006.6.26	311,531	127,522	127,522		16,689		16,689
	경서동	경서동 673-6	420	24	화격자식	연속식	126,061	79,601	24,444	55,157		7,799	33	2002.2.4	276,188	24,155	22,943	1,212	988		988
	강화군	용정리 878-1	25	1	화격자식	연속식	325	6,646	1,793	4,183	670	572	4	2002.10.14	3,200	-			3,200	3,200	
광주	소계	1 개소	400	19			85,679	74,300	-	74,300	-	6,870	49		160,199	40,978	40,978	-	119,221	21,993	97,228
	서구	치평동 1163	400	19	스토커방식	연속식	85,679	74,300		74,300		6,870	49	2001.12.10	160,199	40,978	40,978		119,221	21,993	97,228
대전	소계	1 개소	400	24			103,227	70,613	21,555	49,058		7,962	40		242,044	171,091	171,091		70,093	70,093	
	대덕구	신일동 1690-5	400	24	화격자식	연속식	103,227	70,613	21,555	49,058		7,962	40	1998.11.01 2005.05.18	242,044	171,091	171,091		70,093	70,093	
울산	소계	1 개소	400	24			105,707	61,552	18,290	43,262	-	8,307	49		193,483	92,227	92,227	-	101,257	49,061	52,196
	남구	남구 성암동 150-1	400	24	스토카	연속식	105,707	61,552	18,290	43,262	-	8,307	49	2000.5.15	193,483	92,227	92,227	-	101,257	49,061	52,196
경기	소계	23 개소	5,005	22			1,096,617	1,280,513	171,769	699,591	409,153	105,358	802		2,456,405	1,281,707	1,227,281	54,426	1,040,399	792,537	247,862
	수원시	영통구 영통동 962-3	600	24	화격자식	연속식	161,715	91,473	6,696	34,220	50,557	8,969	54	1999.10.28	339,053	244,680	244,680	-	94,373	94,373	-
	성남시	충원구 상대원동 420	600	24	화격자식	연속식	125,393	49,973			49,973	8,047	47	1998.10.08	345,490	216,167	216,167		109,416	109,416	
		분당구 삼평동 635	90	24	열분해용융방식	연속식	8,625	62,251			62,251	2,189	35	2009.05.25	22,717	8,266	8,266		14,451	14,451	
	고양시	일산동구 백석동 1234번지	300	24	열분해용융방식	연속식	61,074	112,950	6,451	47,261	59,238	9,716	48	2010.04.01	119,477	101,555	96,744	4,811	17,922	10,193	7,729
	부천시	경기도 부천시 오정구 별말로 122 (대장동)	300	24	화격자식	연속식	68,194	69,193	17,248	51,945		4,669	4	2000.10.13.	178,214	121,474	121,474	-	56,740	56,740	-
		경기도 부천시 오정구 삼작로 53(삼정동)	200	-	화격자식	연속식	-	33,381	1,347	12,893	19,141		-	1995.06.14.	-	-	-	-	-	-	-
	용인시	처인구 포곡읍 금어리 산245	300	24	화격자식	연속식	71,630	76,241		76,241		7,624	51	1호기: 1999.03.15 2,3호기: 2005.10.01	147,323	20,969		20,969	126,354	46,378	79,976
		수지구 풍덕천동 1129	70	24	유동상식	연속식	23,717	22,931		22,931		3,268	40	2000.05.01	34,602	31,140	31,140		3,462	3,462	
	안산시	단원구 초지동 665-11	200	24	화격자식	연속식	61,458	42,720			42,720	6,385	40	2001.04.06	159,003	78,721	78,721		32,764	32,764	
	안양시	동안구 평촌동 897-1	200	24	화격자	연속식	54,364	18,721	1,446	3,375	13,900	5,100	41	1994.4.28	125,186	106,408	106,408		18,778	18,778	
	의정부시	장암동 76번지	200	24	화격자	연속식	46,229	42,937	12,881	30,056		5,700	47	2001.11.10	103,326	10,766		10,766	92,559	37,417	55,142
	평택시	칠괴동 266-9	30	24	화격자식	연속식	8,466	9,900		9,900		1,033	9	2001.01.16		-			-		

기 관 별		소 재 지	시설용량 (톤/일)	1일 평균 가동시간	소각 방식	운영 방식	2011년 처리량(톤)	설치비(백만원)				연간유지 관리비 (백만원)	관리인원 (명)	가동개시일 (년.월.일)	에너지 이용실태						
								계	국 비	지방비	기타				에너지 발생량 (Gcal)	외부 공급(Gcal)			자체 사용(Gcal)		
시도	시군구															소계	열공급	전력공급	소계	열사용	전력사용
경기	화성시	봉담읍 하가동리 107-1	300	24	열분해융융	연속식	39,621	175,002		175,002		4,630	38	2010.04.27.	64,284	48,575	48,510	65	15,709	10,649	5,060
	광명시	가학동 27번지	300	24	화격자식	연속식	76,719	60,221	10,729	49,492		7,619	44	1999.02.22	147,924	136,723	136,723		11,201	11,201	
	파주시	탄현면 낙하리 153	200	24	화격자식	연속식	33,740	56,346	21,528	34,818		1,203	50	2002.07.08	102,523	41,922	41,922		60,601	60,601	
	군포시	초막골길 101-58 (산본동)	200	24	화격자식	연속식	33,583	40,300			40,300	4,231	42	2001.06.12	93,501	57,453	57,453		36,048	36,048	
	이천시	호법면 중부대로 760번지 123-70	300	24	화격자식	연속식	84,173	93,222	46,611	46,611		7,150	42	2008.08.05.	196,301	23,845	6,030	17,815	172,456	162,144	10,312
	구리시	토평동 9-1	200	24	화격자식	연속식	45,581	62,014	20,251	41,763		4,659	46	2001.12.20	93,386	-			93,386	40,432	52,954
	양주시	양주시 은현면 봉암리 39	200	24	열분해융융방식	연속식	30,313	84,088	11,085	29,442	43,561	4,232	36	2009.12.11	63,742	3,482	3,482	-	60,260	23,571	36,689
	안성시	보개면 북좌리 산 29-1	50	24	화격자식	연속식	16,388	23,568	4,997	2,605	15,966	2,712	26	2005.06.23	21,943	-			3,352	3,352	
	포천시	신북면 만세교리 101번지	80	24	화격자식	연속식	21,880	31,700	6,899	13,255	11,546	2,000	19	2009.08.07	57,566	-			14,391	14,391	
	하남시	신장동 240	5	12	화격자식	준연속식	720	782		782		198	2	1996.10.05		-			-		
강원	과천시	구리안로 177(갈현동)	80	24	화격자식	연속식	23,033	20,599	3,600	16,999		4,024	41	1999.11.05	40,844	29,561	29,561		6,176	6,176	
	소계	14 개소	355	19			77,536	87,227	24,603	56,674	5,950	13,688	169		71,054	1,089	1,089	-	61,737	48,270	13,467
	동해시	망상동 1번지	12	12	스토커식	준연속식	3,162	2,688	483	2,205	-	782	6	1999.03.26.		-			3,184	3,184	
	속초시	대포동 49	80	21	스토커식	연속식	23,504	22,155	5,444	16,711		1,750	30	2011.01.01	30,985	733	733		30,252	30,252	
	홍천군	홍천읍 하오안리 251	12	16	스토커식	준연속식	2,032	2,356	707	1,649	-	586	7	2003.02.12		-			-		
		홍천읍 하오안리 249-2	30	24	스토커식	연속식	9,051	10,957	3,740	6,857	360	1,621	22	2010.10.01	16,900	-			16,292	2,825	13,467
	횡성군	횡성읍 가운길 89	29	24	열분해	준연속식	4,349	5,900	1,710	1,197	2,993	1,495	14	2005.12.30	8,131	-			8,131	8,131	
	영월군	북면 문곡리 212	12	16	스토커식	준연속식	4,476	2,633	720	1,913		757	9	2004.11.13	230	194	194		36	36	
	평창군	미탄면 창리 1010	20	24	열분해	연속식	4,505	7,268	2,043	5,225		880	13	2008.02.05	189	162	162		27	27	
	정선군	남면 무릉리 365	10	16	스토커식	준연속식	1,637	2,870	861	2,009		528	4	2005.11.29		-			-		
	철원군	철원읍 을이리500	20	20	스토커식	연속식	5,624	5,082	1,462	1,023	2,597	675	10	2007.06.19	13,860	-			3,465	3,465	
	화천군	하남면 논미리 64	30	11	스토커식	준연속식	1,534	4,025	1,200	2,825		450	10	2002.07.01		-			-		
	양구군	남면 창리 84	15	16	스토커식	준연속식	904	3,000	900	2,100		312	6	2007.12.31		-			-		
	인제군	북면 월학리 산122	30	20	스토커식	준연속식	3,028	4,368	1,200	3,168		803	9	2002.11.01		-			-		
	고성군	죽왕면 쌍고개길223	25	24	스토커식	연속식	5,940	5,000	1,500	3,500		1,400	9	2003.11.01	759	-			350	350	
	양양군	양양읍 화일리 497-1	30	24	열분해	연속식	7,790	8,925	2,633	6,292		1,649	20	2008.07.11		-			-		
충북	소계	9 개소	465	19			108,830	163,172	48,914	111,700	2,558	14,191	136		239,443	92,679	87,013	5,666	145,353	93,243	52,110
	청주시	청주시 흥덕구 휴암동 338번지	200	24	화격자식	연속식	60,416	82,976	25,164	57,812		3,906	30	2009.04.01	156,777	89,092	83,426	5,666	67,685	61,790	5,895
	충주시	대소원면 두정리 355	100	22	화격자식	연속식	10,583	35,652	9,854	25,798		4,696	32	2010.9.1	59,786	3,587	3,587		54,788	8,573	46,215
	제천시	제천시 신동 625	50	24	화격자식	연속식	14,734	14,998	7,499	7,499		1,629	19	2008.04.01	22,880	-			22,880	22,880	
	보은군	보은읍 용암리 산 37	10	16	스토커식	준연속식	1,970	2,000	600	1,400		350	8	2003-02-18		-			-		
	옥천군	군북면 추소리 1	30	24	화격자식	연속식	9,090	6,965	1,773	5,192		1,513	15	2007.4.16		-			-		
	영동군	용산면 울리 800	20	24	화격자	연속식	7,265	10,396	1,740	8,656		1,046	15	2010.1.13		-			-		
	증평군	도안면 광덕리50	12	18	화격자식	준연속식	6	2,813	844	1,969		523	9	2006.5.17	-	-			-		
	괴산군	괴산읍 능촌리 465	24	5	화격자식	회분식	899	2,558			2,558	190	4	1999.1.4.		-			-		
	단양군	매포읍 하괴리 416	19	10	화격자식	준연속식	3,867	4,814	1,440	3,374		338	4	2002.4.16		-			-		
충남	소계	13 개소	766	22			185,556	239,023	47,554	163,550	27,919	28,462	243		223,420	113,643	113,643	-	86,175	86,175	-
	천안시	백석동 531번지 일원	200	24	화격자식	연속식	58,154	31,396	9,419	21,977	-	6,628	49	2001.11.10	131,795	113,042	113,042		18,753	18,753	
	공주시	공주시 검상동 산7-4	50	24	화격자식	연속식	14,272	8,800			8,800	1,601		2001-05-14	3,600	-			3,600	3,600	

기 관 별		소 재 지	시설용량 (톤/일)	1일평균 가동시간	소각 방식	운영 방식	2011년 처리량(톤)	설치비(백만원)				연간유지 관 리 비 (백만원)	관리인원 (명)	가동개시일 (년.월.일)	에너지 이용실태							
								계	국 비	지방비	기타				에너지 발생량 (Gcal)	외부 공급(Gcal)			자체 사용(Gcal)			
시도	시군구													소계	열공급	전력공급	소계	열사용	전력사용			
충남	보령시	남곡동 1140-6	50	24	스토카	연속식	19,456	12,143	3,642	2,430	6,071	3,088	18	2006.08.31	7,965	-		7,965	7,965			
	아산시	배미동 5-4번지	200	24	스토카	연속식	27,000	114,500	17,983	96,517	-	5,500	42	2011.6.15.	1,058	601	601	-	457	457	-	
	논산시	은진면 시요리 384	50	24	화격자식	연속식	15,794	10,548	3,000		7,548	2,757	12	2006.5.4		-		-				
	계룡시	충남 계룡시 두마면 입암리 516	25	24	열분해	연속식	5,295	7,900	1,200	1,200	5,500	1,420	14	2006.08.14	2	-	-	-	-	-	-	
	연기군	전동면 심동로 354	45	24	화격자식	연속식	14,009	31,350	6,260	25,090	-	1,452	17	2009.07.24	79,000	-		55,400	55,400	-		
	서천군	비인면 관리 547-1	10	16	화격자식	준연속식	3,212	2,000	600	1,400	-	580	7	2003.09.27.	-	-	-	-	-	-	-	
	청양군	청양군 청양읍 벽천리 109-8	15	24	화격자식	연속식	4,400	2,500	750	1,750		512	9	2004.2.4.	-	-		-				
	청양군	청양군 화성면 수정리 산126	0	4	상연소방식	회분식	0	46		46		5	1	2007. 11. 2.	-	-		-				
		홍성군 홍북면 중계리 525번지	36	24	화격자	준연속식	6,658	2,500	500	2,000		319	7	1997.11.27	-	-		-				
	예산군 대흥면 대를리 산51-1	40	24	화격자식	연속식	12,104	10,129	3,000	7,129		2,900	52	2005.12.13	-	-		-					
	태안군 태안군 삭선리 23-5	45	24	화격자식	연속식	5,202	5,211	1,200	4,011		1,700	15	2003.06.20		-		-					
전북	소계	2 개소	600	24			152,561	177,679	58,256	73,447	45,976	7,200	93		410,219	248,535	15,103	233,432	161,684	55,018	106,666	
	전주시	전주시 완산구 상림동 580	400	24	회격자식	연속식	86,606	112,431	38,984	73,447		5,600	46	2006.9.30	236,172	189,231		189,231	46,941	8,918	38,023	
	익산시	부송동 157-121	200	24	회격자식	연속식	65,955	65,248	19,272		45,976	1,600	47	2009.09.28	174,047	59,304	15,103	44,201	114,743	46,100	68,643	
전남	소계	49 개소	497	11			106,931	158,060	51,703	90,744	15,614	16,812	300		424,010	44,291	44,291	-	254,681	254,053	628	
	목포시	달동 1287-39	1	0	회격자	회분	1	219	109	110		5	1	2005.3.7		-			-			
	여수시	월내동 200-10	100	24	고정상	연속식	30,541	35,862	9,818	26,044	-	3,084	41	2010.10.06	65,430	43,430	43,430		22,000	22,000		
			화정면 개도리 141-2	0	4	고정상	회분식	21	400	400	-	-	20	1	2008.03.06		-		-			
			삼산면 거문리 116-2	0	4	고정상	회분식	10	611	611	-	-	11	1	2011.05.11		-		-			
	담양군	담양읍 삼만리 산92	27	24	화격자식	연속식	6,951	7,388	2,888	4,500		1,191	13	2009.01.13		-		-				
		고흥 호형 1164	10	가동중지	화격자	준연속식		2,000	600	1,400				2001.8.20		-		-				
	고흥군	도양 읍정 526	30	24	화격자	연속식	5,876	6,791	2,600	4,191		1,400	18	2008.7.24		-		-				
		보성군	보성읍 문문리 616-1	20	24	열분해	연속식	4,497	3,000	900		2,100	952	14	2001.06.21.	1	1	1		0	0	
	20				4,200			1,050	3,150				2007.05.15.									
	장흥군	부산면 부촌리 95	20	24	화격자	연속식	2,958	9,988	2,861	7,127		562	11	2009.08.01	6,200	-		1,200	1,200			
	강진군	강진군 강진읍 목리 445	20	24	열분해가스화	연속식	3,134	6,654	1,200	5,454		761	11	2006.7.19	1,713	860	860		853	853		
	해남군	해남읍북평리 891	25	24	열분해가스화	연속식	3,634	5,000	2,500	2,500		900	16	2004.10.28		-		-				
	영암군	군서면 녹색환경길 374(도장리 1094-1)	30	24	화격자식	연속식	7,248	9,582	2,671	6,911		1,562	18	2009.10.26	61	-		61			61	
	무안군	무안군 무안을 성남리 568번지	45	21	회격자식	연속식	11,180	15,524	1,920	90	13,514	1,674	15	2008.7.1.		-		-				
	영광군	홍농읍 홍농로 8길 214	20	24	스토카	연속식	6,534	5,500	1,650	3,850		375	16	2007.10.12		-		-				
	장성군	황룡면 월평리 산34-7	23	24	화격자	연속식	5,978	5,057	1,745	3,312		1,125	9	2008.01.25	38	-		-				
	완도군	완도를 망석리 산1	25	24	화격자	연속식	7,227	22,900	9,100	13,800	-	1,100	10	2011.04.27.		-		-				
		금일읍 신구리 1562	3	8	고정상	회분식	440	240	120	120	-	21	3	2004.01.30		-		-				
		노화읍 이포리 24-5	3	8	고정상	회분식	485	260	130	130	-	20	3	2002.05.13		-		-				
		신지면 대곡리 1492-1	3	8	고정상	회분식	410	240	120	120	-	20	2	2004.02.25		-		-				
		고금면 도남리 789	3	8	고정상	회분식	410	240	120	120	-	12	2	2004.01.30		-		-				
		약산면 해동리 255	3	8	고정상	회분식	388	300	150	150	-	19	2	2004.03.10		-		-				
		청산면 신흥리 305	3	8	고정상	회분식	420	240	120	120	-	21	2	2005.02.02		-		-				
		소안면 미라리 1057	3	8	고정상	회분식	430	300	150	150	-	18	2	2005.09.28		-		-				

기 관 별		소 재 지	시설용량 (톤/일)	1일평균 가동시간	소각 방식	운영 방식	2011년 처리량(톤)	설치비(백만원)				연간유지 관 리 비 (백만원)	관리인원 (명)	가동개시일 (년.월.일)	에너지 이용실태						
								계	국 비	지방비	기타				에너지 발생량 (Gcal)	외부 공급(Gcal)			자체 사용(Gcal)		
시도	시군구														소계	열공급	전력공급	소계	열사용	전력사용	
전남	완도군	금당면 육산리 840	3	8	고정상	회분식	380	300	150	150	-	9	2	2005.09.28		-		-			
		보길면 예송리 산30	3	8	고정상	회분식	400	300	150	150	-	18	2	2006.04.03		-		-			
		생일면 금곡리산 15	3	8	고정상	회분식	310	300	150	150	-	12	2	2005.09.28		-		-			
	진도군	조도면 창유리 2790	2	8	화격자식	준연속식	190	702	586	116	-	165	3	2005.02.14		-		-			
		군내면 덕병리 1173	30	24	화격자식	연속식	4,388	5,000	2,500	2,500	-	1,436	16	2006.12.04	567	-		567		567	
		조도면 서거차도 산1-6	0	4	기타	회분식	5	714	714	-	-	6	1	2011.02.24		-		-			
	신안군	지도읍 봉리 산363-2	2	8	화격자식	연속식	233	338	169	169		20	6	2005.10.10		-		-			
		지도읍 선도리 298-1	0	4	화격자식	회분식	5	162	81	81		3	1	2005.10.10		-		-			
		증도면 증동리 849-2	1	8	화격자식	연속식	211	700	350	350		20	5	2009.0115		-		-			
		임자면 도찬리 773-1	2	8	화격자식	연속식	266	1,400	700	700		19	5	2003.09.02		-		-			
		자은면 백산리 산271	1	8	화격자식	회분식	103	205	103	103		15	3	2005.10.10		-		-			
		비금면 죽림리 41	1	8	화격자식	회분식	136	333	120	213		17	3	2003.09.26		-		-			
		도초면 이곡리 14-2	2	8	화격자식	연속식	255	960	480	480		48	5	2009.11.16	350,000	-		230,000	230,000		
		흑산면 예리 산4	2	8	화격자식	회분식	166	988	494	494		25	5	1998.08.17		-		-			
		흑산면 홍도리 94-1	2	8	화격자식	회분식	189	1,000	500	500		30	3	2009.01.15		-		-			
		흑산면 다물도리 산60-1	0	4	화격자식	회분식	23	185	92	93		5	1	2004.04.01		-		-			
		흑산면 오리 91	0	4	화격자식	회분식	22	197	99	99		4	1	2005.10.10		-		-			
		가거도리 618	0	4	화격자식	회분식	31	300	40	260		5	1	2004.01.07		-		-			
		흑산면 비리 산107-1	0	4	화격자식	회분식	19	234	117	117		4	1	2007.06.21		-		-			
		하의면 오림리 14-4	1	8	화격자식	회분식	100	256	128	128		14	3	2005.10.10		-		-			
		신의면 상태서리 281-1	1	8	화격자식	회분식	92	111	56	56		12	3	1999.07.24		-		-			
		장산면 오음리 825-4	1	8	화격자식	회분식	82	117	59	59		11	3	1999.05.04		-		-			
		안좌면 한운리 산174	1	8	화격자식	회분식	113	117	59	59		14	3	1999.05.04		-		-			
		팔금면 이목리 371	1	8	화격자식	회분식	99	70	35	35		8	3	1998.06.12		-		-			
		암태면 신석리 940	1	8	화격자식	회분식	115	335	120	215		14	3	2003.09.26		-		-			
		압해면 신장리 48	1	8	화격자식	회분식	225	240	120	120		25	5	2003.01.16		-		-			
경북	소계	23 개소	565	18			151,313	170,033	48,011	97,605	24,417	21,580	235			4,606	-	4,606	38,410	23,301	15,109
	경주시	안강읍 갑산리 927	5	8	화격자식	회분식	1,398	1,583		1,583		232	6	2006.7.5	측정불가	-		-			
		건천읍 대곡리 1744-8	5	8	화격자식	회분식	890	959		959		156	5	1997.12.12	측정불가	-		-			
	김천시	대광동 1000-40	48	24	스토크식	연속식	14,868	15,793	3,938	489	11,366	3,383	16	2008.01.01	23,824	-		15,055	14,913	142	
	구미시	산동면 백현리 산177-1	200	24	스토커	위탁	63,141	74,828	19,162	55,666		4,401	48	2011.1.1	9,800	4,606		4,606	5,194	5,194	
	상주시	상주시 북룡동153-18	48	21	화격자식	연속식	13,836	10,000	3,000	3,600	3,400	2,880	19	2002.5.24		-		-			
	문경시	문경시 공평동 산71	36	24	스토커식	연속식	15,685	14,963	3,970	1,342	9,651	1,093	16	2009.08.14		-		-			
	경산시	경산시 갑제동 45-1	8	20	화격자식	준연속식	1,267	1,230		1,230		481	6	2002. 8. 9	측정불가	-		-			
		경산시 하양읍 사기리 산1번지	19	19	일괄투입연속 교호방식	준연속식	3,092	1,460		1,460		527	8	1999.5.17	측정불가	-		-			
	군위군	부계면 창평리 139	2	4	고정상식	회분식	350	800		800		150	3	2009.09.09	측정불가	-		-			
	의성군	의성읍 오로리 산 99	15	24	스토커식	연속식	3,764	5,430	1,305	4,125	-	1,166	18	2009.02.01	측정불가	-		-			
	영양군	영양읍 전곡리 357	5	10	화격자식	준연속식	956	1,719	480	1,239		385	2	2006.01.16	측정불가	-		-			
	영덕군	강구면 하저리 산103	20	24	화격자식	연속식	7,300	7,124	2,230	4,894		970	15	08.09.29	18,161	-		18,161	8,388	9,773	

기 관 별		소 재 지	시설용량 (톤/일)	1일평균 가동시간	소각 방식	운영 방식	2011년 처리량(톤)	설치비(백만원)				연간유지 관 리 비 (백만원)	관리인원 (명)	가동개시일 (년.월.일)	에너지 이용실태						
								계	국 비	지방비	기타				에너지 발생량 (Gcal)	외부 공급(Gcal)			자체 사용(Gcal)		
시도	시군구														소계	열공급	전력공급	소계	열사용	전력사용	
경북	청도군	매전면 송원리 산194-1	19	24	화격자	연속식	3,000	8,314	6,000	2,314		330	6	2002.05.06		-			-		
	고령군	쌍림면 신곡리 757	15	24	화격자식	연속식	4,066	3,264	785	2,479	-	940	10	1998.7.27	측정불가	-			-		
	성주군	성주읍 삼산리 509번지 일원	25	24	화격자식	연속식	13	6,700	2,000	4,700		783	12	2010.4.28		-			-		
	칠곡군	왜관읍 강변대로 888	30	24	화격자식	연속식	5,793	4,800	1,440	3,360		640	12	2004.04.01	측정불가	-			-		
	예천군	예천읍 청북리 645	1	8	화격자식	회분식	300	85		85		60	1	2000.8.14	측정불가	-			-		
		용궁면 덕계리 692	1	8	화격자식	회분식	250	56		56		50	1	2001.12.19	측정불가	-			-		
		개포면 우감리 97	1	8	화격자식	회분식	250	60		60		50	1	2003.2.19	측정불가	-			-		
	봉화군	봉화읍 유곡리 1171	5	8	기타	회분식	229	1,175	312	863	-	150	2	2003.11.18		-			-		
	울진군	울진읍 고성리864-3	16	24	화격자식	연속식	4,392	5,738	1,489	4,249		1,145	14	2010.03.05	측정불가	-			-		
북면 나곡리 1019-1		19	24	화격자식	연속식	4,433	1,952	900	1,052		1,460	11	2004.02.02	측정불가	-			-			
울릉군	울릉읍 사동리 49-5	21	20	고정화격자	준연속식	2,040	2,000	1,000	1,000		148	3	2002.07.25	측정불가	-			-			
경남	소계	19 개소	1,427	21			333,820	326,615	54,957	211,335	60,323	43,968	410		727,511	317,399	254,460	62,939	315,270	249,625	65,645
	창원시	성산구 신촌동 127	400	24	화격자	연속식	98,612	30,421	5,614	24,807		8,766	63	1995.4.11 2000.4.12	243,719	131,663	131,663	-	86,380	69,381	16,999
		마산합포구 진동면 인곡리 173	200	24	화격자	연속식	59,507	67,923	15,247	52,676		4,758	44	09.10.26	149,315	60,968		60,968	88,347	45,980	42,367
		진해구 덕산동 585	50	24	화격자	연속식	14,882	19,320	5,796	13,524		2,351	28	2005.9.23	47,476	2,397	2,397		9,849	9,849	
	통영시	통영시 명정동 765	50	24	화격자식	연속식	15,226	12,250	3,675	8,575		2,800	33	2003.4.2	24,288	-			16,835	16,835	
	사천시	사천시 사동동 86-2번지	38	24	화격자식	연속식	11,574	2,936	-	2,936	-	1,291	12	99.03.26	-	-	-	-	-	-	-
	김해시	김해시 장유면 부곡로35	200	24	화격자식	연속식	45,991	42,480	5,715	36,765	-	4,717	41	2001.06.07	124,555	71,763	69,792	1,971	52,792	46,513	6,279
	밀양시	무안면 마흘리산216	50	24	화격자	연속식	15,571	15,000	4,500	10,500		2,317	25	2004.05.01	26,148				7,225	7,225	
	거제시	사동면 사곡리 산1-6	36	24	화격자식	연속식	5,414	2,647	1,500	1,147		735	14	1997.5.6		-			-		
	양산시	동면강변로264	200	24	열분해용융	연속	26,381	81,916		21,593	60,323	8,963	48	2008.3.1	74,795	49,962	49,962		24,833	24,833	
	의령군	대외면 의령대로 224-211	5	1	고정상식	회분식	95	1,554		1,554		20	2	2002.09.16		-			-		
	함안군	함안군 가야읍 함마대로 1276	40	24	유동상식	연속식	13,672	13,873	2,484	11,389		2,269	27	2010.3.12	15,968	480	480		15,488	15,488	
	창녕군	남지읍 시남리 41	14	8	화격자	준연속식	656	1,600	480	1,120		150	2	2001.08.03		-			-		
		장마면 신구리 산47-6	30	24	화격자	연속식	3,063	9,730	2,919	6,811		707	15	2011.05.06		-			-		
		고성군	삼산면 판곡리 349	24	18	화격자식	연속식	4,099	2,000	600	1,400		964	13	2003.02.05	9,450	-			1,890	1,890
	하동군	하동군 금성면 해안로 198	19	24	화격자식	연속식	2,756	1,412	625	787		416	7	2004.9.1	3,259	-			3,259	3,259	
	산청군	산청군 생비랑면 화천리 423	15	24	화격자식	연속식	2,791	5,649	1,500	4,149		430	10	2009.1.19	8,372	-			8,372	8,372	
	함양군	함양읍 이은리 산96-8	5	12	고정상식	준연속식	1,131	859	300	559		302	3	2002.01.02		-			-		
거창군	거창읍 양평리 343	30	24	열분해	연속식	8,652	7,895	2,206	5,689	-	1,578	14	2008.2.29	166	166	166	-	-	-	-	
합천군	대양면 정양리 18-1	20	24	열분해가스화	회분식	3,747	7,150	1,796	5,354		434	9	2008.9.1	-	-			-			
제주	소계	6 개소	275	10			69,970	68,857	26,659	42,198	-	9,449	97		142,573	1,029	1,029	-	114,597	55,101	59,496
	제주시	회천동 294-22	200	24	유동상	연속식	49,790	40,801	14,305	26,496		6,030	51	2003.04.03	108,537	1,029	1,029		107,508	48,012	59,496
		한림읍 협재리 2927-3	0	1	화격자	회분식	11	380	190	190			1	2006.10.20		-			-		
		추자면 신양리 산123	0	8	화격자	준연속식	765	1,000	500	500			3	2001.12.09		-			-		
	서귀포시	색달동 산 8-1	70	22	유동상식	연속식	19,338	25,899	11,200	14,699		3,370	39	2004.01.12	34,036	-			7,089	7,089	
		대정읍가파리 526-1	2	3	고정상식	회분식	28	377	264	113		19	2	2003.07.30		-			-		
		대정읍가파리 583-10	2	4	고정상식	회분식	38	400	200	200		30	1	2004.03.15		-			-		

6. 폐기물 소각시설 현황

나. 자가처리업체(생활폐기물 소각시설)

기 관 별		업 체 명	대 표 자	소 재 지	시설용량 (톤/일)	1일평균가동시간	소각방식	운영방식	2011년 처리량(톤)	설 치 비 (백만원)	가동개시일 (년.월.일)	소각장관리 인원(명)
시도	시군구											
전국	합계	17 개소			42	8			2,637	5,381		23
인천	소계	6 개소			12	8			976	4,170		6
인천	옹진군	옹진군청 (연평소각시설)	군수	연평면 연평리산505-1	4	8	상연소	회분식	231	640	2006.02.20	1
인천		옹진군청 (소연평소각시설)	군수	연평면 소연평리 931-4	1	8	상연소	회분식	7	680	2006.12.28	1
인천		옹진군청 (백령소각시설)	군수	백령면 진촌리 2376	4	8	상연소	회분식	669	1,642	2009.01.21	1
인천		옹진군청 (대청소각시설)	군수	대청면 대청리산16-1	2	8	상연소	회분식	57	128	2006.02.20	1
인천		옹진군청 (소청소각시설)	군수	대청면 소청리92	1	8	상연소	회분식	12	870	2006.07.28	1
인천		옹진군청 (덕적소각시설)	군수	덕적면 서포리산31	1	8	상연소	회분식	0	210	2006.02.20	1
경기	소계	4 개소			6	8			365	613		10
경기	성남시	5163부대	부대장	분당구석문동30	1	2	화격자식	회분식	61		2002.12.18	2
경기	고양시	미창섬유	장숙자	덕양구 내유동403-2	2	15	화격자식	회분식	216	460	2006.03.08	4
경기	고양시	영농조합법인한국농원	이병찬	일산동구 설문동1000	1	8	화격자식	회분식	35	120	2005.12.05	1
경기	고양시	토마토 영농조합법인	최승국	일산서구 덕이동1006	1	6	화격자식	회분식	53	33	2001.11.01	3
충북	소계	1 개소			2	8			28	17		1
충북	음성군	꽃동네정신요양원	박영만	맹동면 인곡리 71-2	2	8	고정상식	회분식	28	17	1997.07.11	1
충남	소계	3 개소			10	6			253	180		3
충남	천안시	독립기념관	관장	천안시 동남구 목천읍 남화리 230-1	4	8	고정상식	회분식	68	90	2004.10.27	1
충남	보령시	송학장갑㈜	최선규	주포면 관산리 320-6	2	3	화격자	연속식	65	50	2001.09.11	1
충남	서천군	우일수산업	김정립	장항읍 원수리 450-20	4	8	고장상식	회분식	120	40	2007.5.18	1
전북	소계	1 개소			4	15			1,005	351		2
전북	익산시	㈜하림	김홍국	망성면 어량리 13-18	4	15	화격자	준연속	1,005	351	2002.10.13	2
경남	소계	2 개소			8	1			10	50		1
경남	밀양시	영남병원	서정익	경남 밀양시 내이동 1106	4	1	화격자식	회분식	10	30	2000.06.27	1
경남	창녕군	기우산업	천달우	창녕 도야 14-3	4	0	고정상식	회분식	0	20	1999.05.16	0

6. 폐기물 소각시설 현황

다. 자가처리업체(사업장폐기물 소각시설)

기 관 별		업 체 명	대 표 자	소 재 지	시설용량 (톤/일)	1일평균 가동시간	소각방식	운영방식	2011년 처리량(톤)	설 치 비 (백만원)	가동개시일 (년.월.일)	소각장관리 인원(명)
시도	시군구											
전국	합계	346 업체		355개소	6,354	11			1,115,447	266,133		781
서울	소계	1 업체		1개소	90	8			30,763	12,375		11
	강서구	㈜서남환경	김경환	강서구 마곡동 91	90	8	유동상	연속식	30,763	12,375	2002.9.24	11
	소계	19 업체		19 개소	13	4			2,190	1,025		26
부산	사하구	㈜강남	이진옥	구평동 399	2	4	화격자	회분식	120	13	1995.01.03	1
		㈜남창	이삼근	장림1동 1081-6	2	4	고정상식	회분식	134	12	1994.04.25	1
		㈜수남상사	문병태	장림1동 1086-8	1	4	고정상식	회분식	79	25	1995.01.03	1
	금정구	육성화학㈜	변준선	회동동 155-8	1	8	고정상식	회분식	96	15	2004.3.19	2
	강서구	대한항공㈜	지창훈	대저2동 103	3	17	화격자식	회분식	1,066	350	1994.01.21	6
		광명인크레조	이남규	송정동 1534-1	1	8	유동상식	회분식	76	70	2002.09.06	1
		한국마사회	김광원	범방동 1833	0	1	고정상식	회분식	14	280	2004.01.20	1
		은산컨테이너㈜	양재생	송정동 1707-2	0	1	유동상식	회분식	2	5	2008.08.06	2
		용원산업	장중수	송정동 1652-1	0	1	유동상식	회분식	18	27	2009.02.12	1
	사상구	시온금속	정용복	덕포동 372-7	0	0	화격자	회분식	3	6	2003.01.03	1
		㈜풍산홀딩스	대표이사	감전동 142-1	1	14	화격자	회분식	463	60	2008.01.10	1
		㈜흙	황선희	학장동 281-10	0	8	고정상식	회분식	7	15	2000.11.08	1
		한국웰드몰드㈜	이종목	삼락동 395-5	0	2	고정상식	회분식	4	12	2003.04.08	1
	기장군	(재)한국전부교전도관유지재단	이혜자	기장을 축성리 산35-38	1	4	고정상식	회분식	39	37	2006.07.04	1
		㈜동진섬유	최병길	정관면 예림리 940-29	0	2	고정상식	회분식	11	10	2003.07.01	1
		㈜신신기계	박재수	정관면 예림리 940-13	0	2	고정상식	회분식	10	9	2000.04.19	1
		이원정공	오원용	정관면 예림리 940-18	0	2	고정상식	회분식	21	22	2000.11.24	1
		법화종 대명사	박영기	기장을 시랑리 160-11	0	2	고정상식	회분식	13	12	2006.01.26	1
		파트리슈	박현수	장안을 착동리 49-1	0	2	고정상식	회분식	15	45	2009.10.06	1
대구	소계	10 업체		10 개소	309	13			61,309	9,030		17
	서구	상일산업	이동명	비산동 2027-4	0	8	고정상식	회분식	14		2007.12.17	1
	달서구	화신기업사	하영성	감산동 7-12	0	8	화격자연소	회분식	5	20	2002.02.22	1
	달성군	아진피엔피㈜	정 태 화	현풍 신기 92-1	43	24	화격자	연속식	13,360	2,000	1994. 7. 28	2
		환경시설관리공사 달성사업소	소 장	논공 남리 471-2	50	0	유동상식	연속식	0	1,168	1996. 11. 26	0
		경산제지㈜	김 명 철	유가 금리 161	80	24	화격자	연속식	16,772	1,500	1996. 12. 18	4
		세하㈜	이 동 윤	유가 삼리 720	91	24	화격자	연속식	17,589	2,300	1999. 10. 26	4
		아진피엔피㈜	정 태 화	현풍 신기 92	43	24	화격자	연속식	13,360	2,000	2002. 1. 24	2
		㈜곰그린	박 성 진	논공 북리 1-74	1	8	화격자	회분식	87	8	2008. 10. 2	1
		영성농산	이상구	구지면 가천리 13-3	0	6	화격자	회분식	65	17	2011.9.22	1
		지원농산	박영소	구지면 예현리 256-1	0	6	화격자	회분식	57	17	2011.11.17	1
	소계	18 업체		18 개소	132	9			28,247	10,765		41
인천	중구	신창산업㈜	대표자	인천 중구 북성동1가 6-32	46	24	유동상식	연속식	13,582	6,750	2010.06.08	3
	동구	인천산업유통사업협동조합	황현배	송림동 294-1	5	6	이동화격자식	회분식	550	95	1997.08.18	9
		㈜거원선박해체	배청인	만석동 2-252	0	0	기타	회분식	0	10	1998.12.23	1
	남동구	해안실업㈜	이기설	고잔동 653-2 남동공단 105-3	1	8	화격자식	회분식	400	303	1993.11.16	2
		㈜메라톤	성기득	고잔동 692-10 남동공단 122-11	2	8	화격자식	회분식	164	140	1995.11.13	2
		㈜에몬스가구	김경수	고잔동 740-3 남동공단 169-7	3	8	화격자식	회분식	1,051	200	1997.04.04	2
		장인가구	조동혁	고잔동737 남동공단163-1	4	8	화격자식	회분식	641	340	1995.02.06	2
		㈜경남산업	이해용	고잔동 120-3	7	24	화격자식	연속식	1,307	250	2009.10.05	2
		㈜한일무늬목재	조남형	고잔동657-8 남동공단111-7	0	4	고정상식	회분식	1	15	2003.12.27	2

기 관 별		업 체 명	대 표 자	소 재 지	시설용량 (톤/일)	1일평균 가동시간	소각방식	운영방식	2011년 처리량(톤)	설 치 비 (백만원)	가동개시일 (년.월.일)	소각장관리 인원(명)
시도	시군구											
인천	남동구	신광산업	김정호	고잔동 659-2 남동공단 107-6	3	8	고정상식	회분식	431	440	2006.10.20	2
		(주)대신하이텍	이기택	고잔동 233-4	0	8	고정상식	회분식	4	10	2007.10.19	1
	부평구	동서식품(주)	이창환 외1	청천2동 411-1	47	24	화격자	연속식	9,424	1,318	2008.2.27	4
		(주)디어포스	윤호철	가좌동 290	5	8	상연소방식	회분식	551	384	2009.03.31.	3
	서구	(주)월드오에이	이성범	석남동 223-291	2	8	직화식	회분식	121	20	2008.11.17.	1
		(주)삼지화성	김충균	당하동 365-1	1	3	직화식	회분식	19	130	2000.10.31.	1
		(주)신안합성	신장식	오류동 753-1	2	2	직화식	회분식	0	120	2003.10.08.	1
		은성악기(주)	안용수	석남동 223-202	3	8	직화식	회분식	2	75	2011.08.25	2
		(주)동양목재 제2공장	대표이사	오류동 1492-1	1	8	직화식	회분식	0	165	2011.12.07.	1
광주	소계	1 업체		1개소	6	20			1,124	300		4
	북구	(주)태봉	이봉삼	일곡동 684-2	6	20	화격자식	연속식	1,124	300	2000.01.11	4
대전	소계	3 업체		3개소	15	12			1,522	1,504		8
	유성구	영보화학(주)대전공장	이영식	북용동 236	7	24	화격자연소	연소연속식	1,343	900	2004.10.01	5
		한국화학연구원부설안전성평가연구소	소장	장동 100	1	5	상연소방식	회분식	6	154	2002.10.28	1
	대덕구	군인공회회대양산업	이사장	평촌동 81	7	6	고정상식	회분식	173	450	1999.04.22	2
울산	소계	2 업체		2개소	201	5			52,395	35,413		41
	동구	현대중공업(주)현대소각설비	대표이사	방어동 1288	200	8	화격자식	연속식	52,365	35,400	1996.10.27	40
	울주군	신일산업(주)	문도	웅촌면 고연리 488	1	2	화격자식	회분식	30	13	2004.01.17	1
경기	소계	147 업체		147 개소	1,242	9			248,128	72,135		281
	수원시	축산과학원	원장	수원시 권선구 오목천동 570	1	1	기타	회분식	31	2,500	2005.06.04	1
		삼성전자(주)	대표이사	영통구 매탄동 416	70	24	로타리킬른+스토카	연속식	18,904	13,700	1996.07.23	32
	용인시	조원관광진흥(주)	김도형	기흥구 보라동 107번지	3	1	고정상식	회분식	250	35	2003.06.13	2
		(의)용인정신병원 유지재단	이춘순	상하동 30-1	4	1	고정상식	준연속식	40	500	2003.12.03.	3
		(주)녹십자이엠	최이완	구갈동 227-3	1	1	고정상식	회분식	30	78	2001.07.26.	1
		유진퍼니처	유인환	용인시 처인구 백암면 근삼리 17-1	3	8	상연소방식	회분식	1	0	2001.02.02	1
	안산시	(주)한샘 4공장	최양하	단원구 성곡동 664-4	7	8	고정상식	회분식	1,322	480	2009.03.06	3
		(주)한샘 3공장	최양하	단원구 성곡동 665	11	8	고정상식	회분식	2,596	738	2009.03.06	3
		대양제지공업(주)	권영	단원구 신길동 1062-1	95	24	화격자식	연속식	22,887	250	2011.01.26	7
		신대양제지(주)시화공장	권혁홍	단원구 성곡동 674-1	180	24	화격자식	연속식	37,951	400	2008.05.22	12
		신대양제지(주)	권혁홍	단원구 목내동 490-2	95	24	화격자식	연속식	18,893	300	2010.11.29	14
		동일제지(주)	정영섭	단원구 목내동 492-1	95	24	화격자식	연속식	29,476	500	2011.01.26	10
		(주)유아시스템퍼니처	조범규	단원구 성곡동 5하 901	1	8	고정상식	회분식	0	200	2002.12.17	1
	남양주시	대성비철	윤종열	오남읍 양지리 605-1	0	8	고정상식	회분식	12	45	1999.11.15	2
		(주)코스모소재과	한기문	진접읍 내곡리 17-1	0	8	고정상식	회분식	8	35	2001.07.12	2
		세목	윤홍로	화도읍 답내리 108-19	0	8	고정상식	회분식	14	35	2003.10.16	2
	평택시	삼정필프(주)	전성오	고덕면 해창리 250	19	24	화격자식	연속식	6,572	670	1995.04.17	3
		한국바이린(주)	허방	오성면 양교리 866-1	4	12	기타	준연속식	837	300	2000.07.12	3
		영풍제지(주)	이택섭	진위면 견산리 571-6	41	24	화격자식	연속식	1,067	2,400	1998.08.08	3
		신풍제지(주)	정순길	고덕면 해창리 15	43	24	화격자식	연속식	16,426	1,120	2006.03.20	4
		동우이앤이(주)	김평중	현덕면 덕목리 81	1	8	고정상식	회분식	89		2008.05.30	2
		(주)고려제지	대표이사	정왕동 시화공단 2마 401호	95	24	스토커방식	위탁	10,925	15,000	1998.03.31	15
	시흥시	아세아페이퍼텍(주)	대표이사	정왕동 시화공단 1라 101호	95	24	스토커방식	위탁	11,609	10,000	2002.02.10	15
		(주)에어로시스템	김궁년	봉담읍 왕림리 1-1	5	8	고정상식	준연속식			1995.05.16	
	화성시	(주)중외제약	이병언	태안읍 안방리 146-141	2	8	고정상식	준연속식			1996.11.23	
		대성금속	김영팔	정남면 귀래리 380	4	8	고정상식	준연속식		34	2000.08.30	1
		남성기업	이윤희	정남면 쾌랑리 731-6외 3필지	2	8	고정상식	준연속식			1997.04.19	
		성진강화프라스틱	조현택	양감면 송산리 715	1	8	고정상식	준연속식			1997.10.16	

기 관 별		업 체 명	대 표 자	소 재 지	시설용량 (톤/일)	1일평균 가동시간	소각방식	운영방식	2011년 처리량(톤)	설 치 비 (백만원)	가동개시일 (년.월.일)	소각장관리 인원(명)
시도	시군구											
경기	화성시	제일섬유	이영옥	봉담읍 동화리 423-1	1	8	고정상식	준연속식			1997.12.22	
		(주) 대하산업	정원규	태안읍 반월리 108	2	8	고정상식	준연속식			1998.04.17	
		장안기공사	윤병화	정남면 괴량리 866-6	1	8	고정상식	준연속식			1998.05.20	
		(주) 크라텍	김기형	팔탄면 율암리 842-2	2	24	고정상식	연속식	216	50	1998.10.28	2
		유진산업	박두영	동탄면 오산리 14-2	1	8	고정상식	준연속식			1999.08.05	
		하나섬유	채교택	봉담면 왕림리 331-1	1	8	고정상식	준연속식			2000.10.23	
		삼진화성	김진희	팔탄면 구장리 107-1	1	8	고정상식	준연속식			2001.06.02	
		(주)금강하이테크	김일수	팔탄면 구장리 127-8	8	24	고정상식	연속식	468	1,200	2002.07.03	3
		(주) 덕성산업	김재륜	태안읍 안녕리 176-59	1	8	고정상식	준연속식			2002.10.12	
		열린환경	염옥순	항남면 동오리 108	2	8	고정상식	준연속식			2003.05.30	
		(주)와이더블유엠	대표이사	봉담읍 덕우리 166-2	1	8	고정상식	준연속식			2003.11.04	
		(주)새날	이금열	마도면 쌍송리 591-58	9	8	고정상식	준연속식			2005.05.27	1
		(주)한성하나론	정의표	팔탄면 율암리 653-10	2	8	고정상식	준연속식	174	130	2005.05.03	2
		디와이텍	김종옥	팔탄면 고주리 196-4	3	8	고정상식	준연속식			2006.10.27	
	파주시	대건산업(주)	최성일	항남읍 동오리 135-5	2	8	고정상식	준연속식			2003.10.13	
		(주)하이파오피스	김종일	조리읍 장곡리 12-3	2	8	고정상식	회분식	0	15	2001.02.12	1
		진성산업	박용규	교하읍 목동리 235번지 9	12	8	고정상식	회분식	584	100	2004.01.02	1
		(주)코아스켈	노재근	탄현면 법흥리 9번지 3호	2	8	고정상식	회분식	0	40	2002.03.11	1
		형제산업	소윤옥	교하읍 동패리 761번지 1호	1	8	고정상식	회분식	0	13	2002.09.18	1
	군포시	시그네텍스(주)	이광원	탄현면 법흥리 483번지 3호	1	8	고정상식	회분식	0	20	2006.03.24	1
		대왕제지공업(주)	김승규	엘에스로45번길 84 (당정동)	9	24	화격자식	연속식	2,171	380	1997.02.25	4
	광주시	(주)파쎄	조수호	도척면 궁평리177-10	1	8	기타	회분식	36	4	2007.08.07	1
		(주)대하	황선정	실촌읍 오항리 1	1	8	기타	회분식	0	3	1999.12.05	1
		동양유리공업	임형준	송정동 426-13	0	4	기타	회분식	0	2	1997.02.05	1
		광주지방공사	이영우	실촌읍 수양리 421-3외 7	1	8	기타	회분식	26	3	1996.04.06	1
		버들농산	김영준	실촌읍 유사리 375-2	0	8	기타	회분식	60	2	2004.01.02	1
		태영산업	박정옥	오포읍 매산리 240-1	1	8	기타	회분식	1	3	2004.03.18	1
		리더포스트폼	신용식	오포읍 매산리 229-2 외 2	1	8	기타	회분식	12	2	2008.10.31	1
		(재)광주공원요원	최영배	오포읍 매산리 산17	1	8	기타	회분식	-	2	1999.06.21	1
		(주)크린코리아	장효현	오포읍 매산리139	0	2	기타	회분식	14	2	2008.10.15	1
		신광산업	정갑수	오포읍 매산리201-4	1	8	기타	회분식	70	3	2003.01.06	1
		현대아트	이종호	오포읍 신현리 산67-1	1	8	기타	회분식	24	3	1999.11.02	1
		영진프레임	김병태	초월읍 선동리 322	1	8	기타	회분식	2	4	2002.04.18	1
		태원	오태호	초월읍 선동리 274-6	1	8	기타	회분식	0	4	2003.07.07	1
		유송산업	이병옥	초월읍 지월리 588-3	0	3	기타	회분식	90	2	1997.06.04	1
		(주)하이수지	이정선	초월읍 지월리590-9	1	8	기타	회분식	4	3	2000.07.12	1
		큐시스	박진수	태전동 488	0	4	기타	회분식	39	2	2007.10.05	1
		(주)다원	김명환	도척면 상림리 18-2 외 6	1	8	기타	회분식	4	2	2006.12.15	1
		선진산업사	김기섭	직동 102-2	0	2	기타	회분식	0	2	1998.02.03	1
	김포시	이건그린텍(주)	박영주	대곶면 율생리 67-4	6	17	고정상식	회분식	1,990	203	1997.02.05	1
		흥진수지	이상대	대곶면 석정리 252-5	0	8	고정상식	회분식	8	12	2006.12.16	1
		(주)희준디앤지	김재혁,김익근	대곶면 석정리 247	1	8	고정상식	회분식	0	140	2005.12.22	1
		삼부농원	전석춘	고촌읍 신곡리 726-1	1	8	고정상식	회분식	146	65	2007.01.15	1
		(주)위디안	심오섭	하성면 양택리 251-6	0	8	고정상식	회분식	116	5	2008.09.04	2
		월드맷	김광후	월곶면 개곡리 810-1	0	8	고정상식	회분식	57	5	2008.07.04	1
		페트나라	박영옥	통진읍 귀전리 167	0	8	고정상식	회분식	8	5	2008.11.03	1
		울릉물산	조찬성	통진읍 수참리 410-6	0	8	고정상식	회분식	0	5	사용개시전	1

기 관 별		업 체 명	대 표 자	소 재 지	시설용량 (톤/일)	1일평균 가동시간	소각방식	운영방식	2011년 처리량(톤)	설 치 비 (백만원)	가동개시일 (년.월.일)	소각장관리 인원(명)
시도	시군구											
경기	이천시	샘표식품㈜	박진선	호법면 매곡리 231	18	12	고정상식	회분식	2,438	1,700	2000.01.15	1
		협성메디칼㈜	엄관용	광적면 광석리 425-12	0	8	고정상식	회분식	1	15	2000.12.29	1
	양주시	삼성플라스틱㈜	권영보	회암동 612-2	1	8	고정상식	회분식	183	21	2004.10.22	1
		삼영섬유	정태영	광적면 광석리 425-5	0	4	고정상식	회분식	33	14	2002.02.19	1
		천성농원	김일량	유양동 719-2	1	8	고정상식	회분식	279	459	2009.06.04	2
		㈜성음악기	박인재	은현면 용암리 282-1	0	4	고정상식	회분식	53	42	2009.04.17	1
		천일패인트㈜	신재서	덕정동 47-4	0	8	고정상식	회분식	6		2002.04.23	3
	안성시	㈜덕성하이텍	대표이사	서운면 신능리 안성 제3산업단지 6B 3L	2	10	화격자식	회분식	611	875	2003.05.26	2
	포천시	한송대코텍㈜	김경오	가산면 가산리 329-2	0	2	고정상식	회분식	12	9	1995.05.17	1
		㈜두양	오황택	군내면 용정리 199-37	1	8	고정상식	회분식	6	10	1995.12.08	2
		㈜한일버튼랜드	송경근	가산면 정교리 484	1	6	고정상식	회분식	15	11	1998.06.24	1
		송이산업	배의남	가산면 금현리 434-4	1	8	고정상식	회분식	24	12	2000.06.21	1
		예비술가구	조영주	가산면 마전리 591-21	1	8	고정상식	회분식	12	19	2000.10.06	1
		유성시엔시산업	정삼용	가산면 금현리 1149	1	8	고정상식	회분식	13	15	2001.01.13	2
		㈜두양	오황택	군내면 용정리 199-37	0	8	고정상식	회분식	3	32	2001.06.01	2
		(유)국제합판	대표이사	가산면 마전리 591-12	1	8	고정상식	회분식	10	13	2001.04.17	1
		태복산업	김혁태	가산면 금현리 781	1	8	고정상식	상연소	1	16	2001.02.17	1
		㈜대경화학	이강수	가산면 마전리 583	1	8	고정상식	회분식	17	14	2001.03.09	1
		거성유지㈜	강소저	신북면 신평리 461-3	1	8	고정상식	회분식	149	16	2001.07.07	1
		㈜동성사	윤이용	내촌면 진목리 51	1	8	고정상식	회분식	12	12	2008.10.29	1
		대동분체	박영웅	가산면 마전리 622-25	1	8	고정상식	회분식	2	16	2001.08.17	1
		(주)대한오에이OA퍼니처	장광식	내촌면 음현리 452	0	4	고정상식	회분식	11	15	2001.12.12	2
		대림에큘방	지경미	선단동 342-4	1	8	고정상식	회분식	21	20	2002.04.10	1
		나경산업	김영삼	소흘읍 고모리 517-2	1	8	고정상식	회분식	16	15	2002.02.21	1
		대봉가구	김상철	자작동 526-12	0	6	고정상식	회분식	9	18	2002.03.15	1
		드레퍼니처	정한모	가산면 금현리 667-20	1	8	고정상식	회분식	45	11	2002.03.14	1
		창명가구	최영천	선단동 179-5	1	8	고정상식	회분식	36	12	2002.04.10	1
		태영산업	권영희	가산면 금현리 667-8	1	8	고정상식	회분식	17	14	2002.03.14	1
		태강산업	김중환	가산면 마전리 591-21	1	8	고정상식	회분식	3	19	2002.07.04	1
		덕산엔터프라이즈㈜	방주득	가산면 마전리 591-7	1	8	고정상식	회분식	8	34	2002.07.09	1
		태성가구	김태석	가산면 마전리 591-1	1	8	고정상식	회분식	3	11	2002.11.20	1
		㈜대중종합목재	윤성현	내촌면 음현리 450	1	8	고정상식	회분식	7	28	2003.08.18	1
		정광산업	윤중혁	가산면 마전리 591-18	1	8	고정상식	회분식	5	22	2003.01.06	1
		안목가구	이육철	소흘읍 고모리 390	1	8	고정상식	회분식	5	18	2003.02.21	1
		㈜일흥	유용남	동교동 505	1	8	고정상식	회분식	14	16	2003.05.06	1
		솔씨가구	장유미	가산면 가산리 383-1	1	8	고정상식	회분식	9	18	2003.07.02	1
		자기방가구	윤진성	가산면 마전리 483	0	4	고정상식	회분식	24	23	2003.07.10	1
		㈜중양목재	신완철	소흘읍 이가팔리 608-12	1	8	고정상식	회분식	9	16	2003.11.03	1
		에스원퍼니처	서정하	내촌면 진목리 931-4	1	8	고정상식	회분식	13	15	2004.07.01	1
		우드그린씨엔씨 (구. 크로바씨엔씨)	권기철	가산면 우금리 288-8	1	8	고정상식	회분식	5	22	2002.12.10	1
		다모인에프 (구. 동성레핑)	박은수	가산면 정교리 59	1	8	고정상식	회분식	7	15	2004.09.23	1
		예일산업	양덕모	가산면 정교리 105-5	0	8	고정상식	회분식	2	15	2002.11.20	1
		㈜예광	이육수	내촌면 마명리 309-3	1	8	고정상식	회분식	6	14	2001.06.07	1
		삼성섬유	전금자	가산면 정교리 65-1	0	8	고정상식	회분식	2	12	2000.06.21	1
		신세계정밀	이상철	신북면 기지리 230-1	1	8	고정상식	회분식	8	10	2000.01.18	1
		합동섬유㈜	신정철	신북면 심곡리 245	1	8	고정상식	회분식	0	15	가동개시미신고	
		중소기업진흥공단	이사장	영중면 양문리 363	36	24	고정상식	회분식	0	0	가동개시미신고	

기 관 별		업 체 명	대 표 자	소 재 지	시설용량 (톤/일)	1일평균 가동시간	소각방식	운영방식	2011년 처리량(톤)	설 치 비 (백만원)	가동개시일 (년.월.일)	소각장관리 인원(명)
시도	시군구											
경기	포천시	(주)경원	김유석	가산면 마산리 1-1	0	4	고정상식	회분식	0	31	2002.07.09	3
		(주)하운	이기석	가산면 정교리 106	1	8	고정상식	회분식	0	22	2002.07.03	1
		(주)세근	임왕규	화현면 명덕리 523-3	0	4	고정상식	회분식	0	16	2001.03.11	1
		(주)휴먼가구	이영수	가산면 우금리 111	1	8	고정상식	회분식	0	15	2000.09.19	1
		(주)세일화석	양준모	가산면 금현리 730	1	6	고정상식	회분식	0	19	2002.01.10	
		(주)케이아트텍	정을연	내촌면 진목리 395	0	8	고정상식	회분식	0	12	2002.01.31	
		(주)오피스안전사	정용주	내촌면 마명리 120-10	0	8	고정상식	회분식	0	25	2005.12.30	
		마이원	김태일	영중면 거사리 85-2	1	8	고정상식	회분식	0	14	2003.10.01	
		부신가구	이영숙	선단동 308-28	1	8	고정상식	회분식	0	14	2003.12.18	
	오산시	옥수산업	한인희	신북면 신평리 264-6	0	4	고정상식	회분식	0	20	2004.07.08	
		한국수출포장공업(주)	허용삼	누읍동 80-1	94	24	화격자식	연속식	28,292	10,000	2010.12.28	8
	동두천시	대림제지(주)	유종규	누읍동 7	84	24	화격자식	연속식	26,427	5,300	2008.11.21	8
		무궁화(주)	유성수	상패동 335	1	8	화격자식	회분식	5	30	2001.12.13	1
		(주)더브류제이	박균철	함봉암동 92-7	3	23	화격자식	회분식	844	300	2003.01.03	1
		에림산업	이익선	상패동 280-8	1	8	화격자식	회분식		30	2000.05.22	
		하나산업	호광열	상봉암동 87-7	2	8	화격자식	회분식	455	260	2004.11.02	1
	과천시	성암섬유	황기호	하봉암동 267-2	2	8	화격자식	회분식	422	45	2005.09.16	1
		한국마사회	마사회장	경마공원대로 107(주암동)	1	5	화격자식	회분식	11	350	1989.12.01	3
	여주군	서울대공원	관리소장	대공원광장로 102(막계동)	1	8	고정방식	회분식	9	87	1995.09.21	3
		현대환경	고광만	가남면 대신리 145-6	1	8	화격자식	회분식	313		2004.04.09	2
		(주)에이스침대 여주공장	안성호	가남면 상활리 520-3	3	8	화격자식	회분식	529		2000.06.28	3
		여주환경(주)	이연길	여주읍 삼교리 234-4	1	8	화격자식	회분식	213		2003.03.21	2
		(사)상생복지회	이순악	능서면 황대리 972-4	1	8	화격자식	회분식	0		2003.03.21	1
	연천군	(주)중실	김영규	전곡읍 간파리 147	1	8	화격자식	회분식	173	30	1999.01.29	1
		부강산업	강영배	전곡읍 간파리 산5	0	8	화격자식	회분식	13	10	2000.10.14	1
충북	소계	18 업체		22 개소	1,281	13			124,962	16,507		31
	청주시	한국내슬레(주)	이삼휘	흥덕구 송정동1-8	144	24	다단식	연속식	24,170	1,200	1990.12.10	3
	제천시	대진환경산업(주)	장인자	제천시 송학면 도화리 275-33	195	8	화격자식	연속식	343	150	2007.03.02	0
	충주시	(주)티스충주1공장	대표이사	가금면 가흥리 24-6	7	8	고정상식	회분식	850	100	1992.10.20	2
		(주)티스충주2공장	대표이사	가금면 가흥리 24-10	7	8	고정상식	준연속식	265	100	1999.11.25	2
	청원군	(주)대한펄프	최병민	강내 황탄 258	46	24	화격자	연속식	22,199	2,600	1922.11.07	1
			최병민	강내 황탄 258	46	24	화격자	연속식		310	1996.02.14	1
		(주)대한제지	조용삼	강외 쌍청 131-1	451	24	유동상	연속식	14,719	4,500	1995.11.07	1
		(주)아세아제지	이윤무	부용 금호 501	150	24	화격자	연속식	59,721	2,000	1991.11.09	1
			이윤무	부용 금호 502	180	24	화격자	연속식		3,870	1997.11.06	1
	영동군	(주)에넥스	박유재	황간면 마산리 555	27	20	고정화격자	회분식	746	190	1995.4.24	1
			박유재	황간면 마산리 555	14	20	상연소	회분식	787	100	2001.9.22	1
		육군제6157부대	부대장	매곡면 수원리 115	2	8	고정화격자	회분식	103	215	2008.11.5	2
				매곡면 수원리 115	1	8	고정화격자	회분식	159		2002.4.10	2
	음성군	(주)일룸감곡공장	권순오	감곡면 오향리 670-5	1	8	상연속	회분식	147	55	2001.11.01	1
		(주)송아퍼니처	유태근	감곡면 문촌리 899-11	1	8	분무연속	회분식	13	43	2007.05.23	2
		(주)에이스침대1공장	안성호	삼성면 상곡리 310-1	6	8	화격자	준연속	439	1,000	2004.04.17	3
		이편한가구	최명철	감곡면 문촌리 899-15	1	8	상연속	회분식	0	49	2008.02.27	1
		아시아상사	정동일	금왕읍 구계리 312	0	8	화격자	회분식	34	10	2001.02.03	1
		(주)재현	오형택	금왕읍 사창리 387-1	1	8	열분해	회분식	0	15	2002.11.26	2
		화경산업	이상우	감곡면 상우리 446-1	1	8	화격자	회분식	20		2009.04.23	1
		(주)삼흥금속	손상수	금왕읍 사창리 383-2	1	8	화격자	회분식	7		2009.04.23	1
		(주)서농	신익철	삼성면 청용리 546-1	1	8	화격자	회분식	240		2009.04.23	1

기 관 별		업 체 명	대 표 자	소 재 지	시설용량 (톤/일)	1일평균 가동시간	소각방식	운영방식	2011년 처리량(톤)	설 치 비 (백만원)	가동개시일 (년.월.일)	소각장관리 인원(명)
시도	시군구											
충남	소계	16 업체		16 개소	68	9			7,352	1,725		22
	천안시	천안배원에농협협동조합	이명원	천안시 서북구 성환읍 율곡리 449-83	2	1	고정상식	회분식	8	40	1997.10.14	1
		삼정팜프(주)	전성오	천안시 동남구 풍세면 남관리 187	12	24	화격자연소식	연속식	4,090	300	2003.07.10	1
		국립축산과학원축산자원개발부	축산자원개발부장	천안시 성환읍 어룡리 산9	2	8	고정상식	회분식	0	35	2000.12.26	1
		에프리빙㈜	강찬구외1	천안시 서북구 입장면 독정리 12-1	5	4	고정상식	회분식	0	16	2002.04.24	1
		(주)세영아이앤씨	우찬동	천안시 서북구 입장면 흑암리 79-7	1	3	고정상식	회분식	0	17	2008.01.04	1
	아산시	(주)일석	김승엽	둔포면 운용리 197-44	1	8	고정상식	회분식	0		2006.11.02.	2
		(주)코스모벨	김진봉	둔포면 둔포리 97-9	8	8	상연소식	회분식	0	95	2006.06.01.	1
		(주)금비	이상희	실목동 343-2	1	8	화격자식	회분식	35	30	2005.02.03	1
		(주)영승	최정희	둔포면 신남리 595	3	8	상연소식	회분식	53	25	2004.04.03.	1
		신창제지공업㈜	김창규	실목동 100-1	16	24	화격자식	연속식	2,588	650	2007.02.13.	3
	논산시	한국프라마스㈜	남일	둔포면 운용리 120-3	4	8	고정상식	회분식	0	29	2004.01.31.	1
		대형환경㈜	강희권	벌곡면 조령리 55	4	8	회분식	연속식	310	120	00.10.26	3
		농화환경	서주원	벌곡면 한삼천리 334	2	6	회분식	연속식	101	115	02.01.12	2
	금산군	신일고무	윤종진	금성면 하신리 757	8		상연소방식	직접운영		88	2007.04.03	1
	청양군	철갑농산㈜	유순식	청양군 청양읍 적누리 237	0	8	상연소방식	연속식	0	20	2003.12.17.	1
	홍성군	명진환경산업㈜	박준용	홍성군 서부면 판교리 630	0	8	상연소	회분식	167	145	2002.10.15	1
전북	소계	20 업체		25 개소	1,698	15			293,217	47,633		75
	전주시	(유)미래페이퍼	변재영	덕진구 팔복동4가403	24	24	화격자식	연속식	6,240	2,600	2008.08.27	3
			변재영	덕진구 팔복동4가403	24	24	화격자식	연속식	7,742	3,000	2010.09.06	4
		(주)전주페이퍼	한인수	덕진구 팔복동2가180	240	24	유동상식	연속식	50,921	4,000	1991.11.23	2
			한인수	덕진구 팔복동2가180	384	24	고정상식	연속식	111,952	8,700	1991.11.23	3
		천일제지㈜	이점호	덕진구 팔복동4가215-33	47	24	화격자식	연속식	14,460	3,000	2004.13.04	8
		(주)모나리자	김윤수	덕진구 팔복동3가400-2	8	24	화격자식	연속식	1,800	950	2010.10.21	7
	군산시	(주)유니드	윤수현	소룡동 437	14	24	화격자식	연속식	4,231	300	1994.05.06	3
			윤수현	소룡동 437	199	24	화격자식	연속식	8,230	8,300	2008.09.26	7
		(주)대왕제지	김창규	소룡동 25-9	10	24	화격자식	준연속	1,390	1,000	2006.11.23	6
		페이퍼코리아㈜	이명철	조촌동 2	120	24	유동상식	연속식	3,400	1,000	1987.11.07	2
			이명철	조촌동 2	220	24	고정상식	연속식	6,500	3,000	2005.04.11	3
			이명철	조촌동 2	45	24	유동상식	연속식	13,200	2,400	2004.09.09	3
		해군제2함대사령부	부대장	옥도면 어청도 259	1	8	화격자식	연속식	6	300	2004.12.22	3
	익산시	(주)한솔홀덤펌 익산공장	고명호	팔복동 887	200	24	유동상식	연속	61,899	8,000	2005.05.20	8
	정읍시	경남물산㈜	양승례	감곡면 승방리 73-18	0	4	고정상식	회분식	29	15	2001.01.18	1
		(유)현영	윤병원	감곡면 오주리 58-10	1	6	화격자식	회분식	0	35	2002.02.17	1
		뉴-대한	김대성	감곡면 계룡리 453	0	4	고정상식	회분식	0	15	2003.07.22	1
		태인산업㈜	김선옥	하북동 853-3	0	4	고정상식	회분식	62	71	2009.03.04	1
		(주)크린앤사이언스	곽규범	북면 태곡리 934	1	8	고정상식	회분식	210	20	2001.06.21	1
	김제시	그린이엔티㈜	최향임	용지면 신정리 580-1	150	8	상연소식	회분식	450	380	2002.05.21	2
	완주군	(주)해	이성환	완주군 봉동읍 용암리 835	1	3	고정상식	회분식	88	100	1998.12.19	2
		(유)풍산마루	이성규	완주군 상관면 신리 583-1	1	1	고정상식	회분식	43	17	2002.10.28	1
	장수군	한국마사회경주마육성목장	마사회장	장계면 명덕리 1	5	8	화격자식	회분식	7	210	2007.01.05	1
	고창군	동오이엔티㈜	최흥기	삼내면 조동리 413-2	1	5	화격자식	회분식	195	100	2007.07.05	1
	부안군	(유)삼성환경건설	이권재	주산면 사산리 771-6	1	5	고정상식	회분식	162	120	2003.12.05	1
전남	소계	18 업체		18 개소	547	7			149,923	20,172		44
	여수시	오리온엔지니어드카본즈㈜	대표이사	월내동 350	0	8	고정상식	회분식	6	27	1998.09.03	1
		(주)한화 여수사업장	대표이사	신월동 805	0	8	화격자식	회분식	10	420	2005.11.15	2
	순천시	호남산업㈜	김상현	서면 암곡리 127-3외 4필지	2	8	고정상식	연속식	0	150	2004.1.4	0

기 관 별		업 체 명	대 표 자	소 재 지	시설용량 (톤/일)	1일평균 가동시간	소각방식	운영방식	2011년 처리량(톤)	설 치 비 (백만원)	가동개시일 (년.월.일)	소각장관리 인원(명)
시도	시군구											
전남	순천시	(주)호환경	양태열	별랑면 금치리 284	2	8	고정상식	연속식	155	150	2010.5.29	3
		제일이엔씨	정상윤	다도면 송학리 574	2	8	고정상	회분식	39	228	2005.12.10	1
	나주시	현대환경산업(주)	김기범	봉황면 유곡리 454-8	2	8	고정상	회분식	448	228	2005.12.10	2
		대한페이퍼텍(주)	대표이사	전남 담양군 대전면 대치리 1063-2	90	24	고정상식	회분식	26,220	8,000	2006.08.10	5
	담양군	경향산업(주)금성지점	대표이사	전남 담양군 금성면 봉서리 784	0	2	고정상식	회분식	3	185	2001.12.28	1
		(주)골든	대표이사	전남 담양군 무정면 봉안리 383-3	0	3	고정상식	회분식	5	15	2002.09.13	1
	고흥군	제일FRP조선소	김중석	도양 용정 2186	0	1	화격자식	회분식	25	30	2000.5.31	1
		해양FRP조선소	이정화	도양 용정 2187	0	1	화격자식	회분식	50	15	2004.12.1	1
	보성군	보성축협단미사료	김병수	보성을 대야리 1669-1	1	3	고정상식	회분식	12	50	2009.2.25	1
	화순군	(주)수강케미칼	김재철	능주면 잠정리 7-12	1	8	화격자식	회분식	18	17	2002.03.08	1
	영암군	보워터코리아(유)	대표이사	삼호읍 난전리 1694-1	380	24	유동상식	연속식	122,874	10,016	1997.02.05	20
	무안군	전일농산(유)	이희석	무안군 삼향면 임성리 434-1	60	0	화격자식	회분식	0	15	2004.08.01	1
	함평군	천지환경(주)	최명순	함평읍 장년리 1347-4	5	3	화격자식	회분식	40	450	02.05.17	1
경북	영광군	장춘기업	박춘근	영광읍 신하리 572-1	2	8	화격자식	회분식	19	72	1999.6.15	1
		서해안산업환경	조성철	군서면 만곡리 4	1	8	화격자식	회분식	0	104	2006.3.30	1
	소계	19 업체		19 개소	227	8			15,678	18,207		47
	포항시	(주)경한슈레다사업소	이범식	남구 대송면 송동리846	30	8	화격자식	연속식	0	3,209	2001.12.14	
	경주시	(주)영일	김재원	경주시 외동읍 문산리 790-19	30	4	고정상식	회분식	9	24	2008.3.24	2
	안동시	동방환경산업(주)	손진열	수상동 797-30	1	8	화격자식	회분식	260	100	2002.04.29	1
	구미시	(주)태평양금속	홍성일	공단동 298	6	4	기타	회분식	220	12	1998.08.26	1
		영도벨벳2공장	유병선	시미동 162-3	2	10	화격자식	회분식	169	12	2000.2.28	2
	영주시	중앙건설(주)	권오운	문수면 월호리 103-2	1	8	화격자식	회분식	8	24	2000.10.14	1
		(주)대신환경	김기돈	적서동 705	1	8	화격자식	회분식	72	12	2001.08.28	1
		소백환경	노진기	장수면 화기리 647	1	8	화격자식	회분식	39	40	2000.12.13	1
	상주시	(주)갑장산업개발	안기식	공성면 산현리 35번지	2	1	화격자식	회분식	8	120	2008.01.29	1
	경산시	남경환경(주)	김무남	악촌면 박사리1-5	4	2	고정상식	회분식	-	160	2008.04.25	2
		영남기업사	홍해근	진량읍신상리1206-6	2	1	고정상식	회분식	8	20	1997.12.01	1
	고령군	(주)디앤지산업	허덕규	다산 송곡 1542	1	8	화격자연소	회분식	0	40	2011.8.11	1
		(주)태산파우텍	김태기	다산 송곡 1036-5	2	8	화격자연소	회분식	511	300	2010.7.26	1
	칠곡군	진영제지공업(주)	황진영	약목면 교리 498-1	46	24	화격자식	회분식	650	7,300	2003.03.01	12
		소량배출인협의회	문상억	약목면 교리 472-1	2	8	고정상식	회분식	186	35	2001.09.25	4
		(주)성일산업	임수택	가산면 학산리 850-1	1	8	고정상식	회분식	미가동	100	2001.02.28	2
		(주)성일산업	임수택	가산면 학산리 850-1	1	8	고정상식	회분식	미가동	100	2001.05.28	1
		(주)가람	이상동	동명면 학명리 310-1	2	8	고정상식	회분식	미가동	99	2001.01.08	1
		(주)제일에너지	최재현	왜관읍 금산리 475-3	94	24	화격자식	회분식	13,539	6,500	2010.10.21	12
경남	소계	52 업체		52 개소	480	7			93,952	14,092		120
	창원시	동서식품(주)	김용언	팔용동 23-6	91	8	기타	회분식	58	1,500	2005.7.1	1
	진주시	(주)신흥	김양화	진주시 상평동 156-1	5	8	기타연소	회분식	370	130	1992.04.16	3
		설정식품(주)	임승언	진주시 상대동 33-98	0	4	기타연소	회분식	6	12	2000.05.26	1
		진주특종제지(주)	정영식	진주시 상대동 33-11	9	24	화격자식	연속식	969	400	2010.07.01	1
		남강제지(주)	하계백	진주시 상대동 33-10	29	24	화격자식	연속식	4,586	1,110	2006.11.17	1
		동일팩키지(주)진주공장	정상문	진주시 상평동 55-59	43	24	화격자식	연속식	9,645	2,000	2008.10.13	1
	김해시	(주)넥센	조원영	안동 262-14	3	9	고정상식	회분식	494	250	2002-03-29	1
		신라식품(주)	박종배	진영읍 죽곡리 173	0	4	고정상식	회분식	42	20	2001-07-07	1
		남화통상(주)	윤인섭	상동면 우계리 1066-3	1	0	고정상식	회분식	69	60	2001-06-30	1
		한일산업	이종진	한림면 가산리 577-2	0	2	고정상식	회분식	18	10	2004-07-10	1
		(주)진광	이영희	장유면 유하리 53-7	0	0	고정상식	회분식	1	20	2001-12-18	1

기 관 별		업 체 명	대 표 자	소 재 지	시설용량 (톤/일)	1일평균 가동시간	소각방식	운영방식	2011년 처리량(톤)	설 치 비 (백만원)	가동개시일 (년.월.일)	소각장관리 인원(명)
시도	시군구											
경남	김해시	(주)비온금속	이해군	주촌면 덕암리 820	0	1	고정상식	회분식	5	15	2004-12-12	1
		신흥산업사	김재도	주촌면 내삼리 1079-4	0	0	고정상식	회분식	1	25	1999-04-03	1
		동창합판	황상태	한림면 용덕리 306	1	3	고정상식	회분식	72	30	2002-02-19	1
		김해사또폐차장	금상태	주촌면 내삼리 922-2	0	0	고정상식	회분식	7	40	2004-05-01	1
		(주)대영유지	김대철	주촌면 선지리 30-5	0	0	고정상식	회분식	32	20	2002-11-28	1
		성화산업사	김주호	진례면 송정리 659-1	0	2	고정상식	회분식	26	10	2002-12-10	1
		(주)광일	이만희	주촌면 내삼리 1076-2	0	1	고정상식	회분식	1	30	2005-11-18	1
		건명시스템	임연화	상동면 감노리 232-62	0	8	고정상식	회분식	4	20	2003-06-17	1
		미성사	송호영	진영읍 본산리 955-3	1	6	고정상식	회분식	190	40	2006-05-10	1
		우창공업(주)	정길수	상동면 감노리 334-1	0	0	고정상식	회분식	34	10	2000-09-29	1
		백양산업사	장복영	한림면 명동리 467-2	0	0	고정상식	회분식	5	20	2000-10-20	1
		부경양돈협동조합	윤혜란	주촌면 내삼리 1295	0	1	고정상식	회분식	24	30	2003-05-19	1
		(주)성일	신흥기	한림면 퇴래리 1092-2	0	4	고정상식	회분식	0	40	2003-05-10	1
		(주)대정	임영택	생림면 사촌리 64	0	0	고정상식	회분식	8	20	2003-10-17	1
		(주)게스토프카테크	정병길	진례면 고모리 70	0	1	고정상식	회분식	19	40	2003-08-09	1
		조광목재	임종욱	주촌면 내삼리 840	0	2	고정상식	회분식	22	25	2004-01-17	1
		대일미장합판	서종화	생림면 나전리 710	0	1	고정상식	회분식	5	20	2000-12-26	1
		청양기업사	김병대	주촌면 선지리 217-1	0	0	고정상식	회분식	1	30	2004-07-26	1
		(주)고도	송태란	생림면 나전리 619	0	4	고정상식	회분식	6	40	2004-01-12	1
		형내산업(주)	이정우	진례면 산본리 33	0	0	고정상식	회분식	4	30	2003-10-06	1
	밀양시	(주)한국화이버	조용준	밀양시 북북면 용지리 181-1	2	1	화격자	회분식	2	260	2007.05.08	3
		(주)한국카본제2공장	조문수	밀양시 상남면 연금리 383	5	16	화격자	회분식	1,168	700	2006.08.31	4
	거제시	건화공업(주)	이수우	사들면 사들리 1-1	0	1	상연소	회분식	9	11	2001.06.12	1
		(주)거성	노수웅	연초면 한내리 120-7	0	3	상연소	회분식	25	18	2001.06.30	1
		(주)한신	정상욱	둔덕면 술역리 427	0	1	상연소	회분식	0	17	2007.11.15	1
		삼성중공업(주) 거제조선소	김정완	장평동 530	70	20	스토커	연속식	9,954	2,200	2006.12.29	39
	양산시	신광화학공업(주)	김신철	원동면 용당리 935	2	4	상연소방식	회분식	53	18	2000.08.25	1
		(주)원림부산공장	신용기	교동 5번지	2	7	상연소방식	회분식	176	15	1998.05.27	1
		(재)석계공원요원	김동하	상북면 외석리 산8-1	2	3	상연소방식	회분식	2	12	2001.07.14	1
		(주)광명연마	이준환	소주동 221번지	1	8	상연소방식	회분식	35	19	1999.10.02	1
		유승건기산업(주)	서민조	덕계동 산 15번지	3	16	상연소방식	회분식	241	200	2004.01.20	1
		(주)동인	임병관	용당동 64번지 1호	0	6	상연소방식	회분식	11	10	2003.09.16	1
		(주)영계미칼	윤영현	소주동 904-7번지	1	8	상연소방식	회분식	0	28	1999.02.02	1
		(주)한창제지	김종선	용당동 309	14	24	상연소방식	회분식	3,106	200	1996.07.12	1
	의령군	동일제지(주) 의령공장	정영섭	의령군 의령읍 동동리 1540-1	46	24	화격자	연속식	11,770	1,800	1998.10.02	3
		(주)월산 마산공장	정영섭	함안군 칠서면 대치리 290	120	22	스토커	연속식	43,800	1,000	2008.4.1	12
	함안군	신진물산(주)	허영오	함안면 봉성리567	1	10	고정상식	연속연소식	166	25	1998.12.22	2
		삼정필프(주) 함안공장	대표이사	칠원면 예곡리 759	19	24	화격자	연속연소식	6,198	1,200	2002.07.10	3
		(주)원우성업 함안공장	대표이사	군북면 중암리 743-5	6	16	화격자	준연속	233	100	1998.12.05	5
		세기아케미(주)	이상환	칠서면 계내리 79	0	2	화격자	회분식	9	12	2002.05.07	3
		(주)한국화이버함양공장	조문수	수동면 원평리 181	2	8	고정상식	회분식	271	200	2007.01.05	2
	소계	2 업체		2 개소	44	24			4,684	5,250		13
제주	제주시	(주)월자제지	고추월	제주시 한림읍 금능리 407-8	20	24	화격자식	연속연소식	750	2,250	2008.07.31	6
	서귀포시	(주)제주페이퍼텍	박병희	서귀포시 대정읍 일주서로3000번길 137-19	24	24	스토커식	연속연소	3,934	3,000	2007.10.08	7

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

가. 지방자치단체

구 분		소 재 지	시 설 명	시설 용량 (톤/일)	1일평균 가동시간	시설수	2011년 처리량 (톤)	설 치 비 (백만원)				연간유지 관리비 (백만원)	설 치 일 (년.월.일)	발생가스 제이용여부 (o,x)	발생가스 이용현황							
								발생가스 포집량		메탄가스(CH ₄) 활용량						에너지 생산 외						
										에너지생산												
시도	시군구							계	국 비	지방비	기타			발생가스 총포집량 (Nm ³ /년)	발생가스 총 포집량 중 메탄가스 량(Nm ³ /년)	총활용량 (Nm ³ /년)	발전 (Nm ³ /년)	냉난방 (Nm ³ /년)	가스공급 (Nm ³ /년)	기타 (Nm ³ /년)	() (Nm ³ /년)	
전국	합계	307 개소		29,014	7	685	3,108,219	1,731,315	173,335	1,350,004	207,977	374,925			8,310,885	5,172,131	5,996,014	4,239,451	45,252	599,027	1,112,284	765,239
서울	소계	35 개소		6,161	11	82	1,004,908	1,043,256	29,339	887,286	126,631	99,419			3,637,918	2,315,811	3,497,801	2,507,417	0	599,027	391,357	0
	종로구	창신동23-315	파쇄장	9	8	1	3,570	70		70		15	2001.5.21				0					
	중구	의주로2가 16-4	적환장	480	18	3	67,278	25,300		25,300		673	1999.5.15	x			0					
	용산구	용산구 서빙고동 249-10	용산구서빙고압축장	96	8	1	30,160	273		273		42	94.6.20.				0					
	성동구	송정동 73-12	송정집하장	70	8	3	2,581	95		95		45	2002.06.14	x			0					
		송정동 73-37	대형업체 적환장	240	8	1	38,755	105			105	54	1980.09.01	x			0					
		송정동 78-1	재활용품 선별시설	40	8	5	10,977	1,468		1,468		522	2004.12.31	x			0					
	동대문구	용두동 34-6	동대문환경자원센터 (음식물자원화)	98	24	7	22,639	61,929	17,827	21,513	22,589	374	2010.12.08		3,030,743	1,848,753	3,030,743	2,507,417		131,969	391,357	
			동대문환경자원센터 (적환장)	270	8	2	22,023										0					
			동대문환경자원센터 (재활용선별시설)	20	9	2	8,022										0					
			동대문환경자원센터 (대형폐기물처리시설)	20	9	1	2,541										0					
	종로구	면목5동 169-5	적환장	300	8	4	100,000	0				5	1970.06.01	x			0					
	성북구	석관동 14-3	재활용품선별시설	25	10	1	10,960	9,326	4,663	491	4,172	15	2001.3.11				0					
	강북구	변동 122,122-42	오현적환장 등	96	18	2	17,154	0	0	0	0	91	1998.9.1	x			0					
		변동 115-10	재활용선별장 등	60	8	2	13,268	24,251	5,208	19,043	0	522	2007.8.8	x			0					
	도봉구	도봉1동 354	도봉음식물중간처리장	150	8	1	33,556	13,500	1,641	11,859		2,980	2001.08.22	x			0					
		도봉2동 364-1	생활폐기물 적환장	200	8	1	5,000	200		200		20	1995.05.15	x			0					
		도봉2동 364	대형폐기물 파쇄장	10	8	1	2,850	146		146		29	2005.12.22	x			0					
	노원구	화랑로 470 (공릉동)	대형생활폐기물 적환장	20	8	3	2,860	156		156		0	2002.7.1.				0					
	은평구	수색동 293-13	재활용집하장	30	8	1	5,466	144	0	144	0	135	2001.02.01				0					
	서대문	북가좌동415	적환장	200	12	1	36,810	79			79	25	1995. 9.1				0					
		덕양구 원전동673-2	난지음식물자원화시설	300	20	1	98,500	7,000			7,000	2,224	2008.12				0					
	양천구	양천구 목동 915	클린센터 (재활용선별장)	50	8	1	11,250	795,000		795,000		78,914	2001.11	x			0					
	강서구	마곡동 66-2	적환장	300	20	1	6,200	800		800		52	2005.12.23				0					
	구로구	고척동60-2	집하장	230	10	1	8,798	112		112		112	1997.0101	x			0					
		천왕동49-7	적환장	150	7	1	17,349	420			420	34	2000.01.01	x			0					

구 분		소 재 지	시 설 명	시설 용량 (톤/일)	1일평균 가동시간	시설수	2011년 처리량 (톤)	설 치 비 (백만원)				연간유지 관리비 (백만원)	설 치 일 (년.월.일)	발생가스 제이용여부 (o,x)	발생가스 이용현황							
															발생가스 포집량		메탄가스(CH ₄) 활용량					
								계	국 비	지방비	기타				발생가스 총포집량 (Nm ³ /년)	발생가스 중 포집량 중 메탄가스 량(Nm ³ /년)	총활용량 (Nm ³ /년)	발전 (Nm ³ /년)	냉난방 (Nm ³ /년)	가스공급 (Nm ³ /년)	기타 (Nm ³ /년)	에너지 생산 외 (Nm ³ /년)
시도	시군구																					
서울	구로구	천왕동43-2	적환장	130	7	1	11,571	290			290	34	2001.05.25	x			0					
		구로동699-5	적환장	90	7	1	10,279	10			10	32	1977.10.24	x			0					
	금천구	독산동700	적환장 등	250	15	4	80,211	3,139		3,139		306	1998.11.25			0						
	영등포	영등포구 양평동1-65	적환장	25	24	2	9,125	754		754		213	2006.3.17	x			0					
	동작구	흑석동 4	적환장	180	8	2	19	48		48		10	1991.08.31			0						
		신대방동441-4	적환장	270	8	3	17	2,000		2,000		15	1991.08.31			0						
		노량진동1-5	적환장	180	8	1	110	35			35	5	1991.08.31			0						
	관악구	신림동 808-152	적환장	34	12	5	741	820		248	572	122	2004.10.1			0						
	서초구	원지동 23	적환장	400	8	1	64,515	3,726		3,726		136	1999.7.14			0						
	강남구	율현동 141-6	재활용품 선별시설	50	8	3	15,127	470		470		151	2009.11.16	x			0					
	송파구	송파구 장지동 877	적환장	300	9	1	65,041	41,959			41,959	155	2011.10.31	x			0					
			선별기	70	8	7	1,464	2,400			2,400	3,757	2009.9.1	x			0					
			음식물자원화	450	12	1	75,003	43,000			43,000	7,600	2009.10.9	o	607,175	467,058	467,058			467,058		
	강동구	고덕동360	음식물 사료화시설	240	14	1	84,702	4,000			4,000		2000.5.31				0					
		고덕동 85	재활용품 선별장	28	10	1	8,417	232		232			2003.2.1				0					
부산	소계	14 개소		203	6	49	31,745	12,711	698	10,713	1,300	114,285					0					
	중구	사하구 장림동 935	압축기 등	16	8	11	2,571	1,480	439	1,041		287	2006.8.28	x			0					
	서구	암남공원로 431 (암남동)	환경종합단지	18	8	5	1,943	1,300			1,300	2	2001.2.24	x			0					
	동구	범일5동 1642	압축기등	8	4	5	2,772	232		232		34	1994.3.1	x			0					
	영도구	동삼동201-14	압축기 등	13	8	2	1,306	105		105		5	1996.7.10.	x			0					
	부산진구	개금1동 451-71	압축기 등	48	8	1	5,687	4,309	160	4,149		631	2001.07.06	x			0					
	동래구	안락동 475-3	압축기	10	1	1	18	19		19		2	1996.04.10	x			0					
			선별기	8	1	1	7	8		8		1	1996.03.8.	x			0					
	남구	웅호동 895-3	압축기 등	18	5	2	193	259		259		42	2002.9.16	x			0					
	북구	만덕동 산82-2	압축기	10	8	2	395	45		45		4	2006.8.21	x			0					
			스티로폼감응기	2	8	2	106	75		75		3	2010.6.21	x			0					
	해운대	반여1동 1502-77	재활용품선별장	12	8	1	4,800	172		172		13	1998.12.31	x			0					
			스티로폼 감응기	1	4	1	132	48		48		2	2007.1.26	x			0					
			압축기	4	4	1	991	39	12	27		1	2004.10.20	x			0					
	사하구	하단동 845-22																				
	연제구	연산9동 243-19	압축기등	17	4	3	6,298	385		385		28	1999.5.24	x			0					

구 분		소 재 지	시 설 명	시설 용량 (톤/일)	1일평균 가동시간	시설수	2011년 처리량 (톤)	설 치 비 (백만원)				연간유지 관리비 (백만원)	설 치 일 (년. 월. 일)	발생가스 제이용여부 (o,x)	발생가스 이용현황							
								발생가스 포집량		메탄가스(CH ₄) 활용량						에너지 생산 외 (Nm ³ /년)						
										에너지생산												
시도	시군구							계	국 비	지방비	기타			발생가스 총포집량 (Nm ³ /년)	발생가스 총 포집량 중 메탄가스 량(Nm ³ /년)	총활용량 (Nm ³ /년)	발전 (Nm ³ /년)	냉난방 (Nm ³ /년)	가스공급 (Nm ³ /년)	기타 (Nm ³ /년)	() (Nm ³ /년)	
부산	수영구	망미2동	적환장	5	8	3	1,172	840		840		40,360	1996.12.	x		0						
		민락동	압축기	10	8	2	2,342	3,033	87	2,946		72,630	07.07.02	x		0						
	기장군	내리 167-3번지	감응기 등 (선별장)	3	8	6	1,012	362		362		240	2001-06-02	x		0						
인천	소계	12 개소		1,706	10	14	170,875	41,254	9,071	27,683	4,500	11,098		0	0	0	0	0	0	0	0	
	동구	송림동 296-3	적환장	992	8	1	647	44		44			1994.12.16	x		0						
	남구	도화동 813	음식물자원화시설	200	8	1	54,250	4,500			4,500	BOT방식운영	2000.12.06	x		0						
		학익동 587-3	적환장	10	2	1	2,532	230		230		30	1994.1.3	x		0						
	남동구	남촌동 625-64	재활용 선별장	35	8	3	6,432	2,200	660	1,540		141	2008.05.19	x		0						
		고잔동 714-3	음식물 자원화	98	8	1	36,303	7,992	1,368	6,624		2,388	2003.02.14	x		0						
	강화군	송해면 하도리 218-1	적환장	66	8	1	3,465	136		136		15	1993.9.11	x		0						
		강화를 용정리 878-8	캔,패트압축기	1	8	1	220	80	24	56	0	3	2007.12.31	x	0		0					
		강화를 용정리 878-1	스트로폼감응기	0	8	1	10	230	69	161	0	3	2006.02.13	x	0		0					
		길상면 온수리 607-27	선별장	3	8	1	150	112	38	74	0	2	2009.05.19	x	0		0					
		교동면 읍내리 산 8-2	선별장	1	8	1	30	30	0	30	0	2	2009.05.22	x	0		0					
	경제청	동춘동 1129-2	송도음식물류폐기물 자원화시설	200	24	1	38,311	21,494	5,682	15,812		5,211	2006.5.24	x		0						
		경서동 673-6	청라음식물류폐기물 자원화시설	100	24	1	28,525	4,206	1,230	2,976		3,303	2003.4.10	x		0						
광주	소계	7 개소		470	5	15	55,937	8,336	2,326	6,010	0	3,414			624,841	324,657	324,657	0	0	0	324,657	0
	동구	소태동 189-1	압축기	100	2	2	328	52		52		1	2004.02.01	x		0						
			스티로폼감응기	10	7	1	73	31		31		5	2004.12.28	x		0						
		소태동 166	파쇄기	40	1	1	973	243		243		4	2009.11.24	x		0						
	서구	서창특길 166	파쇄기	10	8	1	2,500	129	38	91			2006.05.09	x		0						
			스티로폼감응기	3	4	1	98	70	21	49			2009.10.30	x		0						
			비닐압축기	3	4	1	24	28	8	20			2009.10.30	x		0						
			선별기 등	3	4	2	400	252	75	177			2002.12.23	x		0						
	남구	송하동 253-9	대형폐기물파쇄장	10	4	1	1,942	88		88		17	2005.6.27	x		0						
	북구	대촌동 753-1	압축기 등	112	8	2	2,700	80	24	56		13	1998.09.11	x		0						
		대촌동 463-8	파쇄기	29	8	1	5,844	163		163		45	2006.04.07	x		0						
	광산구	본덕동 749	음식물사료화시설	150	8	2	41,055	7,200	2,160	5,040		3,329	2007.06.22	o	624,841	324,657	324,657				324,657	
대전	소계	4 개소		249	6	5	48,076	10,272	2,452	7,820	0	2,780		0	0	0	0	0	0	0	0	
	유성구	금고동 신21	대형폐기물 파쇄분쇄시설	64	8	1	13,966	229		229		102	2003.11.1	x		0						
			음식물퇴비화시설	100		1	29,230	8,840	2,400	6,440		2,385	2005.03.22			0						

구 분		소 재 지	시 설 명	시설 용량 (톤/일)	1일평균 가동시간	시설수	2011년 처리량 (톤)	설 치 비 (백만원)				연간유지 관리비 (백만원)	설 치 일 (년.월.일)	발생가스 제이용여부 (o,x)	발생가스 이용현황								
															발생가스 포집량		메탄가스(CH ₄) 활용량						에너지 생산 외 (Nm ³ /년)
								발생가스 총포집량 (Nm ³ /년)	발생가스 총 포집량 중 메탄가스 량(Nm ³ /년)	총활용량 (Nm ³ /년)	발전 (Nm ³ /년)				냉난방 (Nm ³ /년)	가스공급 (Nm ³ /년)	기타 (Nm ³ /년)						
시도	시군구							계	국 비	지방비	기타												
대전	유성구	노은동 566	노은농수산물도매시장	50	3	1	907	400		400		264	2008.2.22				0						
	대덕구	오정동 705	오정농수산물도매시장	25	5	1	1,029	630		630		15	2005.04.25	x			0						
		신대동 419	대덕구자원순환센터	10	8	1	2,944	173	52	121	0	14	2006.07.30	x			0	0	0	0	0	0	
울산	소계	13 개소		127	7	16	28,739	7,626	2,192	4,517	917	509			0	0	0	0	0	0	0	0	
	중구	성암동 150-1	음식물자원화시설	80	10	1	17,674	3,904	1,171	1,823	910	472	2003.4.1	x	0	0	0	0	0	0	0	0	
	남구	황성동 581	음식물쓰레기 하수병합	40	8	1	7,758	3,349	1,004	2,345	0	28	2002.3.23	x	0	0	0	0	0	0	0	0	
	울주군	범서읍 사연리 산21-1	적환장	605㎡	8	1	330	16	0	16	0	1	2003.12.24	x	0	0	0	0	0	0	0	0	0
		서생면 신암리 산18-1	적환장	229㎡	8	1	340	30	0	30	0	1	2010.05.12	x	0	0	0	0	0	0	0	0	0
		웅촌면 곡천리 849	적환장	947㎡	8	1	300	25	0	25	0	1	2004.11.17	x	0	0	0	0	0	0	0	0	0
		온양읍 문화리 873	적환장	330㎡	8	1	320	18	0	18	0	1	2005.01.12	x	0	0	0	0	0	0	0	0	0
		두동면 구미리 745-3	적환장	518㎡	8	1	280	40	0	40	0	1	2005.12.08	x	0	0	0	0	0	0	0	0	0
		삼북면 산천리 1084-50	적환장	644㎡	8	1	330	39	0	39	0	1	2006.08.24	x	0	0	0	0	0	0	0	0	0
		온산읍 덕신리 342-1	적환장	330㎡	8	1	370	27	0	27	0	1	2007.11.10	x	0	0	0	0	0	0	0	0	0
		두서면 구광리 1062-53	적환장	300㎡	8	1	270	24	0	24	0	1	2009.01.09	x	0	0	0	0	0	0	0	0	0
		언양읍 어음리 517	적환장	515㎡	8	1	330	35	0	35	0	1	2009.05.15	x	0	0	0	0	0	0	0	0	0
		청량면 삼정리 799	적환장	600㎡	8	1	330	42	0	42		1	2011.06.15	x	0	0	0	0	0	0	0	0	0
		온산읍 화산리 산176-5	(캔)압축기	3	4	1	22	15	0	15	0	1	1995.01.10	x	0	0	0	0	0	0	0	0	0
			선별기	1	0	1	0	7	0	0	7	0	1995.01.10	x	0	0	0	0	0	0	0	0	0
			스티로폼감응기	1	4	1	14	36	11	25	0	1	2004.08.26	x	0	0	0	0	0	0	0	0	0
			(페트)압축기	2	4	1	71	19	6	13	0	1	2004.08.26	x	0	0	0	0	0	0	0	0	0
경기	소계	58 개소		15,132	9	151	895,681	320,549	50,178	226,880	43,491	72,242			1,089,614	812,017	812,017	670,151	45,252	0	96,614	0	
	수원시	영통구 하동 17-3	재활용 등	160	8	5	36,030	42,122	2,662	39,460		4,139	2009.12.14	x			0						
		권선구 고색동 694-2	사료화 등	160	16	4	41,175	9,264	1,440	7,824		2,922	2006.02.13	x			0						
		권선구 고색동 557	퇴비화	50	10	1	14,210	6,440	1,932	4,508		1,168	2001.01.31	x			0						
	성남시	분당구 아탑동404	압축기	100	7	3	8,217	147		147		37	2003.12.23	x			0						
			스티로폼감응기	3	7	2	555	28		28			2005.11.16	x			0						
		수정구태평동7004	음식물자원화	80	8	1	30,561	1,600		1,600		9	1998.07.30	x			0						
			음식물자원화	150	14	1	46,138	1,048		1,048			2002.02.01	x			0						
	고양시	일산동구 성석동 1281	적환장	40	8	1	11,431	106		106		946	2007.07.05	x			0						

구 분		소 재 지	시 설 명	시설 용량 (톤/일)	1일평균 가동시간	시설수	2011년 처리량 (톤)	설 치 비 (백만원)				연간유지 관리비 (백만원)	설 치 일 (년.월.일)	발생가스 제이용여부 (o,x)	발생가스 이용현황								
								계		국 비	지방비				기타	발생가스 포집량		메탄가스(CH ₄) 활용량					
																발생가스 총포집량 (Nm ³ /년)	발생가스 중 메탄가스 량(Nm ³ /년)	에너지생산					에너지 생산 외
시도	시군구															총활용량 (Nm ³ /년)	발전 (Nm ³ /년)	냉난방 (Nm ³ /년)	가스공급 (Nm ³ /년)	기타 (Nm ³ /년)	() (Nm ³ /년)		
경기	부천시	오정구 대장동 607번지	음식물처리시설	240	16	3	98,999	1,409		1,409		711	2000.09.04. 2006.02.15	x			0						
			스티로폼압축기	3	8	1	433	105		105		23	2002.02.10	x			0						
			압축기	288	2	3	35,584	513	162	351		23	2000.09.04	x			0						
			선별시설	150	8	1	15,867	7,964	2,516	5,448		70	2009.09.04	x			0						
	용인시	고림동	적환장	21	9	1	7,623	212		212		71	2003.05.17	x			0						
		죽전동	적환장	14	8	1	0	237		237			2003.06.16	x			0						
		신갈동	적환장	14	8	1	0	212		212			1999.07.27	x			0						
		연남동	적환장	25	9	1	0	3,537		3,537			2003.12.03	x			0						
		모현면 갈담리	적환장	16	9	1	0	21		21			2001.08.20	x			0						
		남사면 창리	적환장	9	9	1	0	30		30			1992.06.03	x			0						
		원삼면 독성리	적환장	12	9	1	0	91		91			1995.03.02	x			0						
		백암면 근삼리	적환장	14	9	1	0	180		180			2005.10.28	x			0						
		양지면 제일리	적환장	15	9	1	0	999	300	699			2005.06.15	x			0						
	이동면 덕성리	적환장	14	9	1	0	862	259	603			2005.07.11	x			0							
	안산시	단원구 성곡동 621	음식물자원화 등	200	24	1	57,858	20,900	5,760	15,140		3,631	2009.09.07	o	96,614	96,614	96,614				96,614		
		상록구 본오동 665-55	적환장	200	24	1	35,040	0				1,117	1994.11.15	x			0						
	안양시	안양시 만안구 박달동 751-7	적환장 등	500	13	3	54,670	1,000		1,000		4,474	1993.3.6	x			0						
		안양시 만안구 박달동 751-7	음식물자원화	96	24	1	30,032	3,729		3,729		2,548	2006.12.29	x			0						
	남양주시	이매동 519-2	적환장	9	10	2	2,335	100		100		33	2008.02.12	x			0						
		이매동 490-1	선별기	50	10	4	9,984	129		129		253	2000.05.01.	x			0						
		이매동 521-8	음식물자원화	120	10	1	48,007	1,500			1,500	1,743	2001.03.29	x			0						
	의정부시	의정부시 자일동 206-4	재활용선별장동	70	8	20	7,014	8,833	2,650	6,183		713	1999.10.31	x			0						
	시흥시	정왕동 1번지	선별기등	64	8	11	14,283	6,540	549	5,991	0	2,684	2002.04.20	x			0						
		공단2대로 14	음식물자원화	99	10	1	29,222	8,359	1,588	6,771	0	2,198	2000.10.6	x			0						
	화성시	팔탄면 고주리 산44	적환장 등	6,900	8	2	86,363	1,130	196	934		1,020	1995.06.23	x			0						
	광명시	소하동 702-6	기타	110	8	1	8,197	16,988	3,281	13,707		84	2004.11.09	x			0						
	파주시	파주읍 봉암리 1039	음식물자원화	50	8	2	10,206	13,637	7,200	6,437		1,723	1999.10.31	o	993,000	715,403	715,403	670,151	45,252				
		탄현면 낙하리 153	선별기 등	62	8	4	2,082	318		318		12	2003.03.01	x			0						
		파주읍 봉암리 1043-1	음식물자원화	80	8	1	17,220	14,000	4,200	9,800		1,890	2008.10.17	x			0						
	군포시	변영로 145 (부곡동)	적환장 등	25	8	4	3,622	2,012		2,012		865	1997.10.06.	x			0						

구 분		소 재 지	시 설 명	시설 용량 (톤/일)	1일평균 가동시간	시설수	2011년 처리량 (톤)	설 치 비 (백만원)				연간유지 관리비 (백만원)	설 치 일 (년. 월. 일)	발생가스 제이용여부 (o,x)	발생가스 이용현황									
								계		국 비	지방비				기타	발생가스 포집량		메탄가스(CH ₄) 활용량						에너지 생산 외 (Nm ³ /년)
																발생가스 총포집량 (Nm ³ /년)	발생가스 총 포집량 중 메탄가스 량(Nm ³ /년)	총활용량 (Nm ³ /년)	발전 (Nm ³ /년)	냉난방 (Nm ³ /년)	가스공급 (Nm ³ /년)	기타 (Nm ³ /년)		
시도	시군구																							
경기	광주시	곤지암읍 수양리 423	음식물자원화	20	10	1	7,773	1,600			1,600	800	2001.06.30	x			0							
		곤지암읍 수양리 423	음식물자원화	40	10	1	4,194	6,800			6,800	1,200	2011.12.12	x			0							
		오포읍 양벌리 9-9	재활용선별장	24	8	5	3,765	234		234		11	2007.07.18	x			0							
		오포읍 양벌리 10-1	적환장	84	11	1	28,972	75,580		52,900	22,680	24,900	1996.01.26	x			0							
	김포시	결포동 1550-1	적환장	3,000	8	1	1,123	50		50		258	2004.02.01	x			0							
		대곶면 석정리 53-2	적환장	1,000	8	1	481	111		111		111	2009.07.27	x			0							
		결포동 1-3	재활용선별장	18	8	1	1,844	4,000	1,200	2,800		1,211	2005.07.30	x			0							
	이천시	모가면 소고리 721-4	스티로폼감응기	10	8	1	101	79	24	55		17	2005.11.28	x			0							
	구리시	수택동 155-7	적환장	100	8	1	2,372	65		65		47	2005.06.13	x			0							
	양주시	은현면 봉암리 39	선별기	10	8	1	796	5,674	1,702	3,972		2,500	2009.09.03	x			0							
	안성시	중리동 124-7	선별시설	40	5	2	3,635	5,543	1,663	1,164	2,716	106	2009.01.20	x			0							
			스티로폼 감응기	1	8	1	70	1,000			1,000	10	2005.06.27	x			0							
			대형폐기물 파쇄장	40	5	1	0	120		120			2011.12.30	x			0							
	포천시	신북면 101번지	선별기	30	8	9	4,055	4,000	1,200	1,176	1,624	354	2004.02.12	x			0							
	오산시	누읍동 196-4	적환장	30	8	4	1,155	2,025	399	1,626	0	159	2005.3.30	x			0							
			오산시음식물 자원화시설	50	8	1	15,671	11,194	3,358	7,836	0	2,116	2009.6.23	x			0							
	하남시	신장동 198-1	음식물자원화시설	30	8	3	9,944	896	469	427		258	1999.04.29	x			0							
	의왕시	이동 478 일원	음식물처리시설	30	8	1	4,415	384		384		338	2006.03.15	x			0							
	동두천시	경기도 동두천시 삼봉암동 173	동두천시 음식물류 폐기물 자원화시설	40	9	1	6,680	2,776	606	594	1,576	110	1999.10.12	x			0							
		동두천동 40	적환장	50	9	1	10,634	72	0	72	0	66	2007.6.27	x			0							
		동두천동 432-1	재활용선별장	15	8	1	2,049	2,576	773	541	1,262	110	2005.6.29	x			0							
	과천시	구리안로 177(갈현동)	건조기	20	10	2	2,605	1,060		1,060		241	2003.01.17	x			0							
	여주군	점동면 처리 739-49	음식물자원화	50	8	1	6,647	7,960	1,811	3,466	2,683	852	2008.09.04.	x			0							
		강천면 부평리 552	여주군 자원 재활용 선별장	30	8	1	2,012	2,100	600	1,500		187	2005.11.14.	x			0							
	양평군	지평면 무량리산91-1	양평군재활용선별시설	10	3	1	2,519	2,878	849	1,979	50	184	2008.09.04	x			0							
	가평군	경기도 가평군 가평읍 상색리 505	압축기	90	8	3	6,406	1,414	95	1,319		267	2006.03.27	x			0							
			선별기	10	8	5	2,714	1,995	598	1,397		722	2006.09.01	x			0							
	연천군	군남면 남계리 24-1	퇴비	10	-	1	0	1,593	136	1,457		운영중지	1998.01.23	x			0							
		청산면 대전리 457-3	압축 · 파쇄 · 감응기	37	3	3	91	468		468			2001.08.21	x			0							

구 분		소 재 지	시 설 명	시설 용량 (톤/일)	1일평균 가동시간	시설수	2011년 처리량 (톤)	설 치 비 (백만원)				연간유지 관리비 (백만원)	설 치 일 (년.월.일)	발생가스 제이용여부 (o,x)	발생가스 이용현황							
								계	국 비	지방비	기타				발생가스 포집량		메탄가스(CH ₄) 활용량					
발생가스 총포집량 (Nm ³ /년)	발생가스 총 포집량 중 메탄가스 량(Nm ³ /년)	총활용량 (Nm ³ /년)	발전 (Nm ³ /년)	냉난방 (Nm ³ /년)	가스공급 (Nm ³ /년)	기타 (Nm ³ /년)																
시도	시군구																					
강원	소계	23 개소		900	7	56	105,390	37,062	10,453	26,609	0	7,468			1,357,093	814,255	814,255	767,191	0	0	47,064	0
	춘천시	근화동 658	음식물처리시설	50	8	1	15,285	4,500	1,350	3,150	0	1,245	2005.11.03	x			0					
	원주시	흥업면 사제리 산185	연료화	80	16	1	13,852	11,500	3,450	8,050	0	2,314	2006.10.06	x			0					
		우산동 508-6	음식물자원화	25	9	1	9,545	2,319	701	1,618	0	677	2005.04.26	x			0					
	강릉시	강동면 임곡리 산25	압축기	30	8	4	3,482	1,227	369	858	0	220	2006.10.20.	x			0					
			적환장	40	8	1	16,466	10	0	10	0	23	2007.04.07.	x			0					
	동해시	망상동 1	음식물처리시설	30	8	1	9,038	2,980	894	2,086	0	1,423	2004.12.30	x			0					
	태백시	통동336-1	음식물처리시설	15	8	1	3,900	793	71	722	0	91	2005.03.15	x			0					
			선별기	10	8	5	1,974	740	222	518	0	51	2003.02.28	x			0					
	속초시	대포동 522	음식물처리시설	20	8	1	9,122	2,727	438	2,289	0	40	2005.01.01	o	1,357,093	814,255	814,255	767,191			47,064	
	삼척시	남양 재활용선별창고	압축기	24	4	2	172	104	31	73			2009.11.27	x			0					
	삼척시		스티로폼감응기	4	4	1	21	52	16	36			2009.11.27	x			0					
	삼척시	원덕읍매립장	압축기	19	4	1	10	0		0			2003.6.12	x			0					
	삼척시		스티로폼감응기	4	4	1	2	0		0			2004.11.23	x			0					
	삼척시	도계읍매립장	압축기	19	4	1	15	0		0			2003.6.12	x			0					
	삼척시		스티로폼감응기	4	4	1	3	0		0			2004.11.23	x			0					
	삼척시	삼척매립장	음식물처리시설	20	8	1	3,912	900	270	630			2007.11.28	x			0					
	횡성군	횡성읍 학오로 89	음식물처리시설	10	8	2	3,321	1,533	460	1,073	0	15	2006.08.05.	x			0					
		횡성읍 학오로 90	압축기	10	8	2	119	160	48	112	0	5	2007.11.02.	x			0					
		횡성읍 학오로 91	스티로폼 감응기	0	8	2	4	80	24	56	0	2	2007.11.02.	x			0					
		횡성읍 학오로 92	파쇄시설	32	8	1	119	80	24	56	0	2	2007.11.02.	x			0					
	영월군	북면 문곡리 212	음식물처리시설	5	8	1	1,951	670	201	469	0	159	2005.05.31	x			0					
			적환장등	6	8	3	1,395	200	60	140	0	217	2004.10.06	x			0					
	평창군	용평면 재산리 1443	음식물처리시설	10		1	3,493	1,200	360	840	0	548	2003.03.20	x			0					
	철원군	철원을 읍이리 500	선별기	14	6	1	1,252	200	60	140	0	1	2006.11.30	x			0					
			스티로폼 감응기	1	6	1	9	79	24	55	0	1	2006.11.30	x			0					
			파쇄기	20	6	1	630	64	19	45	0	1	2007.09.05	x			0					
			캔 압축기	29	6	1	32	31	9	22	0	1	2007.09.05	x			0					
			폐지결속 압축기	25	6	1	73	56	17	39	0	2	2007.09.05	x			0					
			알루미늄 압축기	29	6	1	10	31	9	22	0	1	2007.09.05	x			0					
			수직형 압축기	14	6	1	7	12	4	8	0	1	2007.09.05	x			0					
			페트 압축기	29	6	1	71	62	19	43	0	3	2007.09.05	x			0					

구 분		소 재 지	시 설 명	시설 용량 (톤/일)	1일평균 가동시간	시설수	2011년 처리량 (톤)	설 치 비 (백만원)				연간유지 관리비 (백만원)	설 치 일 (년.월.일)	발생가스 제이용여부 (o,x)	발생가스 이용현황							
								계	국 비	지방비	기타				발생가스 포집량		메탄가스(CH ₄) 활용량					
시도	시군구	발생가스 총포집량 (Nm ³ /년)	발생가스 총 포집량 중 메탄가스 량(Nm ³ /년)	총활용량 (Nm ³ /년)	발전 (Nm ³ /년)	냉난방 (Nm ³ /년)	가스공급 (Nm ³ /년)					기타 (Nm ³ /년)	() (Nm ³ /년)									
강원	양구군	남면 창리 84번지	캔 압축기	15	8	1	114	18	0	18	0	2	2003.05.26	x			0					
			스티로폼 감응기	20	8	1	95	39	12	27	0	2	2008.12.17	x			0					
			스티로폼 파쇄기	10	8	1	70				0	3	2008.12.17	x			0					
			파쇄기	125	8	1	1,400	154	46	108	0	3	2006.10.15	x			0					
			파쇄기	10	8	1	10	15	5	11	0	1	2008.12.14	x			0					
	인제군	북면 월학리 1235-3번지외	공공재활용기반시설	10	8	1	1,149	2,007	546	1,461	0	50	2006.10.09	x			0					
		북면 월학리 산122	음식물처리시설	5	8	1	623	992	290	702	0	77	2005.03.24	x			0					
	고성군	죽왕면 향목리225	퇴비화	10	8	1	1,579	1,200	360	840	0	200	2003.11.01.	x			0					
			압축기	8	4	1	135	165	0	165	0	10	2008.12.30	x			0					
			파쇄기	30	4	1	859	10	0	10	0	68	2004.12.03	x			0					
			스티로폼 감응기	0	4	1	28	2	0	2	0	10	2003.11.01.	x			0					
	양양군	양양읍 화일리 273	파쇄기	30	8	1	45	150	45	105	0	1	2009.08.01	x			0					
충북	소계	7 개소		311	8	11	93,484	13,101	3,706	5,395	4,000	4,662			0	0	0	0		0	0	0
	청주시	흥덕구 휴암동 338번지	청주시재활용품 선별센터	50	10	2	11,475	55	17	38	0	50	2009.1.2	x			0	0		0	0	0
		흥덕구 신대동 633-1	음식물자원화	170	10	1	65,298	8,000	2,400	1,600	4,000	3,175	2004.9.24	x			0					
	충주시	대소원면 두정리 산49-1	압축기(베트)	1	8	1	100	58	0	58		1	2004.2.24	x			0					
			스티로폼감응기	1	8	2	75	42	0	42		1	2000.12.20	x			0					
	제천시	신동 625번지	재활용선별	30	8	1	3,201	1,500	450	1,050		470	2008.06.30	x			0					
			음식물 자원화	40	16	1	10,502	2,340	702	1,638		700	2008.06.30	x			0					
	보은군	속리산면 갈목리 산19-3	감응기	2	5	1	1	22		22		2	1995.12.01	x			0					
	영동군	웅산면 읍리 800	재활용품선별시설	10	8	1	1,199	164	47	117		150	2010.1.13	x			0					
단양군	매포읍 하괴리 416	음식물자원화	7	2	1	1,633	920	90	830		113	2002.3.24	x			0						
충남	소계	18 개소		513	9	30	82,130	44,256	11,462	31,734	1,060	16,256			0	0	0	0	0	0	0	0
	천안시	서북구 백석동 539-1	천안시 재활용선별시설	70	8	1	5,207	10,257	2,100	8,157	0	3,001	2008.11.17	x			0					
	천안시		음식물자원화시설	100	10	1	29,995	7,456	1,944	5,512		6,526	2007.3.20	x			0					
	보령시	남곡동 1140-6	음식물자원화시설	15	24	1	6,800	2,205	851	1,354	0	335	2005.05.31	x			0					
			공공재활용기반시설	15	4	1	1,103	1,500	450	1,050	0	311	2007.09.01	x			0					
			스티로폼감응기	1	2	1	35	250	175	75	0	15	2007.09.01	x			0					
	아산시	아산시 실목동	선별시설	30	8	1	2,070	2,784	457	1,267	1,060	600	2002.12.18	x			0					
	서산시	양대동	감량화시설	20	8	1	8,330	1,100	330	770		569	2001.5.7	x			0					

구 분		소 재 지	시 설 명	시설 용량 (톤/일)	1일평균 가동시간	시설수	2011년 처리량 (톤)	설 치 비 (백만원)				연간유지 관리비 (백만원)	설 치 일 (년.월.일)	발생가스 제이용여부 (o,x)	발생가스 이용현황							
								계	국 비	지방비	기타				발생가스 포집량		매탄가스(CH ₄) 활용량					
시도	시군구	발생가스 총포집량 (Nm ³ /년)	발생가스 총 포집량 중 매탄가스 량(Nm ³ /년)	총활용량 (Nm ³ /년)	발전 (Nm ³ /년)	냉난방 (Nm ³ /년)	가스공급 (Nm ³ /년)					기타 (Nm ³ /년)	() (Nm ³ /년)									
충남	서산시	양대동 773	퇴비화시설	10	8	1	1,580	10		10			1995.1.26	x			0					
	논산시	강산동 666	단순적환장			1		0			0	9	1995.2.23	x			0					
		은진면 시요리 산4	논산시재활용선별시설	10	8	1	886	1,261	358	903		174	2009.10.09	x			0					
	연기군	전동면 심동로 354	선별기등	10	8	5	1,472	1,028	30	998		13	2009.09.07	x			0					
			파쇄기등	10	8	2	580	274	82	192		1	2009.09.07	x			0					
			건조기등	10	8	2	2,837	1,098	329	769		1	2009.09.07	x			0					
	부여군	구룡면 죽절리 1~2	스티로폼감응기	4	8	1	26	46	0	46	0	1	2009.3.10	x			0					
	서천군	마서면 송내리 463	음식물자원화	6	1	1	667	360	108	252		122	2003.6.5	x			0			0		
		비인면 관리 547-1	선별기	15	3	1	651	1,650	495	1,155		315	2006.12.28	x			0					
	청양군	벽천리 109-8	재활용품 선별시설	20	8	1	213	700	210	490	0	12	2005.11.01.	x			0					
			음식물건조감량화시설	3	8	1	776	622		622		29	2007.03.30.	x			0					
	홍성군	홍성군 홍북면 중계리 525번지	음식물자원화시설	20	24	1	99	1,760	686	1,074		120	2004.2.14	x			0					
	예산군	대흥면 대클리 산51-1	재활용선별시설	34	8	1	1,501	908	270	638		2,892	2004.9.14	x			0					
	태안군	태안읍 삭선리 23-4	음식물자원화시설	20	8	1	5,633	2,154	549	1,605	0	345	2005.12.31	x			0					
		태안읍 삭선리 23-5	재활용선별시설	40	8	1	1,312	1,043	300	743	0	243	2003.06.30	x			0					
당진시	송산면 가곡리 499-3	음식물자원화	20	8	1	5,898	2,390	717	1,673	0	311	2008.08.01.	x			0						
당진군	당진읍 원당리 396-1	고형화	30	8	1	4,459	3,400	1,020	2,380	0	311	2008.08.01	x			0						
전북	소계	17 개소		830	7	53	42,410	28,647	6,962	16,435	5,250	8,779			0	0	0	0	0	0	0	
	전주시	덕진구 팔복동4가 960-16	퇴비화	300	23	8	7,606	7,490	700	1,540	5,250	5,400	2002.04.02	x			0					
			압축기	51	8	4	8,161	3,579	1,072	2,507		1,232	2003.11.07	x			0					
		덕진구 송천동2가 492-36	파쇄기	20	3	2	640	233	140	93		48	2002.04.27	x			0					
	군산시	내초동 201-7	선별기	30	8	1	4,031	381	114	267		462	2002.04				0					
			압축기	2	8	2	606	190	57	133			2002.04				0					
			감응기	1	8	1	125	95	29	66			2002.04				0					
	정읍시	영파동 399-1	선별기	30	8	5	1,152	1,000	700	300		273	2005.02.01				0					
	남원시	대산면 대곡리 311번지	압축기	2	6	4	90	81		81		4	2008.10.30				0					
			감응기	0	6	1	41	21		21		2	2008.10.30				0					
	김제시	북죽동 440-9	퇴비화	35	6	1	6,280	5,546	1,266	4,280		765	2002.02.20				0					
		오정동 222	선별기	10	5	1	550	1,488	300	1,188		313	2006.01.00				0					
	완주군	비봉면 백도리 419	적환장 등	5		4	1,238	40		40		16	1996.07.01				0					

구 분		소 재 지	시 설 명	시설 용량 (톤/일)	1일평균 가동시간	시설수	2011년 처리량 (톤)	설 치 비 (백만원)				연간유지 관리비 (백만원)	설 치 일 (년.월.일)	발생가스 제이용여부 (o,x)	발생가스 이용현황								
															발생가스 포집량		메탄가스(CH ₄) 활용량						에너지 생산 외 (Nm ³ /년)
								발생가스 총포집량 (Nm ³ /년)	발생가스 총 포집량 중 메탄가스 량(Nm ³ /년)	총활용량 (Nm ³ /년)	발전 (Nm ³ /년)				냉난방 (Nm ³ /년)	가스공급 (Nm ³ /년)	기타 (Nm ³ /년)						
시도	시군구							계	국 비	지방비	기타												
전북	무주군	적상면 방이리 산18번지	압축기 등	13	3	4	485	1,500	750	750		30	2001.12.31.	x			0						
	임실군	관촌면 복흥리 620	선별기	233	8	1	179	204	114	90		20	1998.07.01	x			0						
	순창군	팔덕면 월곡리 37-1	퇴비화	5	8	1	676	420	210	210		65	1999.12	x			0						
	고창군	아산면 계산리 680-5번지	퇴비화	15	8	1	5,360	1,990	201	1,789			2007.07.18	x			0						
			적환장	10	8	6	931	1,010	303	707			2003.05.20				0						
	부안군	줄포면 줄포리 1034-17	폐콘 파쇄기	50	0	1	145	170			170		5	1998.04.16.			0						
		줄포면 줄포리 1034-18	압축기	5	1	1	113	114			114		3	2009.05.16.			0						
		줄포면 줄포리 1034-19	적환장 등	5	6	2	1,127	1,488	446	1,042		18	2009.06.29.				0						
		줄포면 줄포리 1034-20	퇴비화	7	6	1	2,834	1,244	360	884		117	2009.01.20				0						
		줄포면 줄포리 1034-21	감응기	1	6	1	40	363	200	163		6	2007.09.28.				0						
전남	소계	36 개소		617	6	72	168,289	46,485	13,519	25,633	7,332	6,262			583,588	294,692	294,692	294,692	0	0	0	0	
	목포시	목포시대양동698	음식물자원화시설	40	8	1	12,181	3,373	1,012	2,361		460	2005.1.10	x			0					ok	
		대양로 241-55	적환장 등	50	8	3	454	1,230	369	861		94	2004. 7.	x			0						
	여수시	월내동 1413	음식물퇴비화시설	60	24	1	23,861	7,110	1,620	658	4,832	1,589	2009.10.19	x			0						
		월내동 200-10	압축기	1	8	1	26	80			80			2010.11.15	x			0					
			선별기	24	8	1	1,116	8			8			2010.11.15	x			0					
			스치로폼감응기	1	8	1	15	53			53			2010.11.15	x			0					
	순천시	왕지동 487-3번지	스치로폼감응기	1	8	1	19	14		14			2005. 8.30	x			0						
			캔 압축기	6	8	1	125	58		58			2005. 8.30	x			0						
			팻트압축기	3	8	1	619	32		32			2005. 8.30	x			0						
			선별기	3	8	1	1,583	10		10			2005.11.20	x			0						
			매립가스 자원화시설	23100	24	1	33,700	2,500			2,500	285	2005. 7.28	o	409,438	165,822	165,822	165,822					
			압축시설	100	8	1	36,143	1,867		1,867		470	2005.11.11	x			0						
		해룡면 대안리1155-1	순천시 음식물자원화시설	50	8	1	19,597	5,645	1,350	4,295		1,292	2005.12.31	x			0						
			파쇄기	40	6	1	1,285	249		249		20	2005.12.31	x			0						
	광양시	광양읍 죽림리 산 128-1	적환장	8	8	4	885	450		450		416	1997.03.20	x			0						
			퇴비화	50	8	1	4,834	5,591	1,594	3,997		704	2003.02.25	x			0						
	담양군	담양읍 삼만리410	선별기 등	10	5	1	11,802	1,365	210	1,155		73	2005.12.2	x			0						
		담양읍 강쟁리559-1	음식물자원화	5	1	1	1,151	188	56	132		132	2001.6.1	x			0						
곡성군	곡성읍 신리 81-1	적환장	15	8	1	2,430	353		353		9	2009. 11. 02	x			0							

구 분		소 재 지	시 설 명	시설 용량 (톤/일)	1일평균 가동시간	시설수	2011년 처리량 (톤)	설 치 비 (백만원)				연간유지 관리비 (백만원)	설 치 일 (년.월.일)	발생가스 제이용여부 (o,x)	발생가스 이용현황											
								계		국 비					지방비		기타		발생가스 포집량		메탄가스(CH ₄) 활용량					
																			발생가스 총포집량 (Nm ³ /년)	발생가스 총 포집량 중 메탄가스 량(Nm ³ /년)	총활용량 (Nm ³ /년)	발전 (Nm ³ /년)	냉난방 (Nm ³ /년)	가스공급 (Nm ³ /년)	기타 (Nm ³ /년)	에너지 생산 외 (Nm ³ /년)
시도	시군구																									
전남	구례군	용방면 신지리 1	캔압축기	3	1	1	6	29		29			2010.05.25	x			0									
		용방면 신지리 1	스치로폼감응기	1	2	1	3	35		35			1999.10.01	x			0									
	고흥군	고흥 호형 1164	스치로폼 감응기	1	8	1	48	35		35		5	1999.10.1	x			0									
		고흥 호형 1165	펫트 압축기	5	8	1	1	50		50		3	2005.1.24	x			0									
	보성군	보성을 용문리 616-1	파쇄기	6	3	1	74	89		89		5	2008.06.11.	x												
			스티로폼감응기	0	2	1	3	57		57		2	2009.05.12.	x												
		미력면 덕림리781	부속화시설	8	24	1	1,098	3,500	2,450	1,050		222	2010.07.23.	x												
		미력면 덕림리 780-1	음식물자원화	8			1,846	1,998	999	999		60	2010. 1.29.	o	174,150	128,870		128,870								
	화순군	한천면 가암리 산92	감응기	3	8	1	45	52		52		1	2003. 9. 1	x			0									
			선별기	10	8	1	1,000	103	31	72		2	2009. 4. 1	x			0									
			압축기	8	8	3	700	220	66	154		2	2009. 4. 1	x			0									
	강진군	강진군 강진읍 목리 437	압축파쇄	26	3	2	1,070	2,370	1,385	985		30	2007.3.13	x			0									
	해남군	해남읍 복평리 891	음식물자원화시설	5	8	1	3,418	797	239	558		78	2005.5.13	x			0									
			재활용선별시설	5	10	5	1,202	335	101	234		62	2005.5.09	x			0									
	영암군	군서면 녹색환경길 374 (도장리 1094-1)	공공재활용선별시설등	10	4	6	1,145	3,000	900	2,100		34	2009.10.1	x			0									
	무안군	무안군 무안읍 성동리 56-8번지	음식물건조시설	10	21	1	4,192	0					2008.7.1.	x			0									
	함평군	함평읍 주포로 170-9일원	파쇄기	1	3	1	100	40		40		4	2001.04.01	x			0									
			스티로폼감응기	1	1	1	9	46		46		3	2005.12.30	x			0									
	영광군	영광군 흥농읍 흥농로 8길 214	재활용품 선별기	10	7	1	339	1,692	300	1,392		10	2007.10.12	x			0									
	완도군	완도읍 망석리산 1	선별기	5	1	1	150	441	441	0		3	2011.04.27.	x			0									
			압축기	3	3	1	4	80	24	56		3	2004.02.13	x			0									
		신지면 대곡리 1492-1	압축기	1	1	1	1	10	0	10			2007.10.15	x			0									
		고금면 도남리 789	압축기	1	1	1	1	10	0	10		1	2007.10.15	x			0									
		약산면 해동리 255	압축기	1	1	1	1	10	0	10			2007.10.15	x			0									
		청산면 신흥리 305	압축기	1	1	1		10	0	10			2007.10.15	x			0									
		소안면 미라리 1057	압축기	1	1	1	1	10	0	10			2007.10.15	x			0									
		금당면 옥산리 839	압축기	1	1	1		3	1	2			2005.05.09	x			0									
		보길면 예송리 산 30	압축기	2	1	1	1	20	6	14		1	2005.11.21	x			0									
		생일면 금곡리 산15	압축기	2	1	1		20	6	14			2005.11.21	x			0									
	진도군	진도군 군내면 덕병리 1174	선별기	10	1	6	2	1,197	359	838	0	185	2006.11.2	x			0									

구 분		소 재 지	시 설 명	시설 용량 (톤/일)	1일평균 가동시간	시설수	2011년 처리량 (톤)	설 치 비 (백만원)				연간유지 관리비 (백만원)	설 치 일 (년.월.일)	발생가스 제이용여부 (o,x)	발생가스 이용현황							
															발생가스 포집량		메탄가스(CH ₄) 활용량					
								발생가스 총포집량 (Nm ³ /년)	발생가스 총 포집량 중 메탄가스 량(Nm ³ /년)	에너지생산					에너지 생산 외							
시도	시군구							계	국 비	지방비	기타				총활용량 (Nm ³ /년)	발전 (Nm ³ /년)	냉난방 (Nm ³ /년)	가스공급 (Nm ³ /년)	기타 (Nm ³ /년)	() (Nm ³ /년)		
전남	신안군	지도읍 봉리 363-2	압축기	1	1	1	2	30		30		1	2004.11.29	x		0						
		임자면 도찬리 산149	파쇄기	1	1	1	1	20		20		1	2005.10.20	x		0						
경북	소계	23 개소		395	6	39	87,987	33,804	8,106	21,732	3,966	9,282			0	0	0	0	0	0	0	
	경주시	경주시 천군동 1523	경주시재활용선별장	40	8	1	3,872	3,420	900	2,520		1,169	2006.3.28	x			0					
		경주시 천군동 1519	경주시 종합자원화단지	60	8	1	20,627	5,010	1,503	2,007	1,500	2,169	2009.12.16	x			0					
	김천시	응명동 1012-1	선별기	10	8	1	1,937	1,000	300	700		240	2003.4.1	x			0					
	안동시	풍산읍 마애리 705-11	음식물자원화	30	8	1	14,983	3,929	963	2,966		1,380	2005.08.01	x			0					
	구미시	철곡군 석척면 중리 412	음식물 사료화	95	8	1	28,939	2,466			2,466	2,111	2005.07.11				0					
	영주시	문수면 권선리 산1	스티로폼감응기	1	8	1	39	56		56		5	2010.3.				0					
	영천시	완산동 산 3-1	선별기	8	8	1식	950	600	150	450		20	2003.12.31				0					
	상주시	상주시 북룡동 153-18	선별기 등	10	8	5	193	2,012	450	1,562		32	2004.5.28	x			0					
	문경시	경북 문경시 공평동 산 71	적환장	20	8	4	1,204	1,245	290	955		200	2007.01				0					
	경산시	경산 자인면 교촌리 22-4	재활용선별장	20	8	6	4,538	2,012	450	1,562		635	2003.7.1	x			0					
	군위군	군위읍 내량리 산58-3	스티로폼 감 응 기	1	1	1	3	34		34			2007.4.11	x			0					
		의성군	의성읍 오로리 산 96-4	캔압축기	1	1	1	33	22		22			2004.05.11	x			0				
				스티로폼감응기	1	1	1	3	25		25			2003.05.13	x			0				
	영양군	영양읍 전곡리 648	스티로폼감응기	1	1	1	10	17		17		2	2006.01.12	x			0					
	영덕군	강구면 하저리 산105	적환장등	10	8	5	200	1,400	420	980		1	2008.01.02	x			0					
		영해면 별영리 7-1	스티로폼감응기	1	8	1	1	5,313	1,500	3,813		1	2003.05.01	x			0					
		강구면 금호리 1396	음식물자원화	12	8	1	3	716		716		57	2006.12.24	x			0					
	성주군	성주읍 삼산리 167번지	스티로폼 감응기	1	1	1	20	43		43		15	2004.09.16	x								
		성주읍 삼산리 168번지	압축기	20	1	1	77	90		90		4	2009.08.25	x								
	철곡군	왜관을 강변대로888	음식물쓰레기 자원화시설	20	8	1	4,986	1,980	660	1,320		363	2002.5.15.	x			0					
	봉화군	봉화읍 유곡리 1171	선별기 등	10	2	1	209	163	49	114	0	3	2006.1.24.	x			0					
	울진군	울진읍 고성리 864-3	스티로폼감응기	1		1		26		26			2003.08.01				0					
		후포면 금음리 456-3	음식물자원화	20	13	1	5,110	1,875	366	1,509		865	2004.10.03				0					
	울릉군	울릉읍 사동리 49-5	고철압축기	2	1	1	50	350	105	245		10	2002.07.25	x			0					
경남	소계	34 개소		1,128	7	78	218,169	67,906	16,811	41,565	9,530	14,484	-		1,017,831	610,699	252,592	0	0	0	252,592	765,239
경남	창원시	창원시 신촌동 123	대형폐기물파쇄시설	20	6	1	3,843	20,503	5,058	15,445		4,099	2002.3.9				0					
			혼합쓰레기처리시설	36	6	1	10,419									0						
			스티로폼감응시설	1	6	1	39									0						
			음식물공공처리시설	100	6	1	31,531									0						

구 분		소 재 지	시 설 명	시설 용량 (톤/일)	1일평균 가동시간	시설수	2011년 처리량 (톤)	설 치 비 (백만원)				연간유지 관리비 (백만원)	설 치 일 (년.월.일)	발생가스 제이용여부 (o,x)	발생가스 이용현황								
															발생가스 포집량		메탄가스(CH ₄) 활용량						
								계	국 비	지방비	기타				발생가스 총포집량 (Nm ³ /년)	발생가스 총 포집량 중 메탄가스 량(Nm ³ /년)	에너지생산				에너지 생산 외		
시도	시군구																총활용량 (Nm ³ /년)	발전 (Nm ³ /년)	냉난방 (Nm ³ /년)	가스공급 (Nm ³ /년)	기타 (Nm ³ /년)	() (Nm ³ /년)	
경남	창원시	진동 인곡리 171	파쇄기	45	6	1	625	130		130		63	2007.02.02.				0						
		내서 웅담 103-5	사료화	60	6	1	18,447	1,717	515	240	962	1,179	2000.08.04.				0						
		내서 원계 381-3	선별기	40	6	1	60	75	21	54		위탁관리	1999.05.17.				0						
		구산면 옥계리 463	스티로폼감응기	1	6	1	3	200	160	40		25	2005.12.29.				0						
		진해시 행암동 24-1	음식물류폐 기물자원화 처리장	50	6	1	18,203	1,620	486	1,134		1,499	2000.11.30				0						
		진해시 덕산동 585	재활용품 선별시설	20	6	1	4,159	1,500		1,500			2009.1.19				0						
	진주시	내동면 유수리 산299	음식물쓰레기 자원화시설	50	12	1	18,250	4,000	1,284	2,716		1,141	2005.09.30				0						
		내동면 유수리 1014	재활용품 선별시설	50	8	1	5,844	680		680			2006.06.15				0						
	통영시	통영시 명정동 748-9	어업용 스티로폼 감응기	1	8	1	49	174	155	19		40	2004.1.24.	x	0	0	0	0	0	0	0	0	0
		통영시 명정동 765	압축시설 등	12	8	3	5,082	3,183	955	2,228		650	2006.10.23.	x	0	0	0	0	0	0	0	0	0
	사천시	사등동114-1	음식물자원화	20	7	1	6,063	1,270	381	889		280	2004.01.19	x			0						
		사등동 86-3	재활용공공선별장	15	7	1	384	1,770	524	1,246		171	2007.7.14	x			0						
	김해시	김해시 진영읍 설창리 산36-18번지	음식물자원화	100	8	1	36,617	2,447	90	1,457	900	1,735	1999.12.15	x			0						
		김해시 한림면 퇴래리 1282번지	선별기, 스티로폼감응기	64	8	1	9,094	7,037	2,111	1,407	3,519	0	2007.06.13	x			0						
	밀양시	밀양시 무안면 마흘리 산229-4	재활용품 선별시설	10	6	15	1,738	2,926	870	2,056		367	2006.2.2	x	0	0	0						
		상남면 기산리 34-1	음식물 자원화	20	6	1	6,036	1,460	438	1,022		185	2003.1.30	O	1,017,831	610,699	252,592					252,592	765,239
		상남면 기산리 34-1	하수슬러지처리시설	10	24	1	1,624	2,994	2,096	898		151	2009.7.31	x	0	0	0						
	거제시	사등면 사곡리 산1-6	파쇄기	40	7	1	2,797	70	0	70	0	0	1997.02.21	x			0						
		아주동 989	압축기 등	5	6	3	3,612	131	39	92		222	2004.12.31	x									
		사등면 사곡리 23-8	스티로폼 감응기	1	3	1	60	194	155	20	19	79	2004.12.29	x									
	양산시	유산동 산120번지	음식물공공처리	60	8	1	17,213	1,940			1,940	1,100	2006.03.31	x			0						
		동면강변로264	재활용품선별시설	80	8	1	4,232	4,000		4,000		0	2008.03.01	x									
	의령군	대의면 추산리 산5번지	압축기	3	1	1	5	125		125		1	2002.11.16	x			0						
			감응기	1	1	1	3	37		37		2	2006.10.01	x			0						
	함안군	함안군 가야읍 사내리 852	압축기	105	2	4	61	1,750	500	1,250			2010.3.12.				0						
			선별기	1	2	1	164						2010.3.12.										
			스티로폼 감응기	32	1	1	10						2010.3.12.										
	창녕군	창마면 신구리 산47-6	파쇄시설	10	8	1	550	22	6	16		5	2009.08.03	x			0						
	고성군	고성읍 교사리 13	페스티로폼 감응기	2	8	1	32	400	200	160	40	65	2004.05.24.	x			0						
	남해군	남해군 남면리 10-1	고형화,연료화	15	8	1	4,850	1,200		400	800	608	2003.01.03				0						
			음식물자원화	8	8	1	2,862	1,500		200	1,300	468	2001.12.6				0						
			감응기	0	8	1	31	250		200	50	87	2008.10.15				0						

구 분		소 재 지	시 설 명	시설 용량 (톤/일)	1일평균 가동시간	시설수	2011년 처리량 (톤)	설 치 비 (백만원)				연간유지 관리비 (백만원)	설 치 일 (년. 월. 일)	발생가스 제이용여부 (o,x)	발생가스 이용현황							
															발생가스 포집량		메탄가스(CH ₄) 활용량					
								발생가스 총포집량 (Nm ³ /년)	발생가스 총 포집량 중 메탄가스 량(Nm ³ /년)	총활용량 (Nm ³ /년)	발전 (Nm ³ /년)				냉난방 (Nm ³ /년)	가스공급 (Nm ³ /년)	기타 (Nm ³ /년)	() (Nm ³ /년)				
시도	시군구							계	국 비	지방비	기타											
경남	하동군	하동군 금성면 해안로 198	선별기 압축기 파쇄기	10	8	1	424	567	170	397		10	2007.12.28				0					
	산청군	산청군 생비량면 화현리 429-1	선별기 등	8	8	8	469	417	125	292		39	2006.1.18				0					
	함양군	함양읍 이은리 247-4	재활용품선별센터	5	8	5	839	750	225	525		58	2003. 7. 1				0					
	거창군	거창읍 양평리 341	재활용품선별창고	10	8	5	1,127	167	37	130		60	1999.7.31	x	0	0	0	0	0	0	0	
	합천군	대양면 정양리 18-1	합천군 재활용품 선별장	6	8	2	719	700	210	490		95	2007.08.20	x			0					
제주	소계	6 개소		271	8	14	74,399	16,051	6,060	9,991	0	3,986			0	0	0	0	0	0	0	
	제주시	회천동 294-22	파쇄시설	40	8	1	145	140		140		155	1996.4.9	x			0					
			퇴비화시설	50	8	1	23,699	3,932	1,617	2,315		997	2000.2.1	x			0					
			퇴비화시설	60	8	1	28,439	5,126	2,078	3,048		1,589	2002.12.23	x			0					
			재활용품선별시설	32	8	1	3,456	1,930	579	1,351		465	2004.2.25	x			0					
			페스티로폼감응기	1	8	1	14	70	21	49		55	2004.2.25	x			0					
			페플라스틱선별시설	8	8	1	490	353	353			145	1996.4.17	x			0					
		한림읍 월림리 산2-1	페스티로폼감응기	1	8	1	23	200	100	100		8	2006.2.1	x			0					
		구좌읍 동복리 산56-12	파쇄기	16	8	1	60	28		28		0	2004.2.26	x			0					
			페스티로폼감응기	1	8	1	17	150		150		10	2003.2.24	x			0					
		한림읍 협재리 2927-3	음식물쓰레기고속발효기	0	8	1	5	20	10	10		1	2007.2.1.	x			0					
		우도면 연평리 561	음식물쓰레기고속발효기	1	8	1	146	198		198		1	2007.2.1.	x			0					
	서귀포시	색달동 산8-4	스티로폼감응기	1	8	1	54	237	160	77		10	2006.2	x			0					
			선별기	15	8	1	3,524	637	275	362		300	2001.1	x			0					
			음식물자원화	46	8	1	14,327	3,030	867	2,163		250	2001.2	x			0					

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

나. 자가처리업체

구 분		업 체 명	대 표 자	소 재 지	시 설 명	시설용량 (톤/일)	1일평균 가동시간	시 설 수	2011년 처리량(톤)	설치비 (백만원)	설치승인일 (년.월.일)
시도	시군구										
전국	합계	289 개소				46,437	9	430	2,469,936	75,416	
	소계	2 개소				115	4	2	7,572	77	
서울	종로구	심창기업	양승우	평창동 산6-420	압축장	55	1	1	72	32	2008.01.07
	용산구	한강기업㈜	남기춘	용산구 원효로4가 113-25	전자랜드압축장	60	7	1	7,500	45	1996.4.1.
	소계	2 개소				1	13	2	64	87	
부산	수영구	아웃백 스테이크 남천점	정인태	남천동 545-5	분쇄소말기	0	24	1	9	17	2005.11.23
	강서구	르노삼성자동차	프랄소아 프로보	신호동185	파쇄분쇄기	1	1	1	55	70	2008.12.16
	소계	8 개소				455	10	13	31,380	5,593	
대구	서구	㈜화성포장산업	김명철	이현동 42-186	압축기	10	10	4	2,040		2006.09.25
		양지철강	윤재춘	상리동 245-48	압축기	150	8	1	13,181		2007.04.20
		대구염색산업단지관리공단	정명필	비산7동 3184	파쇄기	15	8	2	2,649		2008.06.19
		㈜덕성메탈	현덕수	이현동 45-226	압축기	24	8	1	551		2008.05.10
		㈜키토랑	조영래	중리동 1024	건조분쇄	5	10	2	1,205		2009.08.06
		대경금속	손진춘	이현동 42-380	용융시설	6	8	1	1,696		2008.12.12
	달성군	상수도사업본부 매곡정수사업소	소 장	다사 매곡 989	정제시설	5	24	1	1,240	5,462	1999.7.22
		대동금속㈜	이 욱	논공 본리 29-18	분쇄시설	240	3	1	8,818	131	2003.12.30
	소계	13 개소				546	8	33	22,899	950	
인천	중구	씨제이라이온㈜	이재관	신흥동3가 64	분쇄시설	4	0	1	0	9	1999.11.13
					압축시설	123	2	1	12	13	1999.11.13
	남구	삼광유리㈜ 인천공장	대표이사	학익동 587-59	분쇄	145	8	1	197	150	2004.02.16
	남구	이건산업㈜	대표이사	도화동 825	절단	5	24	1	1,825	50	2008.11.10
	남구	이건에너지㈜	대표이사	도화동 825	분쇄	45	12	2	12,677	50	2009.06.15
	남동구	구월농축산물 도매시장	관리소장	구월동 1446	탈수시설	80	8	1	1,418	104	2003.10.04
	남동구	북지환경	우성준	구월1동 507-1	사료화시설	10	8	1	700	80	2000.04.28
	남동구	태원화학	원용철	고잔동 730	분쇄시설	17	8	1	2	10	2007.05.07
	남동구	㈜영화수출포장	대표이사	고잔동 699-5	분쇄시설, 압출시설	38	8	11	445	200	2007.07.13
	남동구	광신포장	신창식	고잔동 650-11	분쇄시설	3	8	4	195	15	2007.07.24
	남동구	엠제이푸드	이철수	고잔동 702	분쇄시설	1	8	1	8	10	2007.09.06
	남동구	중원정밀	윤관원	고잔동 705-2	분쇄시설	1	8	1	4	9	2009.8.13
	부평구	한국지엠주식회사	대표이사	청천동 199-1	건조시설 등	14	8	5	3,710		1998.10.15/1999.11.18
	부평구	삼산농산물도매시장관리사무소	소장	삼산동 7-1	탈수 등	60	5	2	1,706	250	2011.03.16
	소계	28 개소				1,616	8	39	120,365	2,552	
광주	동구	롯데쇼핑㈜	이철우	동구 대인동 7-1	압축기	30	6	1	372	25	2010.12.22
		홈플러스㈜ 계림점	이승환	동구 계림동 505-900	압축기	30	5	1	203	20	2008.01.08
	서구	㈜미래환경산업개발	장계삼	서창동길 166	분쇄기	3	4	1	370	52	2010.01.01
	북구	해태제과㈜광주공장	대표이사	양산동 408-2	압축기	30	8	1	30	25	2002.02.01
		롯데칠성음료㈜	대표이사	양산동 401-23	압축기	30	8	1	10	30	2001.03.12
		대영자원㈜	대표이사	동림동 920-1	분쇄기	450	8	7	1,157	270	2002.03.19
		코카콜라음료㈜	대표이사	양산동 408-1	압축기, 파쇄기	90	8	2	83	70	2002.05.13
		홈플러스㈜동광주점	대표이사	두암동 575-1	압축기	10	8	1	410	40	2002.11.26
		㈜디엔코	대표이사	양산동 401-14	용융기	40	8	1	13,087	60	2004.04.21
		오비맥주㈜	대표이사	일곡동 685	분쇄기	60	8	2	1,208	80	2004.08.31
		㈜무등자원	임옥자	동림동 918-5	압축기, 용융기	140	8	3	47,878	260	2005.07.18
		한국재생자원	이권석	동림동 918-10	압축기	60	8	1	812	40	2006.11.15
		㈜마이스터	대표이사	대촌동 959-14	분쇄기	1	8	1	311	2	2008.02.13
		㈜미래압축	임영천	양산동 410-11	압축기	240	8	1	12,011	100	2008.08.28
		성우환경	최봉주	용전동 1220-19	압축기, 용융기	10	8	2	58	70	2009.04.08
		㈜고서삼화자원	이상갑	운정동 273-3	절단기	40	8	1	2,505	356	2010.07.16
		조선콜비나트	박상중	동림동 933-3	압축기	8	8	1	408	150	2010.08.02
		삼성전자	대표이사	오룡동 1119	분쇄기	3	8	1	179	50	2010.10.11
	광산구	㈜서산	염홍섭	장덕동 983-1	탈수기	40	8	1	6,310	27	99.08.19
		고려환경산업	곽영구	대산동 515	압축시설	5	8	1	390	10	09.02.25

구 분		업 체 명	대 표 자	소 재 지	시 설 명	시설용량 (톤/일)	1일평균 가동시간	시 설 수	2011년 처리량(톤)	설치비 (백만원)	설치승인일 (년.월.일)
시도	시군구										
광주	광산구	(주)한양	김기우,이점식	연산동 산118	이동식 분쇄기	20	8	1	1,700	80	09.04.23
		(주)현대수지	김병훈	대산동 712,712-1	분쇄시설	15	8	1	1,300	350	09.04.28
		에스제이	오학열	삼거동 459	분쇄시설	5	8	1	34	5	09.05.01
		(주)신경남	김경태	하남동 192-5	절단기	150	8	1	20,000	310	09.05.22
		(유)국제비철금속	강선임	도천동 268-3	압축기 1식	100	8	1	8,700	20	09.09.24
		롯데쇼핑㈜ 롯데마트 수완점	이철우	장덕동 1678	압축기 1식	3	8	1	250	25	09.10.14
		㈜신세계이마트 광산점	이경상	우산동 1598-3	압축기 1식	3	8	1	240	15	09.10.26
		동진전자㈜	오대충	오선동 270-36	분쇄기 1식	1	8	1	348	10	09.12.22
대전	소계	17 개소				510	7		38,108	2,727	
	중구	대전도시공사대전오월드	사장	대전 중구 사정동 100	퇴비화	2	8	1	14	102	01.09.19
	서구	계룡건설산업㈜	이시구,한승구	월평동 산36-28	파쇄분쇄	96	8	1	1,400	임대	2010.04.23
		유진건설㈜	최재훈	가수원동 산19-47	파쇄분쇄	80	8	1	900	임대	2010.12.01
		유진건설㈜	최재훈	관저동158-11	파쇄분쇄	80	8	1	723	임대	2010.12.17
	유성구	영보화학㈜대전공장	이영식	복용동 236	용융시설	1	8	4	12	50	2009.12.29
	대덕구	롯데칠성음료㈜대전공장	이광훈	문평동 42-1	압축	6	1	1	155	47	1999.12.29
					절단	1	1	1	171	95	1999.12.29
		유한킴벌리㈜대전공장	대표이사	문평동 41-1	압축	64	8	2	6,051	420	2003.09.24
					절단	18	8	2	3,937	90	2003.09.24
		한솔제지㈜	선우영석	신일동 1674-2	파쇄	8	8	1	2,436	360	2003.01.03
					용융	30	16	1	3,581	200	2003.10.30
		한라공조㈜	신영주	신일동 1689-1	압축	9	8	2	601	72	2004.07.09
		한일제관㈜	정동택	신일동 1682-2	압축	4	8	2	1,419	159	2004.07.16
		㈜효성대전2공장	이상운	신일동 1685-1	압축	1	8	2	341	20	2005.04.28
		㈜케이티앤지신탄진공장	공장장	평촌동 100	압축	2	16	1	261	14	2005.09.28
		동남금속	이경충	대화동 40-94	압축	10	0	2		60	2006.03.28
		㈜크라온제과대전공장	장완수	신일동 1686	압축	1	1	1	210	3	2007.11.08
		한국수출포장공업㈜대전공장	대표이사	신일동 1686-1	압축	17	20	1	7,947	770	2007.12.17
					절단	17	20	3	7,947		
		대국자원	한택규	대화동 264-1	압축	45	0	2		50	2008.07.28
		대명자원	안복임	연축동 307-10, 307-15, 307-18	절단	10	0	1		180	2009.05.15
					압축	10	0	1		35	
	소계	11 개소				238	5	12	14,693	3,539	
울산	남구	롯데쇼핑㈜	이인원	달동 833-1	압축	4	1	1	500	200	1999.08.13
		울산중앙청과㈜	황세열	삼산동 904-10	파쇄	32	4	1	25	200	1998.11.27
	북구	세종공업㈜	박이식	효문동 800-1번지	압축	16	8	1	2,521	30	2001.05.10
		홀플러스테크스코㈜ 울산점	도성환	상안동 322-9번지	압축	1	8	1	335	18	2001.05.28
		㈜메가마트	권국주	진장동 54B 1L	압축	2	8	1	85	20	2001.05.31
		현대자동차㈜	김동진	양정동 700번지	압축	30	8	1	6,000	130	2000.03.30
		현대하이스코㈜	윤명중	염포동 265번지	압축	24	8	1	4,764	50	2001.09.22
		롯데쇼핑㈜ 롯데마트 진장점	이철우	진장동 진장유통단지 9B	압축	16	8	1	463	13	2006.05.19
		㈜일광	정홍모	웅촌면 고연리 1178-6	분쇄	1	0	1	0	18	2006.06.01
	울주군	고려아연㈜온산제련소	이재중	온산을 대정리 505	용융	1	0	1	0	180	2003.11.04
		엘에스니꼬동제련㈜	대표이사	온산을 대정리 70	건조	112	0	2	0	2,680	2000.09.29
경기	소계	40 개소				2,834	9	68	130,590	2,968	
	수원시	삼성전자㈜	대표이사	영통구 매탄동 416	압축	64	7	1	3,497	148	1996.02.13
		삼성전기㈜	대표이사	영통구 매탄동 314	압축	5	6	1	563	5	1998.07.23
		농산물유통센터	이현무	권선구 구로동218-1	파쇄 등	2	3	2	587	65	2003.12.26
		오성자원	최동현	권선구 오목전동 887-4	압축	100	6	1	12,860	273	2000.03.23
	성남시	코오롱트리폴리스임주자대표회의	곽준기	분당구 금곡동 210	호기성분해시설	2	24	3	216		2001.06.14
		㈜미래엔	김창식	중원구 상대원동 344-12	압축시설	24	8	1	2,160		2002.02.23
			김창식	중원구 상대원동 223-36	압축시설	24	8	1	1,080		2000.03.27
		성진자원㈜	백호진	분당구 정자동 211	압축시설	2	8	1	460		2009.12.24
		강산환경개발㈜	김재진	중원구 성남동 3499	압축시설	8	8	1	120		2011.01.19
		신양자원	이정원	분당구 서현동 263	압축시설	12	8	1	150		2011.10.06
	용인시	테림포장공업㈜	대표이사	처인구 백암면 백봉리 771	압축, 파쇄, 분쇄	9	24	2	1,724	98	2008-12-02
		엠제이무드	이철수 외 1	처인구 원삼면 목신리 306-3 외 2필지	분쇄	1	8	1	24	10	2009-11-24

구 분		업 체 명	대 표 자	소 재 지	시 설 명	시설용량 (톤/일)	1일평균 가동시간	시 설 수	2011년 처리량(톤)	설치비 (백만원)	설치승인일 (년.월.일)
시도	시군구										
경기	용인시	경남판지㈜	대표이사	포곡읍 신원리 10-1	압축	5	8	1	20		2010-10-26
		㈜대동판지	대표이사	포곡읍 신원리 689	압축	5	8	1	1,000	25	2010-11-30
		(주)이와서코리아	대표이사	처인구 이동면 덕성리 9번지	파쇄, 분쇄	64	8	1	6,100		2011-02-10
		㈜태영레저	대표이사	처인구 원삼면 묵신리 356번지	파쇄, 분쇄	10	8	1	23		2011-08-12
		㈜삼성물산	대표이사	처인구 유방동 720-2번지	파쇄, 분쇄	160	8	1	945		2011-10-31
	남양주시	LS자원	이금재	진접읍 팔아리 398	압축	3	8	1	935	45	2006.10.09
		미주자원	강필주	진접읍 부평리 474-2	압축	3	8	1	840	45	2006.05.08
		신세계이마트	이경상	호평동 637	압축	3	8	1	321	10	2007.10.02
		GS마트	허승조	와부읍 덕소리 501-3	압축	1	8	1	127	12	2007.10.16
	화성시	대영포장	대표이사	장안면 수촌리 140	압축분쇄	20	8	11	7,416		2004.08.26
		지애스건설(주)	김갑렬	탄현면 금승리산 18번지 토목사무실	파쇄분쇄	1,200	10	1	0	400	2008.03.27
	파주시	파주LCD환경안전협의회	엘지디스플레이 주식회사	월롱면 덕은리1243번지 파주LCD산업단지	건조	100	24	1	2,339	100	2008.03.07
		(주)신세계이마트파주점	이경산	교하읍 당하리195번지 5호	압축	32	8	1	120	10	2005.10.27
		서원레저(주)	김국충	광탄면 발랑리산 48번지 1호	퇴비화	1	8	1	0	10	2002.09.09
		제1570부대장	제1570부대장	광탄면 신신리사서함109-1	용융	0	1	1	0	2	2006.03.28
		서서울관광(주)	정승환	광탄면 용마리299번지	퇴비화	1	1	1	0	10	2001.08.01
	광주시	롯데칠성음료㈜	이종원	오포읍 양벌리 502-9	압축	11	8	1	243	43	1997.03.12
	이천시	하이닉스반도체㈜	권오철	부발읍 아미리 산136-1	파쇄분쇄 등	39	8	3	23	35	1997.04.14
		오비맥주㈜이천공장	대표이사	부발읍 신하리 27	파쇄분쇄	89	8	1	379	100	2005.12.12
		㈜신세계이마트이천점	최병렬	중포동 47-4	압축	1	8	1	419	20	2005.05.18
		㈜진로	윤종웅	부발읍 무촌리 28	파쇄분쇄 등	12	8	1	258	80	2008.06.16
		㈜주안	김용수	백사면 경사리 129-4	파쇄분쇄 등	9	4	2	35		2008.11.27
		그린자동차산업㈜	정태호	부발읍 신하리 19	파쇄	80	1	1	35		2011.10.12
		대상㈜커피사업본부	박성철	부발읍 신하리 514-1	압축	48		1	0	19	1999.12.20
	안성시	세계로㈜	대표이사	보개면 신안리 산7	분쇄시설	12	8	2	6,230	453	2007.07.19
		(주)신세계 이마트 안성점	대표이사	석정동 149-3	압축시설	12	8	1	230	30	2010.03.03
		㈜성우	이재수	원곡면 외가천리 35-8	분쇄시설	80	8	2	79,100	500	2010.01.14
		대보건설㈜	박건동	원곡면 철곡리 360,361-1,361-2,359-3	분쇄시설	576	8	1	10	400	2010.11.04
		대승팩	한영국외 2인	금광면 개신리 203-3	분쇄시설	5	24	9	1	20	2011.12.08
강원	소계	13 개소				2,040	8	17	67,889	2,833	
	강릉시	강릉대학교	총장	지변동 123	소멸화시설	0	24	1	67	100	2008.08.22
		우리이엔티㈜	정시영	강동면 산성우리 293	파쇄시설	8	8	1	1,450	20	2008.11.13
		신세기종합환경	김용범	송정동 1008-7	압축시설	4	6	1	310	10	2009.02.10
	삼척시	동양시멘트㈜삼척공장	대표이사	척노동 산111	분쇄기	95	8	1	20,000	120	2000.05.02
		청경기업	장형천	홍천읍 상오안리 438	캔선별기	3	8	1	36	3	2005.01.01
					캔압축기	2	8	1	35	2	2005.01.01
					pet압축기	2	8	1	164	4	2005.01.01
					스치로폼 감용기	1	8	1	14	10	2005.01.01
					파쇄기	5	8	1	1,115	17	2005.01.01
	횡성군	㈜파스퇴르유업	한경택	안흥면 소사리 1334	파쇄기	3	8	1	180	31	2004.07.08
		강원농협연합포장	조합장	우천면 양적리 37-4	압축기	10	8	1	1,265	66	2003.01.20
	영월군	쌍용양회	대표이사	서면 쌍용리 700	파쇄시설	200	8	1	180	125	2000.07.10
		아세아시멘트	대표이사	주천면 주천리 178-1	파쇄시설	1,500	8	1	43,038	856	2000.11.14
		현대시멘트	대표이사	서면 신천리 667-1	파쇄시설	200	8	1	20	150	2000.07.08
	평창군	용평리조트	정창주	대관령면 용산리 130	음식물자원화	1	0	1	0	50	1998.03.20
		강원도개발공사	조방래	대관령면 용산리 173	음식물자원화	5	0	1	0	1,200	2008.04.24
	철원군	철원한양농조합	조합장	갈말읍 문혜리 1224	퇴비화시설	2	8	1	15	70	2009.08.27
충북	소계	25 개소				15,753	4	37	64,619	5,788	
	청주시	성호물산	김현자	흥덕구 미평동 277	압축시설	120	8	1	30,000	300	99.12.21
		삼영화학공업	대표이사	흥덕구 송정동 140	분쇄시설	7	8	3	1,800	75	11.9.22
			대표이사	흥덕구 송정동 141	용융시설	15	8	2	3,600	80	11.9.22
	충주시	㈜그린환경	김혜숙	충주시 봉방동 644-7	사료(퇴비)화	90	8	1	16,676	1,700	2001.3.7
	제천시	아세아시멘트㈜	대표이사	제천시 송학면 입석리 289	연료화	15,000	4	1	66	150	2000.11.14
		㈜알루텍	이원희	군서면 동평리 606-1	압축	4	8	1	917	650	2006.11.17
	옥천군	삼진화학㈜	김영옥	동이면 세산리 751-1	파쇄·분쇄	8	0	1	3	15	2009.03.19
		㈜동원레이콘	송용대	군북면 이백리 346-15	파쇄·분쇄	300	1	3	50	250	2010.05.25

구 분		업 체 명	대 표 자	소 재 지	시 설 명	시설용량 (톤/일)	1일평균 가동시간	시 설 수	2011년 처리량(톤)	설치비 (백만원)	설치승인일 (년.월.일)
시도	시군구										
충북	진천군	한국가로수보호(주)	최병섭	문백면 문덕리 170	분쇄시설	5	3	2	0	20	2003.02.17
		청일산업(주)	이희자	문백면 봉죽리 158	분쇄시설	9	1	1	2	23	2004.06.15
		퀵리스톤㈜	강병욱	문백면 도하리 147-1	분쇄시설	0	2	1	0	10	2004.09.14
		현대화학공업㈜	이상녕	광혜원면 회죽리 209-1	용융시설	4	1	1	0	10	2000.05.31
		롯데알미늄(주)	대표이사	덕산면 구산리 320-50	압축시설	79	3	2	3,982	60	1994.10.07
		(주)효성진천공장	이상운	문백면 문덕리 274-3	압축시설	4	1	1	532	15	2003.01.02
		동원시스템즈	강병원	광혜원면 회죽리 161-4	압축시설	4	1	1	0	10	2006.12.05
		㈜이화산업	김원근	문백면 봉죽리 417-1	분쇄시설	4	1	1	0	10	2008.06.19
		㈜유창테크	대표이사	문백면 도하리 62-3	분쇄시설	8	1	1	201	10	2008.09.01
		㈜모젤디앤에스	대표이사	추평면 은암리 222-4	압축시설	28	1	3	0	30	2009.05.25
		동양전자산업㈜	지홍세	이월면 신월리 1122	분쇄시설	0	1	1	5	3	2011.10.11
	괴산군	풀무원샘물	대표이사	문광면 유평리 445	파쇄시설	1	2	1	16	2	2007.08.03
	음성군	한일제관	정동택	삼성면 용성리 962	압축시설	12	8	2	1,576	400	2007.03.27
		모란식품	김만섭	대소면 오류리 534-39	탈수/건조시설	2	8	1	711	245	2009.02.19
	음성군	삼흥금속	손상수	금왕읍 사창리 383-2	탈수시설	2	8	1	0	120	2000.08.09
		(주)테크팩솔루션 음성공장	김태성	대소면 대동리 529-3	분쇄시설	5	8	2	951	56	2008.12.15
		남백산음성베이스 공장	김성식	대소면 부윤리 252-3	분쇄시설	7	8	1	1,008	220	1997.12.19
		㈜농협목우촌음성계육가공공장	조충환	금왕읍 오선리 526	사료화시설	35	8	1	2,525	1,324	1999.04.17
충남	소계	69 개소				13,532	9	107	963,185	14,084	
	천안시	(주)엘림테크	최민태	충청남도 천안시 동남구 수신면 발산리174-8번지	파쇄, 분쇄시설	7	8	2	7	40	2012.01.10
		(주)신현대	박정순	충청남도 천안시 서북구 직산읍 신갈리89-6번지	파쇄, 분쇄시설	3	8		3	15	2012.01.10
		동일알루미늄(주)	대표이사	충청남도 천안시 서북구 성거읍 천흥리378-1번지	압축시설	2	8	1	90	25	2011.06.08
		에이테크솔루션(주)	유영목	충청남도 천안시 서북구 성환읍 용금리 777-19와 3	파쇄, 분쇄시설	1	8	1	100	15	2010.05.10
		케이피애헤드	안계진	충청남도 천안시 서북구 입장면 앞대리266-10번지	파쇄, 분쇄시설	2	8	1	7	15	2010.03.25
		대동산업(주)	문주남	충청남도 천안시 서북구 성거읍 신월리234-2번지	파쇄, 분쇄시설	120	8	1	6,000	40	2009.11.25
		(주)오비트	이동현	충청남도 천안시 동남구 홍세면 가승리282-4번지	용융시설	7	8	1	0	10	2009.08.11
		한국스미더스오아시스(주)	김광수	충청남도 천안시 서북구 입장면 용정리196-4번지	압축시설	8	8	2	605		2009.06.09
		(주)포나후렉스 천안사업장	김수	충청남도 천안시 동남구 동면 송연리174-9번지	파쇄, 분쇄시설	10	8		605		
				충청남도 천안시 동남구 동면 송연리174-9번지	파쇄, 분쇄시설	5	5	1	123	11	2009.04.06
		(주)대동	문주남	충청남도 천안시 동남구 수신면 장산리324-1번지	파쇄, 분쇄시설	36	2	3	18	40	
				충청남도 천안시 동남구 수신면 장산리324-1번지	파쇄, 분쇄시설	18	2		15	30	2009.03.05
				충청남도 천안시 동남구 수신면 장산리324-1번지	용융시설	1	2		9	40	
		(주)티엠씨	송무현	충청남도 천안시 서북구 입장면 가산리368-7번지	파쇄, 분쇄시설	10	1	1	35	10	2008.09.02
		(주)골든포우	심진섭	충청남도 천안시 서북구 성환읍 안공리 354-51	파쇄, 분쇄시설	12	4	1	96	15	2008.03.12
		(주)세영아이앤씨	우찬동	충청남도 천안시 서북구 입장면 흑암리79-7번지	용융시설	5	8	1	98	50	2007.10.26
		드림케이칼(주)	최은영	충청남도 천안시 동남구 동면 화덕리106-3번지	파쇄, 분쇄시설	134	1	1	184	38	2007.08.02
		태신하이바그라스	여철모	충청남도 천안시 서북구 성환읍 용금리535-16번지	건조시설	1	8	1	32	100	2007.06.14
		(주)우든테크	(주)우든테크	충청남도 천안시 동남구 성남면 신사리199-1번지	파쇄, 분쇄시설	1	8	1	50	5	2007.05.21
		한양소재(주)	박팔용	충청남도 천안시 서북구 차암동 7-1번지	파쇄, 분쇄시설	24	8	1	9	44	2007.02.12
		(주)프리폼	윤기중	충청남도 천안시 동남구 동면 동산리482-4번지	파쇄, 분쇄시설	10	8	1	25	5	2006.12.28
		(주)삼동산업	정병조	충청남도 천안시 서북구 입장면 도림리136번지	용융시설	5	8	1	34	200	2006.11.24
		한솔제지(주)천안공장	대표이사	충청남도 천안시 동남구 광덕면 행정리40-1번지	압축시설	9	24	2	5	312	2006.10.04
				충청남도 천안시 동남구 광덕면 행정리40-1번지	절단시설	9	24		5	60	
		신화공업	원향순	충청남도 천안시 서북구 백석동 555-50번지	파쇄, 분쇄시설	13	8	1	2	5	2006.09.28
		에스엘서봉(주)	박노하	충청남도 천안시 서북구 성거읍 오목리50-8번지	파쇄, 분쇄시설	2	8	1	5	5	2006.09.28
		남양유업 주식회사 천안공장	대표이사	충청남도 천안시 동남구 청수동 216-30번지	압축시설	5	8	1	179	10	2006.09.06
		(주)성화식품	최상열	충청남도 천안시 동남구 동면 화덕리319-6번지	사료화시설	10	8	1	5	30	2005.06.22
		한화플리드리머(주)	김신연	충청남도 천안시 서북구 성환읍 성환리105-1번지	압축시설	24	8	1	7	42	2004.08.17
		삼광유리(주)천안캐공장	대표이사	충청남도 천안시 서북구 입장면 기로리254-11번지	압축시설	9	8	1	0	30	2004.04.12
		삼광유리(주)천안유리공장	대표이사	충청남도 천안시 서북구 입장면 기로리253번지	파쇄, 분쇄시설	240	8	1	2,716	30	2003.05.12
		삼성전자 천안사업장	윤종용	충청남도 천안시 서북구 성성동 508번지	압축시설	48	8	1	12,000	16	2002.01.22
		국립축산과학원 축산자원개발부	축산자원개발부장	충청남도 천안시 서북구 성환읍 여흥리산 9번지	퇴비화시설	1	8	1	2	150	2000.12.22
	공주시	왕촌농산	이규정	상왕동 663	곡물파쇄기	375	8	1	15	1	1999-03-17
		정양수지	안병권	장기면 송선리 535-19	스치로폴용융시설	2	8	1	400	8	2002-12-30
		한발비료	이건태	의당면 용암리 107	퇴비화시설	60	8	1	15,527	8	2003-01-17

구 분		업 체 명	대 표 자	소 재 지	시 설 명	시설용량 (톤/일)	1일평균 가동시간	시 설 수	2011년 처리량(톤)	설치비 (백만원)	설치승인일 (년.월.일)
시도	시군구										
충남	공주시	㈜동원유지	박광원	장기면 산학리 144	정제, 분쇄시설	50	8	1	14,553	1,000	2004-07-09
		한일자원산업	오광수	우성면 동대리 435-2	폐플라스틱파쇄기, 압축 탈수시설	10	8	1	0	100	2004-08-12
		㈜그린폴	김명기	탄천면 안영리 146-13	폐플라스틱파쇄기, 압축 탈수시설	2	8	1	600	100	2005-09-02
		미래기술산업(3공장)	조희석	유구읍 백교리 109-7	폐플라스틱파쇄기, 압축 탈수시설	6	8	1	1,800	150	2005-09-02
		육군본부 32보병사단	부대장	반포면 곡곡리	감용시설	0	8	1	4	23	2005-09-15
		경동인퍼드	김철홍	장기면 봉안리 160	압축시설	10	8	1	2,747	180	2005-11-04
		공주장애인 재활환경㈜	장양웅	반포면 봉곡리418-1	압축시설	64	8	1	6,400	11	2006-02-01
		아세아산업개발㈜	고규환	장기면 평기리 10	파쇄시설	2,640	8	1	75,999	90	2006-03-13
		의성비료생산㈜	성우용	탄천면 덕지리603-7	화학적처리시설	20	8	1	0	500	2006-04-28
		㈜동진컴텍	이수영	정안면사현리 303	한진P&C	2,640	8	1	7,850	230	2006-06-15
		㈜한준에프알	대표이사	계룡면 구왕리 603-1	분쇄-탈수-용융시설	6	8	1	1,544	160	2006-07-28
		대길환경	조현욱	이인면 만수리	임목 파쇄시설	1,200	8	1	2,100	24	2003-03-28
	아산시	㈜락앤락	김창호	신장면 가산리 386	파쇄, 분쇄	1	8	1	0	5	2006.10.16.
		(유)아이티더블유대림	임재욱	도고면 와산리 11	파쇄, 분쇄	13	8	1	0	10	2006.10.10.
		㈜에강리메텍	양찬모	음봉면 덕지리 326-2	파쇄, 분쇄	20	8	3	254	51	2007.01.30.
		㈜광산전자	김영관	둔포면 신왕리167-21	파쇄, 분쇄	12	8	1		15	2007.09.18.
		삼성전자㈜운양공장	대표이사	배방읍 복수리 723	파쇄, 분쇄	12	24	2	1,514	162	2001.4.7
		㈜대화제지	대표이사	실목동 289	압축시설	32	8	1		160	2006.06.14.
		학교법인연세대학교연세우유	대표이사	음봉면 산동리 427	압축시설	1	10	1	270	60	2005.05.26.
		㈜코스모벨	정현부	둔포면 둔포리 97-9	압축시설 등	1	8	2	0	11	2005.11.24.
		위니아만도㈜	로버트	탕정면 매곡리 121	압축시설	1	8	1	210	35	2000.08.29.
		㈜금성상사아산지점	황인태	음봉면 산동리 160	압축시설	90	8	1		20	2005.10.05.
		s-LCD㈜	박동건	탕정면 명암리 201	압축시설	173	24	3	2,783	600	2005.08.09.
		삼성디스플레이㈜	대표이사	탕정면 명암리 200	압축시설	418	24	7	2,378	1,500	2005.12.14
		삼성코닝정밀유리㈜	대표이사	탕정면 명암리 544	파쇄분쇄	60	24	5	1,981	400	2009.7.15
					압축시설	60	24	9	3,734	504	2006.7.19
		행운산업㈜	양한우	신장면 읍내리 80-30	파쇄, 분쇄	17	8	1		30	2006.10.10
		㈜제일테크노셀지점	김용득	영인면 구성리 82-1	파쇄, 분쇄	15	8	4		50	2007.4.25
		㈜신원	강호갑	신장면 공화리 542-4	압축시설	8	2	1		130	2004.10.29
		㈜동훈산업	박병호	인주면 해암리 168	압축시설	1	2	1	63	20	2007.10.15
		㈜용산아산공장	대표이사	기산동 236	파쇄, 분쇄	1	8	1		5	2009.7.27
		삼성모바일디스플레이㈜	대표이사	탕정면 명암리 150	압축시설	115	24	2	66	400	2011.4.12
		대진정공	송윤섭	둔포면 산전리 173-12	파쇄, 분쇄	5	2	3	36	24	2009.4.15
		㈜케이디에프	김영일	영인면 신봉리 513-1	파쇄, 분쇄	32	8	2	107	185	2011.2.16
	연기군	㈜케이씨씨	김춘기	전의면 유천리 935	분쇄	3	0	1	0	4	2004.6.16
		약산원식품	윤석규	전의면 관정리 50	퇴비화	0	24	1	10	5	2000.12.9
	서천군	한산케미칼㈜	이생규	화양면 화촌리 230	스티로폴감응기	1	12	1	76	12	2005.3.30
	태안군	한국서부발전㈜ 태안발전본부	본부장	원북면 방갈리 831	정제	4,560	14	2	797,073	5,626	2002.11.20
전북	소계	2 개소				61	22	2	7,998	100	
	익산시	㈜두산전자사업익산공장	제임스비모스키	팔봉동 889	스크랩, 분쇄시설	1	24	1	511	100	1998-03-20
	진안군	이삭	기대현	부귀면 오희리 18-7	남은음식물사료화시설	60	21	1	7,487		2000.10.18
전남	소계	7 개소				2,618	15	7	552,856	19,388	
	여수시	㈜유진	대표이사	오천동 176-2	퇴비화시설	5	8	1	587	333	2006.09.06
		금호홀리켄㈜	대표이사	월하동 144-6	건조시설	7	24	1	0	6,850	2006.01.17
		남해화학㈜	대표이사	낙포동 343	반응시설	2,500	24	1	529,201	300	2007.08.09
	순천시	㈜청강	박 준	순천시 해룡면 농주리 630	음식물퇴비화시설	30	8	1	2,462	1,100	2001.3.26
		대창기업㈜	오형훈	순천시 대안리1155-1	음식물퇴비화시설	50	8	1	19,596	5,600	2006.1.1
	영광군	한수원㈜ 영광원자력	본부장	홍농읍 계마리 514	고속발효건조기	3	8	1	10	190	2005.6.21
	장성군	남양건설㈜	마형렬	황룡면 월평리 산34-7	장성군생활폐기물소각시설	23	24	1	1,000	5,015	2006.12.28
	소계	26 개소				2,278	8	51	159,177	1,502	
경북	포항시	㈜simpac anc	대표이사	남구 괴동동696-2	분쇄시설	600	8	2	44,175	60	1999.12.13
		동일산업㈜	오순택	남구 장흥동 800	분쇄시설	1,000	8	2	81,654	50	1997.01.10
	경주시	아화석재	이봉근	서면 사라리 130-1	파쇄기	1	8	1	39	10	2003.08.21
		남양유업㈜경주공장	박건호	용강동 800	압축기	2	8	1	120	5	2004.09.06
		서우산업(주)제1공장	박삼규	외동읍 석계리 689-91	파쇄기	3	8	1	0	50	2005.03.21
		양지콘크리트	이준길	외동읍 냉천리 250-2	파쇄기	70	8	1	1,200		2008.7.15

구 분		업 체 명	대 표 자	소 재 지	시 설 명	시설용량 (톤/일)	1일평균 가동시간	시 설 수	2011년 처리량(톤)	설치비 (백만원)	설치승인일 (년.월.일)
시도	시군구										
경북	경주시	㈜창상온	유대현	외동읍 냉천리 1144	파쇄기	12	8	1	720	95	2009.4.24
			유대현	양남면 한서리 1011	파쇄기	20	8	2	0	150	2009.4.24
			이상태	천북면 모아리 391	압축기	114	8	1	0		2011.05.20
	김천시	아포축산	최춘도	아포읍 국사리 1019-1	사료화시설	5	2	1	750	300	1988.5.31
		한국자원순환(주)안동공장	박해진	안동시 임하면 금소길 97	파쇄, 분쇄시설 등	70	8	5	2,945	250	2000.6.12
	안동시	한국지역난방공사 대구지사	정승일	안동시 길안면 현하리 933	파쇄, 분쇄시설	16	8	1	1,781	100	2011.8.22
		한국수자원공사 안동권관리단	관리단장	안동시 성곡동 산164-19	파쇄, 분쇄시설	10	8	1	1,387	11	2011.2.17
	영천시	대구경북농업협동조합 곽판지공장	공장장	본촌동 430	압축 등	5	8	4	1,371	75	2006.08.29
		세왕금속공업(주)	김광	망정동 390	압축	1	2	1	52	30	2004.11.17
		멜케이산업	이권용	청통면 신학리 645	절단	0	2	2	18		2009.05.08
		유신포장공업(주)	박문환	본촌동 438	압축	15	10	7	356	42	2005.01.27
		㈜대우건설	서종욱	임고면 효리 4	파쇄·분쇄	64	8	1	0		2010.06.04
		㈜세교P&M	김주모	채신동 152-12	파쇄·분쇄	0	4	4	0	30	2004.12.30
		㈜신영	강호갑	본촌동 440	압축	4	4	1	5,231	30	2004.08.26
		㈜신우화학	윤근철	대창면 사리리 105-2	용융 등	0	8	2	10		2008.07.07
		㈜화신	정호	봉동 646	압축	43	17	1	15,634	84	2004.09.03
		삼성포장(주)	안상운	금호읍 삼호리 산27	압축	10	10	1	445		2011.08.17
		㈜동주파면지	조병태	북안면 북안공단길 15	파쇄·분쇄	1	8	4	127		2011.07.06
		㈜원메탈	손주환	대창면 사리리 440	압축	8	8	1	559		2011.06.23
	청송군	경일건설(주)	이종현	현서면 무계리 303	파쇄시설	50	8	1	0	30	2008.06.19
		한국지역난방공사대구지사	정승일	파천면 관리 897	파쇄시설	128	8	1	604	100	2011.08.08
경남	소계	21 개소				3,749	9	35	282,422	8,718	
	창원시	대한중합페자창	윤수도	성산구 신촌동 132-11	압축시설	10	1	1	326	85	2009.05.15
		포스코특수강(주)	김정원	성산구 신촌동 66	파쇄시설	1,215	16	3	126,691	1,269	1995.03.16
		중원철스크랩(주)	안종태	성산구 신촌동 66-17	절단시설	250	8	1	40,000	2,000	2008.05.15
		동양특수금속	전말선	성산구 성산동 57	압축시설	5	8	1	750	112	2010.11.16
		하이트맥주(주)창원공장	대표자	창원시 팔용동 24-23	분쇄·작열 용융시설	7		3		69	1996.07.19
		동서식품	김용연	창원시 팔용동 23-1	소각시설	46	23	2	16,184	1,000	2001.11.23
		롯데쇼핑(주) 롯데마트창원점	이철우	창원시 두대동 333	압축시설	12		1		14	2008.05.15
		한국산연(주)	허영도	마산회원구 양덕동 974-17	건조	0	10		3	10	1997.12.30
		천일합성목재(주)	하영호	마산합포구 진전면 율리리 128-4	분쇄	4	1	1	1	6	2002.5.1
		남양기업	석도준	마산합포구 진전면 율리리 282	절단	80	8	1	4,230	300	2004.10.30
	사천시	웅이푸드	이재웅	사천시 서포면 구평리 784-14	파쇄기	10	2	1	107	35	2010.12.23
		밀양시	조용준	경남 밀양시 부북면 용지리 181-1	용융	31	24	4	5,902	450	2006.07.13
	거제시	㈜제이에이치코리아	성영배	경남 밀양시 초동면 명성리 2457	분쇄, 용융	5	4	2	200	100	2008.09.05
		대우조선해양(주)	남상태	거제시 아주동 1	파쇄·분쇄	19	8	2	335	110	1997.09.11
	양산시	롯데칠성음료(주)	정황	양산시 북정동 291	파쇄시설 등	40	10	3	723	58	2005.03.05
		코카콜라음료(주)	대표이사	양산시 유산동 116-1	파쇄시설 등	1	5	2	96	30	2006.02.13
		㈜에이팩	김과림	양산시 북정동 8	압축시설	100	16	1	167	170	2003.07.21
		물금개발(주)	심장우	양산시 원동면 화제리 산72	파쇄시설	1,600	8	1	200	250	1999.04.26
	함안군	㈜한국농수산	대표이사	철원면 구성리 900번지	압축시설	15	1	1	197	50	2004.06.01
		한국제강(주)	성형식	군북면 유현리 1365	파쇄시설	150	8	1	40,000	100	1999.05.03
		한국특수형강(주)	신판국	철서면 계내리 68	파쇄시설	150	7	2	46,311	2,500	2009.02.20
제주	소계	5 개소				91	8	5	6,120	4,511	
	제주시	제주축협축산물공판장 (제주축협유통사업소)	고성남	제주시 애월읍 봉성리 228-2	퇴비화시설	20	8	1	4	3,226	2003.10.21
		제주특별자치도 상하수도본부(제주하수처리장)	제주특별자치도지사	제주시 도두2동 824-4	고형화시설	70	24	1	6,017	835	2008.09.19
		별드르양돈단지	조은덕	제주시 한림읍 금악리 490	기타(열기성소화)	1	2	1	15	150	2009.01.29
		우리농장	양용만	제주시 한림읍 상대리 3513	기타(열기성소화)	1	2	1	57	150	2009.02.11
		북제주동부양돈영농조합법인	김수남	제주시 구좌읍 세화리 산 3-22	기타(열기성소화)	0	2	1	27	150	2009.06.25

8. 폐기물 처리업 현황

가. 수집·운반업체(생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)		
전국	합계	3,504 개소				합계	3,504 개소	65,789,704	용도	총계	19,313	1,731	3,478	2,646	444	24	247	2,381	3,248	1,673	52	2,193	1,196		
						생활	911 개소			생활폐기물	8,012	657	2,812	594	241	24	30	1,071	1,436	83	17	550	497		
						사업장	2,185 개소			음식물류폐기물	1,777	531	479	298	140	0	72	58	65	7	0	29	98		
						생활/사업장	408 개소			사업장배출계	9,524	543	187	1,754	63	0	145	1,252	1,747	1,583	35	1,614	601		
서울	소계	144 개소						2,487,285	용도	총계	1,701	89	521	115	99	0	3	105	313	61	1	219	175		
										생활폐기물	992	39	389	18	65	0	0	68	181	29	1	96	106		
	종로구계	3 개소					52,151	용도	음식물류폐기물	345	32	129	92	33	0	1	8	34	1	0	9	6			
									사업장배출계	364	18	3	5	1	0	2	29	98	31	0	114	63			
	종로구	생활/ 사업장	심창기업	210-81-19425 (1980.1.20)	양승우	강북구반동 446-13	906-0005	18,412	용도	생활폐기물	37	1	14	0	12	0	0	0	10	0	0	0	0		
										음식물류폐기물	18	0	4	0	11	0	0	0	3	0	0	0	0	0	
		생활/ 사업장	대송기업	101-81-22887 (1978.3.1)	고현수	종로구 경운동 88	723-0889	14,785	용도	사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0			
										생활폐기물	16		6		7				3						
		생활/ 사업장	평야실업	101-81-30223 (1976.10.22)	김옥단	종로구 경운동 88	734-3731	18,954	용도	음식물류폐기물	11		2		8				1						
										사업장배출계	0														
	중구계	6 개소						95,943	용도	생활폐기물	11		4		3				4						
										음식물류폐기물	4		1		2				1						
	중구	생활/ 사업장	거구실업	92.10.19 (2003.4.1)	이용대	중구 남산동2가 27-2 웃누리빌딩 1층	02-319-7406	9,272	용도	사업장배출계	0														
										생활폐기물	10		4		2										
										음식물류폐기물	3		1		1				1						
		생활/ 사업장	동보환경	92.10.19 (2003.4.1)	송용호	중구 신당동 844 남산타운(아) 2 상가 207호	02-2234- 1072	12,304	용도	사업장배출계	0														
										생활폐기물	7		1	1	1				2				1	1	
										음식물류폐기물	3			2					1						
		생활/ 사업장	무안기업	92.10.19 (2003.4.1)	이병권	중구 인현동1가 19-2 대성빌딩 402호	02-2264- 6162	15,962	용도	사업장배출계	0														
										생활폐기물	10		2											2	1
										음식물류폐기물	2								2						
		생활/ 사업장	민영주택	92.10.19 (2003.4.1)	이황	중구 신당동 226-3 대송빌딩 301호	02-2233- 5411	20,421	용도	사업장배출계	0														
										생활폐기물	9		3					1	2				3		
										음식물류폐기물	0														
		생활/ 사업장	수도환경	92.10.19 (2003.4.1)	함정호	중구 목정동 27 보림빌딩 301호	02-2275- 9608	17,210	용도	사업장배출계	0														
										생활폐기물	7		3						3					1	
										음식물류폐기물	3	1		2											
		생활/ 사업장	하경기업	92.10.19 (2003.4.1)	송위섭	중구 만리동2가 11-1 kcc파크타운 101-208	02-365-0097	20,774	용도	사업장배출계	2								2						
										생활폐기물	14							2	10	2					
										음식물류폐기물	2						1		1						
	용산구계	7 개소						34,361	용도	사업장배출계	0														
										생활폐기물	10		5		2										
										음식물류폐기물	12	4	6	2	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	용산구	생활	대서환경	2000-3 (78.11.23.)	이정호	용산구 원효4가 12-1	3272-4613	9,704	용도	생활폐기물	51		15	2	5	0	0	3	12	0	1	0	8		
										음식물류폐기물	10		4						2				4		
										음식물류폐기물	2		2												
										사업장배출계	0														

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
서울	용산구	생활	삼성환경	2000-4 (76.10.28.)	우제홍	용산구 한강3다 16-91 한강그랜 드오피스텔 306	718-5630	6,055	용도	생활폐기물	9	2		5				1				1
										음식물류폐기물	3	2	1									
										사업장배출계	0											
		생활	동화용역	2000-2 (79.3.23.)	백종연	용산구 원효4가 12-1	712-7797	1,867	용도	생활폐기물	5	3						2				
										음식물류폐기물	1	1										
										사업장배출계	0											
		생활	한강기업	2000-5 (79.8.28.)	남기춘	원효4가 117-7	712-5630	7,612	용도	생활폐기물	8	3	2					3				
										음식물류폐기물	3	1	1	1								
										사업장배출계	0											
		생활	강남용역	2000-1 (80.12.15.)	조종근	한강로2가 314-1	793-2944	4,155	용도	생활폐기물	5	3						1				1
										음식물류폐기물	2	2										
										사업장배출계	0											
		생활	한강종합용역	2000-6 (79.11.10.)	나무홍	한강로2가 89 다리빌딩 303	3272-8982	4,054	용도	생활폐기물	7	2					3	2				
										음식물류폐기물	1	1										
										사업장배출계	0											
		생활	한일미화	2000-7 (84.1.1.)	정병인	한강로3가 40-306	796-4574	914	용도	생활폐기물	7	3						1		1		2
										음식물류폐기물	0											
										사업장배출계	0											
	성동구계	4 개소						0	용도	생활폐기물	29	0	14	0	0	0	4	7	0	0	4	0
										음식물류폐기물	16	0	11	0	0	0	3	2	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0
	성동구	생활/ 사업장	(주)고려도시개발	제1980-1호 (80.9.1.)	이재수	성수1가2동 656-766	463-4300		용도	생활폐기물	8	5					1	2				
										음식물류폐기물	5	3					2					
										사업장배출계	0											
		생활/ 사업장	(주)성동용역	제1980-2호 (80.11.15.)	황태환	마장동 782-6	2294-6300		용도	생활폐기물	6	2						2			2	
										음식물류폐기물	4	3				1						
										사업장배출계	0											
		생활/ 사업장	(주)나라환경	제1996-3호 (96.10.16.)	김장미	성수2가3동 299-238	2214-0075		용도	생활폐기물	10	5					2	1			2	
										음식물류폐기물	3	3										
										사업장배출계	0											
		생활/ 사업장	(주)신흥환경	제1996-1호 (96.10.1.)	최태준	금호2가동 489	2231-4426		용도	생활폐기물	5	2					1	2				
										음식물류폐기물	4	2				2						
										사업장배출계	0											
	광진구계	4 개소						63,030	용도	생활폐기물	30	2	13	2	0	0	0	4	0	0	2	7
										음식물류폐기물	18	0	8	4	0	0	1	2	0	0	0	3
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0
	광진구	생활	로칼크린	제2001-1호 (2001.6.1)	이영근	광장동	452-5311	21,692	용도	생활폐기물	10	2	4	2							2	
										음식물류폐기물	5	2	2			1						
										사업장배출계	0											
		생활	경동사	제2002-1호 (2003.1.10)	구직희	능동 237-5	447-9152	17,113	용도	생활폐기물	6	4						2				
										음식물류폐기물	4	2				2						
										사업장배출계	0											
		생활	장수환경	제2003-1호 (2003.12.23)	김삼기	자양동 655-15	452-6933	12,717	용도	생활폐기물	6	3						2				1
										음식물류폐기물	4	2	2									
										사업장배출계	0											
		생활	대아이디아이	제2008-1호 (2008.7.16)	신은식	중곡동 80-8	2201-2005	11,508	용도	생활폐기물	8	2										6
										음식물류폐기물	5	2										3
										사업장배출계	0											
	동대문구계	3 개소						45,985	용도	생활폐기물	39	0	15	0	0	0	0	8	0	0	5	11
										음식물류폐기물	14	14	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)
서울	동대문구	생활/ 사업장	제일환경	204-81-06153 제1979-1호 (1979.12.18)	한기성	제기동 1140-55	963-3795	21,168	용도	생활폐기물	12		5					4			1	2
										음식물류폐기물	5	5										
										사업장배출계	0											
		생활/ 사업장	용마산업	205-81-04672 제1978-1호 (1978.11.01)	권한준	창안동 335-6	968-1966	13,926	용도	생활폐기물	14		5					3			2	4
										음식물류폐기물	4	4										
										사업장배출계	0											
	종로구	생활/ 사업장	동양용역	205-81-05201 제2010-1호 (2010.06.01)	조웅준	휘경동 192-5	2242-0807	10,891	용도	생활폐기물	13		5					1			2	5
										음식물류폐기물	5	5										
										사업장배출계	0											
	중랑구	생활	중랑환경	1998-1 (1998-06-01)	박영춘	망우2동 495	491-1714		용도	생활폐기물	49	0	12	4	12	0	1	8	0	0	2	10
										음식물류폐기물	5	0	3	2	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0
		생활	우리환경	2001-6 (2001-12-10)	정광일 김향균	망우3동 407-1	435-4424		용도	생활폐기물	12	0	3	0	7	0	0	1	1	0	0	0
										음식물류폐기물	2	0	1	1	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0
		생활	용마용역	1998-2 (1998-06-01)	심순애	신내1동 121	434-2214		용도	생활폐기물	19	0	5	0	0	0	0	3	0	0	2	9
										음식물류폐기물	1	0	1	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0
		생활	클린중랑	2005-5 (2005-12-29)	최장욱	상봉동 113-3	492-1144		용도	생활폐기물	8	0	1	4	0	0	0	2	0	0	0	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0
	성북구	생활	강남환경	1993-1 (1993.4.16)	장국웅	석관동	959-5170	28,218	용도	생활폐기물	0			3								
										음식물류폐기물	5	2										
										사업장배출계	0											
		생활	철한정화	1993-2 (1993.4.16)	유병순	석관동	959-3922	26,463	용도	생활폐기물	0			2				1				
										음식물류폐기물	4	1										
										사업장배출계	0											
	강북구	생활/ 사업장	청원환경	2002-1 (2002.8.1)	박길동	석관동	941-4251	24,387	용도	생활폐기물	0			2				1				
										음식물류폐기물	4	1										
										사업장배출계	0											
		생활/ 사업장	백우기업	강북-95-23 95.9.15	양승우	변동446-13 가든타워 1823	991-2816	15,388	용도	생활폐기물	14		6					2				6
										음식물류폐기물	0											
										사업장배출계	0											
	도봉구	생활	경일종합개발㈜	217-81-02551 1993.10.15 제1993-17호	진용남	서울시 도봉구 쌍문동 85-26	02)991-2817	9,828	용도	생활폐기물	56	3	13	0	0	0	6	7	7	0	8	12
										음식물류폐기물	19	3	5	0	0	0	0	5	0	0	3	3
										사업장배출계	3	3	0	0	0	0	0	0	0	0	0	0
	도봉구	생활	경일종합개발㈜	217-81-02551 1993.10.15 제1993-17호	진용남	서울시 도봉구 쌍문동 85-26	02)991-2817	9,828	용도	생활폐기물	17	0	3	0	0	0	4	2	7	0	0	1
										음식물류폐기물	3	0	1	0	0	0	0	1	0	0	0	1
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압출 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)		
서울	도봉구	생활	경원 환경개발㈜	210-81-19352 1992.10.15 제1992-13호	양병렬 박춘식	서울시 도봉1동 613-14 숙진빌딩 3층	02)993-4839	18,681	용도	생활폐기물	17	0	3	0	0	0	0	2	1	0	0	2	9		
									음식물류폐기물	3	0	1	0	0	0	0	0	2	0	0	0	0	0		
									사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		생활	㈜백승기업	허가번호 제1994-001호 1994년12월06일	진영수 김준범	서울시 도봉구 방학동 719-2	02)3493- 6675	6,824	용도	생활폐기물	9	0	4	0	0	0	0	0	2	0	0	0	3	0	
									음식물류폐기물	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	
									사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		생활/ 사업장	도원 환경	217-81-11287 2003.3.7 제2003-1호	박종모	도봉동 631-25	02)904-0410	1,371	용도	생활폐기물	13	3	3	0	0	0	0	0	2	0	0	0	3	2	
									음식물류폐기물	10	0	3	0	0	0	0	0	2	0	0	0	3	2		
									사업장배출계	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	
	노원구		8 개소					88,633	용도	생활폐기물	31	6	23	2	0	0	0	0	0	0	0	0	0	0	
									음식물류폐기물	21	5	16	0	0	0	0	0	0	0	0	0	0	0	0	
									사업장배출계	10	3	2	2	1	0	0	0	0	0	0	0	2	0	0	
	노원구	생활	한국진개	제94-1 (2003.3.21)	양승우	월계동 556	905-0008	18,086	용도	생활폐기물	6	1	5												
									음식물류폐기물	4	2	2													
									사업장배출계	0															
		생활	토재기업	제94-3 (2003.3.21)	이종명	상계동 459	937-7500	15,105	용도	생활폐기물	5	1	4												
									음식물류폐기물	5		5													
									사업장배출계	0															
		생활	철 한기업	제94-2 (2003.3.21)	윤근순	공릉동 366-2	974-0352	16,945	용도	생활폐기물	6	1	5												
									음식물류폐기물	6	2	4													
									사업장배출계	0															
		생활	영명 환경	제94-4 (2003.3.21)	양양춘	상계동 673	933-2729	13,728	용도	생활폐기물	5		5												
									음식물류폐기물	6	1	5													
									사업장배출계	0															
		사업장	노원환경개발	제97-1 (1997.10.8)	이금숙	상계동 673	904-0410	22,484	용도	생활폐기물	0														
									음식물류폐기물	0															
									사업장배출계	3	1	1	1												
		사업장	대 호환경	제2005-4 (2005.8.23)	강남열	상계동 173-1	916-5444	364	용도	생활폐기물	3	1	1	1											
								음식물류폐기물	0																
								사업장배출계	2	1	1														
	사업장	상지 환경	제2006-3 (2006.11.14)	박을규	상계동 366-1	930-1559	1,206	용도	생활폐기물	6	2	3	1												
								음식물류폐기물	0																
								사업장배출계	2	1		1													
	사업장	국토 환경	제2010-3 (2010.6.28)	김준태	상계동450 교림노원프라자 지하	937-1443	715	용도	생활폐기물	0															
								음식물류폐기물	0																
								사업장배출계	3					1								2			
	은평구		3 개소					33,887	용도	생활폐기물	34	0	13	0	0	0	0	9	6	0	0	0	6	0	
									음식물류폐기물	15	0	11	1	0	0	0	0	3	0	0	0	0	0	0	
									사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	은평구	생활	세림	1996-01-01 2000.03.06	윤영철	은평구 대조동 198-27	306-8811	14,999	용도	생활폐기물	14		8					2	2				2		
									음식물류폐기물	6	0	4	1	0	0	0	0	1	0	0	0	0	0	0	
									사업장배출계	0															
		생활	세명	1996-02-01 2000.03.06	김성종	은평구 신사동 346-1	305-3311	9,466	용도	생활폐기물	8		2					3	2				1		
									음식물류폐기물	4	0	3	0	0	0	0	0	1	0	0	0	0	0	0	
									사업장배출계	0															
	은평구	생활	태정	1996-03-01 2000.03.06	변삼섭	은평구 진관동 113	356-2213	9,422	용도	생활폐기물	12		3					4	2				3		
									음식물류폐기물	5	0	4	0	0	0	0	0	1	0	0	0	0	0	0	
									사업장배출계	0															
	서대문구		3 개소					147,070	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
									사업장배출계	14	0	0	0	1	0	0	0	6	7	0	0	0	0	0	

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
서울	서대문구	사업장	(주)성림에너지	2002-1 (2002.8.8)	박종호	남가작동381 센트레빌@205-103	372-3022	654	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1					1				
		사업장	(주)보운환경	2003-2 (2003.3.3)	안영자	북가작동313-17	302-5573	140,626	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	9					4	5					
		사업장	(주)부중산업	2005-1 (2005.8.1)	김영규	북가작동313-17(지층)	303-8215	5,790	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3					2	1					
	마포구	4 개소						63,718	용도	생활폐기물	47	0	17	0	0	0	0	4	0	0	15	11
										음식물류폐기물	4	0	4	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0
	마포구	생활	평화환경	Mar-10 2001.11.7	김영준	서교동 330-6	3142-6411	17,277	용도	생활폐기물	12		4					1			4	3
										음식물류폐기물	1		1									
										사업장배출계	0											
		생활	대경 환경	Feb-10 2001.11.7	김행순	함정동 427-12	336-1351	15,222	용도	생활폐기물	13		4					1			4	4
										음식물류폐기물	1		1									
										사업장배출계	0											
		생활	효성환경	Jun-10 2001.11.7	최승호	성산동 108-11	322-3780	14,679	용도	생활폐기물	10		5					1			2	2
										음식물류폐기물	1		1									
										사업장배출계	0											
		생활	고려리사이클링	Aug-10 2007.9.20	이종환	성산동 51-12	337-1464	16,540	용도	생활폐기물	12		4					1			5	2
										음식물류폐기물	1		1									
										사업장배출계	0											
	양천구	6 개소						26,000	용도	생활폐기물	17	0	17	0	0	0	0	0	0	0	0	0
										음식물류폐기물	11	0	11	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0
	양천구	생활/ 사업장	동남용역	제97-1 (1997.12.9)	김창훈	목4동802-1	2644-8488	4,600	용도	생활폐기물	2		2									
										음식물류폐기물	2		2									
										사업장배출계	0											
		생활/ 사업장	양천 환경	제94-3 (1988.6.16)	박원중	신월6동1002-4	2693-6348	4,300	용도	생활폐기물	5		5									
										음식물류폐기물	2		2									
										사업장배출계	0											
		생활/ 사업장	한성 용역	제05-1 (1988.5.11)	염동득	신정4동1013-6	2693-3844	4,200	용도	생활폐기물	4		4									
										음식물류폐기물	2		2									
										사업장배출계	0											
		생활/ 사업장	신원지엘	제97-6 (1988.5.11)	서동원	신정3동1183-7	2646-8618	4,100	용도	생활폐기물	3		3									
										음식물류폐기물	2		2									
										사업장배출계	0											
		생활/ 사업장	청송환경	제97-3 (1988.5.18)	이창동	목4동802-1	2644-2744	5,200	용도	생활폐기물	1		1									
										음식물류폐기물	2		2									
										사업장배출계	0											
		생활/ 사업장	신목실업	제97-5 (1986.5.9)	정순자	목1동404-108	2644-39574	3,600	용도	생활폐기물	2		2									
										음식물류폐기물	1		1									
										사업장배출계	0											
	강서구	9 개소						40,396	용도	생활폐기물	50	6	32	1	0	0	0	11	0	0	0	0
										음식물류폐기물	19	0	17	0	0	0	0	2	0	0	0	0
										사업장배출계	31	4	0	1	0	0	1	25	0	0	0	0
	강서구	사업장	리사이클링 파워 (주)	2002-4 2002-06-05	김선주	마곡동 9 서일빌딩 1동 2층	3661-3144		용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	10						10					

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황															
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)	
서울	강서구	사업장	임송농산(주)	97-1 1997-02-22	양기훈	화곡동 1111-2 귀뚜라미홈 시스템 801호	2659-1061		용도	생활폐기물	0													
										음식물류폐기물	0													
		사업장	일류개발(주)	2005-1 2005-03-15	정영조	우장산동 657 우장산 힐스테이트상가 1동 507호	2664-8746	1,130	용도	사업장배출계	13						13							
										생활폐기물	0													
		사업장	주)신호환경	2005-2 2007-10-04	모재기	방화동 180-7 정곡빌딩 203호	2666-1066		용도	음식물류폐기물	0													
										사업장배출계	8	4			1			1	2					
		사업장							용도	생활폐기물	12	6	2	1					3					
										음식물류폐기물	0													
		사업장							용도	사업장배출계	0													
										생활폐기물	4											1		
		생활	강서산업	97-1 (1997.09.24)	이계원	등촌동681-3	2604-6215	8,200	용도	음식물류폐기물	5		4						1					
										사업장배출계	0													
	생활	경우실업	94-1 (1979.10.30)	차길용	내발산동709-5	2663-6000	7,700	용도	생활폐기물	8			3						2					
									음식물류폐기물	4		4												
	사업장							용도	사업장배출계	0														
									생활폐기물	9			7								2			
	생활	경청환경	94-02 (1982.08.01)	박종문	가양동276-1	3661-6182	6,766	용도	음식물류폐기물	3		2						1						
									사업장배출계	0														
	사업장							용도	생활폐기물	9			7											
									음식물류폐기물	4		4									2			
	생활	신원그린	94-3 (1999.06.12)	서동원	염창동255	2659-1470	9,400	용도	사업장배출계	0														
									생활폐기물	9		7									2			
	사업장							용도	음식물류폐기물	4		4												
									사업장배출계	0														
	생활	청해물산	94-04 (1983.04.01)	노일형	등촌동 669-1	3663-6220	7,200	용도	생활폐기물	8		7						1						
									음식물류폐기물	3		3												
	사업장							용도	사업장배출계	0														
									생활폐기물	56	0	21	0	0	0	0	0	12	0	0	17	6		
	구로구계		9 개소					187,843	용도	음식물류폐기물	13	0	8	4	0	0	0	0	0	0	0	1	0	
										사업장배출계	161	2	1	0	0	0	0	2	13	41	0	0	102	0
	구로구	구로구	생활/ 사업장	㈜명성기업	제17-8호 (1992.10.19)	원계용	고척동 103-4 가동329호	2685-6532	4,550	용도	생활폐기물	0												
											음식물류폐기물	0												
			사업장							용도	사업장배출계	5	1					4						
											생활폐기물	0												
			사업장							용도	음식물류폐기물	0												
											사업장배출계	148	1	1			2	1	41			102		
			사업장							용도	생활폐기물	0												
											음식물류폐기물	0												
			사업장							용도	사업장배출계	2						2						
											생활폐기물	0												
			생활/ 사업장	수도권환경	2011-3 (1992.10.19)	이광웅	구로구 오류동 136-45	2688-0641	271	용도	음식물류폐기물	0												
											사업장배출계	6						6						
		생활	구로구청	1994-7 (1992.10.19)	이성	구로구 구로동435	860-2912	8,798	용도	생활폐기물	12								4			8		
										음식물류폐기물	0													
		사업장							용도	사업장배출계	0													
										생활폐기물	10		4								2			3
		생활	동아환경(주)	1994-2 (1992.10.19)	이진우	구로구 구로동 716-10	864-1067	10,279	용도	음식물류폐기물	3		2	1										
										사업장배출계	0													
		생활							용도	생활폐기물	12		6						2			2	2	
										음식물류폐기물	3		2	1										
	사업장							용도	사업장배출계	0														
생활폐기물									12		6													
생활	삼진환경(주)	1994-5 (1992.10.19)	김원겸	구로구 개봉동73-7	2614-3100	11,571	용도	음식물류폐기물	3		2	1												
								사업장배출계	0															
사업장							용도	생활폐기물	12		6						2			2	2			
								음식물류폐기물	3		2	1												
생활	㈜신영환경	1994-6 (1992.10.19)	강대철	구로구 구로동612-7	2636-8986	9,525	용도	사업장배출계	0															
								생활폐기물	12		6													
사업장							용도	음식물류폐기물	3		2	1												
								사업장배출계	0															

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차정차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
서울	구로구	생활	원진환경㈜	1994-1 (1992.10.19)	오해일	구로구 개봉동 407-13	2688-6301	7,825	용도	생활폐기물	10		5					2			2	1
										음식물류폐기물	4		2	1							1	
										사업장배출계	0											
	금천구	4 개소						66,548	용도	생활폐기물	26	0	13	0	0	0	2	8	0	0	1	2
										음식물류폐기물	10	0	3	0	0	0	0	2	0	0	5	0
										사업장배출계	1	0	0	0	0	0	0	0	0	0	0	1
	금천구	생활	한일환경㈜	1998-2 (2000.6.10)	김중업	독산동 148-17	839-2141	15,592	용도	생활폐기물	7		4				0	3			0	
										음식물류폐기물	2		1				0	0			1	
										사업장배출계	0		0				0	0			0	
		생활	한일크린㈜	1999-1 (1999-11.26)	이용식	독산동 148-17	839-9744	27,741	용도	생활폐기물	8		5				0	2			0	1
										음식물류폐기물	2		0				0	1			1	
										사업장배출계	0		0				0	0			0	
		생활	남부환경㈜	2000-1 (2000. 9. 1)	장동균	시흥동 984	804-5295	11,010	용도	생활폐기물	5		2				1	1			0	1
										음식물류폐기물	3		1				0	1			1	
										사업장배출계	1		0				0	0			0	1
		생활	금천환경㈜	2002-8 (2002. 8. 17)	양현식	시흥동 992-2	851-7357	12,205	용도	생활폐기물	6		2				1	2			1	
										음식물류폐기물	3		1				0	0			2	
										사업장배출계	0		0				0	0			0	
	영등포구	8 개소						99,802	용도	생활폐기물	30	0	18	2	0	0	0	1	9	0	0	0
										음식물류폐기물	24	0	2	22	0	0	0	0	0	0	0	0
										사업장배출계	1	0	0	0	0	0	0	1	0	0	0	0
	영등포구	생활	주선기업	93-23호 1993.2.10	이근생	영등포구양평동4가213번지	02-2676-9341	10,155	용도	생활폐기물	3		2					1				
										음식물류폐기물	4			4				0				
										사업장배출계	0											
		생활	경천산업	92-35 1997.5.21	김종철	여의도동43-3홍우빌딩701호	2675-8697	14,639	용도	생활폐기물	3		2					1				
										음식물류폐기물	3			3								
										사업장배출계	0											
		생활	한양환경	92-33 1997.5.21	이형국	여의도동43-3홍우빌딩704호	782-1509	10,361	용도	생활폐기물	3		2					1				
										음식물류폐기물	4		2	2								
										사업장배출계	0											
		생활	우성환경	93-22호 1993.2.10	김삼기	여의도동43-3홍우빌딩1002호	783-8927	15,084	용도	생활폐기물	5		3					2				
										음식물류폐기물	3			3								
										사업장배출계	0											
		생활	삼원환경	2003-5호 1979.4.1	이종만	문래1가2-4	2678-4328	14,995	용도	생활폐기물	5		3				1	1				
										음식물류폐기물	3			3								
										사업장배출계	0											
		생활	남서울환경	92-36호 1997.5.21	경기표	영등포동592-2 크리스찬하우스 301호	843-9218	13,493	용도	생활폐기물	4		1	2				1				
										음식물류폐기물	3			3								
										사업장배출계	0											
		생활	동진환경	93-21호 1997.5.21	최명수	영등포3가8 남서울빌딩 519	2678-3005	12,135	용도	생활폐기물	5		3					2				
										음식물류폐기물	2			2								
										사업장배출계	1							1				
		생활	동일환경	92-33 1997.5.21	양승익	양평동3가 32-14	2633-8359	8,940	용도	생활폐기물	2		2									
										음식물류폐기물	2			2								
										사업장배출계	0											
	동작구	6 개소						34,850	용도	생활폐기물	45	0	0	2	0	0	0	10	31	2	0	0
										음식물류폐기물	10	0	0	0	0	0	0	10	0	0	0	0
										사업장배출계	2	0	0	1	0	0	0	1	0	0	0	0
서울	동작구	생활	㈜경청용역	2005-00010 (2005.9.21)	김현중	노량진2동 244-72	812-5143	5,782	용도	생활폐기물	7						2	5				
										음식물류폐기물	2							2				
										사업장배출계	0											

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
서울	동작구	생활	기성환경㈜	2005-00009 (2005.7.26)	박월청	상도2동 201-73	812-7565	8,456	용도	생활폐기물	10						2	8				
										음식물류폐기물	2							2				
										사업장배출계	0											
		생활	남지환경㈜	2004-00001 (2004.1.4)	이용규	흑석동1-3	826-6776	5,980	용도	생활폐기물	7						2	5				
										음식물류폐기물	2							2				
										사업장배출계	0											
		생활	㈜늘푸른환경	2005-00011 (2010.6.15)	송홍호	사당동 227-20	525-4145	5,999	용도	생활폐기물	8						2	6				
										음식물류폐기물	2							2				
										사업장배출계	0											
		생활	신세계 환경㈜	2005-00012 (2009.12.30)	강재식	신대방동 360-42	835-9933	7,140	용도	생활폐기물	8						2	6				
	관악구	생활								음식물류폐기물	2							2				
										사업장배출계	0											
		사업장	㈜산정	2007-1 (2007.10.4)	김숙	상도동370-12	826-0554	1,493	용도	생활폐기물	5			2				1	2			
										음식물류폐기물	0											
										사업장배출계	2							1				
										생활폐기물	61	0	24	0	0	0	2	1	18	0	16	0
										음식물류폐기물	9	0	9	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0
										생활폐기물	5		2				2	1				
										음식물류폐기물	0											
	관악구	사업장	(주)녹색사람들	제2008-1호 (08.03.03)	채 복 희	관악구 관악로 105 동산빌딩3층 2호	02-857-5100	869	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	관일 환경	1996-11 1996.12.10	양한재	행운동1680-22	02887-0131	6,059	용도	생활폐기물	7		3						2		2	
										음식물류폐기물	1		1									
										사업장배출계	0											
		생활/ 사업장	수정 환경	1996-2 1996.4.16	이용규	행운동1680-22	02879-0902	5,778	용도	생활폐기물	6		2						2		2	
										음식물류폐기물	1		1									
										사업장배출계	0											
		생활/ 사업장	삼지 크린	2006-1 1996.4.16	강준철	은천동 931-26	02-876-5771	5,706	용도	생활폐기물	8		3						3		2	
										음식물류폐기물	1		1									
										사업장배출계	0											
		생활/ 사업장	삼일미화	1996-1 1996.5.1	김용석	행운동 1680-22	02-876-6477	7,032	용도	생활폐기물	7		3						2		2	
										음식물류폐기물	1		1									
										사업장배출계	0											
		생활/ 사업장	신봉그린	1996-5 1996.4.16	양해인	조원동537-1	02-867-3193	5,216	용도	생활폐기물	7		3						2		2	
										음식물류폐기물	1		1									
										사업장배출계	0											
		생활/ 사업장	관일산업	1996-12 1996.12.10	박월청	행운동1673-6	02-882-1212	7,171	용도	생활폐기물	7		2						3		2	
										음식물류폐기물	2		2									
										사업장배출계	0											
		생활/ 사업장	평안기업	1996-8 1996.5.1	남창완	은천동 911-20	02-889-8105	4,717	용도	생활폐기물	7		3						2		2	
										음식물류폐기물	1		1									
										사업장배출계	0											
		생활/ 사업장	클린 환경	1996-6 1996.4.16	백홍순	난향동 681-3	02-861-2056	4,334	용도	생활폐기물	7		3						2		2	
										음식물류폐기물	1		1									
										사업장배출계	0											
	서초구									생활폐기물	57	15	22	0	0	0	16	0	0	0	0	4
										음식물류폐기물	34	0	0	34	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0
	서초구	생활	하동기업	99-1 (92.10.29)	진낙차	반포동 107-6	535-3411	15,131	용도	생활폐기물	12	3	3				4					2
										음식물류폐기물	10			10								
										사업장배출계	0											

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황															
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)	
서울	서초구	생활	고려미화	99-2 (93.2.10)	이종환	서초동 1339-7	3462-1464	16,844	용도	생활폐기물	14	4	6				3				1			
										음식물류폐기물	8			8										
										사업장배출계	0													
		생활	대승용역	99-3 (92.10.19)	이광해	양재동 110-12	578-6675	8,639	용도	생활폐기물	12	4	5				3				0			
										음식물류폐기물	6			6										
										사업장배출계	0													
		생활	성광환경	99-4 (93.1.15)	김종봉	양재동 110-2	3461-1613	9,626	용도	생활폐기물	10	2	4				4				0			
										음식물류폐기물	5			5										
										사업장배출계	0													
		생활	성진환경	99-5 (93.2.10)	박종기	서초동 1451-42	3474-9384	8,175	용도	생활폐기물	9	2	4				2				1			
										음식물류폐기물	5			5										
										사업장배출계	0													
	강남구계		8 개소						156,523	용도	생활폐기물	68	1	33	2	0	0	0	3	9	0	0	13	7
											음식물류폐기물	26	1	11	11	0	0	0	0	3	0	0	0	0
											사업장배출계	6	0	0	0	0	0	0	0	2	4	0	0	0
	강남구	생활	하남기업㈜	허가번호 제94-8호 (1994.10.18)	전길수	청담동 76-6	546-1911	17,440	용도	생활폐기물	8		6					2						
											음식물류폐기물	3		2	1									
											사업장배출계	0												
		생활	하진기업㈜	허가번호 제9호 (1996.6.9)	김준용	논현동 202-10	3442-6507	31,164	용도	생활폐기물	8		7	1										
											음식물류폐기물	5		2	3									
											사업장배출계	6							2	4				
		생활	평아용역㈜	허가번호 제5호 (1996.05.31)	정은례	대치동 907-12	568-6705	34,858	용도	생활폐기물	15		6				2	2			4	1		
											음식물류폐기물	5		3	1			1						
											사업장배출계	0												
		생활	고려환경㈜	허가번호 제94-10호 (1994.10.18)	서치원	일원동 640-3	3411-1086	11,751	용도	생활폐기물	8	1	3	1							1	2		
											음식물류폐기물	2		2										
											사업장배출계	0												
		생활	로알환경㈜	허가번호 제6호 (1995.5.15)	박영실	대치동 912-23	567-2240	27,198	용도	생활폐기물	12		4					2			3	3		
											음식물류폐기물	4	1		2			1						
											사업장배출계	0												
	생활	㈜평원기업	허가번호 제95-7호 (1995.5.15)	유대웅	개포동 1166-4 2층	579-3930	14,770	용도	생활폐기물	7		2				1	1			2	1			
										음식물류폐기물	3		2				1							
										사업장배출계	0													
	생활	태 화용역㈜	허가번호 제2001-3호 (2002.3.22)	이진택	역삼동 628-4	553-6186	14,068	용도	생활폐기물	8		3					2			3				
										음식물류폐기물	2		2											
										사업장배출계	0													
생활	㈜성진미화	허가번호 제94-4호 (1989.01.05)	윤윤구	대치동 907-12	563-8297	5,274	용도	생활폐기물	2		2													
									음식물류폐기물	2		2												
									사업장배출계	0														
송파구계		15 개소						811,128	용도	생활폐기물	48	0	15	0	33	0	0	0	0	0	0	0	0	
										음식물류폐기물	22	0	0	0	22	0	0	0	0	0	0	0		
										사업장배출계	78	0	0	0	0	0	0	3	19	5	0	5	46	
송파구	사업장	㈜청석공영	10-00005 (1996-12-31)	정장선	송파구 잠실동 196 제8층, 907호	2203-1477	3	용도	생활폐기물	0														
										음식물류폐기물	0													
										사업장배출계	1							1						
	사업장	덕양가	10-00017 (1999-07-16)	김형각	송파구 방이동99-9	418-0627	131,041	용도	생활폐기물	0														
										음식물류폐기물	0													
										사업장배출계	23						3	13	1		6			
송파구	사업장	㈜지구환경	10-00020 (1999-12-21)	김영현	송파구 마천동 159, 201 호	443-3280	452	용도	생활폐기물	0														
										음식물류폐기물	0													
										사업장배출계	4								4					

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 무작차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
서울	송파구	사업장	삼표로지스틱스㈜	01-00016 (2001-10-17)	최복태	송파구 풍납동 391-5 대원빌딩 8층	473-8051	529,793	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	40											40
		사업장	㈜상우이디자인	06-00001 (1999-08-13)	최상원	송파구 문정동 516 가든파아브라이프 타-9113호	3401-0404	8,142	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2							2				
		사업장	금녕산업개발㈜	06-00001 (2009-02-23)	오필수	송파구 장지동 744-18	3411-5001	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	8											
		생활	상우용역㈜	10-00006 81.1.1	조용화	서울 송파구 삼전동 181-6	414-6221	21,491	용도	생활폐기물	8		2		6							
										음식물류폐기물	3			3								
										사업장배출계	0											
		생활	평가기업㈜	10-00007 96.12.30	김을구	서울 송파구 송파동 143-3	415-3234	28,936	용도	생활폐기물	7		2		5							
										음식물류폐기물	4				4							
										사업장배출계	0											
		생활	방산산업㈜	10-00008 96.12.30	정광일	서울 송파구 가락동 137-2	404-3274	20,889	용도	생활폐기물	4		1		3							
										음식물류폐기물	4				4							
										사업장배출계	0											
	강동구	생활	원창산업㈜	10-00009 88.9.1	정기덕외1	서울 송파구 신천동 17-6	418-8334	17,093	용도	생활폐기물	5		1		4							
										음식물류폐기물	2				2							
										사업장배출계	0											
		생활	㈜크린서비스	10-00010 96.12.30	박점현	서울 송파구 가락동 79-4	443-2292	13,982	용도	생활폐기물	9		3		6							
										음식물류폐기물	2				2							
										사업장배출계	0											
		생활	서울녹색산업㈜	10-00011 96.12.30	정항기	서울 송파구 가락동 600	418-8333	15,798	용도	생활폐기물	7		3		4							
										음식물류폐기물	3				3							
										사업장배출계	0											
		생활	미도정업㈜	10-00012 96.12.30	전형규	서울시 송파구 문정동 69	448-1316	19,450	용도	생활폐기물	4		1		3							
										음식물류폐기물	2				2							
										사업장배출계	0											
	강동구	생활	오투환경㈜	08-0002 08.12.19	편찬철	서울시 송파구 문정동 68-12	409-7778	3,368	용도	생활폐기물	2		1		1							
										음식물류폐기물	1				1							
										사업장배출계	0											
		생활	(주)초록숲	09-00002 09.4.30	최민승	서울 송파구 가락동 79-7	403-3003	691	용도	생활폐기물	2		1		1							
										음식물류폐기물	1				1							
										사업장배출계	0											
	강동구		7 개소					189,233	용도	생활폐기물	46	0	19	0	0	0	7	7	0	0	0	13
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	55	6	0	0	0	0	6	0	22	0	5	16
		생활	강동용역㈜	1992-45 (92.1.1.)	윤도진	강동구 길동 350-5	484-8254	28,036	용도	생활폐기물	16		6				4	3				3
										음식물류폐기물	0											
										사업장배출계	0											
		생활	고려정업㈜	1992-46 (92.1.1.)	박옥남	강동구 성내동 415-8	472-1690	30,406	용도	생활폐기물	16		6				3	1				6
										음식물류폐기물	0											
										사업장배출계	0											
		생활	남원산업㈜	1992-62 (92.7.9.)	정항기 정기덕	강동구 상일동 284-5	418-5200	28,062	용도	생활폐기물	14		7					3				4
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	영진환경	2005-1 (05.1.4.)	이이진	강동구 천호동 451-20	478-0602	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2											2

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황															
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)		
부산	강동구	사업장	성광중기	2006-2 (08.8.11.)	김용숙	강동구 성내동 545-12	476-4151	8	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	5											5		
		사업장	(주)한차연	2010-1 (10.11.20.)	전응준	강동구 상일동 284-7 2층	427-8870	578	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	6	6												
		사업장	(유)그린물류	123 (10.5.3.)	김순재	강동구 둔촌동 59-6번지 창원빌딩 203호	479-2210	102,143	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	42						6		22				14	
	소계	199 개소						8,355,248	용도	총계	1,275	127	229	257	101	22	4	147	145	42	0	120	81	
										생활폐기물	630	64	189	76	84	22	0	56	80	6	0	14	39	
										음식물류폐기물	118	52	35	17	12	0	0	0	2	0	0	0	0	
										사업장배출계	527	11	5	164	5	0	4	91	63	36	0	106	42	
		중구계	6 개소						34,452	용도	생활폐기물	15	0	3	0	0	0	0	6	6	0	0	0	0
											음식물류폐기물	8	2	1	1	4	0	0	0	0	0	0	0	0
											사업장배출계	13	1	1	0	0	0	0	1	0	10	0	0	0
											생활폐기물	9		2					5	2				
		중구	생활	영진	1 (1979.05.01)	황윤태	보수동3가 70-14	244-0441	11,534	용도	음식물류폐기물	2				2								
	사업장배출계										0													
	생활폐기물										6		1					1	4					
	생활		신아	2 (1984.06.11)	강석충역1	중앙동6가 20-34	242-8850	11,228	용도	음식물류폐기물	6	2	1	1	2									
										사업장배출계	0													
										생활폐기물	0													
	사업장		세다	2 (2001.08.17)	하영자	동광동2가 17-13	255-8481	687	용도	음식물류폐기물	0													
										사업장배출계	2	1	1											
										생활폐기물	0													
	사업장		코레일로지스	2009-2 (2009.11.16)	박선규	중앙동4가 86-1	638-1291	5,400	용도	음식물류폐기물	0													
										사업장배출계	5										5			
										생활폐기물	0													
	사업장	신세기기업	2010-1 (2010.04.06)	전종덕	중앙동4가 85-8	466-8181	22	용도	음식물류폐기물	0														
									사업장배출계	3										3				
									생활폐기물	0														
	사업장	동광기업	2010-2 (2001.03.27)	김형만	중앙동2가 49-14	412-4000	5,580	용도	음식물류폐기물	0														
									사업장배출계	3							1		2					
									생활폐기물	19	0	5	11	0	0	0	0	2	0	0	0	0	1	
	서구계	5 개소						13,214	용도	음식물류폐기물	5	0	5	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	13	5	0	1	0	0	4	0	2	0	0	0	1	0
										생활폐기물	7		2	4					1					
	서구	생활	(주)대원개발	제1호 (90.4.01)	최태곤	자갈치로 10(충무동1가)	243-1351	3,103	용도	음식물류폐기물	2		2											
										사업장배출계	0													
										생활폐기물	12		3	7				1				1		
		생활/사업장	(주)두산환경산업	제2호(93.3.11) 제9호(10.04.19)	박상태	자갈치로 10(충무동1가)	242-9520	6,519	용도	음식물류폐기물	3		3									1		
										사업장배출계	2								2					
										생활폐기물	0													
		사업장	영남상회	제7호 (09.06.15)	정태문	충무대로 201번길 9(남부민동)	255-4726	1,213	용도	음식물류폐기물	0													
										사업장배출계	4	4												
										생활폐기물	0													
		사업장	경남자원	제8호 (09.08.06)	송철호	구덕로 214번길 5(부민동1가)	255-4646	89	용도	음식물류폐기물	0													
										사업장배출계	2	1		1										
										생활폐기물	0													
	사업장	(주)에이치에스아쿠아피드	제10호 (11.06.03)	홍병호	충무대로 202 (남부민동)			2,289	용도	음식물류폐기물	0													
										사업장배출계	5						4					1		
생활폐기물										0														

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
부산	동구		4 개소					12,869	용도	생활폐기물	9	0	8	0	0	0	0	1	0	0	0	0
										음식물류폐기물	2	0	0	2	0	0	0	0	0	0	0	0
										사업장배출계	4	0	0	2	0	0	0	0	0	0	2	0
	동구	생활/ 사업장	동부환경	1996-2호 (96.3.11)	양진휴	좌천동 68-694	636-5633	5,632	용도	생활폐기물	4		4									
										음식물류폐기물	1		1									
										사업장배출계	0											
		생활/ 사업장	부산환경	1996-1호 (96.3.11)	윤일영	좌천동 68-695	631-0933	7,237	용도	생활폐기물	5		4				1					
										음식물류폐기물	1		1									
										사업장배출계	0											
		사업장	동북아문류	2007-1호 (05.2.3)	이수계	범일동 252-1721	646-0908	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2										2	
	영도구		7 개소					45,548	용도	생활폐기물	0											
										음식물류폐기물	6	0	0	6	0	0	0	0	0	0	0	0
										사업장배출계	11	0	0	5	0	0	0	1	0	0	5	0
	영도구	생활	(주)영도환경	1997-5 (97.12.4)	김석철 외1명	영선3가 30-3	417-7500	13,255	용도	생활폐기물	8		5					1				2
										음식물류폐기물	3		3									
										사업장배출계	0											
		생활	금정환경 (주)	1997-4 (97.12.4)	이현수	동삼3동 1123	404-5565	8,906	용도	생활폐기물	9		4					1				4
										음식물류폐기물	3		3									
										사업장배출계	0											
		사업장	(주)늘푸른환경	1996-2 (96.11.13)	박순홍	청학2동 1-15	418-0300	20,053	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2										2	
		사업장	(주)영도에스엔에스	2001-3 (01.7.10)	정화경	청학2동 1-25	415-6948	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2										2	
		사업장	부영산업	2004-1 (04.3.2)	양호준	청학동1-99	416-9980	304	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	정우환경	2005-1 (05.12.9)	안일제	대교2가 5	418-0037	3,030	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		2				1					
	부산진구	생활	화성환경	1(1996.3.8)	김일량 한기성	연지동 160-6	809-1864	24,361	용도	생활폐기물	0											
										음식물류폐기물	1	1					19	6				
										사업장배출계	0											
		생활	유창환경	2(1996.3.8)	정우복	범천동 951-4	805-0006	0	용도	생활폐기물	2		2									
										음식물류폐기물	1		1									
										사업장배출계	0											
		생활	명신환경	3(1996.3.8)	이청길	당감동 361-3	895-8382	21,662	용도	생활폐기물	13		4	1			6	2				
										음식물류폐기물	3	3										
										사업장배출계	0											

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
부산	부산진구	생활	남양산업	4(1996.3.8)	김창수	개금동 451-20	891-2359	22,053	용도	생활폐기물	18		8				3	7					
										음식물류폐기물	3	3											
										사업장배출계	0												
		사업장	동해 환경	55(2007.1.23)	김상남	양정동 399-4	508-3889	32	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2									2
	동래구계		5 개소					101,499	용도	생활폐기물	42	0	0	9	3	22	0	0	2	6	0	0	0
										음식물류폐기물	8	0	0	8	0	0	0	0	0	0	0	0	
										사업장배출계	18	0	0	0	2	0	0	3	0	0	0	13	
										생활폐기물	22	0		3	1	11		2	5				
										음식물류폐기물	4	0		4									
										사업장배출계	3	0			1							2	
	동래구	생활/ 사업장	아성기업	1996-01호 1996.3.4.	김재천	명장2동 552	522-6826	19,600	용도	생활폐기물	20	0		6	2	11				1			
										음식물류폐기물	4	0		4									
										사업장배출계	3	0			1								
										생활폐기물	3	0			1							2	
										음식물류폐기물	0	0											
										사업장배출계	3	0										3	
		사업장	적산개발	1997-46 2007.8.3.	남 경	안락동 803-9	017-567- 0049	16,911	용도	생활폐기물	0	0											
										음식물류폐기물	0	0											
										사업장배출계	3	0											
										생활폐기물	0	0											
										음식물류폐기물	0	0											
										사업장배출계	6	0						1				5	
		사업장	쌍본 환경	2010-1호 2010.4.8.	이태순	온천2동1116-1	515-3868	578	용도	생활폐기물	0	0											
										음식물류폐기물	0	0											
										사업장배출계	3	0							2			1	
										생활폐기물	62	8	14	1	34	0	0	0	5	0	0	0	0
										음식물류폐기물	8	8	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	7	0	0	0	0	0	0	5	1	0	0	1	0
	남구	생활	(합자) 보수산업	1993-2호 (1993.3.8)	오송대	대연동 977-3	628-1236	0	용도	생활폐기물	39		14	1	21			3					
										음식물류폐기물	4	4											
										사업장배출계	0												
										생활폐기물	23	8			13			2					
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활	㈜우성물산	제2호 (1984.4.10)	장양수	대연동 649-14	624-8282	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
										생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3					3							
		사업장	씨에스 로지스틱㈜	2011-1호 (2011.1.20)	심현석	감만1동 498-17	626-8565	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								1			1	
										생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												
	사업장	원일상사	2011-2호 (2011.4.15)	임은숙	용당동 552-19	627-3335	0	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	2								2					
									생활폐기물	47	5	25	4	0	0	0	0	1	0	0	1	11	
									음식물류폐기물	8	1	6	0	1	0	0	0	0	0	0	0	0	
									사업장배출계	24	0	0	9	0	0	0	3	0	0	4	8		
북구	생활	㈜청미산업	제1호(93.03.08)	이용기	사상로 626 (구포동)	334-7300	29,697	용도	생활폐기물	14		12					1				1		
									음식물류폐기물	3		3											
									사업장배출계	0													
	생활	성신환경㈜	제2호(95.04.11)	황동인	의성로 54-9 (덕천동)	343-8318	14,597	용도	생활폐기물	9		7									2		
									음식물류폐기물	2		1		1									
									사업장배출계	0													

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
부산	북구	생활/ 사업장	(주)삼정GS	제83호(07.12.27) 제92호(10.05.24)	정청수	만덕3로 31 (만덕동)	338-1181	2,677	용도	생활폐기물	6	1									5		
										음식물류폐기물	0												
		사업장배출계	2			1									1								
		생활	(주)여민환경	제85호(09.06.12)	이상욱	화명대로 10,1301호 (화명동,상뜨레뷰)	361-7705	5,052	용도	생활폐기물	7	1	3	2							1		
										음식물류폐기물	1		1										
		사업장배출계	0																				
		생활/ 사업장	(주)로알지앤이산업	제86호(09.06.16) 제68호(04.12.15)	이연복	낙동대로 1626 (구포동)	305-2222	8,011	용도	생활폐기물	4	1	1	1							1		
										음식물류폐기물	0									1			1
		사업장배출계	3				1																
		생활/ 사업장	(주)동방개발	제88호(09.10.21) 제87호(09.09.09)	유시현	학사로17번길 19,104호 (화명동,중도빌딩)	337-2340	13,372	용도	생활폐기물	4	1	1	1							1		
										음식물류폐기물	0												
		사업장배출계	2			1							1										
	생활	(주)덕한개발	제93호(10.07.05)	강병순	시광로79번길 30-8,118호 (구포동,동성상가)	337-2226	1,468	용도	생활폐기물	3	1	1								1			
									음식물류폐기물	2	1	1											
	사업장배출계	0																					
	사업장	(주)세영환경	제26호(99.08.23)	박영민	백양대로1048번길 3 (구포동)	341-1117	3,197	용도	생활폐기물	0													
									음식물류폐기물	0													
	사업장배출계	2															1	1					
	사업장	거창환경산업(주)	제18호(98.11.18)	이교현	시광로79번길 30-8,114호 (구포동,동성상가)	337-5234	8,524	용도	생활폐기물	0													
									음식물류폐기물	0										1			
	사업장배출계	4																	2				
	사업장	한국산업환경(주)	제43호(01.10.16)	양광석	덕천로 343 (만덕동)	337-0002	1,894	용도	생활폐기물	0													
									음식물류폐기물	0													
	사업장배출계	7			4														3				
	사업장	수정산업	제54호(03.09.25)	강가환	학사로17번길 31,102동 1704호 (화명동,수정마을@)	914-1020	9,589	용도	생활폐기물	0													
									음식물류폐기물	0													
	사업장배출계	2																2					
	사업장	진필자원	제95호(11.06.09)	홍순섭	구만덕로60번길 13	971-4241	0	용도	생활폐기물	0													
									음식물류폐기물	0													
	사업장배출계	2			1													1					
해운대구		4 개소					68,165	용도	생활폐기물	82	0	28	3	43	0	0	8	0	0	0	0		
									음식물류폐기물	14	14	0	0	0	0	0	0	0	0	0	0	0	0
									사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0	0
해운대구	생활	(주)청도	제1호 87.9.1	정경현	우1동 641-1	051-746-2720	22,413	용도	생활폐기물	31		11	1	16			3						
									음식물류폐기물	5	5												
									사업장배출계	0													
									생활폐기물	26		10	1	12			3						
	생활	해동환경(주)	제2호 90.11.1	이영규	송정동 508-3	051-702-1201	23,563	용도	음식물류폐기물	5	5												
									사업장배출계	0													
									생활폐기물	18		7	1	8			2						
									음식물류폐기물	4	4												
생활	(주)신해환경	제3호 98.5.25	권정화외1	송정동 99-1	051-743-0562	20,987	용도	사업장배출계	0														
								생활폐기물	7				7										
								음식물류폐기물	0														
								사업장배출계	0														
사하구		35 개소					293,493	용도	생활폐기물	65	33	12	0	0	0	4	12	0	0	3	1		
									음식물류폐기물	10	2	8	0	0	0	0	0	0	0	0	0	0	
									사업장배출계	90	2	2	26	2	0	0	1	20	0	0	27	10	
사하구	생활	세화산업	제 2-1 호,제2-2호 1984.5.7	권수현	장림1동 1090-8	264-8301	28,096	용도	생활폐기물	19	12					2	5						
									음식물류폐기물	3	1	2											
									사업장배출계	0													

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																		
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)				
부산	사하구	생활/ 사업장	미진산업	제1-1호,제1-2호 1979.9.12 제24호 1997.3.28	이영수	창림동 1090-4	234-0894	29,687	용도	생활폐기물	15	5	10														
										음식물류폐기물	4		4														
										사업장배출계	3		1	2													
		생활/ 사업장	㈉동진산업	제3호 2011.5.9, 제167호 2011.10.13	정선길	감천동 544-1 현돌에스타운 302	207-2030 293-6595	350	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	2		1					1									
		사업장	유신평수 운수	제144호 2007.6.19 제155호 2009.12.3	윤숙용	감천동 182-28	206-6666	77	용도	생활폐기물	3	1							1							1	
										음식물류폐기물	0																
										사업장배출계	2								1								1
		사업장	현진환경	제161호 2010.6.16 제90호 2003.4.3	김종현	구평동 317-1	264-5309	329	용도	생활폐기물	3	1														2	
										음식물류폐기물	0																
										사업장배출계	3	1			1												1
		사업장	해리환경	제 158 호 2010.2.24	차현용	신평동 642-10	582-2232	117	용도	생활폐기물	3	1							1								1
										음식물류폐기물	0																
										사업장배출계	0																
		사업장	세기상사	제48호 1997.4.8 제163호 2010.6.24	최종영	구평동 317-1	262-5312	2,127	용도	생활폐기물	3	1	2														
										음식물류폐기물	0																
										사업장배출계	5										2						3
		사업장	두승산업	제18호 1996.7.30	김경자	신평동370-129	293-6595	401	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	2									1							1
		사업장	태봉산업	제41호 1998.12.19	박문기	하단동 901-1	203-0921	29,425	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	5			2					3								
		사업장	서진환경	제49호 2000.7.21	정순	하단1동 892-11	293-0482	226	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	4			1												1	2
		사업장	녹색환경산업	제50호 2000.11.28	이성덕	당리동326-13 청강빌딩301호	266-5777	16,355	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	3								1								2
사업장	세왕산업	제51호 2001.1.5	박순남	괴정4동1093-8	291-3404	7,989	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	3									3									
사업장	(주)진필	제60호 2001.4.3	김복완	다대1동1506-3	262-4975	5,907	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	6									2							2	2	
사업장	서봉리사이클링㈉	제65호 2001.7.9	문정현	다대동1522-1	264-0358	2,876	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	2																2		
사업장	한진기업	제68호 2001.8.29	김석진	창림동1081-3	264-2145	6,188	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	4			2													2		
사업장	대성자원	제71호 2001.12.4	이정화	당리동304-38	291-7051	92	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	3			2													1		
사업장	동원개발	제76호 2002.3.16	장금숙	괴정2동350-72 403호	203-7284	11	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	2			1													1		
사업장	주)오케이환경	제80호 2002.6.28	이승호	구평동335	262-4581	721	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	3			3															

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																									
시도	시군구								총계 (대)			일반용 압축·압축 차량(대)	일반용 압축·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)											
부산	사하구	사업장	진세상사	제97호 2004.3.18	형정연	장림동1080	335-4327	2,267	용도	생활폐기물	0																							
										음식물류폐기물	0																							
										사업장배출계	2			2																				
		사업장	창신개발	제99호 2004.3.31	노강현	신평동437	265-9087	17	용도	생활폐기물	0																							
										음식물류폐기물	0																							
										사업장배출계	2			1																				
		사업장	(주)케이피환경	제102호 2004.6.28	서경호	괴정동1125-5	207-0067	11,587	용도	생활폐기물	0																							
										음식물류폐기물	0																							
										사업장배출계	3			1								1												
		사업장	(주)신대양	제116호 1997.6.27	김치영	구평동388-5	266-3306	5,779	용도	생활폐기물	0																							
										음식물류폐기물	0																							
										사업장배출계	2															2								
		사업장	삼동자원	제122호 2006.1.18	윤삼식	다대동382-3 자유아파트103-1803	261-1228	43	용도	생활폐기물	0																							
										음식물류폐기물	0																							
										사업장배출계	2					2																		
		사업장	(주)보성건설자재	제123호 2006.2.27	이종율	신평동634-1	010-4402-0132	1,025	용도	생활폐기물	0																							
										음식물류폐기물	0																							
										사업장배출계	5																							
		사업장	(주)수중환경	제126호 2003.1.13	김영술	장림동1108	265-6078	5	용도	생활폐기물	0																							
										음식물류폐기물	0																							
										사업장배출계	2				1																			
		사업장	신안개발	제131호 206.6.21	박미선	장림동185-1	010-3370-9614	267	용도	생활폐기물	0																							
										음식물류폐기물	0																							
										사업장배출계	2				2																			
		사업장	(주)가남환경	제134호 2006.8.28	손귀분	장림동914-35	262-3511	47,314	용도	생활폐기물	0																							
										음식물류폐기물	0																							
										사업장배출계	4																							
		사업장	진호개발	제141호 2007.1.11	한승호	하단1동1168	293-1692	12,336	용도	생활폐기물	0																							
										음식물류폐기물	0																							
										사업장배출계	2																							
사업장	(주)에너지네트웍	제148호 2007.10.18	김상동	신평동642-10	204-0000	873	용도	생활폐기물	0																									
								음식물류폐기물	0																									
								사업장배출계	2	1			1																					
사업장	세일씨앤씨	제159호 2010.3.18	김기조	신평동536	292-4965	10,196	용도	생활폐기물	0																									
								음식물류폐기물	0																									
								사업장배출계	2														2											
사업장	성진리사이클	제160호 2010.5.31	박종수	구평동41-7상가102	264-6210	0	용도	생활폐기물	0																									
								음식물류폐기물	0																									
								사업장배출계	2					2																				
사업장	(주)지원	제162호 2000.5.12	이의범	장림동914-4,914-49 장림월드지601호	317-6076	45,164	용도	생활폐기물	0																									
								음식물류폐기물	0																									
								사업장배출계	2																									
사업장	제이에스환경(주)	제164호 2010.11.30	손상인	신평동370-114	203-4150	120	용도	생활폐기물	0																									
								음식물류폐기물	0																									
								사업장배출계	2					1										1										
생활	클린사하	대형-3 2010.11.27	한형	장림동 473	265-1143	27	용도	생활폐기물	19	12																								
								음식물류폐기물	3	1		2																						
								사업장배출계	0																									
사업장	금풍기업(주)	제166호 2004.10.11	김용하	당리동 312-24 감천동 544-1	207-2030 264-0358	25,503	용도	생활폐기물	0																									
								음식물류폐기물	0																									
								사업장배출계	2					1											1									

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			일반용 차량 (대)	일반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)
부산	금정구		18 개소					65,636	용도	생활폐기물	50	0	11	2	0	0	6	9	0	0	1	21
										음식물류폐기물	11	11	0	0	0	0	0	0	0	0	0	0
										사업장배출계	80	0	0	4	0	0	23	7	17	0	29	0
	금정구	생활/ 사업장	(주)청문산업	제1호(1984.4.14) 제14호(1997.12.29)	김시복	금사동 78-3	526-9787	34,262	용도	생활폐기물	26		7	1			4	4			1	9
										음식물류폐기물	5	5										
										사업장배출계	0											
		생활/ 사업장	세명기업사	제2호(1984.5.12) 제18호(2000.4.22)	박해천	장전동 89	514-2212	21,607	용도	생활폐기물	24		4	1			2	5				12
										음식물류폐기물	5	5										
										사업장배출계	0											
		사업장	대영동서자원	제16호(1998.10.21)	김민자	구서동 51-11	516-8888	607	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	6								3		3	
		사업장	성일운수(주)	제23호(2001.6.28)	이현수	부곡동 57-11	518-4325	433	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	10			4			6					
		사업장	선명통운(주)	제27호(2001.10.5)	박해우	구서동 420-61	513-0113	4,002	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	13											13
		사업장	유승건기산업(주)	제30호(2002.3.29)	서민조	부곡동 59-8	517-6420	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	13					1	1	3			8	
		사업장	(주)대성환경	2009-4호(2009.12.5)	박해숙	금사동 3-8	529-7234	824	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2							1			1	
		사업장	희동상사	제38호(2004.6.19)	박성춘	희동동 172-30	524-5779	1,312	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2											2
		사업장	동건환경	제46호(2005.7.29)	김진욱	희동동 163-13	525-3205	370	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3						3					
		사업장	제일환경개발(주)	제50호(2006.3.16)	이현석	남산동 961-16	582-7117	1,728	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2								2			
		사업장	증기덤프협회	제51호(2006.5.1)	박정식	구서동 420-12 유림306호	514-0220	38	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4									4		
		사업장	태양환경	2010-3호(2010.6.1)	심해진	장전동 613-11	701-2443	439	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5								5			
		사업장	(주)현대자원	2010-4(2010.10.29)	최상룡	금사동 114-1	522-3367	14	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2							2				
		사업장	전흥상사	2011-1(2011.03.21)	전시화	희동동 158-1	5237292	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	6						6					
		사업장	(주)길창운수부산영 업소	2011-2(2010.11.25)	이길수	금사동 106-1	527-8866	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4						2	2				
	사업장	동국개발	2011-3(2011.6.9)	김호수	구서동 161-20	512-2357	0	용도	생활폐기물	0												
									음식물류폐기물	0												
									사업장배출계	3						2	1					

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
부산	금정구	사업장	태산환경	2011-04(2011.8.17)	박정희	서동 302-731	524-0808	0	용도	생활폐기물	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										</

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																			
시도	시군구								총계 (대)			일반용 차량 (대)	일반용 압축·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)					
부산	강서구	사업장	상록개발환경	제51호 (2007.03.05)	성낙출	대저2동 6142	941-0395 016-571-4460	0	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	4		4															
		사업장	동일자원	제53호 (2007.06.19)	김희선	봉림동 951-7	972-6657	17	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	2		2															
		사업장	건영환경	제57호 (2007.08.14)	정진희	대저2동 5666-5	973-9716	104	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	3		3															
		사업장	옥주환경	제2008-1호 (2008.02.04)	이광신	대저2동 5666-5	941-5398 011-861-6826	9	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	3		3															
		사업장	흥동환경	제2008-2호 (2008.08.13)	이동만	대저2동 1239-2	010-4739-7303	567	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	2		2															
		사업장	(주)보고환경	제2009-3호 (2009.06.04)	박광명	대저1동 2374-1	973-3400	3	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	2		2															
		사업장	태양무역	제2009-4호 (2009.06.12)	손영도	대저2동 3794-1	941-9930	406	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	2		2															
		사업장	(주)늘푸른운수	제2009-7호 (2009.09.29)	박종구	대저2동 4410-6	941-9663	0	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	2		2															
사업장	대일종합환경	제2009-8호 (2009.10.28)	김진수	대저1동 745-1 2층	973-0026 010-4595-5000	10,785	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	5		3														2			
사업장	금목운수(주)	제2009-9호 (2009.11.10)	최장윤	죽림동 784-2	343-3371 011-590-3463	0	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	4		2															2		
사업장	금정상운(주)	제2009-10호 (2009.11.10)	박분순	죽림동 784-2	343-6407 011-590-3463	0	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	14		7															7		
사업장	(주)대한자원	제2010-1호 (2010.02.11)	김창수	대저2동 1491-3	973-3526	0	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	2		2																	
생활	이동환경	제2011-1호 (2010.03.03)	김동규	강동동 661-80	971-1898	584	용도	생활폐기물	3	1	1	1																
								음식물류폐기물	0																			
								사업장배출계	0																			
사업장	광우금속	제2010-4호 (2010.10.08)	김경화	송정동 1458-3	832-7200 010-2929-2906	0	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	2		2																	
사업장	세흥환경견업(주)	제2010-5호 (2010.12.15)	류기오	대저1동 2375-18	051-941-8998	40	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	2		2																	
생활	부산광역시자원재 활용센터	제16호 (2009.09.10)	김선진	생곡동 421	971-2910	204	용도	생활폐기물	6	1	1	3			1													
								음식물류폐기물	0																			
								사업장배출계	0																			
사업장	(주)지오환경	제5호 (2009.04.24)	노준호	녹산동 546-25	831-1954	19	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	2		2																	

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
부산	강서구	생활	매일환경	제2011-4호 (2011.07.22)	김순동	녹산동 546-13	941-3412	81	용도	생활폐기물	6	2	2					2				
										음식물류폐기물	0											
										사업장배출계	0											
	연제구계		2 개소					30,411	용도	생활폐기물	37	4	10	23	0	0	0	0	0	0	0	0
										음식물류폐기물	6	0	6	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0
	연제구	생활	(주)진양기업	1995-1호(1995.4.7)	박호상	거제2동 900-8 청곡파르데논1203	051)853-5578	14,226	용도	생활폐기물	16	2	4	10								
										음식물류폐기물	3		3									
										사업장배출계	0											
		생활	(주)연성기업	1995-2호(1995.4.7)	조홍제	연산1동 307-10 한양타워상가 209호 370-18	051)864-4293	16,185	용도	생활폐기물	21	2	6	13								
										음식물류폐기물	3		3									
										사업장배출계	0											
	수영구계		8 개소					22,889	용도	생활폐기물	14	0	7	0	4	0	0	3	0	0	0	0
										음식물류폐기물	6	0	5	0	1	0	0	0	0	0	0	0
										사업장배출계	10	0	0	0	1	0	0	4	1	1	0	3
	수영구	생활	(주)청민	1993-1호(93.3.8)	김수연	망미동 205-1	751-9932	15,313	용도	생활폐기물	7		4		1			2				
										음식물류폐기물	4		4									
										사업장배출계	0											
		생활	(주)자산	1995-2호(95.3.21)	이현웅	망미동 202-9	758-6801	5,278	용도	생활폐기물	5		3		1			1				
										음식물류폐기물	2		1		1							
										사업장배출계	0											
		사업장	강원이엔티 (주)	2003-1호(04.4.26)	문창근	광안동 123-22	611-9980	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3			1		1					1	
		사업장	수영환경	2004-1호(04.5.17)	김문대	망미동 1088	758-0913	1,433	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3					2					1	
		사업장	한국운수참고(주)	2005-1호(05.9.7)	문만복	광안동 207-18	759-2432	229	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	1								1			
		생활/ 사업장	대성산업	2006-2호(06.9.25)	박영오	광안동 390-17	751-1842	612	용도	생활폐기물	2			2								
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	명성환경개발	2008-2호(08.3.12)	김춘애	남천동 148-84	623-6188	9	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2					1	1					
		사업장	(주)새한	2009-1호(09.3.20)	변정석	망미동 802-30	754-0725	16	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	1										1	
	사상구계		36 개소					359,169	용도	생활폐기물	28	0	13	2	0	0	0	8	2	0	0	3
										음식물류폐기물	15	4	3	0	6	0	0	0	2	0	0	0
										사업장배출계	112	1	1	35	0	0	0	31	21	8	0	15
	사상구	생활/ 사업장	청신산업(주)	1993-1 (1999.03.08.)	신용술	삼락동 353-7	301-8201	14,557	용도	생활폐기물	10		1				5					
										음식물류폐기물	7		3		3			1				
										사업장배출계	0											
		사업장	(주)동아유화	1993-6 (1993.05.21)	김익수	감전동 146-8	323-4411	15,490	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	9		3					6				
		사업장	(주)스카이엔	2006-155 (2006.01.18)	정종식	삼락동 120-4	303-2776	2,327	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2						2					

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																				
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암록 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)						
부산	사상구	사업장	㈜성림산업	1996-14 (1996.07.26.)	안순자	감전동 157-23 오성빌딩5층	316-7424	36,890	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	5			1								4							
		사업장	㈜신광산업	1993-3 (1993.04.15.)	김영기	감전동 501-26	328-8085	73,500	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2				2														
		사업장	㈜성주환경	2002-108 (2002.07.11.)	김성훈	감전동 502-1 마트월드 D-204	310-1378	36,642	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	4				2												2		
		사업장	제일수산	2002-95 (2002.01.18.)	박취규	감전동 955-11	324-4391	2	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2	1							1										
		사업장	오성환경개발	2007-161 (2007.09.20.)	조치훈	괘법동 524-37 경화힐타워 A-1001호	322-4508	59	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	5																5		
		사업장	일심환경개발	2003-128 (2003.06.30.)	장옥수	괘법동 543-13	322-0640	22	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	3				1				2										
		사업장	㈜서경산업	1996-19 (1996.12.26.)	하문호	괘법동 543-13	311-5512	1,115	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	5				2			3											
		사업장	해양산업	2001-80 (2001.03.12.)	황의환	괘법동 543-13	326-5514	354	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	4				2			2											
		사업장	양정산업	2000-68 (2000.09.10.)	양홍련	괘법동 547-3	312-8446	886	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	5				2			3											
		사업장	한진산업	2009-166 (2009.10.14.)	진민용	괘법동 570-1 일신상가빌딩 304호	316-0571	6,713	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2											2							
사업장	㈜명진환경	2000-65 (2000.07.11.)	주영수	괘법동 570-1 일신상가빌딩 307호	326-0397	62,236	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	12							3	1	4						4					
사업장	벤처환경개발㈜	2004-12 (2004.01.16.)	김영한	괘법동 578 산업용품상가10동 225호	319-1161	67,137	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	2																2				
사업장	시제이산업㈜	2004-145 (2004.09.08.)	박소희	괘법동 578 산업용품상가8동 234호	319-1045	3,147	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	2				1						1										
사업장	국제환경	2000-70 (2000.10.26.)	신영덕	덕포동 407-1	313-3157	199	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	3				1				2												
사업장	금강산개발㈜	2007-158 (2007.04.23.)	이현범	모라동 275-11	301-1655	164	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	2				1				1												
사업장	중앙기업	2009-165 (2009.10.14.)	김영기	모라동 409-13 창신아파트 113	011-876-1284	0	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	2				1				1												
사업장	대진환경	2000-75 (2000.12.21.)	김병태	모라동 649-18	302-7876	94	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	3				2				1												

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
부산	사상구	사업장	좋은환경산업	2004-133 (2004.02.25.)	김우석	모라동 649-18	304-3787	26	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		2			1						
		사업장	동남자원	2010-167 (2010.05.04.)	전기도	모라동 728-29	323-7217	39	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2	1	1									
		사업장	에코이앤씨	2008-164 (2008.09.23.)	김성기	염곡동 141-14	010-4877-1560	4,832	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4						4					
		사업장	(주)호생환경	2006-156 (2006.07.25.)	황 준	염곡동 141-21	327-1332	1,306	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2					1	1					
		사업장	남해산업	2000-66 (2000.07.24.)	김주환	주례동 1233-22	323-9911	594	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		1			2						
		사업장	부광자원	2008-162 (2008.03.14.)	박종열	주례동 439-26	314-7973	30	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	남양산업	2000-4 (1993.04.15.)	김주영	학장동 732-6	312-4437	8,017	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2										2	
		사업장	초원 환경	2000-72 (2000.11.03.)	박영순	학장동 820-1 무학아파트 401-1801	322-5989	338	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1			1						
		생활/ 사업장	대성기업㈜	1993-2 (1999.03.08.)	김영수	덕포동 390-11	303-8260	14,438	용도	생활폐기물	14	7	1			1	2					3
										음식물류폐기물	5	1		3			1					
										사업장배출계	0											
		사업장	동화스틸	2011-1 '2011.4.29	이용곤	덕포동 257-1	301-5772	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4		2			2						
		생활	범호리싸이클링	2011-2 2011.05.03	이차수	모라동 728-29	896-2534	1,810	용도	생활폐기물	2	1				1						
										음식물류폐기물	1	1										
										사업장배출계	0											
		사업장	통영 환경	2011-3 2011.6.21	이진훈	감전동 503-2	316-8504	309	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		2			1						
		사업장	대우자원	2011-4 2011.5.13	김지호	모라동 1148	746-0849	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4		1			1		2				
		사업장	(주)무출	2011-5 '2011.6.29	김무성	괘법동 543-13	973-5366	5,887	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		1				2					
		사업장	청산루픈환경	2011-6 2011.8.25	홍윤성	덕포2동 762	303-5811	8	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4		1			1		2				
		생활	대북환경	2011-7 '2011.10.25	정경순	감전동 156-1	312-0009	0	용도	생활폐기물	2	2				1						
										음식물류폐기물	0											
										사업장배출계	0											
	기장군계									생활폐기물	20	1	10	2	0	0	0	3	2	0	0	2
										음식물류폐기물	3	3	0	0	0	0	0	0	0	0	0	0
										사업장배출계	42	1	0	5	0	0	0	26	2	0	0	0

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																	
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)			
부산	기장군	생활	일광환경㈜	제1호 (1994-11-17)	심규송	일광면 이천리 390-3	051-722-1900	57,245	용도	생활폐기물	8		5				1	1								1
										음식물류폐기물	1	1														
										사업장배출계	0															
		생활/ 사업장	㈜동래위생 공사	제2호 (1994-11-17)	조태근	장안을 좌천리 247-17	051-727-3345	1,524,030	용도	생활폐기물	9		5				2	1								1
										음식물류폐기물	2	2														
										사업장배출계	1				1											
		생활/ 사업장	미래 환경	제23호 (2011.3.15)	권민숙	기장을 대라리 418-1	01-721-3412	1,045,220	용도	생활폐기물	3	1		2												
										음식물류폐기물	0															
										사업장배출계	0															
		사업장	㈜B&B환경	제20호 (2004-07-04)	권숙녀	정관면 예림리 834	051-728-3566	0	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	2					2										
		사업장	㈜대양 디앤씨	제22호 (2005-01-28)	양재원	정관면 예림리 347	051-727-1823	32,057	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	3						1	2								
		사업장	태주개발㈜	제23호 (2004-05-17)	하국현	기장을 교리 337-20	051-721-2161	168	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	3						3									
		사업장	㈜대한 이씨아이	제28호 (2005-12-01)	김해숙	기장을 청강리 16-15	051-721-3555	369	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	3							3								
		사업장	효성리 씨이클링	제31호 (2006-07-11)	남순진	철마면 고촌리 483	051-722-4506	37	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	3							3								
		사업장	㈜용흥산업	제33호 (2007-05-21)	최시운	기장을 대라리 418-1	051-723-1818	52	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	2							2								
		사업장	삼우환경	제41호 (2009.02.13)	김애선	정관면 예림리 340	051-723-1818	9	용도	생활폐기물	0															
음식물류폐기물	0																									
사업장배출계	2															2										
사업장	그린 환경	제40호 (2008-07-31)	윤종화	기장을 대라리 643-1	051-721-4231	26	용도	생활폐기물	0																	
								음식물류폐기물	0																	
								사업장배출계	2							1							1			
사업장	신도시환경	제49호 (2009-03-25)	김명순	정관면 매학리 397-14	051-727-3541	119,750	용도	생활폐기물	0																	
								음식물류폐기물	0																	
								사업장배출계	7			2		4								1				
사업장	대성환경산업	제5호 (2006-12-21)	박성진	정관면 예림리 184-1	051-973-3445	4,240,150	용도	생활폐기물	0																	
								음식물류폐기물	0																	
								사업장배출계	7			2		4							1					
사업장	㈜백운토건	제2011-2호 (2011.03.30)	홍병숙	정관면 달산4길 3층	051-728-7510	12,064	용도	생활폐기물	0																	
								음식물류폐기물	0																	
								사업장배출계	5													5				
사업장	정운환경	제2011-3호 (2011.07.14)	정향운	장안을 명례리 776-2	051-727-8301	168	용도	생활폐기물	0																	
								음식물류폐기물	0																	
								사업장배출계	2	1		1														
대구	소계	120 개소					2,359,898	용도	총계	816	46	179	76	8	0	5	58	134	85	2	150	73				
									생활폐기물	373	22	156	36	6	0	0	6	71	1	0	19	56				
									음식물류폐기물	19	9	3	0	0	0	3	2	1	0	0	0	1				
	중구계	3 개소					13,666	용도	사업장배출계	424	15	20	40	2	0	2	50	62	84	2	131	16				
									생활폐기물	16	4	2	3	0	0	0	0	0	0	0	0	0	7			
									음식물류폐기물	4	1	0	0	0	0	3	0	0	0	0	0	0				
										19	4	11	0	2	0	0	0	1	0	0	0	0				

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황															
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암록 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)	
대구	중구	생활/ 사업장	대일주택관리(주)	제1호 1994.03.10	김위대	대구.중. 공평동13-14	423-5551	9,440	용도	생활폐기물	3		2	1										
										음식물류폐기물	2					2								
											사업장배출계	10		7		2			1					
		생활	(주)중부산업개발	제6호 2004.03.25	이근수	대구.중. 대신동 5-2	256-8272	3,927	용도	생활폐기물	7	3		1								3		
											음식물류폐기물	2	1				1							
											사업장배출계	6	4	2										
		생활	(주)삼명환경	제7호 2004.07.15	정애경	대구.중. 대봉동 88-24	421-7419	298	용도	생활폐기물	6	1		1								4		
											음식물류폐기물	0												
											사업장배출계	3		2								1		
	동구		32 개소					282,488	용도	생활폐기물	139	3	57	12	0	0	0	0	40	0	0	12	15	
											음식물류폐기물	1	0	1	0	0	0	0	0	0	0	0	0	
											사업장배출계	88	0	0	10	0	0	0	20	17	2	2	27	10
	동구	생활	청기와환경	22 (2000.1.8)	이태권	각산동 377-10	955-2273	15,401	용도	생활폐기물	9		6										3	
											음식물류폐기물	0												
											사업장배출계	0												
		생활	(주)현대환경	2 (1990.6.30)	이경애	용계동 332	959-7270	668	용도	생활폐기물	6		3	1					2					
											음식물류폐기물	1		1										
											사업장배출계	0												
		생활	(주)청솔환경	41 (2000.1.8)	심정섭	신암동 327-1	953-3594	4,150	용도	생활폐기물	10		6										4	
											음식물류폐기물	0												
											사업장배출계	0												
		생활	(주)녹색환경산업사	58 (2000.1.8)	김태수	불로동 966	424-8271	1,105	용도	생활폐기물	6		4	1					1					
											음식물류폐기물	0												
											사업장배출계	0												
		생활	(주)경백	60 (2000.1.8)	이종철	각산동 300-8	959-7774	10,208	용도	생활폐기물	9	2	3	2					2					
											음식물류폐기물	0												
											사업장배출계	0												
		생활	세양환경(주)	54 (2000.1.8)	권익순	각산동 300-8	651-7078	5,180	용도	생활폐기물	7		3						3				1	
											음식물류폐기물	0												
											사업장배출계	0												
		생활	환희기업(주)	4 (2009.3.30)	임정애	신암동 123-3	959-6924	11,657	용도	생활폐기물	7		3	1					3					
											음식물류폐기물	0												
											사업장배출계	0												
		생활	우영산업	53 (2000.1.8)	노정삼	임석동 932-4	982-6961	7,948	용도	생활폐기물	10		3						4				2	1
											음식물류폐기물	0												
											사업장배출계	0												
	생활	(주)정우환경	30 (2000.1.8)	정삼경	신암동 166-8	586-6008	2,717	용도	생활폐기물	6		2						2				2		
										음식물류폐기물	0													
										사업장배출계	0													
	생활	(주)새한환경	78 (2000.3.17)	이근수	불로동 966	635-8568	15,093	용도	생활폐기물	19		7	2					5				2	3	
										음식물류폐기물	0													
										사업장배출계	0													
	생활	성원기업	87 (2000.7.19)	조동근	신암동 342-8	943-0437	21,968	용도	생활폐기물	16		7	1					4				1	3	
										음식물류폐기물	0													
										사업장배출계	0													
	생활	(주)원효산업	6 (2009.3.30)	윤천경	대림동 140-1	653-0151	2,531	용도	생활폐기물	4		1	1					2						
										음식물류폐기물	0													
										사업장배출계	0													
	생활	(주)평진환경	86 (2000.7.5)	차성현	신암동 123-30	959-4901	5,364	용도	생활폐기물	9		2	1					3				3		
										음식물류폐기물	0													
										사업장배출계	0													

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
대구	동구	생활	㈜호산환경	25 (2000.1.8)	허종갑	대림동 140-1	964-8789	1,347	용도	생활폐기물	9		5					3				1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	보천㈜	2008-2 (2008.3.5)	김춘국	신서동 550-4	986-4669	54	용도	생활폐기물	7	1	2	2				2					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	광장건설사	82 (2000.4.17)	김병채	불로동 1000-35	381-5237	697	용도	생활폐기물	2							1			1		
										음식물류폐기물	0												
										사업장배출계	0												
		생활	강철기업	63 (2000.1.8)	강철규	신암동 123-3	353-3188	69	용도	생활폐기물	3							3					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	대아환경(주)	1 (1994.9.14)	박지동	신천3동 24-8	756-2308	145,568	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	30								3			22	5
		사업장	신성상사	78 (2000.1.18)	김경두	각산동 298-1	963-2233	741	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8			1			7						
		사업장	세원환경㈜	91 (2000.8.4)	조현일	신암동 573	943-0920	27,402	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8								6	1		1	
		사업장	연합환경	89 (2000.8.31)	정삼경	효목동 414-3	984-2558	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						2						
		사업장	㈜시민 환경	93 (2000.11.6)	최충현	효목동 451-2	743-6256	90	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6			1			3	2					
		사업장	한일환경	94 (2000.12.12)	조맹근	신암4동 342-8	253-3743	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3						1				2		
사업장	보천주식 회사	116 (2007.10.29)	김춘국	신서동 550-4	986-4669	54	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	2						1	1							
사업장	세양환경 ㈜	120 (2008.4.3)	이영기	각산동 300-8	651-7078	0	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	2								2						
사업장	달해 화물 주식회사	121 (2008.9.17)	예달해	신서동 488-2	962-8020	0	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	4				2			1		1					
사업장	동일종합 상사	122 (2009.1.19)	홍인표	신암동 59-13	695-4013	0	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	6				3			1				2			
사업장	주식회사 엠티물류	123 (2009.5.6)	최영환	지저동 667-4	985-5300	0	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	4										2	2			
사업장	세청환경	124 (2009.5.11)	이영분	각산동298-25	964-6644	0	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	4				2			1				1			
사업장	대양기업㈜	126 (2009.10.14)	김태근	신암동 498-3	952-7282	0	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	2										2				

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
대구	동구	사업장	㈜녹색환경산업사	127 (2010.1.8)	김태수	불로동 563-5	424-8270	2,476	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4		1				3						
	사업장	㈜대길운수	2007-6 (2007.9.6)	김정훈	용계동 1008	984-7440	0	용도	생활폐기물	0													
										음식물류폐기물	0												
										사업장배출계	3					3							
	서구계		24 개소					598,623	용도	생활폐기물	49	3	19	4	0	0	0	1	1	1	0	1	19
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	88	0	7	6	0	0	0	7	14	16	0	35	3
	서구	생활	대광산업㈜	1 ('95.2.6)	김홍주	중리동 1082-8	571-9090	10,475	용도	생활폐기물	5		5										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대광산업㈜	09-3 ('09.03.30)	김홍주	중리동 1082-8	571-9090	1,045	용도	생활폐기물	4		2									2	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	송암환경㈜	04-28 ('04.06.18)	김용근	내당1동 230-1	551-6100	10,235	용도	생활폐기물	5		5										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	송암환경㈜	09-4 ('09.03.30)	김용근	내당1동 230-1	551-6100	782	용도	생활폐기물	6		4					1				1	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	미주산업㈜	2 ('94.09.17)	천병철	평리3동 526-9	557-7393	115,970	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	10							2	1			7	
		사업장	고봉산업㈜	9 ('97.01.06)	박재석	이현동 423-1	564-6414	24,708	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5							1				4	
		사업장	효성환경	09-5 ('09.04.22)	박용춘	평리6동 426-3	527-3456	3,285	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4		1									3	
	사업장	오성기업㈜	19 ('98.08.05)	도용희	중리동 1170-16	525-2750	69,063	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	8		1				1		4			2		
	사업장	일광환경	24 ('00.06.10)	차성현	평리3동 718-5	563-6707	56	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	2		1									1		
	사업장	㈜대창기업	23 ('96.09.18)	김홍주	중리동 1082-8	571-9090	2,683	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	3		2					1						
	사업장	㈜이화환경지침	07-1 ('07.01.08)	권택웅	이현동 42-292	555-6171	8,352	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	3							1				2		
	사업장	라이프환경	35 ('03.03.28)	허규환	비산7동 2043-16	354-0664	105,757	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	12							1	3	4		4		
	생활	라이프환경	10-05 ('10.12.30)	허규환	비산7동 2043-16	354-0664	0	용도	생활폐기물	3	1	1	1										
									음식물류폐기물	0													
									사업장배출계	0													
	사업장	대신기업	18 ('99.11.05)	권영만	중리동 1132	572-2345	1,683	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	3		2					1						

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
대구		사업장	㈜영화개발	39 (01.11.01)	노경우	평리4동 1363-4	566-5651	27	용도	생활폐기물	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
										음식물류폐기물	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
										사업장배출계	2									1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)
대구	북구	생활	(주)대동환경	1999-14 (99.12.24) 1999-16 (99.12.24)	백양근	산격동 1417-13	941-8666	21,999	용도	생활폐기물	16		8	1				3				4
										음식물류폐기물	4	4										
										사업장배출계	0											
		생활	(주)명성산업	1 (82.02.28) 2001-22 (02.08.21)	이인영	북현동 200-18	954-5124	28,275	용도	생활폐기물	15	2	4	1			1	5				2
										음식물류폐기물	2	1	1						2			
										사업장배출계	2											
		생활	(주)해동자원복구사 업소	2003-2 (03.10.24)	이장기	서변동 1630-200	951-0357	4,087	용도	생활폐기물	5	1		1								3
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	(주)칠곡환경	2002-3 (02.05.20)	이미하	태전동 1033-6	325-4818	158	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4	2		1				1				
		사업장	한성운수	2008-1 (08.06.25)	최을화	학정동 451-2	321-1254	1,071	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3	1					1				1	
		사업장	삼화운수	2006-1 (06.06.14)	정해철	노원동3가 1212	351-3577	11,770	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	8	8										
	사업장	(주)태경환경	2005-8 (05.10.04)	조현일	북현동 366-4	958-9595	8,703	용도	생활폐기물	0												
									음식물류폐기물	0												
									사업장배출계	2			1			1						
	사업장	(주)삼우사	2004-3 (04.06.08)	오익훈	금호동 609-5 218호	312-0541	1,085	용도	생활폐기물	0												
									음식물류폐기물	0												
									사업장배출계	21						2				18	1	
	사업장	삼주산업	2010-2 (10.11.11)	곽방혜	금호동 609-5 219호	352-9238	15,598	용도	생활폐기물	0												
									음식물류폐기물	0												
									사업장배출계	6							1			5		
	사업장	금강환경개발	2010-1 (10.06.04)	노경화	산격동 524-16	957-9177	30,451	용도	생활폐기물	0												
									음식물류폐기물	0												
									사업장배출계	2										2		
	사업장	(주)나림우드	2011-1 (11.09.20)	정갑자	관음동 1271-10	270-3353	0	용도	생활폐기물	0												
									음식물류폐기물	0												
									사업장배출계	2										2		
수성구계		6 개소					32,952	용도	생활폐기물	22	1	13	3	0	0	0	2	0	0	3	0	
									음식물류폐기물	3	0	1	0	0	0	0	2	0	0	0	0	
									사업장배출계	5	0	0	3	0	0	0	0	2	0	0	0	
수성구	사업장	대성환경(주)	제26호 2008.12.30경신	김홍주	상동208	768-7070	3,152	용도	생활폐기물	4			3				1					
									음식물류폐기물	2						2						
									사업장배출계	0												
	사업장	우성환경(주)	제27호 2008.12.30경신	유인재	수성2가동275	767-3712	4,085	용도	생활폐기물	4	1	2				1						
									음식물류폐기물	1		1										
									사업장배출계	0												
	사업장	알앤지통상	제28호 2009.06.01	안해 정	만촌동239-9	759-5599	501	용도	생활폐기물	0												
									음식물류폐기물	0												
									사업장배출계	2									2			
	사업장	(주)리사이클피아	제29호 2010.10.26	김혁	범어동805-212	766-8255	1,114	용도	생활폐기물	0												
									음식물류폐기물	0												
									사업장배출계	3			3									
생활	대성환경(주)		제1호 2007.09.03	김홍주	상동208	768-7070	13,141	용도	생활폐기물	10		7								3		
									음식물류폐기물	0												
									사업장배출계	0												

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																								
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)										
대구	수성구	생활	우성환경㈜	제29호 2006.08.28	유인재	수성동2가 275	767-3712	10,959	용도	생활폐기물	4		4																				
										음식물류폐기물	0																						
										사업장배출계	0																						
	달서구계	13 개소						369,839	용도	생활폐기물	33	0	21	4	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	3			
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
										사업장배출계	53	0	0	2	0	0	2	6	15	0	0	0	27	1									
	달서구	생활	대구주택 관리㈜	제1호 (1989.2.6)	김홍주	신당동 680-4	584-4040	20,294	용도	생활폐기물	12	10						2															
										음식물류폐기물	0																						
										사업장배출계	0																						
		생활	종방산업 ㈜	제2호 (1993.11.26)	손방부	유천동 339	637-8297	19,214	용도	생활폐기물	13	11						2															
										음식물류폐기물	0																						
										사업장배출계	0																						
		생활	승신환경㈜	제64호 (2003.5.13)	장종대	갈산동 358-6	592-1212	3,036	용도	생활폐기물	8		4					1											3				
										음식물류폐기물	0																						
										사업장배출계	0																						
		사업장	경일상사	제57호 (2002.4.22)	오삼구	장동 215-1	585-5540	146	용도	생활폐기물	0																						
										음식물류폐기물	0																						
										사업장배출계	2																			2			
		사업장	동광환경㈜	제21호 (1997.5.19)	장동식	갈산동 263-6	554-2281	87,153	용도	생활폐기물	0																						
										음식물류폐기물	0																						
										사업장배출계	10										5							4	1				
		사업장	㈜서광기업	제46호 (1995.4.6)	권세대	장동15	561-0790	87,419	용도	생활폐기물	0																						
										음식물류폐기물	0																						
										사업장배출계	9		1				1	1					6										
		사업장	덕영환경㈜	제49호 (2001.9.11)	제갈종식	본리동 2-16	526-1862	65,211	용도	생활폐기물	0																						
										음식물류폐기물	0																						
										사업장배출계	8		1					6															
		사업장	㈜한국이 앤아이	제84호 (2006.3.16)	송무선	성당동 676-6	625-1478	1,208	용도	생활폐기물	0																						
										음식물류폐기물	0																						
										사업장배출계	2						2																
		사업장	㈜제일이 엔에스	제86호 (2006.5.1)	김완식	장기동 173-19	592-6697	71,596	용도	생활폐기물	0																						
										음식물류폐기물	0																						
										사업장배출계	14							5												9			
사업장	이엔티	제92호 (2007.12.4)	성원진	갈산동 262-5	584-5850	13,257	용도	생활폐기물	0																								
								음식물류폐기물	0																								
								사업장배출계	2										2														
사업장	금강알 앤알	제89호 (2007.6.20)	김창호	상인동 1589-4	639-6421	919	용도	생활폐기물	0																								
								음식물류폐기물	0																								
								사업장배출계	2																								
사업장	아진통운㈜	제93호 (2009.12.15)	조미희	장동 306-87	591-1165	0	용도	생활폐기물	0																								
								음식물류폐기물	0																								
								사업장배출계	2																								
사업장	거산환경 산업	제94호 (2010.2.2)	서성구	갈산동 971	585-3611	386	용도	생활폐기물	0																								
								음식물류폐기물	0																								
								사업장배출계	2																								
달성군계	26 개소						876,170	용도	생활폐기물	27	3	13	2	0	0	0	4	5	0	0	0	0	0	0	0	0	0	0	0				
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
									사업장배출계	121	0	2	17	0	0	0	14	10	64	0	14	0	0	0	0	0							
달성군	생활	달성산업사	제1호 (1992.9.28)	최병일	옥포면 본리리 2416-4	614-6506	7,264	용도	생활폐기물	5	5																						
									음식물류폐기물	0																							
									사업장배출계	0																							

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황												
시도	시군구								총계 (대)		일반용 압착·압축 차량(대)	기계식 상자집치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
충청남도	당성군	생활	㈜두양	제3호 (1995.4.21)	권용섭	다사읍 서재리 531	585-6700	8,279	용도	생활폐기물	8	5				1	2				
										음식물류폐기물	0										
										사업장배출계	0										
		생활	녹색자원(㈜달성군 지점	제56호 (2007.1.18)	이동연	현풍면 원교리 719-1	615-1775	962	용도	생활폐기물	3					2	1				
										음식물류폐기물	0										
										사업장배출계	0										
		생활	대성환경산업(주)	제43호 (2005.4.22)	오산출	하빈면 하산리 1130-45	615-0207	2,310	용도	생활폐기물	5	1	1	1		1	1				
										음식물류폐기물	0										
										사업장배출계	0										
		생활	(주)신우환경	제44호 (2005.6.21)	김형식	하빈면 봉촌리 1077	583-0910	2,954	용도	생활폐기물	3	1	1				1				
										음식물류폐기물	0										
										사업장배출계	0										
		사업장	(주)한맥	제11호 (1997.1.20)	차갑중	현풍면 자모리 861-1	616-0333	3,360	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3									3	
		사업장	대구환경	제21호 (2000.10.18)	은희복	하빈면 하산리 957-1	010-2248-7778	46	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2				1					1	
		사업장	대구산업환경	제22호 (2000.11.8)	석정조	다사읍 서재리 550	591-5556	42	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3		1		1	1					
		사업장	신동아환경	제24호 (2001.2.10)	정인수	다사읍 서재리 788	592-1562	1,105	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2					1				1	
		사업장	(주)달성상운	제26호 (2001.5.30)	최승렬	논공읍 남리 137-19	615-9200	764,104	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	61						61				
		사업장	열린환경(주)	제35호 (2004.4.9)	박동수	현풍면 오산리 635	639-8008	7,699	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3	1				1				1	
		사업장	세림산업(주)	제49호 (2006.5.19)	배석록	유가면 금리 40	614-1155	25	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	7		5		2						
		사업장	(주)부성리씨이클링	제51호 (2006.8.3)	김성제	논공읍 금포리 1307	611-1991	87	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	4		1		2		1				
		사업장	복동상사	제58호 (2007.4.5)	차낙순	논공읍 남리 577-78	615-4086	23	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2				2						
		사업장	봉곡환경(주)	제69호 (2008.11.27)	임종하	하빈면 봉촌리 925	593-3990	1,486	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2	1				1					
		사업장	(주)제일산업개발	제70호 (2009.1.8)	최동환	논공읍 금포리 945-2	636-3736	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2		2								
		사업장	(주)진성통운	제72호 (2009.4.9)	이남대	화원읍 성신리 삼주타운 삼가 202	639-6655	281	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3					3					
		사업장	우신자원환경	제82호 (2010.6.22)	김성철	논공읍 삼리리 709	616-4440	490	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3		2			1					

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황															
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)		
대구	달성군	사업장	미래자원	제85호 (2010.9.10)	배경웅	현풍면 대리 943-3	611-6994	0	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	2		1				1							
		사업장	경북산업	제25호 (2001.3.20)	김동성	하빈면 한산리 1077-3	585-6382	59	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	4		1				3							
		사업장	(주)동호환경	제94호 (2011.3.31)	김태수	화원읍 천내리 122-1 상가 106호	070-4306-9516	140	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	2		2											
		사업장	동진골재	제95호 (2011.4.15)	김원호	논공읍 남리 48-1	616-1188	0	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	2													2
		사업장	삼일자원	제96호 (2011.4.25)	한동윤	하빈면 봉촌리 1092-2	010-7470-0079	4	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	2		1											1
		사업장	(주)대도티앤에스	제100호 (2011.12.2)	이숙경	옥포면 본리토지구획정리 사업지구 12블럭 8로트	018-539-3536	0	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	2		1											1
		생활	라이프환경	제101호 (2011.12.2)	허규한	논공읍 노이리 1199-3	354-0664	3	용도	생활폐기물	3	1	1	1										
										음식물류폐기물	0													
										사업장배출계	0													
		사업장	라이프환경	제102호 (2011.12.2)	허규한	논공읍 노이리 1199-3	354-0664	75,447	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	10						1	3	2			4		
인천	소계		225 개소					1,707,206	용도	총계	1,158	117	169	165	11	0	10	164	264	66	10	96	86	
										생활폐기물	446	32	147	46	0	0	0	69	84	3	8	23	34	
										음식물류폐기물	119	46	17	24	11	0	0	4	5	0	0	1	11	
	중구계		23 개소					253,098	용도	사업장배출계	593	39	5	95	0	0	10	91	175	63	2	72	41	
										생활폐기물	22	0	7	0	0	0	0	5	6	0	2	2	0	
										음식물류폐기물	5	5	0	0	0	0	0	0	0	0	0	0	0	
	중구	생활	(주)은성개발	제96-13 (96.3.21)	서영호	신흥동3가7-241 정석빌딩 신관 607호	885-7922	25	용도	사업장배출계	103	0	0	1	0	0	3	5	14	31	0	31	18	
										생활폐기물	15		4					4	4		2	1		
										음식물류폐기물	3	3												
		생활	(주)대한공해엔지니어링	제96-14 (96.3.22)	김재생외1	신흥동3가60-11	884-3671	11	용도	사업장배출계	0													
										생활폐기물	7		3				1	2				1		
										음식물류폐기물	2	2												
		사업장	중앙환경(주)	제96-8 (96.5.6)	김행균	신흥동3가18-2	888-3500	33,392	용도	사업장배출계	0													
										생활폐기물	0													
										음식물류폐기물	2						1	1						
		사업장	(주)고려환경	제96-17 (96.5.9)	한순일	유동4-7	887-8026	2,458	용도	사업장배출계	0													
										생활폐기물	0													
										음식물류폐기물	0						1	1						
		사업장	삼흥토건중기(주)	제96-22 (96.5.3)	윤병일	신흥동3가41	883-9944	실적없음	용도	사업장배출계	2							2						
										생활폐기물	0													
										음식물류폐기물	0													
		사업장	성석개발(주)	제00-5 (00.3.12)	최은수	사동 13-4	887-4053	휴업	용도	사업장배출계	0													
										생활폐기물	0													
										음식물류폐기물	0													
	사업장	(주)은혜개발	제01-23 (01.12.11)	김성복	신흥동3가45	882-8871	휴업	용도	사업장배출계	0														
									생활폐기물	0														
									음식물류폐기물	0														

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
인천	중구	사업장	홍보산업㈜ 인천지점	제98-1 (98.1.21)	송재홍	신흥동3가7-308정광씨밸리스 B동620	882-3100	39,448	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4					2		2				
		사업장	㈜조양	제00-13 (00.11.7)	손대협	향동7가82-1	256-2525	61,207	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	6					1		5				
		사업장	㈜선영지디	제01-7 (01.5.30)	유재현	신흥동3가47-1한진빌딩211호	887-6127	68,723	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5							5				
		사업장	㈜삼원로지스	제00-8 (00.6.16)	조경자	송월동1가13-60	422-2772	559	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4											4
		사업장	㈜대평종합운수	제09-2 (09.6.24)	맹현영	신흥동3가 7-241	256-3800	실적없음	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5								5			
		사업장	㈜주평종합운수	제09-3 (09.12.12)	맹호승	신흥동3가 7-241	256-3800	8,791	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	13								13			
		사업장	㈜영진운수	제09-4 (09.11.9)	고상훈	사동 15-22	764-3201	휴업	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	세창물류㈜	제10-1 (10.2.23)	임풍석	신흥동3가 7-308 정광씨밸리스 A-816	888-1181	26,567	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	25								12		13	
		사업장	태왕㈜	제10-2 (10.7.8)	홍기권	사동 9-1 대주빌딩 306	763-1199	휴업	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	한림㈜	제10-3 (10.9.1)	유종규	신흥동3가 7-308 정광씨밸리스 A-1307	887-6585	11,640	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5											5
		사업장	세종로직스㈜	제11-2 (11.3.30)	차호석	신흥동3가 7-308 정광씨밸리스 A-820~2	885-1518	실적없음	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	16											16
		사업장	㈜밸런스인더스트리	제11-4 (11.5.2)	라미선	향동7가 57-8	885-8725	실적없음	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			1			1					
		사업장	㈜다금물류	제11-5 (11.10.21)	정지현	신흥동3가 47-1 C-207	888-8905	78	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2											2
		사업장	유성운수㈜	제11-6 (11.12.12)	홍은자	신흥동3가 45-5 303	885-4561	실적없음	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2								1		1	
		사업장	우현육운(합)	제11-7 (11.6.23)	배인홍	향동7가 1-61	888-7424	199	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	6											6
		사업장	㈜영광로지스틱스	제11-8 (11.7.27)	김원효	향동7가 34-1	772-0235	실적없음	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2											2
	동구계									생활폐기물	18	4	6	0	0	0	5	3	0	0	0	0
										음식물류폐기물	6	0	0	0	6	0	0	0	0	0	0	0
										사업장배출계	42	0	0	11	0	0	2	7	14	2	0	4

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
인천	동구	생활	인천위생공사	제96-1호 (1999.10.2)	김문산	송림동 60-5	766-4812	12,725	용도	생활폐기물	10	2	4				2	2					
										음식물류폐기물	4				4								
											사업장배출계	0											
		생활/ 사업장	동구환경	제96-2호 (2000.6.23) 제96-3호 (1999.10.2)	김민철	송림동 11-26	765-4240	23,294	용도	생활폐기물	8	2	2				3	1					
											음식물류폐기물	2				2							
											사업장배출계	2						2					
		사업장	광성환경	제99-10호 (1999.9.2) 제2010-4호 (2010.9.6)	정길호	송림동 297-44	578-4800	32,888	용도	생활폐기물	0												
											음식물류폐기물	0											
											사업장배출계	6						2	1			2	1
		사업장	유원환경	제2003-1호 (2003.3.11)	김남수	송림동 11-11	589-2088	125	용도	생활폐기물	0												
											음식물류폐기물	0											
											사업장배출계	4			1			1	1			1	
		사업장	선정유리	제2006-1호 (2006.5.18)	윤석균	송현동 129	588-0886	2,333	용도	생활폐기물	0												
											음식물류폐기물	0											
											사업장배출계	3				2		1					
		사업장	인성로직스	제2007-2호 (2007.8.13)	천상수	송현동 129	589-8250	6,374	용도	생활폐기물	0												
											음식물류폐기물	0											
											사업장배출계	2						2					
		사업장	송화환경	제2008-1호 (2008.2.14)	최성열	화평동 11	011-679-5316	103,327	용도	생활폐기물	0												
											음식물류폐기물	0											
										사업장배출계	5			1					4				
	사업장	유성엔텍 동구지점	제2008-2호 (2008.4.24)	강숙경	송현동 129	582-6811	0	용도	생활폐기물	0													
										음식물류폐기물	0												
										사업장배출계	2						1	1					
	사업장	보람자원	제2008-5호 (2008.9.23)	황인규	송림동 295	555-9488	1	용도	생활폐기물	0													
										음식물류폐기물	0						1					1	
										사업장배출계	3			1			1						
	사업장	유니환경	제2008-6호 (2009.12.30) 제2010-3호 (2010.11.26)	손진수	만석동 2-412	579-4408	1,538	용도	생활폐기물	0													
										음식물류폐기물	0												
										사업장배출계	2			1					1				
	사업장	동신자원	제2009-2호 (2009.9.15)	오미혜	송현동 129	589-5063	3,540	용도	생활폐기물	0													
										음식물류폐기물	0												
									사업장배출계	4			2			1	1						
사업장	영환경산업개발	제2009-3호 (2009.9.23)	서영미	송현동 129	010-5317-5074	0	용도	생활폐기물	0														
									음식물류폐기물	0													
									사업장배출계	2			2										
사업장	에스에이치환경(주)	제2009-4호 (2009.12.30)	윤순분	송림동 297-44	581-7007	7,471	용도	생활폐기물	0														
									음식물류폐기물	0													
									사업장배출계	5							3	1			1		
사업장	태양환경	제2004-3호 (2004.2.10)	최현욱	송림동 294	010-3692-6264	0	용도	생활폐기물	0														
									음식물류폐기물	0													
									사업장배출계	2			1					1					
남구계		20 개소						230,144	용도	생활폐기물	57	12	27	11	0	0	0	5	0	0	2	0	0
										음식물류폐기물	12	0	0	6	5	0	0	1	0	0	0	0	0
										사업장배출계	28	3	0	1	0	0	0	1	13	4	0	5	1
남구	생활	(주)인천남구위생공사	제13호 (90.1.18)	조원철	주안동 720-7	868-0533	22,576	용도	생활폐기물	13	2	8	2						1				
									음식물류폐기물	0													
									사업장배출계	0													
	생활	(주)천산환경	제99-1호 (99.2.25)	김건영	주안동 1250-1	439-6104	21,475	용도	생활폐기물	12	1	8	2			1							
									음식물류폐기물	0													
									사업장배출계	0													

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황												
시도	시군구								총계 (대)		일반용 압축·압축 차량(대)	기계식 상자장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
인천	남구	생활	동남환경㈜	제18호 (91.5.10)	강재영	주안동 1533-24	433-1501	6,415	용도	생활폐기물	5	1	3	1							
										음식물류폐기물	0										
										사업장배출계	0										
		생활	㈜태형환경	제16호 (91.2.21)	민봉기	주안동 1423-16	868-9034	4,810	용도	생활폐기물	7	1	4	2							
										음식물류폐기물	0										
										사업장배출계	0										
		생활	경남환경㈜	제19호 (91.9.7)	박성규	주안동 229-6	469-7701	5,525	용도	생활폐기물	9	1	3	2		3					
										음식물류폐기물	0										
										사업장배출계	0										
		생활	㈜남우환경	제17호 (93.2.23)	조광협	도화동 359-9	422-3388	1,902	용도	생활폐기물	3	1	1	1							
										음식물류폐기물	0										
										사업장배출계	0										
		생활	㈜경기환경개발	제00-5호 (02.7.11)	장동일	도화동 813	863-2229	15,646	용도	생활폐기물	0										
										음식물류폐기물	12		6	5		1					
										사업장배출계	0										
		생활	㈜동아이엔티	제04-4호 (04.12.30)	김도길	도화동 744-5	874-2077	293	용도	생활폐기물	4	2				1			1		
										음식물류폐기물	0										
										사업장배출계	0										
		생활	㈜아시아환경	제10-1호 (10.11.30)	방민호	주안동 1485-1	435-0720	7,617	용도	생활폐기물	4	3		1							
										음식물류폐기물	0										
										사업장배출계	0										
		사업장	신세계산업	1999-3호 (99.07.08)	이한경	학익동 666-17	876-0733	51,177	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2							2			
		사업장	㈜이피코리아	2005-5호 (03.01.18)	문준호	학익동 587-58	831-1180	2,072	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2						2				
		사업장	동양통운	2004-2호 (04.02.24)	박성용	주안동 1561-23	429-8157	8,648	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2								2		
		사업장	천지산업환경	2002-4호 (05.07.18)	박광석	송의동 170-65	886-3234	832	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	4		1				2				1
		사업장	우림플러스원	2006-6호 (05.10.28)	김학길	용현동 155-13	866-8616	63,686	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3						3				
		사업장	SG환경산업	2010-01호 (10.03.15)	정선옥	주안동 981-2	435-9007	283	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2						2				
		사업장	영광환경	2010-02호 (10.08.24)	한정석	주안동 20-20	011-9014-5146	916	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2	1				1					
		사업장	아시아환경	2010-03호 (10.11.30)	방민호	주안동 1485-1	435-0720	실적없음	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2						2				
		사업장	제이우드	2011-1호 (11.02.16)	김보름	주안동 431-1	426-7600	9	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2	2									
		사업장	에이치엘 종합물류	2011-2호 (11.06.02)	박준성	용현동 622-154	883-7811	실적없음	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	5									5	

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
인천	남구	사업장	㈜성림 이엔티	2008-2호 (08.02.28)	김동한	학익동 587-58	832-1452	16,262	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												
	연수구계	19 개소					115,926	용도	생활폐기물	63	4	21	3	0	0	0	7	9	0	0	2	17	
									음식물류폐기물	19	0	12	0	0	0	0	3	0	0	0	0	4	
									사업장배출계	33	0	0	8	0	0	0	3	12	0	0	2	8	
	연수구	생활	㈜연수구위생공사	제1호(1995.03.28)	김근석	동춘동 29	032-817-8877	23,755	용도	생활폐기물	19		9					2	4			1	3
										음식물류폐기물	9		5										4
										사업장배출계	0												
		생활	㈜은성환경	제1995-2호 (1995.03.28)	김규환	연수동 568-3	032-818-6331	15,942	용도	생활폐기물	12	3	5	1			2					1	
										음식물류폐기물	7		5				2						
										사업장배출계	0												
		생활	㈜대도환경	제3호(1995.03.28)	한원기 오 지숙	청학동 594-6	032-817-2902	9,226	용도	생활폐기물	10	1	4				2	1				2	
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	㈜송도환경	제8호(1999.07.29)	이시우	옥련동 626 럭키송도113-1002	032-820-7322	2,386	용도	생활폐기물	6						1					5	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜동우환경	제연수2006-8호 (2006.11.27)	최등자	동춘동 29 행운빌딩 302호	032-817-0552	5,662	용도	생활폐기물	5		2						1				2
										음식물류폐기물	1							1					
										사업장배출계	0												
		생활	㈜서한기업	제연수2004-6호 (2004.11.14)	윤종덕	청학동 563-13 초원주택 103호	032-817-2233	340	용도	생활폐기물	4			1					1			1	1
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜부강건설환경	제2008-2호 (2007.11.19)	최진철	청학동 492-11	032-812-1133	2,777	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1										1
		사업장	㈜동원환경	제2008-1호 (2008.01.21)	김성신	청학동 477-4	032-812-1613	29,852	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	대동기초산업㈜	제2010-1호 (2010.02.23)	김형택	선학동 405 은누리빌딩 302호	031-359-9822	75	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4								1				3
		사업장	㈜성풍	제2005-5호 (2006.12.28)	김종복	청학동 527-10 203호	032-822-4277	12,464	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4		1			2	1						
		사업장	㈜협진기업	제연수2001-3호 (2001.12.11)	장주영	청학동 468-7	032-812-9322	670	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	광진리사이클링	제연수2004-1호 (2004.02.10)	조동훈	연수동 564-7 B02호	032-821-7081	21	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1										1
사업장		대성시스템	제2006-6호 (2006.06.08)	강길 호	옥련동 628번지 현대상가 106호	032-831-7051	0	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	3		2			1								
생활/ 사업장		시대환경㈜	사업장제연수2호 (1995.03.28) 생활 제2011-2호 (2011.11.01)	고명신	연수동 570-6	032-876-1231	12	용도	생활폐기물	4								2				2	
									음식물류폐기물	0													
									사업장배출계	2											2		
사업장	유경환경개발	제2009-1호 (2009.11.10)	홍민석	연수동 537 효정상사202호	032-812-9296	239	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	2		1												

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
인천	연수구	사업장	유연환경	제2006-13호 (2006.10.25)	박유광	동춘동 913-2	032-858-9948	0	용도	생활폐기물	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											</

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																		
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암록 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)				
인천	남동구	생활/ 사업장	에스지개발㈜	2006-8 (2006.10.19) 2009-1 (2009.02.09)	윤석환	구월동 1369-4	421-0497	24,844	용도	생활폐기물	4			1			1	2									
										음식물류폐기물	0																
										사업장배출계	4		1			1	2										
		생활/ 사업장	가로수환경㈜	2003-1 (2003.03.19) 2009-3 (2009.03.05)	김장규	고잔동 630 공구상가 에이동 225호	812-7987	2,025	용도	생활폐기물	3			1			1	1									
										음식물류폐기물	0																
										사업장배출계	5		3			1	1										
		생활	㈜미래엔텍	2009-6 (2009.07.10)	이종택	고잔동 212-6	010-3709-1993	558	용도	생활폐기물	3			2				1									
										음식물류폐기물	0																
										사업장배출계	0																
		생활	㈜유진상사	2010-7 (2010.06.07)	이복련	고잔동 379-2	011-781-1333	2,424	용도	생활폐기물	3			1				2									
										음식물류폐기물	0																
										사업장배출계	0																
		사업장	㈜그린스코	1996-5 (1996.08.19)	박래수	고잔동 742-3	817-3311	956	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	11			2			2			7							
		사업장	㈜옥성산업	1997-7 (1997.10.30)	박당우	장수동 778-4 장환빌딩2층	463-3155	171,037	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	10			1					9								
		사업장	㈜이알지서비스	1998-4 (1998.09.17)	대표이사	남촌동622-10	822-2961	3,234	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	2			1					1								
		사업장	신아환경개발㈜	1999-1 (1999.01.08)	정창화	만수동 1019-4 에메랄드프라자 303호	472-0123	30,773	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	8			2			1	5									
		사업장	㈜세명이앤지	2000-6 (2000.12.19)	남승련외 1명	고잔동 631 공구상가 더동 354호	822-4182	24,977	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	4			2				2									
사업장	국일환경산업	2001-6 (2001.05.24)	김형국	만수동 1082, 창대상가 1동 109호	4710804	205	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	3			1				2											
사업장	삼호환경㈜	2002-3 (2002.03.15)	이삼형	만수동974-21,2층	4670143	29,173	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	3							3											
사업장	남동에너지㈜	2002-11 (2002.10.25)	배재현	고잔동728-7(157-9)	8120871	1,401	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	2			1				1											
사업장	청운환경㈜	2004-7 (2004.05.10)	이구호	고잔동 630-1 공단산업용품상가 A/236	811-6402	2,662	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	3			1				2											
사업장	대신금속	2005-1 (2005.02.25)	강승호	고잔동630 공구상가 B/340	812-2068	0	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	2			1				1											
사업장	㈜이스틸	2006-4 (2006.05.12)	한상미	남촌동 351-19 102호	887-3012	4	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	2			1				1											
사업장	해찬환경	2006-1 (2006.05.24)	박상현	간석동 122-23 3층	422-3324	0	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	2			1				1											
사업장	㈜지앤에스환경	2007-1 (2007.02.13)	김금옥	고잔동 630 비동 240호	815-3187	44,165	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	2			1				1											

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																											
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)													
인천	남동구	사업장	(주)해창이에스	2007-3 (2007.06.11)	박정식	만수동 1049 담방마을아파트 상가동비 03호	010-6323-5739	14,129	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	3			1	1							1														
		사업장	한단종합물류(주)	2008-1 (2008.02.04)	한승진	논현동 444-1 102호	811-2607	1,997	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	2				1								1													
		사업장	청녹환경	2009-5 (2009.05.27)	이대석	고잔동 670-15 (91B-16L)	819-7484	26	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	2				1									1												
		사업장	정화이에스	2009-1 (2009.11.14)	이영호	만수동 1049 담방마을아파트 상가동비 03호	466-7972	3,218	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	3				1										2											
		사업장	대영상사	2009-13 (2009.12.17)	선대영	고잔동630 산업용품상가 B-306호	218-3529	2,119	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	3				1										2											
		사업장	(주)마당식환경	2010-1 (2010.02.03)	홍성근	고잔동 408	425-5658	0	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	2				1									1												
		사업장	(주)제이에이치 네수월	2010-4 (2010.04.28)	김명환	고잔동 385-4	427-7552	0	용도	생활폐기물	0																									
										음식물류폐기물	0															1										
										사업장배출계	2				1										1											
		사업장	케이환경	2010-9 (2010.09.15)	손민숙 허준	논현동450번지 2층207-1호	822-9068	161	용도	생활폐기물	0																									
										음식물류폐기물	0																1									
										사업장배출계	2				1										1											
		사업장	(주)경인개발산업	2010-10 (2010.12.27)	우택하	고잔동 720-7(공단141B-7L)	467-5100	37	용도	생활폐기물	0																									
										음식물류폐기물	0																1									
										사업장배출계	2				1											1										
		생활	(주)일성제이에스	2011-1 (2011-01-24)	김정국	서창동 377-35외1필지 서창프라 자4층401호	472-3207	774	용도	생활폐기물	3	1			2																					
										음식물류폐기물	0																									
										사업장배출계	0																									
생활	한강유치산업	2011-2 (2011-01-18)	박찬혁 신태술	운연동 380번지	465-0447	159	용도	생활폐기물	4									3		1																
								음식물류폐기물	0																											
								사업장배출계	0																											
사업장	다미개발(주)	2011-3 (2011-03-25)	김경민	만수동 1088-10 3층	466-1201	533	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	2																2											
생활	(주)안전리사이클링	2011-4 (2011-05-09)	이기중	고잔동 246-103번지	446-2578	0	용도	생활폐기물	6	1			3				2																			
								음식물류폐기물	0																											
								사업장배출계	0																											
사업장	부흥알씨	2011-6 (2011-05-19)	이정구	고잔동 224번지 201호	425-3388	0	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	2					2																						
사업장	은성산업	2011-7 (2011-05-20)	서영화	고잔동 224번지 202호	442-1071	0	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	2				1									1														
사업장	경원리사이클	2011-8 (2011-08-09)	신복순	고잔동 224번지 2층	446-7751	0	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	2				1									1														
사업장	세광실업	2011-9 (2011-10-31)	김숙량	고잔동 224번지 2층	429-8222	3	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	3				1									2														

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압축·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
인천	남동구	생활/ 사업장	명민산업㈜	2011-10 (2011-11-21)	이길 호	논현고잔로 110	433-2343	1,084	용도	생활폐기물	2							2					
										음식물류폐기물	0												
										사업장배출계	3												
	부평구계	22 개소					82,769	용도	생활폐기물	70	2	29	3	0	0	0	0	17	0	2	5	12	
									음식물류폐기물	27	20	0	0	0	0	0	0	0	0	0	0	0	7
									사업장배출계	38	0	1	15	0	0	0	10	0	0	3	9		
	부평구	생활	부원산업㈜	1995-1 (1995. 3. 23)	함국중	부평동 397-4	521-7141	17,311	용도	생활폐기물	14		7					2		1	2	2	
										음식물류폐기물	5	5											
										사업장배출계	0												
		생활	한국그린환경㈜	2001-1 (2001. 10. 1)	안재철	청천동 301-23	521-7147	15,007	용도	생활폐기물	14		6					2		1	2	3	
										음식물류폐기물	7	5										2	
										사업장배출계	0												
		생활	(주)평화환경	1995-2 (1995. 3. 23)	민병현	산곡동 120-21	526-3737	8,826	용도	생활폐기물	8		4					2			1	1	
										음식물류폐기물	4	3										1	
										사업장배출계	0												
		생활	북구환경㈜	1995-3 (1995. 3. 23)	김효배	심정동 227	583-2141	5,977	용도	생활폐기물	5		3					2				4	
										음식물류폐기물	8	4											
										사업장배출계	0												
		생활	동일환경㈜	1995-4 (1995.3. 23)	한재현	갈산동 28-20	514-6781	1,342	용도	생활폐기물	6		2					3				1	
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	부평환경㈜	1995-5 (1995. 3. 23)	전봉운	삼산동 40-1	511-9447	3,181	용도	생활폐기물	6		3					2				1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	산삼환경㈜	2004-1 (2004. 3. 12)	최승길	산곡동 370-108	577-8530	792	용도	생활폐기물	6		3					2				1	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	대선환경개발㈜	1997-7 (1997.08.14)	이병오	산곡동 7-7 203호	513-9200	951	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1				1						
		사업장	(주)새천년환경	2000-11 (2000.11.06)	노순호	산곡동 370-108	581-4555	209	용도	생활폐기물	0												
										음식물류폐기물	0												
사업장배출계										2						1				1			
사업장		다모아환경개발㈜	2001-2 (2011.04.21)	홍세빈	심정동 558-2	581-0034	2	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	2											2		
사업장		녹색환경개발㈜	2002-1 (2002.01.04)	변원규	심정동 577-3	502-3926	27	용도	생활폐기물	0													
									음식물류폐기물	0													
	사업장배출계								5		2									3			
사업장	월드환경	2002-6 (2002.12.27)	박성래	부평동 54-3	502-3414	695	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	2		2												
사업장	평화상사	2003-3 (2003.09.25)	이영관	부개동 250-19	504-9280	626	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	3		2									1			
사업장	(주)한울기업	2004-2 (2004.03.26)	김영수	청천동 409-7	543-3553	2,113	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	2		1				1								
사업장	동국종합상사	2005-2 (2005.04.19)	육성원	부평동 457-9	514-9777	771	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	4		1	1											

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			일반용 압착·압축 차량(대)	일반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
인천	부평구	사업장	조광 환경	2005-4 (2005.06.07)	임춘석	청천동 396-13	819-6722	6,247	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5			1					4				
		사업장	(주)서해엔비텍	2005-6 (2005.10.24)	박춘서	일신동 108-29	529-4007	16,740	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1				2					
		생활/ 사업장	계원건설산업(주)	2006-2 (2006.04.04)	황훈자	청천동 396-13	526-3088	978	용도	생활폐기물	4		1	1			1					1	
										음식물류폐기물	0												
										사업장배출계	2			1			1						
		사업장	(주)태산개발	2006-1 (2006.03.14)	김을환	갈산동 36	508-0010	232	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1									3
		사업장	부연자원	2011-2 (2011.08.09)	조부연	십정동 523-5	425-1070	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
	생활	한얼 환경	2010-1 (2010.1.27)	장봉순	갈산동 108-9	287-5225	12	용도	생활폐기물	4	1		1								2		
									음식물류폐기물	0													
									사업장배출계	0													
	생활	해천 환경	2010-2 (2010.5.18)	이수건	십정동 305-14	423-6391	730	용도	생활폐기물	3	1		1				1						
									음식물류폐기물	0													
									사업장배출계	0													
	계양구계		26 개소				62,629	용도	생활폐기물	16	1	6	2	0	0	0	5	2	0	0	0	0	
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	
									사업장배출계	72	32	1	3	0	0	15	16	0	0	4	1		
	계양구	사업장	(주)선경환경	1999-2 (99.3.11)	이문주	작전동862-25	553-9001	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	청우환경개발(주)	2001-5 (01.6.30)	한장희	작전동 860-2		0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	홍성산업	1997-8 (97.6.30)	이봉열	서운동 55-239	553-8811	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	(주)초정	2001-8 (01.12.18)	조상형	임학동 30-2	016-225-1088	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	(주)성림 환경개발	2000-1 (00.4.21)	심한섭	작전동 857-48	207-2333	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	(주)기풍환경	2000-8 (00.12.27)	임경희	효성동 232-17	554-2967	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		생활/ 사업장	(주)오성자원	2000-5(사업장) (00.12.9) 2002-2(생활) (02.1.21)	안영만	작전동 610-8	551-0787	14,155	용도	생활폐기물	13		5	2		5	1						
										음식물류폐기물	0												
										사업장배출계	4		2		1	1							
		사업장	청수개발(주)	2001-2 (01.4.9)	박석주	효성동 33-2	551-0764	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	2											
		사업장	(주)진명이앤씨	2001-6 (01.11.6)	강규섭	작전동 770-4	555-6464	0	용도	생활폐기물	0												
	음식물류폐기물									0													
	사업장배출계									2	2												

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																					
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)							
인천	계양구	사업장	동부환경개발㈜	2002-5 (02.3.8)	김기순	작전동 208	553-2263	152	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	3											3								
		생활	해밀환경㈜	2001-15 (01.12.25)	조영실	계산동 1082-7 라이즈빌524호	553-3228	0	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2	2																		
		사업장	㈜주일도시개발	2003-4 (03.04.30)	양미숙	하야동 64-33	543-6400	4,485	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2									1	1									
		사업장	㈜일경기업	2005-2 (05.12.8)	김한용	계산동1062하이베라스d동 1210호	548-5322	0	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2	2																		
		사업장	동일자원	2006-4 (06.6.30)	정평기	병방동 432-5	555-1848	0	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2									1	1									
		사업장	㈜정일환경	2004-7 (04.11.25)	김진식	계산동 959-1	541-1050	0	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2																	2		
		사업장	미래자원	2006-3 (06.8.22)	박점숙	계산동 1082-4	548-7664	0	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2	2																		
		사업장	동양자원	2007-4 (07.6.11)	배성환	계산동 1082-7 라이즈빌524호	565-3418	0	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2	2																		
		사업장	천명환경㈜	2007-1 (07.7.16)	김연희	계산동 1082-7 라이즈빌524호		0	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2	2																		
		생활/ 사업장	㈜인성환경	2009-1(사업장) (09.6.2) 2009-2(생활) (09.7.30)	추성호	계산동 917-14	555-7971	1,772	용도	생활폐기물	3	1	1							1										
										음식물류폐기물	0																			
										사업장배출계	2	2																		
사업장	㈜우성환경개발	2008-1 (08.4.22)	황태근	작전동 860-2	544-6464	8,171	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	2									2												
사업장	우경환경	2009-2(사업장) (09.6.18) 2009-4 (09.12.18)	강명섭	굴현동 507-7	547-4718	0	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	2	2																				
사업장	㈜우인특수	2009-5 (09.9.22)	이만구	용종동 210-3	543-2381	17,985	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	14								8	5							1					
사업장	㈜이지서비스	2010-1 (10.6.9)	강민석	계산동 938-2	556-8611	11,503	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	6								1	5												
사업장	㈜세스솔라피브이	2010-2 (10.7.21)	김정남	계산동 1063-3	542-5981	0	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	2	2																				
사업장	㈜구룡산업	2011-1 (11.4.18)	이효순	계산동 956-6	556-1980	4,405	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	2								1									1				
생활	그린자원	2011-5 (11.10.18)	김준표	작전동 863-15	555-0051	0	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	3			1	1												1					

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																	
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)			
인천	서구계		43 개소					242,769	용도	생활폐기물	66	5	23	9	0	0	9	17	0	2	0	1				
										음식물류폐기물	24	3	2	16	0	0	0	3	0	0	0	0				
										사업장배출계	144	3	0	15	0	0	3	50	36	24	2	9	2			
	서구	생활	태성 환경	92-1 (92.10.30)	최진원	신현동 194-2	576-0374	24,549	용도	생활폐기물	13		8					2	2			1				
										음식물류폐기물	3	1	2													
				사업장배출계	0																					
		생활	경인 환경	93-1 (93.3.17)	정성훈	석남동 650-48	571-0851	9,980	용도	생활폐기물	7		4					1	2							
										음식물류폐기물	2				2											
				사업장배출계	0																					
		생활	삼우산업	93-2 (93.3.17)	김용배	가좌동 173-223	561-4400	3,593	용도	생활폐기물	7		2					1	2			1			1	
										음식물류폐기물	2			2												
				사업장배출계	0																					
		생활	산성산업	93-3 (93.3.17)	김철오	가좌동173-223	565-4351	3,082	용도	생활폐기물	7		3						2	2						
										음식물류폐기물	0															
				사업장배출계	0																					
		생활	검단환경	95-1 (95.4.18)	한재남	원당동 507-3	562-7152	16,893	용도	생활폐기물	7		3						1	3						
										음식물류폐기물	4			4												
				사업장배출계	0																					
		생활	바이오청원	제2001-8호 (2001.8.24)	김윤환	충남 아산시 인주면 대유리 254	578-5311	10,097	용도	생활폐기물	0															
										음식물류폐기물	13	2		8					3							
				사업장배출계	0																					
		사업장	(주)동하산업	2010-6 (2010.10.20) 2000-6 (93.08.10.)	박학규	석남동 650-131	575-2171	24,387	용도	생활폐기물	3	1		1				1								
										음식물류폐기물	0															
				사업장배출계	3																3					
		사업장	(주)케이비텍	1993-04 (93.03.17)	박무웅	석남동 223-21	571-3224	932	용도	생활폐기물	0															
										음식물류폐기물	0															
				사업장배출계	2															2						
		사업장	인선이엔티(주)	94-01 (95.08.14)	이형근 최성호	경서동 678-1	567-2929	463	용도	생활폐기물	0															
										음식물류폐기물	0															
				사업장배출계	4														3	1						
		사업장	성원디앤이(주)	97-01 2000-5 2010-2(생활) (‘97.06.21 2010.02.10(생활계))	이창혁	원창동 382-35	581-0220	0	용도	생활폐기물	3			1						2						
										음식물류폐기물	0															
				사업장배출계	2															2						
		사업장	(주)부성환경	2000-15 (‘00.10.25)	박성배	오류동 434-122	010-331-5929	3,500	용도	생활폐기물	0															
										음식물류폐기물	0															
				사업장배출계	3															3						
		사업장	(주)동호산업	2000-29 (00.11.28)	박순천	경서동 372-3	567-2361	40,927	용도	생활폐기물	0															
										음식물류폐기물	0															
				사업장배출계	2														2							
		사업장	(주)세화엔스텍	2001-10 (01.10.11)	대표이사	석남동 223-376	571-4221	2	용도	생활폐기물	0															
										음식물류폐기물	0															
				사업장배출계	2														2							
		사업장	(주)새울	2001-15 (01.12.12)	박인자	백석동 188	561-4222	9,806	용도	생활폐기물	0															
										음식물류폐기물	0															
				사업장배출계	3																		2		1	
		사업장	당진임업(주)	2002-11(건설폐기물) 2002-11(사업장배출시설계) 2007-2(사업장배출계) (‘02.08.27 ‘02.08.27 , ‘07.01.03)	정해권	가좌동 173-166	571-6118	2,585	용도	생활폐기물	7	2		3						2						
										음식물류폐기물	0															
				사업장배출계	2																	2				
		사업장	(주)유성엔텍	2003-03 (03.02.24)	강숙경	가좌동 178-288	582-6211	22,916	용도	생활폐기물	0															
										음식물류폐기물	0															
				사업장배출계	7									1				6								

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장·치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
인천	서구	사업장	(주)원신알앤씨	2003-9 (*00.06.08)	변승환	연희동 690	569-3044	3,404	용도	생활폐기물	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
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구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)		
인천	서구	사업장	지구환경	2011-11 (11.05.25)	조한여	가좌동 178-264번지 301호	010-3132-3609 568-3802	0	용도	생활폐기물	3	1	1	1											
										음식물류폐기물	0														
		사업장배출계	0																						
		사업장	금강산업	2011-15 (11.05.25)	하진호	마전동 마전지구 25블럭 4롯데 501호	565-7153	315	용도	생활폐기물	0														
										음식물류폐기물	0														
		사업장배출계	2												2										
		사업장	태현환경㈜	2011-13 (11.06.09)	오재호	왕길동 31번지 2층 202호	561-6868	0	용도	생활폐기물	3	1	1	1											
										음식물류폐기물	0														
		사업장배출계	11												11										
		사업장	미래자원	2011-16 (11.06.20)	이경옥	연희동 690번지 태영상가 2020호	010-9061-8076	0	용도	생활폐기물	0														
										음식물류폐기물	0														
		사업장배출계	3															3							
	사업장	현성환경개발	2011-17 (11.07.08) 2011-18 (11.08.25)	한유동	경서동 350-198	571-6767	22,005	용도	생활폐기물	6		1	2			1	2								
									음식물류폐기물	0															
	사업장배출계	2												2											
	사업장	(주)국제테크	2011-18 (11.08.22)	조형국	석남동 454-21	565-0923	0	용도	생활폐기물	0															
									음식물류폐기물	0															
	사업장배출계	3												2											
	사업장	대성수지	2011-19 (11.09.27)	권영택	마전동 검단2지구 30블럭 9로트 태화동성프라자 302호	567-1135	0	용도	생활폐기물	0															
									음식물류폐기물	0															
	사업장배출계	2												2											
	사업장	동인자원㈜	2011-20 (11.10.18)	김동범	석남동 223-604	581-7791	3	용도	생활폐기물	0															
									음식물류폐기물	0															
	사업장배출계	3												3											
	사업장	오성특수㈜	2011-21 (11.11.03)	정경일	중봉대로 393번길 36 2층	572-2300	0	용도	생활폐기물	0															
									음식물류폐기물	0															
	사업장배출계	2												2											
	사업장	스카이상사	2011-22 (11.12.16)	김동욱	검단일반사업단지 8b-18f	564-8478	0	용도	생활폐기물	0															
									음식물류폐기물	0															
	사업장배출계	4																							
강화군계		8 개소					22,032	용도	생활폐기물	11	1	2	0	0	0	2	2	3	0	0	1				
									음식물류폐기물	4	0	1	2	0	0	0	0	1	0	0	0	0			
강화군	생활/사업장	(주)한강건설환경	2006-1호 (2006.4.28) 2002-1호 (2002.6.27)	유관석	불은면 신현리 1-4	937-4117	7,188 2,369	용도	사업장배출계	8	1	0	3	0	0	0	2	2	0	0	0				
									생활폐기물	2										1			1		
	사업장	(주)한빛환경	2001-4호 (2001.12.20)	최명순	강화읍 남산리 43-2	933-3844	9,192	용도	음식물류폐기물	0															
									사업장배출계	2										2					
	생활	대한산업개발㈜	2006-2호 (2006.6.16)	장미희	강화읍 갑곶리 623-2	932-6883	459	용도	생활폐기물	2								2							
									음식물류폐기물	0															
	생활/사업장	송우환경㈜	2006-3호 (2006.11.29) 2008-1호 (2008.5.29)	최홍곤	강화읍 갑곶리 473-21	934-0775	24 16	용도	사업장배출계	0							1								
									생활폐기물	2															
	생활	엔지오종합개발㈜	2007-1호 (2007.8.28)	박신섭	강화읍 용정리 1080 305호	937-5537	74	용도	사업장배출계	2								1							
									생활폐기물	2															
	생활	농업회사법인(주) 예코팜	2007-2호 (2007.9.3)	장창훈	양도면 길정리 813-1	933-8380	-	용도	음식물류폐기물	0															
									사업장배출계	0															
									생활폐기물	3	1					2									
									음식물류폐기물	0															
	사업장배출계	0																							

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																			
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)					
인천	강화군	생활	여명농장	2009-1호 (2009.7.7)	강완석	강화읍 신문리 590-6	933-4525	2,709	용도	생활폐기물	0																	
										음식물류폐기물	4		1	2					1									
		사업장	한국UMT	2010-1호 (2010.8.26)	류천수	불은면 삼성리 775-116	010-9262-7963	1	용도	사업장배출계	0																	
										생활폐기물	0																	
	웅진군계	1 개소					395	용도	음식물류폐기물	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
									사업장배출계	2	1			1														
									생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
									음식물류폐기물	2	1	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0		
	웅진군	생활	영흥환경	2005-1호 (2007.1.31)	김기창	인천시 웅진군 영흥면 외리 707-19	886-1774	395	용도	사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
										생활폐기물	0																	
										음식물류폐기물	2	1										1						
										사업장배출계	0																	
	경제청계	2 개소					9,273	용도	생활폐기물	10	1	2	3	0	0	0	0	2	0	0	0	0	2					
									음식물류폐기물	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
									사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
									생활폐기물	5		2									1					2		
	경제청	생활	동우환경	연수2006-8 2006.11.27	최등자	연수구 동촌동 29번지	032-817-0552	5,678	용도	음식물류폐기물	1		1															
										사업장배출계	0																	
		생활	경인에코텍	2010-1 (2002.08.01)	김빈	중구 운서동 화물터미널 위험물 저장소	744-5018	3,595	용도	생활폐기물	5	1		3					1									
										음식물류폐기물	0																	
	광주	소계	64 개소					289,735	용도	총계	430	82	117	58	0	0	7	37	82	5	0	30	12					
생활폐기물										219	15	91	40	0	0	0	13	41	2	0	10	7						
음식물류폐기물										53	21	23	0	0	0	7	0	0	0	0	0	0	2					
사업장배출계										158	46	3	18	0	0	0	24	41	3	0	20	3						
동구계		1 개소					16,359	용도	생활폐기물	14	0	13	0	0	0	0	0	1	0	0	0	0	0					
									음식물류폐기물	7	7	0	0	0	0	0	0	0	0	0	0	0	0					
									사업장배출계	2	0	2	0	0	0	0	0	0	0	0	0	0	0					
									생활폐기물	14		13						1										
동구		생활/ 사업장	광주미화	1 (1998.7.29)	박재현	동구 내남동 332	062) 234-0973	16,359	용도	음식물류폐기물	7	7																
										사업장배출계	2		2															
										생활폐기물																		
										음식물류폐기물	7	7																
서구계		3 개소					121,143	용도	사업장배출계	2		2																
									생활폐기물	31	1	7	4	0	0	0	1	4	2	0	8	4						
									음식물류폐기물	2	0	0	0	0	0	0	0	0	0	0	0	2						
									사업장배출계	10	0	0	0	0	0	0	8	0	0	0	2	0						
서구		생활/ 사업장	(주)명성환경	1998-14 (2002.7.5)	이상수	매월1로 50-4 (매월동 621-27)	675-4200	96,346	용도	생활폐기물	5		2	1					2									
										음식물류폐기물	0																	
										사업장배출계	7							7										
		생활/ 사업장	(주)세진산업	2007-34 (2007.7.24)	오진영	시청로 41 (치평동 1238-1) 대우디오빌 1616	383-9003	24,574	용도	생활폐기물	23	1	5	3			1	2			7	4						
										음식물류폐기물	2												2					
	사업장배출계									3							1				2							
생활/ 사업장	(주)만수환경	2011-1 (2009.8.10)	김상돈	하남대로 550번길 19-13 (동천동 141)	513-3812	223	용도	생활폐기물	3								2		1									
								음식물류폐기물	0																			
								사업장배출계	0																			
남구계	3 개소					50,908	용도	생활폐기물	14	0	11	0	0	0	0	0	3	0	0	0	0							
								음식물류폐기물	7	0	0	0	0	0	7	0	0	0	0	0	0							
								사업장배출계	16	9	0	0	0	0	0	6	0	0	0	1	0							
								생활폐기물	11		11																	
남구	생활/ 사업장	광주서석공사	제1호 (95.2.22)	장호준	송하동250-8	674-2102	22,900	용도	음식물류폐기물	7					7													
									사업장배출계	0																		
									생활폐기물	0																		
	사업장	지구환경서비스	2004-8 (2004.6.8)	노광직	송하동251-3	675-1247	576	용도	음식물류폐기물	0																		
사업장배출계									9	9																		

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
광주	남구	생활/ 사업장	자연환경(유)	2002-1(2002.1.4) 2008-5(2008.12.22)	이승용	송하동251-3	674-2060	27,432	용도	생활폐기물	3							3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
광주	광산구	생활	고속철강	제1-13호 (2008.06.20)	나복순	장록동 57-1	944-5870	4,000	용도	생활폐기물	5		3					1			1	
										음식물류폐기물	2		2									
										사업장배출계	0											
		생활	(합)동산미화	제1-22호 (2011.02.28)	이선희	도산동 882-23	945-2255	683	용도	생활폐기물	2		2									
										음식물류폐기물	2		2									
										사업장배출계	0											
		생활/ 사업장	초담환경(유)	제3호 (2002.04.22)	박영남	덕림동 730-5	944-1488	1,090	용도	생활폐기물	5		2	1				2				
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	고려환경산업	제05-3호 (2005.02.19)	곽명구	대산동 515	943-9887	762	용도	생활폐기물	5		2	1				2				
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	송광미화	제4호 (2005.02.25)	최귀숙	장록동 50-28	944-8001	874	용도	생활폐기물	6		1	2				3				
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	㈜대호환경	제05-3호 (2005.05.31)	장성욱	하남동 473	951-7684	13,737	용도	생활폐기물	5	1	1	3								
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	고속철강	제1-8호 (2007.05.16)	나복순	장록동 50-4	944-5870	1,980	용도	생활폐기물	6		2	2				1				1
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	㈜청하환경산업	제1-9호 (2007.12.13)	김현석	용동 671-4	374-9996	3,921	용도	생활폐기물	7		1	1				5				
										음식물류폐기물	0											
										사업장배출계	0											
생활/ 사업장	신흥자원㈜	제1-10호 (2008.06.10)	최한호	신창동 1089-1	955-3377	2,542	용도	생활폐기물	9		1	5				3						
								음식물류폐기물	0													
								사업장배출계	0													
생활/ 사업장	㈜우주환경	제1-14호 (2008.11.25)	황용연	송학동 839-4	954-2095	220	용도	생활폐기물	5			2				2			1			
								음식물류폐기물	0													
								사업장배출계	0													
생활/ 사업장	㈜무진환경기술	제1-15호 (2009.03.18)	박민철	도천동 373-10	959-0082	3,775	용도	생활폐기물	5		2	2				1						
								음식물류폐기물	0													
								사업장배출계	0													
생활/ 사업장	㈜형동산업환경	제1-17호 (2009.04.07)	윤명식 외 1인	도천동 350-3	954-6300	1,463	용도	생활폐기물	3			2				1						
								음식물류폐기물	0													
								사업장배출계	0													
생활/ 사업장	㈜대림산업	제1-18호 (2009.08.04)	박종식	오선동 270-27	955-0017	140	용도	생활폐기물	3		1	1				1						
								음식물류폐기물	0													
								사업장배출계	0													
생활/ 사업장	㈜빛고을환경	제09-6호 (2009.12.29)	정금례	도천동 277-18	954-7600	4,325	용도	생활폐기물	3							3						
								음식물류폐기물	0													
								사업장배출계	0													
생활/ 사업장	㈜삼성개발산업	제1-19호 (2010.04.02)	김재열	동림동 33	942-8582	735	용도	생활폐기물	3			1				2						
								음식물류폐기물	0													
								사업장배출계	0													
생활/ 사업장	㈜그린피아	제1-20호 (2010.09.09)	민성철	반원안길 7 (신창동)	953-4000	1,302	용도	생활폐기물	4		1					3						
								음식물류폐기물	0													
								사업장배출계	0													
생활/ 사업장	㈜극동환경	제1-21호 (2010.10.25)	김용곤	북문대로 629-16 (수완동)	959-1812	1,236	용도	생활폐기물	3		2	1										
								음식물류폐기물	0													
								사업장배출계	0													

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																							
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)									
광주	광산구	사업장	(주)빛고을환경	제00-26호 (2000.02.08)	정금례	도천동 277-18	954-7600	14,651	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	4											4										
		사업장	초당환경(유)	제5호 (2001.09.04)	박영남	덕림동 730-5	944-1488	23,007	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	5					1								3								
		사업장	(주)크린환경산업	제2-8호 (2002.04.24)	박중순	송학동 927-1	943-4700	0	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	2						1															
		사업장	(주)송대환경	제2-9호 (2002.09.17)	김옥녀	유계동 1098-12	944-0930	5,520	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	2																2					
		사업장	고려환경산업	제2-11호 (2003.11.12)	곽명구	대산동 515	943-9887	450	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	2							1										1				
		사업장	(주)영진물류	제2-14호 (2004.10.01)	이기영	장덕동 992-15	955-9988	745	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	13														2							
		사업장	(주)대호환경	제05-07호 (2005.05.31)	장성욱	하남동 473	951-7684	125	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	3																	2				
		사업장	(주)무등환경	제2-18호 (2005.06.08)	박기중	소촌동 97-1	946-0100	14,824	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	2																	2				
		사업장	(주)정우화학	제05-03호 (2005.07.21)	위석량	하남동 505-7	951-8895	6,625	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	5							1								4						
		사업장	고속철강	제05-22호 (2005.07.29)	나복순	장록동 57-1	944-5870	342	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	3																		1			
사업장	(주)대건운송	제2-20호 (2005.08.17)	기윤서	도천동 628-1	951-5420	48,675	용도	생활폐기물	0																							
								음식물류폐기물	0																							
								사업장배출계	10	10																						
사업장	동아자원환경	제6-21호 (2006.01.17)	임연숙	월곡2동 313-1	956-6171	0	용도	생활폐기물	0																							
								음식물류폐기물	0																							
								사업장배출계	4																		1					
사업장	일성화학	제2-26호 (2006.05.26)	이정호	하남동 400-5	954-4959	0	용도	생활폐기물	0																							
								음식물류폐기물	0																							
								사업장배출계	2																			1				
사업장	(주)대상통운	제07-2호 (2007.01.16)	이기행	오선동 545-1	953-2203	0	용도	생활폐기물	0																							
								음식물류폐기물	0																							
								사업장배출계	2																						2	
사업장	(유)제이산업	제07-4호 (2007.01.31)	조인호	신가동 384-1	971-5573	0	용도	생활폐기물	0																							
								음식물류폐기물	0																							
								사업장배출계	9	9																						
사업장	(주)대건	제07-05호 (2007.03.05)	김평준	장수동 457	953-2203	0	용도	생활폐기물	0																							
								음식물류폐기물	0																							
								사업장배출계	3																						3	
사업장	(주)우주환경	제07-6호 (2007.4.16)	황용연	송학동 839-4	954-2097	9	용도	생활폐기물	0																							
								음식물류폐기물	0																							
								사업장배출계	2																		1					

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황															
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)		
광주	광산구	사업장	(유)세하	제07-7호 (2007.04.16)	조인호	신가동 384-1	953-1113	0	용도	생활폐기물	0													
										음식물류폐기물	0													
		사업장	극동환경	제07-8호 (2007.07.18)	김용곤	수완동 261-1	959-1812	970	용도	사업장배출계	18	18												
										생활폐기물	0													
		사업장	형동환경산업	제07-9호 (2007.08.06)	윤명식	도천동 350-3	954-6300	980	용도	음식물류폐기물	0													
										사업장배출계	2								2					
		사업장	(주)청하환경산업	제07-10호 (2007.12031)	김현석	용동 671-4	374-9996	260	용도	생활폐기물	0													
										음식물류폐기물	0										1			
		사업장	대운비철	제08-2호 (2008.02.27)	안민선	우산동 1067-9	433-3248	259	용도	사업장배출계	3													
										생활폐기물	0													
	사업장	(주)무진 환경기술	제08-3호 (2008.07.03)	박민철	도천동 373-10	959-0082	154	용도	음식물류폐기물	0														
									사업장배출계	4														
	광산구	사업장	남영타이어	제09-2호 (2009.05.12)	남정호외1인	지족동 76-4	946-2250	2,605	용도	생활폐기물	0													
										음식물류폐기물	0													
		사업장	(주)대림산업	제09-3호 (2009.08.04)	박종식	오선동 270-27	955-0017	649	용도	사업장배출계	5													
										생활폐기물	0													
		사업장	(주)면경환경	제2-27호 (2010.09.24)	서덕만	어등대로648번안길 11(선암동)	456-2996	3	용도	음식물류폐기물	0													
										사업장배출계	3													
		대전	소계	57 개소					958,639	용도	총계	320	37	102	56	0	0	0	23	51	13	0	19	19
											생활폐기물	236	16	98	34	0	0	0	18	42	0	0	10	18
음식물류폐기물											24	17	1	5	0	0	0	1	0	0	0	0	0	
사업장배출계											60	4	3	17	0	0	0	4	9	13	0	9	1	
생활폐기물	3										1	1	1	0	0	0	0	0	0	0	0	0		
동구계	2 개소						1,483	용도	음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0		
									사업장배출계	8	2	2	4	0	0	0	0	0	0	0	0	0		
									생활폐기물	0														
									음식물류폐기물	0														
									사업장배출계	5	1	1	3											
동구	생활		우리환경(주)	2003-1 (2003.02.18)	박현규	판암동 339-4	273-7482	1,180	용도	생활폐기물	0													
										음식물류폐기물	0													
	생활		(주)청해환경개발	2009-1 (2009.11.07)	권종열	성남동 44-41	631-2515	303	용도	생활폐기물	3	1	1	1										
중구계	12 개소						314,106	용도	사업장배출계	3	1	1	1											
									생활폐기물	133	3	88	10	0	0	0	16	1	0	0	0	15		
									음식물류폐기물	13	10	1	2	0	0	0	0	0	0	0	0	0		
									사업장배출계	13	0	0	8	0	0	0	0	3	0	0	1	1		
									생활폐기물	99			84									15		
중구	생활	대전도시공사	제4호 (1993. 8. 5)	홍인익	중구 중앙로 118	250-0610	298,243	용도	음식물류폐기물	6	6													
									사업장배출계	0														
	생활	대전도시 환경산업 광산기업(주)	제2호 (1998. 12. 24)	김용욱	중구 중촌동 471-29	226-2662	7,986	용도	생활폐기물	22			6		15	1								
									음식물류폐기물	0														
	생활	충대 환경	제5호 (2009. 6. 5)	변익석	중구 문화동 463-23		115	용도	사업장배출계	0														
									음식물류폐기물	3	2	1												

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			일반용 압착·압축 차량(대)	운반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
대전	중구	생활	㈜세경	제35호 (2003.05.28)	이현배	중촌동 71-8(1층)	255-4247	586	용도	생활폐기물	5	2	2	1									
									음식물류폐기물	0													
									사업장배출계	0													
		생활	충대 환경	제47호 (2007.05.16)	변의석	문화동 463-23	581-1193	100	용도	생활폐기물	0												
									음식물류폐기물	4	2	1	1										
									사업장배출계	0													
		생활	검산산업개발㈜	제54호 (2008.01.21)	임종득	중촌동 251-4	226-4504	21	용도	생활폐기물	4	1	1	1		1							
									음식물류폐기물	0													
									사업장배출계	0													
		생활	재활용자원	제60호 (2010.04.09)	고금자	중촌동 471-2	256-2280	650	용도	생활폐기물	3		1	2									
									음식물류폐기물	0													
									사업장배출계	0													
		사업장	성효유지(유)	제9호 (1998.05.25)	성정관	안영동 651-1	586-2224	879	용도	생활폐기물	0												
									음식물류폐기물	0													
									사업장배출계	5			4									1	
		사업장	㈜경인산업	제10호 (1999.02.04)	윤여창	대흥동 56-4 보문오피스빌딩 602호	226-6622	1,066	용도	생활폐기물	0												
									음식물류폐기물	0													
									사업장배출계	2								1			1		
	사업장	창대 환경	제21호 (2001.05.14)	송완용	태평동 551 버드내아파트 214동 701호	524-4348	4,443	용도	생활폐기물	0													
								음식물류폐기물	0														
								사업장배출계	2														
	사업장	남일기업	제32호 (2002.11.02)	이남모	석교동 99-17	272-0330	11	용도	생활폐기물	0													
								음식물류폐기물	0														
								사업장배출계	2			2											
	사업장	천지자원	제48호 (2007.07.12)	박영선	중촌동 251-4	223-4504	6	용도	생활폐기물	0													
								음식물류폐기물	0														
								사업장배출계	2			2											
	서구계		5 개소						26,936	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	
										음식물류폐기물	4	3	0	1	0	0	0	0	0	0	0	0	
										사업장배출계	10	0	0	0	0	0	0	0	10	0	0	0	
서구	생활	㈜청명산업	제6호 (2010. 3. 8)	신승학	서구 만년동 386	482-0990	5,153	용도	생활폐기물	0													
									음식물류폐기물	4	3		1										
									사업장배출계	0													
	사업장	㈜주원	22호 ('99.11.08)	임한명	갈마동 395-13	042-524-8300	18,455	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	4								4					
	사업장	자)금강 운수	2001-14 ('01.03.07)	김학중	괴정동 78-9	042-525-5758	628	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	2									2				
	사업장	㈜한국 이엔티	2008-9 ('08.06.02)	조병철	우명동 422	042-841-7268	840	용도	생활폐기물	0													
								음식물류폐기물	0														
								사업장배출계	2									2					
유성구계	사업장	서광산업	2010-1 ('10.12.09)	박길하	변동 31-62	042-581-7720	1,861	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	2													
									생활폐기물	12	3	3	2	0	0	0	2	0	0	0	2	0	
									음식물류폐기물	7	4	0	2	0	0	0	1	0	0	0	0	0	
유성구									사업장배출계	18	2	0	1	0	0	0	2	5	3	0	5	0	
	생활	㈜대청환경산업	제7호 (2010. 6. 11)	노형호	원내동 200-8	286-7273	5,061	용도	생활폐기물	0													
									음식물류폐기물	4	3		1										
									사업장배출계	0													

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																											
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)													
대전	유성구	사업장	㈜지구산업	02-01호 (2001.2.28)	신경자	봉산동 697	933-5225	39,739	용도	생활폐기물	0																									
										음식물류폐기물	0																									
			사업장배출계	4								1		2		1																				
		생활/ 사업장	유영산업㈜	08-02호 (2008.7.17)	류관석	관평동 1226	934-6653	10,335	용도	생활폐기물	5	1		1		1											2									
										음식물류폐기물	0																									
			사업장배출계	3											3																					
		사업장	(자)삼광통운	09-01호 (2009.6.1)	이창진	대정동 300-1	546-3500	0	용도	생활폐기물	0																									
										음식물류폐기물	0																									
			사업장배출계	2																			2													
		생활	㈜대청환경산업	10-04호 (2010.8.20)	노형호	원내동 200-8	286-7273	1,715	용도	생활폐기물	0																									
										음식물류폐기물	3	1			1					1																
			사업장배출계	0																																
		사업장	대전도시공사	10-01호 (2010.1.27)	사 장	금고동 산21	935-1398	8,881	용도	생활폐기물	0																									
										음식물류폐기물	0																									
			사업장배출계	2																								2								
		사업장	㈜일승산업	10-05호 (2010.9.16)	이현태	봉명동 656-6	534-3668	12,190	용도	생활폐기물	0																									
										음식물류폐기물	0																									
			사업장배출계	4																1								3								
	생활	향우환경산업㈜유 성	11-01호 (2011.3.3)	이재원	교촌동 621-11 201호	542-5074	456	용도	생활폐기물	4	1		2		1																					
									음식물류폐기물	0																										
		사업장배출계	0																																	
	생활	연합환경	11-02호 (2011.8.16)	이종상	대정동 250	636-8639	108	용도	생활폐기물	0																										
									음식물류폐기물	0																										
		사업장배출계	3	2										1																						
	생활	(자)한국준설	11-03호 (2011.12.23)	이성수	대정동 300-1 310호	545-4976	0	용도	생활폐기물	3	1								2																	
									음식물류폐기물	0																										
		사업장배출계	0																																	
	대덕구계		28 개소					537,629	용도	생활폐기물	88	9		6		21		0	0	0	0	41		0		0		8		3						
										음식물류폐기물	0	0		0		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
	대덕구									용도	사업장배출계	11	0		1		4		0		0		2		1		0		0		3					
생활폐기물											5				2		2																			
음식물류폐기물											0																									
사업장배출계											0																									
생활											9	2		1		2																			4	
음식물류폐기물											0																									
사업장배출계											0																									
생활											6	3																						1		1
음식물류폐기물											0																									
사업장배출계											0																									
생활											3	1		1		1																				
음식물류폐기물											0																									
사업장배출계											0																									
생활											5			1		3																				
음식물류폐기물											0																									
사업장배출계											0																									
생활											3																									
음식물류폐기물											0																									
사업장배출계	0																																			
생활	2																																			
음식물류폐기물	0																																			
사업장배출계	0																																			

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																			
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)					
대전	대덕구	사업장	(주)백로환경산업	05-03호 (2009.05.11.)	최병노	대화동 289-1 7/229	670-6084	373	용도	생활폐기물	2							2										
										음식물류폐기물	0																	
										사업장배출계	0																	
		사업장	(주)미래환경	106호 (2008.10.15.)	이재우	대화동 289-1 13/304	670-7154	8,977	용도	생활폐기물	3								2							1		
										음식물류폐기물	0																	
										사업장배출계	0																	
		사업장	(주)가보환경산업	2000-5호 (2008.12.03.)	이원규	대화동 289-1 2/211	670-8949	3,174	용도	생활폐기물	2								2									
										음식물류폐기물	0																	
										사업장배출계	0																	
		사업장	(주)동서	2001-6호 (2007.07.10.)	황선희	중리동 501-3	633-8293	7,216	용도	생활폐기물	2	1	1															
										음식물류폐기물	0																	
										사업장배출계	0																	
		사업장	(유)세광	02-02호 (2010.12.15.)	박종현	신대동484-1	625-9211	307,549	용도	생활폐기물	2								1							1		
										음식물류폐기물	0																	
										사업장배출계	0																	
		사업장	(주)동양환경	03-04호 (2007.07.31.)	모종면	문평동 69-3	933-0450	23,217	용도	생활폐기물	2								2									
										음식물류폐기물	0																	
										사업장배출계	0																	
		사업장	(주)호성개발	03-06호 (2007.12.01.)	민정윤	덕암동 49-8 2층	934-6884	9,220	용도	생활폐기물	2								2									
										음식물류폐기물	0																	
										사업장배출계	0																	
		사업장	(자)대신환경	05-01호 (2009.07.30.)	유재호	석봉동 305-3 3층	936-9908	72,135	용도	생활폐기물	8			1					7									
										음식물류폐기물	0																	
										사업장배출계	0																	
		사업장	(자)그린코리아	06-02호 (2006.08.18.)	김동운	대화동 289-1 6/121	670-6771	7,841	용도	생활폐기물	3			1					2									
										음식물류폐기물	0																	
										사업장배출계	0																	
		사업장	태전환경(자)	06-05호 (1997.07.25.)	박태홍 조영희	신일동 1684-39 테크노시티빌딩 701호	626-7640	20,873	용도	생활폐기물	4			1					3									
음식물류폐기물	0																											
사업장배출계	0																											
사업장	유림환경(자)	06-08호 (2008.07.25.)	유동균	덕암동 60-2	932-8095	37,844	용도	생활폐기물	6			1					5											
								음식물류폐기물	0																			
								사업장배출계	0																			
사업장	한솔환경산업	06-12호 (2006.11.21.)	유종운	대화동 289-1 5/223	670-4070	153	용도	생활폐기물	4			4																
								음식물류폐기물	0																			
								사업장배출계	0																			
사업장	서광환경산업(주)	07-05호 (2008.03.05.)	강현수	상서동 426	931-9693	258	용도	생활폐기물	2								2											
								음식물류폐기물	0																			
								사업장배출계	0																			
사업장	(주)해성리씨이클링	09-01호 (2009.03.30.)	박승웅	상서동 829-3	936-8948	122	용도	생활폐기물	2	1		1																
								음식물류폐기물	0																			
								사업장배출계	0																			
사업장	화성기업	107호 (2008.01.23.)	이재춘	오정동 491-4	625-5583	13	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	2			2																
사업장	(주)제이에스환경	10-01호 (2010.04.16.)	조영희	목상동 858-6	933-1218	21,514	용도	생활폐기물	5								5											
								음식물류폐기물	0																			
								사업장배출계	0																			
사업장	(주)케이케이	11-01호 (2011.02.25.)	송완빈	연축동 17	632-4649		용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	3		1				2													

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)	
대전	대덕구	사업장	동양건설환경	01-03호 (2011.04.28.)	유종운	대화동 289-1	670-7123		용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			2							1		
		사업장	㈜가야건설환경	11-06호 (2011.12.22.)	최명현	오정로 78번길 76	623-6223		용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3						1				2		
		생활	대명자원	11-04호 (2011.10.11.)	안복임	연축동 307-10	622-0122		용도	생활폐기물	3	1		1									1
										음식물류폐기물	0												
										사업장배출계	0												
		생활	곰두리자원	11-05호 (2011.10.18.)	남택연	목상동 85-10	935-2662		용도	생활폐기물	3	1		1									1
										음식물류폐기물	0												
										사업장배출계	0												
울산	소계		102 개소					1,346,528	용도	총계	578	51	111	81	12	0	10	48	100	10	1	95	59
										생활폐기물	190	6	92	15	3	0	0	19	31	0	1	0	23
										음식물류폐기물	82	23	17	6	9	0	0	0	0	0	0	2	25
										사업장배출계	306	22	2	60	0	0	10	29	69	10	0	93	11
	중구계		7 개소					45,087	용도	생활폐기물	42	0	19	3	0	0	0	0	6	0	0	0	14
										음식물류폐기물	21	0	1	0	8	0	0	0	0	0	0	2	10
										사업장배출계	3	0	0	0	0	0	0	3	0	0	0	0	0
										생활폐기물	8		3	1				1				3	
	중구	생활	㈜영진환경	생활제1호 1998.6.12	방수선	성안동 377-3	246-9801	10,384	용도	음식물류폐기물	4				3								1
										사업장배출계	0												
										생활폐기물	8		3	1					1				3
		생활	대원환경㈜	생활제2호 1998.9.18	김해생 김세미	성안동 498-2	288-8686	8,342	용도	음식물류폐기물	5				2					1			3
										사업장배출계	0												
										생활폐기물	8		3	1					2				2
		생활	동천개발	생활제3호 1998.10.29	이승훈	서동 68-5	296-4877	11,477	용도	음식물류폐기물	4				1							1	2
										사업장배출계	0												
										생활폐기물	6		4						1				1
		생활	녹색환경㈜	생활제4호 1998.12.31	박경란	학성동 424-7	296-5774	4,221	용도	음식물류폐기물	3		1									1	1
										사업장배출계	0												
										생활폐기물	5		2						1				2
		생활	금창환경㈜	생활제5호 1999.1.9	홍강맹	복산동 364-6	268-7050	5,824	용도	음식물류폐기물	3				1								2
										사업장배출계	0												
										생활폐기물	7		4										3
		생활	유진개발㈜	생활제6호 1999.1.20	박분조	학성동 429-4	297-7312	3,868	용도	음식물류폐기물	2				1								1
										사업장배출계	0												
										생활폐기물	0												
	사업장	현대운수	사업장제7호 2004.1.28	신영수	반구동 760-5	292-3390	972	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	3							3						
	남구계		30 개소					880,444	용도	생활폐기물	55	0	37	5	3	0	0	2	7	0	1	0	0
										음식물류폐기물	29	18	1	0	1	0	0	0	0	0	0	0	9
										사업장배출계	135	5	2	15	0	0	6	11	23	4	0	64	5
	남구	생활	일진환경㈜	제1호 (98.5.27.)	이만자	아음동 150	274-2824	29,995	용도	생활폐기물	13	0	10	1	0	0	0	0	2	0	0	0	0
										음식물류폐기물	7	5	1	0	0	0	0	0	0	0	0	1	
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	
		생활	삼정개발㈜	제2호 (97.8.13.)	김태규	여천동 1058	257-5878	23,963	용도	생활폐기물	22	0	13	4	1	0	0	0	3	0	1	0	0
										음식물류폐기물	7	5	0	0	0	0	0	0	0	0	0	2	
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	
		생활	삼화실업㈜	제3호 (98.3.10.)	손장호	상개동 592-10	227-5360	16,451	용도	생활폐기물	10	0	8	0	0	0	0	1	1	0	0	0	0
										음식물류폐기물	9	5	0	0	1	0	0	0	0	0	0	3	
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			일반용 차량 (대)	일반용 압축·압출 차량(대)	기계식 상차정차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
울산	남구	생활	태화산업㈜	제5호 (99.3.5.)	김봉규	달동 1269-9	269-6512	12,594	용도	생활폐기물	10	0	6	0	2	0	0	1	1	0	0	0	0
										음식물류폐기물	6	3	0	0	0	0	0	0	0	0	0	0	3
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	두남산업	제4호 (95.3.21)	김두남	여천동 1186-3	275-4044	80,442	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	0	0	0	0	0	0	0	3	0	0	1	0
		사업장	신명산업㈜	제7호 (95.10.7)	이순규	용점동 산157	276-1362	57,893	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	5	0	0	0	0	0	0	0	2	0	0	3	0
		사업장	세아산업㈜	제11호 (96.2.9)	김해숙	용점동 산157	261-8555	57,838	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	6	0	0	1	0	0	0	0	5	0	0	0	0
		사업장	NC울산㈜	제14호 (95.2.9)	강경진	용점동 529-18	256-0111	5,308	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	0	0	0	0	0	2	1	0	0	1	0	
		사업장	임창산업	제50호 (98.12.14)	박기민	신정4동 1093-10	257-0399	37,455	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	5	0	0	0	0	0	0	1	0	0	4	0	
		사업장	㈜조양환경	제51호 (98.12.31)	안학철	야음동 220-1	227-8501	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	8	0	0	0	0	0	0	0	0	0	8	0	
		사업장	㈜유성	제61호 (00.12.18)	류해렬	용점동 490	228-7000	85,822	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	11	0	0	0	0	0	0	4	0	0	7	0	
		사업장	㈜조양산업	제62호 (01.3.26)	황진욱	용점동 67-12	267-0331	24,738	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	3	0	0	0	0	0	2	0	0	0	1	0	
		사업장	NC해양㈜	제63호 (01.3.26)	강경진	용점동 529-18	261-5551	15,347	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	4	2	0	0	0	0	0	0	0	0	2	0	
		사업장	㈜선양	제64호 (01.3.26)	변인석	용점동 67-12	257-8380	159,428	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	6	0	0	0	0	0	4	0	1	0	1	0	
		사업장	㈜영진화학	제79호 (03.02.12)	서영주	용점동 산157	256-1597	46,510	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	4	0	0	0	0	0	0	4	0	0	0	0	
사업장	대한통운㈜	제106호 (06.9.22)	이국동	매암동 139-2	261-1080	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0		
								음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0			
								사업장배출계	19	0	0	0	0	0	6	0	0	0	8	5			
사업장	㈜오션리싸이클링 텍	제115호 (07.6.29)	전상국	달동 846-5	268-9777	16,608	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0		
								음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0			
								사업장배출계	4	0	0	1	0	0	1	0	0	0	2	0			
사업장	재호상사	제118호 (07.10.22)	성용근	여천동 863-2	272-2379	495	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0		
								음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0			
								사업장배출계	4	0	0	3	0	0	1	0	0	0	0	0			
사업장	대웅상사	제120호 (07.11.6)	이후봉	여천동 1276-1	265-3799	754	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0		
								음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0			
								사업장배출계	3	0	0	2	0	0	0	1	0	0	0	0			
사업장	부천개발	제123호 (08.9.17)	이인목	삼산동 207-13	258-8599	115,724	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0		
								음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0			
								사업장배출계	10	0	0	0	0	0	0	0	0	0	10	0			

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 무작차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
울산	남구	사업장	㈜부강상운	제124호 (08.12.9)	오영애	장생포동 170	257-8001	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	9	0	0	0	0	0	0	0	4	0	5	0
		사업장	가와상운㈜	제125호 (09.1.29)	문현수	상개동 114-4	255-0123	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	0	2	0
		사업장	㈜좋은환경	제127호 (09.05.07)	이태균	여천동 1130-5	266-4404	31,760	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	1	0	0	0	1	0	0	0	0
		사업장	일신산업 개발	제128호 (09.05.20)	하현근	선암동 151-14	256-5582	195	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	1	0	0	1	0	0	0	0	0
	동구	사업장	동천개발	제129호 (09.07.17)	정성순	신정동 1171-17	275-9025	21,223	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	6	0	0	0	0	0	0	0	0	0	6	0
		사업장	㈜신한통운	제130호 (09.09.14)	최영근	무거동 1294	266-3136	13,154	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	0	0	4	0	0	0	0	0	0	0	0
		사업장	삼하고철	제132호 (10.02.09)	이대천	선암동591-8	019-534 -0017	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	2	0	0	0	0	0	0	0	0	0
		사업장	㈜스피드	제134호 (10.11.30)	권순보	야음동 220-1	258-3827	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	3	0	0	0	0	0	0	0	0	0	0
	동구	사업장	㈜오션로 지스틱스	제135호 (11.3.15)	전상국	신정4동 723-6	256-4889	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	2	0	0	0	0	0	0	0	0
		사업장	㈜길운수	제136호 (11.4.19)	이승현	두왕동 411-1	268-6776	26,747	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	0	0	0	0	3	0
		동구계	8 개소					107,988	용도	생활폐기물	27	0	12	1	0	0	0	5	0	0	0	9
										음식물류폐기물	17	5	0	6	0	0	0	0	0	0	0	6
										사업장배출계	13	0	0	0	0	0	0	10	3	0	0	0
		생활	㈜풍산기업	제9호 (1999.08.18)	홍강맹	방어동 1011-3	201-4261	11,182	용도	생활폐기물	5	0	2	1	0	0	0	1	0	0	0	1
										음식물류폐기물	5	1	0	2	0	0	0	0	0	0	0	2
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0
		생활	세명환경㈜	제7호 (1999.01.02)	김세미	방어동 909-34	287-1010	7,240	용도	생활폐기물	6	0	3	0	0	0	0	1	0	0	0	2
										음식물류폐기물	3	1	0	1	0	0	0	0	0	0	1	1
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0
		생활	동천환경	제5호 (1998.11.20)	이용국	방어동 235	233-3366	5,753	용도	생활폐기물	5	0	3	0	0	0	0	1	0	0	0	1
										음식물류폐기물	3	1	0	1	0	0	0	0	0	0	1	1
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0
		생활	동국환경	제11호 (1999.08.12)	이동호	방어동 235	233-7788	7,057	용도	생활폐기물	5	0	2	0	0	0	0	1	0	0	0	2
										음식물류폐기물	3	1	0	1	0	0	0	0	0	0	1	1
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0
		생활	일산환경	제10호 (1999.11.08)	이윤정	방어동 235	234-7788	6,864	용도	생활폐기물	6	0	2	0	0	0	0	1	0	0	0	3
										음식물류폐기물	3	1	0	1	0	0	0	0	0	0	1	1
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	청화기업	제1호 (1995.08.12)	김윤기	전하동 1	202-0493	59,221	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	8	0	0	0	0	0	0	8	0	0	0	0

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
울산	동구	사업장	용암환경	제3호 (2008.08.13)	이경수	방어동 1381	250-6942	10,671	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
	동구	사업장	대성 환경 건설㈜	제4호 (2010.06.07)	김경태	전하동 550-40	235-9046	0	용도	사업장배출계	3	0	0	0	0	0	0	0	3	0	0	0
									생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
	북구계								음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
									사업장배출계	2	0	0	0	0	0	0	0	2	0	0	0	0
	북구	생활	춘산환경㈜	제3호 (1997.08.14)	어달선	화봉동 1255-2	287-8686	11,423	용도	생활폐기물	32	6	14	2	0	0	9	1	0	0	0	0
									음식물류폐기물	6	0	6	0	0	0	0	0	0	0	0	0	0
									사업장배출계	31	1	0	17	0	0	4	6	3	0	0	0	0
		생활	대 화산업㈜	제7호 (1998.07.20)	김형석	화봉동 674-12	289-3903	5,794	용도	생활폐기물	8	2	3	1	0	0	2	0	0	0	0	0
									음식물류폐기물	3	0	3	0	0	0	0	0	0	0	0	0	0
									사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	현대개발㈜	제8호 (1998.10.01)	연창수	화봉동 674-12	288-3643	1,828	용도	생활폐기물	8	0	5	0	0	0	2	1	0	0	0	0
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
									사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	동천기업	제9호 (1999.05.11)	이승훈	서동 68-5	296-4877	5,670	용도	생활폐기물	5	0	3	0	0	0	2	0	0	0	0	0
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
									사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활	울산사회복지연대	제35호 (2010.06.04)	허달호	창평동 484-5	256-0994	41	용도	생활폐기물	6	1	3	1	0	0	1	0	0	0	0	0
									음식물류폐기물	3	0	3	0	0	0	0	0	0	0	0	0	0
									사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	세일 환경	제12호 (2001.09.12)	황희오	신천동 222-11	988-7724	68	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
									사업장배출계	2	0	0	1	0	0	0	1	0	0	0	0	0
		사업장	대신환경(주)	제13호 (2001.12.22)	김기수	달천동 145	295-3400	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
									사업장배출계	4	0	0	2	0	0	1	1	0	0	0	0	0
		사업장	한진기업	제16호 (2003.05.16)	전종국	연암동 306-3	287-0020	821	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
									사업장배출계	2	0	0	1	0	0	1	0	0	0	0	0	0
		사업장	정우기업	제20호 (2005.03.11)	정원교	매곡동 394-3	295-8769	693	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
									사업장배출계	4	0	0	4	0	0	0	0	0	0	0	0	0
		사업장	대영종합물류㈜	제27호 (2007.10.31)	김동은	효문동 210-1	288-2828	8,487	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
									사업장배출계	3	0	0	0	0	0	0	0	3	0	0	0	0
		사업장	형진환경	제30호 (2008.07.29)	김경욱	연암동 1198-3	283-0407	7,713	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
									사업장배출계	2	0	0	1	0	0	0	1	0	0	0	0	0
		사업장	세일 ENG	제34호 (2010.02.27)	박정수	창평동 1098-1	010-3589-7577	67	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
									사업장배출계	2	1	0	1	0	0	0	0	0	0	0	0	0
		사업장	동서환경	제36호 (2008.05.08)	강병태	진장동 38B 6N	266-5742	223	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
									사업장배출계	2	0	0	1	0	0	0	1	0	0	0	0	0
		사업장	장안기업	제37호 (2010.11.19)	김영미	진장동 723-5	288-8181	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
									사업장배출계	2	0	0	2	0	0	0	0	0	0	0	0	0

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																	
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)				
울산	북구	사업장	세명산업	제38호 (2010.12.03)	김현욱	진장동 585	288-4302	13	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	3	0	0	2	0	0	0	1	0	0	0	0	0	0	0	
		사업장	금광환경개발	제39호 (2011.04.01)	김일선	진장동 583-3	257-6412	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	3	0	0	2	0	0	0	1	0	0	0	0	0	0	0	0
		사업장	클린에코	제42호 (2011.12.01)	김원희	무릉로 136-1(연암동)	287-9072	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0
	울주군계	40 개소					270,166	용도	생활폐기물	34	0	10	4	0	0	0	8	12	0	0	0	0	0	0		
									음식물류폐기물	9	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	
									사업장배출계	124	16	0	28	0	0	4	11	30	0	0	29	6				
	울주군	생활/사업 장	(합병)삼협환경	생활-1 (1993.06.22) 사업장-16 (2007.10.23)	손호영	언양읍 동부리 253-2	052-263-0078	14,021 154	용도	생활폐기물	12	0	3	1	0	0	0	3	5	0	0	0	0	0	0	
										음식물류폐기물	3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	2	0	0	0	0	0	0	0	2	0	0	0	0	0	0	
		생활/사업 장	(합자)대성기업	생활-2 (1982.11.01) 사업장-19 (2008.07.16)	송지호	온산읍 덕신리 562-4	052-238-3100	14,180 17	용도	생활폐기물	10	0	3	1	0	0	0	3	3	0	0	0	0	0		
										음식물류폐기물	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	2	0	0	0	0	0	0	0	2	0	0	0	0	0	0	
		생활	대 화실업(주)	생활-3 (1982.11.17)	유병대	온양읍 발리 978-1	052-237-0022	17,431	용도	생활폐기물	12	0	4	2	0	0	0	2	4	0	0	0	0	0		
										음식물류폐기물	5	0	5	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		사업장	(주)삼협	사업장-3 (1994.12.28)	조현진	웅촌면 석천리 242	052-264-8881	7,334	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	3	0	0	0	0	0	0	3	0	0	0	0	0	0	0	
		사업장	청록환경(주)	사업장-1 (1995.06.24)	김외점	웅촌면 곡천리 1-21	052-221-6333	1,738	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	5	0	0	0	0	0	1	4	0	0	0	0	0	0	0	
		사업장	(주)우성특운	사업장-2 (1995.09.02)	김시환	온산읍 학남리 9-1	052-239-9200	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	4	0	0	0	0	0	2	0	0	0	0	2	0	0	0	
		사업장	새빛 환경	사업장-5 (2003.03.03)	김상진	온산읍 덕신리 336-1 무궁화아파트 상가 2층 4호	052-238-0593	1,795	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	2	0	0	0	0	0	0	1	0	0	0	1	0	0	0	
		사업장	경화상사	사업장-6 (1997.04.23)	유수식	삼남면 신화리 1489-2	052-263-8202	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	5	0	0	0	0	0	5	0	0	0	0	0	0	0	0	
		사업장	대원종합상사	사업장-9 (2005.04.19)	김철구	웅촌면 석천리 522-3	052-223-6446	812	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	5	0	0	3	0	0	2	0	0	0	0	0	0	0	0	0
	사업장	웅신환경개발(주)	사업장-11 (2005.07.18)	이민석	청량면 용암리 61-1	052-276-1515	696	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
									사업장배출계	2	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	
	사업장	(주)세일씨티	사업장-13 (2006.03.13)	이미희	온양읍 내광리 452	011-850-0805	45,863	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
									사업장배출계	8	0	0	0	0	0	1	2	0	0	0	5	0	0	0		
	사업장	미래 환경	사업장-14 (2006.04.26)	류형섭	청량면 삼정리 781-1	011-581-9303	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
									사업장배출계	2	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	
	사업장	홍우이앤이(주)	사업장-15 (2006.05.12)	이홍우	온산읍 원산리 1133-5	052-237-1424	6,897	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
									사업장배출계	2	0	0	1	0	0	0	0	1	0	0	0	0	0	0	0	

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차정차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
울산	울주군	사업장	OK GREEN	사업장-17 (2007.10.23)	류영현	범서읍 굴화리 353 굴화강변월드메디앙 105/701	019-579-5636	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	1	0	0	0	0	0	0	0	1	0
		사업장	엘에스특수	사업장-18 (2008.04.11)	류호석	온산을 학남리 58-10	052-237-5290	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	2	0	0	0	0	0	0
		사업장	㈜금강종합물류	사업장-21 (2009.05.18)	류시왕	상북면 명촌리 539-9	052-254-6100	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	2	0	0	0	0	0	0	0	0	0	0	0
		사업장	수성자원	사업장-22 (2009.06.09)	김성삼	연양읍 서부리 232-5	052-264-1221	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	1	0	0	0	0	1	0	0	0	0
		사업장	㈜범우	사업장-23 (2009.08.04)	강동관	온산을 학남리 55	052-238-1561	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	1	0	0	0	0	2	0	0	0	0
		사업장	녹색자원(주)	사업장-24 (2009.10.21)	안형렬	범서읍 구영리 841 일신상가 221호	052-212-0599	46,053	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	0	0	0	0	0	3	0
		사업장	세정산업(주)	사업장-26 (2009.11.10)	신정우	청량면 상남리 39B5L	052-257-1500	36,938	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	0	0	1	0	0	0	0	2	0	0	1	0
		사업장	태화그린자원	사업장-27 (2010.01.05)	김의출	청량면 덕하리 617-5	052-261-4755	7	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	2	0	0	0	0	0	0	0	0	0
		사업장	대건자원화(주)	사업장-28 (2010.02.12)	이건숙	삼동면 조일리 1056-2	052-262-1888	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	0	0	0	0	0	2	0	0	0	0
		사업장	국제통운(주)	사업장-29 (2010.03.22)	이금용	온산을 학남리 60-6	052-239-8560	20,017	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	12	0	0	0	0	0	0	0	0	0	0	6	6
		사업장	㈜대흥물류	사업장-30 (2010.03.24)	전영석	상북면 명촌리 539-9	052-264-6200	1,593	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	2	0	0	0	0	0	0	0	0	0	0	0
		사업장	백천자원	사업장-31 (2010.03.23)	백성호	삼남면 신화리 1435-1	052-254-9727	47	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	1	0	0	0	0	1	0	0	0	0
		사업장	신영운수(주)	사업장-32 (2010.04.21)	박재성	삼남면 교동리 391-4	052-264-4115	28,950	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	9	8	0	0	0	0	0	1	0	0	0	0	0
		사업장	연양철재	사업장-33 (2009.12.09)	문한식	연양읍 어음리 471-1 3층	011-559-1891	0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	2	0	0	0	0	0	0	0	0	0
		사업장	㈜수동 엔터프라이즈	사업장-34 (2010.07.22)	최종현	연양읍 어음리 280-5	052-254-2451	3,566	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	2	0	0	0	0	0	0	0	0	0
		사업장	고려중장비	사업장-35 (2010.07.13)	이재범	온산을 화산리 1289	052-231-6411	7,359	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	2	0	0	0	0	0	2	0	0	0	0	0
		사업장	시민건기	사업장-36 (2010.10.20)	김철수	청량면 상남리 60B 9L	052-245-5252	8,762	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	0	0	0	0	0	0	0	0	0	0	4	0

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)	
울산	울주군	사업장	제이에치	사업장-37 (2010.11.22)	임진혁	웅촌면 은현리 12-3	010-3846-1273	79	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	2	0	0	2	0	0	0	0	0	0	0	0	0
		사업장	주목㈜	사업장-38 (2011.06.21)	허종웅	온양읍 망양리 613-13	239-7833	1,873	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3		1				2						
		사업장	㈜온그린	사업장-39 (2011.08.11)	서정호	웅촌면 대북리 948-6	225-5772	0	용도	음식물류폐기물	0												
										사업장배출계	2		2										
										생활폐기물	0												
		사업장	대진자원	사업장-40 (2011.09.27)	김순필	웅촌면 대대리 755	070-8802-0629	0	용도	음식물류폐기물	0												
	사업장배출계									2		1										1	
	생활폐기물									0													
	사업장	울산자원	사업장-41 (2011.11.29)	김경렬	청량면 용암리 680-1	010-4433-4234	0	용도	음식물류폐기물	0													
									사업장배출계	2		1				1							
									생활폐기물	0													
	사업장	수성골재	사업장-42 (2011.11.29)	김용섭	온산읍 덕신리 268-1	237-1498	0	용도	음식물류폐기물	0													
									사업장배출계	3												3	
									생활폐기물	0													
	사업장	㈜제이에스이	사업장-43 (2011.11.30)	김순복	온산읍 화산리 344-1	237-6711	3,984	용도	음식물류폐기물	0													
									사업장배출계	3		3											
									생활폐기물	0													
사업장	그린프라스틱	사업장-44 (2011.12.13)	이성구	삼남면 방기리 808	055-384-7605	0	용도	음식물류폐기물	0														
								사업장배출계	2		1				1								
								생활폐기물	0														
사업장	㈜만보산업개발	사업장-45 (2011.12.15)	윤종국	범서읍 입암리 1100-1 2층	246-3370	0	용도	음식물류폐기물	0														
								사업장배출계	2												2		
								생활폐기물	0														
사업장	㈜진명	사업장-46 (2011.12.30)	이정인	삼남면 신화리 265-1	264-8453	0	용도	음식물류폐기물	0														
								사업장배출계	2	2													
								총계	4,486	443	894	866	87	0	53	694	964	168	4	163	150		
경기	소계		856 개소				6,511,723	용도	생활폐기물	2,228	187	696	199	50	0	6	422	466	31	2	101	68	
									음식물류폐기물	491	157	158	70	37	0	37	11	12	6	0	1	2	
									사업장배출계	1,767	99	40	597	0	0	10	261	486	131	2	61	80	
	수원시계		16 개소				227,014	용도	생활폐기물	105	0	11	37	0	0	0	51	3	0	0	3	0	
									음식물류폐기물	17	12	1	4	0	0	0	0	0	0	0	0	0	
									사업장배출계	17	0	0	0	0	0	1	1	4	9	1	1	0	
		생활	㈜거봉산업	1996-01 (1996-03-18)	김홍기	권선구 탑동 862-3	296-1829	16,247	용도	생활폐기물	9		4				5						
										음식물류폐기물	1	1											
										사업장배출계	0												
		생활	㈜광신	1996-06 (1996-06-03)	장태수	권선구 대항교동 264-1	211-6302	16,778	용도	생활폐기물	6		1	2			3						
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	동남웅역㈜	1996-02 (1996-03-18)	유경록외1	권선구 고색동 117-1	234-2221	16,598	용도	생활폐기물	12		1	4			7						
										음식물류폐기물	1		1										
										사업장배출계	0												
생활	대일실업㈜	1996-03 (1996-03-18)	김명균	권선구 세류동 419-22	252-7141	14,557	용도	생활폐기물	8			4			4								
								음식물류폐기물	2	2													
								사업장배출계	0														
생활	㈜덕성상사	1996-05 (1996-06-03)	박홍수	권선구 평리동 120-2	294-8368	15,624	용도	생활폐기물	11		1	5			4				1				
								음식물류폐기물	2	1	1												
								사업장배출계	0														

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경기	수원시	생활	㈜삼보	1996-04 (1996-03-18)	김남혜	권선구 오목천동 918	294-9351	17,729	용도	생활폐기물	11		5			6						
										음식물류폐기물	2	1	1									
										사업장배출계	0											
		생활	㈜원천환경	1995-03 (1995-07-10)	유병재	권선구 대왕교동 268-3	216-6060	16,727	용도	생활폐기물	9		4			4				1		
										음식물류폐기물	2	2										
										사업장배출계	0											
		생활	명성환경㈜	1995-01 (1995-07-10)	김명옥	권선구 대왕교동 259-30	293-9233	14,452	용도	생활폐기물	11		3	3		5						
										음식물류폐기물	2	1	1									
										사업장배출계	0											
		생활	오성환경㈜	2003-01 (2003-04-12)	김보규	권선구 대왕교동 257-1	215-3526	25,986	용도	생활폐기물	21		3	6		12						
										음식물류폐기물	2	2										
										사업장배출계	0											
		생활	㈜원예기업	1998-02 (1998-07-27)	박홍원	권선구 권선동 1229	233-2165	12,580	용도	생활폐기물	7		2			1	3				1	
										음식물류폐기물	1		1									
										사업장배출계	0											
		사업장	고려개발㈜	1998-01 (1998-02-27)	최경숙	권선구 평동 53	292-4500	45,550	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2						1				1	
	성남시	사업장	삼한환경㈜	2008-06 (2008-05-02)	강재성	권선구오목천동 415-6	292-8645	6,224	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2							2				
		사업장	백상기업㈜	2008-03 (2008-05-02)	민병곤	권선구오목천동 603	292-4450	4,640	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2						1			1		
		사업장	삼성전자 로지텍㈜	2008-03 (2006-04-04)	정철	영통구신동401	270-3525	442	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5								5			
		사업장	㈜경안물류	2007-02 (2007-12-12)	김광평	팔달구인계동120	898-9961	2,306	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4								4			
	성남시	사업장	삼아건설㈜	2007-03 (2007-10-19)	박대웅	권선구곡반정동 563-1	232-1703	574	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2					1	1					
										생활폐기물	174	79	30	35	29	0	0	1	0	0	0	0
										음식물류폐기물	71	26	27	18	0	0	0	0	0	0	0	0
										사업장배출계	31	31	0	0	0	0	0	0	0	0	0	0
		생활	중앙기업	제15호 (95.12.29)	이위수	야탑동367-1	716-4747	15,250	용도	생활폐기물	9	2	2	2	2			1				
										음식물류폐기물	5	2	2	1								
										사업장배출계	0											
		생활	분성	제10호 (94.12.30)	신양수	서현동327-10	703-3341	11,813	용도	생활폐기물	8	2	2	2	2							
										음식물류폐기물	6	2	2	2								
										사업장배출계	0											
		생활	금성기업	제3호 (81.12.1)	최용술	신흥2동 141	734-4008	15,743	용도	생활폐기물	6	2	2	2								
										음식물류폐기물	4	2	1	1								
										사업장배출계	0											
		생활	유진기업	제5호 (87.10.30)	정용주	산성대로 93	754-1029	9,048	용도	생활폐기물	9	3	2	2	2							
										음식물류폐기물	4	2	2									
										사업장배출계	0											
	성남시	생활	환경개발	제6호 (89.10.4)	김인태	상대원동 5442-1	777-8686	10,775	용도	생활폐기물	9	2	2	2	3							
										음식물류폐기물	4	2	2									
										사업장배출계	0											

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																										
시도	시군구								총계 (대)			일반용 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)												
경기	성남시	생활	신우설비	제2호 (80.12.12)	송안태	성남동 5241	721-4116	13,664	용도	생활폐기물	10	1	1	6	2																				
										음식물류폐기물	5	2	1	2																					
										사업장배출계	0																								
		생활	대림기업	제1호 (79.9.1)	임성순	하대원동 105-5	754-2560	11,902	용도	생활폐기물	10	3	2	2	3																				
										음식물류폐기물	4	2	2																						
										사업장배출계	0																								
		생활	성남환경	제8호 (94.12.30)	류재곤	궁내동 208-9	714-6016	13,559	용도	생활폐기물	7	1	2	2	2																				
										음식물류폐기물	5	2	1	2																					
										사업장배출계	0																								
		생활	한성산업	제9호 (94.12.30)	조경동	서현동 255-1	732-7363	14,193	용도	생활폐기물	6	2	1	2	1																				
										음식물류폐기물	4	1	1	2																					
										사업장배출계	0																								
		생활	삼성환경	제11호 (94.12.30)	손용식	야탑동 220-1	757-7186	10,304	용도	생활폐기물	7	2	3	1	1																				
										음식물류폐기물	4	1	2	1																					
										사업장배출계	0																								
		생활	증원기업	제14호 (95.12.29)	문해천	하대원동 154-19	758-3556	9,921	용도	생활폐기물	7	1	2	2	2																				
										음식물류폐기물	5	2	2	1																					
										사업장배출계	0																								
		생활	두림환경	제12호 (94.12.30)	김종만	서현동 255-1	707-3900	10,519	용도	생활폐기물	9	2	2	2	3																				
										음식물류폐기물	4	1	2	1																					
										사업장배출계	0																								
		생활	대성환경	제26호 (98.3.4)	박남서	상대원동 517-14	745-4695	15,683	용도	생활폐기물	6	1	2	2	1																				
										음식물류폐기물	3	1	2																						
										사업장배출계	0																								
		생활	한진구역	제4호 (87.10.30)	최갑상	하대원동 133-9	753-6401	20,069	용도	생활폐기물	9	2	2	3	2																				
										음식물류폐기물	5	1	2	2																					
										사업장배출계	0																								
		생활	평화기업	제7호 (89.10.4)	박노궁	하대원동 125-6	755-5832	10,577	용도	생활폐기물	7	2	1	2	2																				
										음식물류폐기물	5	1	2	2																					
										사업장배출계	0																								
생활	나눔환경	제77 호 (11.2.8)	한용진	수진동 4581	721-0436	11,260	용도	생활폐기물	6	2	2	1	1																						
								음식물류폐기물	4	2	1	1																							
								사업장배출계	0																										
생활/ 사업장	대신환경	제16호 (97.3.3)	박남서	상대원동 517-14	745-4695	4,226	용도	생활폐기물	2	2																									
								음식물류폐기물	0																										
								사업장배출계	2	2																									
생활/ 사업장	한국환경공사	제22호 (97.12.20)	임치순	하대원동 105-7	754-0231	2,787	용도	생활폐기물	3	3																									
								음식물류폐기물	0																										
								사업장배출계	3	3																									
생활/ 사업장	대원환경	제23호 (98.1.12)	최시상	하대원동 149-4	756-2762	0	용도	생활폐기물	3	3																									
								음식물류폐기물	0																										
								사업장배출계	1	1																									
생활/ 사업장	평화환경	제24호 (98.2.24)	김우형	하대원동 118-6	752-5432	1,453	용도	생활폐기물	3	3																									
								음식물류폐기물	0																										
								사업장배출계	3	3																									
생활/ 사업장	태기산업	제31호 (98.9.15)	유재혁	하대원동 148-12	751-8275	5,281	용도	생활폐기물	3	3																									
								음식물류폐기물	0																										
								사업장배출계	4	4																									
생활/ 사업장	신용환경	제36호 (00.11.14) 제78호 (11.02.15)	신용수	하대원동 146-17	722-3578	9,413	용도	생활폐기물	2	2																									
								음식물류폐기물	0																										
								사업장배출계	5	5																									

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경기	성남시	사업장	현대자원산업	제40호 (05.4.27)	박창흔	야탑3동 264-3	704-8997	1,434	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2	2										
		사업장	대복환경	제56호 (08.1.30)	오성은	하대원동 148-2	011-265-5564	0	용도	생활폐기물	2	2										
										음식물류폐기물	0											
										사업장배출계	2	2										
		생활	바위환경	제48호 (08.7.15)	김재순	하대원동 154-44	010-3715-5314	0	용도	생활폐기물	2	2										
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	도움환경	제62/63호 (09.4.8)	채영철	이매동 104	011-685-5128	0	용도	생활폐기물	4	4										
										음식물류폐기물	0											
										사업장배출계	2	2										
		생활/ 사업장	명성환경	제65/66호 (09.11.2)	표지현	산성동 156	010-4535-1979	9	용도	생활폐기물	2	2										
										음식물류폐기물	0											
										사업장배출계	2	2										
		생활	리코에프앤씨	제74호 (10.11.17)	손진양	구미동 18	031-713-5433	0	용도	생활폐기물	3	3										
										음식물류폐기물	0											
										사업장배출계	0											
		생활	명진종합환경공사	제76호 (11.01.10)	홍황기	야탑동 342-2	010-9252-0804	186	용도	생활폐기물	2	2										
										음식물류폐기물	0											
										사업장배출계	0											
		생활	다코넷	제79호 (11.3.29)	최종만	상대원동 190-1	031-776-3838	0	용도	생활폐기물	3	3										
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	삼우환경	제80호 (11.4.4)	한대희	금광동316	031-744-1297	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3	3										
		생활/ 사업장	다원환경	제81호 (11.4.11) 제82호 (11.04.22)	서민호	이매동115-5	031-705-1937	0	용도	생활폐기물	2	2										
										음식물류폐기물	0											
										사업장배출계	2	2										
		생활	유기촌	제83호 (11.5.19)	이성문	갈현동429	031-755-9375	0	용도	생활폐기물	2	2										
										음식물류폐기물	0											
										사업장배출계	0											
		생활	동성산업디앤씨	제84호 (11.7.4)	김순철	태평동3117	031-762-3249	0	용도	생활폐기물	3	3										
										음식물류폐기물	0											
										사업장배출계	0											
		생활	경지환경	제85호 (11.7.29)	안춘섭	태평동3480	031-767-9188	0	용도	생활폐기물	2	2										
										음식물류폐기물	0											
										사업장배출계	0											
		생활	나눔사랑	제86호 (11.9.23)	류상걸	상대원동517-14	031-734-0030	0	용도	생활폐기물	2	2										
										음식물류폐기물	0											
										사업장배출계	0											
		생활	전영실업	제87호 (11.10.5)	송영진	태평동6523	010-2846-1108	344	용도	생활폐기물	2	2										
										음식물류폐기물	0											
										사업장배출계	0											
		생활	㈜그린나래	제88호 (11.10.6)	유희숙	야탑동404	031-721-1648	0	용도	생활폐기물	2	2										
										음식물류폐기물	0											
										사업장배출계	0											
고양시계		19 개소						186,177	용도	생활폐기물	132	0	47	0	10	0	30	31	0	0	2	12
										음식물류폐기물	29	26	3	0	0	0	0	0	0	0	0	0
										사업장배출계	17	0	1	7	0	0	1	7	0	0	0	1

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																						
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)								
경기	고양시	생활	수창기업	1996-1 (1996.4.1)	양승선	화정동 972	978-7744	13,339	용도	생활폐기물	7		3	1		2	1														
										음식물류폐기물	2	2																			
										사업장배출계	0																				
		생활	원당기업	1996-7 (1998.8.1)	정홍훈	화정동 972	978-8844	15,283	용도	생활폐기물	6		2	1		1	2														
										음식물류폐기물	2	2																			
										사업장배출계	0																				
		생활/ 사업장	고양위생공사	1998-9 (1998.8.1) 2000-37 (2000.12.30)	표상도	성사동 519-46	962-2027	14,492	용도	생활폐기물	11		4	1		2	2										2				
										음식물류폐기물	3	3																			
										사업장배출계	0																				
		생활	서강기업	1996-5 (1996.5.1)	정영표	토당동 444-4	972-7833	9,033	용도	생활폐기물	11		4	1		2	2										2				
										음식물류폐기물	4	4																			
										사업장배출계	0																				
		생활	천일공사	1998-6 (1998.8.1)	심재석	행신동 713-1	938-2776	13,018	용도	생활폐기물	10		3	1		2	2								1	1					
										음식물류폐기물	3	3																			
										사업장배출계	0																				
		생활	청안기업	1998-10 (1998.8.1)	서증원	일산동 553-35	975-2338	31,399	용도	생활폐기물	13		6	1		3	2										1				
										음식물류폐기물	3	3																			
										사업장배출계	0																				
		생활	고양미화산업	1996-4 (1996.5.1)	신동성	성석동 892	975-6646	25,548	용도	생활폐기물	14		7	1		3	1										2				
										음식물류폐기물	4	4																			
										사업장배출계	0																				
		생활/ 사업장	벽재개발	1998-8 (1998.8.1) 1998-17 (1998.11.7)	임희영	관산동 224-3	963-8700	21,769	용도	생활폐기물	9		4	1		2	1										1				
										음식물류폐기물	3	3																			
										사업장배출계	0																				
		생활	승문기업	1996-3 (1996.5.1)	정명건	성석동 973-8	977-4126	15,423	용도	생활폐기물	11		5	1		2	1									1	1				
										음식물류폐기물	3	3																			
										사업장배출계	0																				
생활	그린워크	1996-2 (1996.5.1)	한상훈	주교동 623-15	966-5072	13,407	용도	생활폐기물	12		3	1		3	3										2						
								음식물류폐기물	2	2																					
								사업장배출계	0																						
생활	경남산업	2000-13 (2000.12.22)	김중훈	관산동 685-29	02-795-2112	2,433	용도	생활폐기물	10		2			2	6																
								음식물류폐기물	0																						
								사업장배출계	0																						
생활/ 사업장	정심환경	2000-11 (1999.5.21) 1999-23 (1999.8.17)	한달수	주교동 623-15	968-2995	2,757	용도	생활폐기물	4		1			1	2																
								음식물류폐기물	0																						
								사업장배출계	3		1				1	1															
생활	신한재활용품	2000-12 (1999.11.16)	신정식	장항동 516-10	903-0456	1,301	용도	생활폐기물	3		1			1	1																
								음식물류폐기물	0																						
								사업장배출계	0																						
생활	신세기종합환경	2000-14 (2001.2.19)	김용범	정발산동 1273-13	907-3877	1,900	용도	생활폐기물	3		1			1	1																
								음식물류폐기물	0																						
								사업장배출계	0																						
생활	엔텍콤 환경	2002-06 (2010.12.10)	이수병	성석동 111	922- 0028	4,799	용도	생활폐기물	8		1			3	4																
								음식물류폐기물	0																						
								사업장배출계	0																						
사업장	홍명환경	2000-32 (2000.10.23)	이규용	사리현동 605-2	963-8460	278	용도	생활폐기물	0																						
								음식물류폐기물	0																						
								사업장배출계	2			1																			
사업장	보양환경	2000-31 (2000.07.01.)	노병선	화전동 517-12	386-7777	0	용도	생활폐기물	0																						
								음식물류폐기물	0																						
								사업장배출계	7			4																			

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암록 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)
경기	고양시	사업장	(주)제일아이앤디	2001-40 (2001.03.29)	전율영	토당동 876-7	911-0040	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		1							1		
		사업장	부경 환경	2000-25 (2000.05.09)	김창배	관산동 685-71	969-6620	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1						1			
	부천시	35 개소					308,606	용도	생활폐기물	174	6	49	15	0	0	0	85	16	0	0	1	2
									음식물류폐기물	30	0	0	0	0	0	30	0	0	0	0	0	0
									사업장배출계	58	0	0	5	0	0	38	9	2	0	4	0	
	부천시	생활	원미환경(주)	1 (1999.02.09)	염규영	송내동 331-10	654-7771	58,582	용도	생활폐기물	39		17				21	1				
										음식물류폐기물	11					11						
										사업장배출계	0											
		생활	강서실업(주)	2 (1997.03.20)	우재 안	소사동 8-32	348-1100	15,270	용도	생활폐기물	13		6				7					
										음식물류폐기물	4					4						
										사업장배출계	0											
		생활	경남기업(주)	3 (1998.07.16)	윤민애	도당동 123	674-8001	17,782	용도	생활폐기물	15		6	2			6	1				
										음식물류폐기물	3					3						
										사업장배출계	0											
		생활	도시환경실업(주)	4 (1997.11.08)	민재기	심곡1동 82-2	666-1036	19,797	용도	생활폐기물	13		5				8					
										음식물류폐기물	4					4						
										사업장배출계	0											
		생활	동운환경(주)	5 (1998.04.23)	신현준	송내2동 586	655-1011	15,589	용도	생활폐기물	14		6				7	1				
										음식물류폐기물	4					4						
										사업장배출계	0											
		생활	성광용역(주)	6 (1994.11.06)	이사익	오정동 160-1	673-0640	13,649	용도	생활폐기물	18		6	1			8	3				
										음식물류폐기물	4					4						
										사업장배출계	0											
		생활	우승환경(주)	99-1 (1999.06.17)	김광수	도당동 42-4	676-8470	9,819	용도	생활폐기물	20			4			16					
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	오대기업(주)	2002-7 (2001.11.05)	박응국	상동 545-9한림프라자 606호	323-3818	70,499	용도	생활폐기물	2						2					
										음식물류폐기물	0											
										사업장배출계	6					3	3					
		생활	(주)JS개발	2004-2 (2004.06.23)	김선춘	도당동 9-1	677-5922	2,855	용도	생활폐기물	4		1	1				1				1
										음식물류폐기물	0											
										사업장배출계	0											
		생활	신양리 싸이클	2004-3 (2007.09.03)	홍경중	괴안동 129내오빌 1009	349-1114	3,456	용도	생활폐기물	4			2			1	1				
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	(주)금파	2006-3 (2006.04.26)	한옥희	원종동 335-4	011-260-7661	0	용도	생활폐기물	2		1	1								
										음식물류폐기물	0											
										사업장배출계	2					1	1					
		생활	(주)시영개발	2006-4 (2006.04.24)	양미숙	삼정동 281-19	674-7327	1,504	용도	생활폐기물	4			2			1	1				
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	(주)그린시스텍	2006-9 (2006.05.24)	정종갑	중동 1144-2디아프 B-1501	326-3261	4,852	용도	생활폐기물	2						1	1				
										음식물류폐기물	0											
										사업장배출계	2					2						
		생활	(주)살롬환경	2007-1 (2007.01.26)	양동모	삼정동 282-36	010-7242-6267	0	용도	생활폐기물	3						2	1				
										음식물류폐기물	0											
										사업장배출계	0											

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)		
경기	부천시	생활/ 사업장	㈜그린씨비스	2000-1 (2006.11.29)	최진 호	삼정동 205-1	673-8700	1,826	용도	생활폐기물	2						1	1							
										음식물류폐기물	0														
										사업장배출계	2							2							
		생활	㈜유성엔텍	2008-2 (2008.05.06)	강숙경	오정동 566-18 302호	582-6811	0	용도	생활폐기물	3		1				1	1							
										음식물류폐기물	0														
										사업장배출계	0														
		생활	송광 환경	2009-4 (2009.06.16)	김광운	소사구 심곡본1동600-4번지 102호	652-0603	428	용도	생활폐기물	6	6													
										음식물류폐기물	0														
										사업장배출계	0														
		생활/ 사업장	정신 환경	2010-2 (2010.04.13)	정명진	원미구 상동 544-5그랜드프라자 7층701-9	323-9616	80	용도	생활폐기물	3			1				2							
										음식물류폐기물	0														
										사업장배출계	2		1				1								
		생활	㈜드림에코	2010-3 (2010.11.09)	육달자	오정구 삼정동 298-3 3층	031-431- 8460	141	용도	생활폐기물	2						1	1							
										음식물류폐기물	0														
										사업장배출계	0														
		생활/ 사업장	우 광개발㈜	93-1 (1998.08.07)	임태권	중동 1141-5 603호	675-5300	20,100	용도	생활폐기물	3						1				1	1			
										음식물류폐기물	0														
										사업장배출계	3						1	2							
		사업장	신원환경㈜	2000-1 (2000.03.08)	우형수	상동 321-7	662-0300	15	용도	생활폐기물	0														
										음식물류폐기물	0														
										사업장배출계	2						2								
		사업장	자산이에스	2001-9 (2001.11.05)	허창무	도당동 9-1	677-5922	2,059	용도	생활폐기물	0														
										음식물류폐기물	0														
										사업장배출계	3						3								
		사업장	미래 환경	2002-2 (2002.09.16)	강동수	오정동 566-18	682-3236	686	용도	생활폐기물	0														
										음식물류폐기물	0														
										사업장배출계	5						5								
		사업장	대원환경㈜	2002-4 (2002.08.12)	황정인	삼정동 283	679-5092	15,109	용도	생활폐기물	0														
										음식물류폐기물	0														
										사업장배출계	2						2								
		사업장	우일산업	2002-5 (2002.09.16)	노창호	상1동 403서진프라자 401	323-8481	79	용도	생활폐기물	0														
										음식물류폐기물	0														
										사업장배출계	3														
		사업장	㈜다모아환경	2003-4 (2003.12.04)	나상길	상동 533-2동양빌딩 603	581-0041	336	용도	생활폐기물	0						1				2				
										음식물류폐기물	0														
										사업장배출계	2						2								
		사업장	예름사	2006-1 (2006.01.22)	김남태	내동 222-72	684-3743	259	용도	생활폐기물	0														
										음식물류폐기물	0														
										사업장배출계	4														
		생활/ 사업장	㈜강산환경	2006-10 (2006.09.19)	이규용	삼정동 289-7	674-5666	3,997	용도	생활폐기물	2			1			1								
										음식물류폐기물	0														
										사업장배출계	2						2								
		사업장	대림 환경개발㈜	2006-12 (2006.12.18)	정총기	삼정동 71-11.3층	684-1159	23	용도	생활폐기물	0														
										음식물류폐기물	0														
										사업장배출계	2			1				1							
		사업장	두진기업㈜	2007-4 (2007.06.20)	변두섭	송내동 303-5	662-0166	25,701	용도	생활폐기물	0														
										음식물류폐기물	0														
										사업장배출계	4									2		2			
		사업장	보영환경㈜	2009-1 (2009.02.04)	김인숙	심곡3동 351-37(3층)	663-0616	3,576	용도	생활폐기물	0														
										음식물류폐기물	0														
										사업장배출계	3						3								

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경기	부천시	사업장	한진	2009-2 (2009.04.29)	김동우	여월동52-4	674-2158	10	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						2						
		사업장	서해 환경	2010-4 (2010.11.20)	김해순	원미구 상동 544-5 그랜드프라자 7층 701-4	323-6767	530	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3		1				1	1					
		사업장	삼정상사	2011-4 (2011.09.06)	김영수	소사구송내동623-1	010-8963-8681	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1				1						
		사업장	신화자원	2011-4 (2011.09.06)	김영수	소사구송내동623-1	010-8963-8681	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1				1						
	용인시계	41 개소						456,373	용도	생활폐기물	77	0	42	0	6	0	0	12	17	0	0	0	0
										음식물류폐기물	21	2	4	8	4	0	0	3	0	0	0	0	0
										사업장배출계	81	1	11	19	0	0	6	21	17	4	0	2	0
	용인시	생활	웅진실업㈜	93-1(86.2.1)	정경수	처인구 김광장동 231-3	335-2264	18,103	용도	생활폐기물	9		5		1				3				
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	(합자)용인환경	94-2(94.12.26)	김학주	처인구 역북동 434-50	335-8944	17,928	용도	생활폐기물	8		5				1	2					
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	중앙환경㈜	95-1(95.6.10)	한석우	처인구 마평동 376	338-0497	15,911	용도	생활폐기물	7		4				1	2					
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	중앙실업(합명)	92-1(92-.11.13)	전운희	처인구 포곡읍 유은리 346-6	338-6236	17,593	용도	생활폐기물	8		4		2				2				
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	㈜광신	93-2(87.2.6)	장태수	기흥구 공세동 308-22	286-0326	19,713	용도	생활폐기물	10		7				1	2					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	용인시 시설관리공단	02-06(02.7.29)	김동해	처인구 마평동 704	283-6581	7,230	용도	생활폐기물	7		7										
										음식물류폐기물	4			4									
										사업장배출계	0												
		생활	㈜고려환경	03-08(03.12.24)	김종만	처인구 모현면 갈담리 275-1	323-3663	15,429	용도	생활폐기물	7		3				3	1					
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	㈜한우리환경	03-09(03.12.24)	강종문	기흥구 보라동 413-12	286-2777	-	용도	생활폐기물	10		4				2	4					
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	㈜청우실업	03-07(03.12.24)	최진호	처인구 양지면 주북리 261-1	338-5001	33,056	용도	생활폐기물	11		3		3			4	1				
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활/ 사업장	동우케미칼㈜	08-05(08.11.20) 11-01(11.04.18)	이대현	처인구 백암면 석천리 200-4	323-5833	170,821	용도	생활폐기물	0												
										음식물류폐기물	3						3						
										사업장배출계	2						2						
	사업장	태양산업㈜	97-02(97-4-30)	황양성	처인구 역북동 279-3	321-0322	1,442	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	2		1					1						
	사업장	삼호환경기술㈜	01-06(01.12.20)	이장근	처인구 남사면 복리 84-6	322-3507	57,585	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	6			2				4						

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																					
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)							
경기	용인시	사업장	광신환경㈜	01-01(01.1.13)	김정호	처인구 남사면 방라리 945	286-0336	1,192	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2			1								1								
		사업장	용문산업㈜	01-04(01.7.21)	전소영	처인구 양지면 남곡리 123-10	338-8787	20,262	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	5			1				1	3											
		사업장	미르이앤지㈜	01-01(01.5.21)	조기영	처인구 고림동 696-11	321-4488	976	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2	1		1																
		사업장	동아자연개발㈜	01-05(01.8.6)	황성수	처인구 포곡읍 전대리 171-6	322-0013	93	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2											2								
		사업장	서룡환경㈜	02-08(02.8.24)	이영희	처인구 역북동 406-2	321-5888	396	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	5							4	1											
		사업장	그린자원	03-02(03.4.9)	김한기	처인구 이동면 천리 698-3	333-2342	126	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2				1				1											
		사업장	㈜삼일공사	04-01(04.3.3)	이경백	처인구 양지면 남곡리 253-2	336-3104	377	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2							2												
		사업장	청정환경	04-04(04.5.8)	구순정	처인구 이동면 천리 619-2	338-6820	776	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2			1							1									
		사업장	하진환경	04-07(04.9.10)	황은하	처인구 원삼면 고당리 137-14	323-0666	72	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2								2											
		사업장	KC물류환경산업㈜	06-02(06.1.26)	안선영	처인구 백암면 백봉리 599-2	323-5895	1,363	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2			1				1												
사업장	(주)우주산업	06-09(06.1.26)	김길오	처인구 원삼면 고당리 190-9	336-9183	17,532	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	2							2														
사업장	㈜굿맨	06-15(06.10.15)	김재규	수지구 풍덕천동 69-97	266-0777	0	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	2									2												
사업장	㈜에코팜	06-13(06.9.3)	장창윤	처인구 이동면 서리 633-3	320-8582	0	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	4			1				2	1													
사업장	남사환경	06-16(06.11.15)	서번우	처인구 남사면 봉우리 611-19	335-4311	39	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	3			3																		
사업장	태진환경	07-03(07.4.30)	석균해	처인구 백암면 백봉리 565-5	018-350-5411	1,187	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	2			2																		
사업장	대명금속㈜	08-03(08.4.1)	이수일	처인구 남사면 완창리 498-1	333-8661	650	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	3			1				2														
사업장	석영개발㈜	09-01(09.2.26)	김기석	수지구 동천동 853-1	265-9992	67	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	2																	2				

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

[illegible]

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경기	안산시	생활	㈜서진산업	2 (1984.02.07)	서승원	상록구 양상동 244-10	480-7452	12,365	용도	생활폐기물	6		2	1			2					1	
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	㈜명승환경	18 (1998.05.20)	김운식	상록구 사동 1496-8	402-5000	1,961	용도	생활폐기물	8			1	5								2
										음식물류폐기물	0												
										사업장배출계	0												
		생활	송인환경㈜	20 (1998.10.15)	이경자	상록구 장상동 18-5 건양아파트상가 202호	408-4311	11,351	용도	생활폐기물	4		3				1						
										음식물류폐기물	1			1									
										사업장배출계	0												
		생활	우성환경㈜	1998-14 (1998.03.26)	김도인 정유석	단원구 고잔동 718-2 동남레이크빌 1-910	438-5514	5,403	용도	생활폐기물	7		3				4						
										음식물류폐기물	1			1									
										사업장배출계	0												
		생활	성호산업㈜	1 (1980.08.22)	박주한	상록구 부곡동 115-8	480-1310	20,637	용도	생활폐기물	10		8					1					1
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활/ 사업장	㈜경안	6 (1984.02.07) *2006-3 (2006.01.26)	하양숙	단원구 신길동 216-148	493-4115	15,287	용도	생활폐기물	7		5						1				1
										음식물류폐기물	1			1									
										사업장배출계	2			1					1				
		생활	호성개발㈜	4 (1984.02.07)	표인창	상록구 부곡동 643 301호	409-3414	12,062	용도	생활폐기물	7		3				4						
										음식물류폐기물	1			1									
										사업장배출계	0												
		생활	(합)승문환경	8 (1996.03.16)	정명건	상록구 수암동 500-4	485-0107	11,968	용도	생활폐기물	7		5				1						1
										음식물류폐기물	1			1									
										사업장배출계	0												
		생활	경진산업㈜	3 (1984.02.17)	임관록	상록구 사동 1485-9	494-7000	12,626	용도	생활폐기물	5		1				4						
										음식물류폐기물	1			1									
										사업장배출계	0												
		생활	신양환경㈜	10 (1997.10.13)	정옥희	단원구 고잔동 718-2 동남레이크빌 1-910	438-5500	3	용도	생활폐기물	4		1	1				2					
										음식물류폐기물	0												
										사업장배출계	0												
생활/ 사업장	해인환경㈜	11 (1997.10.23) *2006-27 (2007.03.15)	채규웅	단원구 고잔동 533-3 영풍프라자 1014	413-6662	2,707	용도	생활폐기물	2		1						1						
								음식물류폐기물	0														
								사업장배출계	2		1	1											
생활	안산환경산업㈜	19 (1998.11.05)	이자영	단원구 신길동 1423-1	493-9681	6,988	용도	생활폐기물	8			1			5	2							
								음식물류폐기물	0														
								사업장배출계	0														
생활/ 사업장	(합)서진	21 (2000.05.19) 6 (1996.05.08)	김형권	상록구 사동 1422	408-8272	21,290	용도	생활폐기물	6		1	1			1	3							
								음식물류폐기물	0														
								사업장배출계	3					3									
생활/ 사업장	일경산업㈜	*2005-6 (2005.06.20) 32 (2000.01.11)	서진남	단원구 고잔동 527-8 신원빌딩 501	480-0123	3,127	용도	생활폐기물	2		1					1							
								음식물류폐기물	0														
								사업장배출계	3						3								
생활	㈜청솔자원	*2006-17 (2006.10.23) *2010-1 (2010.01.29)	박경범	상록구 부곡동 713-2	357-2136	604	용도	생활폐기물	4		1				2	1							
								음식물류폐기물	0														
								사업장배출계	0														
생활/ 사업장	금탑환경㈜	*2006-26 (2007.02.26) *2007-6 (2007.09.06)	이영재	단원구 원곡동 994-5 유통상가 10-213	508-0303	13,237	용도	생활폐기물	2			1				1							
								음식물류폐기물	0														
								사업장배출계	4			1				3							
생활/ 사업장	㈜중앙환경	*2009-1 (2009.01.14) 36 (2000.07.14)	장창임	단원구 고잔동 원곡동 994-5 유통상가 20-319	494-8745	596	용도	생활폐기물	3		1	1				1							
								음식물류폐기물	0														
								사업장배출계	2			2											

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황												
시도	시군구								총계 (대)		일반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경기	안산시	생활	태호환경산업㈜	2007-9 (2007.09.05)	배정수	단원구 고잔동 541-1 동서코아 621호	475-0701	0	용도	생활폐기물	2		2								
										음식물류폐기물	0										
										사업장배출계	0										
		생활	㈜미건개발	2009-4 (2009.05.11)	안정범	상록구 성포동 592 선경아파트 3-1306	411-4881	9	용도	생활폐기물	7	1				5	1				
										음식물류폐기물	0										
										사업장배출계	0										
		생활/ 사업장	크린환경	2009-5 (2009.06.18) 2009-11 (2009.12.21)	김원배	단원구 원곡동 994-5 유통상가 6-305	493-1007	174	용도	생활폐기물	3	1				1	1				
										음식물류폐기물	0										
										사업장배출계	4					4					
		생활	보국환경	2009.7 (2009.09.14)	김소연	상록구 부곡동 656-15	409-3166	3,758	용도	생활폐기물	0										
										음식물류폐기물	3	2				1					
										사업장배출계	0										
		생활/ 사업장	지알에스환경㈜	2010-02 (2010.06.11) 2002-11 (2002.05.30)	황은수	상록구 사동 1530 2층 11호	475-8056	3,574	용도	생활폐기물	3	1	1				1				
										음식물류폐기물	0										
										사업장배출계	2		1				1				
		생활	㈜축북환경기업	2010-07 (2010.10.28)	허승남	단원구 선부동 1070-14 문정프라자 306호	502-9900	781	용도	생활폐기물	2						1			1	
										음식물류폐기물	0										
										사업장배출계	0										
		사업장	㈜우리환경	4 (1996.03.18)	김관석	상록구 사동 1485-1 대삼빌딩 504	406-9266	22,628	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3		1							2	
		사업장	태경환경	8 (1996.06.22)	윤기덕	단원구 원곡동 994-5 유통상가 10-310	409-5219	21	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2		1				1				
		사업장	명성개발㈜	13 (1996.08.19)	김봉환	상록구 부곡동 685-11	419-8652	63,281	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	4		1				3				
		사업장	에코메탈	2001-21 (2001.09.06)	문왕준	단원구 원곡동 994 유통상가 C-215	497-1057	156	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2		2								
		사업장	기성산업환경㈜	19 (1997.05.12)	이중수	단원구 신길동 1423-1	493-9679	54,066	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	6		2				4				
		사업장	㈜봉천	25 (1998.10.17)	박종섭	단원구 원곡동 994-5 유통상가 13-312	495-3344	2,596	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3		1				2				
		사업장	서부산업㈜	30 (2000.07.10)	김인천	단원구 고잔동 726-11 삼성타운 201	414-1777	11,057	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2					2					
		사업장	㈜다래산업	2001-19 (2001.11.27)	이형복	상록구 본오동 880-9 204호	495-4006	49	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2		1				1				
		생활/ 사업장	㈜환운산업	34 (2000.05.17)	임재명	단원구 초지동 704-8	403-2346	64,567	용도	생활폐기물	3					2	1				
										음식물류폐기물	0										
										사업장배출계	4		1			2	1				
		사업장	㈜대명	35 (2000.06.12)	김선희	단원구 선부동 1076-15 진주프 라자 501	413-3820	429	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2		1				1				
		사업장	대한민국 재향군인회	37 (2000.08.01)	박세환	단원구 원곡동 994-5 유통상가 5-218	495-4997	4,382	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3		3								

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경기	안산시	사업장	(주)전진환경	'2002-8 (2001.04.04)	한경수	단원구 고잔동 718-1 동남레이크빌 2-514	484-6356	1,145	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5		1			2	2					
		사업장	대륙환경	'2002-12 (2002.10.23)	이우점	상록구 사동 1580-9 삼현빌딩 2층	401-5885	377	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1				1					
		사업장	조은테크(주)	'2003-3 (2003.03.18)	김선균	상록구 월피동 456-6	402-0838	821	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1				1					
		사업장	(주)홍보	'2002-2 (2001.11.18)	설인기	단원구 원곡동 762	495-4633	27,505	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2						2					
		사업장	(주)수인개발	'2002-10 (2002.05.27)	임희수	단원구 초지동 726-2 골드프라자 205호	405-2514	268	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1			1						
		사업장	김포환경	'2002-18 (2002.12.21)	김형태	단원구 원곡동 994-5 유통상가 8-309	494-1797	391	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		1			2						
		사업장	대진환경(주)	'2003-1 (2003.04.17)	이철환	단원구 와동 762 유통상가 6-322	414-7272	55	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4						4					
		사업장	경인산업(주)	2003-7 (2003.05.20)	김현정	단원구 원곡동 994-5유통상가 C-316	494-7433	22	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		3									
		사업장	(주)옥영산업	'2003-14 (2002.02.10)	정병찬	단원구 원곡동 유통상가 20-312	491-7281	277	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	그린환경(주)	'2003-16 (2004.05.20)	김일두	단원구 원곡동 유통상가 2-322	434-6935	4,967	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5		2			1	2					
		사업장	그린하이텍	'2004-4 (2004.06.09)	장인수	단원구 고잔동 527-9 중앙오피스텔 1013	405-0402	298	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4					4						
		사업장	(주)동우개발	'2002-14 (1996.03.14)	권이영	단원구 고잔동 518 자유센터 501	411-6815	6,347	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		1				1				1	
		사업장	(주)대양환경	'2004-5 (2004.07.23)	장동일	단원구 초지동 742-1키즈타운 606	475-8837	37,189	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3						3					
		사업장	(주)동양엔지니어링	2001-7 (2001.03.20)	고승은	단원구 원곡동 유통상가 15-325		0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	가다오다	'2005-2 (2005.04.14)	마종현	상록구 본오동 871 신안프라자 127동 지층22호	501-4445	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		3									
		사업장	성광상사	'2006-4 (2006.02.24)	정원용	단원구 고잔동 720 호수공원아파트 121-1304	475-8489	106	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	푸른이앤에스	'2006-5 (2006.04.11)	김영욱	단원구 원곡동 994-5 유통상가 11-319	494-0886	3,082	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		1			2						

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황												
시도	시군구								총계 (대)		일반용 압착·압축 차량(대)	기계식 상차정차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경기	안산시	사업장	(주)진주기업	2006-8 (2006.07.31)	최광수	단원구 고잔동 542-2 우진빌딩 312호	483-8188	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2		2								
		사업장	첨단자원	'2006-11 (2006.06.28)	전종남	단원구 선감동 685	401-1661	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2		2								
		사업장	(주)뉴대성	'2006-13 (2006.08.09)	유세현	상록구 본오동 841-10	407-6464	6,347	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3					1	2				
		사업장	유성환경개발	'2006-22 (2006.11.06)	김지영	단원구 원곡동 994-5 유통상가 19-225	491-5647	2,810	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	4					1	3				
		사업장	문화자원	'2007-1 (2007.03.14)	이의진	단원구 원곡동 994-5 유통상가 20-308	498-0618	257	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3		3								
		사업장	세종스틸환경(주)	'2006-23 (2007.05.01)	황규덕	단원구 고잔동 542-2 우진빌딩 403호	010-8886- 6226	70	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2		2								
		사업장	우림자원환경	'2007-4 (2007.05.17)	노영애	단원구 초지동 741 행복마을아파 트 2013-902	355-6982	159	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2		2								
		사업장	(주)엠에스제이개발	'2007-5 (2007.06.05)	오미애	단원구 원곡동 994 유통상가 E2- 336	508-4774	127	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2				2						
		사업장	승호산업	2007-8 (2007.09.28)	조호승	단원구 원곡동 994-5 유통상가 10-310	491-5138	36	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2		2								
		사업장	대명메탈(주)	'2007-11 (2007.12.17)	라운정	상록구 부곡동 205	414-3379	252	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3		1			2					
		사업장	에이스환경(주)	'2008-4 (2008.05.22)	박진숙	단원구 고잔동 523-6 대우마이빌 1010	487-2681	698	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3		2			1					
		사업장	대경자원환경	'2008-5 (2008.06.03)	남대현	단원구 원곡동 994-5 유통상가 18-320	493-3342	53	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2		2								
		사업장	안산상사	'2008-6 (2008.07.07)	김현욱	상록구 장상동 3-192	485-0476	257	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2		2								
		사업장	(주)동명그린	'2008-7 (2008.07.21)	김병복	단원구 선부동 1076-15 전주프 라자 507	483-7467	93,964	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	9		1				8				
		사업장	경기산업에너지	'2008-9 (2008.09.01)	문문숙	단원구 원곡동 유통상가 11-318	494-5938	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2		2								
		사업장	신한환경	'2008-10 (2008.10.10)	신정식	단원구 원곡동 994-5유통상가 12-319	903-0456	4,713	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2		1				1				
		사업장	다모아환경자원	'2008-11 (2008.10.28)	이상복	단원구 원곡동 853-1 상림상가 마동 202호	493-7282	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	4		1			2					

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																	
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)				
경기	안산시	사업장	대광자원	'2008-11 (2008.11.20)	송기덕	단원구 원곡동 994-5유통상가 13-318	498-4446	2	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	2			2												
		사업장	영동환경	'2009-3 (2009.04.27)	정학균	단원구 신길동 1421	491-1139	105	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	3			2				1								
		사업장	지구환경㈜	2009-8 (2009.09.25)	김정석	단원구 원곡동 994-5 유통상가 6-302	486-3333	45	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	2			1							1					
		사업장	삼성자원	2009-9 (2009.11.26)	김지현	상록구 부곡동 66-4	8059-6364	0	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	4			4												
		사업장	두꺼비상사	'2009-12 (2009.12.22)	김철심	단원구 신길동 1393-2	011-9717- 9336	75	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	3	1		1				1								
		사업장	유로통운㈜	'2010-5 (2010.09.16)	김순희	단원구 고잔동 531-5 한양빌딩 410호	480-8141	13,033	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	12							1			10			1		
		사업장	현대그린환경	2010-06 (2010.10.27)	이천희	단원구 원곡동 994-5 유통상가 19-316	495-7855	0	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	2		2													
		사업장	(주)제이씨산업	2010-03 (2010.07.05)	김태원	단원구 원곡동 994-5 유통상가 5-311	495-5650	59	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	4			2				2								
		사업장	일성산업자원	2010-04 (2010.08.02)	유태종	단원구 선부동 1097-20	414-9741	12	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	2		2													
사업장	엘에스자원환경	11-2 (2011.01.19)	권순조	단원구 원곡동 994-5 유통상가 6-327	070-7746- 4597	0	용도	생활폐기물	0																	
								음식물류폐기물	0																	
								사업장배출계	3		2				1											
사업장	새솔환경개발㈜	11-1 (2011.01.21)	나형순	단원구 원곡동 994-5 유통상가 10-214	493-7999	20	용도	생활폐기물	0																	
								음식물류폐기물	0																	
								사업장배출계	2		1	1														
생활	(주)나로	11-1 (2011.01.28)	박창범	상록구 사동 1380-13	486-0633	76	용도	생활폐기물	4	1	1					2										
								음식물류폐기물	0																	
								사업장배출계	0																	
생활/ 사업장	(주)복천	11-2 (2011.02.14) 11-3 (2011.02.14)	김용래	단원구 고잔동 775 폴리타운 B동 711호	493-6432	4,957	용도	생활폐기물	7		1					2	1						3			
								음식물류폐기물	0																	
								사업장배출계	20						1	7	11			1						
사업장	영진상사	4 (2011.04.05)	이남규	상록구 본오동 877-5 우남센스빌 613호	495-7377	286	용도	생활폐기물	0																	
								음식물류폐기물	0																	
								사업장배출계	2		2															
사업장	대광비철금속	11-5 (2011.04.25)	조정호	단원구 와동 762 1동 1414호	483-8971	111,880	용도	생활폐기물	0																	
								음식물류폐기물	0																	
								사업장배출계	3		3															
생활	(주)에이앤비산업	1998-12 (1998.03.04.)	조영천,이 명남	단원구 원시동 777-6 417호	031-493- 3515	5,025	용도	생활폐기물	4		3											1				
								음식물류폐기물	1	1																
								사업장배출계	0																	
사업장	성림유화㈜	1996-14 (1996.12.15.)	최충근	단원구 성곡동 684-5	031-499- 3813	19,649	용도	생활폐기물	0																	
								음식물류폐기물	0																	
								사업장배출계	6							2	4									

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압축·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
경기	안산시	사업장	비노텍㈜	1994-3 (1994.04.16.)	박승환	단원구 원시동 836-9	031-491-5000	5,487	용도	생활폐기물	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																				
시도	시군구								총계 (대)			일반용 압착·압축 차량(대)	일반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)						
경기	안양시	생활	뉴코아환경(주)	제2000-1호 (00.11.21)	임동은	동안구 범계동 1039-3	386-1264	108	용도	생활폐기물	4		4																
										음식물류폐기물	0																		
										사업장배출계	0																		
		생활/ 사업장	청녹환경(주)	제2001-5호 (01.10.24)	김용석	동안구 호계1동 997	429-7886	3,641	용도	생활폐기물	3									3									
										음식물류폐기물	0																		
										사업장배출계	2												2						
		생활	제일환경(주)	제2003-1호 (03.02.18)	이세윤	동안구 호계1동 997	452-6427	1,951	용도	생활폐기물	6					1				3			2						
										음식물류폐기물	0																		
										사업장배출계	0																		
		생활/ 사업장	(주)청석엔텍	제2003-5호 (03.06.25)	유용식	동안구 부림동 1597	477-3702	354	용도	생활폐기물	4									4									
										음식물류폐기물	0																		
										사업장배출계	2												2						
		생활/ 사업장	경기푸른환경 (주)	제2003-6호 (03.07.07) (02.08.23)	김종무	만안구 안양8동 548-6	441-8685	13,175	용도	생활폐기물	3									3									
										음식물류폐기물	0																		
										사업장배출계	2												2						
		생활/ 사업장	(주)매일환경	제2004-1호 (04.03.16)	이근상	만안구 안양2동 819-4	473-7878	3,156	용도	생활폐기물	2										2								
										음식물류폐기물	0																		
										사업장배출계	5												5						
		생활/ 사업장	승기환경(주)	제2006-1호 (06.10.19) (06.08.19)	홍경화	만안구 석수2동 296	472-5300	61,752	용도	생활폐기물	3									3									
										음식물류폐기물	0																		
										사업장배출계	9												8			1			
		생활	(주)풍년환경	제2006-2호 (06.10.19)	김용원	만안구 박달동 85-7	443-0315	1,028	용도	생활폐기물	0																		
										음식물류폐기물	6												6						
										사업장배출계	0																		
		생활/ 사업장	(주)이레농산	제2007-1호 (07.03.08)	이승훈	만안구 석수2동 556	474-5252	1,623	용도	생활폐기물	3									3									
										음식물류폐기물	0																		
										사업장배출계	2												2						
		생활/ 사업장	(주)동진환경	제2008-1호 (08.12.12) (09.06.04)	박용호	동안구 호계2동 906-2	451-0079	45	용도	생활폐기물	2									2									
										음식물류폐기물	0																		
										사업장배출계	2												2						
사업장	(주)익성산업	제1997-1호 (97.07.03)	정영채	동안구 갈산동 1083-2	456-0654	29,051	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	5												5								
생활	탐애토크	제2009-2호 (09.01.14)	박소영	만안구 양화로155 (박달동)	441-8272	0	용도	생활폐기물	3				1			1	1												
								음식물류폐기물	0																				
								사업장배출계	0																				
생활	다혜산업	제2010-2호 (10.04.13)	최선애	동안구 학의로 90지101호	010-4780 -5450	2	용도	생활폐기물	2										2										
								음식물류폐기물	0																				
								사업장배출계	4												4								
사업장	(주)우성환경	제2002-2호 (00.08.21)	김종배	만안구 안양6동 504-4	459-5553	1,237	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	2												2								
사업장	(주)경기 수질환경	제2001-4호 (01.09.11)	김금수	만안구 안양6동 504-4	421-0124	334	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	4												4								
사업장	삼성SG	제2002-5호 (05.03.15)	이옥순	동안구 관악대로183, 205호	384-3217	3,906	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	2												2								
사업장	(주)우림 이에스	제2005-3호 (05.04.14)	변경훈	동안구 비산3동 343-23	016-7 57-2924	55,154	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	7												7								

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																	
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)			
경기	안양시	사업장	원양통운㈜	제2007-2호 (‘02.10.04)	조한윤	동안구 범계동 1044-1	381-5157	1,112	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	5										5					
		사업장	선엘림 산업㈜	제2009-3호 (‘09.02.12)	김우룡	만안구 경수대로 1279(석수동)	471-5356	0	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	4														4	
		사업장	㈜피앤케이 환경자원	제2009-5호 (‘09.08.20)	박문권	만안구 안양로343번길 93	449-6780	0	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	2											2				
		사업장	(주)정도하이텍	제2010-1호 (‘10.04.13)	홍성초	동안구 흥안대로 533,1004호	426-0774	0	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	2												2			
	남양주시	22 개소						477,745	용도	생활폐기물	75	0	16	8	0	0	0	3	43	0	0	0	2	3		
										음식물류폐기물	16	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	42	1	0	15	0	0	0	5	14	2	0	2	3			
	남양주시	생활	대원산업	1995-1호 (1995.02.24)	가유현	평내동 203-2	591-3633	19,567	용도	생활폐기물	8		4					4								
										음식물류폐기물	2	2														
										사업장배출계	0															
		생활	금곡산업	1995-2호 (1995.02.24)	조재권	일패동 99-15	563-3862	11,148	용도	생활폐기물	6		1					4				1				
										음식물류폐기물	2	2														
										사업장배출계	0															
		생활	성일기업	1995-3호 (1995.02.24)	윤종교	와부읍 덕소리 465-1	577-1482	12,785	용도	생활폐기물	7		3					4								
										음식물류폐기물	2	2														
										사업장배출계	0															
		생활	농경산업	1995-4호 (1995.02.24)	성열준	진접읍 연평리 135-9	572-2285	33,543	용도	생활폐기물	10		3					7								
										음식물류폐기물	4	4														
										사업장배출계	0															
		생활	마석산업	1995-5호 (1995.02.24)	유후근	화도읍 마석우리 265-3	594-0697	23,510	용도	생활폐기물	10		3					7								
										음식물류폐기물	2	2														
										사업장배출계	0															
		생활	미도산업	1995-6호 (1995.02.24)	조종필	별내면 광전리 564	527-9072	12,052	용도	생활폐기물	8		2					4			1	1				
										음식물류폐기물	2	2														
										사업장배출계	0															
		생활	삼영기업	1995-7호 (1995.02.24)	윤대근	진건읍 송능리 160-13	574-8991	5,830	용도	생활폐기물	4							4								
										음식물류폐기물	2	2														
										사업장배출계	0															
		생활	임송축산	2011-1호 (2011.1.11)	김시곤	진접읍 진빌리 543-2	528-1885	4,300	용도	생활폐기물	6							6								
										음식물류폐기물	0															
										사업장배출계	0															
		생활/ 사업장	㈜일진환경	2009-2 (2009.3.31) 2005-2호 (2005.07.29)	김현욱	진접읍 금곡리 647-1	571-6420	0	용도	생활폐기물	3		2									1				
										음식물류폐기물	0															
										사업장배출계	3		3													
		생활/ 사업장	우리자원	2011-4호 (2011.5.25) 2005-3호 (2005.08.22)	김승환	오남읍 오남리 683-27	527-0002	462	용도	생활폐기물	2		2							1						
										음식물류폐기물	0															
										사업장배출계	3		2													
		사업장	㈜방태	1995-1호 (1995.03.24)	김용남	진건읍 송능리 56-1	529-0123	51,438	용도	생활폐기물	7		1			3	2					1				
										음식물류폐기물	0															
										사업장배출계	1									1						
		사업장	㈜한진산업	2002-9호 (2002.03.13)	김상현	진접읍 연평리 215	572-7788	6,931	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	1									1						

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																			
시도	시군구								총계 (대)			일반용 압축·압축 차량(대)	운반용 압축·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암록 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)					
경기	남양주시	생활/ 사업장	남양그린㈜	2006-6호 (2006.11.23) 2007-1 (2007.02.01)	김현준	금곡동 158-1	511-9831	18,982	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	3											2						
		사업장	삼오자원	2009-4호 (2009.06.09)	박상수	진접읍 팔아리 485-2	531-3507	6	용도	생활폐기물	2																	
										음식물류폐기물	0																	
										사업장배출계	0																	
		사업장	평호산업㈜	1995-5호 (1995.03.24)	이강천	화도읍 차산리 855-2	511-1595	51,207	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	8	1					1				1	4						
		사업장	(주)이앤알	2007-15호 (2007.06.04)	이경호	별내면 청학리 418	844-7004	442	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	5							2					2					1
		사업장	㈜에스와이	2006-2호 (2006.04.18)	송문종	별내면 청학리 428-2	847-7562	0	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	8							2				2			2			
		사업장	아름환경산업	2006-1호 (2006.01.19)	하성덕	지금동 135-7	554-5511	302	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	3							1					1					1
	사업장	성천환경㈜	2006-3호 (2006.11.27)	변성재	화도읍 창현리 467	591-5383	15	용도	생활폐기물	0																		
									음식물류폐기물	0																		
									사업장배출계	3												2						
	사업장	㈜해솔산업개발	2001-3호 (2001.11.09)	유길문	진건읍 송능리 52	573-6001	225,157	용도	생활폐기물	0																		
									음식물류폐기물	0																		
									사업장배출계	2										2								
	사업장	혁신섬유	2008-1호 (2008.12.05)	권오관	퇴계원면 퇴계원리 344-1	011-265-5122	40	용도	생활폐기물	0																		
									음식물류폐기물	0																		
									사업장배출계	2							2											
	사업장	시온성	2009-1호 (2009.02.13)	이한조	오남읍 오남리 580-18	010-2593-9500	32	용도	생활폐기물	2																		
									음식물류폐기물	0																		
									사업장배출계	0																		
의정부시계		14 개소					86,896	용도	생활폐기물	81	14	31	0	0	0	0	19	10	0	1	6	0						
									음식물류폐기물	13	4	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
									사업장배출계	24	0	1	0	0	0	0	7	5	2	0	9	0						
의정부시	생활	의정환경개발	2 (1985.09.01)	송인길	호원동 357-50	873-1112	31,411	용도	생활폐기물	23	2	8					7	3										
									음식물류폐기물	6	1	5																
									사업장배출계	0																		
	생활/ 사업장	㈜미래환경	1 (1980.12.23)	한규범	의정부동 548-7	877-7000	18,414	용도	생활폐기물	12	1	5					4											
									음식물류폐기물	1	1															2		
									사업장배출계	3										3								
	생활/ 사업장	㈜녹색환경	3 (1997.07.28)	김성일	의정부동 542-7	879-3030	18,727	용도	생활폐기물	14	2	7					3	2										
									음식물류폐기물	1	1																	
									사업장배출계	4										4								
	생활	일창환경㈜	4 (2001.12.07)	김창중	가능동 749-22	855-1100	14,353	용도	생활폐기물	18	1	5					5	5				1	1					
									음식물류폐기물	5	1	4																
									사업장배출계	0																		
	생활/ 사업장	㈜삼화환경	4 (2008.07.18)	전용득	의정부동 548-7	877-1077	0	용도	생활폐기물	2	1	1																
									음식물류폐기물	0																		
									사업장배출계	2											1							
	생활	㈜에이치엠개발	1 (2008.01.04)	이문수	의정부동 608-3	872-4977	0	용도	생활폐기물	2	1	1																
									음식물류폐기물	0																		
									사업장배출계	0																		

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)	
경기	의정부시	생활/ 사업장	국보산업주식회사	5 (2002.04.18)	박정일	의정부동 217-1	874- 2802	0	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
		사업장배출계	2						1						1								
		사업장	사계철환경	9 (2004.07.07)	김창대	녹양동 384-3	829- 8855	1,010	용도	생활폐기물	0												
										음식물류폐기물	0												
		사업장배출계	3										2			1							
		사업장	케이엠텍	12 (2007.07.03)	양경민	의정부동 375-31	011-419 -8008	0	용도	생활폐기물	0												
										음식물류폐기물	0												
	사업장배출계	2											1				1						
	생활/ 사업장	정우환경	13 (2007.12.05)	최태무	가능동 739-8	855- 4824	2,982	용도	생활폐기물	2	1	1											
									음식물류폐기물	0													
	사업장배출계	2											1				1						
	생활/ 사업장	(주)대원이엔티	14 (2007.12.17)	김화춘	호원동 360-2	836- 3111	0	용도	생활폐기물	2	1	1											
									음식물류폐기물	0													
	사업장배출계	2												1				1					
	생활/ 사업장	(주)대일환경	15 (2008.08.13)	김근태	의정부동 533-3	872- 7861	0	용도	생활폐기물	2	1	1											
									음식물류폐기물	0													
	사업장배출계	2																2					
	생활	(주)수림건설	6 (2010.01.19)	임종교	의정부동 533-3	875-9600	0	용도	생활폐기물	2	2												
									음식물류폐기물	0													
	사업장배출계	0																					
	사업장	(주)성일중기	17 (2010.10.15)	김순희	가능동 689-11	836-2158	0	용도	생활폐기물	0													
									음식물류폐기물	0													
	사업장배출계	2																2					
	경기	평택시계	28 개소					307,169	용도	생활폐기물	125	0	40	12	0	0	0	8	49	0	0	15	1
										음식물류폐기물	19	0	0	0	19	0	0	0	0	0	0	0	0
										사업장배출계	81	2	5	16	0	0	0	23	32	1	0	2	0
	평택시	생활	(합)서림환경	97-14호 (1994.05.04)	이종복	군문동168	691-2703	23,876	용도	생활폐기물	25		7	3				2	8				5
										음식물류폐기물	6				6								
		사업장	(합)금강환경	09-2호 (1994.12.31)	전영덕	안중읍 학현리 89	681-4376	17,745	용도	사업장배출계	0												
										생활폐기물	14		3	2			1	5				3	
		음식물류폐기물	4				4																
사업장		(합)평안환경	97-17호 (1994.09.14)	유신환	진위면 신리 411	665-6100	4,894	용도	사업장배출계	0													
									생활폐기물	11		5	1			1	2				1	1	
음식물류폐기물		1				1																	
사업장		(합)송탄평에미화 사	96-10호 (1993.08.13)	이욱용	독곡동 64	663-5570	30,651	용도	사업장배출계	0													
									생활폐기물	24		8	2			2	7				5		
음식물류폐기물		5				5																	
사업장		(주)평택녹색환경	03-02호 (2003.05.28)	김진국	합정동 859-25	652-5582	12,737	용도	사업장배출계	0													
									생활폐기물	13		4	2			1	5				1		
음식물류폐기물		3				3																	
사업장		시대환경(주)	95-12호 (1995.04.18)	김양국	비전동 806	653-0775	48	용도	사업장배출계	0		0											
									생활폐기물	2		1								1			
음식물류폐기물		0																					
사업장		(주)이앤스	96-6호 (1993.04.23)	조성국	안중읍 금곡리 550-4	683-6988	0	용도	사업장배출계	0													
	생활폐기물								0														
음식물류폐기물	0																						
사업장	(주)대흥산업	2000-1호 (2000.01.21)	이산우	안중읍 현화리 854-4	682-9975	1,596	용도	사업장배출계	2							1	1						
								생활폐기물	0														
음식물류폐기물	0																						
사업장배출계	3												3										

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황												
시도	시군구								총계 (대)		일반용 압축·압출 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경기	평택시	사업장	(주)뉴그린	00-6호 (2000.06.08)	김형순	포승읍 원정리 1204-4	682-2700	27,955	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2					1	1				
		사업장	좋은환경	00-8호 (2000.10.12)	강순기	고덕면 두릉리 797-10	351-3911	174	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	4		2			2					
		사업장	대진개발(주)	01-2호 (2001.11.30)	김정곤외1	안중읍 금곡리 550-4	682-5604	70,651	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	7		1				6				
		사업장	가이아산업(주)	02-1호 (2002.10.09)	최종기	평택동 33-3 4층	657-4730	74	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2		1			1					
		사업장	(주)백두자원	03-03호 (2003.06.04)	김종호	이충동 34	681-5607	23,950	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	6						6				
		사업장	육산환경개발	03-5호 (2003.08.08)	김광수	도일동 248-3	665-3463	3,385	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	5		1			3	1				
		사업장	(주)현대리싸이클링	04-02호 (2004.10.08)	진종일	고덕면 동고리 160-8	656-7874	387	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	5		2			3					
		사업장	거해지앤씨(주)	(2004.10.12)	김여련	진위면 동천리 613-1	668-1220	4,758	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3		1				2				
		사업장	(주)영일사	04-04호 (2004.12.01)	김치현	청북면 한산리 22	686-5902	6,144	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3		1				1	1			
		사업장	(주)삼남산업개발	05-01호 (2005.06.22)	김태호	신장동 511-4	667-0489	3,345	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3		1							2	
		사업장	아주환경산업	(2005.09.02)	임희홍	고덕면 좌교리 229-4	611-0014	370	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3		1			2					
		사업장	해맑은환경(주)	05-03호 (2005.09.16)	서순학	칠괴동 563-1	686-5456	89	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2		1			1					
		생활/ 사업장	평택환경(주)	99-5호 (1994.02.21)	우경호	현덕면 인광리 277-7	681-4246	21,742	용도	생활폐기물	6	2	4				4				
										음식물류폐기물	0										
										사업장배출계	7		2			1					
		생활/ 사업장	신한환경(주)	99-8호 (1996.12.16)	김은배	진위면 은산리 992외 2필지	611-7098	26,693	용도	생활폐기물	3		1	1			1				
										음식물류폐기물	0										
										사업장배출계	5		1			3	1				
		생활/ 사업장	(주)새한산업개발	98-6호 (1998.10.13)	김창민	고덕면 율포리 505-40	611-0011	5,569	용도	생활폐기물	10		1	1			8				
										음식물류폐기물	0										
										사업장배출계	2					1	1				
		생활/ 사업장	(주)에스티	99-2호 (1995.03.20)	송병용	장안동 87-1	665-5522	3,456	용도	생활폐기물	5		3				2				
										음식물류폐기물	0										
										사업장배출계	3		1				2				
		생활/ 사업장	(주)삼흥기업	1995-10호 (1992.08.12)	김만희	평성읍 남산리 45-13	691-8741	1,438	용도	생활폐기물	4		2			1	1				
										음식물류폐기물	0										
										사업장배출계	2		1				1				

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경기	평택시	생활/ 사업장	(주)철 한	2000-4호 (1999.04.30)	김범식	독곡동 503	611-4774	1,270	용도	생활폐기물	2							2					
										음식물류폐기물	0												
										사업장배출계	2					1		1					
		생활/ 사업장	(주)평송기업	05-07호 (2005.12.07)	이근우	지산동 831-1 401호	665-6789	363	용도	생활폐기물	2		1					1					
										음식물류폐기물	0												
										사업장배출계	2				1			1					
	생활/ 사업장	제일환경(주)	2011-1호 (1994.02.21)	황수기	현덕면 기산리 598-7	681-6044	13,809	용도	생활폐기물	4		2					2						
									음식물류폐기물	0													
									사업장배출계	8					1					7			
	시흥시계	100 개소					441,477	용도	생활폐기물	175	21	52	27	0	0	0	15	40	0	0	12	8	
									음식물류폐기물	41	14	25	0	0	0	0	2	0	0	0	0	0	
									사업장배출계	212	3	4	116	0	0	0	15	69	0	0	1	4	
	시흥시	생활	현대실업	98-9호 (1998.11.09)	장영옥	대아동 302-22	313-4433	6,957	용도	생활폐기물	7		3	1				1				2	
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	대일 환경	97-2호 (1992.08.22)	최지영	도창동 78번지 대선월드피아 1007호	404-3580	7,282	용도	생활폐기물	7		2	1				2				2	
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	동운상사	98-3호 (1998.08.22)	신희원	신천동 840-1	317-2244	6,514	용도	생활폐기물	7		2				1	1				1	2
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	시흥위생	98-10호 (1998.11.24)	원경희	신천동 836-12	313-2921	7,015	용도	생활폐기물	6		2	1			1	1				1	
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	원진산업	99-5호 (1999.02.16)	문정식	은행동 559-4	312-1470	9,225	용도	생활폐기물	8		3	1				2				1	1
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	명성환경	99-4호 (1999.02.18)	양경용	정왕동 2314-17	498-9632	8,590	용도	생활폐기물	7		4				1	1				1	
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	원진실업	98-6호 (1998.10.28)	오해관	하중동 830-9	508-4845	6,458	용도	생활폐기물	9		3				1	2				2	1
										음식물류폐기물	1		1										
										사업장배출계	0												
		생활	가나환경	99-2호 (1999.01.30)	이군복	포동 13-3번지	315-2179	10,883	용도	생활폐기물	7		1	1			1	1				3	
										음식물류폐기물	2		2										
										사업장배출계	0												
생활	동영산업	99-6호 (1999.03.04)	원건상	정왕동 1199번지	499-0314	10,696	용도	생활폐기물	7		3	1				3							
								음식물류폐기물	2		2												
								사업장배출계	0														
생활	청수정화	99-1호 (1999.01.30)	신승욱	정왕동 1144번지	499-2872	9,091	용도	생활폐기물	7		4					1				1	1		
								음식물류폐기물	2		2												
								사업장배출계	0														
생활	신영환경	99-3호 (1999.02.08)	김한윤	정왕동 1191-9	432-8149	6,856	용도	생활폐기물	6		2					3					1		
								음식물류폐기물	2		2												
								사업장배출계	0														
생활/ 사업장	금호환경	96-9 (1996.10.25)	유재광	정왕동 1144	433-1877	102,399	용도	생활폐기물	2	1						1							
								음식물류폐기물	0														
								사업장배출계	3			1				2							
생활/ 사업장	(주)고려산업환경	96-11 (1996.10.25)	김희태	정왕동 1367-1 유통상가 18-204	499-0540	3,275	용도	생활폐기물	2		1					1							
								음식물류폐기물	0														
								사업장배출계	3			2				1							

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																
시도	시군구								총계 (대)			일반용 압축·압축 차량(대)	일반용 압축·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)		
경기	시흥시	생활/ 사업장	(주)성원 환경	96-12 (1998.12.12) 2004-1 (2004.04.22)	한명택	은행동 530-5 301호	313-1882	2,775	용도	생활폐기물	5		2				2	1							
										음식물류폐기물	0														
										사업장배출계	2		1												
		생활/ 사업장	(주)삼도 환경	99-13 (1996.11.06) 2010-16 (2010.08.26)	원건상	정왕동 1366-14 파인오피스텔 C동314호	499-2823	2,192	용도	생활폐기물	2		1					1							
										음식물류폐기물	0														
										사업장배출계	2		1				1								
		사업장	그린환경(주)	96-15 (1997.06.09)	김기호	대야동 484-12	313-0612	1,035	용도	생활폐기물	0														
										음식물류폐기물	0														
										사업장배출계	2									2					
		사업장	(주)신영산업	96-15 (1993.11.13)	강을식	정왕동 1367 공구상가6동328	430-4201	771	용도	생활폐기물	0														
										음식물류폐기물	0														
										사업장배출계	2		2												
		사업장	천일환경(주)	1996-17 (1993.11.12)	정성호	정왕동 1364 유통상가35-225	317-6006	4,225	용도	생활폐기물	0														
										음식물류폐기물	0														
										사업장배출계	4		1			1	1			1					1
		생활/ 사업장	시화환경산업(주)	1996-20 (2000.01.26)	이명균	정왕동 2326-2 정왕오피스텔 702호	434-9925	2,771	용도	생활폐기물	4	1		1			1	1							
										음식물류폐기물	0														
										사업장배출계	2		1				1								
		사업장	케이지이티에스(주)	97-1 (1998.12.07)	이정섭	정왕동 1235-7	488-1191	3,199	용도	생활폐기물	0														
										음식물류폐기물	0														
										사업장배출계	3							3							
		생활	(주)장원	98-6 (1998.10.28)	고성수	하중동830-9 101호	508-4841	5	용도	생활폐기물	1		1												
										음식물류폐기물	3	2	1												
										사업장배출계	0														
		사업장	시흥시설관리공단	98-8 (1998.10.31)	이사장	정왕동 2135	499-8520	3,099	용도	생활폐기물	0														
										음식물류폐기물	0														
										사업장배출계	4		1				3								
		사업장	(주)진일산업	1999-7 (1999.08.11)	박미순	정왕동1213-1 새마을금고2층	499-1499	2,185	용도	생활폐기물	0														
										음식물류폐기물	0														
										사업장배출계	2		1				1								
사업장	중도산업	99-9 (1999.12.15)	김만중	정왕동 2171-4 시화공단 2바105호	432-1484	735	용도	생활폐기물	0																
								음식물류폐기물	0																
								사업장배출계	2		2														
생활	대성 환경(주)	2000-1 (2000.06.01)	이명순	대야동 545-1 트윈프라자B-106	486-6461	891	용도	생활폐기물	3		1					2									
								음식물류폐기물	0																
								사업장배출계	0																
사업장	현대 환경(주)	2000-2 (2000.06.01)	장용찬	무지내동 17-15 305호	431-6733	194	용도	생활폐기물	0																
								음식물류폐기물	0																
								사업장배출계	3		1			1	1										
생활	동해 환경(주)	2000-3 (2000.06.01)	이흥구	대야동 481-17	318-2765	944	용도	생활폐기물	4	1	1	1					1								
								음식물류폐기물	0																
								사업장배출계	0																
사업장	(주)드림에코	2000-4 (2000.06.17)	육달자	신천동 761-12	431-8460	1,442	용도	생활폐기물	0																
								음식물류폐기물	0																
								사업장배출계	2		1					1									
사업장	(주)해운 환경	2000-6 (2000.07.21)	이영식	정왕동 1161-9 3층	319-1320	1,668	용도	생활폐기물	0																
								음식물류폐기물	0																
								사업장배출계	3		1			1	1										
사업장	씨앤플라텍	2000-17 (2000.10.04)	유정길	정왕동 1364 유통상가32-101	430-4334	0	용도	생활폐기물	0																
								음식물류폐기물	0																
								사업장배출계	3		1			1	1										

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																						
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)								
경기	시흥시	사업장	(주)유연세기센추리	2000-19 (2000.12.07)	김대웅	정왕동1364 공구상가35-210	499-1795	1,270	용도	생활폐기물	0																				
										음식물류폐기물	0																				
		생활/ 사업장	(주)성림이티	2000-20 (2001.12.11) 2011-5 (2011.03.29)	심병욱	정왕동 1398-2 206호	319-4105	1,809	용도	사업장배출계	2			1					1												
										생활폐기물	2	1				1															
		사업장	충남환경	2000-1 (2001.02.27)	최영배	정왕동 1213-1 새마을금고2층	499-4380	305	용도	음식물류폐기물	0																				
										사업장배출계	2			1					1												
		사업장	(주)삼성환경	2001-3 (2001.03.16)	김이환	정왕동1364 공구상가 32-224	430-6833	폐업신고안내	용도	생활폐기물	0																				
										음식물류폐기물	0																				
		사업장	유일환경(주)	2001-4 (2001.04.12)	서원석	정왕동1364 유통상가25-207	010-5097- 5788	3,293	용도	사업장배출계	2			2																	
										생활폐기물	0																				
		사업장	지성R&C	2001-5 (2001.04.28)	김현우	정왕동 1622-4 드림월드타운2층	498-4022 골프연습장과	폐업신고안내	용도	음식물류폐기물	0																				
										사업장배출계	5			4			1														
		사업장	(주)창덕철강	2001-9 (2001.06.12)	유태준	정왕동 1383-8	498-1823	12	용도	생활폐기물	0																				
										음식물류폐기물	0																				
		사업장	(주)청일환경	2001-10 (2001.08.02)	김상철	정왕동1364 공구상가31-313	430-5572	173	용도	사업장배출계	2			2																	
										생활폐기물	0																				
		사업장	가고파환경	2001-11 (2001.08.20)	이신용	정왕동 2326-2 정왕오피스텔504호	497-9744	14	용도	음식물류폐기물	0																				
										사업장배출계	2			1							1										
		생활/ 사업장	한맥공영(주)	2010-21 (2011.01.19) 2001-12 (2001.09.07)	정봉희	정왕동1600-4 삼보빌딩5층	499-7452	3,685	용도	생활폐기물	3	1	1						1												
										음식물류폐기물	0																				
		생활/ 사업장	아이엔지환경개발 (주)	2001-15 (2000.10.20)	김유경	정왕동1364 공구상가 30-222	434-3543	851	용도	사업장배출계	4			2						2											
										생활폐기물	3	1		1			1														
		사업장	우봉산업	2001-16 (2001.12.13)	최기봉	정왕동 694-5	499-6712	117	용도	음식물류폐기물	0																				
										사업장배출계	2			2																	
		사업장	신현대산업	2002-2 (2002.02.20)	송정금	죽물동628-5	499-4590	99	용도	생활폐기물	0																				
										음식물류폐기물	0																				
		사업장	동진환경(주)	2002-5 (2002.05.06)	정인호	정왕동 1364 유통상가 35-225	430-6554	5,446	용도	사업장배출계	2			1						1											
										생활폐기물	0																				
		사업장	(주)방주환경	2002-6 (2000.01.26)	이성진	정왕동 2295-2 101호	431-4275	9,429	용도	음식물류폐기물	0																				
										사업장배출계	5			1				1	3												
생활/ 사업장	(주)한국자원환경	2002-6 (2000.01.26) 2007-10 (2007.12.10)	구동우	정왕동 2323-10	319-4567	7,288	용도	생활폐기물	2	1		1																			
								음식물류폐기물	0																						
사업장	우리산업(주)	2002-10 (2002.12.03)	김기호	정왕동 1367-1 공구상가 4-302	430-4261	1,456	용도	사업장배출계	2			1						1													
								생활폐기물	0																						
									음식물류폐기물	0																					
									사업장배출계	6				5				1													

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																				
시도	시군구								총계 (대)		일반식 차량 (대)	운반용 압축·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)							
경기	시흥시	사업장	(주)태영이티	2003-1 (2003.01.27)	유대식	정왕동1364 공구상가 30-309	430-3850	687	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2			1							1								
		사업장	(주)삼화환경	2003-2 (2003.04.23)	최광락	도창동 385-4 제일상가 101-402	404-8227	142	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	4			2				1	1										
		사업장	두레 환경산업(주)	2003-3 (2003.06.23)	김희정	정왕동 1367-1 공구상가21-227	430-4363	5,808	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	3			2							1								
		사업장	(주)상우환경	2003-4 (2003.10.27)	유문수	정왕동 1728-17 금성프라자304호	431-0619	93	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2			1							1								
		사업장	(주)반석환경	2004-1 (2004.01.08)	이규재	정왕동 1364 유통상가25-317	4312-5633	4,772	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	5			2					2	1									
		사업장	남양자원	2004-2 (2004.01.08)	이규목	정왕동 1256-10	319-3459	421	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2			1							1								
		사업장	(주)맑은환경	2004-3 (2004.02.26)	오지향	장현동 528-2 502호	010-5729- 6821	817	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2			1							1								
		사업장	(주)삼원	2006-1 (2006.02.06)	최순주	정왕동 2005-3	434-4000	76	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2			2															
		생활/ 사업장	(주)시화그린환경	2006-2 (2006.05.04) 2006-2 (2006.05.04)	유성국	하중동857-2 501호	404-2271	3,863	용도	생활폐기물	4		2					1	1										
										음식물류폐기물	0																		
										사업장배출계	2		1	1															
		생활/ 사업장	(주)삼원종합개발	2006-4 (2006.09.05) 2006-4-1 (2007.04.30)	이경희	정왕동 1128	433-3030	3,316	용도	생활폐기물	3	1						1	1										
										음식물류폐기물	0																		
										사업장배출계	3				2						1								
생활/ 사업장	(주)해천 환경	2007-1 (2007.04.24) 2007-1 (2007.05.28)	최병찬	하중동857-2 501호	404-0222	615	용도	생활폐기물	2		1						1												
								음식물류폐기물	0																				
								사업장배출계	2			2																	
생활/ 사업장	산들개발(주)	2007-2 (2007.05.22) 2008-9 (2008.02.25)	조경환	정왕동2002-11 성신수산3층	392-7233	2,046	용도	생활폐기물	4	1	1	2																	
								음식물류폐기물	0																				
								사업장배출계	3			3																	
생활/ 사업장	고물과엔터테이먼트	2007-3 (2007.06.28) 2011-3 (2011-07.04)	김상훈	정왕동 2258-1 2층	498-1222	678	용도	생활폐기물	3	1	1	1																	
								음식물류폐기물	0																				
								사업장배출계	4	1		1														2			
사업장	한솔환경	2007-4 (2007.07.05)	이진식	정왕동1367-1 공구상가 4동307호	319-1180	26	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	3			2				1													
사업장	크린아이환경	2007-5 (2007.08.09)	이차현	신천동69-2 1층	318-3690	0	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	4			2							1						1				
사업장	(주)재경알앤씨	2007-7 (2007.10.12)	이재현	정왕동 1367-1 유통상가13-204	431-0238	13	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	2			2																	
생활/ 사업장	우림개발(주)	2007-8 (2007.11.02) 2010-18 (2010.09.06)	김성원	대야동 481-17 1층	318-2784	7,202	용도	생활폐기물	1								1												
								음식물류폐기물	2	1	1																		
								사업장배출계	2		1	1																	

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경기	시흥시	사업장	지상환경	2007-9 (2007.12.03)	이영우	정왕동1873-2 영납2차상가지하108호	498-1822	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	㈜목당환경	2007-11 (2007.12.21)	최기원	정왕동1819-7 104호	434-0500	휴업	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4						4					
		생활/ 사업장	동성산업	2008-7 (2008.02.13) 2008-6 (2008.02.13)	김광덕	대아동 296-7	435-8804	59,822	용도	생활폐기물	2	1					1					
										음식물류폐기물	0											
										사업장배출계	2		1				1					
		생활/ 사업장	㈜범진환경	2008-8 (2008.02.20) 2009-13 (2009.06.29)	변경자	정왕동2256-9 호산빌딩204호	499-6322	5,336	용도	생활폐기물	4	1	1				2					
										음식물류폐기물	0											
										사업장배출계	5		2			1	2					
		사업장	㈜일진환경자원	2008-10 (2008.06.30)	이양형	대아동 541-1 유한오피스텔203호	314-8905	108	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	㈜태전	2008-11 (2008.10.30)	임경식	정왕동1367-1 공구상가 17-312	494-0351	390	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		3									
		생활/ 사업장	강원환경(주)	2009-2 (2009.05.22) 2009-3 (2009.05.22)	장경숙	정왕동1367-1 공구상가8-206	430-7688	41,415	용도	생활폐기물	4	1	1				2					
										음식물류폐기물	0											
										사업장배출계	2		1	1								
		사업장	한국환경	2009-4 (2009.03.03)	김경애	정왕동 1367-1 공구상가 21-314	432-5258	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	벤엘환경산업	2009-8 (2009.02.27)	윤영기	정왕동1367-1 공구상가11-229	010-3437-3790	82	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	해림환경	2009-9 (2009.06.09)	김현수	정왕동1367-1 공구상가9동323호	433-6090	89	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2	1										1
		생활/ 사업장	㈜선린	2009-11 (2009.06.17) 2009-12 (2009.06.17)	김영대	정왕동1367-1 공구상가 10-319	430-7511	413	용도	생활폐기물	3		1				1	1				
										음식물류폐기물	0											
										사업장배출계	3		2			1						
		생활	상록환경개발(주)	2009-14 (2009.08.31)	정규호	정왕동 1367-1 공구상가10-230호	430-0591	903	용도	생활폐기물	2	1	1									
										음식물류폐기물	0											
										사업장배출계	4		1			1	2					
		사업장	가나안자원	2009-15 (2009.10.22)	정흥기	무지내동 362-15	314-3531	133	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	유한자원환경	2009-17 (2009.10.16)	임인섭	정왕동1367-1 공구상가19동319호	483-3192	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	㈜에이스텍	2009-18 (2009.10.15)	박덕창	월곶중앙로 58 월곶중앙프라자 402-1호	432-0678	2,763	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4		1				3					
		사업장	정우환경산업	2009-19 (2009.12.28)	이한순	정왕동 1364 공구상가24-209	431-4621	휴업	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	고려환경자원(주)	2010-2 (2010.03.17)	송영신	정왕동 2164-2 메가폴리스 C동701호	431-9891	8,030	용도	생활폐기물	0											
										음식물류폐기물	0						1					
										사업장배출계	2		1									

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																	
시도	시군구								총계 (대)		일반식 차량 (대)	운반용 압축·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)				
경기	시흥시	사업장	대우환경	2010-3 (2010.03.17)	노대용	정왕동 1364 33동307호	498-3800	0	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	2			2												
		생활	㈜대생	2010-4 (2010.05.25)	김성재	정왕동 1425-4 202호	485-7608	574	용도	생활폐기물	5	1	1	3												
										음식물류폐기물	0															
										사업장배출계	0															
		사업장	형주환경	2010-5 (2011.01.13)	정서영	정왕동 1364 공구상가 30-310	430-0687	0	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	2			2												
		사업장	㈜미래스타	2010-6 (2010.05.25)	손홍락	정왕동 1364 유통상가 31-310	403-5919	0	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	2			2												
		생활/ 사업장	형제 환경	2010-8 (2011.01.13) 2011-14 (2011.11.01)	오원필	신천동 705-16 3층	497-2729	192	용도	생활폐기물	4	1	1	2												
										음식물류폐기물	1	1														
										사업장배출계	5			5												
		생활/ 사업장	자연환경㈜	2010-9 (2010.09.09) 2010-10 (2011.04.20)	이숙희	매화동 193-6	493-0043	27,186	용도	생활폐기물	6	2	1	1					2							
										음식물류폐기물	0															
										사업장배출계	5			1				4								
		생활	서울유지	2010-11 (2010.07.30)	김우건	목감동 314-2	411-3121	1	용도	생활폐기물	3	1		2												
										음식물류폐기물	0															
										사업장배출계	0															
		생활/ 사업장	충일운수㈜	2010-12 (2011.03.14) 2010-13 (2011.01.21)	최보람	장현동 545-1	318-6767	폐업안내	용도	생활폐기물	4	1	2					1								
										음식물류폐기물	0															
										사업장배출계	2							2								
		생활/ 사업장	㈜제이케이 로지스틱	2010-14 (2010.08.16) 2010-15 (2010.08.16)	이영희	신천동 852-14 102호	313-6676	0	용도	생활폐기물	2		1					1								
										음식물류폐기물	0															
										사업장배출계	2							2								
사업장	삼성환경개발	2010-17 (2010.09.08)	김연태	정왕동 1367-1 공구상가 1동209호	1666-8571	폐업	용도	생활폐기물	0																	
								음식물류폐기물	0																	
								사업장배출계	2			2														
생활	유림	2010-19 (2011.01.06)	김동환	정왕동 1188-15 1층	432-2882	0	용도	생활폐기물	1			1														
								음식물류폐기물	2	2																
								사업장배출계	0																	
생활	바이오클린	2010-20 (2011.01.26)	견병남	도일로119 월드프라자 203호(거모동)	495-1827	109	용도	생활폐기물	0																	
								음식물류폐기물	3	2	1															
								사업장배출계	0																	
사업장	㈜동행로지스	2011-1 (2011.07.27)	박재용	정왕동 1728-18 302-2호	496-9696	0	용도	생활폐기물	0																	
								음식물류폐기물	0																	
								사업장배출계	2								2									
생활	㈜태철금속	2011-2 (2011.02.01)	전영숙	정왕동 2305-4 2층 201호	498-2484	0	용도	생활폐기물	2	1		1														
								음식물류폐기물	0																	
								사업장배출계	0																	
생활/ 사업장	재성산업	2011-4 (2011.03.14) 2011-6 (2011.04.25)	김길수	정왕동 2260-5 1층	319-2679	2	용도	생활폐기물	2	1					1											
								음식물류폐기물	0																	
								사업장배출계	2	1			1													
생활	한희산업	2011-7 (2011.06.29)	방성화	매화로 153 대선월드피아107호	317-7026	4,729	용도	생활폐기물	1			1														
								음식물류폐기물	3	3																
								사업장배출계	0																	
생활	㈜미래유지 시흥지점	2011-12 (2011.10.31)	김성철	월곶동 192	488-9311	0	용도	생활폐기물	0																	
								음식물류폐기물	3	1					2											
								사업장배출계	0																	

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)
경기	시흥시	생활	대은비철환경(주)	2011-13 (2011.10.31)	최귀순	거모동 1761-12 1층1호	495-3343	6	용도	생활폐기물	2	1		1								
										음식물류폐기물	0											
										사업장배출계	0											
		생활	지킴 환경	2011-16 (2011.12.21)	김기현	논곡길6 (논곡동, 1층)	410-8842		0	용도	생활폐기물	0										
											음식물류폐기물	3	2	1								
											사업장배출계	0										
	화성시		144 개소					654,331	용도	생활폐기물	193	13	66	7	0	0	33	63	0	0	10	1
											음식물류폐기물	16	16	0	0	0	0	0	0	0	0	0
											사업장배출계	346	10	1	207	0	0	15	101	0	0	7
	화성시	생활	(주)화성	29 (92.04.03)	이광수	봉담읍 분천리 189	031-227-5157	11,811	용도	생활폐기물	10		3	3			3	1				
											음식물류폐기물	3	3									
											사업장배출계	0										
		생활	(주)원천환경	31 (92.04.03)	고창기	병점동 408-8	031-353-7333	19,293	용도	생활폐기물	6	2	2				2					
											음식물류폐기물	0										
											사업장배출계	0										
		생활	(주)평촌	2 (92.04.03)	김영옥	정남면 오일리 382-9	031-353-6263	16,754	용도	생활폐기물	9		5				4					
											음식물류폐기물	3	3									
											사업장배출계	0										
		생활/ 사업장	(주)은호이엔티	04-12 (04.11.19) 07-03 (07.02.23)	이은호	정남면 신리 57-2	031-376-9221	20,716	용도	생활폐기물	14	3	4				7					
											음식물류폐기물	3	3						1			1
											사업장배출계	2										
생활		(주)유진이앤씨	03-15 (03.08.22)	김만택	송산면 삼촌리 621-28	031-337-0472	16,988	용도	생활폐기물	4		1					3					
										음식물류폐기물	0											
										사업장배출계	0											
생활		한미환경(주)	05-10 (05.06.07.)	고경현	마도면 청원리 453-3	031-227-7189	489	용도	생활폐기물	2		1						1				
										음식물류폐기물	0											
										사업장배출계	0											
생활		웅성환경(주)	05-26 (05.12.06.)	전소영	매송면 천천리 210-5	031-293-3535	6,214	용도	생활폐기물	3		1	1					1				
										음식물류폐기물	0											
										사업장배출계	0											
생활	(주)유림환경	06-04 (06.05.11)	이복병	남양동 1197	016-621-6131	2,764	용도	생활폐기물	7	3	1				2	1						
									음식물류폐기물	0												
									사업장배출계	0												
생활/ 사업장	(주)태화리씨이틀링	06-09 (06.05.03) 07-29 (07.09.11)	이우영	봉담읍 유리 172	031-953-9033	0	용도	생활폐기물	2		1						1					
									음식물류폐기물	0												
									사업장배출계	6			6									
생활/ 사업장	(주)성원환경	06-12 (06.05.26) 04-08 (04.08.12)	이협우	팔탄면 구장리 146-1	031-359-8491	18,894	용도	생활폐기물	3	1	2											
									음식물류폐기물	0												
									사업장배출계	11	5					5			1			
생활	삼흥산업개발(주)	06-22 (06.07.13)	염태욱	송산면 마산리 416-68	031-357-8417	97,001	용도	생활폐기물	6		1					1			3	1		
									음식물류폐기물	0												
									사업장배출계	0												
생활	(주)빅스	06-23 (06.08.21)	김병만	매송면 어천리 290-8	031-355-1852	0	용도	생활폐기물	3		1					2						
									음식물류폐기물	0												
									사업장배출계	0												
생활	송림환경(주)	06-28 (06.09.01)	이은선	동탄면 장지리 860-3	031-378-7000	4,350	용도	생활폐기물	4	1	1					2						
									음식물류폐기물	0												
									사업장배출계	0												
생활/ 사업장	한솔자원개발(주)	07-16 (07.06.26) 05-24 (05.10.27)	엄규삼	반월동 347-5	031-206-3600	1,034	용도	생활폐기물	4		1				1	2						
									음식물류폐기물	0												
									사업장배출계	2			2									

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황												
시도	시군구								총계 (대)		일반용 압축·압출 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경기	화성시	생활	광진대코㈜	07-13 (07.06.08)	김종배	비봉면 양노리 757-3	031-232-9394	0	용도	생활폐기물	2		1				1				
										음식물류폐기물	0										
										사업장배출계	0										
		생활/ 사업장	㈜안일환경	07-25 (07.07.30) 07-07 (07.04.20)	이충한	매송면 원리 174-2	031-295-3079	485	용도	생활폐기물	2	1					1				
										음식물류폐기물	0										
										사업장배출계	3		3								
		생활	보령환경	07-37 (07.10.12)	신근화	비봉면 삼화리 542-4	031-355-0340	35	용도	생활폐기물	2	1					1				
										음식물류폐기물	0										
										사업장배출계	0										
		생활	㈜풍년이앤씨	07-38 (07.10.18)	전우석	팔탄면 가재리 279-3	011-280-5614	0	용도	생활폐기물	2	1					1				
										음식물류폐기물	0										
										사업장배출계	0										
		사업장	태진환경	08-07 (08.05.20)	석균해	장안면 어은리 40-1	018-350-5411	610	용도	생활폐기물	2	1					1				
										음식물류폐기물	0										
										사업장배출계	0										
		생활	㈜가천	08-12 (08.07.01)	송미정	진안동 880-4	031-223-3546	0	용도	생활폐기물	2	1					1				
										음식물류폐기물	2	2									
										사업장배출계	0										
		생활	한마음환경	08-17 (08.07.24)	김병선	비봉면 삼화리 539-14	031-357-6731	0	용도	생활폐기물	3	1					2				
										음식물류폐기물	1	1									
										사업장배출계	0										
		생활	대청환경	08-18 (08.07.30)	김관희	팔탄면 구장리 33-4	011-355-0103	832	용도	생활폐기물	3		1				2				
										음식물류폐기물	0										
										사업장배출계	0										
		생활	남양환경	08-27 (08.11.24)	장순이	매송면 어천리 290-8	017-239-7861	0	용도	생활폐기물	2	1					1				
										음식물류폐기물	0										
										사업장배출계	0										
		생활	미래환경개발	08-30 (08.12.26)	구순정	팔탄면 월문리 245-3	031-354-2578	53	용도	생활폐기물	2	1					1				
										음식물류폐기물	0										
										사업장배출계	0										
		생활	㈜성진자원	08-31 (08.12.26)	백호진	진안동 524-30	031-898-7780	1,288	용도	생활폐기물	11	1				9	1				
										음식물류폐기물	0										
										사업장배출계	0										
		생활	우리환경	09-06 (09.04.17)	신경해	비봉면 양노리 264-3	031-897-7177	0	용도	생활폐기물	1	1									
										음식물류폐기물	3	3									
										사업장배출계	0										
		생활/ 사업장	에코환경	09-07 (09.05.04) 04-13 (04.11.26)	이환중	정남면 신리 49-11	031-351-8827	4,836	용도	생활폐기물	2	1					1				
										음식물류폐기물	0										
										사업장배출계	3		3								
		생활	㈜동탄환경	09-08 (09.05.07)	지원배	반송동 155-3	031-8015-0041	29	용도	생활폐기물	1	1									
										음식물류폐기물	1	1									
										사업장배출계	0										
		생활	청조환경	09-18 (09.08.07)	나민수	무송동 154-3	011-726-7953	0	용도	생활폐기물	2	1					1				
										음식물류폐기물	0										
										사업장배출계	0										
		생활	항원실업㈜	30 (92.04.03)	최상범	장안면 수촌리 990-1	031-351-3223	16,318	용도	생활폐기물	15	1	12			2					
										음식물류폐기물	0										
										사업장배출계	0										
		생활/ 사업장	㈜한양실업	10-1 (92.04.03)	전영환	향남읍 동오리 2	031-353-8013	2,372	용도	생활폐기물	2	1					1				
										음식물류폐기물	0										
										사업장배출계	3	1	1			1					

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황															
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)	
경기	화성시	생활	바다환경㈜	06-13 (06.06.08)	최성순	봉담읍 왕림리 43-1	031-291-2029	342	용도	생활폐기물	3		1					2						
										음식물류폐기물	0													
										사업장배출계	0													
		생활/ 사업장	㈜하나알씨	06-25 (06.08.30) 09-05 (09.04.03)	인원길	장안면 노진리 16-13	031-352-8872	33,811	용도	생활폐기물	4		1					2				1		
										음식물류폐기물	0													
										사업장배출계	7			1				6						
		생활/ 사업장	성광환경	06-35 (06.12.18) 06-05 (06.02.17)	김진옥	송림동 223-1	031-359-8871 011-202-0596	610	용도	생활폐기물	2		1					1						
										음식물류폐기물	0													
										사업장배출계	2				1			1						
		생활	㈜재운산업	07-04 (07.03.19)	임광수	진안동 926-3	031-231-0064	1,268	용도	생활폐기물	13		1					6				6		
										음식물류폐기물	0													
										사업장배출계	0													
		생활/ 사업장	에코그린	07-19 (07.07.09) 07-01 (07.01.12)	전원균	팔탄면 창곡리 265-11	031-366-8277 011-417-4085	181	용도	생활폐기물	2		1					1						
										음식물류폐기물	0													
										사업장배출계	2				1			1						
		생활/ 사업장	하늘그린㈜	07-27 (07.08.17) 06-31 (06.09.28)	최경태	팔탄면 구장리 10-1	031-366-8432	9,975	용도	생활폐기물	2		1					1						
										음식물류폐기물	0													
										사업장배출계	5				1			4						
		생활/ 사업장	우창환경㈜	07-31 (07.09.11) 07-30 (07.09.11)	남승우	마도면 쌍송리 662	011-210-6639	0	용도	생활폐기물	4		1					3						
										음식물류폐기물	0													
										사업장배출계	3				1			2						
		생활/ 사업장	㈜신원환경	08-09 (08.06.02) 02-01 (02.02.08)	안종팔	온석동 21	031-355-1088	27,907	용도	생활폐기물	2		1					1						
										음식물류폐기물	0													
										사업장배출계	4				1			3						
		생활/ 사업장	㈜대현산업개발	08-10 (08.06.05) 07-36 (07.10.10)	이관호	진안동 703-5	031-283-1216	33,485	용도	생활폐기물	7		1	1				5						
										음식물류폐기물	0													
										사업장배출계	4		2					2						
		생활/ 사업장	꿈에그린㈜	08-11 (08.06.17) 08-05 (08.03.12)	유영미	향남읍 백토리 317-2	031-354-2808	91,288	용도	생활폐기물	5		1					4						
										음식물류폐기물	0													
										사업장배출계	10				1			9						
생활/ 사업장	성일환경	08-16 (08.07.22) 08-24 (08.09.23)	이성주	진안동 527-16	031-225-0890	748	용도	생활폐기물	2		1					1								
								음식물류폐기물	0															
								사업장배출계	2				1			1								
생활/ 사업장	TM유통	08-21 (08.08.21) 08-29 (08.12.09)	조혜미	봉담읍 수기리 61-7	031-222-1689	242	용도	생활폐기물	4		1				3									
								음식물류폐기물	0															
								사업장배출계	3				2			1								
사업장	㈜태산환경	2-1 (92.04.03)	김창귀	진안동 873-3		0	용도	생활폐기물	0															
								음식물류폐기물	0															
								사업장배출계	2				1			1								
사업장	우진환경	00-07 (00.10.04)	박의선	양감면 송산리 4-5	031-354-4411	11,493	용도	생활폐기물	0															
								음식물류폐기물	0															
								사업장배출계	2				2											
사업장	조은환경㈜	00-08 (00.10.16)	왕명종	안녕동 186-155	031-221-8676	27,542	용도	생활폐기물	0															
								음식물류폐기물	0															
								사업장배출계	7				4			3								
사업장	㈜성원개발	01-06 (01.04.30)	홍영희	팔탄면 구장리 12-9	031-354-6540	7	용도	생활폐기물	0															
								음식물류폐기물	0															
								사업장배출계	2				1										1	
사업장	주광기업㈜	01-09 (01.06.07)	박정식	북양동 75-11	031-355-3340	0	용도	생활폐기물	0															
								음식물류폐기물	0															
								사업장배출계	2														2	

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																											
시도	시군구								총계 (대)			밀폐식 차량 (대)	일반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)													
경기	화성시	사업장	갑자환경㈜	02-07 (02.06.27)	여인석	향남읍 도이리 328-12	031-353-3253	7,884	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	2			1									1													
		사업장	㈜정우산업개발	02-09 (02.09.05)	박재홍	팔탄면 구장리 23-22	031-354-1262	2,779	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	8				4								4													
		사업장	영풍산업㈜	02-10 (02.10.01)	윤한규	진안동 856-15	031-233-4388	68,998	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	7												7													
		사업장	세인산업	02-14 (02.10.29)	김종대	정남면 신리 213-2	031-611-5808	98	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	4				2								2													
		사업장	삼희개발㈜	02-16 (02.11.15)	이영원	비봉면 삼화리 542-4	031-355-5932	1,830	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	4				2								2													
		사업장	창환경㈜	03-02 (03.01.07)	김영대	정남면 금복리 80	031-352-6931	1,736	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	2				1								1													
		사업장	예광산업	03-12 (01.08.30)	홍광표	북양동 366-2	031-483-1109	0	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	2				2																					
		사업장	푸른환경	03-18 (03.11.26)	박정배	팔탄면 가재리 279-3	031-353-0781	337	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	2				2																					
		사업장	우정환경자원	03-21 (03.12.19)	이필주	정남면 내리 14	010-9442-0107	1,995	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	2				1								1													
		사업장	경진환경개발	03-22 (03.12.22)	배진수	봉담읍 수기리 1-54	031-232-4908	202	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	2				2																					
사업장	미래환경	04-01 (04.02.05)	김태중	팔탄면 가재리 279-3	031-298-0388	120	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	2				2																							
사업장	㈜오성개발	04-05 (04.06.10)	김원극	안녕동 188-359	031-222-1071	932	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	2				1								1															
사업장	에이스환경㈜	04-11 (04.11.17)	김선태	비봉면 양노리 256-2	031-356-2222	258	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	2				2																							
사업장	㈜성일환경	05-01 (05.01.06)	신효철	남양동 465-5	031-356-3429	118	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	2				1								1															
사업장	신대한정유산업㈜	05-02 (05.01.20)	안준복	정남면 고지리 28-1	031-352-3831	8,186	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	3																											
사업장	청우리사이클링㈜	05-03 (05.01.27)	오준희	팔탄면 을암리 653-4	031-354-7778	17,467	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	7				3							1		3														
사업장	탑환경	05-04 (05.02.11)	한갑주	봉담읍 동화리 411-2	031-298-9778	168	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	2				1								1															

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																					
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암록 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)							
경기	화성시	사업장	동남환경	05-06 (05.04.08)	백남중	비봉면 삼화리 542-4	031-355-4236	540	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	3		2																	
		사업장	유성개발	05-08 (05.05.07)	우중식	비봉면 양노리 256-6	031-356-2333	16	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2		2																	
		사업장	대성환경자원	05-09 (05.05.24)	양진실	반월동 613-4	031-224-2164	158	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2		2																	
		사업장	가나상사	05-11 (05.06.15)	임용창	남양동 1679-2		0	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2		2																	
		사업장	경원산업	05-14 (05.07.19)	전석복	남양동 1748	031-356-9356	16	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2		2																	
		사업장	인홍산업개발㈜	05-15 (05.07.20)	여준구	봉담읍 분천리 42-4	031-227-2097	29	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2		1																	
		사업장	참좋은환경㈜	05-18 (05.08.19)	염태관 장병해	진안동 545-1	031-234-6330	0	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2			2																
		사업장	㈜현대슈레더	05-19 (05.08.19)	정영호	팔탄면 하저리 883-1	031-494-7304	5	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2		2																	
		사업장	㈜호성	05-21 (05.09.23)	김학조	정남면 괴랑리 739-1	031-366-5691	0	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	4		4																	
		사업장	태양자원	05-22 (05.09.26)	심민섭	팔탄면 읍말리 862-1	031-353-2285	448	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2		2																	
사업장	미주산업㈜	05-23 (05.10.07)	우영희	송산면 중송리 387-4		0	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	3																					
사업장	㈜성지	06-02 (06.01.20)	문종경	양감면 송산리 284	031-352-7696	4,209	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	3		3																			
사업장	㈜거성	06-07 (06.03.22)	주명철	장안면 노진리 16-4	031-352-0436	826	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	4		4																			
사업장	충남상사	06-08 (06.03.31)	김재운	양감면 청문리 429-15	031-359-9444	117	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	2		2																			
사업장	신성환경	06-10 (06.05.04)	박호균	송산동 158-57		0	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	2		1																			
사업장	나눔환경자원	06-11 (06.05.22)	김형순	정남면 신리 293	031-353-3016	16	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	2		2																			
사업장	한솔스틸㈜	06-14 (06.06.12)	김병성	양감면 사창리 516	031-223-4706	0	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	3		3																			

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																				
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)							
경기	화성시	사업장	미라환경	06-15 (06.06.13)	이장규	남양동 520	031-352-8773	0	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2			1							1								
		사업장	(주)허브환경	06-16 (06.06.26)	최유미	마도면 쌍송리 662		0	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2			1							1								
		사업장	현명자원	06-17 (06.06.28)	김미정	마도면 청원리 543-1	031-355-4408	466	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	3			3							1								
		사업장	(주)태양환경	06-19 (06.07.11)	음인철	매송면 천천리 210-5		0	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2											2							
		사업장	푸른자원	06-21 (06.07.13)	명희숙	팔탄면 하저리 985-2	031-352-4949	46	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2			2															
		사업장	용마환경	06-24 (06.08.28)	전영환	장안면 노진리 16-2	031-351-8896	1,847	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	4			4															
		사업장	원환경자원	06-26 (06.08.29)	유충노	송림동 223-1		0	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2			1								1							
		사업장	논곡축산	06-29 (06.09.15)	김광수	매송면 어천리 470-1	031-396-2545	0	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2											2							
		사업장	화성자원	06-30 (06.09.26)	최동진	정남면 괴랑리 902-3	011-254-4274	0	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2			2															
		사업장	양감환경자원	06-36 (06.12.28)	한연옥	향남읍 증거리 470	031-353-1635	121	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	3			2							1								
사업장	신성환경자원	07-02 (07.02.05)	김선옥	장덕동 795-7	011-227-4644	187	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	2			2																	
사업장	청해자원	07-05 (07.03.28)	백봉현	우정읍 화산리 733-1	031-351-7271	80	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	2			1														1			
사업장	서울금속	07-10 (07.05.09)	우성일	양감면 대양리 529-1	031-359-9180	165	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	2			2																	
사업장	(주)지케이리싸이클링	07-11 (07.05.18)	남만희	봉담읍 분천리 9-5	031-292-0043	164	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	7			5						1								1			
사업장	강호자원(주)	07-15 (07.06.12)	김영춘	장안면 노진리 16-11	011-201-0219	16	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	2			2																	
사업장	(주)소명금속	07-17 (07.06.21)	임용택	정남면 덕철리 229	031-352-9051	0	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	2			2																	
사업장	비전환경	07-18 (07.06.26)	전병군	봉담읍 동화리 139-1	031-255-9553	0	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	2			2																	

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
경기	화성시	사업장	이시스	07-21 (07.07.16)	서종현	남양동 1216	011-226-5167	0	용도	생활폐기물	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	</

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																			
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암록 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)					
경기	화성시	사업장	(주)알테크놀로지	08-25 (08.10.01)	이경욱	양감면 송산리 534-4	010-3726-0120	1,200	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	2	2																
		사업장	무지개환경	08-26 (08.10.06)	정수일	병점동 348-4	031-267-2111	0	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	2			2														
		사업장	금수환경	09-01 (09.02.09)	박영근	장안면 장안리 1295	010-5246-7415	34	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	2			2														
		사업장	(주)한양EG	09-02 (09.02.10)	박영부	팔탄면 가재리 514-7	010-8383-0009	0	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	2			2														
		사업장	인선기업(주)화성지점	09-03 (09.02.13)	곽명현	신남동 595-1	031-355-8060	70	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	2											2						
		사업장	부광자원(주)	09-04 (09.04.03)	김광택	신남동 595-1	031-376-4574	0	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	8			3								5						
		사업장	환경기계공업(주)	09-10 (09.06.02)	윤영중	팔탄면 읍말리 112-2	031-354-1990	5,681	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	2			1								1						
		사업장	원창환경	09-11 (09.06.04)	박순자	송산면 사강리 647-1	010-3747-8398	117	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	2			2														
		사업장	다모아	09-13 (09.06.29)	이명덕	우정읍 석천리 712-3	010-4724-4492	28	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	2			2														
		사업장	한진철강	09-14 (09.06.29)	김희숙	장안면 수촌리 439-6	031-358-7249	33	용도	생활폐기물	0																	
음식물류폐기물	0																											
사업장배출계	2											2																
생활/ 사업장	다산산업개발	09-17 (09.07.28) 09-16 (09.07.28)	노대영	마도면 쌍송리 662	031-356-6588	4,011	용도	생활폐기물	4		1							3										
								음식물류폐기물	0																			
								사업장배출계	2											2								
생활	탐곤산업개발(주)	05-25 (05.10.27)	이인규	팔탄면 창곡리 265-11	070-8709-0117	1,189	용도	생활폐기물	2		1							1										
								음식물류폐기물	0																			
								사업장배출계	0																			
생활	태성환경	06-32 (06.10.18)	박종원	정남면 괴랑리 924-3	031-377-8320	0	용도	생활폐기물	2		1							1										
								음식물류폐기물	0																			
								사업장배출계	0																			
생활	(주)동한	07-34 (07.09.19)	민광록	팔탄면 창곡리 264-4	031-354-4878	0	용도	생활폐기물	2	1	1																	
								음식물류폐기물	0																			
								사업장배출계	0																			
사업장	바다환경(주)	29-1 (92.04.03)	최성순	봉담읍 왕림리 43-1	031-291-2029	0	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	2				1							1								
사업장	천하자원	30-1 (92.04.03)	김윤희	팔탄면 구장리 966	031-354-1612	0	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	3							2		1										
사업장	(주)에버그린	00-09 (00.12.20)	김광	진안동 525-14	019-302-8800	0	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	2											1				1				

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경기	화성시	사업장	㈜삼부환경	01-10 (01.09.27)	김재학	장덕동 765-17	031-358-8131	8,242	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3							3				
		사업장	㈜진흥중공업	03-20 (03.12.10)	박찬양	양감면 청문리 506-3	031-352-0401	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2							2				
		사업장	씨앤지환경㈜	04-02 (04.02.17)	이원재	향남읍 구문천리 94-19	031-353-6708	11,172	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	8		5					3				
		사업장	K&H트레이딩	04-03 (04.05.11)	김명숙	팔탄면 하저리 927-5	031-356-4702	5	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1			1						
	광명시	사업장	금성비철	04-10 (04.10.27)	김지환	장안면 석포리 677-14	010-5322-3120	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	푸른철강㈜ 화성지점	06-31 (06.10.10)	길순이	진안동 926-3	010-5108-0665	957	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4		4									
		사업장	한맥비철금속	06-33 (06.10.26)	박윤규	양감면 용소리 851-4	031-353-1757	0	용도	생활폐기물	0											
										음식물류폐기물	0						1					
										사업장배출계	3		2									
		사업장	㈜동한	07-14 (07.06.11)	민광록	팔탄면 창곡리 264-4	031-354-4878	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
	광명시	사업장	건양상사	07-24 (07.07.20)	채영민	향남읍 상신리 944-10	011-785-6490	0	용도	생활폐기물	0											
										음식물류폐기물	0						1					
										사업장배출계	4		3									
		사업장	㈜수연산업개발	07-45 (07.12.21)	위성화	팔탄면 창곡리 265-11	031-664-8582	1,222	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	㈜한국에스코	07-46 (07.12.21)	강용복	동탄면 금곡리 612-3	031-378-4626	1,028	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		3									
			13 개소					128,263	용도	생활폐기물	87	18	36	3	0	0	3	23	0	0	4	0
										음식물류폐기물	23	0	21	0	0	0	0	2	0	0	0	0
										사업장배출계	16	0	0	0	0	0	0	16	0	0	0	0
	광명시	생활	안흥정화㈜	96-9 1987-12-30	박세용	광명동 736-5	02)2612-2527	5,194	용도	생활폐기물	12	3	6					2			1	
										음식물류폐기물	3		3									
										사업장배출계	0											
		생활	원진기업㈜	96-7 1988-12-27	정명건	옥길동 225	02)891-6484	6,651	용도	생활폐기물	12	2	5	1				3			1	
										음식물류폐기물	3		3									
										사업장배출계	0											
		생활	광명산업㈜	96-3 1987-12-30	최찬열	소하2동 1024-5	02)897-4617	6,044	용도	생활폐기물	11	3	5					3				
										음식물류폐기물	3		3									
										사업장배출계	0											
		생활	㈜대정	96-6 1988-12-23	김형열	하안동 34-11	02)896-0480	8,051	용도	생활폐기물	10	2	3	1				3			1	
										음식물류폐기물	3		3									
										사업장배출계	0											
	광명시	생활	남부환경㈜	96-4 1990-12-30	최민중	하안동 35-7	02)894-2531	5,106	용도	생활폐기물	12	3	7					2				
										음식물류폐기물	3		3									
										사업장배출계	0											

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)
경기	광명시	생활	(주)한일기연	96-5 1987-12-30	김문수	하안동 54-1	02)896-4524	6,851	용도	생활폐기물	9	2	4	1				2					
										음식물류폐기물	3		3										
		사업장배출계	0																				
		생활	원진(주)	96-2 1988-09-06	유형수	소하동 1313-8	02)2686-9645	9,796	용도	생활폐기물	11	3	5				2				1		
										음식물류폐기물	3		3										
		사업장배출계	0																				
		생활/ 사업장	진도산업	00-2 2000-04-25	현진옥	광명6동 380-2	02)2618-7520	80,380	용도	생활폐기물	6					3	3						
										음식물류폐기물	0												
	사업장배출계	6						6															
	생활	테서리사이클링(주)	06-4 2006-06-19	조남훈	소하동 272	02)802-6161	0	용도	생활폐기물	2		1				1							
									음식물류폐기물	0													
	사업장배출계	0																					
	사업장	백제산업(주)	96-8 1996-06-18	김은호	소하동 1239	02)893-2531	102	용도	생활폐기물	0													
									음식물류폐기물	0													
	사업장배출계	4							4														
	생활/ 사업장	백산통운(주)	11-3 2011-03-15	오수만	광명동 233-1	02)2612-4197	0	용도	생활폐기물	2						2							
									음식물류폐기물	0													
	사업장배출계	4							4														
	생활	광동실업	11-1 2010-12-27	유애자	하안동 305-6	02)899-4597	88	용도	생활폐기물	0													
									음식물류폐기물	2						2							
	사업장배출계	0							0														
	사업장	공주환경자원	11-4 2011-06-23	권중숙	소하동 1337-10	02)865-1300	0	용도	생활폐기물	0													
									음식물류폐기물	0													
	사업장배출계	2							2														
	파주시계		13 개소					194,913	용도	생활폐기물	91	8	26	8	0	0	0	19	30	0	0	0	0
										음식물류폐기물	9	0	9	0	0	0	0	0	0	0	0	0	0
										사업장배출계	21	0	0	9	0	0	0	1	10	0	0	1	0
	파주시	생활	(주)파주환경공사	1 (1991.07.16)	서정학	문산읍 문산리 101-270	953-4523	14,722	용도	생활폐기물	10	3	3	1				3					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	파주시 시설관리공단	35 (2011.07.30)	조규영	아동동 산31	950-1961	3,588	용도	생활폐기물	57	1	18	4			14	20					
										음식물류폐기물	5		5										
사업장배출계		0																					
생활		(주)케이케이이씨	2005-1 (2005.06.03)	장문식	금촌동 496-1	941-0482	17,740	용도	생활폐기물	10	4	1				3	2						
									음식물류폐기물	4		4											
사업장배출계		0																					
사업장		상록환경개발(주)	11 (1997.11.10)	정규호	월롱면 위천리 200-1	945-0591	12,322	용도	생활폐기물	0													
									음식물류폐기물	0													
사업장배출계		3			1			2															
사업장	(주)오성환경개발	22 (2000.03.17)	김길수	광탄면 창만리 463-1	947-4300	2,353	용도	생활폐기물	0														
								음식물류폐기물	0														
사업장배출계	3			2			1																
사업장	하나환경(주)	23 (2000.05.06)	김현철	금촌동 329-121	944-1950	138,372	용도	생활폐기물	0														
								음식물류폐기물	0														
사업장배출계	9			1			1					1	6					1					
사업장	(주)서영산업	41 (2002.01.23)	이미화	금촌동 735	945-1704	폐업 (2012.2.13)	용도	생활폐기물	0														
								음식물류폐기물	0														
사업장배출계	0																						
사업장	교하환경(주)	3 (1994.09.16)	유진열	교하읍 하지석리 438-6	943-9988	139	용도	생활폐기물	0														
								음식물류폐기물	0														
사업장배출계	2			1				1					1										

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																			
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)					
경기	파주시	사업장	신흥 환경	5 (1997.03.13)	이동호	월롱면 도내리 238-2	8071-3844	63	폐업 (2012.2.13)	용도	생활폐기물	0																
										음식물류폐기물	0																	
		사업장	영보환경개발㈜	25 (2000.09.08)	김명규	파주읍 백석리 1-3	952-0330	4,044	용도	생활폐기물	4			4														
										음식물류폐기물	0																	
		생활	중부 환경	39 (2001.09.14)	김병원	교하읍 동패리 276-104	954-0540	1,369	용도	사업장배출계	0																	
										생활폐기물	3		1				1	1										
		생활	에코환경㈜	2 (1999.09.20)	김민수	파주읍 향양리 336-14	941-1515	203	용도	음식물류폐기물	0																	
										사업장배출계	0																	
		생활	참조은환경	2010-1 (2010.12.27)	강상구	금촌동 942-7 2층	953-9365	144,504	용도	생활폐기물	7		2	1				1	3									
										음식물류폐기물	0																	
		군포시계		30 개소						용도	사업장배출계	0																
											생활폐기물	4		1	2				1									
											음식물류폐기물	0																
		군포시	생활	군포위생㈜	1 (1979.10.26)	원성희	벌새전리길 9 (당정동)	452-0615	20,407	용도	사업장배출계	0							25	0	0	0	7	4				
											생활폐기물	8		3														
	음식물류폐기물										1																	
	생활		㈜신영개발	4 (1982.07.20)	이재원	군포로627번길 16, 2층 (금정동)	459-4366	9,191	용도	사업장배출계	0							4	25	0	0	0	1	0				
										생활폐기물	4		2					1	1									
										음식물류폐기물	2	1						1										
	생활		우주환경㈜	7 (1982.05.13)	강명현	공단로 266 (금정동)	429-3502	4,146	용도	사업장배출계	0																	
										생활폐기물	2		1															
										음식물류폐기물	1																	
	생활		동우환경(자)	9 (1982.08.07)	임완수	엘에스로166번길 15-14 (금정동)	477-9015	8,627	용도	사업장배출계	0																	
										생활폐기물	5		3															
										음식물류폐기물	2		1					1										
	생활		(자)성일산업	13 (1983.02.28)	양준석	군포로510번길 18, 2층 224호 (당동)	429-5874	4,503	용도	사업장배출계	0																	
										생활폐기물	2		1															
										음식물류폐기물	1	1						1										
	생활		청수환경㈜	16 (1988.03.08)	신범석	엘에스로166번길 15-14 (금정동)	477-1041	4,742	용도	사업장배출계	0																	
										생활폐기물	3		2					1										
										음식물류폐기물	1																	
	생활		(자)평촌	17 (1995.03.08)	이경자	당정로76번길 1 (당정동)	453-5345	3,486	용도	사업장배출계	0																	
										생활폐기물	2		1															
										음식물류폐기물	1	1																
	생활/ 사업장		㈜세명	2(1980.12.15.) 27(1996.12.05)	송기열	공단로 266 (금정동)	452-5706	0	용도	사업장배출계	0																	
										생활폐기물	2		1															
										음식물류폐기물	0																	
	생활/ 사업장		가나환경㈜	5(1981.11.21.) 40(2001.06.28.)	정현진	군포로627번길 16 (금정동)	452-0068	1,415	용도	사업장배출계	0																	
										생활폐기물	2		1															
										음식물류폐기물	0																	
	생활/ 사업장	동양환경산업(자)	6(1981.12.12.) 38(2001.05.30.)	신정균	엘에스로166번길 15-14 (금정동)	477-1041	313	용도	사업장배출계	0																		
									생활폐기물	2																		
									음식물류폐기물	2		1	1															
	생활/ 사업장	원진개발㈜	10(1982.08.24) 37(2001.05.25)	이수건	고산로724번길 7-19, 101호 (산본동)	455-7789	5,458	용도	사업장배출계	0																		
									생활폐기물	3		2																
									음식물류폐기물	0																		

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																			
시도	시군구								총계 (대)		일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)						
경기	군 포시	사업장	(자)한우환경	68(2009.08.21)	김정현	엘에스로166번길 15-14 (금정동)	477-3239	0	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	2			1				1										
		생활	동우정화㈜	12(1982.12.29)	신상철	엘에스로166번길 15-14 (금정동)	477-9015	2,132	용도	생활폐기물	3		1	1					1									
										음식물류폐기물	0																	
										사업장배출계	0																	
		생활/ 사업장	대명개발(합)	14(1987.07.06) 42(2001.07.20)	권병문	농심로 49 (당정동)	455-4992	258	용도	생활폐기물	2		1						1									
										음식물류폐기물	0																	
										사업장배출계	2										1					1		
		생활	(주)대일개발	15(1988.03.08)	정영조	군포로 795 (산본동)	395-9688	0	용도	생활폐기물	4			1					2							1		
										음식물류폐기물	0																	
										사업장배출계	0																	
		생활/ 사업장	부곡환경(주)	29(1997.02.18) 19(1997.11.25)	황호문	당정로76번길 1 (당정동)	453-5377	3,479	용도	생활폐기물	5		1	1					3									
										음식물류폐기물	0																	
										사업장배출계	2		1					1										
		생활/ 사업장	진에코	31(2000.02.17) 32(2000.02.17)	김순화	산본로386번길 61, 1124동 803호 (산본동, 백합아파트)	458-2000	2,986	용도	생활폐기물	3		1				1	1										
										음식물류폐기물	0																	
										사업장배출계	2		2															
		생활/ 사업장	보아환경	34(2000.07.14) 35(2000.07.14)	민준영	변영로 508, 503호 (금정동)	398-7233	86	용도	생활폐기물	2		1						1									
										음식물류폐기물	0																	
										사업장배출계	2			1		1												
		사업장	광동산업(주)	20(1996.11.13)	유애자	산본로198번길 27 (당동)	397-8700	5,040	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	3									3								
		사업장	고려환경(주)	24(1998.10.23)	나승천	당동로32번안길 41 (당동)	456-9791	1,388	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	2		1					1										
		사업장	성산개발(주)	39(2001.06.25)	윤창식	산본로198번길 32, 102호 (당동)	456-7833	8,626	용도	생활폐기물	0																	
음식물류폐기물	0																											
사업장배출계	3										1					2												
생활	삼흥환경건설(주)	52(2006.06.16)	성백정	고산로151번길 7, 501-502호 (당정동)	477-3114	25,762	용도	생활폐기물	2		1						1											
								음식물류폐기물	0																			
								사업장배출계	0																			
생활	(주)한국이알티	56(2007.03.16)	이진범	산본로323번길 16-5, 601호 (산본동)	395-5550	555	용도	생활폐기물	3	1		1					1											
								음식물류폐기물	0																			
								사업장배출계	0																			
생활	신성자원환경	58(2007.05.25)	김선옥	대아로 147, 101호 (대아미동)	395-7333	148	용도	생활폐기물	4		1	1			1									1				
								음식물류폐기물	0																			
								사업장배출계	0																			
사업장	(주)제이에스환경	60(2007.09.18)	한동습	변영로 179-49 (부곡동)	462-3358	14,110	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	2										2									
생활/ 사업장	(주)아진개발	64(2007.10.04) 63(2009.09.10)	박은혜	산본천로 18, B동 32-33호 (산본동)	397-7677	3,091	용도	생활폐기물	3		1						2											
								음식물류폐기물	0										2									
								사업장배출계	2		1												1					
사업장	세일인터네셔널	66(2008.09.09)	백종복	금당로17번길 14, 201호 (당동)	348-1133	727	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	2		2																	
사업장	동화환경	67(2009.04.22)	박양원	변영로 489 (산본동)	484-0003	0	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	2		1								1									

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장차 부차량(대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경기	군포시	생활/ 사업장	두리종합물류	69(2010.04.02.) 72(2011.11.10)	홍희창	당정역로4번길 11, 116호 (당정동, 유영타운)	455-3800	13,828	용도	생활폐기물	6	1						5				
										음식물류폐기물	0											
										사업장배출계	6						6					
	광주시	사업장	와우자원	73(2011.11.21)	조윤철	변영로 537번길 6, 103호 (금정동)	427-4415	1	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			2								
	광주시		8 개소					60,588	용도	생활폐기물	19	0	7	0	0	0	2	8	0	0	0	2
										음식물류폐기물	2	0	2	0	0	0	0	0	0	0	0	0
										사업장배출계	59	0	6	0	0	0	29	17	0	0	0	7
	광주시	생활/ 사업장	광우환경(주)	1997-02 (1997.08.02)	박종범	초월읍 지월리 573	031-765-1900	7,915	용도	생활폐기물	6		2					2				2
										음식물류폐기물	0											
										사업장배출계	4							2				2
		생활/ 사업장	광주환경(주)	1997-04 (1995.03.11)	신현대	초월읍 도평리 39-3	031-763-5600	18,477	용도	생활폐기물	6		2				1	3				
										음식물류폐기물	0											
										사업장배출계	12		1				6	4				1
		생활/ 사업장	송정환경미화(주)	1997-03 (1997.08.02)	남창윤 김일웅	곤지암읍 수양리 466-6	031-765-3556	5,365	용도	생활폐기물	3		2					1				
										음식물류폐기물	1		1									
										사업장배출계	9		1				2	5				1
		생활/ 사업장	경안환경(주)	1997-13 (1997.08.29)	이주열	오포읍 양벌리 615 경성빌딩 3층	031-764-7070	2,385	용도	생활폐기물	4		1				1	2				
										음식물류폐기물	1		1									
										사업장배출계	5		1				2	2				
		사업장	녹색환경산업(주)	2001-01 (2001.06.14)	권오복	초월읍 지월리 158-3	031-797-0101	5,286	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	9						7					2
		사업장	대우환경	2002-03 (2002.11.02)	황기연	초월읍 용수리 65-10	031-767-6588	6,273	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5		1				3	1				
		사업장	주신환경(주)	2001-02 (2001.07.20)	송경환	초월읍 용수리 495	031-766-8851	5,022	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	8		1				5	1				1
		사업장	(주)에코그린	1994-01 (1994.04.28)	김영준	곤지암읍 열미리 440-5	031-763-9494	9,866	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	7		1									
	김포시		17 개소					111,338	용도	생활폐기물	34	0	11	4	0	0	7	8	0	0	4	0
										음식물류폐기물	9	0	9	0	0	0	0	0	0	0	0	0
										사업장배출계	30	1	1	14	0	0	6	4	1	0	1	2
	김포시	생활	부일환경(주)	93-3호 (85.12.31.)	한재현	북변동 134-25	031-982-2241	10,402	용도	생활폐기물	8		3	1				1	3			
										음식물류폐기물	1		1									
										사업장배출계	0											
		생활	경일 환경 개발(주)	제1호 (93.4.3.)	송재경	월곶면 고양리 507-8	031-987-0543	12,919	용도	생활폐기물	11		5	1				3	2			
										음식물류폐기물	2		2									
										사업장배출계	0											
		생활	제일환경(주)	제2003-1호 (03.10.16.)	김경환	통진읍 가현리 727-1	031-997-2771	6,797	용도	생활폐기물	9		3	2				2	2			
										음식물류폐기물	1		1									
										사업장배출계	0											
		사업장	한진환경	3 (1993.02.27)	한재남	사우동254	031-983-8898	12	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1					1				
		사업장	건영환경개발	8 (1998.01.22)	조상학	대곶면율생리433-56	011-281-6304	2,198	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3			1			1	1				

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
시도	시군구								총계 (대)			일반용 차량 (대)	일반용 압축·압출 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암록 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
경기	김포시	사업장	미래창조(주)	9 (1998.12.18)	채순임 이종환	사우동256-4	031-984-0903	7	용도	생활폐기물	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
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		사업장	대한산업개발	11 (2000.10.06)	장미희	양촌면구래리781-5	031-981-1326	0	용도	생활폐기물	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
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구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
경기	이천시	사업장	이천에프에이㈜	제2000-1호 (2000.07.04)	한상태	대월면 사동리 108-2	632-9282	46,767	용도	생활폐기물	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
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		사업장	㈜태림산업	제2000-3호 (2000.11.11)	홍수연	모가면 소고리 360	631-8007	0	용도	생활폐기물	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
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IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암록 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경기	구리시	생활	클린엔제로	2008-3 (08-11-28)	홍성필	수택동 849	565-8822	8,345	용도	생활폐기물	0												
										음식물류폐기물	12	2	1	9									
										사업장배출계	0												
		생활	진영 환경	2002-2 (02-11-29)	이명선	갈매동 213	574-4955	586	용도	생활폐기물	2						1	1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	경신개발환경(주)	2009-1 (09-12-14)	조현철	토평동 986-8	562-8204	4	용도	생활폐기물	2					2							
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	에버환경	2010-03 (10-12-7)	이상민	인창동 672-4	511-3291	303	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1							1		
	양주시	생활	에코환경	2011-01 (11-8-11)	박일열	수택동 378-31	565-9261	1,249	용도	생활폐기물	0												
										음식물류폐기물	5	2		3									
										사업장배출계	0												
		사업장	상훈환경	2011-02 (11-12-30)	김상권	사노동 340-22	070-4400 -8444	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1							1		
										생활폐기물	43	0	16	0	0	0	18	4	0	0	5	0	
										음식물류폐기물	13	0	4	3	0	0	4	1	0	0	0	1	
										사업장배출계	44	0	0	0	0	0	0	21	12	2	0	9	0
										생활폐기물	7		3					3	1				
										음식물류폐기물	2		2										
										사업장배출계	0												
	양주시	생활	양주환경	생활 제5호 (1997.03.25)	김창중	백석읍 오산리 435	856-3037	3,977	용도	생활폐기물	8		3				3	1					
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	크린양주	생활 제7호 (2007.05.04)	정효연	고암동 366	857-9696	5,327	용도	생활폐기물	8		3				3	1				1	
										음식물류폐기물	2		1				1						
										사업장배출계	0												
		생활	뉴하나개발	생활 제6호 (2009.09.01)	윤태영	덕정동 462-1	857-2931	5,855	용도	생활폐기물	7		3				3					1	
										음식물류폐기물	2						1	1					
										사업장배출계	0												
		생활	덕정 환경	생활 제3호 (1997.03.23)	고광웅	은현면 용암리 185-1	858-0695	4,563	용도	생활폐기물	7		2				4	1					
										음식물류폐기물	1						1						
										사업장배출계	0												
양주시	생활	그린 환경	생활 제4호 (1997.03.25)	정수창	봉양동 411-48	857-0067	5,662	용도	생활폐기물	8		3				3	1				1		
									음식물류폐기물	1						1							
									사업장배출계	0													
	생활	성일 환경	생활 제99-3호 (1993.12.30)	이병석	남면 한산리 63	865-9223	6,147	용도	생활폐기물	6		2				2					2		
									음식물류폐기물	1		1											
									사업장배출계	0													
	생활	친환경개발	생활 제7호 2011.08.23	윤규동	양주시 은현면 도하리 14-1	864-3412	7,980	용도	생활폐기물	0			3								1		
									음식물류폐기물	4													
									사업장배출계	0													
	사업장	삼보환경개발(주)	94-001 (1994.12.07)	채연희	덕계동 350-7	864-5153	10,362	용도	생활폐기물	0										2			
									사업장배출계	2													
	사업장	대진산업(주)	95-002 (1995.05.08)	이상구	광적면 우고리 194-2	857-7002	48,825	용도	생활폐기물	0													
								음식물류폐기물	0														
								사업장배출계	6						1	5							
양주시	사업장	한솔환경	01-008 (2001.01.19)	서종용	은현면 운암리 454	863-0102	5,068	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	4							4						

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																										
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암록 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)												
경기	양주시	사업장	신양환경산업㈜	02-005 (2002.10.16)	장택무	은현면 도하리 225-1	861-2285	163,427	용도	생활폐기물	0																								
										음식물류폐기물	0																								
										사업장배출계	9																								
		사업장	성우개발㈜	03-002 (2003.02.08)	서해원	고암동 445-1	855-7002	669	용도	생활폐기물	0																								
										음식물류폐기물	0																								
										사업장배출계	2									2															
		사업장	고삼자원	03-003 (2003.12.29)	황현정	백석읍 오산리 528-3	826-0666	65	용도	생활폐기물	0																								
										음식물류폐기물	0																								
										사업장배출계	2											2													
		사업장	태성환경	04-004 (2004.04.30)	오태준	은현면 선암리 192-1	861-6096	1,494	용도	생활폐기물	0																								
										음식물류폐기물	0																								
										사업장배출계	3												3												
		사업장	세방환경㈜	04-001 (2004.08.16)	박태균	남면 상수리 152-12	866-0606	7,968	용도	생활폐기물	0																								
										음식물류폐기물	0																								
										사업장배출계	4												1		3										
		사업장	그린써비스	04-005 (2004.12.30)	이재훈	은현면 선암리 475-8	867-2326	-	용도	생활폐기물	0																								
										음식물류폐기물	0																								
										사업장배출계	4															4									
	사업장	다성산업㈜	05-003 (2005.03.08)	김완용	회정동 143-8	863-9447	-	용도	생활폐기물	0																									
									음식물류폐기물	0																									
									사업장배출계	3														3											
	사업장	고암산업개발	08-001 (2008.02.28)	곽동술	고암동445-2	011-9008-7460	485	용도	생활폐기물	0																									
									음식물류폐기물	0																									
									사업장배출계	2												2													
	사업장	신한솔환경	08-002 (2008.05.01)	서해숙	남면 상수리 151-3	011-9912-6873	19	용도	생활폐기물	0																									
									음식물류폐기물	0																									
									사업장배출계	3														3											
	안성시계	18 개소						30,818	용도	생활폐기물	53	4	17	10	0	0	0	1	3	0	0	0	0	0	0	0	0	0	18						
										음식물류폐기물	4	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	안성시	사업장	대성개발	98-1 (1998.1.8)	견경수	사곡동224	676-7411	180	용도	사업장배출계	27	0	1	12	0	0	0	2	9	0	1	2	0												
생활폐기물										0																									
음식물류폐기물										0																									
사업장		대국환경 개발산업	99-2 (1999.2.10)	신양숙	미양 양변 265-5	675-0361	0	용도	사업장배출계	3			1					1																	
									생활폐기물	0																									
									음식물류폐기물	0																									
사업장		㈜에덴·자원	99-4 (1999.5.7)	김상목	당왕동 409-1	671-7701	1,275	용도	사업장배출계	2									1																
									생활폐기물	0																									
									음식물류폐기물	0																									
생활/ 사업장		경은산업(주)	2000-1 (2000.4.10)	이은길	당왕동536	673-2576	737	용도	생활폐기물	2	1	1																							
									음식물류폐기물	0																									
									사업장배출계	2											1	1													
사업장		(주)청해 환경산업	2002-3 (2002.10.16)	권종렬	미양면 구수리 253-1	657-5890	2,549	용도	생활폐기물	0																									
									음식물류폐기물	0																									
									사업장배출계	4				2								2													
사업장		경기환경산업	2003-1 (2003.6.25)	김대길	금광면 내우리 105-5	671-4077	58	용도	생활폐기물	0																									
									음식물류폐기물	0																									
									사업장배출계	2				1																					
사업장	동부이엔티	2003-2 (2003.8.8)	김준식	낙원동 66-2	671-5390	0	용도	생활폐기물	0																										
								음식물류폐기물	0																										
								사업장배출계	2				1								1														

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			일반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)	
경기	안성시	생활	쌍용환경 산업㈜	2000-2 (2000.11.28)	이우진	금산동 69-8	671-3062	511	용도	생활폐기물	3		1				1	1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	안성시시설 관리공단	2002-1 (2002.4.11)	이철우	보개 양복 238-1	678-5958	22,095	용도	생활폐기물	32		10	2				2					18
										음식물류폐기물	4		4										
										사업장배출계	0												
		생활	신흥 환경	98-3 (1998.11.12)	정명건	영동 408	016-308- 9964	0	용도	생활폐기물	2		2										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	명진산업㈜	98-4 (1998.11.20)	최창식	인지동 396-7	675-0886	0	용도	생활폐기물	2			2									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	신일 환경	98-2 (1999.2.10)	오승호	미양 양변 239-9	675-3863	0	용도	생활폐기물	2			2									
										음식물류폐기물	0												
										사업장배출계	0												
		생활	성신산업㈜	99-4 (1999.3.6)	정석주	도기동 147-1	674-7220	0	용도	생활폐기물	2			2									
										음식물류폐기물	0												
										사업장배출계	0												
	생활	대신개발㈜	2003-3 (2003.11.7)	김구현	대덕면 신령리 21-1	010-7506- 2789	3,317	용도	생활폐기물	3	1		1	1									
									음식물류폐기물	0													
									사업장배출계	0													
	생활/ 사업장	현대환경산업	2011-02 (2011.09.19)	홍은아	가사동 125-3	671-8296	96	용도	생활폐기물	2	1		1										
									음식물류폐기물	0													
									사업장배출계	2		1						1					
	생활/ 사업장	(주)선진환경자원	2011-03 (2011.04.22) 2006-01 (2006.11.22)	최종현	서운면 현매리 251-3	677-4344	0	용도	생활폐기물	3	1		1	1									
									음식물류폐기물	0													
									사업장배출계	4		2			1	1							
	사업장	하나환경자원	2011-03 (2011.11.17)	정종구	당왕동 348-14	674-0948	0	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	2			2										
	사업장	영상자원	2011-04 (2011.11.29)	서상희	공도읍 만정리 149-5	656-4321	0	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	2		2											
	포천시계	14 개소					59,339	용도	생활폐기물	26	0	13	0	0	0	0	2	1	0	0	10	0	
									음식물류폐기물	8	2	6	0	0	0	0	0	0	0	0	0	0	
									사업장배출계	30	7	1	7	0	0	0	2	8	4	0	1	0	
포천시	생활	포천환경(합)	93-03 (1993.03.31)	장병학	신북면 기지리 387	535-4509	10,624	용도	생활폐기물	7		4									3		
									음식물류폐기물	1		1											
									사업장배출계	0													
	생활	영북환경개발(합)	93-02 (1993.03.31)	서달원	영중면 양문리 743-9	531-4617	4,919	용도	생활폐기물	7		3			1					3			
									음식물류폐기물	1		1											
									사업장배출계	0													
	생활	㈜태성크린	99-03 (1999.12.30)	김성태	신읍동 92-11	535-0111	11,966	용도	생활폐기물	7		3			1					3			
									음식물류폐기물	2		2											
									사업장배출계	0													
	생활	㈜갈산환경	99-02 (1999.12.30)	윤명재	일동면 수입리 691-1	536-3883	10,308	용도	생활폐기물	5		3				1				1			
									음식물류폐기물	1		1											
									사업장배출계	0													
	사업장	지현유지	08-02 (2008.04.22)	이준홍	이동면 노곡리 842-10	535-5997	4	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	7		7											

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																					
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암록 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)							
경기	포천시	생활	청수환경산업㈜	2009-허6 (2009.06.04)	홍성민	신북면 가채리 745	536-4509	1,613	용도	생활폐기물	0																			
									음식물류폐기물	3	2	1																		
		사업장	㈜조은환경개발	03-01 (2003.10.21)	양희필	선단동 460-11	541-5921	1,054	용도	생활폐기물	0																			
									음식물류폐기물	0																				
		사업장	주영EMT	05-03 (2005.12.28)	성인모	소흘읍 이동교리 89-1	010-9044-7946	0	용도	생활폐기물	0																			
									음식물류폐기물	0																				
		사업장	우리자원	2009-허4 (2009.01.15)	박성익	군내면 구읍리 401-9	010-7450-7761	154	용도	생활폐기물	0																			
									음식물류폐기물	0																				
		사업장	성한환경산업 (구. 시연환경산업)	2010-허9 (2010.06.23)	이성한	군내면 유교리 1043-5	544-7982	0	용도	생활폐기물	0																			
									음식물류폐기물	0																				
	사업장	남양상사	04-01 (2004.11.04)	홍정미	영증면 양문리 962-1	534-9101	0	용도	생활폐기물	0																				
								음식물류폐기물	0																					
	사업장	㈜현대환경개발	05-02 (2005.05.02)	가덕현	가산면 가산리 361	544-1511	1,243	용도	생활폐기물	0																				
								음식물류폐기물	0																					
	사업장	신원 환경	120-3 (1998.08.03)	심숙자	가산면 정교리 222	542-0012	6,569	용도	생활폐기물	0																				
								음식물류폐기물	0																					
	사업장	뉴크린텍	2010-허11 (2010.10.06)	홍도화	가산면 마전리 445-1	851-1406	10,885	용도	생활폐기물	0																				
								음식물류폐기물	0																					
	오산시계		37 개소					320,058	용도	생활폐기물	31	5	10	7	0	0	2	3	4	0	0	0	0	0	0	0	0	0	0	
									음식물류폐기물	42	19	5	4	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	오산시	생활	신일㈜	2009-1 (85.03.27)	이광수	부산동 552	374-2767	13,522	용도	생활폐기물	5		4					1												
									음식물류폐기물	2			2																	
		생활	진흥환경㈜	2008-1 (89.02.18)	안영호	갈곶동 350-1	374-5577	8,968	용도	생활폐기물	6		3				1	2												
									음식물류폐기물	1		1																		
		생활	㈜에코 리프로덕션 서비스	2009-2 (09.10.27)	김홍	부산동 420-1	374-9460	6,275	용도	생활폐기물	3		2				1													
									음식물류폐기물	1		1																		
		생활	석영환경	2005-1 (05.06.04)	김용석	세교동 89-3 101호	011-350-7196	3,601	용도	생활폐기물	0				2															
									음식물류폐기물	3	1																			
		생활	팍스유통	2005-2 (05.12.28)	전승철	오산동 388-9	374-7277	19,128	용도	생활폐기물	0																			
									음식물류폐기물	14	1	1		12																
		생활	㈜삼정환경	2009-1 (09.07.07)	이종훈	굴동 697-16 102호	378-1574	7,682	용도	생활폐기물	0																			
									음식물류폐기물	10	7	1		2																
생활	㈜세광이앤지	2008-3 (08.07.18)	이종은	내삼미동 210	375-1911	0	용도	생활폐기물	2						2															
							음식물류폐기물	0																						

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																					
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)							
경기	오산시	사업장	㈜나눔	2002-2 (02.07.29)	박상원	원동 513-3 청림빌딩 301호	376-6135	49,123	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	7		2																	
		사업장	신화환경㈜	2001-2 (01.03.07)	이길성	누읍동 53-4	377-8249	402	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2		1																	
		사업장	미래환경 개발㈜	2001-4 (01.11.01)	김이환 외 1	지곶동 26-2	238-7989	215	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2		1																	
		사업장	대한환경㈜	2002-1 (02.05.09)	김근배	원동 379-1 오산공구상가 219호	372-7102	14,491	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	3		1																	
		사업장	성진산업	2003-1 (03.01.27)	김종태	양산동 490-83	373-2563	233	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	3		2																	
		사업장	㈜대웅환경	2004-4 (04.08.05)	박형금	원동 787-14 2층	377-1582	77	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2																			
		사업장	㈜가온 이엔티	2006-2 (06.08.11)	김준형	원동 379-1 오산공구상가 212호	376-0940	32,129	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	5		1																	
		사업장	㈜대신환경	2007-1 (07.07.19)	김계강	청학동 5-4	375-4113	9,267	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2	1																		
		사업장	대성이앤이㈜	2006-4 (06.11.24)	정광우	누읍동 332	374-4859	0	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2		1																	
		사업장	㈜성철 환경개발	2004-8 (2005.06.08)	김경욱	가장동 340-3	375-1387	2,097	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2		1																	
생활/ 사업장	신영환경㈜	2008-4 (08.10.13)	조성필	굴동 670-4 하나빌딩 3층	378-5421	19,905	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	3		1																			
생활/ 사업장	㈜갑부 산업개발	2009-2 (09.08.21)	류봉연	원동 578-4 다점프라자 206호	372-4316	23,943	용도	생활폐기물	2	1			1																	
								음식물류폐기물	0																					
								사업장배출계	4	1																				
생활/ 사업장	㈜제일환경	4.5 (96.05.25)	강만성	가장동 242	374-2537	933	용도	생활폐기물	3	1			1																	
								음식물류폐기물	0																					
								사업장배출계	2				1																	
생활/ 사업장	에코텍㈜	2004-5(04.10.02) 2006-1(06.05.26)	이호한	원동 447-5 리치벤 프라자 301호	372-2191	102,583	용도	생활폐기물	2		1																			
								음식물류폐기물	0																					
								사업장배출계	6		1																			
사업장	동인 환경자원	2010-1 (10.05.14)	신동인	수정동 533	376-4522	733	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	2		2																			
사업장	㈜세진로지스	2010-2 (10.06.03)	이주상	부산동 638-1	378-0661	0	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	2	1		1																		
사업장	신흥 자원환경	2010-3 (10.06.03)	오홍민	가장동 37-5	354-4986	89	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	2				2																	

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																						
시도	시군구								총계 (대)			일반용 압착·압축 차량(대)	일반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암록 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)								
경기	오산시	사업장	대북환경개발	2010-5 (10.09.14)	전정현	원동 379-1	070-7579-7943	5	용도	생활폐기물	0																				
										음식물류폐기물	0																				
										사업장배출계	2			2																	
		생활	㈜크린시티	2010-6 (10.10.05)	이종일	내삼미동132-2	376-5771	622	용도	생활폐기물	0																				
										음식물류폐기물	2	2																			
										사업장배출계	0																				
		생활	보국	2010-7 (10.10.01)	하정민	굴동 708-13	1599-3766	452	용도	생활폐기물	0																				
										음식물류폐기물	2	2																			
										사업장배출계	0																				
		생활	유진환경	2010-8 (10.11.10)	이용규	원동 379-1	011-557-9934	90	용도	생활폐기물	0																				
										음식물류폐기물	5	4	1																		
										사업장배출계	0																				
		생활	㈜민음환경산업	2011-2 (11.01.31)	김미자	산동 874-6	375-5421	0	용도	생활폐기물	0																				
										음식물류폐기물	2	2																			
										사업장배출계	0																				
		생활	태양자원	2011-8 (11.06.17)	심화섭	양산동 378-1	010-4753-1197	247	용도	생활폐기물	4	1		3																	
										음식물류폐기물	0																				
										사업장배출계	0																				
	생활/ 사업장	㈜그린환경개발	2011-11 (11.09.14)	황용성	굴동 608-4	010-9005-5671	0	용도	생활폐기물	2	1		1																		
									음식물류폐기물	0																					
									사업장배출계	2			2																		
	생활	삼성에스지	2011-15 (11.10.17)	안창수	오산동 603-50	384-3217	0	용도	생활폐기물	2	1		1																		
									음식물류폐기물	0																					
									사업장배출계	0																					
	사업장	수원환경	2011-5 (11.03.25)	김권익	수청동 10-58	372-9803	0	용도	생활폐기물	0																					
									음식물류폐기물	0																					
									사업장배출계	2			2																		
	사업장	새영환경	2011-06 (11.04.03)	이상열	원동 787-14 2층	018-316-9592	87	용도	생활폐기물	0																					
									음식물류폐기물	0																					
									사업장배출계	2			2																		
	사업장	유인에코㈜	2011-7 (11.04.14)	정진현	원동 578-4 다점프라자 301호	378-9206	3,157	용도	생활폐기물	0																					
									음식물류폐기물	0																					
									사업장배출계	2	2																				
	사업장	코스모스환경	2011-13 (11.09.16)	박영기	오산동 925-23.웰리스타워808호	010-3338-3210	0	용도	생활폐기물	0																					
									음식물류폐기물	0																					
									사업장배출계	2	2																				
사업장	㈜다우비	2011-14 (11.09.16)	이윤구	가장동 242	0502-400-3651	0	용도	생활폐기물	0																						
								음식물류폐기물	0																						
								사업장배출계	2			2																			
하남시계		12 개소					14,177	용도	생활폐기물	25	4	7	2	0	0	0	11	0	1	0	0	0	0	0	0	0	0				
									음식물류폐기물	2	0	1	0	0	0	1	0	0	0	0	0	0	0	0							
									사업장배출계	24	15	0	5	0	0	0	2	0	0	0	2	0	2	0							
하남시	생활/ 사업장	하남환경	2002-2 (1994.04.30.)	이숙자	신장동470-2	793-8178	617	용도	생활폐기물	4		1				3															
									음식물류폐기물	0																					
									사업장배출계	2	2																				
	생활/ 사업장	환경위생	1992-1 (1992.10.15.)	김종결	하사창동289-6	795-7777	1,152	용도	생활폐기물	3		1				2															
									음식물류폐기물	1				1																	
									사업장배출계	2	2																				
생활/ 사업장	청화공영	1996-3 (1994.08.14.)	조규현	창우동509-2	791-1950	957	용도	생활폐기물	2		1				1																
								음식물류폐기물	0																						
								사업장배출계	2	1		1																			

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경기	하남시	생활/ 사업장	하일위생환경	2002-4 (2000.10.04.)	남병윤	상산곡동305-1	798-4260	1,304	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	2	1				1							
		생활/ 사업장	성원 환경	2008-1 (2007.11.15.)	김민수	춘궁동409	796-1328	968	용도	생활폐기물	2		1			1							
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		생활/ 사업장	경진환경산업개발	2009-생활-1 (2009.11.09.)	정경진	신장동524리빌텔901	798-7288	7,584	용도	생활폐기물	5	1	2	1			1						
										음식물류폐기물	0												
										사업장배출계	3	2				1							
		생활/ 사업장	(주)세영CNS	2008-8 (2008.08.29.)	이영현	신장동528-5	792-0074	200	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	5	2		1								2	
		생활/ 사업장	도시환경(주)	2008-4 (2007.11.08.)	손미애	초이동219	02-426-0134	767	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
		사업장	(유)만물환경자원	2009-배출-1 (2010.07.02.)	구자준	신장동443-9	792-1313	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1		1									
	사업장	(주)세인블루	2008-7 (2008.05.19.)	임성빈	망월동347-10	796-7575	11	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	2	2												
	사업장	(주)지애연	2009-사생-1 (2009.02.18.)	윤중현	감이동 160-9	02-475-6147	618	용도	생활폐기물	4						3		1					
									음식물류폐기물	0													
									사업장배출계	0													
	생활	태광환경개발(주)	2010-생활-1 (2010.01.07.)	고용성	신장동 526-3	795-5733	0	용도	생활폐기물	1	1												
									음식물류폐기물	1		1											
									사업장배출계	0													
	의왕시		16 개소					55,985	용도	생활폐기물	39	2	15	4	0	0	0	1	13	0	0	4	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
	의왕시	생활	(주)왕위생	제1호 (1994.06.04)	박래순	오전동 839-3	031-452-7262	3,802	용도	사업장배출계	26	14	0	2	0	0	0	3	7	0	0	0	0
										생활폐기물	4		1	1				1			1		
										음식물류폐기물	0												
										사업장배출계	0												
		생활	원진개발(주)	제2호 (1993.04.16)	박래순	오전동 839-3	031-4452-5771	464	용도	생활폐기물	2		1					1					
										음식물류폐기물	0												
										사업장배출계	0												
생활		청수산업(주)	제4호 (1996.10.08)	홍명자	오전동 845	031-429-3040	2,730	용도	생활폐기물	4		1	1				1				1		
									음식물류폐기물	0													
									사업장배출계	0													
생활		(주)신일환경	2008-1 (2008.05.09)	신효철	내손동 651	031-422-9648	482	용도	생활폐기물	2		1					1						
									음식물류폐기물	0													
									사업장배출계	0													
생활		(합)동우실업	제3호 (1994.02.23)	신진호	고천동 301-1	031-429-6588	2,730	용도	생활폐기물	2		1					1						
									음식물류폐기물	0													
									사업장배출계	0													
생활	(합)세명기업	제9호 (1994.05.02)	우종호	삼동 146-140	031-462-2060	0	용도	생활폐기물	2		1					1							
								음식물류폐기물	0														
								사업장배출계	0														
의왕시	생활	상훈(합)	제28호 (2008.01.03)	이춘화	삼동 146-140	031-461-8079	740	용도	생활폐기물	2		1					1						
									음식물류폐기물	0													
									사업장배출계	0													

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
시도	시군구								총계 (대)			일반용 압착·압축 차량 (대)	일반용 압착·압축 차량(대)	기계식 상차정차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
경기	의왕시	생활	(합)성일개발	제8호 (1993.08.28)	홍순옥	내손동 651	031-422-9648	4,192	용도	생활폐기물	2		1					1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																						
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)								
경기	동두천시	사업장	㈜탑이엔티	2006.07.27 (06-04)	안종택	하봉암동 75	865-9475	25,703	용도	생활폐기물	0																				
										음식물류폐기물	0																				
										사업장배출계	6										6										
		사업장	㈜청송산업개발	2007.05.10 (07-03)	김재환	상패동628-1	862-0973	11,715	용도	생활폐기물	0																				
										음식물류폐기물	0																				
										사업장배출계	2				1							1									
		사업장	㈜수문상사	2006.04.18 (06-03)	주경중	동두천동541-6	866-9977	22	용도	생활폐기물	0																				
										음식물류폐기물	0																				
										사업장배출계	2				2																
		사업장	서북환경㈜	2007.05.23 (07-01)	이영미	송내동513-9	863-3448	93	용도	생활폐기물	0																				
										음식물류폐기물	0																				
										사업장배출계	4	1		1	2																
		사업장	삼성환경	2007.05.18 (07-02)	조덕기	상패동425-2	864-6300	244	용도	생활폐기물	0																				
										음식물류폐기물	0																				
										사업장배출계	2	1									1										
		사업장	호수환경	2008.01.08 (08-01)	최인복	상패동51-23	861-7989	5	용도	생활폐기물	0																				
										음식물류폐기물	0																				
										사업장배출계	2				2																
	사업장	㈜일신자원	2008.01.14 (08-02)	홍재만	상패동65-15	857-8866	17,992	용도	생활폐기물	0																					
									음식물류폐기물	0																					
									사업장배출계	7			3								4										
	사업장	㈜신명	2008.04.08 (08-03)	김기숙	상패동 641-2	863-1483	1,270	용도	생활폐기물	0																					
									음식물류폐기물	0																					
									사업장배출계	2										2											
	사업장	㈜참마루이엔티	2008.04.08 (08-04)	정달욱외 1인	송내동 463	868-3340	5,578	용도	생활폐기물	0																					
									음식물류폐기물	0																					
									사업장배출계	2										1						1					
	사업장	창조산업	2008.05.20 (08-05)	윤수	상패동721-1	852-3451	26	용도	생활폐기물	0																					
									음식물류폐기물	0																					
									사업장배출계	2	1			1																	
	사업장	삼승E&R	2009.07.20 (09-01)	채호중	안흥동 31-2	011-233-8293	336	용도	생활폐기물	0																					
									음식물류폐기물	0																					
									사업장배출계	2	1			1																	
사업장	조양테크	2009.10.01 (09-02)	김서원	송내동 510-2	865-6677	1,351	용도	생활폐기물	0																						
								음식물류폐기물	0																						
								사업장배출계	7			1	5					1													
사업장	(주)창신양행	1995.12.12 (95-04)	김정용	상봉암동170-1	867-9646	22	용도	생활폐기물	0																						
								음식물류폐기물	0																						
								사업장배출계	2			1							1												
사업장	㈜마루운수	2011.5.3 폐업					용도	생활폐기물	0																						
								음식물류폐기물	0																						
								사업장배출계	0																						
과천시		7 개소					17,290	용도	생활폐기물	27	0		8	0		0	0	0	0	11	0	0	0	0	0	0	0	0	0	6	
									음식물류폐기물	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0					
									사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					
과천시	생활	개운환경㈜	7 (1999.09.29)	이우영	별양상가 1로 18 906호	02)502-4946	2,138	용도	생활폐기물	3		1							1									1			
									음식물류폐기물	0																					
									사업장배출계	0																					
	생활	현대환경 (합자)	4 (1999.09.08)	오숙화	별양상가 2로 20 지층	02)504-2870	3,481	용도	생활폐기물	3			1						1							1					
									음식물류폐기물	0																					
									사업장배출계	0																					

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경기	파천시	생활	대정위생㈜	5 (1999.09.29)	김성훈	별양상가 1로 18 906호	02)503- 0697	2,621	용도	생활폐기물	3		1					1				1
										음식물류폐기물	0											
										사업장배출계	0											
		생활	신영산업㈜	6 (1999.09.29)	양현식	별양상가 1로 18 610호	02)504- 5992	2,352	용도	생활폐기물	3		1					1				1
										음식물류폐기물	0											
	과천시	생활	과천산업㈜	2 (1999.09.29)	노영환 노재호	별양상가 1로 18 709호	02)507- 7209	4,922	용도	생활폐기물	5		2					1				1
										음식물류폐기물	0											
										사업장배출계	0											
		생활	정계환경㈜	1 (1999.09.29)	김양욱	별양상가로 7 512-2호	02)503- 4300	1,776	용도	생활폐기물	7		1					5				1
										음식물류폐기물	2		2									
	여주군계	생활	신모빌㈜	3 (1999.09.29)	송왕도	중앙로 407	02)503- 1052	0	용도	생활폐기물	3		1					1			1	
										음식물류폐기물	0											
										사업장배출계	0											
			8 개소					53,298	용도	생활폐기물	19	1	0	0	0	0	0	18	0	0	0	0
										음식물류폐기물	2	0	0	2	0	0	0	0	0	0	0	0
	여주군									사업장배출계	13	0	0	2	0	0	0	8	0	0	3	0
		생활	고려환경㈜	1996-1 (94.08.13.)	임승일	여주읍 창리 133-3	885-4444	604	용도	생활폐기물	2							2				
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	여주환경㈜	2010-01 (10.06.29.)	구서운	여주읍 삼교리 460-26	884-8500	24,104	용도	생활폐기물	2	1						1				
										음식물류폐기물	0											
										사업장배출계	2										2	
		생활	신여주환경	2000-04 (00.02.24.)	임명택	북내면 신접리 386	886-8273	182	용도	생활폐기물	4							4				
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	현대환경㈜	2001-02 (01.03.02.)	고광만	가남면 대신리 145-6	881-1300	24,133	용도	생활폐기물	4							4				
										음식물류폐기물	0											
										사업장배출계	2							1			1	
		생활/ 사업장	㈜여주위생	2001-04 (91.07.13.)	장홍구	여주읍 우만리 178-2	884-5219	1,426	용도	생활폐기물	3							3				
										음식물류폐기물	0											
										사업장배출계	4											
		생활/ 사업장	㈜동부환경	2001-07 (01.06.29.)	최재명	가남면 삼군리 437-1	885-5571	795	용도	생활폐기물	4							4				
										음식물류폐기물	0											
										사업장배출계	3							3				
		생활	가남환경	2010-02 (10.10.26.)	김춘영	가남면 태평리 229-9	883-1922	1,704	용도	생활폐기물	0			2								
										음식물류폐기물	2											
										사업장배출계	0											
	양평군계									생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			2								
	양평군									생활폐기물	13	0	3	1	0	0	0	1	7	0	0	1
										음식물류폐기물	6	2	1	0	0	0	0	3	0	0	0	0
										사업장배출계	2	0	0	1	0	0	0	1	0	0	0	0
		생활	㈜양평환경건설	(제1호) 1993.4.13	신만균	양평읍 창대리 531	773-8993	8,757	용도	생활폐기물	8		1	1				5			1	
										음식물류폐기물	1	1										
	양평군									사업장배출계	0											
		생활	㈜양평환경	(제3호) 1999.3.5	문길자	양평읍 창대리 531	774-1335	5,192	용도	생활폐기물	0											
										음식물류폐기물	4	0	1					3				
										사업장배출계	0											

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황															
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)	
경기	양평군	생활	한솔환경㈜	(제5호) 1999.6.25	이종필	용문면 다문리 679-3	772-0988	150	용도	생활폐기물	2		1					1						
										음식물류폐기물	1	1												
										사업장배출계	0													
		사업장	㈜화진환경건설	(제7호) 2001.12.13	신만균	양평읍 양근리 119-1	771-0179	0	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	2		1			1								
		생활	송현 환경	(제17호) 2009.12.8	양기환	지평면 무왕리 384-1	011-713-1227	140	용도	생활폐기물	3		1				1	1						
										음식물류폐기물	0													
										사업장배출계	0													
	가평군계	2 개소						16,600	용도	생활폐기물	12	9	3	0	0	0	0	0	0	0	0	0	0	
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0		
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0		
	가평군	생활	㈜정풍산업	2000-02 (2000.12.27)	김인규	가평읍 읍내리 495-31	582-7076	6,856	용도	생활폐기물	6	4	2											
										음식물류폐기물	0													
										사업장배출계	0													
		생활	㈜우주산업개발	2000-03 (2000.12.27)	유훈상	청평면 청평리 479-22	581-5551	9,745	용도	생활폐기물	6	5	1											
										음식물류폐기물	0													
										사업장배출계	0													
	양평군계	7 개소						70,324	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0		
										사업장배출계	33	0	0	0	0	0	3	1	0	25	0	0	4	
	연천군	사업장	세종환경개발	1997-3 (1997.09.01)	한응희	전곡읍 간파리 367-1	832-5942	10,614	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	4									4				
		사업장	정인산업개발	1997-5 (1997.11.20)	박인철	청산면 대전리 143	832-1918	43,386	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	9									5			4	
		사업장	청림운수㈜	2001-2 (2001.06.01)	김해웅	신서면 대광리 1035-1	834-2351	3,117	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	6									6				
		사업장	(합)신평운수	2002-2 (1996.10.06)	곽명숙	연천읍 옥산리 174-1	834-0681	8,606	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	9									9				
		사업장	세린특송㈜	2002-1 (2002.10.22)	배태만	신서면 대광리 1035-0	422-9622	447	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	2				1	1								
		사업장	오성산업㈜	2009-1 (2009.02.26)	권오식	연천읍 차탄리 295-3	02-2661-5077	4,154	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	2				2									
	사업장	동일교역운송㈜	2009-2 (2009.08.25)	최정만	미산면 동아리 759	834-1896	0	용도	생활폐기물	0														
									음식물류폐기물	0														
									사업장배출계	1									1					
	강원	소계	153 개소						814,826	용도	총계	722	77	198	10	17	0	3	49	160	1	0	182	25
											생활폐기물	389	37	179	1	10	0	0	23	97	1	0	23	18
											음식물류폐기물	49	31	10	0	5	0	0	0	0	0	0	3	
춘천시계		14 개소						53,473	용도	사업장배출계	284	9	9	9	2	0	3	26	63	0	0	159	4	
										생활폐기물	55	0	19	0	0	0	0	0	26	0	0	10	0	
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0		
춘천시		생활	동림산업	제96-7호 (1996. 3. 22)	강성구	삼전동 426	252-6270	5,240	용도	사업장배출계	4	0	0	0	0	0	0	1	3	0	0	0	0	
										생활폐기물	7		2					3				2		
										음식물류폐기물	0													
										사업장배출계	0													
										총계	0													
										사업장배출계	0													

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)
강원	춘천시	생활	촌일 환경	제1996-4호 (1996. 3. 22)	정명환	근화동 474-9	241-0232	4,423	용도	생활폐기물	4		1					2			1	
										음식물류폐기물	0											
										사업장배출계	2						2					
		생활	동원실업	제1996-12호 (1996. 3. 22)	백홍열	사노동 365	257-7121	4,873	용도	생활폐기물	4		1					1			2	
										음식물류폐기물	0											
										사업장배출계	0											
		생활	매일 환경	제2006-2호 (2006. 8. 16)	홍경일	소양로2가 172-1	252-3282	4,801	용도	생활폐기물	4		2					2				
										음식물류폐기물	0											
										사업장배출계	0											
		생활	환경기업	제1996-2호 (1996. 3. 22)	이금옥	동면 장학리 462-6	256-8033	4,847	용도	생활폐기물	6		2					4				
										음식물류폐기물	0											
										사업장배출계	0											
		생활	경춘산업	제1996-10호 (1996. 3. 22)	염기석	동면 장학리 462-6	242-7885	2,751	용도	생활폐기물	4		1					2			1	
										음식물류폐기물	0											
										사업장배출계	0											
		생활	일류환경	제96-8호 (1996. 3. 22)	유운중	근화동750-1	254-0343	2,506	용도	생활폐기물	3		1					1			1	
										음식물류폐기물	0											
										사업장배출계	0											
	생활	성진기업	제96-1호 (1996. 3. 22)	진영균	석사동116-27	261-3919	5,229	용도	생활폐기물	3		1					2					
									음식물류폐기물	0												
									사업장배출계	0												
	생활	그린 환경	제1996-6호 (1996. 3. 22)	안충원	후평2동 678-11	252-8795	4,500	용도	생활폐기물	4		2					2					
									음식물류폐기물	0												
									사업장배출계	0												
	생활	현대 환경	제1996-9호 (1996. 3. 22)	이선준	온의동 534-5	241-8553	3,197	용도	생활폐기물	3		1					1			1		
									음식물류폐기물	0												
									사업장배출계	0												
	생활	대한환경	제96-5호 (1996. 3. 22)	심종배	사북면 고성리 131-50	244-8822	2,295	용도	생활폐기물	4		2					1			1		
									음식물류폐기물	0												
									사업장배출계	0												
	생활	청호 환경	제95-2호 (2006. 12. 27)	유창중	근화동 750-1	257-3773	3,205	용도	생활폐기물	5		1					3			1		
									음식물류폐기물	0												
									사업장배출계	0												
	생활	셋별 환경	제2000-1호 (2000. 7. 19)	정재근	동면 만천리 769	257-1324	4,716	용도	생활폐기물	4		2					2					
									음식물류폐기물	0												
									사업장배출계	0												
	사업장	청명 산업	제1998-1호 (1998. 4. 14)	김영숙	동면 장학리 648-56	256-4427	890	용도	생활폐기물	0												
									음식물류폐기물	0												
									사업장배출계	2						1	1					
원주시계		48 개소					127,447	용도	생활폐기물	152	10	82	0	9	0	0	9	28	1	0	3	10
									음식물류폐기물	29	23	5	0	1	0	0	0	0	0	0	0	
									사업장배출계	74	0	8	3	2	0	0	8	42	0	0	8	3
원주시	생활	(자)남원주산업	제1996-7호 (1996-05-31)	김진용	개운동 398-32	761-4314	7,149	용도	생활폐기물	4		4										
									음식물류폐기물	0												
									사업장배출계	2		1					1					
	생활	(자)도시환경	제1996-11호 (1996-05-31)	한순자	단계동 936-5	744-5679	642	용도	생활폐기물	5		4					1					
									음식물류폐기물	0												
									사업장배출계	0												
	생활	(합)복지환경	제1996-5호 (1996-05-30)	오은하	일산동 247-101	743-0103	152	용도	생활폐기물	6		4				1	1					
									음식물류폐기물	0												
									사업장배출계	0												

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)		일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)	
강원	원주시	생활	세원기업	제1996-9호 (1996-05-31)	문봉자	호저면 만종리 609-11	016-340 -7130	171	용도	생활폐기물	4		3					1					
										음식물류폐기물	0												
										사업장배출계	5		3				1	1					
		생활	우성환경	제1996-14호 (1996-07-15)	신원섭	태장동 1510	748-5564	556	용도	생활폐기물	4		3				1						
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈉행운기업	제1996-16호 (1996-07-26)	고진영	관설동 1661-5	747-7703	989	용도	생활폐기물	5		4					1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활/ 사업장	(합)금강환경	제2005-9호 (2005-11-18)	전명걸	호저면 만종리 609-11	735-7226	722	용도	생활폐기물	8	2	1			3		1	1				
										음식물류폐기물	0												
										사업장배출계	2										2		
		생활	(합)정우산업	제1996-10호 (1996-05-31)	안정민	호저면 만종리 609-11	731-8984	5,183	용도	생활폐기물	5	2	2						1				
										음식물류폐기물	1					1							
										사업장배출계	0												
		생활	(합)제일환경	제1996-17호 (1996-10-30)	김혜숙	지정면 보통리 422	731-0949	200	용도	생활폐기물	5		3					1	1				
										음식물류폐기물	1	1											
										사업장배출계	0												
		생활	(합)영덕산업	제1996-4호 (1996-05-31)	이형하	우산동 405-1	742-8657	1,253	용도	생활폐기물	5		3						1				1
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활	가나실업	제1996-2호 (1996-04-06)	박현주	호저면 산현리 176	732-3050	591	용도	생활폐기물	3		1							1		1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	뉴치악산업	제1996-1호 (1996-04-06)	이혜숙	호저면 산현리176	732-3050	1,136	용도	생활폐기물	4		2						2				
										음식물류폐기물	4	4											
										사업장배출계	0												
		생활	(합)대일환경	제1996-15호 (1996-07-18)	김학수	일산동 347-7	743-2680	8,346	용도	생활폐기물	2		1						1				
										음식물류폐기물	3	3											
										사업장배출계	0												
		생활	손양산업	제1996-8호 (1996-05-31)	이부연	흥업면 대안리 380	761-7859	2,646	용도	생활폐기물	5		5										
										음식물류폐기물	1	1											
										사업장배출계	0												
		생활	송도산업	제1996-12호 (1996-05-31)	곽도근	학성동 329-14	745-5488	2,265	용도	생활폐기물	3		1					1	1				
										음식물류폐기물	1	1											
										사업장배출계	0												
생활	영서개발	제1996-6호 (1996-05-31)	이승원	지정면 간현리861-1	731-2366	272	용도	생활폐기물	3	1	2												
								음식물류폐기물	4	4													
								사업장배출계	0														
생활	현대산업	제1996-13호 (1996-07-15)	원효순	지정면 간현리861-1	747-2858	4,479	용도	생활폐기물	4		4												
								음식물류폐기물	0														
								사업장배출계	0														
생활/ 사업장	㈉우리환경	제2000-4호 (2000-	노미경	태장동 809-4	745-1350	1,914	용도	생활폐기물	12		4						1				7		
								음식물류폐기물	0														
								사업장배출계	0														
생활	㈉원천환경 개발	제2003-6호 (2004-12-17)	김창운	신림면 신림리 638-8	762-9949	52	용도	생활폐기물	5		2				1	1				1			
								음식물류폐기물	0														
								사업장배출계	0														
생활	(합)광천환경 산업	제2005-1호 (2005-12-06)	김경기	태장동 978-2	732-4531	2,072	용도	생활폐기물	2		1					1							
								음식물류폐기물	2	2													
								사업장배출계	0														

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)
강원	원주시	생활	㈜푸른환경	제2005-2호 (2005-12-06)	이석철	행구동 1534-18	748-9600	1,591	용도	생활폐기물	4		2				1	1				
										음식물류폐기물	0											
										사업장배출계	0											
		생활	㈜자연사랑	제2005-4호 (2005-10-20)	이석중	행구동 1534-18	748-9601	2,615	용도	생활폐기물	3		2					1				
										음식물류폐기물	3	3										
										사업장배출계	0											
		생활	(합)대북환경 산업	제2005-6호 (2005-12-06)	전정숙	신림면 구학리 36-9	766-9895	3,103	용도	생활폐기물	4		3					1				
										음식물류폐기물	0											
										사업장배출계	2		1	1								
		생활	(합)지원산업	제2005-7호 (2005-12-06)	전택근	판부면 서곡리 519-3	011-367 -3978	0	용도	생활폐기물	6		2					1				3
										음식물류폐기물	0											
										사업장배출계	0											
		생활	(합)오성환경	제2005-9호 (2005-12-07)	이명숙	지정면 보통리 152	747-2565	9,372	용도	생활폐기물	5	1	2					2				
										음식물류폐기물	5		5									
										사업장배출계	0											
		생활	(합)동신환경	제2005-11호 (2005-12-07)	천승남	학성동 311-23	742-1680	681	용도	생활폐기물	3		2					1				
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	(합)대우환경	제2005-13호 (2005-12-07)	류병열	학성동 280-3	743-1207	3,672	용도	생활폐기물	4		3					1				
										음식물류폐기물	0											
										사업장배출계	3								3			
		생활	(합)명산환경	제2005-14호 (2005-12-07)	조정희	개운동 433-7	764-6177	169	용도	생활폐기물	4		2					2				
										음식물류폐기물	0											
										사업장배출계	0											
		생활	(합)그린수성	제2005-16호 (2005-12-14)	박종귀	지정면 보통리 420-4	735-7226	4,409	용도	생활폐기물	3		3									
										음식물류폐기물	0											
										사업장배출계	2								2			
		생활	원주환경	제2005-18호 (2005-12-30)	심정숙	지정면 보통리 420-4	733-9600	1,590	용도	생활폐기물	4				4							
										음식물류폐기물	0											
										사업장배출계	2							2				
생활	신원주환경	제2005-20호 (2006-01-26)	홍원석	지정면 보통리 420-4	733-9600	5,326	용도	생활폐기물	2				2									
								음식물류폐기물	0													
								사업장배출계	2				2									
생활	성원 환경	제2006-1호 (2006-01-02)	김금연	호저면 만종리 594-1	743-3748	6,287	용도	생활폐기물	6	3	1					2						
								음식물류폐기물	0													
								사업장배출계	0													
생활	진영 환경	제2006-3호 (2006-04-24)	이종범	지정면 보통리 422	764-9123	212	용도	생활폐기물	5	1	2				1	1						
								음식물류폐기물	0													
								사업장배출계	0													
사업장	(자)도시환경	제1996-19호 (1996-05-31)	한순자	단계동 936-5	744-5679	695	용도	생활폐기물	5		4				1							
								음식물류폐기물	0													
								사업장배출계	3								3					
사업장	(합)영덕산업	제1996-21호 (1996-05-31)	이형하	우산동 405-1	742-8657	2,098	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	2								1			1		
사업장	가나실업	제1996-23호 (1996-05-31)	박현주	호저면 산현리 176	732-3050	107	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	3		1					1			1			
사업장	뉴치악산업	제1996-18호 (1996-05-31)	이혜숙	호저면 산현리 176	732-3050	1,466	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	2										2			

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																					
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)							
강원	원주시	사업장	원주환경	제2005-18호 (2005-12-30)	심정숙	지정면 보통리 420-4	733-9600	4,185	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2											2								
		사업장	영서개발	제1996-22호 (1996-05-31)	이승원	지정면 간현리861-1	731-2366	23,579	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	4											4								
		사업장	원주유지축산	제2001-5호 (2001-12-11)	우인석	호저면 만종리 362	742-4599	36	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	3			1													2			
		사업장	문막운수	제2003-1호 (2003-08-20)	고광석	문막읍 동화리 529-1	734-2442	625	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	20									5		15								
		사업장	(주)푸른환경	제2005-3호 (2005-10-20)	이석철	행구동 1534-18	748-9600	6,508	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	3									1		1					1			
	사업장	(주)자연사랑	제2005-5호 (2005-12-06)	이석중	행구동 1534-18	748-9601	16	용도	생활폐기물	0																				
									음식물류폐기물	0																				
									사업장배출계	3			1													2				
	사업장	(합)지원산업	제2005-7호 2005-12-06	전택근	관부면 서곡리 519-3	011-367 -3978	1,066	용도	생활폐기물	0																				
									음식물류폐기물	0																				
									사업장배출계	3												2				1				
	사업장	(합)오성환경	제2005-10호 (2005-12-07)	이명숙	지정면 보통리 152	747-2565	6,461	용도	생활폐기물	0																				
									음식물류폐기물	0																				
									사업장배출계	2									1		1									
	사업장	(합)동신환경	제2005-12호 (2005-12-07)	천승남	학성동 311-23	742-1680	278	용도	생활폐기물	0																				
									음식물류폐기물	0																				
									사업장배출계	2												1					1			
	사업장	(합)명산환경	제2005-15호 (2005-12-07)	조정희	개운동 433-7	764-6177	512	용도	생활폐기물	0																				
									음식물류폐기물	0																				
									사업장배출계	2			1		1															
	사업장	천지테크	제2009-4호 2009-12-04	조채봉	문막읍 궁촌리 1003	732-3328	0	용도	생활폐기물	0																				
									음식물류폐기물	0																				
									사업장배출계	0																				
강릉시계		6 개소					65,412	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
									사업장배출계	15	5	0	2	0	0	0	0	3	0	0	0	5	0							
강릉시	사업장	일양운수(주)	141 (2008.10.07)	김옥화	강릉시 교동 332-6	641-3346	0	용도	생활폐기물	0																				
									음식물류폐기물	0																				
									사업장배출계	2	2																			
	사업장	대안환경(주)	142 (2009.02.03)	박대성	강릉시 옥계면 현내리 131-3	010-3364 -6688	20,411	용도	생활폐기물	0																				
									음식물류폐기물	0																				
									사업장배출계	3											2				1					
	사업장	세방운수(주)	146 (2010.04.06)	권오선	강릉시 교동 963-8 2층	655-7711	7,627	용도	생활폐기물	0																				
									음식물류폐기물	0																				
									사업장배출계	2															2					
	사업장	옥계환경(주)	147 (2010.06.18)	박종선	강릉시 옥계면 현내리 131-3	011-373- 1828	34,087	용도	생활폐기물	0																				
음식물류폐기물									0																					
사업장배출계									3	3																				
사업장	삼미운송(주)	149 (2010.12.14)	송찬호	강릉시 포남동 1103-4	653-4084	3,272	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	2				1						1											

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
강원	강릉시	사업장	㈜황소	153 (2011.11.17)	이호근	교동 159-112	655-7904	15	용도	생활폐기물	0												
	동해시계	19 개소						70,141	용도	음식물류폐기물	0												
										사업장배출계	3			1							2		
										생활폐기물	11	0	8	0	0	0	0	2	0	0	0	1	
	동해시							2,935	용도	음식물류폐기물	4	0	0	0	4	0	0	0	0	0	0	0	
										사업장배출계	102	3	1	4	0	0	0	0	0	0	93	1	
		생활/ 사업장	영성산업	제3호 2001-10-09	김규홍	북평동 204	521-7701	2,935		생활폐기물	4		2					1				1	
										음식물류폐기물	0												
										사업장배출계	2		1								1		
		생활	호정실업	제2호 2003-09-25	김경업	대진동 109	534-3908	2,049	용도	생활폐기물	4		3					1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	반석실업	제1호 2002-08-09	김원갑	발한동 519-4	532-5084	1,958	용도	생활폐기물	3		3										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	한솔이앤이	제65호 2004-12-30	정형근	망상동 1	534-6533	8,387	용도	생활폐기물	0												
										음식물류폐기물	4			4									
										사업장배출계	0												
		사업장	힐라운수㈜	제6호 1998-06-15	함창용	동회동 349-1	522-0077	17,426	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	17											17	
		사업장	(주)서도기업	제64호 2004-12-22	홍준우	송정동 334	522-6366	1,637	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6											6	
		사업장	경진중기	제68호 2005-09-06	정완고	효가동 156-1	521-0047		용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6											6	
		사업장	남강환경	제73호 2006-07-18	김영직	이도동 169-1	521-0022	2,633	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5											5	
		사업장	영신육운㈜	제50호 2004-01-30	최영환	용정동 58	533-3123	806	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	18											18	
		사업장	조동중기	제83호 2007-12-18	이상운	천곡동 959-1	531-4312	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	대한통운㈜ 동해지점	제60호 2004-11-05	정재훈	용정동 58	533-3123	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	18											18	
		사업장	(합)세대물류	제90호 2008-12-31	오군섭	이도동 296-11	522-6923	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	㈜세방	제88호 2008-12-26	심상호	송정동 368	532-3117	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	(합)쌍용운수	제87호 2008-12-14	김태선	효가동 360-1	522-5578	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9	3										6	
	사업장	준용(합)	제86호 2008-09-22	박찬진	효가동 185-1	532-0700	2,340	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	2											2		

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황												
시도	시군구								총계 (대)		일반용 압축·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
강원	동해시	사업장	동진육운	제87호 2008-05-09	남인섭	이도동 160-3	522-0056	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3									3	
		사업장	㈜동원운송	제94호 2009-03-26	이선동	효가동 360-1	522-2086	29,910	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	5									5	
		사업장	㈜대성자원	제93호 2009-03-19	나문주	나안동 123-6	522-0410	38	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3		2							1	
		사업장	푸른자원	제2011-2호 2011-10-04	김계기	이도동305-2	521-4939	22	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2		2								
	태백시계		10 개소					60,341	용도	생활폐기물	23	1	8	0	0	1	7	0	0	2	4
										음식물류폐기물	6	3	0	0	0	0	0	0	0	0	3
										사업장배출계	17	0	0	0	1	0	6	0	0	10	0
	태백시	생활	(합)영동환경	제2호 (2003.5.27)	김석화	황지동 621-290	553-5015	2,594	용도	생활폐기물	4		2				1				1
										음식물류폐기물	2	1									1
										사업장배출계	0										
		생활	시민환경(합)	제3호 (2000.2.2)	강인구	황지동 173	552-2931	3,782	용도	생활폐기물	4	1	2								1
										음식물류폐기물	2	1									1
										사업장배출계	0										
		생활	(자)대명산업	제1호 (1993.6.1)	전성길	황지동 273-181	553-4533	2,574	용도	생활폐기물	4		2				1				1
										음식물류폐기물	2	1									1
										사업장배출계	0										
		사업장	시민환경(합)	제2008-2호 (2009.12.29)	강인구	황지동 173	552-2931	4,501	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	0										
		사업장	시민환경(합)	제2009-2호 (2009.10.21)	강인구	황지동 173	552-2931	1,253	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2					2					
		사업장	(자)대명산업	제2008-3호 (2008.9.4)	전성길	황지동 273-181	553-4533	496	용도	생활폐기물	3		1				2				
										음식물류폐기물	0										
										사업장배출계	0										
		사업장	대성산업㈜	제2008-1호 (2008.5.20)	문정걸	황지동 265-48	553-4420	120	용도	생활폐기물	2		1				1				
										음식물류폐기물	0										
										사업장배출계	0										
		사업장	㈜태봉산업	제2009-1호 (2009.12.18)	문미숙	문곡동 3-4	581-0081	508	용도	생활폐기물	6					1	2			2	1
										음식물류폐기물	0										
										사업장배출계	0										
		사업장	연하산업㈜	제2006-1호 (2006.7.7)	윤치열	소도동 16-4	554-0002	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3									3	
		사업장	㈜태봉산업	9호 (1999.7.27)	문미숙	문곡동 18-3	581-0081	44,513	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	12				1		4			7	
	속초시계		5 개소					31,015	용도	생활폐기물	23	0	9	0	0	2	6	0	0	4	2
										음식물류폐기물	3	0	3	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0
	속초시	생활	동해영역㈜	제2호 1999.03.21	조응남	조양동 1122	633-2196	10,664	용도	생활폐기물	4		3				1				
										음식물류폐기물	2		2								
										사업장배출계	0										

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
강원	속초시	생활	중앙용역㈜	제2호 199.09.03	이경섭	동명동 466-42 설악센트리움 814호	635-8963	5,161	용도	생활폐기물	2		1					1				
										음식물류폐기물	1		1									
										사업장배출계	0											
		생활	삼비환경㈜	제3호 1993.06.15	김선영	대포동 74-18	635-8131	4,514	용도	생활폐기물	3		2					1				
										음식물류폐기물	0											
										사업장배출계	0											
		생활	(합명)설악용역	제99-1호 2001.06.01	김두형	조양동 1484-12	637-1959	4,965	용도	생활폐기물	3		2					1				
										음식물류폐기물	0											
										사업장배출계	0											
		생활	속초시 시설관리공단	2005-1 2005.12.23	윤중배	노락동 978	639-2591	5,711	용도	생활폐기물	11		1				2	2			4	2
										음식물류폐기물	0											
										사업장배출계	0											
	삼척시계		9 개소					292,298	용도	생활폐기물	14	0	12	0	1	0	0	1	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	30	0	0	0	0	0	0	0	0	0	30	0
	삼척시	생활	(합자) 영선실업	제2009-2호 2009.04.09	김수만	도계읍 도계리 344-11	541-9494	3,989	용도	생활폐기물	2		2									
										음식물류폐기물	0											
										사업장배출계	0											
		생활	(합자) 삼척 환경	제2009-2호 2009.12.10	송영기	남양동 55-6	573-9898	8,520	용도	생활폐기물	7		7									
										음식물류폐기물	0											
										사업장배출계	0											
		생활	(합명) 의림실업	제2009-3호 2009.12.29	김영호	남양동 75	572-9433	2,780	용도	생활폐기물	2		2									
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	(주)덕성환경	제09-3호 2001.11.26	정남교	도계읍 도계리 73	541-2265	361	용도	생활폐기물	3		1		1			1				
										음식물류폐기물	0											
										사업장배출계	2										2	
		사업장	풍양중기	제01-5호 2001.03.05	이수복	정상동 188-1	571-7187	170,936	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	9										9	
		사업장	대현환경	제99-6호 1999.12.29	김영채	성북동 89-15	572-1096	69,428	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3										3	
		사업장	(주)지에스 교역	제03-7호 2003.10.07	정태호	오분동 126-3	572-9157	16,697	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	9										9	
		사업장	건백환경 (주)	제09-1호 2009.03.09	정상길	우지동 62-1	575-3003	16	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3										3	
		사업장	진광기업	제09-3호 2009.07.27	박춘산	성북동 88-15	573-9332	19,571	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4										4	
	홍천군계		3 개소					11,299	용도	생활폐기물	11	0	7	0	0	0	0	3	0	0	0	1
										음식물류폐기물	2	0	2	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0
	홍천군	생활/ 사업장	청경기업사	199501 (1995.05.23)	장형천	홍천읍 회망리 115-1	434-6494	5,352	용도	생활폐기물	6		4					2				
										음식물류폐기물	0											
										사업장배출계	0											
		생활	홍천환경	199901 (2000.12.08)	전창호	홍천읍 갈마곡리 558	432-6494	3,411	용도	생활폐기물	5		3					1				1
										음식물류폐기물	0											
										사업장배출계	0											

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황															
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)	
강원	홍천군	생활/ 사업장	형제자원	201012 (2010.07.22)	조현미	홍천읍 장전평리 95-2	434-6975	2,536	용도	생활폐기물	0													
										음식물류폐기물	2		2											
										사업장배출계	0													
	횡성군계		3 개소					11,737	용도	생활폐기물	16	0	8	0	0	0	0	4	4	0	0	0	0	
										음식물류폐기물	4	4	0	0	0	0	0	0	0	0	0	0		
										사업장배출계	9	0	0	0	0	0	0	5	4	0	0	0	0	
	횡성군	생활/ 사업장	금호환경	97.1 97.12.9	박병기	횡성읍 청룡리 346	343-1311	5,938	용도	생활폐기물	10		4					3	3					
										음식물류폐기물	0													
										사업장배출계	3								3					
		생활/ 사업장	현대산업	98.1 98.10.9	강신기	횡성읍 갈풍리 80	345-8700	2,301	용도	생활폐기물	6		4					1	1					
										음식물류폐기물	0													
										사업장배출계	1								1					
	영월군계	생활/ 사업장	복우환경	2002.2 2002.7.15	김은숙	횡성읍 추동리 16	345-6789	3,498	용도	생활폐기물	0													
										음식물류폐기물	4	4												
										사업장배출계	5							5						
	영월군		8 개소						14,484	용도	생활폐기물	10	3	2	0	0	0	0	3	2	0	0	0	0
											음식물류폐기물	1	1	0	0	0	0	0	0	0	0	0	0	0
											사업장배출계	11	0	0	0	0	0	0	11	0	0	0	0	0
		생활	행운산업	1994-002 1994.05.19	이장섭	영월읍 영흥리 625-1	374-0509	2,672	용도	생활폐기물	7	1	2						2	2				
											음식물류폐기물	1	1											
											사업장배출계	0												
			생활	한양용역	1993-001 1994.05.19	김영자	영월읍 영흥리 625-1	372-2390	927	용도	생활폐기물	3	2						1					
											음식물류폐기물	0												
											사업장배출계	0												
			사업장	(주)대원이디	2004-004 2005.02.16	강호원	서면 쌍용리 1079-5	372-6533	0	용도	생활폐기물	0												
											음식물류폐기물	0												
											사업장배출계	1							1					
		사업장	합동환경	2006-002 2006.12.04	김태완	서면 쌍용리 610-3	372-9991	1,129	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	2							2						
	사업장	(주)이안테크	2006-001 2006.12.04	이재섭	서면 쌍용리 610-3	375-3478	2,515	용도	생활폐기물	0														
									음식물류폐기물	0														
									사업장배출계	2							2							
	평창군	사업장	(합자)영진기업	2007-001 2007.02.26	염민현	영월읍 방절리 757-2	374-8141	741	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	2							2						
		사업장	쌍용제이씨(주)	2007-002 2007.08.28	윤동섭	서면 쌍용리 655-3	372-3732	6,500	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	2							2						
		사업장	(주)순창산업	2007-003 2007.09.17	윤창순	서면 쌍용리 산141-2	372-5522	0	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	2							2						
	평창군계	7 개소						43,483	용도	생활폐기물	18	4	0	0	0	0	0	0	14	0	0	0	0	
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	4	0	0	0	0	0	0	0	4	0	0	0	0	
	평창군	생활/ 사업장	평창용역	2호 1995.10.25	손기준	평창읍 노론리 158	333-0920	263	용도	생활폐기물	3								3					
										음식물류폐기물	0													
										사업장배출계	0													
		생활/ 사업장	영동산업	1-6호 1993.12.10	김옥선	용평면 백옥포리 412-4	335-1809	387	용도	생활폐기물	4	1							3					
										음식물류폐기물	0													
										사업장배출계	3								3					

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
강원	평창군	생활/ 사업장	대명자원	2004-13호 2004.12.10	이대호	진부면 송정리 1174	335-6425	270	용도	생활폐기물	4							4					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	신선산업	2010-1호 2010.11.02	신효선	대관령면 유천리 191-2	010-3094 -4450	20	용도	생활폐기물	2							2					
										음식물류폐기물	0												
										사업장배출계	0												
		생활/ 사업장	휘닉스모비스	2002-2호 2002.7.8	이종환	봉평면 면은리 1095	330-6852	643	용도	생활폐기물	1	1											
										음식물류폐기물	0												
										사업장배출계	1							1					
		생활/ 사업장	이화산업	2006-2호 2006.08.22	이경진	용평면 이목정리 497	332-4455	1,900	용도	생활폐기물	2	1						1					
										음식물류폐기물	0												
										사업장배출계	0												
	생활/ 사업장	황금비료	2006-1호 2006.04.21	이병관	방림면 계촌리 1984-3	330-6852	40,000	용도	생활폐기물	2	1						1						
									음식물류폐기물	0													
									사업장배출계	0													
	정선군계	4 개소					12,245	용도	생활폐기물	6	2	0	0	0	0	0	0	0	0	0	4	0	
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	
									사업장배출계	13	0	0	0	0	0	0	0	0	0	0	13	0	
	정선군	사업장	예성환경	2000-1 2000.12.30	김일진	고한읍 고한리 373-41	591-6792	2,615	용도	생활폐기물	4	2										2	
										음식물류폐기물	0												
										사업장배출계	3											3	
										생활폐기물	0												
			사업장	공영건기 산업	2011-1 2011.9.8	윤여철	남면 무릉1로 36	011-750- 3720	3,140	용도	음식물류폐기물	0											
											사업장배출계	3											3
											생활폐기물	2											2
											음식물류폐기물	0											
		사업장	㈜우주그 린산업	2006-1 2006.11.6	전제선	북평면 숙암리 357	563-6533	3,399	용도	사업장배출계	3											3	
										생활폐기물	2											2	
										음식물류폐기물	0												
										사업장배출계	3											3	
	사업장	㈜부영 특수	2009-2 2009.10.9	신명철	정선읍 봉양리 48-24	562-2553	3,091	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	4											4		
									생활폐기물	12	5	5	0	0	0	2	0	0	0	0	0		
	철원군계	6 개소					10,519	용도	음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	
									사업장배출계	5	1	0	0	0	0	2	1	1	0	0	0	0	
									생활폐기물	2	1	1									0	0	
	철원군	생활	제일환경주식회사	제2001-2호 (2001.12.24)	홍건선	갈말읍 군탄리 937-5	452-8787	0	용도	음식물류폐기물	0												
										사업장배출계	0												
										생활폐기물	2	1	1										
			생활	아이앤지환경개발	제2007-4호 (2007.08.09)	이미자	갈말읍 문혜리 1109-39	452-1548	146	용도	음식물류폐기물	0											
											사업장배출계	0											
											생활폐기물	2	1										
		사업장	㈜에코피드	제2007-1호 (2007.08.01)	최기영	갈말읍 강포리 253	452-7720	572	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1					1	1					
		생활	㈜신환경	제2009-01호 (2009.12.16)	김순열	갈말읍 내대리414	455-4567	644	용도	생활폐기물	4	1	2				1						
										음식물류폐기물	0												
사업장배출계										0													
생활		(주)다부환경	제2010-01호 (2010.12.31)	이미순	갈말읍 신철원리 665-9	458-0482	9,157	용도	생활폐기물	4	2	1				1							
	음식물류폐기물								0														
	사업장배출계								0														
사업장	㈜철원환경	제2011-01호 (2011.09.07)	구재본	갈말읍 문혜리 441-6	452-8666	1	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	2						2								

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황															
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)	
강원	화천군계		1 개소					5,324	용도	생활폐기물	8	0	4	0	0	0	0	4	0	0	0	0		
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	화천군	생활/ 사업장	(합)화천그린산업	99-1 (’99.2.27)	신현자	하남면 논미리 602-1	442-1819	5,324	용도	생활폐기물	8		4					4						
										음식물류폐기물	0													
										사업장배출계	0													
	고성군계		5 개소					833	용도	생활폐기물	15	0	12	1	0	0	2	0	0	0	0	0		
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	고성군	생활	영동산업(합자)	제95-1호 1993.08.21	장연봉	죽왕면 인청리 419	632-5025	234	용도	생활폐기물	3		3											
										음식물류폐기물	0													
										사업장배출계	0													
			금강산업(합명)	제96-1호 1994.05.19	박영미	현내면 마차진리 227-12	681-5315	207	용도	생활폐기물	2		2											
										음식물류폐기물	0													
										사업장배출계	0													
		고성용역환경(주)	제98-1호 1998.10.09	구광현	토성면 청간리 236-1	635-8246	213	용도	생활폐기물	2		2												
									음식물류폐기물	0														
									사업장배출계	0														
			청도환경(주)	제99-1호 1999.07.15	최선자	토성면 봉포리 산3	635-2052	166	용도	생활폐기물	4		4											
										음식물류폐기물	0													
										사업장배출계	0													
	고성자원환경	제2007-2호 2007.05.03	염현주	토성면 백촌리 49-43	632-2635	13	용도	생활폐기물	4		1	1			2									
								음식물류폐기물	0															
								사업장배출계	0															
	영양군계		5 개소					4,775	용도	생활폐기물	15	12	3	0	0	0	0	0	0	0	0	0		
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0	
	양양군	생활	양양용역	제2호 96.3.19	김재 학	양양읍 연창리 157-1	672-0438	529	용도	생활폐기물	3	2	1											
										음식물류폐기물	0													
										사업장배출계	0													
			삼성용역	제4호 99.7.2	임홍수	양양읍 포월리 261	672-6044	190	용도	생활폐기물	2	2												
										음식물류폐기물	0													
										사업장배출계	0													
		초원 환경	제6호 07.2.6	정연석	현남면 남애리 275	671-4377	2,170	용도	생활폐기물	3	2	1												
									음식물류폐기물	0														
									사업장배출계	0														
			씨크린	제5호 04.7.15	김순교	양양읍 포월리 256	671-1881	1,153	용도	생활폐기물	5	5												
										음식물류폐기물	0													
										사업장배출계	0													
그린 환경	제8호 07.11.13	최명순	양양읍 포월리 27	673-1155	733	용도	생활폐기물	2	1	1														
							음식물류폐기물	0																
							사업장배출계	0																
충북	소계	251 개소					8,109,422	용도	총계	1,035	78	105	134	36	0	33	114	151	217	10	98	59		
									생활폐기물	249	40	71	16	7	0	5	57	33	2	0	16	2		
									음식물류폐기물	48	11	28	3	6	0	0	0	0	0	0	0	0		
	청주시계	53 개소					487,337	용도	사업장배출계	738	27	6	115	23	0	28	57	118	215	10	82	57		
									생활폐기물	53	12	21	6	5	0	0	6	3	0	0	0	0		
									음식물류폐기물	24	0	24	0	0	0	0	0	0	0	0	0	0		
	청주시	생활	충청 환경	A-1 930316	송태규	홍덕구 신미로34-28 [미평동222-4(원흥창고A동)]	293-9994	8,050	용도	사업장배출계	108	5	0	40	0	0	0	4	54	1	0	4	0	
										생활폐기물	6		6											
										음식물류폐기물	0													
										사업장배출계	0													

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
충북	청주시	생활	현대 환경	A-2 930316	안성혁	청주시 상당구 새터로 249-21 [사천동 504-2]	211-1234	7,166	용도	생활폐기물	5		5									
										음식물류폐기물	0											
										사업장배출계	0											
		생활	제일환경㈜	A-3 930316	임두환	청주시 흥덕구 청남로1887번길 29[미평동146-5]	286-0997	6,951	용도	생활폐기물	5		5									
										음식물류폐기물	0											
										사업장배출계	0											
		생활	한일환경㈜	A-4 951216	이상엽	청주시 흥덕구 청남로1852- 15[미평동 374]	296-8002	8,002	용도	생활폐기물	5		5									
										음식물류폐기물	0											
										사업장배출계	0											
		생활	대청 환경	A-5 41230	이경실	청주시 흥덕구 1순환로396 [신봉동 35-20]	237-7140	10,853	용도	생활폐기물	0											
										음식물류폐기물	4		4									
										사업장배출계	0											
		생활	대원환경㈜	A-6 41230	임연규	청주시 흥덕구 편동로81번길 12[신성동82]	234-5774	12,241	용도	생활폐기물	0											
										음식물류폐기물	4		4									
										사업장배출계	0											
		생활	㈜나눔환경	A-7 41230	김해철	청주시 상당구 탐동로95-4 [용담동171-6]	254-3311	10,548	용도	생활폐기물	0											
										음식물류폐기물	4		4									
										사업장배출계	0											
		생활	㈜살과환경	A-8 41230	김경락	청주시 흥덕구 2순환로1505 [상화동237-2]	287-8271	11,725	용도	생활폐기물	0											
										음식물류폐기물	4		4									
										사업장배출계	0											
		생활	승일전기㈜	A-9 71228	윤병인	청주시 흥덕구 직지대로635번길 55[봉명동 490-3]	272-6060	9,181	용도	생활폐기물	0											
										음식물류폐기물	4		4									
										사업장배출계	0											
		생활	디에이치산업(주)	A-10 71228	이흥희	청주시 흥덕구 청주역로270번길 71[정봉동 592]	234-3000	17,050	용도	생활폐기물	0											
										음식물류폐기물	4		4									
										사업장배출계	0											
		생활	㈜청주재활용센터	A-11 91211	박홍규	청주시 흥덕구 무심서로333 [모충동 94-9]	285-7289	280	용도	생활폐기물	2			1			1					
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	자생 환경	D-3 60512	최재용	청주시 흥덕구 미평동278-1	296-8256	1,606	용도	생활폐기물	2			2								
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	청명	D-4 60718	최현숙	청주시 흥덕구 서부로1123번길 58[가경동 633-9]	238-6555	3,898	용도	생활폐기물	3			3								
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	다우건설㈜	D-5 70110	백명옥	흥덕구 공단로134(송정동,세종테 크노벨리308호)	266-0604	3,248	용도	생활폐기물	2	2										
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	생동엔지니어링㈜	D-6 213-4960	유진명	청주 시 상당구 사천로179 [사천동 564]	213-4960	886	용도	생활폐기물	2	2										
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	㈜중원건설	D-8 70221	양신화	청주시 흥덕구 가경동180번길13 [가경동1061(2층)]	237-4464	668	용도	생활폐기물	2	2										
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	그린 환경	D-13 71009	최은숙	청주시 흥덕구 용평로93번길 47[분평동674-1]	285-0997	2,785	용도	생활폐기물	2			2								
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	㈜청원이에스개발	D-16 80813	김정기	청주시 흥덕구 상신로138-43 [상신동 82-1]	277-6611	448	용도	생활폐기물	2		2									
										음식물류폐기물	0											
										사업장배출계	0											

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황												
시도	시군구								총계 (대)		일반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
충북	청주시	생활/ 사업장	세종씨엔에스	D-17 90519	차상식	청주시 흥덕구 강촌로281 [서촌동 544-4]	235-5131	72	용도	생활폐기물	2						1				
										음식물류폐기물	0										
										사업장배출계	0										
		생활/ 사업장	충청북도 도로관리사업소	D-18 100305	정충용	청주시 상당구 충청대로197[주중 동 155-7]	220-6002	0	용도	생활폐기물	2	2									
										음식물류폐기물	0										
										사업장배출계	0										
		생활/ 사업장	(주)한일	D-19 100330	류근형	청주 시 상당구 새터로168번길 41[사천동 411-9]	213-2987	1,183	용도	생활폐기물	1	1									
										음식물류폐기물	0										
										사업장배출계	0										
		생활/ 사업장	디에이치산업(주)	D-21 110516	이흥희	청주시 흥덕구 청주역로270번길 71[정봉동 592]	234-3000	30	용도	생활폐기물	2						2				
										음식물류폐기물	0										
										사업장배출계	0										
		생활/ 사업장	서원건설(주)	D-22 110803	조해숙	청주 시 상당구 사천로179[사천 동564]	213-0538	476	용도	생활폐기물	2	1				1					
										음식물류폐기물	0										
										사업장배출계	0										
		생활/ 사업장	윤창산업(주)	D-23 111108	윤지현	청주시 흥덕구 서촌로74[서촌동 208-2]	238-2953	0	용도	생활폐기물	6	2				4					
										음식물류폐기물	0										
										사업장배출계	0										
		사업장	디에이치산업(주)	B-1 941219	이흥희	청주시 흥덕구 청주역로270번길 71[정봉동 592]	234-3000	240,246	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	30	4	5				21				
		사업장	청일환경(주)	B-5 980429	이윤성	청주 시 상당구 대성로122번길 42[대성동 101-2]	266-7745	938	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2						1	1			
		사업장	영서개발(합자)	B-9 960127	이창원	청주시 흥덕구 서부로1355[개신 동689]	234-1800	17,548	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	4						4				
		사업장	푸른환경	B-12 000427	정홍중	청주 시 상당구 무심동로354번길 7-5[서문동218-24]	257-0808	19,656	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3						3				
		사업장	청원상사	B-15 010427	박재환	청주시 흥덕구 청남로1911[미평 동16]	296-7577	369	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3						3				
		사업장	동해산업(주)	B-22 011206	이희춘	청주시 상당구 탑동로15[탑동 215-6]	288-5900,010-8840-0497	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2		1				1				
		사업장	개신환경	B-26 020808	이현수	청주시 상당구 새터로249-7[사 천동528-3]	215-7148	2	용도	생활폐기물	0			2							
										음식물류폐기물	0										
										사업장배출계	2										
		사업장	한세이프(주)	B-28 020212	박종욱	청주시 흥덕구 적지대로474번길 2[송정동70-61]	271-7420	33,024	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	4		1				3				
		사업장	유진환경자원	B-34 031216	유옥희	청주시 흥덕구 사운로242[운천동 1367]	537-0430	1,744	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3		2				1				
		사업장	수남환경	B-43 050824	최병섭	청주 시 상당구 사천동 169-9	271-7597	1,061	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	4		2		1	1					
		사업장	청주유지	B-48 060619	윤기욱	청주 시 상당구 토성로120번길 42[정하동14]	214-3690	1,329	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	5	1	2		2						

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																				
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차정차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암록 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)						
충북	청주시	사업장	자생환경	B-50 060728	최재용	청주시 흥덕구 남지로21번길 32[미평동 277]	296-8256	518	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2			1							1								
		사업장	평강비철	B-55 061026	오홍연	청주시 상당구 충청대로233번길 67-17[주중동205-4]	291-6633	10	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2				2														
		사업장	청통자원	B-56 061204	박노철	청주 시 흥덕구 서부로1168번길 37[석곡동 14]	231-6704	45	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2				2														
		사업장	세종씨엔에스	B-60 070511	차상식	청주 시 흥덕구 강촌로281[서촌 동544-4]	232-4598	107	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2												1				1		
		사업장	연일환경자원	B-66 070810	김경자	청주 시 흥덕구 호국로132번길9- 1[사직동257-12,우성빌라1-102 호]	213-6890	10	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2				1												1		
		사업장	중앙환경	B-69 080122	한미자	청주 시 흥덕구 송절로75-26[송 절동123-3]	211-7760	80	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2				2														
		사업장	(주)청원이에스개발	B-72 080320	김정기	청주시 흥덕구 상신로138-43[상 신동82-1]	900-4642	8,038	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	4				2								2						
		사업장	민영환경	B-76 080718	오경희	청주 시 흥덕구 흥덕로127번길 12[운천동 849]	211-5540	5,558	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2												2						
		사업장	동양환경	B-83 090717	심경은	청주 시 흥덕구 복대로219번길 55[복대동 216-7]	234-1442	10	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2				1												1		
		사업장	갑진환경	B-84 091016	정갑수	청주 시 상당구 2순환로160번길 213[주성동 93]	214-9966	13	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2					2													
사업장	영창환경	B-85 100106	이금화	청주시 상당구 팔결로265[외평동 710-5]	258-0100	165	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	2					2															
사업장	대지환경자원	B-86 100212	서장석	청주 시 흥덕구 가로수1154번길 34-10[강서동37-1(대림삼가204 호)]	231-3522	165	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	3					2											1				
사업장	에코시티(주)	B-87 100506	박경규	청주 시 흥덕구 사운로81[사직동 265-36(501호)]	272-3802	37,768	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	5												5								
사업장	태영환경개발(주)	B-89 100525	박종수	청주 시 상당구 무심동로336번길 37[남주동 228]	291-1142	423	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	2				1						1										
사업장	삼보물류(주)	B-91 100810	이선영	청주시 흥덕구 모흥로145번길 40[사직동 43-18]	218-4889	1,163	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	6				1								5								
사업장	영원화학	B-92 101007	곽원영	청주 시 흥덕구 남지로21번길 59[미평동 273]	252-1101	0	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	2					2															
사업장	좋은기업	B-94 110908	유재양	청주시 상당구 단재로293번길 45-5[방서동68]	287-7675	0	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	2					2															

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
시도	시군구								총계 (대)		일반용 차량 (대)	운반용 압축·압출 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
충북	청주시	사업장	강남자원	B-95 111011	이범수	청주시 상당구 중앙로26[북문로2 가95-2번지북동제1층점포26호]	213-3645	0	용도	생활폐기물	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황															
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)	
충북	충주시	생활	충주환경	1991-1호 2002.07.02	장홍삼	충주시 무학천변길 4	043-851-0690	12,736	용도	생활폐기물	5		5											
										음식물류폐기물	0													
										사업장배출계	0													
		생활	미림	98-2호 1997.03.03	정선구	충주시 방죽안1길 34	043-847-2730	0	용도	생활폐기물	2	1						1						
										음식물류폐기물	0													
										사업장배출계	0													
		생활/ 사업장	㈜산수개발환경	2008-1호 2008.04.29	김학수	충주시 탄금대로 203	043-845-144	166	용도	생활폐기물	2		1			1								
										음식물류폐기물	0													
										사업장배출계	0													
		생활/ 사업장	기룡산업㈜	2006-1호 2006.01.02	김민수	충주시 신너면 신의수청길 57	043-857-1313	5,186	용도	생활폐기물	12					12								
										음식물류폐기물	0													
										사업장배출계	0													
		생활/ 사업장	연합환경개발	2011-2호 2011.04.01	유선권	충주시 거룡6길 22	010-3767-8891	0	용도	생활폐기물	2	1					1							
										음식물류폐기물	0													
										사업장배출계	0													
		생활/ 사업장	㈜와이제이로지스	2011-7호 2011.08.22	유상구	충주시 동량면 운교북길 22-10	043-854-0022	0	용도	생활폐기물	4					4								
										음식물류폐기물	0													
										사업장배출계	0													
		제천시계		37 개소					436,154	용도	생활폐기물	15	0	0	1	0	0	0	0	1	0	0	13	0
											음식물류폐기물	3	3	0	0	0	0	0	0	0	0	0	0	0
											사업장배출계	238	0	0	5	0	0	25	14	6	87	8	67	26
		제천시	생활/ 사업장	(합)한경미화사	1-2 (88.12.12.)	고광숙	제천시 신백동 191-2	043-642-6669	10,596	용도	생활폐기물	6							1			5		
											음식물류폐기물	1	1											
											사업장배출계	0												
	사업장		환경라인㈜	29 (01.10.16.)	정진영	제천시 의림동 51-5	043-648-3729	708	용도	생활폐기물	0													
											음식물류폐기물	0												
											사업장배출계	8									8			
	사업장		수미환경㈜	72 (10.02.04.)	이상수외1인	제천시 봉양읍 연박리 302번지	043-647-4100	287	용도	생활폐기물	0													
											음식물류폐기물	0												
											사업장배출계	4			1				1			2		
	생활/ 사업장		동국환경	11-1 (99.06.28.)	류윤현	제천시 영천동 311	043-648-2188	10,797	용도	생활폐기물	4											4		
											음식물류폐기물	1	1											
											사업장배출계	0												
	생활/ 사업장		청록환경	2-2 (95.01.10.)	이재구	제천시 강제동 52-3	043-648-0131	10,285	용도	생활폐기물	5			1								4		
											음식물류폐기물	1	1											
											사업장배출계	0												
	사업장		대영산업㈜	5-3 (00.01.04.)	김상순	제천시 고암동 208-2	043-646-0663	186	용도	생활폐기물	0													
											음식물류폐기물	0												
											사업장배출계	3									3			
	사업장	장인유지	58 (07.08.24.)	이정인	제천시 봉양읍 연박리 1315-1	043-644-3066	475	용도	생활폐기물	0														
										음식물류폐기물	0													
										사업장배출계	20					9			10			1		
	사업장	경인운수㈜	50 (06.04.19.)	강석경	제천시 봉양읍 주포리 26-6	043-645-8561	205	용도	생활폐기물	0														
										음식물류폐기물	0													
										사업장배출계	8										8			
	사업장	태화운수㈜	42 (04.04.23.)	장찬수	제천시 대량동 199-7	043-646-7680	0	용도	생활폐기물	0														
										음식물류폐기물	0													
										사업장배출계	0													
	사업장	화신산업㈜	51 (08.12.15.)	정재복	제천시 봉양읍 명도리 541-1	043-653-9745	3,358	용도	생활폐기물	0														
										음식물류폐기물	0													
										사업장배출계	10			1			2	2			5			

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황												
시도	시군구								총계 (대)		일반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
충북	제천시	사업장	㈜진주건기	43 (04.11.18.)	최성모	제천시 서부동 1239번지	043-652-4949	9,832	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	17				3					14	
		사업장	㈜좋은친구	44 (05.01.13.)	고태섭	제천시 천남동 30-5	043-645-6226	4,116	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	15				3					1	11
		사업장	금강산업	40 (03.11.05.)	노현섭	제천시 송학면 무도1리 220-7	043-645-2378	275	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	7		3								4
		사업장	㈜진보기업	41 (04.03.30.)	장덕용	제천시 동현동 313번지	043-647-5008	11,392	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	5				1				2		2
		사업장	해동건설환경㈜	51 (06.04.25.)	김홍민	제천시 청전동 449-1	043-652-1900	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2										2
		사업장	신희동운수㈜	55 (07.03.14.)	성병운	제천시 강제동 305-9	043-652-7788	4,695	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	8				4					4	
		사업장	㈜동서물류건기	13 (99.11.23.)	이주영	제천시 봉양읍 명도리 541-1	043-648-4434	99,279	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	29				5	3				19	2
		사업장	신안통운㈜	59 (07.11.01.)	주인섭	제천시 신통 389-9	043-643-7017	47,053	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	12				6					4	2
		사업장	부성물류㈜	67 (09.07.13.)	오성민	제천시 두학동 986-5	043-645-3211	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	5									5	
		사업장	㈜씨엔티물류	54 (06.10.04.)	송승국	제천시 강제동 136-3	043-648-2675	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	4										
		사업장	대원산업	53 (06.09.05.)	정덕순	제천시 장학동 604	043-645-4949		용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2								2		
		사업장	신한건기	68 (09.07.29.)	임장열	제천시 청전동 129-3	043-648-6605	107,372	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	8							8			
		사업장	부성상운	70 (09.10.05)	김홍규	제천시 신통 389-9	043-646-1590	21,717	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	10							10			
		사업장	건보환경	61 (08.09.08.)	남만우	제천시 송학면 시곡리 869	043-645-4965	12	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2								2		
		사업장	㈜한형물류	81 (10.10.08)	이경순	제천시 고암동 606-1	043-647-2924	13,882	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	6								6		
		사업장	㈜강원에너지	82 (10.10.11))	김진석	제천시 송학면 시곡리 895-5	043-652-7161	12,997	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	6								5		1
		사업장	개별 환경	71 (09.12.30.)	양영배 외 4	제천시 영지동 229	011-467-5378	149	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	4								3		1

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																			
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)					
충북	제천시	사업장	㈜우주물류	73 (10.3.2.)	박영태	제천시 명지동 7-1	043-652-4667	15,384	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	9											9						
		사업장	㈜진주통운	93 (11.04.04.)	강석구	제천시 서부동 1239번지	043-642-4949	156	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	2												2					
		사업장	상진금속	84 (10.11.19.)	황명난	제천시 고암동 756-1	043-644-8877	3	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	2												2					
		사업장	㈜황소	98 (11.12.13.)	이영섭	제천시 장평천로1	043-651-5533	0	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	7												7					
	사업장	㈜창운물류	79 (10.7.01)	임선민	제천시 강제동 687	043-646-9340	10,753	용도	생활폐기물	0																		
									음식물류폐기물	0																		
									사업장배출계	3													3					
	사업장	㈜서광	76 (10.05.26.)	강덕현	제천시 천남동 18-2	043-857-4105	23,799	용도	생활폐기물	0																		
									음식물류폐기물	0																		
									사업장배출계	7									6				1					
	사업장	㈜동양환경	75 (10.05.06)	이점수	제천시 송학면 시곡리 594-1	043-645-2371	10,232	용도	생활폐기물	0																		
									음식물류폐기물	0																		
									사업장배출계	6												6						
	사업장	㈜동양환경	38 (03.09.23.)	이점수	제천시 송학면 시곡리 594-1	043-645-2371	6,136	용도	생활폐기물	0																		
									음식물류폐기물	0																		
									사업장배출계	4												4						
	사업장	화은건설㈜	51 (06.04.25.)	김금자	제천시 화산동 607-5	043-652-1900	0	용도	생활폐기물	0																		
									음식물류폐기물	0																		
									사업장배출계	1												1						
	사업장	황우유지	58 (10.12.03.)	정강진	제천시 남천동 238	043-645-3066	23	용도	생활폐기물	0																		
									음식물류폐기물	0																		
									사업장배출계	2												2						
청원군계		58 개소						421,301	용도	생활폐기물	35	7	6	4	0	0	3	0	14	1	0	0	0	0	0			
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
청원군		생활	성 호환경㈜	생활2 1994.12.30	서경원	옥산면 소로리 149-4	214-4688	7,155	용도	사업장배출계	196	0	4	9	23	0	1	0	15	113	2	0	29					
										생활폐기물	13	7	6															
										음식물류폐기물	0																	
		생활	㈜청보환경	생활3 1994.12.30	박오차	옥산면 소로리 149-4	214-4688		용도	사업장배출계	0																	
										생활폐기물	0																	
										음식물류폐기물	0																	
		생활	㈜청명환경	생활4 1995.3.18	노해웅	옥산면 소로리 149-4	214-4688		용도	사업장배출계	0																	
										생활폐기물	0																	
										음식물류폐기물	0																	
		생활	㈜에스그린	생활5 1996.6.1	손희원	옥산면 소로리 149-4	214-4688		용도	사업장배출계	0																	
										생활폐기물	0																	
										음식물류폐기물	0																	
		생활	그린위생개발㈜	생활6 1999.12.9	박연수	옥산면 소로리 149-4	214-4688		용도	사업장배출계	0																	
										생활폐기물	0																	
										음식물류폐기물	0																	
		생활	㈜공영환경	생활7 2001.9.6	김정순	옥산면 소로리 149-4	214-4688		용도	사업장배출계	0																	
생활폐기물	0																											
음식물류폐기물	0																											

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)		
충북	청원군	사업장	㈜그린환경산업	1 1996.6.1	손희원	옥산 국사 133-1	260-5377	19,603	용도	생활폐기물	0														
										음식물류폐기물	0														
										사업장배출계	15											15			
		사업장	충청환경산업㈜	12-1 1998.2.28	우재숙	부용 등곡 505-1	275-3878	980	용도	생활폐기물	0														
										음식물류폐기물	0														
										사업장배출계	2											2			
		사업장	부강환경㈜	15 1998.7.1	이종민	부용 부강 439-2	275-0400	3,000	용도	생활폐기물	0														
										음식물류폐기물	0														
										사업장배출계	2											2			
		사업장	우진환경개발㈜	19 1995.7.9	이강우	북이 금암 434-1	211-1837	2,290	용도	생활폐기물	0														
										음식물류폐기물	0														
										사업장배출계	2											2			
		사업장	성림사	22 1999.12.16	이광수	문의 미천 121-23	294-4163	3,952	용도	생활폐기물	0														
										음식물류폐기물	0														
										사업장배출계	2												2		
		사업장	두제산업개발㈜	25 2000.2.10	이백식	남이 사동 105-1	269-3885	1,115	용도	생활폐기물	0														
										음식물류폐기물	0														
										사업장배출계	23											23			
		사업장	진주산업㈜	26 2000.3.13	이태희	북이 용계 598-3	214-7588	65,166	용도	생활폐기물	0														
										음식물류폐기물	0														
										사업장배출계	29			2		1									
		사업장	미래개발㈜	29 2000.5.18	이미해	오창 화산 278-4	217-2417	0	용도	생활폐기물	0														
										음식물류폐기물	0														
										사업장배출계	2									2					
사업장	두진제활용	31 2000.8.30	변두섭	옥산 오산 336-1	260-6292	0	용도	생활폐기물	0																
								음식물류폐기물	0																
								사업장배출계	1											1					
사업장	보성개발㈜	32 2000.12.1	김승세	현도 죽전 72-6	011-402- 8349	0	용도	생활폐기물	0																
								음식물류폐기물	0																
								사업장배출계	2											2					
사업장	보양환경	34 2001.2.1	김홍영	옥산 국사 69-2	011-461- 8876	33	용도	생활폐기물	0																
								음식물류폐기물	0																
								사업장배출계	2											2					
사업장	(주)대일기업	38 2001.10.9	김용겸	강내 황탄 42	232-6476	1,000	용도	생활폐기물	0																
								음식물류폐기물	0																
								사업장배출계	3											3					
사업장	(주)에이프러스텍	40 2001.12.6	박해영	오창 가좌202	016-424- 8075	2,551	용도	생활폐기물	0																
								음식물류폐기물	0																
								사업장배출계	3											3					
사업장	㈜청원특수	45 2002.1.28	전용철	오창 모정 322-14	217-4224	63	용도	생활폐기물	0																
								음식물류폐기물	0																
								사업장배출계	16										10	5				1	
사업장	㈜창우알에스	46 2002.3.19	이덕희	옥산 국사 182-2	260-4220	12,134	용도	생활폐기물	0																
								음식물류폐기물	0																
								사업장배출계	4											4					
사업장	미래이에스㈜	48 2002.7.16	신인균	오창 모정 110-2	216-2601	246	용도	생활폐기물	0																
								음식물류폐기물	0																
								사업장배출계	3											3					
사업장	대림종합개발㈜	49 2002.7.24	양은미 송운수	강내 탑연 139-1번지 3층	232-7141	178,523	용도	생활폐기물	0																
								음식물류폐기물	0																
								사업장배출계	9			3							6						

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
충북	청원군	사업장	㈜창진운수	50 2002.8.3	손창현	강내 월곡 150-71	238-8200	510	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	1								1			
		사업장	㈜그린환경산업	53 2003. 6. 25	손희원	옥산 국사 133-1	260-5377	19,603	용도	생활폐기물	6		1					5				
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	크린시티	55 2004.1.7	정기남	옥산 수락 108-5	232-1655	8,096	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4							2	2			
		사업장	정성환경산업	57 2004.5.21	변상범	오창 각리 659-1	215-4732	45,396	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	13								13			
		사업장	세진환경자원	58 2004.5.31	강문길	내수 내수 35-5	214-4742	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4								4			
		사업장	동성환경	59 2005.2.28	홍두표	오창 주성 48-3	212-9777	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2								2			
		사업장	성지	60 2005.4.16	안기용	내수 도원 175-2	011-275- 2848	1,000	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2								2			
		사업장	미래.이.에스(주)	61 2005.5.10	신인균	오창 모정 110-2	216-2601	38,473	용도	생활폐기물	6		2					4				
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	대청환경자원	63 2005.10.7	석미자	강외 공북 284		2	용도	생활폐기물	0											
										음식물류폐기물	0								2			
										사업장배출계	2											
		사업장	금호E&C	64 2006.3.14	송기창	남이 척산 244	286-7548	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2								2			
		사업장	㈜다나에너지 솔루션	65 2006.5.8	김진동	오창 여천 16-1	241-7887	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2								2			
		사업장	㈜원니스	67 2006.8.16	오인순	남이 척산 327	043-269- 2254, 010- 9909-0969	1,236	용도	생활폐기물	6					1		5				
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	진주산업(주)	66 2006.7.5	이태희	북이 용계 596-12	214-7666	2,615	용도	생활폐기물	2		1						1			
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	신봉자원	69 2007.1.30	박화규	북이 용계 508번지	011-461- 0520	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	가산기업	71 2007.7.16	김도윤	북이 옥수 517-6	212-4936	2,255	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3								1			2
		사업장	대일기업	72 2007.9.7	김용겸	강내 황탄 42	232-6476	210	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2								2			
		사업장	대신자원	73 2007.9.7	김은조	강내 태성 145-3	010-7700- 2215	20	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2								2			

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
충북	청원군	사업장	다합산업	75 2007.11.6	주완규	낭성 관정 303-11	011-361-8361		용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3								3			
		사업장	(주)유미세이프	76 2007.12.18	강신중	현도 상삼 179-1	269-5511	1,091	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2								2			
		사업장	삼호자원	79 2008.6.25	이희자	남이 석실 339-2	238-6500	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2	1	1									
		사업장	유경자원	81 2009.3.26	지경화	북이 석성 336-7	297-2816	5	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1				1					
		사업장	동해산업(주)충청지 사	82 2009.5.15	이희춘	옥산 환희 212	010-8840-0497	0	용도	생활폐기물	2					2						
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	부강자원	90 2011.1.21	이상부	부용 부강89-2외1	275-9490	1,200	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			2								
		사업장	케이비엠	91 2011.4.7	이현주	부용 행산 218	653-6020	36	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			2								
		사업장	(주)디에스에스	92 2011.4.18	김명대	오창 성산 250	263-5961	1,274	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			2								
		사업장	동명산업(주)	93 2011.4.26	이종기	남이 석판 350	264-2000	100	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2	2										
		사업장	대 한이알씨	95 2011.5.26	이명훈	오창 모정 322-7	216-5558	96	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			2								
		사업장	천지환경자원(주)	96 2011.7.13	최근환	북이 추학 13-2	216-7200	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			2								
		사업장	태건재활용상사	97 2011.7.22	염경주	강내 연정 126-1	233-1475		용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2	1		1								
		사업장	(주)성우자원	99 2011.7.22	권호성	내수 구성 210-2	010-8848-4670	45	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			2								
		사업장	(주)태성세터민 자원재생산업	101 2011.8.3	최승환	북이 대길 2-1	010-5422-2951	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			2								
		사업장	동명산업(주)	98 2011.8.5	이종기	남이 석판 350	264-2000	227	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			2								
		사업장	(주)청주고지	100 2011.8.19	한정필	남이 대련 57-1외1	266-1009	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			2								
		사업장	대영환경자원	97-1 2011.10.11	김연근	오창을 일신리 24-4	019-441-6404	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			2								

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
충북	청원군	사업장	(주)대원비철	102 2011.11.16	문성용	옥산면 국사리 226	260-4857 (010-4946-5096)	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			2								
	보은군계		2 개소					4,389	용도	생활폐기물	9	0	5	0	0	0	0	2	0	0	0	2
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0
	보은군	생활	충북환경	제1호 (1995.12.26)	김해순	수한면 발산1길 55	043) 544 - 4111	3,164	용도	생활폐기물	5		3					1				1
										음식물류폐기물	0											
		생활	잡실환경	제3호 (1999.12.29)	박태호	보은읍 죽전리 123	043) 542 - 0053	1,225	용도	사업장배출계	0											
										생활폐기물	4		2				1					1
	옥천군계		7 개소					53,326	용도	음식물류폐기물	0											
										사업장배출계	0											
										생활폐기물	12	3	5	0	0	0	2	0	0	0	2	0
	옥천군	생활	경원환경(주)	제2005-1호 (2005.12.06)	권금자	옥천읍 문정리 207	733-8000	2,756	용도	음식물류폐기물	6	3	1				2					
										사업장배출계	0											
										생활폐기물	6		4								2	
		생활	다우환경(주)	제2008-2호 (2008.12.16)	고명근	군북면 추소리 1	733-8022	8,455	용도	음식물류폐기물	0											
										사업장배출계	0											
										생활폐기물	0											
		생활	효성환경	제97-4호 (1997.08.07)	정윤기	청산면 하서리 8-1	731-9946	705	용도	음식물류폐기물	2			2								
										사업장배출계	0											
										생활폐기물	0											
		생활	금강생활환경	제10호 (2002.03.11)	윤태수	청산면 지전리 59-2	733-4184	6,334	용도	음식물류폐기물	4			4								
										사업장배출계	0											
										생활폐기물	0											
		사업장	청지환경(주)	제2006-1호 (2006.7.19)	이창목	청산면 교평리 205-6	731-1795	3,924	용도	음식물류폐기물	0											
										사업장배출계	3								3			
										생활폐기물	0											
		사업장	(주)미래리서스	제2008-1호 (2008.07.04)	김정희	청산면 만월리 30	733-7228	170	용도	음식물류폐기물	0											
										사업장배출계	2								2			
										생활폐기물	0											
		사업장	대신이앤씨(주)	제2011-1호 (2011.7.21)	김영희	청산면	733-6015	796	용도	음식물류폐기물	0											
										사업장배출계	2					2						
										생활폐기물	12	1	3	1	0	0	2	4	1	0	0	0
	영동군계		4 개소					15,093	용도	음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0
										생활폐기물	6		3				2	1				
	영동군	생활	서진환경	제2010-2호 '10-08-27	박영덕	영동읍 계산리 206-5	743-0707	6,259	용도	음식물류폐기물	0											
										사업장배출계	0											
										생활폐기물	2					1	1					
		생활/ 사업장	성화산업개발(주)	제2008-1호 '08-11-24	황정하	용산면 전작리 69-2	745-8688	4,600	용도	음식물류폐기물	0											
										사업장배출계	0											
										생활폐기물	2					1	1					
		생활/ 사업장	한양개발	제2011-1호 '11-04-08	황국서	영동읍 계산리 692-5	743-6353	4,040	용도	음식물류폐기물	0											
										사업장배출계	0											
										생활폐기물	2	1		1								
	영동군	생활	충대자원	제2007-2호 '07-04-30	장시숙	영동읍 부용리 416-11	745-8688	194	용도	음식물류폐기물	0											
										사업장배출계	0											

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
충북	증평군계		3 개소					6,394,610	용도	생활폐기물	4	2	2	0	0	0	0	0	0	0	0	0	
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	0	0	2	0	0	0	1
	증평군	생활	(주)증평환경	제1998-1호 (98-10-27)	박종구	증평읍 장동리 883	043)836-5100	3,573,800	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(주)청풍	제2000-1호 (2006-07-18)	연광영	증평읍 초중리 592-4	043)838-0011	2,820,810	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	청풍 환경	제2003-5호 (2006-07-18)	박연수	증평읍 초중리 592-4	043)838-9937	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							2				1	
	진천군계		32 개소					58,778	용도	생활폐기물	31	0	5	4	0	0	14	8	0	0	0	0	
										음식물류폐기물	9	4	2	3	0	0	0	0	0	0	0	0	
										사업장배출계	79	11	1	29	0	0	14	22	2	0	0	0	
	진천군	생활	(주)충북환경	1 (93.01.26)	최두일	진천읍 장관리 544	532-5754	5,819	용도	생활폐기물	14		4				9	1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	한국환경	2 (01.06.28)	황태영	진천읍 교성리 31-76	532-3030	3,537	용도	생활폐기물	6						2	4					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	신수환경개발	4 (01.01.04)	김창연	진천읍 읍내리 243-3	533-1738	1,766	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	대한환경	5 (97.01.23)	김종관	이월면 노원리 772	536-5755	802	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6		1	1			1	3					
		사업장	(주)평화환경개발	6 (01.11.17)	박장연	진천읍 장관리 445-1	533-7596	7,762	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6												
		생활	자원재활용상사	9 (04.03.04)	권인숙	진천읍 벽암리 157	537-7887	555	용도	생활폐기물	4			2			2	2					
										음식물류폐기물	0			3			1						
										사업장배출계	0												
		사업장	가이아산업(주)	10 (05.07.06)	오세문	진천읍 교성리 188-1	537-7031	626	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1			1						
		사업장	(주)에코코리아	19 (04.11.26)	김병국	진천읍 성서리 559-2	536-5550	8,476	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			2				2					
		사업장	(주)풍농 그린파트너스	28 (06.10.11)	이해정	초평면 응정리 43-1	031-885-5555	727	용도	생활폐기물	4		1				1	2					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	한일자원	30 (06.01.11)	오철환	덕산면 함목리 396-1	537-3522	404	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3			1			1	1					
		사업장	서린 환경	38 (07.02.28)	최창용	진천읍 장관리 583-1	010-9873-8488	937	용도	생활폐기물	0												
										음식물류폐기물	5	1	2	2									
										사업장배출계	0												
	사업장	대성자원		39 (07.05.14)	유기성	초평면 연달리 293	838-3547	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																				
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암록 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)							
충북	진천군	사업장	번성 환경	40 (07.05.22)	정필교	문백면 태락리 69-1	532-9736	0	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2	2																	
		사업장	청주 환경	2007-9 (07.10.05)	구연승	진천읍 읍내리 471-132	011-343-4989	188	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	4		2			2													
		사업장	증부특수산업㈜	43 (07.12.27)	이지형	문백면 옥성리 558-1	534-9303	12	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2		2																
		사업장	(주)세기자원	2008-01 (08.01.29)	강원호	덕산면 용몽리 492-2	537-1717	0	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	3		2			1													
		사업장	(주)성안기업	2008-01 (08.04.07)	김기준	문백면 구곡리 577-1	534-2085	8,835	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	8	8																	
		사업장	주화산업	2008-02 (08.05.13)	박희연	초평면 은암리 283	213-6677	20	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2		1								1								
		사업장	와이즈자원	2008-04 (08.07.22)	강희옥	진천읍 송두리 1-12	532-6867	26	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2		1								1								
		사업장	백산개발	2008-05 (08.08.21)	이지형	문백면 태락리 264-2	532-5540	23	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	3		1			2													
		사업장	(주)지피산업	2009-3 (09.07.09)	구용림	진천읍 송두리 1-12	532-9888	0	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2		2																
		사업장	에코서비스	2010-01 (10.02.22)	김병규	진천읍 성석리 559-2	536-5550	3,821	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2		1					1											
사업장	거성 환경	2010-02 (10.04.26)	정낙교	이월면 송림리 340	537-2929	0	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	3		1					2													
사업장	(주)그린플러스산업	2010-03 (10.06.10)	이순희	초평면 용정리 207	534-5114	561	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	3		1			1	1														
생활	(주)낙원환경	2010-04 (10.06.22)	박영수	진천읍 벽암리 461	533-1774	2,776	용도	생활폐기물	0																				
								음식물류폐기물	4	3	1																		
								사업장배출계	0																				
사업장	(주)바이오그린	2010-05 (10.07.01)	임숙자	진천읍 읍내리 444-6 YM빌딩 305호	533-3328	1,814	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	2		1					1													
사업장	(주)오성아이케이	2010-06 (10.10.07)	김진옥	이월면 사곡리 835-1	537-2020	8,662	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	6		2			4															
사업장	(주)친 환경	2011-01 (11.06.09)	최상규	덕산면 용몽리 576-10	535-6644	10	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	3		1					2													
사업장	대상자원	2011-02 (11.08.01)	정운래	광혜원면 죽현리 417-9	010-4842-0554	0	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	2		2																		

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																	
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)			
충북	진천군	사업장	㈜그린플러스산업	2011-03 (11.10.05)	이순희	초평면 용정리 207	534-5114	9	용도	생활폐기물	3				1			1	1							
										음식물류폐기물	0															
										사업장배출계	0															
		사업장	㈜에코에스티엠	2011-04 (11.10.11)	손원구	덕산면 용흥리 594-21	536-9700	610	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	2									2						
		사업장	우리환경	2011-05 (11.11.03)	김진구	진천군 가산리 148-2	010-5467-9962	0	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	2	1			1											
	괴산군계		3 개소				2,658	용도	생활폐기물	9	0	5	0	0	0	0	2	1	0	0	0	1	0			
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
									사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	괴산군	생활	괴산환경	1 (1995-09-19)	노춘자	괴산을 서부리 750-7	832-6468	1,794	용도	생활폐기물	3		2						1							
										음식물류폐기물	0															
										사업장배출계	0															
		생활	건흥환경	6 (1995-05-08)	김태익	괴산을 서부리 102-3	832-7868	361	용도	생활폐기물	3		2										1			
										음식물류폐기물	0															
										사업장배출계	0															
		생활	청솔환경	8 (2000-07-31)	함선화	괴산을 서부리 321-4	834-5149	503	용도	생활폐기물	3		1				2									
										음식물류폐기물	0															
										사업장배출계	0															
	음성군계		27 개소				33,745	용도	생활폐기물	28	8	7	0	2	0	0	10	1	0	0	0	0	0			
									음식물류폐기물	6	4	2	0	0	0	0	0	0	0	0	0	0	0	0	0	
									사업장배출계	48	11	1	20	0	0	0	0	9	7	0	0	0	0	0		
	음성군	생활	㈜음성환경	2 (1996.09.02)	남창윤	맹동면 쌍정리 73	881-4430	3,922	용도	생활폐기물	6	2	1					3								
										음식물류폐기물	0															
										사업장배출계	0															
		사업장	㈜태림RCR	3 (1996.10.28)	최경호	대소면 대흥리 452	535-0090	5,533	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	2										2					
		생활	문화환경	13 (1998.11.30)	이재희	음성읍 신천리 550-4	873-5300	3,924	용도	생활폐기물	4	1	1				2									
										음식물류폐기물	0															
										사업장배출계	0															
		생활	중부환경	14 (1998.11.30)	이병철	감곡면 왕정리 540-23	881-5380	2,626	용도	생활폐기물	6	1	1		1		3									
										음식물류폐기물	0															
										사업장배출계	0															
		사업장	남양산업	16 (1999.10.18)	신상건	음성읍 읍내리 618-30	872-0972	112	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	2										2					
		생활	㈜대소환경개발	2001-1 (2001.05.09)	임도형	대소면 삼정리 467	877-9691	3,815	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	2			1						1						
		사업장	㈜늘푸른환경	26 (2001.06.16)	정석주	맹동면 쌍정리 73	881-4430	547	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	2				1						1					
	사업장	드림환경㈜	2001-6 (2001.12.29)	오처성	대소면 오산리 148-5	881-2669	532	용도	생활폐기물	0																
									음식물류폐기물	0																
									사업장배출계	2				1						1						
	사업장	금호	2003-2 (2003.07.25)	강석주	금왕읍 본대리 137-1	877-9677	1,480	용도	생활폐기물	0																
									음식물류폐기물	0																
									사업장배출계	2				1							1					

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																					
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)							
충북	음성군	사업장	영광산업	2005-2 (2005.04.13)	김연주	생곡면 신양리 444-9	877-4870	0	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	3		2																	
		사업장	청정환경㈜	2006-1 (2006.02.23)	김상욱	대소면 부윤리 178-2	882-6601	0	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2		1																	
		사업장	㈜대소환경개발	2006-4 (2006.12.14)	임도형	대소면 삼정리 467	877-9691	2,783	용도	생활폐기물	6	1	2		1		2													
										음식물류폐기물	0																			
										사업장배출계	0																			
		사업장	서울유리산업	2001-3 (2007.1.28)	이유신	금왕읍 호산리 32	878-4960	3,592	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	6																			
		사업장	cw환경	2007-3 (2007.08.09)	오훈택	대소면 오산리 101-4	883-8572	0	용도	생활폐기물	0																			
										음식물류폐기물	6	4	2																	
										사업장배출계	0																			
		사업장	제일농장	2007-4 (2007.09.11)	구향숙	감곡면 문촌리 466	882-7869	680	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2	2																		
		사업장	주신자원환경	2007-5 (2007.11.27)	이영자	삼성면 삼곡리 156	883-9048	224	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2		2																	
		생활	클린환경	2010-1 (2010.11.09)	안병운	금왕읍 정생리 246-1	873-3844	458	용도	생활폐기물	3	1	2																	
										음식물류폐기물	0																			
										사업장배출계	0																			
		생활	삼동환경	2010-2 (2010.11.09)	지관영	삼성면 덕정리 563	883-1222	1,185	용도	생활폐기물	3	2																		
										음식물류폐기물	0																			
										사업장배출계	0																			
사업장	음성축산업 협동조합	2011-1 (2011.1.14)	송 석 만	삼성면 삼곡리 263외1	881-2586	2,322	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	2		2																			
사업장	삼정자원	2011-3 (2011.6.21)	정 택 자	대소면 삼정리 273	883-8313	9	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	2		2																			
사업장	우성자원	2011-7 (2011.12.22)	임병도	생곡면 능안로 13번길	881-4959	0	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	2	1	1																			
사업장	서진자원	2011-8 (2011.12.22)	최경섭	대소면 대동로 634-4	882-9794	0	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	2	1	1																			
사업장	경남고물상	2011-9 (2011.12.22)	신영철	대소면 대동로 428번길 5	881-0213	0	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	0																					
사업장	로덱자원	2011-10 (2011.12.22)	나화연	생곡면 오신로 456-9	878-1043	0	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	2	1	1																			
사업장	형제상사	2011-11 (2011.12.22)	유용근	생곡면 음성로 1868-3	877-3684	0	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	2		2																			
사업장	만승환경	2011-12 (2011.12.22)	김은순	삼성면 대청로 71	878-2810	0	용도	생활폐기물	0																					
								음식물류폐기물	0																					
								사업장배출계	2		2																			

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황															
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)		
충북	음성군	사업장	씨케이 리싸이클링 (주)	2011-13 (2011.12.22)	박찬훈	대소면 한살로 262	877-4654	0	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	7	6	1											
	단양군계		4 개소					136,584	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0		
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0		
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0		
	단양군	사업장	(주)대일	제8호 2000.5.25	반창식	충북 단양군 매포읍 우덕리 11-6층	043-421- 9300	71,799	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	0													
		사업장	(주) 삼정지앤씨	제14호 2000.10.10	김유찬	충북 단양군 매포읍 우덕리 11-6	043-423- 4211	14,043	용도	음식물류폐기물	0													
										사업장배출계	0													
										생활폐기물	0													
사업장	(주) 조원	2007-1 2007.03.19	박점복	충북 단양군 매포읍 평동리 172-2	043-422- 9267	854	용도	음식물류폐기물	0															
								사업장배출계	0															
								생활폐기물	0															
사업장	(유) 청솔환경	2007-2 2007.04.17	유호상	충북 단양군 매포읍 평동리 353	043-423- 0084	49,888	용도	음식물류폐기물	0															
								사업장배출계	0															
								생활폐기물	0															
충남	소계		229 개소					3,027,365	용도	총계	1,093	140	115	176	0	0	12	86	225	15	0	260	64	
										생활폐기물	245	39	83	28	0	0	0	8	53	2	0	30	2	
										음식물류폐기물	33	17	4	3	0	0	4	2	2	0	0	0	1	
	천안시계		50 개소					418,861	용도	사업장배출계	815	84	28	145	0	0	8	76	170	13	0	230	61	
										생활폐기물	39	10	14	5	0	0	0	1	9	0	0	0	0	
										음식물류폐기물	4	4	0	0	0	0	0	0	0	0	0	0	0	
	천안시	생활	(합)천안청화공사	1993-00001 (1993.3.6)	김남진	동남구 용곡동 288-2	557-9700	46,763	용도	사업장배출계	152	3	0	69	0	0	0	17	62	0	0	1	0	
										생활폐기물	3	1	1	1	0	0	0	0	0	0	0	0	0	
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0		
		생활	한들대창환경(주)	2007-00006 (2007.4.10)	정평희	서북구 백석동 574	565-9933	40,276	용도	사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0	
										생활폐기물	0													
										음식물류폐기물	4	4												
		생활/ 사업장	중부환경(주)	1994-00002 (1994.4.13)	김두화	서북구 성거읍 신월리 230	583-0255	41,238	용도	사업장배출계	0													
										생활폐기물	2	1	1											
										음식물류폐기물	0													
		생활/ 사업장	(주)동우	1994-00003 (1994.4.13)	이태희	서북구 성거읍 신월리 230	583-4456		용도	사업장배출계	0													
										생활폐기물	0													
										음식물류폐기물	0													
		생활	(주)세창이엔텍	2009-00007 (2002.9.6)	문광호	동남구 광덕면 원덕리 275-3	523-0677	89	용도	사업장배출계	2	1	1											
										생활폐기물	0													
										음식물류폐기물	0													
		생활	뉴클린환경산업(주)	2007-00002 (1998.6.22)	한상복	서북구 직산읍 군동리 301	582-6113	368	용도	사업장배출계	0													
										생활폐기물	2	1	1											
										음식물류폐기물	0													
		생활/ 사업장	(주)늘푸른세상	2003-00002 (2003.9.4)	김명애	동남구 신부동 18-6	554-1727	536	용도	사업장배출계	2			1			1							
										생활폐기물	0													
										음식물류폐기물	0													
		생활/ 사업장	현무환경(주)	2007-00010 (2007.5.23)	이길수	동남구 구룡동 1 화물터미널205	561-0949	19,859	용도	사업장배출계	4			1					3					
										생활폐기물	0													
										음식물류폐기물	0													
	생활/ 사업장	동우	2007-00012 (2007.6.1)	이태희	서북구 업성동 174-3	583-4456	22,415	용도	생활폐기물	2	1		1											
									음식물류폐기물	0														
사업장배출계									6							6								

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
충남	천안시	생활/ 사업장	상록수환경㈜	2003-00008 (2003.6.4)	장인수	동남구 구성동 128-3	622-2772	324	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4			1				3				
		사업장	㈜그린환경	1994-00005 (1994.10.28)	임국빈	동남구 광덕면 행정리 197-3	568-0116	611	용도	생활폐기물	5		1	1				3				
										음식물류폐기물	0											
										사업장배출계	2			1				1				
		생활/ 사업장	영흥산업환경㈜	2000-00006 (2000.4.6)	김창복	동남구 목천읍 소사리 187-5	554-7811	6,478	용도	생활폐기물	2		1					1				
										음식물류폐기물	0											
										사업장배출계	2					1					1	
		생활/ 사업장	하나환경㈜	2001-00009 (2001.9.7)	유경환	동남구 광덕면 신덕리 171-4	568-0116	3,208	용도	생활폐기물	2	1	1									
										음식물류폐기물	0											
										사업장배출계	2							2				1
		생활/ 사업장	자연보호환경㈜	2008-00003 (2008.3.14)	류석	서북구 두정동 1192	070-7533-2112	51,796	용도	생활폐기물	6	1	1	1			1	2				
										음식물류폐기물	0											
										사업장배출계	4			1				3				
		생활/ 사업장	대가	2008-00012 (2008.12.26)	전성기	동남구 풍세면 남관리 54-2	011-424-0235	524	용도	생활폐기물	2	1	1									
										음식물류폐기물	0											
										사업장배출계	4			1				3				
		생활	㈜청화	2009-00004 (2009.5.15)	김남일	동남구 용곡동 288-1(3층)	554-9707	5,826	용도	생활폐기물	3		2					1				
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	도솔환경산업㈜	2010-00002 (2010.3.17)	임갑순	서북구 직산읍 자은가리 82-3	584-7007	0	용도	생활폐기물	2	1	1									
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	㈜힐리치이엔티	2010-00013 (2010.9.29)	김지만	서북구 안서동 266-6	564-7700	239	용도	생활폐기물	2		1					1				
										음식물류폐기물	0											
										사업장배출계	2			1				1				
		사업장	원광종합개발㈜	2001-00002 (2001.7.16)	이강만	동남구 구룡동 2 화물터미널	568-1158	28,664	용도	생활폐기물	2	1	1									
										음식물류폐기물	0											
										사업장배출계	4			1				3				
		생활/ 사업장	삼화환경㈜	1994-00004 (1994.5.14)	김영석	서북구 두정동 395-6	568-4518	2,272	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			1				1				
		사업장	㈜민성환경	1995-00006 (1995.5.29)	유형록	동남구 신방동 784-2 기자재상가	570-6100	11,321	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5							5				
		사업장	삼육환경	1996-00009 (1996.6.27)	박동현	동남구 청수동 209 극동@상가114	564-3633	25,182	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	7											
		사업장	에경유통	1998-00011 (1998.2.13)	김봉자	동남구 목천읍 삼성리 203-10	552-3908	4,133	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	15	2		10			3					
		사업장	형제유지	2000-00004 (2000.1.31)	박의화	동남구 병천면 가전리 577-7	523-4539	18,051	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	19			18				1				
		사업장	대진환경㈜	2001-00007 (2001.8.2)	박병일	서북구 성거읍 저리 42-6	555-8602	660	용도	생활폐기물	2			1				1				
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	뉴클린코리아㈜	2007-00001 (2007.2.5)	신승범	서북구 직산읍 군동리 301	588-1300	532	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			1			1					

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
충남	천안시	사업장	해성타이어	2002-00007 (2002.12.16)	강남수	서북구 업성동 239-5	583-5838	314	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1			1						
		사업장	㈜동진산업	2003-00012 (2003.11.21)	이범기	서북구 신당동 453-2	585-6676	182	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5		2			2	1					
		사업장	가나환경	2004-00002 (2004.10.8)	김종태	서북구 성환읍 을금리 18-10	522-5478	346	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3						3					
		사업장	동아파트	2004-00007 (2004.12.1)	전화숙	서북구 직산읍 군서리 410-7	584-9008	87	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1			1						
		사업장	청암이엔텍㈜	2005-00001 (2005.2.4)	전병주	동남구 삼룡동 341-5	584-9008	28,066	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2						2					
		사업장	㈜가야환경	2005-00002 (2005.4.16)	김철호	서북구 임장면 가산리 352-25	010-4321-9544	1,780	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		2				1					
		사업장	문성환경	2005-00005 (2005.12.28)	정규태	서북구 성거읍 문덕리 29-14	622-0096	38	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1			1						
		사업장	충남상사	2006-00007 (2006.12.7)	이재근	동남구 성환동 17-6	621-6285	56	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		2			1						
		사업장	㈜강산환경	2007-00008 (2007.5.2)	박문옥	동남구 성남면 대흥리 424-2	555-9366	1,541	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		1			1	1					
		생활/ 사업장	한국특수금속㈜	2007-00025 (2007.8.27)	홍솔희	동남구 신반동 기자재유통단지	570-8959	5	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2	1		1								
		사업장	동일테크	2008-00002 (2008.3.14)	노해영	서북구 임장면 용정리 94-2	900-4118	55	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		3									
		사업장	알파산업	2008-00006 (2008.8.13)	김경숙	서북구 성환읍 북모리 262	582-7863	214	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	미래산업환경	2008-00007 (2008.9.24)	유창하	동남구 신부동 818	031-632-2212	16	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	미래자원	2008-00008 (2008.10.16)	김상태	서북구 신당동 453-3	010-3449-9859	186	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	청산환경개발	2008-00009 (2008.11.19)	정세봉	서북구 성환읍 매주리 358-2	570-8959	47	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	㈜보경	2008-00011 (2008.12.24)	김상록	서북구 직산읍 군서리 410-4	583-2933	3,607	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1				1					
		사업장	역수환경	2009-00001 (2009.1.20)	엄순자	동남구 원성동 646-8	567-3035	20	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		2			1						

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황															
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)	
충남	천안시	사업장	(주)씨아텍코리아	2009-00009 (2009.11.2)	이정주 김태욱	동남구 동면 화덕리 106-2	568-1240	895	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	3			2			1							
		사업장	(주)지에스텍	2010-00003 (2010.4.5)	홍기수	서북구 성환읍 성환리 22	584-7041	33,309	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	2						2							
		사업장	제일자원	2010-00004 (2010.4.14)	김호경	서북구 성거읍 저리 57-8	556-0642	523	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	3			3										
		사업장	우리환경(주)	2011-00001 (2011.1.10)	정복수	동남구 목천읍 도장리300	556-5507	3,667	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	3									3				
		사업장	(주)동서특수	2011-00005 (2011.3.15)	양현숙	동남구 구룡동 1 화물터미널315	561-5600	12,212	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	10									10				
	사업장	금강자원	2011-00003 (2011.4.7)	정성성	서북구 부대동 211-3		240	용도	생활폐기물	0														
									음식물류폐기물	0														
									사업장배출계	2			1			1								
	사업장	고려금속	2011-00010 (2011.5.31)	안효상	서북구 성정동 1165 106호	010-3584-7511	90	용도	생활폐기물	0														
									음식물류폐기물	0														
									사업장배출계	2			2											
	공주시계		21 개소					151,560	용도	생활폐기물	19	3	0	7	0	0	0	4	5	0	0	0	0	
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	64	11	0	18	0	0	0	8	14	6	0	7	0	
	충남	공주시	사업장	공주환경	99-1 (1999.01.07)	윤명중	공주시탄천면안영리468-10	852-6498	0	용도	생활폐기물	0												
											음식물류폐기물	0												
											사업장배출계	2							2					
			사업장	백제환경	20-2 (2000.06.16)	홍성식	공주시 의당면 오흥리 26-3	852-7222	7,430	용도	생활폐기물	0												
											음식물류폐기물	0												
											사업장배출계	4	1		1			2						
			사업장	대영환경	2002-1 (2002.04.09)	강보금	공주시 우성면 동대리 152-1	854-9192	0	용도	생활폐기물	0												
											음식물류폐기물	0												
											사업장배출계	2			1			1						
			사업장	백제금속	2004-1 (2004.01.05)	조창환	공주시 신관동 대아아이투빌 110-601	881-5554	0	용도	생활폐기물	0												
											음식물류폐기물	0												
											사업장배출계	2	1		1									
		사업장	공주장애인 재활환경(주)	2004-2 (2004.04.07)	장양웅	공주시반포면봉곡리418-1	854-7784	0	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	3			2			1							
		사업장	전국환경	2005-1 (2005.06.04)	유인철	공주시 유구읍 석남리 269-6	841-3366	39	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	2	1		1										
		사업장	신 품 환경산업	2005-2 (2005.09.21)	이노원	공주시 신평면 산정리 143-4	841-1104	22	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	2			1									1	
		사업장	(주)동원유지	2006-1 (2006.01.25)	박광원	공주시 창기면 산학리 144	858-9673	744	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	2			2										
	사업장	(합)철철공영	2006-4 (2006.10.31)	윤명중	공주시 신평면 산정리 143-6	852-6498	0	용도	생활폐기물	0														
									음식물류폐기물	0														
									사업장배출계	2			1			1			1					

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																							
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차정차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)									
충남	공주시	사업장	(주)중앙이앤비	2006-5 (2006.11.02)	최석림	공주시 반포면 공암리 427-1	857-9701	126,687	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	20	7																				
		사업장	미래산업	2007-3 (2007.05.18)	조희석	공주시 유구읍 백교리 109-7	841-8945	9,783	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	5																	2				
		사업장	공주종합자원	2007-4 (2007.05.21)	강해숙	공주시 계룡면 화은리 55	854-3505	218	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	2	1																				
		사업장	성보금속	2007-6 (2007.05.12)	금동원	공주시 장기면 송선리 540-13	881-5735	0	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	2																	1				
		사업장	청솔환경	2007-7 (2007.12.20)	이병두	공주시 의당면 덕화리 61	856-8289	658	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	2																	1				
		사업장	천해자원	2009-1 (2009.01.09)	조득현	공주시유구읍 석남리 244-1	010-5331-6841	0	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	2																	1				
	사업장	개미환경	2009-2 (2009.06.23)	김환섭	공주시금흥동 532-1	854-7744	2,311	용도	생활폐기물	0																						
									음식물류폐기물	0																						
									사업장배출계	2																	1					
	보령시계	생활	대길환경산업(주)	2001-1 (2001.04.19)	조현목	공주시 이인면 만수리 493	856-3001	859	용도	생활폐기물	8																					
										음식물류폐기물	0																					
										사업장배출계	0																					
		생활	해성상사	2007-2 (2007.01.09)	고장근	공주시 의당면 수촌리 71	854-3061	1,192	용도	생활폐기물	2																					
										음식물류폐기물	0																					
										사업장배출계	0																					
		생활	푸른환경(합)	2007-5 (2007.07.02)	송경천	공주시 정안면 석송리 147-2	011-730-1828	37	용도	생활폐기물	3	1																				
										음식물류폐기물	0																					
										사업장배출계	0																					
		생활	청명환경	2010-1 (2010.10.24)	조진희	공주시정안면 화북리81-1	852-1133	1,528	용도	생활폐기물	3	1																				
	음식물류폐기물									0																						
	사업장배출계									5																						
	사업장	부호환경	2011-3 (2011.08.17)	정현숙	공주시정안면광정리262-3	070-4157-6428	51	용도	생활폐기물	3	1																					
									음식물류폐기물	0																						
									사업장배출계	3																						
보령시계		9 개소					91,293	용도	생활폐기물	15	0	11	0	0	0	0	0	0	1	0	0	0	0	0	0	3	0					
									음식물류폐기물	4	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					
									사업장배출계	23	15	0	4	0	0	0	0	2	0	0	0	0	0	2	0		0					
보령시	생활/ 사업장	(합)보령환경	보령-2 (1993.03.13)	문영숙	보령시 동대동 1184	041-936-7202	1,463	용도	생활폐기물	7		5																				
									음식물류폐기물	0																						
									사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						
	생활/ 사업장	삼원환경산업(주)	보령-1 (1996.10.31)	남궁 훈	보령시 남포면 양항리 706	041-931-1425	1,238	용도	생활폐기물	8		6																				
									음식물류폐기물	0																						
									사업장배출계	0																						
	생활	(주)동부환경산업	보령-5 (2002.07.10)	문경우	보령시 대천동 1459	041-935-3973	0	용도	생활폐기물	0																						
									음식물류폐기물	4	4																					
사업장배출계									0																							
사업장	(주)보령환경산업	보령-27 (2001.12.08)	박홍전	보령시 남포면 양항리 836-22	041-931-3541	0	용도	생활폐기물	0																							
								음식물류폐기물	0																							
								사업장배출계	2																							

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
충남	보령시	사업장	(주)해특수운송	보령-29 (2006.05.04)	박종모	보령시 웅천읍 대창리 353-12	041-931-6070	86,669	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	8	8										
		사업장	(주)보령이앤씨	보령-25 (2003.09.05)	김유현	보령시 웅천읍 구룡리 2-4	041-934-0416	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	6	6										
		사업장	은포산업(주)	2010-2 (2010.07.14)	김영학	보령시 주교면 관창리 381-3	041-933-5885	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3	1		2								
		사업장	대림건설중기	2010-2 (2010.07.04)	이미학	보령시 주교면 주교리 251-10	011-9814-6543	1,722	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			2								
		사업장	(주)풍천산업건설	2009-3 (2009.08.15)	임광재	보령시 웅천읍 대창리 283-3	010-5404-4123	201	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2											2
	아산시계		17 개소					206,079	용도	생활폐기물	20	1	15	1	0	0	0	0	3	0	0	0
										음식물류폐기물	9	5	0	0	0	0	0	2	2	0	0	0
										사업장배출계	58	7	2	21	0	0	0	3	21	0	0	4
	아산시	생활	(주)우룡실업	2000-1 (1992.07.13)	이홍업	모종동 176	544-2525	33,220	용도	생활폐기물	16		15					1				
										음식물류폐기물	0											
										사업장배출계	0											
		생활	청목환경(주)	2000-9 (1999.11.12)	김문기	득산동 389	532-1288	22,606	용도	생활폐기물	0											
										음식물류폐기물	9	5				2	2					
										사업장배출계	0											
		사업장	우리개발	2003-2 (2003.03.29)	박영란	신창면 공화리 166-19	544-0552	1,365	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5			1								4
		생활/ 사업장	그린피아	2004-3 (2004.08.30)	이주섭	온천동 988	547-2800	15,506	용도	생활폐기물	4	1		1				2				
										음식물류폐기물	0											
										사업장배출계	2			1				1				
		사업장	(주)계양산업	2005-3 (2005.08.19)	신경희	인주 공세 58-2	543-0100	13,825	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	7	2		1				4				
		사업장	(주)진영산업	2007-1 (2007.09.11)	이호철	염치읍 송곡리 112-178	533-7078	65,267	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	8	1				1	6					
		사업장	흥진환경산업	2007-4 (2007.09.11)	배성주	영인면 아산리 444-9	542-6279	1,070	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			1				1				
		사업장	대성물류(주)	2007-6 (2007.11.20)	장홍석	좌부동 61-4	534-1111	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4	1		1			2					
		사업장	(주)하나메탈코리아	2008-3 (2008.8.24)	조정식	둔포면 둔포리 415-5	533-0036	324	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2	1		1								
		사업장	(주)청화	2009-1 (2009.8.24)	김남일	배방읍 복수리 1248 원일빌딩 202	544-9707	12,628	용도	생활폐기물	0				0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	7	0	1	4	0	0	0	0	2	0	0	0
	아산시	사업장	(주)기산	2009-2 (2009.10.9)	김종석	기산동 210-11	533-7979	0	용도	생활폐기물	0				0	0	0	0		0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	0	1	1	0	0	0	0	2	0	0	0

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
충남	아산시	사업장	㈜금강테크	2010-1 (2010.2.11)	송구암	배방읍 구령리 167-5	070-8865-1998	0	용도	생활폐기물	0				0	0	0	0	0	0	0	0	
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0		
										사업장배출계	2	2	0	0	0	0	0	0	0	0	0		
		사업장	㈜드림산업 아산지점	2009-3 (2009.12.18)	노성호	둔포면 둔포리 441-10	532-8909	334	용도	생활폐기물	0				0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0		
										사업장배출계	2	0	0	2	0	0	0	0	0	0	0		
		사업장	에이피 리싸이클링㈜	2010-2 (2010.11.29)	이문규	배방읍 구령리 2-26	548-8090	39,934	용도	생활폐기물	0				0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0		
										사업장배출계	7	0	0	2	0	0	0	0	5	0	0		
		사업장	환경과미래	2011-1 (2011.4.29)	김종식	신창면 가덕리 312	010-3417-9995	0	용도	생활폐기물	0				0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0		
										사업장배출계	2	0	0	2	0	0	0	0	0	0	0		
		사업장	세우철강산업	2011-6 (2011.6.15)	최우성	신창면 수장리 11	533-1555	0	용도	생활폐기물	0				0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0		
										사업장배출계	2	0	0	2	0	0	0	0	0	0	0		
		사업장	석수자원	2011-7 (2011.7.20)	김주열	둔포면 둔포리 220-4	532-9987	0	용도	생활폐기물	0				0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0		
										사업장배출계	2	0	0	2	0	0	0	0	0	0	0		
	서산시계		28 개소					92,674	용도	생활폐기물	22	2	11	0	0	0	0	9	0	0	0	0	0
										음식물류폐기물	2	0	0	2	0	0	0	0	0	0	0	0	0
	서산시	생활	서창 환경	1997-2 (97.10.06)	노승기	읍내동 61-1	665-0320	20,525	용도	생활폐기물	8		6						2				
										음식물류폐기물	1		1										
										사업장배출계	0												
		생활	오산 환경	1997-3 (97.10.08)	명영호	동문동 255-15	665-9970	11,297	용도	생활폐기물	7		5					2					
										음식물류폐기물	1		1										
										사업장배출계	0												
		사업장	통인 환경물류㈜	2009-01 (09.10.19)	조병철	지곡면 대요리 386-20	662-3113	16,272	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	12	5				5				2			
		사업장	대명종합환경산업 ㈜	08-01 (08.03.03)	정두희	읍암면 신장리 165-4	664-7456	127	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			
		생활/ 사업장	㈜서광하이테크	2007-01 (07.04.05)	홍성기	지곡면 대요리 323-2	663-7052	1,978	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	5		2			3							
		사업장	연합환경㈜	2009-5 (09.12.10)	송인복	동문동 276-14	669-8388	461	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3	1					1			1			
		사업장	대진환경㈜	2005-4 (05.09.26)	양정목	대산읍 대로리 산93-7	664-8640	31,497	용도	생활폐기물	0												
										음식물류폐기물	0												
	사업장배출계									3	1					1			1				
	사업장	㈜대경산업	2005-2 (05.04.13)	김윤용	읍암면 탑곡리 738-1	667-5158	0	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	3	1					1			1				
	사업장	㈜한국포조텍	2005-3 (05.06.20)	권승안	수석동 수석산업단지내	663-0490	10,074	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	7					7								
	사업장	라이스산업	2005-5 (05.10.14)	이해정	읍내동 144-1 서부상가 2-30	669-2977	0	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	2	1	1											

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																											
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장지 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)													
충남	서산시	사업장	청천코리아	2006-1 (06.04.14)	조복희	인지면 남정리 235	011-336-1963	270	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	2	1	1																							
		생활	청록환경자원(주)	2009-04 (09.05.04)	조영모	장동 72-5	668-4742	0	용도	생활폐기물	5									5																
										음식물류폐기물	0																									
										사업장배출계	0																									
		사업장	성진자원	2007-01 (07.05.14)	이상원	운산면 어미리 312-6	662-7485	0	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	2	1	1																							
		사업장	신명철강	2010-02 (10.04.08)	김순옥	대산을 대산리 120-3	681-5280	0	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	3	2	1																							
		사업장	영성상사	2007-03 (07.10.25)	최병산	예천동 743	665-6651	0	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	2	1	1																							
		사업장	제일마대상사	2008-01 (08.01.25)	김종필	수석동 460-3	011-406-0282	0	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	2	1	1																							
		사업장	대산실업	2008-02 (08.04.21)	표월순	대산을 독곡리 27-5	667-1830	173	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	2	1	1																							
		사업장	세미철강(주)	2010-06 (10.10.13)	유창환	음암면 도당리 1306-10 (2층)	669-9333	0	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	2	1	1																							
		사업장	(주)서산환경	2010-05 (10.07.22)	김재식	오남동 482-1번지	663-0591	0	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	2	1	1																							
		사업장	(주)로드탑	2011-01 (11.01.18)	한일희	대산을 독곡리 산5-2	667-4646	0	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	2	1	1																							
사업장	태경상사	2011-02 (11.01.19)	이상만	음암면 부산리 471	018-414-5016	0	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	2	1	1																									
사업장	유진금속	2011-03 (11.03.10)	정주원	인지면 둔당리 118-6	665-2687	0	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	2	1	1																									
사업장	조은이앤지(주)	2011-04 (11.03.10)	박삼목	읍내동 583-12(2층) 206호	681-8899	0	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	2	1	1																									
사업장	명진환경산업	제수-124호 (11.05.31)	유연자	읍내동 24-9번지	669-4001	0	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	2		1	1																								
사업장	(주)대한환경	2011-05 (11.08.04)	황선정	대산을 화곡리 59-4번지	011-430-6272	0	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	2		1	1																								
사업장	(주)수프렉스	2011-06 (11.08.25)	이용호	음암면 부장리 193-3번지	669-6007	0	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	2	1		1																								
사업장	(주)대한환경	2011-07 (11.09.01)	황선정	대산을 화곡리 59-4번지	011-430-6272	0	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	2	1		1																								

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																				
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)							
충남	서산시	사업장	(주)현대자원	2011-08 (11.10.31)	김종노	대산읍 영달리 560-8번지	663-1786	0	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2		1	1															
	논산시	15 개소						47,158	용도	생활폐기물	19	1	9	4	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	3	0	0	0	0	0	3	0	0	0	0	0	0	0	0				
										사업장배출계	28	1	2	6	0	0	1	0	13	5	0	0	0	0					
	논산시	생활	논산기업(주)	생활-1 (00.12.30.)	김순태	광석면 산동리 88-6	736-6628	14,417	용도	생활폐기물	10		5	1					4										
										음식물류폐기물	2						2												
										사업장배출계	0																		
		생활	(주)두리환경	생활-2 (00.12.30.)	양두진	연무읍 안실리 1102-9	741-9211	5,519	용도	생활폐기물	6		4	1					1										
										음식물류폐기물	1					1													
										사업장배출계	0																		
		사업장	(합)대성금속환경	25 (04.12.22.)	이영호	광석면 왕전리 332-1	734-5390	416	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	3			2						1									
		사업장	하안환경개발(주)	14 (01.12.13.)	박희성	내동 712	734-9876	111	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2									2									
		생활/ 사업장	날개자원운송(주)	4 (97.06.13.)	김영식	별곡면 신양리 404-1	733-7024	0	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2									2									
		사업장	(주)세원	6 (98.12.28.)	이완규	내동 430-8	735-2064	0	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2									2									
		사업장	전진개발	10 (99.12.04.)	신경철	내동 73-5	735-1505	0	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2									2									
		사업장	늘푸른환경	31 (06.12.19.)	장재선	부창동 337-1	011-425-7243	3,889	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2									2									
		사업장	중부환경	32 (07.03.08.)	김주희	은진면 시묘리 552	742-8987	1,030	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	3										3								
사업장	논산유리산업	33 (07.07.11.)	임동환	내동 53-49	742-8525	0	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	3			2					1												
사업장	영진환경산업(주)	43 (10.02.22.)	천광식	등화동 741-10	734-8642	1,371	용도	생활폐기물	1	1																			
								음식물류폐기물	0																				
								사업장배출계	2		1						1												
사업장	엔비로	39 (08.01.31.)	전분선	은진면 와야리 135-4	736-8970	0	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	2			2																	
사업장	두레환경(주)	13 (01.02.19.)	최인탁	광석면 득윤리 460	732-2236	20,276	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	3					1			2												
사업장	한일 환경(주)	40 (08.05.23.)	고용배	부창동 377-1	733-2829	0	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	0																				
사업장	대신자원개발(주) 논산지점		41 (08.06.18.)	최한순	화지동 22-8	735-3777	128	용도	생활폐기물	2			2																
									음식물류폐기물	0																			
									사업장배출계	2	1	1																	

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
충남	금산군계		7 개소					5,501	용도	생활폐기물	3	0	0	1	0	0	0	2	0	0	0	0
									용도	음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
									용도	사업장배출계	22	0	1	2	0	0	17	1	0	0	1	0
	금산군	사업장	㈜신영운수	제1999-2호 (1999.12.04)	최영근	추부면 신평리 820	041-752-6944	3,287	용도	생활폐기물	0											
									용도	음식물류폐기물	0											
									용도	사업장배출계	7					7						
		사업장	한화환경산업㈜	제2002-4호 (2000.12.03.)	이후상	북수면 지광리 499-2	041-751-4886		용도	생활폐기물	0											
									용도	음식물류폐기물	0											
									용도	사업장배출계	3					3						
		사업장	㈜국씨네	제2004-6호 (2004.09.04.)	김순자	추부면 마전리 746-2	041-753-8925		용도	생활폐기물	0											
									용도	음식물류폐기물	0											
									용도	사업장배출계	3		1			2						
		사업장	동서환경개발	제2007-2호 (2007.06.04.)	남용호	추부면 용지리 581-1	011-458-8293		용도	생활폐기물	0											
									용도	음식물류폐기물	0											
									용도	사업장배출계	5					5						
		사업장	삼성에너지㈜	제2007-3호 (2007.06.29.)	김형석	금성면 파조리 457-1	011-457-2509		용도	생활폐기물	3		1				2					
									용도	음식물류폐기물	0											
									용도	사업장배출계	0											
		사업장	삼성에너지㈜	제2008-1호 (2008.05.15.)	김형석	금성면 파조리 457-2	011-457-2510	2,214	용도	생활폐기물	0											
									용도	음식물류폐기물	0											
									용도	사업장배출계	2		1				1					
		사업장	그린에코	제2010-1호 (2010.11.23.)	박근배	금산읍 신대리 485-3	041-754-4208		용도	생활폐기물	0											
									용도	음식물류폐기물	0											
									용도	사업장배출계	2		1								1	
	연기군계		15 개소					68,000	용도	생활폐기물	4	0	4	0	0	0	0	0	0	0	0	0
									용도	음식물류폐기물	1	0	0	0	0	1	0	0	0	0	0	0
	연기군	생활	우림 환경	제1호 (1992.08.03)	정자원	서면 월하리 616-2	041-868-7576	1,613	용도	생활폐기물	2		2									
									용도	음식물류폐기물	0											
									용도	사업장배출계	0											
		생활	군민 환경	제2호 (1992.11.06)	정해중	조치원읍 남리 68-26	041-865-2364	1,453	용도	생활폐기물	2		2									
									용도	음식물류폐기물	0											
									용도	사업장배출계	0											
		사업장	신용환경산업	제15호 (1998.10.20)	신선호	금남면 석교리 148-2	041-867-6557	67	용도	생활폐기물	0											
									용도	음식물류폐기물	0											
									용도	사업장배출계	4										4	
		사업장	제일산업	제16호 (1999.01.12)	정상용	서면 월하리 653-3	041-865-4952	1,693	용도	생활폐기물	0											
									용도	음식물류폐기물	0											
									용도	사업장배출계	3		1			2						
		사업장	대청 환경	제23호 (2001.07.12)	황승원	조치원읍 침산리 89	041-866-5100	113	용도	생활폐기물	0											
									용도	음식물류폐기물	0											
									용도	사업장배출계	6		1			2	1				2	
		사업장	㈜BTN	제24호 (2001.09.28)	박상현	전동면 심종리 234-1	041-862-5596	0	용도	생활폐기물	0											
									용도	음식물류폐기물	0											
									용도	사업장배출계	2		1								1	
		사업장	고려산업개발환경	제25호 (2002.10.08)	김정관	동면 내판리 19-11	041-868-9400	23,133	용도	생활폐기물	0											
									용도	음식물류폐기물	0											
									용도	사업장배출계	5		1			2					2	
	사업장	현대개발		제28호 (2005.03.04)	정정임	서면 월하리 862	041-865-0464	3	용도	생활폐기물	0											
									용도	음식물류폐기물	0											
									용도	사업장배출계	4		1			2					1	

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																					
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)							
충남	연기군	사업장	(주)운하환경	제2009-1호 (2009.03.16)	김성환	조치원을 청산리 275-5	041-865-8855	19,218	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	4		1				2	1												
		사업장	(주)늘푸른환경	제2009-2호 (2009.04.28)	이진광	조치원을 죽림리 2-1	010-4415-2627	17,833	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	6							3	3											
		생활	대성환경	제2009-3호 (2009.06.08)	김동욱	조치원을 남리 69-26	041-865-3614	2,841	용도	생활폐기물	0																			
										음식물류폐기물	1						1													
										사업장배출계	0																			
		사업장	청수환경	제2009-4호 (2009.07.16)	유병안	전동면 심중리 569-1	041-863-6763	0	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2							1	1											
		사업장	(주)에스엠개발	제2009-6호 (2009.11.27)	소재민	조치원을 신안리 319-2	041-865-9998	33	용도	생활폐기물	0																			
										음식물류폐기물	0																			
	사업장배출계									2			1							1										
	사업장	연기영농조합	제2009-7호 (2009.12.10)	황순광	전동면 심중리 191-8	041-863-6270	0	용도	생활폐기물	0																				
									음식물류폐기물	0																				
									사업장배출계	2										1						1				
	사업장	(주)대주로지텍	제2010-4호 (2010.10.25)	김철운	전의면 관정리 222-2	041-864-1330	0	용도	생활폐기물	0																				
									음식물류폐기물	0																				
									사업장배출계	5								2								3				
	부여군계		5 개소					9,880	용도	생활폐기물	16	0	2	0	0	0	0	0	3	0	0	0	11	0						
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
										사업장배출계	6	0	0	0	0	0	0	0	1	0	0	0	5	0						
	부여군	생활	대부환경	2003-4 (2003.03.12)	손은식	부여읍 가중리 529-3	833-3669	5,437	용도	생활폐기물	5		2		0	0	0	0	1	0	0	2	0							
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		생활	세원환경	1994-1 (1994.08.20)	정필욱	규암면 규암리 18-8	835-8850	2,665	용도	생활폐기물	6								1				5							
										음식물류폐기물	0																			
										사업장배출계	0																			
		사업장	산수종합환경(합)	2006-2 (2006.02.08)	이만복	부여읍 가중리 90-5	041-834-4024	1,544	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2															2				
사업장		(주)삼엽	2001-3 (2001.06.19)	정성배	부여읍 구아리 306-1	041-834-6166	28	용도	생활폐기물	0																				
									음식물류폐기물	0																				
									사업장배출계	2															2					
생활/ 사업장		향우환경산업(주)	2009-1 (2009.06.02)	이재원	석성면 증산리 1003	042-542-5074	206	용도	생활폐기물	5									1				4							
									음식물류폐기물	0																				
									사업장배출계	2								1							1					
서천군계		7 개소					144,743	용도	생활폐기물	26	18	6	0	0	0	0	0	0	0	0	0	0	0	2						
									음식물류폐기물	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1				
									사업장배출계	21	16	0	0	0	0	0	0	0	0	0	0	0	0	0	4	1				
서천군	생활	서천환경(주)	3-1, (’97.6.30)	고철재	장항읍 신창리 334-80	956-5141	10,884	용도	생활폐기물	11	8	1																		
									음식물류폐기물	1																1				
									사업장배출계	0																				
	생활/ 사업장	(합명)장항운수	9 (’01.5.15)	전영수	마서면 덕암리 229-8	956-1718	1,586	용도	생활폐기물	7	5	2																		
									음식물류폐기물	0																				
									사업장배출계	3														2	1					
	생활	코리아선환경산업(주)	12 (’02.6.26)	박종훈	서천읍 군사리 862-6	953-4427	0	용도	생활폐기물	2	1	1																		
									음식물류폐기물	0																				
									사업장배출계	0																				

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
충남	서천군	사업장	(주)부득수운송	11 (`02.1.22)	최병상	서면 도둔리 73-6	952-6700	79,059	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7	7											
		생활/ 사업장	(주)푸른환경 운수산업	32 (`08.5.15)	김중봉	창항읍 창선리 540-2	956-1230	252	용도	생활폐기물	3	2	1										
										음식물류폐기물	0												
										사업장배출계	2										2		
		사업장	동백상운주식회사	31 (`08.4.24)	최삼묵	서면 도둔리 72-363	953-4700	52,962	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9	9											
		생활	(합명) 서천그린환경	24 (`06.3.30)	전영배	창항읍 신창리 96-6 효진빌딩2층	956-7230	0	용도	생활폐기물	3	2	1										
										음식물류폐기물	0												
										사업장배출계	0	0											
	청양군계	5 개소					18,442	용도	생활폐기물	8	1	0	4	0	0	0	3	0	0	0	0		
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0		
									사업장배출계	151	0	1	0	0	0	2	3	0	0	145	0		
	청양군	생활	청 호환경(주)	사업06-2 (06.5.9)	백진기	청양읍 읍내리 196-1	041-944-1320	17,295	용도	생활폐기물	4		1					3					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(주)보민환경	사업07-2 (07.9.11)	장기현	비봉 강정 112-9	041-943-7436	702	용도	생활폐기물	2	1		1									
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(유)미복건설	사업07-4 (07.11.9)	공두영	청양읍 읍내리 178-1	041-942-5833	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4		1			2				1			
		생활	동원자원	사업07-5 (2007.11.09)	황규하	청양읍 벽천리 188-2	041-943-2495	0	용도	생활폐기물	2		2										
										음식물류폐기물	0												
										사업장배출계	0												
	생활	청양산업(주)	2010-1 (2010.3.19)	박영애	청양읍 송방리 358-5	041-942-0658	445	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	147							3		144				
	홍성군계	5 개소					28,755	용도	생활폐기물	16	0	5	2	0	0	0	3	2	0	4	0		
									음식물류폐기물	3	3	0	0	0	0	0	0	0	0	0	0		
									사업장배출계	7	0	0	1	0	0	0	4	2	0	0	0		
	홍성군	생활	홍주환경	제1호 (1994.8.20)	지득성	홍성을 월산리 1-1	630-3999	12,311	용도	생활폐기물	5		3	1				1					
										음식물류폐기물	2	2											
										사업장배출계	0												
		생활	우리환경	제2호 (2000.6.29)	이승주	광천읍 신진리 507	641-7552	3,713	용도	생활폐기물	3		2	1									
										음식물류폐기물	1	1											
										사업장배출계	0												
		사업장	선진산업	제2008-1호 (2008.3.3)	홍병두	구항면 남산리 148	634-9772	6	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1				1						
		생활/ 사업장	대길산업(주)	제2006-1호 (2006.08.04)	조현택	은하면 장척리 1-4번지	642-0101	10,115	용도	생활폐기물	8							2	2		4		
										음식물류폐기물	0												
										사업장배출계	3						1	2					
	사업장	태 한산업(주)	제2004-2호 (2004.12.28)	양영권	은하면 금곡리 17-1	642-3358	2,610	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	2						2							
예산군계	15 개소					17,550	용도	생활폐기물	2	0	0	2	0	0	0	0	0	0	0	0			
								음식물류폐기물	5	1	4	0	0	0	0	0	0	0	0	0			
								사업장배출계	27	3	1	2	0	0	0	4	8	0	0	4	5		

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
충남	예산군	사업장	대한산업	1999-00002 (2008.9.29)	신재성	삽교읍 가리 324-10	011-271-0061	800	용도	생활폐기물	0											
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	0	3	0	0	0	0
		사업장	예산유지	2000-00002 (2008.5.20)	장옥자	덕산면 둔리 90	337-8638	650	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2					2						
		사업장	재우환경	2008-00004 (2008.12.22)	이지열	대술면 산정리 71	333-5196	700	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2										2	
		사업장	푸른산	2000-00003 (2000.6.29)	조원우	신양면 대덕리480		250	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	대산산업㈜	2001-00001 (2008.8.20)	신창균	신아면 조곡리 198-3	332-8123	11,000	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5						3				2	
		사업장	에덴 환경	2001-00002 (2008.3.31)	조광섭	예산읍 주교리 271-1		400	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2					1						1
		사업장	(주)정성환경	2006-00002 (2007.1.5)	정연두	신양면 신양리 516-5	331-6600	600	용도	생활폐기물	2		2									
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	(주)두비원	2007-00003 (2011.9.7)	김윤숙	덕산면 광천리 1032-1	337-1221	1,800	용도	생활폐기물	0											
										음식물류폐기물	3		3									
										사업장배출계	0											
		사업장	영농조합법인 우촌농장	2010-00004 (2009.4.27)	윤석상	신암면 조곡리 32-10	338-8647	300	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2	2										
		사업장	㈜건영종합환경	201-00001 (2011.3.31)	박원정	예산읍예산리64-1	335-1667	500	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2						2					
		사업장	바이오메스코리아	2011-00002 (2011.6.17)	배정주	대술면사산리469-1	704162238	550	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2					1						1
		사업장	용기자원	2011-00003 (2011.12.17)	박용기	덕산면읍내리186-3	337-4977	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1									1
		사업장	예당스틸	2011-00004 (2011.1.23)	임재환	오가면신석리140-1	332-0601	0	용도	생활폐기물	0			1								
										음식물류폐기물	0											
										사업장배출계	3			1								2
		생활	대영환경	2011-00001 (2011.12.30)	강창규	신아면탄중리148-2	332-4774	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2	1	1									
		생활	예산환경	2011-00007 (2011.12.28)	김영란	오가면 오가중앙로58	1037367213	0	용도	생활폐기물	0											
										음식물류폐기물	2	1	1									
										사업장배출계	0											
	태안군계		8 개소					317,042	용도	생활폐기물	15	1	3	1	0	0	0	9	0	0	1	0
										음식물류폐기물	1	0	0	1	0	0	0	0	0	0	0	0
										사업장배출계	24	0	0	0	0	0	1	0	0	0	23	0
태안군	생활	(주)태안환경	98-3 (1998.12.23)	정종인	태안읍 동문리 341-2 동안상가A동 201호	041-674-4939	1,270	용도	생활폐기물	6		2					3				1	
									음식물류폐기물	1			1									
									사업장배출계	0												

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			일반용 차량 (대)	일반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
충남	태안군	생활/ 사업장	한영실업(주)	2006-2 (2006.12.15)	문병환	원북면 방갈리 831	041-674-5588	963	용도	생활폐기물	2		1					1					
										음식물류폐기물	0												
										사업장배출계	2					1						1	
		생활	(주)한경21	2008-1 (2008.09.16)	이기곤	태안읍 남문리 713-2	041-673-1245	1,244	용도	생활폐기물	3						3						
										음식물류폐기물	0												
										사업장배출계	0												
		생활	명진 환경산업(주)	2009-3 (2009.05.18)	이종걸	태안읍 장산리 643-2	041-674-5009	427	용도	생활폐기물	2	1					1						
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)태일건설기계	2009-1 (2009.02.16)	한선화	태안읍 평천리 703	041-675-8249	7,888	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		사업장	(주)이젠엘티디	2009-4 (2009.08.03)	전인설	원북면 반계리 332-4	041-675-6771	210,807	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	12												12
		사업장	한석건설(주)	2010-1 (2010.11.05)	정교상	원북면 반계리 690-19	041-674-8684	94,203	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	8												8
		생활	여송환경	2011-2 (2011.05.03)	이준형외 1	태안읍 남문리 169-2	041-675-1957	240	용도	생활폐기물	2			1				1					
										음식물류폐기물	0												
										사업장배출계	0												
	당진군계		22 개소					1,409,828	용도	생활폐기물	21	2	3	1	0	0	0	3	1	0	0	11	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	114	4	2	11	0	0	0	1	29	0	0	12	55
	당진군	생활	(주)가곡환경	10 (2000.07.31)	김응택	송산면 가곡리 108-47	354-1929	17,747	용도	생활폐기물	2	1	1		0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0
		생활/ 사업장	대원 환경산업(주)	36 (2006.11.14)	이인희	당진읍 시곡리 149-9	356-6600	2,549	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1						1					
		사업장	한진운수(주)	40 (2006.10.24.)	최희택	당진읍 채운리 233-13	356-2265	27,218	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	13												13
		사업장	신평산업	17 (2002.02.01.)	김기호	신평면 거산리 1019-10	363-5247	490	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	이레산업(주)	22 (2003.03.22)	권호연	송악면 고대리 313	355-7579	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5											5	
		사업장	(주)성화환경	34 (2004.11.26)	박진일	신평면 거산리 1019-10	363-2123	96,624	용도	생활폐기물	13	1	1								11		
										음식물류폐기물	0												
										사업장배출계	20		1					7					12
		사업장	우진개발(주)	37 (2006.05.25)	전재진	송악면 반촌리 774-1	357-9286	10,157	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	명진환경(주)	38 (2006.06.02)	김용화	신평면 거산리 150-7	363-7199	6,790	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4			1				3					
		사업장	한일물류(주)	42 (2007.02.09)	이태성	석문면 장고항리 1085-5	352-0558	250,933	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	22											22	

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황															
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상자장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)		
충남	당진군	사업장	황금산업㈜	43 (2007.03.09)	이승원	대호지면 두산리 14-4	358-2551	0	용도	생활폐기물	0													
										음식물류폐기물	0													
		사업장	진 환통운㈜	45 (2007.6.28)	조근형	송악면 복운리 1651-7	357-8183	236	용도	사업장배출계	2												1	
										생활폐기물	0													
		사업장	㈜수목환경	47 (2007.9.28)	박은례	당진읍 읍내리 537-1 블랙스빌 나-302	363-2123	99,548	용도	음식물류폐기물	0													
										사업장배출계	14									6				
		사업장	부일	48 (2009.02.11)	문득한	석문면 삼화리 650-5	354-3773	85,310	용도	생활폐기물	0													
										음식물류폐기물	0													
		사업장	㈜흥진개발	50 (2009.05.08)	이상학	송산면 금암리 11 대상아파트상 가 210호	363-2126	799,008	용도	사업장배출계	2													2
										생활폐기물	0													
		생활/ 사업장	대성리씨이클링	51 (2009.05.21)	홍성표	당진읍 읍내리 1192-2 310호	358-5844	0	용도	음식물류폐기물	0													
										사업장배출계	0													
		사업장	동양산업개발㈜	52 (2009.8.03)	최여영	송산면 무수리 10-1	354-2255	2,932	용도	생활폐기물	0													
										음식물류폐기물	0													
		사업장	(유)대한청정환경	53 (2009.12.15)	강태근	송산면 삼월리 16-3 5호	011-9216- 2115	847	용도	사업장배출계	2													
										생활폐기물	0													
		사업장	(유)대한청정환경	53 (2009.12.15)	강태근	송산면 삼월리 16-3 5호	011-9216- 2115	847	용도	음식물류폐기물	0													
										사업장배출계	7								1					
		생활/ 사업장	아주환경개발㈜	56 (2010.10.25)	한정애	당진시 순성면 갈외길 12	041-355- 7288	395	용도	생활폐기물	0													
										음식물류폐기물	0													
사업장	㈜드림개발	55 (2010.10.26)	성치원	당진시 신평면 서해로 6893	0	613	용도	사업장배출계	3		1	1							1					
								생활폐기물	0															
사업장	이삭환경	59 (2011.06.21)	김남조	당진읍 읍내리 224-4 진원스타타 워빌딩 8층	011-9216- 2117	4	용도	음식물류폐기물	0															
								사업장배출계	2															
사업장	당진환경지킴이	60 (2011.08.08)	이경원	당진읍 읍내리 224-4 진원스타타 워빌딩 9층	011-9216- 2118	0	용도	생활폐기물	0															
								음식물류폐기물	0															
사업장	신이에코그린	61 (2011.08.12)	김태진	송악읍 복운리 1670	041-356- 9500	8,427	용도	사업장배출계	2															
								생활폐기물	0															
									용도	음식물류폐기물	0													
										사업장배출계	2													
	소계	192 개소						3,236,053	용도	총계	1,089	71	114	137	32	0	15	192	164	51	1	133	179	
										생활폐기물	379	33	95	35	11	0	0	43	70	0	1	31	60	
										음식물류폐기물	112	17	4	11	19	0	12	2	0	0	0	0	47	
	전주시계	40 개소						509,147	용도	사업장배출계	598	21	15	91	2	0	3	147	94	51	0	102	72	
										생활폐기물	130	7	30	13	0	0	0	8	18	0	0	0	54	
										음식물류폐기물	62	17	1	0	0	0	0	0	0	0	0	44		
	전주시	사업장	㈜영조	96-5 (1995.09.30)	김흥기	중화산동 2가 730-3	226-0563	65,232	용도	사업장배출계	124	10	5	18	0	0	0	22	5	0	0	2	62	
										생활폐기물	0													
										음식물류폐기물	0													
		생활	전주환경위생 ㈜	96-1 (1996.02.24)	이강현	삼천동 3가 289-7	224-8877	5,531	용도	사업장배출계	24								1				22	
										생활폐기물	4		1							3				
										음식물류폐기물	0													
										사업장배출계	0													

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
전북	전주시	생활	전북실업 자총합지원센터	2002-2 (2002.03.29)	최인규	경원동 3가 31-1 옥성문화 센터4층	232-8386	23,479	용도	생활폐기물	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														</

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)
전북	전주시	사업장	㈜하늘과 에너지	2003-005 (2003-04-30)	채태평	팔복동3가 478-1	212-5004	29,813	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2											2
		사업장	(유)전북 시멘트상사	2004-004 (2004-04-02)	변승호	팔복동2가 638-1	211-1508	50	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2	2										
		생활/ 사업장	(유)전주 스크랩환경	2005-017 (2001-12-12)	김준형	여의동 1257-1	229-7474	20	용도	생활폐기물	3		2				1					
										음식물류폐기물	0											
										사업장배출계	2		1				1					
		생활/ 사업장	(유)금슬	2006-008 (2006-07-24)	주정운	여의동 691-11	211-8700	20,897	용도	생활폐기물	2		1				1					
										음식물류폐기물	0											
										사업장배출계	3					3						
		사업장	서현 종합상사	2009-003 (2009-05-06)	장호섭	여의동 531-5	291-8152	15	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	1		1									
		사업장	㈜대서	2007-002 (2007-03-06)	채창수	팔복동3가 518-13	212-6151	462	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5					5						
		사업장	(유)우주 운수	2007-009 (2007-11-30)	최규탁	고랑동 820-10	214-0420	5,197	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3											2
		사업장	(유)광일	2007-012 (2007-12-27)	정양현	여의동 539-30	272-6560	24,229	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2											2
		사업장	㈜세신 금속	2008-001 (2008-01-18)	이영석	팔복동3가 61-14	245-8199	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	1					1						
		사업장	오성 환경개발	2008-023 (2008-12-10)	송병욱	우아동3가 574	242-8123	469	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		3									
		사업장	초원이엔지	2008-003 (2008-10-10)	김나경	진북동 288-4	212-6154		용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	1		1									
		사업장	(유)준트랜스	2008-021 (2008-12-10)	고대웅	산정동 857-4	284-1534	12,201	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	16	8										8
		사업장	비사벌 환경개발	2004-002 (2004-06-14)	이종관	호성동1가 433	278-5679	747	용도	생활폐기물	4					4						
										음식물류폐기물	0											
										사업장배출계	3				3							
		생활	(유)우진 환경	1996-002 (1996-02-24)	안정석외1	만성동 24	214-1992	4,397	용도	생활폐기물	4		1					3				
										음식물류폐기물	0											
										사업장배출계	0											
		생활	㈜동양환경	2006-012 (2007.01.24)	김문재	금상동 195-3	247-0501	5,177	용도	생활폐기물	5		1					4				
										음식물류폐기물	0											
										사업장배출계	0											
		생활	주식회사 토우	2008-002 (2008.07.21)	김선길	호성동2가 468-10	237-2008	10,934	용도	생활폐기물	15		8					1				6
										음식물류폐기물	0											
										사업장배출계	0											
		생활	(유)크린월드	2002-001 (2002.03.29)	도분임	인후동1가 827-11	244-1678	17,739	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5		5									

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암록 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)	기타(대)
전북	전주시	생활	제국건설㈜	2006-006 (2006.06.12)	최왕림	진북동 320-37	241-7474		용도	생활폐기물	0											16	
										음식물류폐기물	24	7	1										
										사업장배출계	0												
		생활	전주시 생활자원 재활용센터	2008-005 (2008.07.30)	윤금자	덕진동1가 1440-28	275-9292		용도	생활폐기물	10	2		1			1					6	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	호남RC㈜	2008-007 (2008.07.31)	김현홍	여의동 799-11	212-5263		용도	생활폐기물	14	1		2			1					10	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(주)사립과 환경	2008-019 (2008.07.31)	강재원	팔복동2가 112	214-5200		용도	생활폐기물	16	1	3									12	
										음식물류폐기물	0												
										사업장배출계	0												
	군산시계		52 개소					534,045	용도	생활폐기물	106	4	39	5	9	0	0	8	25	0	0	13	3
										음식물류폐기물	33	0	0	11	19	0	0	0	0	0	0	0	3
										사업장배출계	201	6	7	23	0	0	0	99	33	2	0	30	1
	군산시	생활	서해 환경	1996-06 (1991.01.02)	송재휘	군산시 해망동 산5-42	445-2943	40,085	용도	생활폐기물	38		23		9			5				1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활/ 사업장	(주)금호환경	2012-18 (2012.06.21)	이지태	군산시 대야면	451-4991	38,166	용도	생활폐기물	0			11	19							3	
										음식물류폐기물	33												
										사업장배출계	0												
		생활	하나유통	1997-17 (1997.11.04)	강현모	나운동 807-6	463-3249	341	용도	생활폐기물	8						8						
										음식물류폐기물	0												
										사업장배출계	0												
		생활/ 사업장	(주)서원건설산업	1995-01 (2007.03.06)	심재왕	내초동 193-2	442-7647	5,766	용도	생활폐기물	3			1				2					
										음식물류폐기물	0												
										사업장배출계	3										3		
		생활/ 사업장	(유)대한환경	2000-02 (2000.05.12)	유희권	내초동 215-5	451-7111	18,690	용도	생활폐기물	2										2		
										음식물류폐기물	0												
										사업장배출계	3											3	
		생활/ 사업장	(유)그린환경	1996-5 (1997.02.27)	권성철	신창동 6-3	443-5111	14,404	용도	생활폐기물	2							2					
										음식물류폐기물	0				1								
										사업장배출계	3							2					
		생활/ 사업장	(유)푸른솔게미칼	1996-10 (1996.11.08)	허인호	성산면 고봉리147-1	453-0618	1,273	용도	생활폐기물	2							2					
										음식물류폐기물	0												
										사업장배출계	3							3					
		생활	(주)우주환경	2007-13 (2007.10.12)	박승일	내초동 193-1	465-5150	929	용도	생활폐기물	4											4	
										음식물류폐기물	0												
										사업장배출계	2											2	
		생활/ 사업장	우주산업	2001-05 (2001.10.16)	안정애	나운동 735-8	466-6693	1,424	용도	생활폐기물	2							1				1	
										음식물류폐기물	0												
										사업장배출계	3			1								2	
		생활/ 사업장	KC정림 환경(주)	2001-01 (2001.03.05)	이재영	내초동 193-1	452-9202	2,705	용도	생활폐기물	4			2				2					
										음식물류폐기물	0									1		1	
										사업장배출계	2												
		생활	호원건설(주)	2006-05 (2006.07.03)	이윤범	경암 521-3	442-6551	138,340	용도	생활폐기물	2							2					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(유)웨스턴기업	2007-03 (2007.08.20)	이영환	옥서면 선연리 1759	471-5399		용도	생활폐기물	6		3	1				1					1
										음식물류폐기물	0												
										사업장배출계	0												

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																			
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)					
전북	군산시	사업장	원산업	1996-03 (1994.05.07)	박찬신	미원동 184	445-4251	17,815	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	6		2								2					2		
		사업장	철성산업	1997-01 (1997.01.23)	김옥순	산북동 2488-1	466-2668	170	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	2								1	1								
		사업장	㈜엔아이티	1997-16 (1997.11.04)	김주한	소룡동 1662	466-4141	10,486	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	2										2							
		사업장	(유)청정환경	1998-04 (1998.06.22)	조택규	옥구읍 어은리 208	467-8221	9,582	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	2		1									1						
		사업장	(유)경률개발	1998-06 (1998.08.13)	서원춘	산북동 2063	467-9174		용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	4																	4
		사업장	(유)서구	2000-8 (2000.12.01)	백금	산북동 3628-4	468-8672	22,171	용도	생활폐기물	2	1														1		
										음식물류폐기물	0																	
										사업장배출계	8											8						
		사업장	㈜대보물류	2002-04 (2002.10.08)	윤희심	산북동 1859-1	467-4244	8,524	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	11									11								
		사업장	군산통운	2010-02 (2010.02.05)	김종양	소룡동 231	466-5604		용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	8		8															
		사업장	(유)세종종합운수	2003-6 (2000.12.01)	전양수	산북동 1859-1	467-6776	12,298	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	44									44								
사업장	㈜삼성종합물류	2004-01 (2004.03.08)	김덕중	산북동 1593-5	466-3758	1,723	용도	생활폐기물	2	1														1				
								음식물류폐기물	0																			
								사업장배출계	13										13									
사업장	(유)선보산업	2007-02 (2007.02.13)	신동섭	내 초동 192-1	467-8111	4,872	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	2		1							1										
사업장	(유)그린물류	2005-10 (2005.05.17)	문형범	미룡동	467-8025	10,331	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	5										5									
사업장	(유)동양운수	2005-12 (2006.04.18)	양동식	소룡동 12244-2	471-5570	5,168	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	8										8									
사업장	새만금물류	2007-12 (2007.08.28)	강윤필	옥산면 당복리 861-3	11-657-1630	1,907	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	3										3									
사업장	동양개발㈜	2007-07 (2007.09.17)	신근식	금암동	445-0127	11,159	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	8											8								
사업장	(유)성원로지스틱	2007-11 (2007.11.08)	강남출	산북동 1736-3	11-683-1055	9,361	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	10										10									
사업장	(유)정유산업	2008-08 (2008.09.19)	장정애	산북동 1251-1	466-8627	0	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	2																	2		

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황															
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)	
전북	군산시	사업장	(우)정우실업	2008-07 (2008.09.02)	문병선	성산면 고봉리 315-2	453-8370	4,540	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	2											2		
		생활	서해환경㈜	1996-6 (1991.01.01)	송재휘	해망동 산5-42	445-2943	35,981	용도	생활폐기물	23		13				7			3				
										음식물류폐기물	0													
										사업장배출계	0													
		사업장	신일통운㈜	2009-02 (2009.04.30)	김상호	산북동 1251-1	468-0141	2,238	용도	생활폐기물	0													
										음식물류폐기물	0											2		
										사업장배출계	2													
		사업장	평화자원	2009-01 (2009.07.14)	이춘덕	옥산면 남내리	467-5526	630	용도	생활폐기물	0													
										음식물류폐기물	0												2	
										사업장배출계	2													
		사업장	(유)국제자원환경	2009-03 (2009.06.01)	강명진	소룡동 724-1	453-0095	2,360	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	2			2										
		사업장	그린비산업	2009-04 (2009.07.27)	강성한	내초동 197-8	467-1401	3,035	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	2			2										
		사업장	광진환경	2009-15 (2009.09.15)	고병휘	소룡동 1633	461-1560	450	용도	생활폐기물	0													
										음식물류폐기물	0											2		
										사업장배출계	2													
		사업장	선정(파)유리	2009-07 (2009.12.14)	소영준	산북동 2064	465-9035	350	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	2		2											
사업장	(유)누리환경산업	2009-06 (2009.12.24)	김성목	나운동 124-5	464-7766	1,300	용도	생활폐기물	0															
								음식물류폐기물	0											3				
								사업장배출계	3															
생활	엘립스크랩	2009-10 (2010.01.11)	조문호	산북동 1489	466-6754	550	용도	생활폐기물	2	1						1								
								음식물류폐기물	0															
								사업장배출계	0															
사업장	에벤에셀용역	2010-07 (2010.06.01)	박종석	삼학동 814-22	462-1478	0	용도	생활폐기물	0															
								음식물류폐기물	0															
								사업장배출계	2	1											1			
사업장	푸름산업	2010-15 (2010.11.18)	정인길	중동 274-76	446-1868	0	용도	생활폐기물	2	1									1					
								음식물류폐기물	0															
								사업장배출계	0															
사업장	(유)금강자원	2010-09 (2010.07.29)	남현자	임피면 읍내리 80-1	453-3282		용도	생활폐기물	0															
								음식물류폐기물	0															
								사업장배출계	2		2													
사업장	(유)법신	2010-07 (2010.10.25)	송기정	내초동 185-17	451-0056		용도	생활폐기물	0															
								음식물류폐기물	0															
								사업장배출계	2		2													
사업장	(유)조이로지스	2010-08 (2010.11.09)	김용주	산북동 3631-8	462-3430		용도	생활폐기물	0															
								음식물류폐기물	0															
								사업장배출계	2	1					1									
사업장	일반화물운송	2010-17 (2010.12.21)	정인해	수송동 한라@	451-8707		용도	생활폐기물	0															
								음식물류폐기물	0															
								사업장배출계	2	2														
사업장	(유)장백산업	2011-01 (2011.02.08)	이공수	나포면 주곡리	453-5217		용도	생활폐기물	0															
								음식물류폐기물	0															
								사업장배출계	3															

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																						
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)									
전북	군산시	생활	한양M&S	2010-02 (2010.02.05)	김미경	소룡동 1564-1	466-5604		용도	생활폐기물	2			1															1		
										음식물류폐기물	0																				
										사업장배출계	0																				
		사업장	(유)진흥물류	2011-04 (2011.05.17)	곽지희	개사동 1140	471-3399		용도	생활폐기물	0																				
										음식물류폐기물	0																				
										사업장배출계	2	2																			
		사업장	(유)성일운수	2011-06 (2011.06.21)	김성일	산북동 3637	463-2201		용도	생활폐기물	0																				
										음식물류폐기물	0																				
										사업장배출계	3							2								1					
		사업장	(유)진평산업물류	2011-03 (2011.08.01)	권혁필	성산면 도암리	466-1300		용도	생활폐기물	0																				
										음식물류폐기물	0																				
										사업장배출계	3		3																		
	사업장	화성통운㈜	2011-07 (2011.08.30)	이동일	소룡동 45	467-6087		용도	생활폐기물	0																					
									음식물류폐기물	0																					
									사업장배출계	2															2						
	사업장	미창개발 ㈜	제2004-2호 (2009.04.28)	이만수	소룡동 1582-18	467-2133	94,921	용도	생활폐기물	0																					
									음식물류폐기물	0																					
									사업장배출계	4																					
	익산시계	54 개소						275,262	용도	생활폐기물	89	20	14	10	2	0	0	11	21	0	1	10	0								
										음식물류폐기물	14	0	0	0	0	0	12	2	0	0	0	0	0	0	0	0					
										사업장배출계	142	5	1	34	0	0	2	18	42	1	0	37	2								
	익산시	생활	(유)합동산업	2000-5 (2000.10.04)	김종대	남중동 160-58	842-3113	6,360	용도	생활폐기물	9		7					1	1												
										음식물류폐기물	0																				
										사업장배출계	0																				
		생활	(유)금강공사	1997-19 (1997.08.19)	최병선	덕기동 190-1	836-7981	56,512	용도	생활폐기물	29		6					7	6			1	9								
										음식물류폐기물	10						8	2													
										사업장배출계	0																				
		생활/ 사업장	(유)백제환경	1995-1 (1995.12.21)	유래성	영등동 254-25	856-1995	0	용도	생활폐기물	3	1								2											
										음식물류폐기물	0																				
										사업장배출계	0																				
		생활/ 사업장	크린테크㈜	2001-9 2001-3	배연봉	왕궁면 쌍제리 541-31	291-3200	2,728	용도	생활폐기물	3	2		1																	
										음식물류폐기물	0																				
										사업장배출계	2										2										
		생활/ 사업장	(유)세기환경	2001-10 1997-15	김정겸	석암동 389-3	832-6678	9,791	용도	생활폐기물	5	1		1					2				1								
										음식물류폐기물	1						1														
										사업장배출계	3									3											
생활/ 사업장		㈜이리위생공사	2002-1 1997-1	최재관	팔봉동 142-4	855-1011	21,827	용도	생활폐기물	2	1								1												
									음식물류폐기물	1						1															
									사업장배출계	3		1					1	1													
생활/ 사업장		(유)광일특수환경	2003-3 2006-9	박문수	황등면 황등리 745-2	855-0115	0	용도	생활폐기물	2	1								1												
									음식물류폐기물	0																					
									사업장배출계	2	1																				
생활/ 사업장		(유)유진환경	2003-4 1996-11	조재근	동산동 674-7	858-9767	715	용도	생활폐기물	3	1								2												
									음식물류폐기물	0																					
									사업장배출계	2										2											
생활/ 사업장	에덴환경건설㈜	2003-12 (2003.12.16)	박순자	신흥동 400-25	834-2262	608	용도	생활폐기물	3	1								2													
								음식물류폐기물	0																						
								사업장배출계	0																						
생활/ 사업장	자연환경	2003-14 2002-13	국왕준	석암동 30-3	832-3757	5,201	용도	생활폐기물	3	1						1	1														
								음식물류폐기물	0																						
								사업장배출계	2										2												

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)
전북	익산시	생활/ 사업장	(유)시온환경	2004-9 2004-10	김미자	신용동 385-3	854-7155	292	용도	생활폐기물	2		1					1				
										음식물류폐기물	1					1						
										사업장배출계	2						2					
		생활/ 사업장	(유)대길환경	2005-13 (2005.12.29)	민영기	주현동 238-9	851-6500	335	용도	생활폐기물	2				2							
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	(유)행복나누미	2006-1 (2006.01.16)	김형섭	삼기면 서두리 417	858-8360	3,705	용도	생활폐기물	7	3		2			2					
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	대성산업	2006-3 2010-3	소병록	영등동 767-8	831-9901	522	용도	생활폐기물	2	1		1								
										음식물류폐기물	0											
										사업장배출계	2								2			
		생활/ 사업장	명성환경	2006-11 2005-12	장용석	부송동 150-8	832-4354	424	용도	생활폐기물	2	1						1				
										음식물류폐기물	0											
										사업장배출계	2									1		
		생활/ 사업장	코리아환경	2007-14 2010-6	김미숙	금강동 342-7	857-0479	158	용도	생활폐기물	2			1				1				
										음식물류폐기물	0											
										사업장배출계	2				1				1			
		생활/ 사업장	(유)동양산업개발	2004-11 (2004.06.03)	최진연	석암동 358-14	831-8100	202	용도	생활폐기물	2	1		1								
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	(주)엘케이승경	2008-5 2007-7	서한철	춘포면 쌍정리 236-13	831-3311	11,762	용도	생활폐기물	2	1		1								
										음식물류폐기물	1				1							
										사업장배출계	3								3			
		생활/ 사업장	(유)희망	2010-1 (2010.09.28)	서민주	석암동 596-2	853-1876	0	용도	생활폐기물	2	2										
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	(유)제온리소스	2011-1 (2011.03.21)	김중수	신용동 344-2	833-7400	1	용도	생활폐기물	2	1		1								
										음식물류폐기물	0											
										사업장배출계	0											
생활/ 사업장	천우산업	2011-2 (2011.08.17)	송철우	덕기동 41-63	838-1118	5	용도	생활폐기물	2	1		1										
								음식물류폐기물	0													
								사업장배출계	0													
사업장	(유)청진환경	1996-2 (1995.05.14)	이희영	부송동 711-4	835-1186	1,469	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	2								2					
사업장	(유)익산환경	1997-18 (1997.08.05)	김종대	용안면 창리 477-3	862-2533	966	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	2								2					
사업장	(유)한솔산업	1997-20 (1997.08.22)	유동호	황등면 읍촌리 165-3	831-4100	17,084	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	2										2			
사업장	(유)장안산업	1999-3 (1999.04.22)	임영란	황등면 동연리 609-1	858-8360	5,352	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	2			1			1							
사업장	(주)대한비료	2002-6 (2002.05.15)	조규현	망성면 신작리 1004-10	861-8585	20,081	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	2								2					
사업장	(유)창대환경	2004-14 (2004.10.06)	김인재	석암동 358-14	858-5550	3,602	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	4			2			1	1						

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																		
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)				
전북	익산시	사업장	익주산업유지	2004-18 (2005.01.03)	최두섭	석왕동 107-13	832-0831	5,231	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	4	2		1		1											
		사업장	동부환경	2005-2 (2005.03.05)	원종숙	송학동 182-7	858-2494	7,580	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	3						1	2									
		사업장	(유)삼화그린젤	2005-10 (2005.10.04)	윤호준	왕궁면 구덕리 506	832-1358	16,631	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	2							1	1								
		사업장	(주)삼영씨엔알	2006-2 (2006.01.18)	이재춘	왕궁면 쌍제리 551-2	291-9918	97	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	2		2														
		사업장	하나자원환경	2006-12 (2006.11.10)	고훈희	춘포면 신동리 143-3	853-0092	0	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	2		2														
		사업장	이리상사	2006-13 (2006.12.28)	이용희	춘포면 신동리 143-3	855-4780	24	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	2		2														
		사업장	대 한통운(주)	2007-2 (2007.01.18)	강상열	팔봉동 835	835-0543	2,821	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	20						8	5					7				
		사업장	공단자원	2007-3 (2007.03.16)	유영길	용제동 182-1	831-1222	0	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	2		2														
		사업장	수원자원	2007-11 (2007.08.27)	유일열	주현동 139-9	836-9797	0	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	2		2														
사업장	신흥물산(주)	2007-15 (2007.10.23)	최상인	신흥동 813-6	703-4516	227	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	2						1	1											
사업장	천우산업	2008-3 (2008.03.18)	송철우	부송동 379-6	838-1118	4,522	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	5		2				2	1											
사업장	(유)한진환경	2008-7 (2008.07.25)	박영수	덕기동 180-34	838-3072	13,455	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	5															5			
사업장	부송자원	2008-9 (2008.12.04)	윤정순	마동 335-1	852-0020	0	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	4		2										1	1					
사업장	(유)해머	2009-7 (2009.09.17)	김충열	왕궁면 온수리 4-38	291-6511	4,356	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	4		3					1											
사업장	(유)거산건설	2009-9 (2009.11.10)	임종희	인화동1가 126-6	842-0476	4,216	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	3															3			
사업장	(주)성해	2010-3 (2010.03.30)	김충열	왕궁면 온수리 4-38	291-6511	24,636	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	3										2				1				
사업장	동양비니루	2010-4 (2010.08.17)	문승자	춘포면 쌍정리 158-2	291-6252	0	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	5		2													3			

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
전북	익산시	사업장	다송환경	2010-5 (2010.12.06)	문병완	함열읍 석매리 1130-6	858-0972	2,887	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	6		1					1				4
		사업장	대지자연환경	2011-1 (2011.02.17)	한성환	석암동 31	832-0201	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1					1				
		사업장	대신산업	2011-2 (2011.02.25)	류두열	팔봉동 35-9	838-9197	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		3									
		사업장	쑤앤그린	2011-3 (2011.03.03)	신명재	신동 603-3	857-7716	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3										3	
		사업장	금마운수	2011-4 (2011.06.21)	이동혁	금마면 서고도리 218-2	841-6000	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4					1	1	1				1
		사업장	(유)대한청정	2011-5 (2011.08.11)	고재범	웅포면 임점리 361-2	862-8110	18,155	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		1			1	1					
		사업장	㈜은지산업	2011-6 (2011.08.19)	김지수	삼기면 기산리 산148-11	858-8185	722	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	6										6	
		사업장	(유)에이유에스	2011-7 (2011.10.21)	이강실	여양동 513-3	839-2101	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2	2										
		사업장	㈜그린환경	2011-8 (2011.11.16)	유재래	함열읍 다송리 509-17	856-0207	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
	정읍시계	사업장	인동환경산업	2011-9 (2011.12.30)	장남오	금마면 동고도리 823-9	836-0886	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1								1	
	정읍시	생활	(유)현대환경	2008-4 (2008.06.05)	변덕순, 유재록	망제동 564-1	063-538-3510	10,292	용도	생활폐기물	15	1	4	3	0	0	0	3	0	0	4	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	17	0	0	13	0	0	0	1	2	0	1	0
		사업장	그린에너지	2006-2 (2006.12.28)	김일기	신태인읍 신태인리 574-1	011-9449-9164	0	용도	생활폐기물	6		4					1			1	
										음식물류폐기물	0											
										사업장배출계	0											
		생활/사업장	보림환경	2008-1 2005-4 (2005.06.24)	박현숙	하북동 155-27	063-537-4700	100	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4		3					1				
		생활/사업장	명성에너지	2007-2 2002-2 (2002.10.08)	신은하	북면 남산리 319	063-571-7109	4,053	용도	생활폐기물	2	1	1									
										음식물류폐기물	0											
										사업장배출계	2		1					1				
	사업장	(유)대한피앤씨	2007-1 (2007.01.09)	이재형	고부면 고부리 351-1	063-538-0047	956	용도	생활폐기물	0												
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	금강자원	2003-1 (2003.11.27)	김진남	하북동 278-1	063-531-3057	1,016	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		3									

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
전북	정읍시	생활	(유)현영	99-1 (1999.07.21)	윤병원	감곡면 오주리 58-10	063-571-2215	1,541	용도	생활폐기물	5			1				1			3		
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	남산환경	2009-1 (2009.08.28)	김숙자	덕천면 달천리 1084	063-532-6147	168	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1							1		
	남원시계	사업장	왕창자원환경	2009-2 (2009.11.17)	조점례	상평동 63-6	063-533-3468	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2				2								
	남원시	사업장	달원자원	5호 (2005.11.18)	이상대	노암동 19	636-7418	315	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	4	0	0	0	2	0	0	0	0	0	2	0	
	남원시	사업장	소망물류	2010-1 (2010.04.22)	이성재	사매면 대율리 138	634-8683	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2										2		
	김제시계		10 개소					1,441,749	용도	생활폐기물	2	0	2	0	0	0	0	0	0	0	0	0	
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	21	0	0	1	0	0	1	0	3	13	0	3	
	김제시	생활/사업장	(유)현대종합환경	제13호 제14호 (2003.02.24)	임근성	금구면 금구리 656-6	543-5245	10	용도	생활폐기물	2		2										
										음식물류폐기물	0								2				
										사업장배출계	2												
		사업장	(유)세웅바이오	제45호 (2010.03.03)	김선희	월성동 491-17	545-1210	666,425	용도	생활폐기물	0												
										음식물류폐기물	0									1			
										사업장배출계	2		1						1				
		사업장	믿음환경	제24호 (2004.07.23)	조병 호	백구면 학동리 599-1	545-0774	8,091	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	(유)가인산업	제26호 (2004.11.29)	양선례	요촌동 560-1	543-1875	1,706	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4					1			3				
		사업장	상신환경	제32호 (2005.12.15)	장영자	백구면 학동리 581-43	542-8078	310	용도	생활폐기물	0									3		2	
										음식물류폐기물	0												
										사업장배출계	5									3			
		사업장	(유)한길환경	제33호 (2000.07.28)	송요안	웅지면 송산리 187-3	547-1996	3,209	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2								2				
		사업장	지원환경	제38호 (2007.12.04)	강경수	성덕면 대석리 36-1	011-9477-5969	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
	사업장	동영산업	제40호 (2008.01.16)	장봉균	백산면 부거리 800-1	547-3546	1,376	용도	생활폐기물	0													
									음식물류폐기물	0									2				
									사업장배출계	2													
	사업장	형진수지	제41호 (2008.09.11)	이한열	금구면 오봉리 191	546-6366	612	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	3									2		1		
	사업장	(유)효림운수	제46호 (2010.07.02)	신재은	웅지면 장산리 358	544-7933	760,010	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	1									1				

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
전북	완주군계		19 개소					449,385	용도	생활폐기물	27	0	3	1	0	0	16	2	0	0	4	1	
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	83	0	0	2	0	0	5	9	35	0	30	2	
	완주군	생활	(유)완주환경토건	제1호 (1996.10.21)	박용완	소양면 황우리 736-4	243-6872	1,573	용도	생활폐기물	3		3										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(유)우성	제13호 (1997.07.13)	정순석	고산면 성재리 794	263-4090		용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	(유)풍남특수	제7호 (1997.02.17)	윤운호	이서면 상개리 309-80	227-6900		용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	43									23		20	
		사업장	(주)동진환경	제14호 (1999.10.30)	최일권	봉동읍 장구리 366-31	245-4000		용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											1	1
		사업장	한국바이오 영농조합	제28호 (2003.02.07)	최공엽	비봉면 백도리 363	263-1711		용도	생활폐기물	0												
										음식물류폐기물	0								2				
										사업장배출계	2												
		사업장	(유)은진산업	2005-2 (2004.02.06)	진석근	봉동읍 장구리 462-30	262-6141		용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					
		사업장	(유)유강산업	제7호 (1997.02.17)	김종일	봉동읍 웅암리 379-9	263-3351		용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	12								3	8		1	
		생활/ 사업장	(유)전일환경	2007-1 (2007.10.08)	송기순	상관면 신리 695-1	232-7272		용도	생활폐기물	3											3	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(유)태평개발중기	2008-3 (2008.12.16)	이상하	이서면 상개리 309-80	226-7839		용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		생활/ 사업장	(주)케이알침묵산업	2009-1 (2009.06.05)	김영숙	봉동읍 구암리 817	262-9775		용도	생활폐기물	2						2						
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)광평특수화물	2009-2 (2009.10.21)	정일	삼례읍 삼례리 813	256-3800		용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			
		생활/ 사업장	(유)한양종합물류	2010-3 (2010.06.17)	박희숙	봉동읍 장구리 66-8	263-0015		용도	생활폐기물	14						14						
										음식물류폐기물	0												
										사업장배출계	0												
		생활/ 사업장	한솔산업	2011-1 (2011.04.13)	라용주	삼례읍 삼례리 184-38	291-3388	10	용도	생활폐기물	3			1					1				1
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(유)우주운수	2011-1 (2007.05.22)	최규탁	삼례읍 신금리 842	214-0420	5,197	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		사업장	(유)믿음특수	2007-4 (2007.05.22)	김미선	봉동읍 신성리 24-5	246-5515	-	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							1	1				
		사업장	(유)사랑이엔비	2003-3 (2003.04.29)	윤여일	봉동읍 신성리 24-5	246-5515	-	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							2				1	

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황															
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)		
전북	완주군	생활/ 사업장	(유)완주환경토건	2011-2 (2011.10.26)	박용완	소양면 황윤리 736-4	243-6872	-	용도	생활폐기물	2							1			1			
										음식물류폐기물	0													
										사업장배출계	0													
		사업장	(유)삼보환경 엔지니어링	2011-3 (2011.12.09)	오홍선	고산면 어우리 626	263-7878	-	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	2		2											
	사업장	(유)유선운수	2011-4 (2011.12.09)	소복철	용진면 신지리 1135-12	254-3296	-	용도	생활폐기물	0														
									음식물류폐기물	0														
									사업장배출계	3								1		1	1			
	진안군계	2 개소						7,487	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	3	0	3	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	0	0	0	0	0	0	2	0	0	0	0	0	2
										생활폐기물	0													
										음식물류폐기물	3		3											
										사업장배출계	0													
	진안군	생활	이삭	2000-2 (2000.10.18)	기대현	부귀면 오룡리 18-7	433-6567	7,487	용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	4													2
		사업장	마이환경	2001-1 (2001.11.23)	배성기	진안읍 구룡리 694-4	433-3532		용도	생활폐기물	0													
										음식물류폐기물	0													
										사업장배출계	4								2					2
	무주군계	1 개소						502	용도	생활폐기물	5	0	2	0	0	0	0	0	0	1	0	0	0	2
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0	0
생활폐기물										5		2						1					2	
음식물류폐기물										0														
사업장배출계										0														
무주군	생활	㈜드림잡	2007-1 (2007.12.10)	김재혁	무주군 설천면 심곡리 산43-15	063-320-7672	502	용도	생활폐기물	5		2							1				2	
									음식물류폐기물	0														
									사업장배출계	0														
									생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
									사업장배출계	2	0	2	0	0	0	0	0	0	0	0	0	0	0	
장수군계	1 개소						0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
									사업장배출계	2	0	2	0	0	0	0	0	0	0	0	0	0	0	
									생활폐기물	0														
									음식물류폐기물	0														
									사업장배출계	2		2												
장수군	사업장	반석자원	2007-1호 (2007.11.07)	박찬만	장계면 무봉리 596-1	351-8336		용도	생활폐기물	0														
									음식물류폐기물	0														
									사업장배출계	2		2												
									생활폐기물	5	1	1	3	0	0	0	0	0	0	0	0	0	0	
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
									사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
부안군계	2 개소						35	용도	생활폐기물	3		1	2											
									음식물류폐기물	0														
									사업장배출계	0														
									생활폐기물	2	1		1											
									음식물류폐기물	0														
									사업장배출계	0														
부안군	생활	티마이환경	2005-1호 (2005.10.21)	서상선	부안읍 선은리 179-8	011-683-4564	35	용도	생활폐기물	3		1	2											
									음식물류폐기물	0														
	생활	한일환경	2011-1호 (2011.01.17)	강마태	부안군 진서면 석포리 795	011-651-7654	실적없음	용도	생활폐기물	2	1		1											
									음식물류폐기물	0														
사업장배출계	0																							
전남	소계		213 개소				16,480,551	용도	총계	1,132	128	115	53	8	0	43	90	152	319	14	125	85		
									생활폐기물	264	37	83	15	0	0	0	25	55	6	0	33	10		
									음식물류폐기물	61	43	8	0	6	0	0	1	3	0	0	0	0	0	
									사업장배출계	807	48	24	38	2	0	43	64	94	313	14	92	75		
									생활폐기물	40	2	11	6	0	0	0	1	18	0	0	2	0		
									음식물류폐기물	15	10	1	0	0	0	0	1	3	0	0	0	0	0	
	목포시계	22 개소						90,732	용도	사업장배출계	39	0	0	5	0	0	0	1	15	0	0	18	0	
										생활폐기물	4		1	1				2						
										음식물류폐기물	0													
										사업장배출계	3			1				2						
										생활폐기물	3		1	1				1						
										음식물류폐기물	3	2	1											
목포시	생활/ 사업장	㈜목포 청결사	92-3 (92.9.24) '03-20 (03.7.9)	이점용	석현동 977-23	283-2816	2,627	용도	사업장배출계	3								2						
									생활폐기물	3		1	1				1							
	생활/ 사업장	(유)서남 환경	98-4 (98.5.13) '05-2 (05.4.29) '03-19 (03.5.31)	최병찬	연산동 617-4	279-2237	4,009	용도	음식물류폐기물	3	2	1												
									사업장배출계	2							2							

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			일반용 차량 (대)	일반용 압착·압축 차량(대)	기계식 상차장·지 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암록 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
전 남	목포시	생활/ 사업장	(유)전남 환경	01-14 (01.11.28) '03-18 (03.1.4)	김덕진	산정동 1112-14	242-6700	3,049 2,636	용도	생활폐기물	3		2					1					
										음식물류폐기물	0												
										사업장배출계	2		1			1							
		생활/ 사업장	(유)한국 환경	04-2 (04.5.17) '08-4 (08.5.23)	박수현	동명동 406	245-0365	507	용도	생활폐기물	3		1					1				1	
										음식물류폐기물	0							1					
										사업장배출계	2		1					1					
		생활	(주)호남환경 개발	00-8 (00.2.2)	신성수	산정동 1404-7	282-9993	6	용도	생활폐기물	2		1					1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	호남축산영 농조합법인	05-4 (05.12.28)	박정애	용해동 212-87	281-6609	22,153	용도	생활폐기물	0												
										음식물류폐기물	4	1						3					
										사업장배출계	0												
		생활	대양종합환 경개발(주)	06-1 (06.11.22)	김수연	대양동 866	272-3388	628	용도	생활폐기물	3		1					2					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	음식물처리 나라	07-1 (07.1.8) '08-1 (08.1.7)	박미영	산정동 1055-67	272-8100	2,190 201	용도	생활폐기물	0												
										음식물류폐기물	2	2									2		
										사업장배출계	2												
		사업장	(유)신영 산업	07-2 (07.7.6)	이정훈 외 1명	용당동 1110-41	279-1922	2,102	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5							2				3	
		사업장	(주)연합특수 운송산업	07-5 (07.11.20)	이종만	옥암동 1040-26	285-3678	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7											7	
생활	바다환경(주)	08-3 (08.5.15)	김이량	산정동 1639-5	285-7223	25	용도	생활폐기물	3		1					2							
								음식물류폐기물	0														
								사업장배출계	0														
생활/ 사업장	철민환경	09-1 (09.4.23) '08-5 (08.12.12)	박옥수	산정동 1350-5	281-3000	409 2,205	용도	생활폐기물	3		1	1				1							
								음식물류폐기물	0														
								사업장배출계	2							2							
생활	(유)제일환경	09-2 (09.9.3)	천은주	상동 795	287-0472	41	용도	생활폐기물	4		1	1				2							
								음식물류폐기물	0														
								사업장배출계	0														
생활/ 사업장	(유)성원환경개발	09-3 (09.9.3) '09-4 (09.9.3)	이연주	대양동 957-2	279-1801	342 4,911	용도	생활폐기물	3		1					2							
								음식물류폐기물	0														
								사업장배출계	2		1				1								
생활	(유)국제산업	10-1 (10.2.2)	조미자	상동 961-11	278-6536	2,870	용도	생활폐기물	0														
								음식물류폐기물	4	3				1									
								사업장배출계	0														
생활	코리아건설(주)	10-2 (10.4.27)	허은진	상동 797	676-1434	0	용도	생활폐기물	3	2										1			
								음식물류폐기물	0														
								사업장배출계	0														
생활	(유)매일환경	10-3 (11.5.2)	이삼순	산정동 43-6	283-8256	748	용도	생활폐기물	0														
								음식물류폐기물	2	2													
								사업장배출계	0														
생활	코끼리 환경	2011-1 (11.5.16)	김옥임	산정동 1050-155	278-6006	133	용도	생활폐기물	3		1			1	1								
								음식물류폐기물	0														
								사업장배출계	0														
사업장	(유)사회적기업 유비예코	2011-2 (11.5.13)	정현찬	상동 740 주공3차A 상가 211호	273-0068	237	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	2		1					1							

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																					
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)							
전남	목포시	사업장	(유)청용로지스	2011-3 (11.5.26)	고형곤	용당동 1064-3	276-2388	0	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	2								2											
		사업장	(유)제이에스 특수운송	2011-4 (11.5.26)	장옥선	삼향천로 20-1	285-3678	29,984	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	8																8			
	여수시계		59 개소					1,128,158	용도	생활폐기물	102	10	33	4	0	0	0	5	26	3	0	19	2							
										음식물류폐기물	13	12	1	0	0	0	0	0	0	0	0	0	0	0	0					
										사업장배출계	158	39	1	7	0	0	11	34	41	13	0	11	1							
	여수시	생활/ 사업장	(유)동부환경	92호 (05.11.17)	박남균	미평동 635-2	061- 653-7666	135,529	용도	생활폐기물	3		1					1	1											
										음식물류폐기물	0																			
										사업장배출계	4							2	2											
		생활	전남환경	5호 (96.11.18)	미양덕	둔덕동 500-10	061- 642-4086	809	용도	생활폐기물	3		1						2											
										음식물류폐기물	0																			
										사업장배출계	0																			
		사업장	(유)청해환경	6호 (97.12.26)	백형진	만흥동 1230-1	061- 654-2673	990	용도	생활폐기물	1								1											
										음식물류폐기물	0																			
										사업장배출계	10						3	3	4											
		생활/ 사업장	초록환경산업㈜	86호 (98.02.25)	유덕식	봉산동 278-1	061- 643-6113	812	용도	생활폐기물	4		1							3										
										음식물류폐기물	0																			
										사업장배출계	3						3		2		1									
		사업장	(유)동진자원환경	11호 (98.03.20)	최경모	상암동 972-2	061- 686-8878	27	용도	생활폐기물	0																			
										음식물류폐기물	0																			
										사업장배출계	4								4											
		생활/ 사업장	시민환경	17호 (55.12.29)	김용섭	남산동 1184	061- 652-8087	233	용도	생활폐기물	2		1						1											
										음식물류폐기물	0																			
										사업장배출계	3								3											
		생활	(유)여수보건공사	19호 (97.07.01)	대표이사	웅천동 1558-2	061- 642-0177	28,497	용도	생활폐기물	19		8	1					3					6	1					
										음식물류폐기물	5	5																		
										사업장배출계	0																			
		생활	(유)진남위생공사	20호 (96.02.29)	한옥철	선원동 1252-8	061- 684-1323	10,061	용도	생활폐기물	7	1	2	1					3											
									음식물류폐기물	5	5																			
									사업장배출계	0																				
생활	(유)여천위생공사	23호 (97.07.30)	오창연	소라면 봉두리 836	061- 686-3425	1,649	용도	생활폐기물	5		2				1							2								
								음식물류폐기물	0																					
								사업장배출계	0																					
생활/ 사업장	㈜녹색환경산업	99호 (07.04.28)	조동환	소라면 봉두리 547	061- 685-3300	40,710	용도	생활폐기물	3		1						2													
								음식물류폐기물	0																					
								사업장배출계	4							4														
생활	㈜그린여천 환경공사	28호 (98.02.05)	신정식	화장동 781-9	061- 683-0100	6,893	용도	생활폐기물	8		1						1					6								
								음식물류폐기물	1	1																				
								사업장배출계	0																					
생활	(유)여천 보건위생공사	30호 (96.02.29)	김내중	소라면 봉두리 836	061- 685-6402	12,279	용도	생활폐기물	12		4				1	2					5									
								음식물류폐기물	0																					
								사업장배출계	0																					
생활/ 사업장	(유)여수환경	110호 (09.01.02)	김기용	문수동 148-2	061- 652-6064	28	용도	생활폐기물	2		1						1													
								음식물류폐기물	0																					
								사업장배출계	2								2													

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																	
시도	시군구								총계 (대)			일반용 차량 (대)	일반용 압축·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암록 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)			
전남	여수시	사업장	(유)대양개발	38호 (00.01.21)	정승원	학동 15-13	061-691-0404	0	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	2								2							
		사업장	(주)그린포스트	45호 (00.10.19)	김종권	광무동 119-1	061-666-4565	4,851	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	5							5								
		사업장	(주)에이치엔	51호 (01.04.11)	대표이사	중흥동 750-3	061-691-5656	18,874	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	4	1					1	2								
		사업장	(주)그린	54호 (01.09.05)	서현권	봉계동 496-1	061-691-4161	2,652	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	4	2							1	1						
		생활/ 사업장	(유)중앙환경건설	64호 (02.12.03)	강성길	미평동 648-3	061-653-5301	512	용도	생활폐기물	2	1								1						
										음식물류폐기물	0															
										사업장배출계	2									2						
		생활/ 사업장	(주)동남환경	85호 (05.05.20)	황미웅	화치동 국가산단 11-9-3	061-685-1525	33,962	용도	생활폐기물	5		1						2	2						
										음식물류폐기물	0															
										사업장배출계	5				1				2	2						
		생활	(유)유성환경	67호 (03.08.08)	서종탁	연등동 726-3	061-692-5287	803	용도	생활폐기물	2		1							1						
										음식물류폐기물	0															
										사업장배출계	0															
		사업장	자유환경산업	74호 (04.07.28)	서숙경	국동 37-57	061-642-3367	54	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	2										2					
사업장	(주)동양플랜트	76호 (04.08.13)	정병선	미평동 572-3	061-652-5654	0	용도	생활폐기물	0																	
								음식물류폐기물	0																	
								사업장배출계	0																	
사업장	(주)그린환경건설	77호 (04.08.25)	임신남	호명동 1470-1	061-654-3077	422	용도	생활폐기물	0																	
								음식물류폐기물	0																	
								사업장배출계	2															2		
사업장	(유)유진환경산업	90호 (05.10.15)	백남순	상암동 515-5	061-686-8994	5,268	용도	생활폐기물	0																	
								음식물류폐기물	0																	
								사업장배출계	5								2	3								
사업장	광성환경(주) 여수지점	84호 (05.05.24)	정성호	율촌면 조화리 236	061-682-9327	3,959	용도	생활폐기물	0																	
								음식물류폐기물	0																	
								사업장배출계	4		1					1	2									
사업장	(유)조은환경	87호 (05.07.13)	장영삼	미평동 선경A 312/702	010-2676-3032	129,195	용도	생활폐기물	0																	
								음식물류폐기물	0																	
								사업장배출계	3															3		
사업장	(주)신정개발	2011-9 (11.10.05)	김만식	봉계동 415-3	061-682-5537	0	용도	생활폐기물	3	3																
								음식물류폐기물	0																	
								사업장배출계	4							2					2					
생활/ 사업장	(유)대한환경	91호 (05.11.02)	김광울	연등동 719-1	061-655-2229	327	용도	생활폐기물	2		1						1									
								음식물류폐기물	0																	
								사업장배출계	2								1	1								
사업장	태양운송	93호 (06.02.22)	백다심	화치동 확장단지 12-19	061-685-6804	130,485	용도	생활폐기물	0																	
								음식물류폐기물	0																	
								사업장배출계	8	7						1										
사업장	(주)제일이앤씨	94호 (06.03.14)	대표이사	월하동 1164-9	061-686-5720	7,876	용도	생활폐기물	0																	
								음식물류폐기물	0																	
								사업장배출계	4	2		1				1										

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)
전남	여수시	사업장	지구환경㈜	2011-10 (‘11.10.26)	박성호	학동 84-4	061-686-8258	168	용도	생활폐기물	3	2									1	
										음식물류폐기물	0											
											사업장배출계	5	4		1							
		사업장	㈜신성플라스틱	96호 (‘06.05.31)	조옥래	월하동 582-21	061-685-6130	117,736	용도	생활폐기물	0											
											음식물류폐기물	0										
											사업장배출계	10	8					2				
		사업장	동아환경	98호 (‘07.01.03)	박창수	중흥동 32-1	010-2733-8890	0	용도	생활폐기물	0											
											음식물류폐기물	0										
											사업장배출계	2					1	1				
		사업장	점프산업	100호 (‘07.08.28)	김두빈	선원동 146-3	061-682-4630	0	용도	생활폐기물	0											
											음식물류폐기물	0										
											사업장배출계	3					2	1				
		사업장	㈜안전환경	103호 (‘07.12.26)	유영민	봉계동 147	061-691-0950	0	용도	생활폐기물	0											
											음식물류폐기물	0										
											사업장배출계	3					1	1			1	
		사업장	보광환경	104호 (‘08.07.04)	마관숙	미평동 635-2	061-653-7666	0	용도	생활폐기물	0											
											음식물류폐기물	0										
											사업장배출계	2					2					
		사업장	부영환경	105호 (‘08.08.06)	박근혁	공화동 1483-28	017-626-2553	0	용도	생활폐기물	0											
											음식물류폐기물	0										
											사업장배출계	2							2			
사업장	(유)덕산	107호 (‘08.01.07)	백영미	화치동 1318	061-686-5671	8,471	용도	생활폐기물	0													
									음식물류폐기물	0												
									사업장배출계	8	6				2							
사업장	(유)대경통운	112호 (‘09.03.03)	김양수	봉계동 726-12	061-685-5334	0	용도	생활폐기물	0													
									음식물류폐기물	0												
									사업장배출계	2					2							
사업장	㈜바이오테크	113호 (‘09.04.14)	김용성	학동 190-8	061-684-6805	412,600	용도	생활폐기물	0													
									음식물류폐기물	2	1	1										
									사업장배출계	0												
사업장	㈜미래환경	116호 (‘09.06.12) 115호 (‘09.06.12)	대표이사	연등동 731-8	061-651-1925	153	용도	생활폐기물	3	1	1	1										
									음식물류폐기물	0												
									사업장배출계	2			1				1					
사업장	탈보자원재생	117호 (‘09.07.01)	주병인	화치동 46-4	061-686-0009	0	용도	생활폐기물	0													
									음식물류폐기물	0												
									사업장배출계	2					2							
생활/ 사업장	신성환경	118호 (‘09.08.21)	박연식	광무동 915-6	061-642-3309	15	용도	생활폐기물	2		1						1					
									음식물류폐기물	0												
									사업장배출계	2							2					
사업장	금강건설흥기㈜	119호 (‘09.11.26)	정용길	화창동 792-7	061-681-7202	0	용도	생활폐기물	0													
									음식물류폐기물	0												
									사업장배출계	5										5		
사업장	(유)우리환경	121호 (‘10.03.26)	서의범	연등동 528	011-666-1603	0	용도	생활폐기물	0													
									음식물류폐기물	0												
									사업장배출계	2							2					
사업장	동광환경	122호 (‘10.04.29)	송기문	덕송동 1819-2	061-666-6814	0	용도	생활폐기물	0													
									음식물류폐기물	0												
									사업장배출계	2							2					
사업장	㈜제일기계기술	124호 (‘10.07.19)	이민호	봉계동 313-1	061-681-7060	0	용도	생활폐기물	0													
									음식물류폐기물	0												
									사업장배출계	2					1	1						

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황												
시도	시군구								총계 (대)		일반용 압축·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
전남	여수시	사업장	(주)우성하이텍	125호 (10.09.10)	최문화	화양면 용주리 1357-1	061-692-2367	72	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2							1			
		사업장	(주)한익스프레스	126호 (10.09.10)	이재현	중흥동 1666	061-685-5524	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3	3									
		사업장	KR산업	127호 (10.09.13)	박금영	화장동 788-2	061-692-2845	4,192	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2							2			
		생활	(주)국제환경	129호 (10.12.24)	유병오	오림동 413-8	061-644-0004	3,530	용도	생활폐기물	2	1	1								
										음식물류폐기물	0										
										사업장배출계	0										
	순천시	사업장	(유)구향환경	2010-1호 (10.12.28)	임옥현	여서동 금호A 10/806	061-642-4047	0	용도	생활폐기물	2	1	1								
										음식물류폐기물	0										
										사업장배출계	2							1			
		생활	(주)주연산업	2011-01 (11.02.07)	이주형	호명동 1470-1	061-692-3789	43	용도	생활폐기물	2		1					1			
										음식물류폐기물	0										
										사업장배출계	0										
		생활	양지환경	2011-02 (11.05.17)	차상환	소라면 봉두리 922	061-685-7566	3	용도	생활폐기물	3		1	1				1			
										음식물류폐기물	0										
										사업장배출계	0										
		사업장	(주)대신환경	2011-03 (11.05.25)	김갑호	소라면 봉두리 922	061-685-3696	288	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2		1					1			
	순천시	사업장	(주)푸른환경	2011-04 (11.06.13)	박종효	신기동 116-4	061-684-8844	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3	2									1
		생활	(유)신진환경	2011-06 (11.08.03)	김상봉	연등동 528	061-666-8204	0	용도	생활폐기물	2		1					1			
										음식물류폐기물	0										
										사업장배출계	0										
		사업장	(주)제이에스통운	2011-06 (11.08.16)	김종수	여서동 211-1	061-654-8818	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2	2									
		사업장	(주)태화로지스틱스	2011-07 (11.09.20)	배경태	월하동 582-21	061-691-4530	3,130	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2	2									
	순천시	생활	백진환경(자)	1990-1 90.6.30	유희찬	대룡동929-3	742-6701	8,500	용도	생활폐기물	16	0	8	0	0	0	4	0	0	4	0
										음식물류폐기물	18	12	2	0	4	0	0	0	0	0	0
										사업장배출계	86	0	4	7	2	0	0	20	20	14	8
		생활	(주)동아환경	2000-13 00.4.12	김용호	조례동 1781	723-4088	20,017	용도	생활폐기물	4		2					1			1
										음식물류폐기물	4	3		1							
										사업장배출계	4							1			3
		생활	부일환경(주)	2000-14 00.5.1	이경우	조례동 1790	723-4000	10,718	용도	생활폐기물	4		2					1			1
										음식물류폐기물	4	3		1							
										사업장배출계	3			1							2
		생활	(주)순천환경	1998-6 98.6.15	강도형	저전동237-24	745-2111	11,701	용도	생활폐기물	4		2					1			1
										음식물류폐기물	4	3		1							
										사업장배출계	4			1				1			2

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)
전남	순천시	사업장	전진환경(주)	2006-34 06.6.5	장철수	연향동644-5	741-7711	1,922	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1						1			
		사업장	팔마환경	2005-29 05.4.15	장경식	해룡면 대안 810-1	723-4422	305	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1						1			
		사업장	태양환경	2004-27 04.10.25	구권섭	서면 구상199	755-9807	1,652	용도	생활폐기물	0											
										음식물류폐기물	2		2									
										사업장배출계	4							1	3			
		사업장	남도환경(주)	2005-31 05.7.15	이희정	해룡면 삼삼179-42	723-0474	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		1						2			
		사업장	비룡건설(주)	2004-7 05.5.23	이용재	서면 압곡983-2	753-5487	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4							3				1
		사업장	(유)대양환경	2007-36 07.5.10	안효철	연향동 1374-13	724-9226	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1						1			
		사업장	(주)동아환경	2000-35 00.4.12	김용호	조례동 1781	723-4088	1,927	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2								2			
		사업장	(주)해룡기업	2007-37 07.7.16	이정열	해룡면 호두리337-5	746-4789	124	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2											2
		사업장	(주)재성기업	폐업	윤병용	용당동 544-4	723-4950	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1					1				
		사업장	호남산업(주)	2007-11 08.1.3	김상현	서면 압곡리 127	755-7782	66	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1					1				
		사업장	(주)금호환경	2009-2 09.8.27	양태열	별량면 급치리 284	742-3544	982	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1	1								
		사업장	팔마환경	22 03.9.25	장경식	해룡면 대안 810-1	723-4422	1,425	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2							1	1			
		사업장	태양환경(주)	2008-3 08.6.24	구권섭	서면 구강리 199	755-9807	5,721	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2							2				
		사업장	(주)동아환경	2000-13-1 00.4.12	김용호	조례동 1781	723-4088	542	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2							2				
		사업장	(주)서진	2003-23 03.10.23	이재호	서면압곡572	744-3470	108,775	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	15										14	1
		사업장	로드맵(주)	2007-19 07.3.26	정성근	장천동 8-50	744-3541	49,187	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	7											7
		사업장	(주)해룡기업	2007-42 07.9.27	이정열	해룡면 호두리337-5	746-4789	11,019	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3							3				

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
전남	순천시	사업장	전진환경㈜	2006-33 06.2.27	장철수	연향동644-5	741-7711	10,098	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4										4		
		사업장	부일환경㈜	2002-25 02.11.25	이경우	조례동 1790	723-4000	15	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3							3					
		사업장	부성자원	2010-4 10.8.20	안종욱	서면지분리 268-5	751-2388	251	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(주)한 중	2002-3 02.5.2	김영훈	서면압곡 572	755-8134	95	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5									5			
	나주시계	3 개소						858,646	용도	생활폐기물	7	3	0	3	0	0	0	0	1	0	0	0	0
										음식물류폐기물	2	0	2	0	0	0	0	0	0	0	0	0	0
										사업장배출계	7	2	0	0	0	0	0	5	0	0	0	0	0
	나주시	생활/ 사업장	학산산업개발	17 2005.9.5	김승환	노안.학산 782-9	335-5557	852,120	용도	생활폐기물	4			3					1				
										음식물류폐기물	0												
										사업장배출계	3						3						
		사업장	(주)한솔환경 사업개발	27 2010.1	김갑중	산포.등정 934-1	337-0044	실적없음	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						2						
		생활/ 사업장	환경개발㈜	13 2001.2.5	류재석	이창동 157-26	333-1011	6,526	용도	생활폐기물	3	3											
										음식물류폐기물	2		2										
										사업장배출계	2	2											
	광양시계	59 개소						6,516,198	용도	생활폐기물	53	15	21	0	0	0	0	3	1	0	0	6	7
										음식물류폐기물	6	6	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	392	1	15	0	0	0	20	2	0	270	0	27	57
	광양시	생활/ 사업장	(주)광양기업	1 (1990.2.1) 21 (1990.2.1)	황재우	금호동 623	061-798- 4083	2,503	용도	생활폐기물	10	4	2					2					2
										음식물류폐기물	1	1											
										사업장배출계	3												3
		생활	(주)HR-PORT	2 (1997.10.14)	김유평	금호동 865 포스코해운센타 D동3호	061-792- 3437	52	용도	생활폐기물	3	2	1										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	태흥기업㈜	3 (1993.3.9)	양윤옥	태인동 125-110	061-792- 5500	0	용도	생활폐기물	4	1	1									2	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)일성산업	7 (1997.1.14)	한선희	진월면 망덕리 839	061-772- 6118	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2											2	
		생활	(주)광양환경공사	9 (1997.6.27)	이돈재	광양읍 유당로 35	061-761- 0067	32,859	용도	생활폐기물	13		8										5
										음식물류폐기물	5	5											
										사업장배출계	0												
		생활	B&G	28 (2001.12.16)	김장순	금호동 865 포스코해운센타 D동3호	061-792- 3437	0	용도	생활폐기물	2	1	1										
										음식물류폐기물	0												
										사업장배출계	0												
		생활/ 사업장	(주)백운환경	38 (2003.7.15) 55 (2003.7.15)	곽창환	광양읍 덕례리 1678-1	061-762- 9220	1,479	용도	생활폐기물	4	1	1									1	1
										음식물류폐기물	0												
										사업장배출계	2									2			
생활/ 사업장		가야환경	40 (2003.4.29) 60 (2003.4.29)	김준호	중동 1296-2번지	061-792- 8849	1,226	용도	생활폐기물	4	1	1			1							1	
									음식물류폐기물	0													
									사업장배출계	2									2				

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																		
시도	시군구								총계 (대)			일반용 압착·압축 차량 (대)	일반용 압착·압축 차량(대)	기계식 상차장·치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)				
전남	광양시	생활	우리환경㈜	41 (2003.6.21)	김동원	광양읍 사곡리 1125-1	061-761-3700	0	용도	생활폐기물	2	1	1														0
										음식물류폐기물	0																
										사업장배출계	0																
		생활/ 사업장	서기산업㈜	46 08-03-26	윤준배	성황동 34-1	061-791-8383	690	용도	생활폐기물	3	1	1					1									
										음식물류폐기물	0																
										사업장배출계	2												2				
		생활/ 사업장	㈜남진환경	51 (2004.5.1)	정영옥	광양읍 덕례리 1770-7	061-762-1138	247	용도	생활폐기물	2	1	1														
										음식물류폐기물	0																
										사업장배출계	0																
		생활	㈜유양환경자원	57 (2005.11.25)	김한상	옥곡면 신금리 1507-75	061-772-2999	0	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	2									2							
		생활/ 사업장	㈜대양환경	61 (2006.9.29) 62 (2006.10.11)	허명순	광양읍 덕례리 1693-6	061-763-9227	722 984	용도	생활폐기물	3	1	2														
										음식물류폐기물	0																
										사업장배출계	8												8				
		사업장	그린월드	64 (2006.10.11)	황재열	태인동 1648-9	061-762-9911	0	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	3	1														2	
		사업장	㈜바이오테크	2009-09 (2009.12.21)	김용선	중동 1359-4	010-6620-9484	0	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	2															1	
		생활	성실 환경	2010-02 (2010.4.2)	김종근	광양읍 칠성리 906-8	010-4355-3100	0	용도	생활폐기물	3	1	1														1
										음식물류폐기물	0																
										사업장배출계	0																
		사업장	서강기업㈜	04 (1994.11.18)	송영수	태인동 1655	061-790-5152	362,834	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	25											25					
		사업장	라경산업㈜	14 (1997.10.14)	이진원	태인동 1657-2	061-795-0358	176,599	용도	생활폐기물	0																
음식물류폐기물	0																										
사업장배출계	4																							4			
사업장	부국산업㈜	95-14 (2010.2.11)	대표이사	금호동 859	061-798-9241	0	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	0																		
사업장	흥국운수㈜	15 (2010.2.11)	신봉자	진상면 비평리 12-1	051-465-1100	0	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	3												3						
사업장	성암산업㈜	17-1 (1985.5.15)	박덕희	태인동 1657	061-798-8862	1,039,746	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	64					20					44								
사업장	㈜진평	18 (2009.11.29)	허봉	태인동 1652-4	061-792-9838	74,765	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	7												5			2			
사업장	선영상운㈜	22 (1999.10.22)	조용선	중동 1554-6	061-793-9300	23,187	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	3				2											1			
사업장	㈜동은산업	25 (2000.8.28)	박종상	진월면 망덕리 199-13	061-772-4550	89,002	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	32												32						
사업장	(유)세림상운	27 (2000.10.24)	심순덕	마동 421-2	061-792-5709	19,943	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	24															24			

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
전남	광양시	사업장	(주)승주	32 (2002.8.13)	이승주	목곡면 신금리 757-1	061-795-8081	7,453	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	16											1	
		사업장	광동상운(주)	33 (2003.2.13)	이재봉	진월면 망덕리 200-2	061-772-8071	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4										4		
		사업장	(주)세화개발	49 (2004.4.7)	정선익	성황동 556-1	061-791-6611	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3												3
		사업장	(주)해성티앤시	50 (2004.6.8)	김영조	태인동 28-93	061-792-8880	131,358	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	17										15		
		사업장	(주)성광기업	53 (2005.4.11)	국경훈	중동 1318-5	061-792-2121	29,702	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												1
		사업장	(주)대원특수	56 (2005.8.8)	김풍곤	태인동 1648-9	061-794-8458	24,010	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	17										15		
		사업장	명신기업	63 (2006.10.11)	이명숙	태인동 125-35	061-792-0400	114,487	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3												3
		사업장	전남기업(주)	66 (2006.12.5)	정남균	태인동 1652-5	061-792-0021	16,970	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3										3		
사업장	(주)태일산업	67 (1997.7.23)	박병권	중동 1362-6	061-763-6412	0	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	4										4				
사업장	(주)덕성상운	07-04 (2007.10.16)	조규복	광양읍 칠성리 912-1	061-762-9780	62,498	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	17										14			3	
사업장	(주)에스아이씨	2008-04 (2008.3.18)	소재한	광양읍 초남리 324-1	061-763-9670	3,396	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	4												4		
사업장	(주)대명산업개발	08-04-02 (2008.3.18)	이태신	황금동 992-1	061-793-9635	0	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	5										5				
사업장	(유)동방물류	2008-7 (2008.12.31)	박태훈	태인동 1652-11	061-792-0715	1,460	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	2										2				
사업장	(주)대광	2008-09-09 (2008.9.4)	김재무	태인동 28-266	061-792-7000	795,307	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	3										3				
사업장	(주)벽진	2009-02 (2009.8.18)	심상록	태인동 303-55	061-794-5709	131,061	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	7										5			2	
사업장	동서기업(주)	2009-05 (2009.9.14)	조영기	중동 1753-15	042-226-3822	20,503	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	4										4				
사업장	광일기업(주)	2009-06 (2010.12.14)	김원호	태인동 1653-2	061-792-5000	244	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	2										1			1	

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																		
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)				
전 남	광 양 시	사업장	(주)청해물류	2009-06 (2009.12.21)	오성근	중동 1769-8	061-772-7123	684	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	3												2			1	
		사업장	(주)효석	2009-07 (2009.9.8)	김효수	금호동 857	061-793-7300	21,911	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	9											9					
		사업장	(주)성윤	2009-08 (2009.11.12)	신양주	금호동 796	061-795-8005	40,969	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	16											14				2	
		사업장	(주)바이오테크	2009-09 (2009.12.21)	김용선	중동 1359-4	010-6620-9484	0	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	0																
		사업장	대창기업	2010-6 (2010.6.23)	김재규	중동 1753-15	061-772-8835	0	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	2															2	
		사업장	(주)태운	2010-07 (2010.7.8)	오종식	금호동 859	061-798-7622	3,179,063	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	17												17				
		사업장	(주)해아래 환경자원	2010-08 (2010.6.4)	황은옥	봉강면 석사리 1170-1	061-792-7000	859	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	2												1			1	
		사업장	(주)태성산업	2010-09 (2010.7.28)	김용근	중동 1296-18	061-792-3070	0	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	6											6					
		사업장	대영중기	2010-10 (2010.8.19)	한정태	중동 1856-7	061-795-5445	0	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	6											6					
사업장	화성산업(주)	2010-12 (2010.10.15)	최광배	태인동 1320-40	061-791-6767	0	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	2															2			
사업장	(주)광양시어민회	2010-13 (2010.11.3)	송옥선	태인동 1500-5	061-791-3530	0	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	2		2																
사업장	태인고철산업	2009-06 (2009.9.18)	김분옥	옥곡면 신금리1507-68	061-795-7979	26	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	2		2																
사업장	에스디로지스	2008-04 (2008.8.27)	박맹진	마동 421-2	061-794-9670	21,652	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	5		2									3							
사업장	(주)태원	2011-11 (2011.5.25)	조양환	태인동 28-310	061-772-9956	2,958	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	4												4						
사업장	(주)벽진산업	2011-09 (2011.5.17)	진준섭	중동 1361-8	070-4259-5080	13,173	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	4		2									2							
사업장	(주)중원로지스	2010-11 (2010.9.8)	김재중	태인동 1629-4	061-795-4300	50,519	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	7		2									5							
사업장	대광기업	2011-03 (2011.3.30)	홍금숙	성황동 29-8	061-795-7012	3,015	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	4		2									2							

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			일반용 차량 (대)	일반용 압축·압출 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)
전남	담양군계		1 개소					8,901	용도	생활폐기물	9	0	6	0	0	0	2	0	0	0	1	
										음식물류폐기물	1	1	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0
	담양군	생활	㈉북부환경	담제-1호 2000.1.12	김기진	담양.강정 559-1	383-3388	8,901	용도	생활폐기물	9		6				2			1		
										음식물류폐기물	1	1										
										사업장배출계	0											
	곡성군계		1 개소					2,772	용도	생활폐기물	1	0	0	0	0	0	1	0	0	0	0	
										음식물류폐기물	4	2	2	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0
	곡성군	생활	진광산업㈉	곡성 제2009-1호 (2009. 12. 30)	정덕기	오곡면 오지리 398-35	061-362-1061	2,772	용도	생활폐기물	1						1					
										음식물류폐기물	4	2	2									
										사업장배출계	0											
	고흥군계		3 개소					141	용도	생활폐기물	11	0	0	1	0	0	8	1	1	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	3	0	0	0	0	0	0	1	0	0	2	0
	고흥군	사업장	(유)기백화물	고흥3호 2010.6.14	이기영	고흥 등암 336-3	010-4651-6303	51	용도	생활폐기물	6						5		1			
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	(주)홍양문수	2009-1호 2009.3.30	박정선	고흥 등암 336-3	062-953-3322	20	용도	생활폐기물	5		1				3	1				
										음식물류폐기물	0											
										사업장배출계	0											
	사업장	한주환경	고흥2호 2010.9.16	한길 한	도양 봉암 3180	061-843-1410	70	용도	생활폐기물	0												
									음식물류폐기물	0												
									사업장배출계	3						1				2		
	보성군계		1 개소					121	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	7	0	0	4	0	0	3	0	0	0	0	0
	보성군	사업장	(유)보성환경	2009-1호 (1999.12.07.)	안병태	보성읍 보성리 305-1	852-2011	121	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3					3						
	화순군계		2 개소					0	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	0	0	4	0	0	0	0	0	0	0	0
	화순군	사업장	RC환경	2007-1 (07.06.12)	조동석	화순읍 서태리577	061-372-7760	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
	화순군	사업장	(유)국제통운	2002-2 (02.06.05)	임병수	화순읍 삼천리738	061-374-2141	84	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
	장흥군계		2 개소					24,440	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	16	5	1	0	0	0	6	2	0	0	0	2
	장흥군	사업장	(유)동진	2007-01 (2007.12.04)	박화식	장흥읍 건산리 1번지	863-5800	24,440	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	13	5				6						2
	장흥군	사업장	㈉일통	2008-02 (2008.08.13)	안은경	장흥읍 금산리 841번지	864-8101	220	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		1				2					
	영암군계		16 개소					193,322	용도	생활폐기물	7	1	0	0	0	0	1	1	2	0	2	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	58	0	0	0	0	0	8	8	8	10	0	20

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황												
시도	시군구								총계 (대)		일반용 압축·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
전남	영암군	사업장	(유)서산환경	31 (10.5.24)	이행렬	삼호읍 용당리 447	462- 0023	4,919	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2							2			
		사업장	지케이스틸㈜	22-1 (06.9.28)	배철훈	삼호읍 난전리 1716-11	464- 3771	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	4							3			1
		사업장	지케이스틸㈜	22-2 (07.3.19)	배철훈	삼호읍 난전리 1716-11	464- 3771	0	용도	생활폐기물	2							2			
										음식물류폐기물	0										
										사업장배출계	4							3			1
		사업장	동화개발	19 (05.10.12)	김경복	삼호읍 난전리 1696-1	460- 7021	58,469	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	9									9	
		사업장	(유)태산환경산업	28 (09.6.4)	최정식	삼호읍 삼포리 1075	462- 8267	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2									2	
		사업장	(유)대원특수화물	25 (08.6.10)	이성용	삼호읍 나불리 607-5	462- 0016	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	5				3					2	
		사업장	(유)남경 특수화물	26 (07.12.5)	신용균	삼호읍 삼포리 745	462- 2888	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	5				5						
		사업장	대주중공업㈜	17 (08.5.6)	임현원	삼호읍 삼포리 746	460-7120	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2							2			
		사업장	(유)우양자원	23 (06.11.7)	양우석	삼호읍 난전리 540-3	462-0485	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2									2	
		사업장	㈜삼호로커스	29 10.2.12	황길수	삼호읍 서호리 606-1	462-7789	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2									2	
		사업장	㈜한빛산업	30 10.3.12	정광운	삼호읍 난전리 1716-7	464-7205	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2										2
		사업장	ㄷ Ⅱ 안전설(주0	32 10.7.19	박갑단	덕진면 금강리 286	676-1434	0	용도	생활폐기물	3	1								2	
										음식물류폐기물	0										
										사업장배출계	0										
		사업장	㈜해미상운	33 08.5.6	이원철	삼호읍 서호리 1082-3	247-0027	536	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	12					7	5				
		사업장	(유)삼호환경산업	35 11.5.12	박광국	삼호읍 대불주거로 96	462-0615	126,280	용도	생활폐기물	2					1	1				
										음식물류폐기물	0										
										사업장배출계	2				1					1	
		사업장	월출환경	36 11.6.23	오일봉	시종 내동중앙로20-1	472-8652	2,920	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3						3				
		사업장	㈜우리산업환경	37 11.10.27	이승현	삼호읍 난전리 1685-36	462-1642	199	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2										2
	무안군계	4 개소						23,400	용도	생활폐기물	8	1	0	0	0	7	0	0	0	0	0
										음식물류폐기물	2	0	0	0	2	0	0	0	0	0	0
										사업장배출계	6	0	1	0	0	0	0	0	0	5	0

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			일반용 압착·압축 차량 (대)	일반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
전남	무안군	사업장	(유)남해환경	23 (10.8.16)	조화정	무안군 삼향읍 유교리 350-1번지	061-281- 2000	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	1		1										
		생활	송달환경	21 (09.1.19)	이창대	무안군 일로읍 월암리 747-1	061-274- 9843	1,137	용도	생활폐기물	0												
										음식물류폐기물	2			2									
										사업장배출계	0												
		사업장	호남유지	19 (06.12.8)	이금숙	무안군 청계면 서호리 339-3	061-454- 5375	0	용도	생활폐기물	8	1				7							
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(유)조은개발	25 (11.8.11)	김만국	무안군 삼향읍 임성리 1139-7	061-285- 8979	22,263	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5											5	
	함평군계		4 개소					7,648	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	8	1	1	4	0	0	0	2	0	0	0	0	
	함평군	사업장	함평산업	4 07.05.01	장춘자	월암리	011-760- 5707	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			2									
		사업장	(주)대림환경	5 08.02.11	채정선	죽정리	061-322- 7203	6,121	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		사업장	(주)알앤지	7 08.02.28	임완택	영흥리	061-323- 3333	1,527	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2	1	1										
		사업장	(주)대동환경	9 10.07.16	한계수	기각리	061-323- 5511	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1				1					
	영광군계		2 개소					1,062	용도	생활폐기물	2	0	1	1	0	0	0	0	0	0	0	0	
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	7	0	1	5	0	0	0	1	0	0	0	0	
	영광군	생활/ 사업장	서해안 산업 환경	28 (2006.10.30)	조성철	군서면 만곡리4	353-0900	989	용도	생활폐기물	2		1	1									
										음식물류폐기물	0												
		사업장	대경 환경 산업	9 (2008.6.13)	김경현	영광읍 남천리 309	351-2357	73	용도	사업장배출계	4		1	3									
										생활폐기물	0												
	장성군계		4 개소					45,050	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	9	0	0	0	0	3	3	2	0	0	1	0	
	장성군	사업장	선진엔티 에스(주)	제-4호 (07.06.22)	김동순	장성읍 영천리 1344	390-6583	15,870	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3					3							
		사업장	(주)성신	제2009-2호 (09.02.12)	김동훈	남면 녹진리 337-1	959-2226	567	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						1					1	
		사업장	(주)세운환경	제2009-5호 (09.09.18)	이맹호	황룡면 신흥리 73-2	392-6535	23,661	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2						2						
		사업장	미지로지텍	제2011-1호 (11.01.14)	안정매	장성읍 장안리 556	010-4632- 0750	4,951	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2							2					

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																		
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)				
전남	완도군계		3 개소					615	용도	생활폐기물	6	3	3	0	0	0	0	0	0	0	0	0	0	0			
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
										사업장배출계	5	0	0	2	0	0	0	0	3	0	0	0	0	0	0		
	완도군	사업장	(유)해양환경	제7호 2009.6.8	정옥경	완도를 군내리 1244-1	555-4101	420	용도	생활폐기물	2	1	1														
										음식물류폐기물	0																
										사업장배출계	2			1				1									
		사업장	(유)완도환경중기	제8호 2009.12.04	김지수	완도를 군내리 310-58	554-5233	179	용도	생활폐기물	2	1	1														
										음식물류폐기물	0																
										사업장배출계	1							1									
	진도군계		2 개소					7,334,302	용도	생활폐기물	2	1	1														
										음식물류폐기물	0																
										사업장배출계	2										1						
		진도군	생활/ 사업장	(사) 홍주연합회	제6호 (2007.5.17)	강대진	진도읍 포산리 738-1	061- 544- 5550	0	용도	생활폐기물	2	2	0	0	0	0	0	0	0	0	0	0	0	0		
											음식물류폐기물	0															
											사업장배출계	2	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0
생활	해 우 지엘에스		제7호 (2007.6.26)	김진일	군내면 월가리 53-3	061- 542- 8300	0	용도	생활폐기물	2	2																
									음식물류폐기물	0																	
									사업장배출계	0																	
경북	소계		291 개소					7,334,302	용도	총계	1,472	118	153	89	3	2	41	179	129	606	4	105	43				
										생활폐기물	392	63	133	6	3	2	18	64	49	0	4	33	17				
										음식물류폐기물	50	22	7	3	0	0	6	7	5	0	0	0	0				
	포항시계		80 개소					5,448,527	용도	사업장배출계	1,030	33	13	80	0	0	17	108	75	606	0	72	26				
										생활폐기물	98	17	23	0	0	0	10	24	20	0	0	2	2				
										음식물류폐기물	10	0	0	0	0	0	0	7	3	0	0	0	0				
	포항시	생활/ 사업장	(주)동해환경개발	1-F-9 89.10.14	김석진	연일읍 괴정리 176	285-7230	3,740	용도	사업장배출계	432	0	0	0	0	0	2	0	0	398	0	11	21				
										생활폐기물	3		1						1				1				
										음식물류폐기물	1							1									
		생활/ 사업장	(주)영일환경	1-F10 91.08.14	남정수	흥해읍 남성리 315-4	261-1392	3,817	용도	사업장배출계	0																
										생활폐기물	3							3									
										음식물류폐기물	1							1									
		생활/ 사업장	원진기업(주)	1-F-8Z 88.02.20	이상수	오천읍 용덕리 331-26	291-9660	13,414	용도	사업장배출계	0												2				
										생활폐기물	9		4					1	2								
										음식물류폐기물	2							2									
		생활/ 사업장	(주)유공개발	1-F-1 80.08.06	안홍일	남구 송도동 435-28	272-2829	3,932	용도	사업장배출계	0																
										생활폐기물	6		4					2									
										음식물류폐기물	0																
		생활/ 사업장	삼익위생(합)	1-F-4 84.04.20	김규영	남구 대도동 627-1	275-9806	9,254	용도	사업장배출계	0																
										생활폐기물	9		5					3	1								
										음식물류폐기물	3							3									
		생활/ 사업장	(주)삼호환경	1-F-3 83.09.01	유성백	북구 죽도동 703-5	273-5656	5,012	용도	사업장배출계	0																
										생활폐기물	6		2					4									
										음식물류폐기물	1							1									
생활/ 사업장	(주)원진환경	1-F-2 86.02.18	이준이	북구 죽도동 675-20	272-2635	7,348	용도	사업장배출계	0																		
								생활폐기물	7		4					2	1										
								음식물류폐기물	2							1	1										
생활/ 사업장	(주)금원기업	1-F-5 85.08.03	김진홍	남구 대도동 19-18	274-5641	1,261	용도	사업장배출계	8		1							7									
								음식물류폐기물	0																		
								사업장배출계	0																		

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경북	포항시	사업장	(주)상명환경	청1호 01.05.07	김경기	남구 대도동 120-9	273-2000	776	용도	생활폐기물	2					2							
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	유창산업	청2호 01.05.07	황보성태	남구 오천읍 구정리 494	291-6144	1,366	용도	생활폐기물	4					4							
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)삼양개발	청3호 01.05.07	전규홍	남구 오천읍 문덕리 329-6	283-7000	2,604	용도	생활폐기물	2					2							
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)태광	청4호 05.11.08	오세창	남구 동촌동 375-40 해운센터 204호	278-6620	974	용도	생활폐기물	5						4					1	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)신명	청5호 08.05.28	박동환	북구 흥해읍 대련리 55	262-0474	1,389	용도	생활폐기물	2					2							
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	(주)가람환경산업	청6호 08.06.20	김태현	남구 오천읍 문덕리 382-15	293-0110	5,978	용도	생활폐기물	4		1					1	2				
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	대영환경(주)	청8호 09.07.09	윤경순	남구 오천읍 문덕리 864-2	293-5515	1,297	용도	생활폐기물	3						1	2					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	유한회사 종운환경	청9호 09.09.08	나종운	남구 청림동 1182-9	291-1202	50,710	용도	생활폐기물	4						1	3					
										음식물류폐기물	0												
										사업장배출계	0												
사업장	주환수산	청10호 09.12.07	이용길	남구 구룡포읍 하정리 254	276-9951	1,771	용도	생활폐기물	15	15													
								음식물류폐기물	0														
								사업장배출계	0														
사업장	(주)면강	청11호 10.04.07	최영우	남구 청림동 1175-16	278-1700	85	용도	생활폐기물	2		1						1						
								음식물류폐기물	0														
								사업장배출계	0														
사업장	(주)신학산업	청12호10.11.12	이도원	북구 신광면 냉수리 620-1	251-0523	0	용도	생활폐기물	2						2								
								음식물류폐기물	0														
								사업장배출계	0														
사업장	B.J인터내셔널	청13호 11.11.23	이부재외 1명	북구 창포동 478-1	275-3977	10	용도	생활폐기물	2	2													
								음식물류폐기물	0														
								사업장배출계	0														
사업장	태산환경(주)	165 08.05.28	신정백	남구 상도동135-9	054-273-3318	8,382	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	4											4			
사업장	(주)광명산업	61 99.09.27	김정환	남구 인덕동 71-27	054-292-6600	11,283	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	4										4				
사업장	(주)태광	151 04.02.05	오세창	남구 동촌동 375-40 포항해운센터204	054-278-6620	974	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	5								2		1	2			
사업장	(주)한중	11 08.07.10	대표이사	남구 괴동 135-4	054-272-0311	34,033	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	17								17						
사업장	석청산업	184 08.08.07	김태조	북구 용흥동 57-2 한라상가2층10호	054-247-3500	5,506	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	3								3						

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																				
시도	시군구								총계 (대)			일반용 압착·압축 차량(대)	일반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)						
경북	포항시	사업장	(주)케너텍	218 10.09.30	정복임	북구 청하면 이가리 366	02-2108-7915	1,734	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	10													10					
		사업장	세광중기	215 10.03.23	김수정	남구 대잠동 98-21	054-286-6000	195	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	3													3					
		사업장	(주)동석환경	2 99.09.30	김동석	남구 대도동 627-1	054-275-9688	1,195	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2													2					
		사업장	삼보리소스(주)포항공장	206 05.11.15	김병구	남구 장흥동 1858	054-278-5494	21,475	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	5													5					
		사업장	한맥상운(주)	142 08.02.21	이동걸	남구 대잠동 992-1	054-285-1855	27,679	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	7													7					
		사업장	(주)명찬	199 08.09.12	김정근	남구 해도동 90-7	054-283-6681	613,963	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	7													7					
		사업장	유한회사 중운환경	140 08.08.29	나종운	남구 청림동 1182-9	054-291-1202	50,709	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	4													4					
		사업장	대영환경(주)	179 09.08.10	윤경순	남구 오천읍 문덕리585-20	054-293-5515	76,595	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	7													7					
		사업장	(주)경흥	188 08.05.14	김광문	남구 해도동 33-12	054-277-3301	41,826	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	5													5					
사업장	(주)가람환경 산업	63 10.02.09	김태현	남구 오천읍 문덕리 382-15	054-293-0110	862,749	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	16													16							
사업장	대진환경	186 08.08.29	홍문식	남구 연일읍 오천리396-27(2층)	054-285-0426	42,076	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	4													4							
사업장	성신철강	170 04.12.30	신미경	북구 학잠동 244-18	054-278-1024	10,991	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	2													2							
사업장	천세철강(주)	192 07.12.18	이경훈	남구 대송면 옥명리557-1	054-286-0127	1,958	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	3													3							
사업장	대진산업	35 99.09.30	정이주	남구 대도동 174-5	054-282-3111	16,685	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	4													3					1		
사업장	금강환경(주)	37 97.03.15	김영기	남구 연일읍 오천리 297-7	054-285-9277	7,091	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	4													4							
사업장	동화개발(주)	8 94.04.05	곽기봉	북구 흥해읍 남성1리 315-3	054-278-8765	5,597	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	3							2					1								
사업장	(주)동진이엠씨	106 01.03.31	이병균	남구 대잠동 974-8	054-278-5444	665	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	4																		4		

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																		
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암록 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)				
경북	포항시	사업장	㈜상명	69 08.02.15	이승로	남구 해도동 82-14	054-281-1224	215,533	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	2													1			1
		사업장	KIL통운㈜	201 08.10.15	민풍기	북구 청하면 미남리 129-1	054-232-7586	1,389	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	2												2				
		사업장	㈜포항운수	158 04.06.24	정성원	남구 대도동 646-10 4층	054-272-8190	6,562	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	4												4				
		사업장	㈜우현특운	153 08.01.29	우태광	북구 청하면 하대리513-1	054-232-9119	9,845	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	10												10				
		사업장	그린산업㈜	194 08.06.01	최기영	남구 대도동 94-1 5층	054-282-3722	31,245	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	2												2				
		사업장	㈜동해통운 종합중기	212 10.03.02	김현태	남구 오천읍 문덕리 963	054-292-5388	657	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	27												27				
		사업장	동신산업	58 08.08.04	김훈수	남구 대송면 대각리 768	054-274-9336	82,894	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	5												5				
		사업장	금원기업㈜	26 08.09.18	김진홍	남구 대도동 19-18	054-274-5641	7,305	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	3												3				
		사업장	세화산업㈜	177 05.05.20	이정형	북구 죽도동 713-10	054-262-5380	15,399	용도	생활폐기물	0																
										음식물류폐기물	0																
										사업장배출계	4												4				
사업장	서진기업㈜	34 99..09.30	김희성	남구 대송면 옥명리 568	054-278-9465	3,281	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	4												2				2		
사업장	㈜경일물류	160 08.05.15	김상형	북구 청하면 미남리 130-1	054-232-7155	15,641	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	5												5						
사업장	영일기업㈜	12 08.03.18	이광목	남구 동촌동 5	054-222-5651	2,645,978	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	94												94						
사업장	㈜연강	93 00.09.02	최영우	남구 청림동 1175-16	054-278-1700	7,350	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	6												5				1		
사업장	㈜창성특수화물	185 08.09.05	김영기	남구 오천읍 문덕리 176-7	054-293-6300	1,655	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	4												4						
사업장	㈜포트랜스	36 08.05.15	이정모	남구 대도동 147-6	054-275-2036	314,104	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	15												4			9	2		
사업장	㈜금호통운	202 08.03.18	권종수	남구 대송면 제내리 770	054-286-0087	3,163	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	6												6						
사업장	대영환경㈜	179 05.08.10	윤경순	남구 오천읍 문덕리 585-20	054-293-5515	1,297	용도	생활폐기물	0																		
								음식물류폐기물	0																		
								사업장배출계	3												2						

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황												
시도	시군구								총계 (대)		일반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경북	포항시	사업장	(주)경호엔비테크	173 05.02.03	김남철	남구 오천읍 문덕리 413-6	054-292-4860	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	4							4			
		사업장	유원기업(주)	39 99.09.30	김영득	남구 호동 611	054-281-9224	131	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3							3			
		사업장	(주)화진	203 09.01.23	김운용	남구 대도동 9-16	054-285-1885	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	0										
		사업장	하이테크닉	189 07.04.12	김태선	남구 오천읍 광명리 23	054-293-6333	2,167	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2							2			
		사업장	참좋은증기	231 11.11.25	권일혁	남구 상도동 다1호~2층	054-284-1300	337	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2							2			
		사업장	(주)성광물류	219 10.10.22	박성훈	남구 효자동 145-9	054-276-2583	39,261	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	17							17			
		사업장	(주)경흥로지스	227 11.05.23	김중우	남구 효자동 145-9 1층	054-251-6706	2,516	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	4							4			
		사업장	영남산업(주)	193 08.05.15	조정래	남구 호동 627번지 철강산업단지관리공단 B/03층	054-278-5014	350	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	5							5			
		사업장	해동운수(주)	195 08.07.07	권영갑	남구 오천읍 세계리 686-2	054-286-0136	4,478	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	12							12			
		사업장	(주)삼오운수산업	205 09.06.10	김국삼	남구 청림동 1096	017-533-0568	6,685	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	4							3		1	
		사업장	대련산업	225 11.01.17	김대웅	북구 용흥동 57-2 한라상가2층10호	011-816-9581	5,619	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2							2			
		사업장	천일자원	187 06.10.26	김유정	남구 청림동 1102번지	054-292-6574	156	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3							3			
		사업장	삼화상사	196 08.07.24	김동창	남구 청림동 1102번지	054-278-4697	466	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3							3			
		사업장	(주)광명환경	226 11.04.04	박주영	남구 송내동 현대제철(주) 내	054-271-1967	1,262	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3										3
		사업장	(주)경한	13 96.09.02	이범식	남구 대송면 송동리 846	011-822-6481	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	7							7			
		사업장	(주)개풍	66 99.02.12	박춘호	남구 대송면 송동리 652	054-292-6110	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	7							7			
		사업장	(주)동해로지스	214 10.03.05	김성재	남구 오천읍 문덕리 963	054-292-5388	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	10							10			

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경북	포항시	사업장	주한수산	207 09.09.02	이용길	남구 구룡포읍 하정리 254	011-824-8839	1,803	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	15									15			
		사업장	(주)두한환경물류	217 10.09.01	차동열	북구 죽도동 678-2	054-262-8132	3,385	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	5									5			
		사업장	(주)미토	223 10.12.16	김성진	남구 연일읍 동문리 119-10	054-286-5255	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2									2			
		사업장	(주)피앤비	216 10.08.31	류학곤	남구 동촌동 5	054-282-0041	58,516	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3									3			
	경주시계	44 개소						419,430	용도	생활폐기물	50	19	18	1	0	0	5	2	1	0	0	3	1
										음식물류폐기물	6	0	0	0	0	0	6	0	0	0	0	0	0
										사업장배출계	134	0	0	2	0	0	8	16	5	93	0	10	0
	경주시	생활	영남환경	2 (09.8.27)	정미순	용강동 1186-3 용황상가A-301	749-0108	4,008	용도	생활폐기물	4	2	2										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	원천산업	3 (09.8.27)	권부창	성건동 339-2	772-1226	3,421	용도	생활폐기물	6	1	3					1				1	
										음식물류폐기물	0												
										사업장배출계	0												
		생활	무릉환경	4 (95.1.10)	문혜정	안강읍 안강리 441-2	762-0752	943	용도	생활폐기물	4	2	2										
										음식물류폐기물	0												
										사업장배출계	0												
		생활/ 사업장	대성실업	03-01 (03.6.27)	박영조	용강동446-3	774-3764	3,003	용도	생활폐기물	5	2	3										
										음식물류폐기물	3					3							
										사업장배출계	0												
		생활/ 사업장	우승환경	03-02 (03.7.27)	백남희	동천동813-5	743-0440	1,106	용도	생활폐기물	3	2	1										
										음식물류폐기물	3					3							
										사업장배출계	0												
		생활/ 사업장	서라벌환경	01-06 (07.5.7)	이종익	용강동 1316-1	742-3537	1,760	용도	생활폐기물	3	2	1										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	남부환경	2011-1 (11.03.30)	최재혁	황성동 273-16	774-3555	0	용도	생활폐기물	3	1	2										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	경주환경	2011-4 (11.11.4)	이영숙외1	천북면 동산리 326-7	010-677-1558	0	용도	생활폐기물	4	3	1										
										음식물류폐기물	0												
										사업장배출계	0												
		생활	(주)청솔산업	2011-3 (11.9.23)	김중수	용강동 2387-5	011-813-0746	0	용도	생활폐기물	3	3											
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대경실업	2011-2 (11.7.26)	서지인	황성동 643-6	777-7925	0	용도	생활폐기물	3	1	2										
										음식물류폐기물	0												
										사업장배출계	0												
		생활/ 사업장	(주)흥광산업	11 (01.4.6)	이동철	천북면 동산리 800-2	774-2323	0	용도	생활폐기물	3					2					1		
										음식물류폐기물	0												
										사업장배출계	0												
생활/ 사업장		(주)협신개발	14 (01.10.10)	신석지외1	충효동 1506	772-4236	937	용도	생활폐기물	5					3					2			
									음식물류폐기물	0													
									사업장배출계	0													

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																				
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)							
경북	경주시	생활/ 사업장	(주)녹색환경	09-01 (09.4.2)	최문환	안강읍 두류리 419-1	762-6224	0	용도	생활폐기물	2		1	1															
										음식물류폐기물	0																		
										사업장배출계	0																		
		생활/ 사업장	한국자원(주)	09-02 (09.8.12)	손승원	강동면 왕신리 269	762-0962	0	용도	생활폐기물	2						2												
										음식물류폐기물	0																		
										사업장배출계	5											5							
		생활/ 사업장	이사금환경	10-01 (10.4.29)	전용길	천북면 성지리 491-28	771-8487	287	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2						1	1											
		사업장	거산개발	1 (96.4.12)	박명훈	성동동 420-4	748-0639	139	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	3								1	2									
		사업장	종합환경	2 (01.11.9)	박종진	천북면 신당리 719	774-7748	63	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2															2			
		사업장	(주)녹색환경	3 (02.1.9)	최문환	안강읍 두류리419-1	762-6224	21,229	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	4																		
		사업장	영남개발	5 (05.2.16)	조민재	황성동 658-13	742-1498	2,127	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	4						4												
		사업장	(주)동진환경	7 (06.4.10)	이종경	천북면 동산리 861	742-8572	4,104	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	3											3							
		사업장	(주)미노텍	8 (06.6.27)	김진태	안강읍 옥산리 1955-130	763-3610	99,163	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	14											14							
		사업장	형진개발	9 (07.1.30)	이상문	성건동 640-5	742-2506	361	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2												2						
사업장	(주)다산물류	10 (07.3.9)	박문수	안강읍 노당리46	762-2333	127,315	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	16											14		2							
사업장	경주통운	12 (07.7.9)	주춘욱	강동면 오금리 811-1	743-9956	13,569	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	10																				
사업장	강남개발	15 (08.6.27)	임명환	성건동 북부상가 나-10	010-8389-4595	0	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	2								2												
사업장	한국자원(주)	16 (08.8.26)	손승원	강동면 왕신리 269	762-1967	44,865	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	15												15								
사업장	(주)태성통운	17 (08.12.3)	고은미	안강읍 두류리 150-16	762-6552	25,905	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	8												8								
사업장	푸른환경	18 (09.3.26)	장성	내남면 덕천리 821	749-0735	7,862	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	5												5								
사업장	(주)성호기업	19 (09.5.4)	손명익	천북면 오아리 12-22	745-8880	7,924	용도	생활폐기물	0																				
								음식물류폐기물	0																				
								사업장배출계	2												2								

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경북	경주시	사업장	외동상사	20 (09.6.26)	서남규	외동을 입실리 1172-13	741-8269	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2						2					
		사업장	㈜영운	21 (09.7.21)	김종선	내남면 덕천리 872-7	019-388-0615	32,153	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2							2				
		사업장	제이디케이칼	23 (09.12.8)	안재성	강동면 오금리 922-11	762-6158	22	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2									2		
		사업장	거북상회	24 (09.12.8)	주재홍	외동을 구어리 82-2	016-814-1330	182	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2						2					
		사업장	경주건축자원	26 (09.12.21)	박순도	강동면 모서리 285	010-9922-8962	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2						2					
	경주시	사업장	㈜명종산업	27 (10.1.6)	이순금	안강읍 두류리 389-1	338-6733	4,827	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4									4		
		사업장	우리상사	28 (10.1.21)	정활수	황성동 871	773-2137	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			1			1					
		사업장	부강철재	29 (10.1.22)	권오환	외동을 냉천리 산83-1	771-6001	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			1			1					
		사업장	㈜범일특수	30 (10.4.7)	이영결	광명동 370-5	748-8974	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3											3
		사업장	미래에너지㈜	31 (10.5.27)	김수철	외동을 제내리 645-1	743-1505	9,550	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2									2		
	경주시	사업장	㈜신아로직스	32 (10.6.30)	이규수	동천동 929-5	777-1444	29	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	6									6		
		사업장	웰스코리아㈜	2011-01 (11.05.06)	김일배	외동을 입실리 1172-4	052-274-6831	53	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2					2						
		사업장	㈜일신산업	2011-02 (11.05.06)	김현식	외동을 문산리 748-1	746-2754	2,509	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2					2						
		사업장	현승테크	2011-03 (11.10.14)	나윤택	천북면 오아리	010-2076-3347	14	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2					2						
	김천시	사업장	㈜클린에코텍	2011-04 (11.11.07)	최윤지	안강읍 두류리 475	763-7270	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2					2						
	김천시									생활폐기물	5	4	1	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	9	0	0	3	0	0	4	2	0	0	0	0
	김천시	생활	정안개발 (주)	3-19 (2005.05.23)	정향택	부곡동 1355	436-8952	0	용도	생활폐기물	2	2										
										음식물류폐기물	0											
										사업장배출계	0											

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경북	김천시	사업장	기산환경	3-12 (2005.04.29)	김향숙	대광동 619	010-8210- 0436	163	용도	생활폐기물	0	0											
										음식물류폐기물	0												
										사업장배출계	3			1			2						
		사업장	대진환경	3-13 (2005.06.14)	백이호	신음동 580-2	432-2050	141	용도	생활폐기물	0	0											
										음식물류폐기물	0												
										사업장배출계	2			1				1					
		생활	정화환경	3-2 (1999.12.16)	김종철	응명동1012 -1	437-5551	9,776	용도	생활폐기물	3	2	1										
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	진흥환경	3.38 (2009.12.24)	정희락	아포읍 송천리 630-2	437-5551	13,542	용도	생활폐기물	0	0											
										음식물류폐기물	0												
										사업장배출계	4			1			2	1					
	안동시계	14 개소					141,348	용도	생활폐기물	41	9	12	0	2	0	0	10	4	0	0	4	0	
									음식물류폐기물	4	1	2	0	0	0	0	0	1	0	0	0	0	
									사업장배출계	9	2	1	0	0	0	0	3	0	0	0	3	0	
	안동시	생활/ 사업장	동방환경산업㈜	1996-3 1994.9.8	김도현	수하동 797-30	858-9889	16,764	용도	생활폐기물	7	2	4								1		
										음식물류폐기물	2	1						1					
										사업장배출계	2		1				1						
		사업장	㈜라이프환경	1996-1 1996.4.1	백승훈	운흥동 247-32	859-3513	43,072	용도	생활폐기물	0	0											
										음식물류폐기물	0												
										사업장배출계	5						2				3		
		생활	우방환경산업㈜	1995-5 1994.4.29	권웅섭	태화동 650-5	853-3580	16,464	용도	생활폐기물	8	2	4				2						
										음식물류폐기물	2		2										
										사업장배출계	0												
		생활	㈜유림환경산업	2002-2 2002.3.5	안종수	용상동 1604-8	841-6382	816	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대진환경건설㈜	2004-1 2004.3.17	문봉학	태화동 648-54	857-6322	0	용도	생활폐기물	2	0									2		
										음식물류폐기물	0												
										사업장배출계	0												
		생활/ 사업장	명성환경산업	2004.3 2004.6.16	박병대	안흥동 315-3	854-0218	0	용도	생활폐기물	4	0						4					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜대성환경산업	2004-2 2004.6.2	박계남	용상동 1640-17	823-0455	48	용도	생활폐기물	2	0			1		1						
										음식물류폐기물	0												
										사업장배출계	0												
생활		동명토건㈜	2005-1 2005.3.10	김종진외	용상동 산 59-15	823-9400	61,094	용도	생활폐기물	2	1					1							
									음식물류폐기물	0													
									사업장배출계	0													
생활	㈜일성환경	2005-3 2005.8.24	강영섭	용상동 1604	823-0455	0	용도	생활폐기물	2	0			1						1				
								음식물류폐기물	0														
								사업장배출계	0														
생활	대림환경산업	2006-2 2006.12.19	신무식	정상동 759-1	855-2700	0	용도	생활폐기물	4	0					4								
								음식물류폐기물	0														
								사업장배출계	0														
생활/ 사업장	내츄럴피드라인	2009-2 2009.10.21	고용관	풍산읍 노리 862	010-2805- 0196	3,025	용도	생활폐기물	2	1					1								
								음식물류폐기물	0														
								사업장배출계	2	2													
생활	제일상회	2009-3 2009.12.28	김재일	북후면 도진리 168-1	859-5012	64	용도	생활폐기물	2	1					1								
								음식물류폐기물	0														
								사업장배출계	0														

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																				
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)						
경북	안동시	생활	㈜수원환경	2011~4 2011.12.29	안상태	전거리8길39(용상동)	841-6388	0	용도	생활폐기물	2		2																
										음식물류폐기물	0																		
										사업장배출계	0																		
		생활	㈜청림 환경건설	2011~1 2011.11.10	임순이	전거리8길39(용상동)	841-6381	0	용도	생활폐기물	2		2																
										음식물류폐기물	0																		
										사업장배출계	0																		
	구미시계	43 개소					734,200	용도	생활폐기물	44	3	17	2	0	0	0	5	13	0	0	3	1							
									음식물류폐기물	7	0	5	2	0	0	0	0	0	0	0	0	0	0						
									사업장배출계	158	9	1	36	0	0	5	41	45	0	0	20	1							
	구미시	생활	㈜근일건설	A-5 (01-06-18)	류승우	송정동 460-9	456-1235	1,150	용도	생활폐기물	1	1	0																
										음식물류폐기물	0	0	0																
										사업장배출계	0	0	0																
		생활	신성토건㈜	4 (01-06-18)	김동훈	봉곡동 430-8	456-5697	362	용도	생활폐기물	1	1	0																
										음식물류폐기물	0	0	0																
										사업장배출계	0	0	0																
		생활	유성환경산업㈜	5 (05-01-06)	김기돈	선산을 교리 783	011-504-9173	918	용도	생활폐기물	1	1	0																
										음식물류폐기물	0	0	0																
										사업장배출계	0	0	0																
		생활	㈜태흥환경개발	6(03-06-05) 2(94.08.22)	정재열	장천면 신장리 626-5	475-2286	59,558	용도	생활폐기물	4	0	0				1	3											
										음식물류폐기물	0	0	0																
										사업장배출계	9	0	0				2	7											
		생활	주은산업	7(05.06.24) 13(03.04.14)	도세호	산동면 적림리 482-17	474-5063	14,354	용도	생활폐기물	4	0	0	2					2										
										음식물류폐기물	0	0	0																
										사업장배출계	3	0	0					3											
		생활	경북환경	7(99.11.24) 8(06.05.12)	김상열	신동 76-2	473-7964	50,640	용도	생활폐기물	4	0	0				1	3											
										음식물류폐기물	0	0	0																
										사업장배출계	4	0	0				1	3											
		생활	자연환경	13(07.01.23) 27(07.09.10)	구대규	송정동 447-15	011-531-1705	354	용도	생활폐기물	2	0	0				2												
										음식물류폐기물	0	0	0																
										사업장배출계	2	0	0					2											
		생활	대산환경	4(97.05.12)	황희웅	구평동 435-13	471-2211	10,871	용도	생활폐기물	2	0	0										2						
										음식물류폐기물	0	0	0																
										사업장배출계	0	0	0																
생활		신현대자원	11(07.07.05) 39(08.03.28)	전근호	장천면 신장리 626-1	471-4664	5,470	용도	생활폐기물	2	0	0					2												
									음식물류폐기물	0	0	0																	
									사업장배출계	3	0	0	1				2												
사업장		㈜구미환경	1(94.04.06)	강신석	형곡동 314-13	455-9059	59,364	용도	생활폐기물	0	0	0																	
									음식물류폐기물	0	0	0																	
									사업장배출계	14	0	0	1			4	8					1							
사업장	건화상사	8(00.12.27)	박순예	임은동 518-2	465-4151	없음	용도	생활폐기물	0	0	0																		
								음식물류폐기물	0	0	0																		
								사업장배출계	2	0	0	2																	
사업장	경안환경	9(01.12.29)	유대연	산동면 성수리140	458-5468	601	용도	생활폐기물	0	0	0																		
								음식물류폐기물	0	0	0																		
								사업장배출계	3	0	1	1					1												
사업장	대양산업	12(03.02.26)	한윤석	장천면 신장리 1018-3	472-7177	없음	용도	생활폐기물	0	0	0																		
								음식물류폐기물	0	0	0																		
								사업장배출계	2	0	0	1			1														
사업장	유승환경	16(03.11.12)	정명수	신동 672-2	474-2966	187	용도	생활폐기물	0	0	0																		
								음식물류폐기물	0	0	0																		
								사업장배출계	2	0	0	0	2																

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상자장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경북	구미시	사업장	(주)대화티앤에스	14(08.08.28) 17(04.05.11)	엄재경	인의동 597-6	473-7557	300,899	용도	생활폐기물	3	0	0				1	1			1	
										음식물류폐기물	0	0	0									
										사업장배출계	33	1	0	2			16	5			9	
		사업장	관동자원	19(04.12.16)	차성순	장천면 신장리 64	011-802-8666	없음	용도	생활폐기물	0	0	0									
										음식물류폐기물	0	0	0									
										사업장배출계	3	0	0	3								
		사업장	(주)국인산업	20(04.12.24)	박무웅	시미동 166-7	473-1116	24,792	용도	생활폐기물	0	0	0									
										음식물류폐기물	0	0	0									
										사업장배출계	4	0	0	1				2			1	
		사업장	한국이앤알	23(05.09.29)	박희관	임수동 92-9	472-8287	13,154	용도	생활폐기물	0	0	0									
										음식물류폐기물	0	0	0									
										사업장배출계	2	1	0				1					
		사업장	에버크린	24(06.01.05)	김동근	임수동 92-9	471-1960	825	용도	생활폐기물	0	0	0									
										음식물류폐기물	0	0	0									
										사업장배출계	2	1	0			1						
		사업장	동일환경	25(06.05.30)	이 엽	임수동 93-1	479-6277	3,933	용도	생활폐기물	0	0	0									
										음식물류폐기물	0	0	0									
										사업장배출계	2	0	0					2				
		사업장	대신환경	26(06.05.30)	이종섭	구평동 466-5	474-1723	5,201	용도	생활폐기물	0	0	0									
										음식물류폐기물	0	0	0									
										사업장배출계	2	0	0					2				
		사업장	(주)동특	27(06.06.09)	윤강훈	오태동 155-5	465-0764	11,880	용도	생활폐기물	0	0	0									
										음식물류폐기물	0	0	0									
										사업장배출계	5	0	0			5						
		사업장	(주)조은환경	30(06.08.07)	엄효길	임수동 92-9	474-7667	29,640	용도	생활폐기물	0	0	0									
										음식물류폐기물	0	0	0									
										사업장배출계	4	0	0				2	2				
		사업장	대원엔텍	33(07.05.18)	박진수	임수동 92-9	471-2357	10	용도	생활폐기물	0	0	0									
										음식물류폐기물	0	0	0									
										사업장배출계	3	0	0				2					1
		사업장	경도산업 ---여기부터---	34(07.07.13)	한창희	임은동 437	464-0786	188	용도	생활폐기물	0	0	0									
										음식물류폐기물	0	0	0									
										사업장배출계	2	0	0	2								
		사업장	(주)대성토탈이앤씨	37(07.12.09)	양주태	비산동 47-5	463-5840	없음	용도	생활폐기물	0	0	0									
										음식물류폐기물	0	0	0									
										사업장배출계	2	0	0	2								
		사업장	자연환경	9(07.01.23) 36(07.09.10)	구대규	송정동 447-15	011-531-1705	177	용도	생활폐기물	0	0	0									
										음식물류폐기물	2	0	0	2								
										사업장배출계	2	0	0					2				
		사업장	대신환경	4(07.05.12)	황희웅	신령동361-13	471-2211	10,871	용도	생활폐기물	0	0	0									
										음식물류폐기물	0	0	0									
										사업장배출계	6	0	0	6								
		사업장	대운자원환경	44(08.09.25)	김만진	고아읍 대망리 767-1	482-9111	15	용도	생활폐기물	0	0	0									
										음식물류폐기물	0	0	0									
										사업장배출계	2	0	0	2								
		사업장	삼성자원	38(08.03.25)	장동환	고아읍 파산리 375	452-4586	28,020	용도	생활폐기물	0	0	0									
										음식물류폐기물	0	0	0									
										사업장배출계	3	0	0	3								
		사업장	정토건설(주)	1(01.06.11)	김의석	봉곡동 430-8	456-5479	2,516	용도	생활폐기물	0	0	0									
										음식물류폐기물	0	0	0									
										사업장배출계	2	0	0	2								

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경북	구미시	사업장	해원자원	43(08.09.03)	최병식	구포동21	471-4009	49	용도	생활폐기물	0	0	0									
										음식물류폐기물	0	0	0									
										사업장배출계	2	0	0	1			1					
		생활	구미환경산업	A-1(94.08.19)	박순희	남동동 86	451-2253	21,111	용도	생활폐기물	6	0	6									
										음식물류폐기물	1	0	1									
										사업장배출계	0	0	0									
		사업장	(주)디에스엠	51(10.04.19)	최성은	해평면 괴곡리 445	456-4589	없음	용도	생활폐기물	0	0	0	0								
										음식물류폐기물	0	0	0	0								
										사업장배출계	2	2	0	0								
		생활	미래환경	A-3(94.08.19)	권용호	남동동 16-20	455-8338	22,684	용도	생활폐기물	6	0	5									1
										음식물류폐기물	2	0	2									
										사업장배출계	0	0	0									
		생활	공단환경	A-2(94.08.19)	박기홍	송정동 460-9	455-5656	27,159	용도	생활폐기물	6	0	6									
										음식물류폐기물	2	0	2									
										사업장배출계	0	0	0									
		사업장	구미농산	48(09.01.14)	장경희	진평동 138-7	472-9571	2,160	용도	생활폐기물	0	0										
										음식물류폐기물	0	0										
										사업장배출계	8	0	0	2		6						
	영주시	사업장	(주)영진종합물류	49(09.05.21)	김태성	오대동 155-5	462-2993	23,417	용도	생활폐기물	0	0										
										음식물류폐기물	0	0										
										사업장배출계	9	0	0								9	
		사업장	(주)성현인터내셔널	50(10.03.22)	장보현	임수동92-56	010-5789-2177	없음	용도	생활폐기물	0	0										
										음식물류폐기물	0	0										
										사업장배출계	2	2	0									
		사업장	희망플라스틱	52(10.12.29)	김형용	고아읍 파산리351외1	482-7380	35	용도	생활폐기물	0	0										
										음식물류폐기물	0	0										
										사업장배출계	4	0	0	1		3						
		사업장	에스디환경	40(11.06.02) 58(11.08.24)	정영환	인의동 421-1	011-543-8574	1,154	용도	생활폐기물	2	0						2				
										음식물류폐기물	0	0										
										사업장배출계	2	0	0				2					
	영주시	사업장	에스엠폴리텍	54(11.05.20)	박성열	장천면 상장리 74-1	010-9357-4757	481	용도	생활폐기물	0	0										
										음식물류폐기물	0	0										
										사업장배출계	3	0	0	1		2						
		사업장	(주)화원산업	57(11.07.20)	신상태	오대동 150-1	464-5233	없음	용도	생활폐기물	0	0										
										음식물류폐기물	0	0										
										사업장배출계	3	2	0				1					
		영주시계	9 개소					32,131	용도	생활폐기물	20	5	15	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	9	9	0	0	0	0	0	0	0	0	0	0
		생활	영주환경	제1호 1993.3.8	박훈래	가흥2동 1381-571	631-0768	8,296	용도	생활폐기물	4		4									
										음식물류폐기물	0											
										사업장배출계	0											
		생활	삼우환경	제2호 1997.2.25	박영섭	휴전2동 582	636-5843	7,796	용도	생활폐기물	4		4									
										음식물류폐기물	0											
										사업장배출계	0											
		생활	푸른환경	제3호 2003.4.16	김미자	조암동 836-3	634-7676	7,550	용도	생활폐기물	4		4									
										음식물류폐기물	0											
										사업장배출계	0											
		생활	우리환경	제4호 2003.5.19	김상규	문수면 월호리 136	638-2121	6,814	용도	생활폐기물	3		3									
										음식물류폐기물	0											
										사업장배출계	0											

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암록 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경북	영주시	사업장	천구유통	1999-1 1999.7.8	김삼선	적서동557	638-4321	868	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	9	9											
		사업장	㈜청림 환경건설	2004-1 2004.1.8	황승창	휴천동492-1	638-0971	309	용도	생활폐기물	2	2											
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜대신환경	2004-2 2004.2.27	김기돈	적서동705	635-5577	106	용도	생활폐기물	1	1											
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜금성개발	2004-3 2004.3.8	안동준	영주동554-4	638-4841	392	용도	생활폐기물	1	1											
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜일성이앤지	2006-1 2006.6.29	이재갑	휴천동642-720	638-0511	0	용도	생활폐기물	1	1											
										음식물류폐기물	0												
										사업장배출계	0												
	영천시계	23 개소						100,426	용도	생활폐기물	20	0	4	0	1	0	2	6	5	0	0	0	2
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	58	4	0	7	0	0	2	23	4	13	0	5	0
	영천시	생활	㈜세흥건설	영천-76 (02.12.16.)	이희태	완산동 1060	338-8825	1,307	용도	생활폐기물	3				1		1	1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	㈜영남수도공사	영천-112 (02.05.14.)	소재봉	금호읍 냉천리 719-14	337-8121	663	용도	생활폐기물	2					1	1						
										음식물류폐기물	0												
										사업장배출계	0												
		생활	세원환경개발	영천-117 (04.10.26.)	조현일	화룡동 318-1	331-0923	8,407	용도	생활폐기물	6						2	4					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	대양산업	영천시 제3호 (97.2.20.)	양영차	도동 126	334-2033	133	용도	생활폐기물	9		4				2	1				2	
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	신개발환경	7-007 (97.07.16.)	이석보	대창면 사리리 670-1	011-825-2901	25,194	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2												
		사업장	신아물류㈜	영천-111 (04.04.08.)	김동덕	대창면 구지리 1150-1	053-593-3933	34,188	용도	생활폐기물	0							1			1		
										음식물류폐기물	0												
										사업장배출계	15								13		2		
		사업장	덕진환경	영천-118 (04.10.26.)	김윤석	도동 631	054-334-5010	6	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	1		1										
		사업장	㈜월성산업	영천-114 (04.07.16.)	정봉임	임고면 선원1리 727	054-335-1824	4,435	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3					2				1			
		사업장	㈜세흥건설	영천-122 (05.03.24.)	이희태	완산동 1060	054-338-8825	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2					2							
		사업장	영천수지	영천-129 (99.11.10.)	황상록	화산면 석촌리 9	054-338-5430	495	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3					3							
		사업장	상호자원	영천-132 (07.04.19.)	이무식	임고면 매호리 143-9	054-336-8356	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2			1			1						

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경북	영천시	사업장	금성 자원	영천-138 (07.11.30.)	김준영	봉동 606-2	011-513-3916	1,843	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3						3					
		사업장	미래산업	영천-148 (09.02.25.)	노석호	채신동 152-3	054-335-0255	2,195	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3						3					
		사업장	(주)비엔 영천사업소	영천-151 (09.09.28.)	박영동	도남동 214-1	054-336-0280	16,602	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3						2	1				
		사업장	(주)동양산업	영천-141 (08.07.25.)	박재덕	화북면 자천리 810	054-337-1830	550	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1			1						
		사업장	(주)효일자원	영천-145 (04.01.16.)	강문주	대창면 사리리 448-2	054-336-8556	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2					2						
	영천시	사업장	진주수지	영천-146 (09.01.28.)	권영미	고경면 상리리 600-11	054-337-5602	724	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2						1	1				
		사업장	새롬환경(주)	영천-147 (09.02.05.)	조현정	고경면 덕암리 10	054-338-3341	3,259	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5						3	1			1	
		사업장	영천새생활환경	영천-150 (09.08.31.)	장태동	작산동 96-1	054-331-9487	40	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2	1	1									
		사업장	승일산업	영천-157 (10.09.15.)	이손선	청통면 신원리 317	010-3819-5627	144	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
	영천시	사업장	화성산업	영천-158 (10.11.02.)	노영상	신녕면 완전리 700	054-336-1659	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2	1	1									
		사업장	(주)자연과미래	영천-156 (10.05.24.)	손현탁	도남동 283-1	054-336-5200	241	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2	2										
		사업장	(주)경림	영천-163 (11.07.25.)	대표자	금호읍 냉천리 88-4	054-331-5246	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2						2					
		상주시계	4 개소					1,141	용도	생활폐기물	5	0	0	0	0	0	4	0	0	0	1	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	7	0	0	0	0	0	7	0	0	0	0	0
경북	상주시	사업장	증원로지스(주)	제2011-3호 (2011.8.1)	김완식	상주시 서곡동141-4	054-532-2424	102	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5						5					
		사업장	승은환경	제2011-2호 (2011.7.4)	유만수	상주시 남성동 1-78	054-535-1980	406	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2						2					
		생활	채륜산업	제2011-1호 (2011.4.14)	임충기	상주시 서곡동 115-1	011-210-3752	86	용도	생활폐기물	3						2				1	
										음식물류폐기물	0											
										사업장배출계	0											
		생활	(주)승선건설	제2006-2호 (2012.6.12)	이동우	상주시 무양동 210-9	054-535-0488	547	용도	생활폐기물	2						2					
										음식물류폐기물	0											
										사업장배출계	0											

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																	
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)			
경북	문경시계		5 개소					10,927	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0				
										음식물류폐기물	7	6	0	0	0	0	0	0	0	0	1	0	0	0	0	
										사업장배출계	14	0	0	0	0	0	0	0	0	3	6	0	0	5	0	
	문경시	생활	푸른문경	1-16 (06.11.30)	정순옥	홍덕동 252-21	556-3031	4,461	용도	생활폐기물	0															
										음식물류폐기물	3	3														
										사업장배출계	0															
		생활/ 사업장	삼림환경산업	1-10 (04.11.24)	김옥화	유곡동 38-11	553-6868	4,626	용도	생활폐기물	0															
										음식물류폐기물	4	3								1						
										사업장배출계	3								1	2						
		사업장	복산상사	1-2 (02.02.08)	황선복	신기동 332	554-1700	128	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	6									1					5	
		사업장	문창환경	1-26 (10.10.26)	장원숙	문경읍 하리 215-6	571-2584	1,712	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	3								2		1					
	사업장	덕화환경	1-27 (10.12.20)	염덕화	마성면 하내리 63	571-2015	0	용도	생활폐기물	0																
									음식물류폐기물	0																
									사업장배출계	2										2						
	경산시계		24 개소					96,577	용도	생활폐기물	33	0	13	0	0	2	0	2	0	0	4	3	9			
										음식물류폐기물	8	8	0	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	44	2	9	12	0	0	0	0	6	9	0	4	2	2		
	경산시	생활	(주)경산환경	10-f-1 1986.10.21	정영호	자인면 신도리 71-2	818-5504	11,241	용도	생활폐기물	6		3										3			
										음식물류폐기물	2	2														
										사업장배출계	0															
		생활	(주)성암환경	10-f-2 1993.09.18	김상락	자인면 서부리 425	854-3825	12,611	용도	생활폐기물	6		3										3			
										음식물류폐기물	2	2														
										사업장배출계	0															
		생활	(주)고일산업	10-f-3 1992.05.13	이재국	하양읍 동서리 785-36	851-7223	8,737	용도	생활폐기물	6		3									2	1			
										음식물류폐기물	2	2														
										사업장배출계	0															
		생활	(주)웰빙환경	10-f-6 2004.06.16	박상희	진량읍 선화리 788-16	857-0101	10,323	용도	생활폐기물	5		3										2			
										음식물류폐기물	2	2														
										사업장배출계	0															
		생활	(주)대림환경	10-f-7 2004.06.14	이건우	자인면 율목리 400-3	856-3211	9,492	용도	생활폐기물	4										4					
										음식물류폐기물	0															
										사업장배출계	0															
		사업장	(주)세울	10-f-5 2003.1.13	김영관	옥산동 861-15	811-9901	414	용도	생활폐기물	2					2										
										음식물류폐기물	0															
										사업장배출계	2		2													
		사업장	신학산업(주)	10-f-4 01.5.21	이도원	중방동 319-3	337-8121	212	용도	생활폐기물	2							2								
										음식물류폐기물	0															
										사업장배출계	0															
		사업장	(주)동산산업환경	사업장수집운반업- 25 09.11.6	박정식	진량읍 선화리 210-4	851-0988	0	용도	생활폐기물	2		1										1			
										음식물류폐기물	0															
										사업장배출계	0															
		사업장	(주)광명환경	사업장수집운반업- 21 08.11.11	김교덕	자인면 동부리 253-4	856-8576	1,882	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	2		1	1												
	사업장	(주)보광자원		사업장수집26 09.9.29	서진수	압량면신대리602	815-0080	1,091	용도	생활폐기물	0															
										음식물류폐기물	0															
										사업장배출계	3		1	1										1		

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
경북	경산시	사업장	(주)청운개발	사업장수집27 11.02.25	최진현	중방동319-3	812-4070	78	용도	생활폐기물	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경북	군위군	사업장	(주)에스티물류	제2010-1호 2010-11-09	홍동식	산성면 화전리 1086-6	053-857-8872	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2										2	
	의성군계		3 개소					18,704	용도	생활폐기물	10	0	3	0	0	0	2	0	0	0	4	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	13	5	0	0	0	0	0	0	7	0	1	0
	의성군	생활	(주)의성환경	의성4호 (2000.12.26.)	김대진외1명	의성읍 도동리 990-2 (구봉길 202)	054-834-7400	8,320	용도	생활폐기물	10		3				2				4	1
										음식물류폐기물	0											
		사업장	(주)성진티에스	의성10 (2003.09.04.)	정성원	의성읍 오로리 488-1번지 (구봉길 51)	054-834-9229	10,384	용도	사업장배출계	0											
										생활폐기물	0											
	영덕군	사업장	비전인터내셔널	2011-00001 (2011.02.28)	유숙희	영덕군 병곡면 백석리 343-1	010-2528-4736	0	용도	음식물류폐기물	0											
										사업장배출계	2											
										생활폐기물	0											
	고령군계		9 개소					20,902	용도	음식물류폐기물	0											
										사업장배출계	20	0	0	6	0	0	7	2	0	0	5	0
										생활폐기물	6	0	2	1	0	0	0	0	0	0	3	0
	고령군	생활	고령주택	23-F-1 93.1.1	배규식	고령 장기 202-1	955-4004	4,851	용도	음식물류폐기물	0											
										사업장배출계	0											
										생활폐기물	0											
		사업장	가야환경	23-F-2 95.5.15	김병순	고령 장기 202-1	955-4004	1,221	용도	음식물류폐기물	0											
										사업장배출계	2										2	
										생활폐기물	0											
		사업장	하나금속	제03-2호 03.7.25	조성래	개진 인안 405-4	954-3802	0	용도	음식물류폐기물	0											
										사업장배출계	3			2								
										생활폐기물	0											
		사업장	(주)대흥산업	제09-2호 09.5.6	박용덕	다산 상곡 151-20	956-4825	4,443	용도	음식물류폐기물	0											
										사업장배출계	2			1								
										생활폐기물	0											
		사업장	민심산업	제09-3호 09.9.21	권숙자	다산 나정 367	956-6879	73	용도	음식물류폐기물	0											
										사업장배출계	2					1	1					
										생활폐기물	0											
		사업장	(주)명천물류	제09-5호 09.10.19	김광군	다산 송곡 1417	011-6535-2251	10,081	용도	음식물류폐기물	0											
										사업장배출계	3										3	
										생활폐기물	0											
		사업장	문화산업	제10-1호 10.1.19	신해늘	성산 고탄 652	954-5700	55	용도	음식물류폐기물	0											
										사업장배출계	3			1			2					
										생활폐기물	0											
		사업장	요림HK	제10-3호 10.8.31	김강수	성산 오곡 429	956-1772	128	용도	음식물류폐기물	0											
										사업장배출계	3			1			2					
										생활폐기물	0											
	성주군계		1 개소					7,537	용도	음식물류폐기물	1	1	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0
										생활폐기물	8										5	1
	성주군	생활	(주)성주환경	성주제3호 2001.5.3	차상영	성주읍 성산리 1544번지	933-8820	7,537	용도	음식물류폐기물	1	1						1				
										사업장배출계	0											
										생활폐기물	8										5	1

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경북	칠곡군계		18 개소					230,251	용도	생활폐기물	22	3	14	0	0	0	1	2	0	0	0	2	0
									용도	음식물류폐기물	2	2	0	0	0	0	0	0	0	0	0	0	
									용도	사업장배출계	115	2	0	14	0	0	4	5	82	0	6	2	
	칠곡군	생활	㈜세창환경	96-1 1996.7.16.	허정구	왜 관음 왜관리 210-5	974-0733	13,008	용도	생활폐기물	7	1	6										
									용도	음식물류폐기물	1	1											
									용도	사업장배출계	0												
		생활	한빛환경용역㈜	2000-1 2000.6.28.	정익균	왜관읍 금산리382-1	974-0773	14,109	용도	생활폐기물	9	1	7									1	
									용도	음식물류폐기물	1	1											
									용도	사업장배출계	0												
		생활/ 사업장	동도기업사	25-F-1 2005.4.25.	이국형	왜관읍 삼청리 980	974-0227	1,257	용도	생활폐기물	3	1	1			1							
									용도	음식물류폐기물	0												
									용도	사업장배출계	0												
		사업장	동성화물 자동차㈜	98-5 1998.10.26	최승렬	가산면 송학리 414-5	971-6441	171,887	용도	생활폐기물	0												
									용도	음식물류폐기물	0												
									용도	사업장배출계	79								79				
		생활/ 사업장	금오환경	2005-26 2005.7.7	정천석	약목면 복성리 442-2	975-1456	1,357	용도	생활폐기물	0												
									용도	음식물류폐기물	0												
									용도	사업장배출계	3			1				2					
		사업장	한솔환경	2006-3 2006.9.5	서순희	약목면 덕산리 867-3	973-9766	548	용도	생활폐기물	0												
									용도	음식물류폐기물	0								2				
									용도	사업장배출계	2								2				
		사업장	대경산업	2008-3 2008.6.20	조영선	석적읍 포남리 8-20	975-1223	4,532	용도	생활폐기물	0												
									용도	음식물류폐기물	0												
									용도	사업장배출계	4			1						3			
		사업장	온누리 범퍼	2010-5 2010.12.8	석미옥	약목면 교리 506-7	975-2112	0	용도	생활폐기물	0												
									용도	음식물류폐기물	0												
									용도	사업장배출계	2			1									1
		사업장	홍익리 사이클	2010-6 2010.12.24	김원석	북삼읍 어로리 263-5	011-508 -6309	429	용도	생활폐기물	0												
									용도	음식물류폐기물	0												
									용도	사업장배출계	3				2			1					
		사업장	정연산업	2009-4 2009.9.2	임은희	약목면 관호리 산74-10	010-7722 -8210	5,355	용도	생활폐기물	0												
									용도	음식물류폐기물	0												
									용도	사업장배출계	5			1					1				3
		생활	합자회사 성림건설	2005-1 2005.10.17	손영종	왜관읍 왜관리 841-43	975-0435	0	용도	생활폐기물	3						1	1					1
									용도	음식물류폐기물	0												
									용도	사업장배출계	0												
		사업장	한국티알 에스㈜	2011-1 2011.1.14	정권수	가산면 천평리 126-1	011-565- 7323	15,429	용도	생활폐기물	0												
									용도	음식물류폐기물	0												
									용도	사업장배출계	2	2											
	사업장	대명자원	2011-1 2011.4.6	김영진	약목면 교리 513-2	974-6363	9	용도	생활폐기물	0													
								용도	음식물류폐기물	0													
								용도	사업장배출계	2			1									1	
	사업장	㈜해광 자원	2011-4 2011.4.28	박화숙	가산면 학하리 394	977-9898	0	용도	생활폐기물	0													
								용도	음식물류폐기물	0													
								용도	사업장배출계	3				2								1	
	사업장	해동산업	2011-3 2011.6.21	정윤희	북삼읍 인평리 1089-4	010-6786- 5866	0	용도	생활폐기물	0													
								용도	음식물류폐기물	0													
								용도	사업장배출계	3				3									
사업장	동명농산	2011-7 2011.7.20	박병순	동명면 금암리 231-56	011-520- 7621	69	용도	생활폐기물	0														
							용도	음식물류폐기물	0														
							용도	사업장배출계	3				1			2							

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																									
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)											
경북	칠곡군	사업장	철곡건기	2011-6 2011.9.7	김광식	북삼읍 인평리 674-1	010-6750-4773	2,262	용도	생활폐기물	0																							
										음식물류폐기물	0																							
		사업장	경동산업	2011-15 2011.11.24	최해동	북삼읍 인강1길 10	972-0548	0	용도	사업장배출계	2																	2						
										생활폐기물	0																							
	예천군계	1 개소						0	용도	음식물류폐기물	0																							
										사업장배출계	2																							
										생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	예천군	사업장	한국자원	2008-1 (2008.4.16)	한응복	하리면 은산리	653-5989	0	용도	사업장배출계	2																							
										생활폐기물	0																							
										음식물류폐기물	0																							
										사업장배출계	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	봉화군계		3 개소					9,820	용도	생활폐기물	14	1	4	0	0	0	0	7	2	0	0	0	0	0	0	0	0	0						
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
										생활폐기물	6		2																					
	봉화군	생활	봉화환경	2010-00002 11.01.10.	김경중	봉화읍 봉화로 999	054) 674-1033	6,550	용도	음식물류폐기물	0																							
										사업장배출계	0																							
		생활	영원 환경	2010-00002 11.01.10.	장상오	법전면 법전로 98	054) 672-5472	3,270	용도	생활폐기물	8	1	2					5																
										음식물류폐기물	0																							
	울진군계	2 개소						18,857	용도	사업장배출계	0																							
										생활폐기물	8	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0		
										음식물류폐기물	4	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
	울진군	생활	금강엘앤씨(주)	제3호 (2005.09.28)	전병욱	울진읍 온양리 666	781-7301	11,081	용도	생활폐기물	4		3														1							
										음식물류폐기물	2	2																						
		생활	다인환경(주)	제4호 (2005.09.28)	김종윤	후포면 삼율리 276-13	787-8272	7,776	용도	사업장배출계	0																							
										생활폐기물	4		3																	1				
경남	소계	377 개소						2,716,302	용도	총계	1,897	122	334	362	30	0	8	343	199	14	5	394	86											
										생활폐기물	698	25	288	22	2	0	1	146	70	0	0	107	37											
										음식물류폐기물	168	33	35	60	2	0	2	19	1	0	0	16	0											
										사업장배출계	1,031	64	11	280	26	0	5	178	128	14	5	271	49											
	창원시계	101 개소						656,936	용도	생활폐기물	325	4	167	6	0	0	0	50	3	0	0	83	12											
										음식물류폐기물	65	11	0	36	0	0	2	0	0	0	0	16	0											
										사업장배출계	206	1	0	62	0	0	3	14	19	3	0	84	20											
										생활폐기물	10		7					3																
	창원시	생활	경평산업(주)	1(80.3.31)	강석근	신월동 97-6	282-7757	25,724	용도	음식물류폐기물	3		3																					
										사업장배출계	0																							
		생활	(유)성은위생공사	2(80.7.31)	서기정	중앙동 100-4 서광O/P 511	263-8777	26,290	용도	생활폐기물	10		6					4																
										음식물류폐기물	3			3																				
		생활	건창산업(주)	3(83.10.15)	이화춘	중앙동 100-2 현대 O/P 810	284-1351	28,354	용도	사업장배출계	0																							
										생활폐기물	8		6					2																
		생활	유진산업(주)	4(84.4.30)	윤정호	중앙동 101-1	287-9966	23,920	용도	음식물류폐기물	4			4																				
										사업장배출계	0																							
									용도	생활폐기물	11		6					4	1															
										음식물류폐기물	3			3																				
										사업장배출계	0																							

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경남	창원시	생활	청미산업㈜	9(95.2.27)	이삼승	동읍 송정리 160-3	252-6640	17,202	용도	생활폐기물	9		5				3				1		
										음식물류폐기물	1			1									
										사업장배출계	0												
		생활	삼원환경㈜	제2011-1호 (2011.6.17)	정영규	두척동279-7	231-2112	23,121	용도	생활폐기물	22		11				8				3		
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	그린산업㈜	제2011-2호 (2011.6.17)	박성진	두척동871	247-8023	21,967	용도	생활폐기물	25		14				3				8		
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	청우산업㈜	제2011-3호 (2011.6.17)	김순련	두척동872	241-6980	21,202	용도	생활폐기물	26		15				3				8		
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	동일환경㈜	제2011-4호 (2011.6.17)	최경숙	중앙동1가1-6	248-7693	23,202	용도	생활폐기물	40		19				19				2		
										음식물류폐기물	2			2									
										사업장배출계	0												
		생활	대창종합환경㈜	2011.6.30폐업	이상용외4	신포동1가65-5	222-8353	19,936	용도	생활폐기물	54		30					2			18	4	
										음식물류폐기물	8			5								3	
										사업장배출계	0												
		생활	정보산업㈜	2011.6.30폐업	최병균외1	두척동871	247-8023	22,242	용도	생활폐기물	52		32								17	3	
										음식물류폐기물	9			5								4	
										사업장배출계	0												
		생활	백합사	7(99.6.18)	백한기	양덕동410-60	256-5114	1,386	용도	생활폐기물	4		2								2		
										음식물류폐기물	0												
										사업장배출계	0												
생활	미소사	9(97.3.8)	김한일	양덕동975-5	255-1824	362	용도	생활폐기물	4		1								3				
								음식물류폐기물	0														
								사업장배출계	0														
생활	동성산업	1(04.8.1)	이우준	이동 633-	542-5050	35,221	용도	생활폐기물	18		8								10				
								음식물류폐기물	11			4								7			
								사업장배출계	0														
생활	신일환경	2(03.7.14)	박만식	두동1011-1	551-3312	9,468	용도	생활폐기물	3		3												
								음식물류폐기물	4					2						2			
								사업장배출계	0														
생활/ 사업장	초록 환경산업㈜	2006-10 (2000.01.01.)	주정미	마산합포구 진전면오서리 106-3	055-221-2886	2,125	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	0														
생활/ 사업장	(주)무성환경	2007-5(2007.07.31.) 2003-2 (2003.09.21.)	김정애	마산회원구 내서읍종리 1250-4	055-295-8882	621	용도	생활폐기물	2											2			
								음식물류폐기물	2	2													
								사업장배출계	2							1				1			
생활	(주)선봉환경	2008-2 (2008.03.12.)	김영복	마산회원구 구암동87주상가 116호	010-4529-3338	1,665	용도	생활폐기물	0														
								음식물류폐기물	9	9													
								사업장배출계	0														
사업장	(유)창성상사	2008-4 (2006.04.07.)	황수옥	마산합포구 추산동 49-1 추산상가406호	055-252-3182	104	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	2						1					1			
생활	현득철강	2008-8 (2008.12.01.)	이규섭	마산회원구 내서읍종리1117-1	011-855-8989	0	용도	생활폐기물	0														
								음식물류폐기물	0														
								사업장배출계	2	1		1											
생활	남양기업㈜	2009-4 (2009.06.19.)	석도준	마산합포구 진전면율리 128-2	055-271-8511	0	용도	생활폐기물	2											2			
								음식물류폐기물	0														
								사업장배출계	0														

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버켓 로더(대)	덤프 트럭(대)
경남	창원시	생활/ 사업장	㈜만수	92 (09.09.08.) 15 (1996.03.16.)	전성수	의창구 대원동 79	055-297-7171	29,891	용도	생활폐기물	4	1	1								2	
										음식물류폐기물	0											
										사업장배출계	6		1				3				2	
		사업장	KC한미 산업㈜	1997-13 (1997.08.01.)	이강욱	마산회원구 봉암동 654-4	055-251-7272	20,968	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2										2	
		생활/ 사업장	보성 자원	2007-3 (2007.06.13.) 2000-4 (2000.10.21.)	이정원	마산합포구 진북면 추곡리 573번지	055-271-0388	6,607	용도	생활폐기물	3										3	
										음식물류폐기물	0											
										사업장배출계	2											2
		사업장	㈜이천	5-1 (2002.10.16.)	김병재	의창구 대원동 73-1	055-238-2687	10,358	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4											4
		사업장	㈜진웅	7 (2007.03.14)	서주환	성산구 불모산동 374-1	055-266-9217	43,991	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	8					1	5				2	
		사업장	(유)태창환경	16 (1996.07.19)	천영진	성산구 대방동 338-3 대방아카데미 8층	055-297-3050	16,638	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2						2					
		사업장	㈜지구환경	22-1 (2007.03.08)	추민형	성산동77-1 창원SK테크노파크 넥스동715호	055-264-6663	64,957	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	6										6	
		사업장	영신상사	41 (2009.12.30)	최영식	성산구 신촌동 130-14	011-869-9605	195	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2										2	
		사업장	㈜교남환경	49 (2001.03.16.)	최희숙	의창구 사림동 48-6	055-262-6853	1,313	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2											2
		사업장	철민사	50 (2001.04.23.)	이철규	의창구북면 와산리 858	011-884-6460	913	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2											2
사업장	건남환경	53 (2002.04.19.)	김연수	성산구 상남동 71-2 양지빌딩 2층 205호	055-261-9487	22,628	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	2											2		
사업장	고은상사	54 (2002.05.23.)	손형달	성산구 중앙동18-1	055-256-1965	213	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	2											2		
사업장	㈜하나환경자원	56 (2002.10.19.)	권정애	의창구 북면월촌리 57-4	055-299-1784	523	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	2							1				1		
사업장	미래자원	60-1 (2002.05.23.)	최용엽	성산구 반림동력키A 2-104	277-9208	21	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	2		2											
사업장	태정 비철환경	65 (2007.07.09.)	임정애	의창구 도계동 421-8	055-288-0322	527	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	4											4		
사업장	다모아종합환경	68 (2005.03.25.)	옥복진	의창구 서상동 542	010-3589-7990	20	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	2		2											
사업장	신성자원	69 (2005.05.10.)	이상정	성산구 신촌동 132-10	055-266-1560	0	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	2		2											

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경남	창원시	사업장	(주)석지	73 (2006.07.27.)	김석근	의창구 팔용동 13-4	055-265-1516	2,163	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5											5
		사업장	황우철강	74 (2006.10.25.)	구영희	의창구 신촌동 132-7	055-263-5779	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			2								
		사업장	순환환경	75 (2006.12.15.)	신성일	성산구 성주동 79-3	055-277-1985	435	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3											3
		사업장	강산환경	76 (2007.03.23)	서기석	의창구 신월동 68-1, 221호	055-284-4460	141	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			1				1				
		생활/ 사업장	태양재활용산업	96(10.06.10.) 77(2007.04.25.)	서남희	의창구 북면 월백리 728	055-255-6605	167	용도	생활폐기물	3											3
										음식물류폐기물	0											
										사업장배출계	2											2
		사업장	부원리사이클링	78 (2007.05.07.)	이순남	성산구 완암동 228-3	010-2037-4509	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3			3								
		사업장	홍부상사	79 (2007.05.22.)	손승필	의창구 동읍 용정리 118	055-255-3386	40	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3											3
		사업장	(주)엠제이	80 (2007.07.20.)	장란희	의창구 신월동 12-110	055-273-0654	27	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			1								1
		사업장	(주)에스제이	84 (2003.01.29.)	김득수	의창구 봉곡동 36-5 비너스빌딩 401호	055-224-3125	32,173	용도	생활폐기물	0											
										음식물류폐기물	0											3
										사업장배출계	3											
		사업장	신포환경	85 (2008.01.30.)	신미선	의창구 소계동 130-90	055-253-0415	2	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			2								
		생활	명성 환경산업	87 (2008.04.18.)	이유욱	의창구 신월동 13-9	055-277-0219	0	용도	생활폐기물	2	1	1									
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	마진철재	88 (2008.08.07.)	정현곤	성산구 신촌동 133-8	055-256-6450	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			2								
		사업장	정범환경	89 (2008.11.28.)	정 범	의창구 대원동 79-한국공단 동남 종합전시장 2층	055-265-5010	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			2								
		사업장	(유)금호 산업	1998-26 (1998.02.18.)	허은철	중앙동 3가4-144신우회가로상가 103-202	055-223-9377	10,631	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2											1
		사업장	금성 환경산업사	1999-12 (1999.12.12)	김영희	마산회원구 양정동 150-25	055-253-1272	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			1								1
		생활/ 사업장	동보산업(주)	2001-2 (2002.03.12.)	정준훈	마산회원구 회원동 62-3	055-246-5390	3,939	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2											2
		사업장	성심환경	2001-6 (2001.11.28)	이정호	마산회원구 회원동 65-64	011-9514-5567	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			1								1

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황												
시도	시군구								총계 (대)		일반용 압착·압축 차량(대)	기계식 상차장차 무작차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경남	창원시	생활/ 사업장	(주)삼호 리사이클	99((2010.12.01) 2003-1 (03.03.26.))	이권민	마산회원구 내서읍중리1251	055-232-2882	1,901	용도	생활폐기물	2					1					
										음식물류폐기물	0										
										사업장배출계	5										
		사업장	(주)크린엔	2004-5 (2004.11.05)	주형언	마산합포구 산호동 323-3가야빌딩6층 614	055-223-8890	23,773	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2										2
		사업장	일신환경	2005-2 (2005.03.22)	이원수	마산회원구 내서읍중리1438-17	055-231-7071	1,113	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	5										1
		사업장	(주)해동	2005-4 (2001.03.26)	이 혁	마산합포구 구산면옥계리463-1	055-222-8340	11,084	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	5					3					2
		생활/ 사업장	그린자원	7(2011.04.19) 2005-6(2005.10.10)	김석주	마산회원구 내서읍중리1119-20	055-221-6914	17	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3										
		사업장	동광기업	2005-8 (2005.10.19.)	김동훈	마산회원구 내서읍호계리177-1	055-231-6079	213	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2					1	1				
		사업장	진양자원	2006-5 (2006.10.12.)	이현기	마산회원구 합성동266-17번지12호	055-292-1361	67	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2										
		사업장	공환경	2006-6 (2006.11.07.)	손상한	마산회원구 내서읍중리 1250-1 2층	010-8530-6942	77	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3										3
		사업장	경남 종합중기	2007-1 (2007.01.15.)	이상구	마산합포구 산호동 209-6 무궁화@상가 1층3호	055-241-0220	1,122	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	5										5
		사업장	(주)아시아 환경	2007-4 (2007.07.05.)	장정현	마산회원구 석전동 270-12	055-251-9993	1,757	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2										2
		사업장	대명철재	2008-1 (2008.01.10.)	전재판	마산회원구 내서읍중리 122	055-232-9995	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	1					1					
		사업장	(주)아우리	2008-3 (2008.05.08.)	박지혜	마산합포구 오동동 307-6	055-245-6882	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	3										3
		사업장	(주)공환경	2008-5 (2008.06.11.)	조영복	마산회원구 내서읍중리 338-1 현대상가10동 208호	055-231-6288	1,935	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2										2
		사업장	해동4693	2008-6 (2008.06.14.)	황석문	마산합포구 구산면옥계리463-1	010-3136-2288	22	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2										2
		사업장	(주)대풍산업	2008-7 (2008.11.14.)	이성숙, 배홍경	마산합포구진북면망곡리 산13-1	055-271-1980	0	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	2										2
		사업장	우신산업 환경	2009-6 (2009.10.12.)	김숙자	마산회원구 합성동 321-1 대영빌딩 201호	055-298-1184	40	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	1										
		사업장	(주)고려환경	3 (2005.07.04.)	박만근	진해구 장천동 239-1	055-551-4444	4,777	용도	생활폐기물	0										
										음식물류폐기물	0										
										사업장배출계	6										6

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경남	창원시	사업장	㈜장북환경테크	5 (2004.10.05.)	장송완	진해구 행암동 24-1	055-546-4999	4,396	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	㈜거양	6 (2007.01.16.)	권영식	진해구 이동 255-15	055-547-2818	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3								3			
		사업장	에이치엠 산업㈜	7 (2006.07.14.)	문태식	진해구 여좌동 760-57	055-543-5787	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2										2	
		생활	마창환경	97 (2010.12.10)	김인한	마산회원구 구암1동 1331-37	055-251-5457	31	용도	생활폐기물	2	2										
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	진교자원	98 (2010.12.13)	김승도	의창구 동정동383-1	010-6682-2958	82	용도	생활폐기물	0											
										음식물류폐기물	0					2						
										사업장배출계	2											
		사업장	삼보자원	201000008 (2010.06.16.)	박금화	마산회원구 두척동 795-1	055-271-1577	0	용도	생활폐기물	0											
										음식물류폐기물	0			2								
										사업장배출계	2											
		사업장	갑성운수㈜	201000002 (2010.03.31.)	김선우	마산회원구 내서읍종리1118-10	055-274-2424	0	용도	생활폐기물	0											
										음식물류폐기물	0						2					
										사업장배출계	2											
		사업장	은하 환경자원	201000010 (2010.05.19.)	조정래	마산회원구 내서읍호계리790-81	055-232-7807	0	용도	생활폐기물	0											
										음식물류폐기물	0		2									
										사업장배출계	2											
		사업장	㈜우리환경	96 (2010.06.23)	현수정	성산구 남산동601-4한양상가301호	055-261-1110	22,896	용도	생활폐기물	0											
										음식물류폐기물	0							2				
										사업장배출계	2											
		사업장	세민산업	94 (2010.06.07)	배태숙	의창구 팔용동178-5 유진상가 304호	010-8664-6179	261	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		생활/ 사업장	광운상사	2011-19 (2011.11.17.) 2011-1 (2011.01.14.)	양광운	마산회원구 내서읍호계리762-14	055-231-9022	0	용도	생활폐기물	2		2									
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	㈜백합사	2011-2 (2011.03.21.)	백한기	마산회원구 양덕동 410-60	055-256-5114	78	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1				1					
		사업장	㈜제이제이테크	2011-3 (2011.03.24.)	김지태	의창구팔용동34-2 동진빌딩3층	055-277-6243	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2											2
		사업장	화영산업	2011-4 (2011.03.28.)	김화영	마산합포구 중앙동1가 6-6 3층4호	011-9311-5703	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	명곡상회	2011-5 (2011.04.13.)	하효숙	의창구 명서동187-1	011-868-7083	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	가야상사	2011-6 (2011.04.13.)	이재용	성산구 사파동 34-8	018-577-7579	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		생활	가나자원	2011-8 (2011.05.17.)	김준석	마산합포구 월남동 2가8-2	055-221-4982	0	용도	생활폐기물	2										2	
										음식물류폐기물	0											
										사업장배출계	0											

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																							
시도	시군구								총계 (대)			일반용 압축·압출 차량 (대)	일반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)									
경남	창원시	사업장	보성 자원개발	2011-9 (2011.05.19.)	정미연	마산합포구 진북면 추곡리766	055-271-6490	938	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	4									1	3											
		사업장	삼성철재	2011-10 (2011.05.24.)	하석진	의창구 팔용동12-1	055-238-5534	0	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	2					2																
		사업장	삼보	2011-11 (2011.06.23.)	류정민	의창구동읍 웅참리 215-5 102호	055-251-2721	3,474	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	3																					
		생활/ 사업장	천지환경 산업㈜	2011-13(11.07.11.) 2011-12(11.07.11.)	이원현	마산합포구 산호동323-3 가야빌딩808호	055-248-8572	233	용도	생활폐기물	2																					
										음식물류폐기물	0																					
										사업장배출계	2																					
		생활	대산 환경자원	2011-14 (2011.07.18.)	허영순	의창구 대산면모산리301-59	055-297-6370	0	용도	생활폐기물	3				3																	
										음식물류폐기물	0																					
										사업장배출계	0																					
		사업장	현대상사	2011-15 (2011.07.18.)	이호섭	마산합포구 서성동 18-2 2층	010-4166-4067	10	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	2																					
	사업장	푸른상사	2011-16 (2011.07.20.)	정선자	마산합포구 창포동 3가 7-9	055-242-5219	2	용도	생활폐기물	0																						
									음식물류폐기물	0																						
									사업장배출계	2																						
	사업장	천주물류㈜	2011-17 (2011.07.26.)	조득연	마산회원구 합성동 54-1	055-292-4872	2,907	용도	생활폐기물	0																						
									음식물류폐기물	0																						
									사업장배출계	4																						
	사업장	영재산업	2011-19 (2011.08.02.)	김영재	의창구 소개동 722-19	010-5872-2874	0	용도	생활폐기물	0																						
									음식물류폐기물	0																						
									사업장배출계	2																						
	사업장	승헌개발	2011-18 (2011.08.02.)	류승현	의창구팔용동163-5 연주빌딩201호	011-588-4495	136	용도	생활폐기물	0																						
									음식물류폐기물	0																						
									사업장배출계	3																						
	사업장	향군산업	2011-20 (2011.11.25.)	서미석	마산회원구 구암동 122-1	055-294-5440	0	용도	생활폐기물	0																						
									음식물류폐기물	0																						
									사업장배출계	3																						
	사업장	국제금속	93 (2010.04.23.)	노진경	성산구 신촌동 133-8	055-238-5836	0	용도	생활폐기물	0																						
									음식물류폐기물	0																						
									사업장배출계	2																						
진주시계		12 개소						170,890	용도	생활폐기물	12	0	0	8	1	0	0	2	1	0	0	0	0	0	0	0	0	0	0	0		
	음식물류폐기물	21	0	4	15	0	0	0		2	0	0	0	0	0	0	0	0	0	0												
	사업장배출계	63	0	5	9	4	0	0		7	4	1	0	8	25																	
진주시	생활/ 사업장	진주환경(유)	사-10 (1995.1.24)	권영택	상평동 234-12	755-5933	29,165	용도	생활폐기물	10				8				2														
									음식물류폐기물	4				4																		
									사업장배출계	2					2																	
	생활/ 사업장	㈜경남환경	사-15 (1995.3.23)	김대석	상평동 302-6	761-8083	22,056	용도	생활폐기물	0																						
									음식물류폐기물	11				9				2														
									사업장배출계	8				2		4																
	생활/ 사업장	현대환경산업㈜	생-4 1994.09.15	남정옥	장대동 107-4	742-2825	24,910	용도	생활폐기물	2						1				1												
									음식물류폐기물	6					6																	
사업장배출계									3					3																		
사업장	㈜청호산업	사-51 (2003.10.10)	박영진	장대동 107-4	747-0601	139	용도	생활폐기물	0																							
								음식물류폐기물	0																							
								사업장배출계	4											2	1	1										

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경남	진주시	사업장	제일 환경	2009-2 (2009.4.29)	박천기	상봉동동 253-1	742-3210	3	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2					1					1	
		사업장	남강환경자원	2007-2 (2007.1.18)	서돌연	초전동 1051-3	759-3793	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		1				1	1				
		사업장	㈜계림환경	2007-5 (2007.11.19)	김성동	상대동 278-12 102호	757-2085	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5		2								3	
		사업장	㈜우리	2008-4 (2008.8.29)	한재정	이현동 21-3 이현상가 1층3호	743-2022	92,975	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	25											25
	통영시	사업장	㈜경동산업	2006-9 (2006.12.15)	서준길	대곡면 유곡리 43	762-4277	1,642	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3					3						
		사업장	영남자원	2006-7 (2006.11.14)	김부선	상평동 267-4	011-588-1538	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	1		1									
		사업장	한진산업	2006-4 (2006.5.19) (휴업중)	김현대	이현동 21-3 이현상가 1층23호	011-837-8122	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4										4	
		사업장	태경환경	2006-6 (2006.9.13)	하말웅	상대동 472 현대아파트 상가 205호	761-4982	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		1					2				
	통영시계	16 개소						42,863	용도	생활폐기물	21	7	8	0	0	0	0	1	0	0	5	0
										음식물류폐기물	1	0	1	0	0	0	0	0	0	0	0	0
										사업장배출계	33	0	0	14	0	0	7	8	0	0	4	0
	통영시	생활	한진기업(주)	2 (1992.1.8.)	이철주	통영시 원문로 37-22 (북신동)	644-1265	11,468	용도	생활폐기물	4		4									
										음식물류폐기물	1		1									
										사업장배출계	0											
		생활	㈜푸른통영	92-3 (1997.8.7.)	문승렬	통영시 원문로 37-22 (북신동)	642-4236	4,229	용도	생활폐기물	7		2								5	
										음식물류폐기물	0											
										사업장배출계	0											
		생활	통영환경개발(주)	2010-1 (2010.12.27.)	신용구	통영시 용남면 용남 해안로 368	648-7273	5,082	용도	생활폐기물	7	6	1									
										음식물류폐기물	0											
										사업장배출계	0											
		생활	㈜동진개발	2010-2 (2010.12.27.)	황정식	통영시 맨데해안길 73, 나동 2층 (정광동)	643-4797	430	용도	생활폐기물	3	1	1				1					
										음식물류폐기물	0											
										사업장배출계	0											
	통영시	사업장	한진기업(주)	15 (2003.11.3.)	이철주	통영시 원문로 37-22 (북신동)	644-1265	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		1				2					
		사업장	대성기업	8 (1999.11.30.)	남승희	통영시 북신동 621	645-1539	122	용도	생활폐기물	0											
										음식물류폐기물	0			1			1				1	
										사업장배출계	3											
		사업장	동원환경	11 (2002.12.6.)	박치원	통영시 도산면 도산일주로 2510	649-7516	1,650	용도	생활폐기물	0											
										음식물류폐기물	0						3					
										사업장배출계	3											
		사업장	건우종합건기	14 (2003.8.5.)	천선아	통영시 광도면 은황길 342-14	649-3618	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3										3	

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황												
시도	시군구								총계 (대)		일반용 압축·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경남	통영시	사업장	산청상사	17 (2004.3.17.)	정명식	통영시도천상가안길 18, 101동 상가214호 (도천동, 동원나폴빌)	648-9750	2,036	용도	생활폐기물	0										
									음식물류폐기물	0											
									사업장배출계	3		2				1					
		사업장	종합환경	21 (2006.1.16.)	전복춘	통영시 광도면은황길 369, 1층	641-3308	0	용도	생활폐기물	0										
									음식물류폐기물	0											
									사업장배출계	2		2									
		사업장	웅남고철환경	22 (2006.9.8.)	정상기	통영시 광도면 안정로 113	641-6211	369	용도	생활폐기물	0										
									음식물류폐기물	0											
									사업장배출계	3		3									
		사업장	㈜대우환경	23 (2006.10.19.)	강순호	통영시 광도면 은황길 369	649-4472	1,788	용도	생활폐기물	0										
									음식물류폐기물	0											
									사업장배출계	3		3									
		사업장	㈜동진개발	26 (2008.3.16.)	황정식	통영시 멘데해안길 73, 나동 2층 (정량동)	648-4797	14,504	용도	생활폐기물	0										
									음식물류폐기물	0							3				
									사업장배출계	3											
		사업장	대길자원환경	27 (2008.7.3.)	이현옥	통영시 광도면 춘원2로 63-37, 305호(성훈빌딩)	017-540- 6255	285	용도	생활폐기물	0										
									음식물류폐기물	0						1					
									사업장배출계	2		1									
		사업장	청담환경	2009-2 (2009.1.21.)	이윤희	통영시 광도면 안정로 31-26	641-6875	881	용도	생활폐기물	0										
									음식물류폐기물	0											
									사업장배출계	3		1					2				
		사업장	유진자원	2011-1 (2011.9.9.)	이희경	통영시 광도면 은황길 369, 2층	646-0441	20	용도	생활폐기물	0										
									음식물류폐기물	0											
									사업장배출계	2						2					
	사천시		9 개소					54,390	용도	생활폐기물	6	0	6	0	0	0	0	0	0	0	0
									음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
	사천시								사업장배출계	46	1	0	13	0	0	0	23	2	0	0	7
		사업장	㈜장산환경	2005-8 2005-11-29	장석명	향촌동1155-9	835-1445	11,153	용도	생활폐기물	0										
									음식물류폐기물	0											
									사업장배출계	2		1					1				
		사업장	(자)동원유지	2009-1 2009-06-30	박상순	사동동 55-2	835-1546	9,366	용도	생활폐기물	0										
									음식물류폐기물	0											
									사업장배출계	6		5				1					
		사업장	금학환경자원	2007-2 2007-07-16	하수철	사천읍 사주리 132-3	855-2525	2,693	용도	생활폐기물	0										
									음식물류폐기물	0											
									사업장배출계	5		3				1	1				
		사업장	세한㈜	2007-3 2007-12-20	박용형	서포면 구령리 638	853-5507	3,094	용도	생활폐기물	0										
									음식물류폐기물	0											
									사업장배출계	6										6	
		사업장	(유)트윈물류	2010-1 2010-01-12	임봉성	사천읍 구암리 1662-5	855-0113	20,290	용도	생활폐기물	0										
									음식물류폐기물	0											
									사업장배출계	21	1					20					
		사업장	금목산업	2010-3 2011-01-10	이민재	곤양면 맥사리 70-4	010-5796- 7474	400	용도	생활폐기물	0										
									음식물류폐기물	0											
									사업장배출계	2		1								1	
		사업장	한솔환경㈜	2011-2 2011-06-16	이부용	사남면 화전리 1157-6	833-8350	61	용도	생활폐기물	0										
									음식물류폐기물	0						1					
									사업장배출계	2		1									
		사업장	대경정밀	2011-4 2011-12-15	조현문	축동면 서삼로 1161	855-4884	0	용도	생활폐기물	0										
									음식물류폐기물	0											
									사업장배출계	2		2									

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																						
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)								
경남	사천시	생활	(주)동광산업	1996-2 1996-03-06	변형석	사천시대방동 485-4	832-5088	7,333	용도	생활폐기물	6		6																		
										음식물류폐기물	0																				
										사업장배출계	0																				
	김해시계	104 개소						695,887	용도	생활폐기물	102	7	22	4	1	0	0	36	13	0	0	9	10								
										음식물류폐기물	28	0	23	0	0	0	4	1	0	0	0	0	0								
										사업장배출계	272	14	1	99	0	0	71	46	1	1	39	0									
	김해시	생활	(유)김해공영	제1호 (1987.9.5)	김석중	장유면 부곡로 71	312-9721	43,206	용도	생활폐기물	20		7					8	1								2	2			
										음식물류폐기물	10		6				3	1													
										사업장배출계	0																				
		생활	(주)김해환경	제2호 (1989.9.22)	허홍준	전하로 43	333-4800	39,068	용도	생활폐기물	23		5					10	3						1	4					
										음식물류폐기물	11		10				1														
										사업장배출계	0																				
		생활	김해시공영(유)	제3호 (1989.9.22)	김용하	김해대로 2385번길 18	334-6676	28,604	용도	생활폐기물	25		6					11	3						1	4					
										음식물류폐기물	7		7																		
										사업장배출계	0																				
		사업장	남도환경(주)	제7호 1995-07-12	이시철	한림면 용덕리 825	321-6782	4,693	용도	생활폐기물	0																				
										음식물류폐기물	0																				
										사업장배출계	2			1													1				
		사업장	유명환경(주)	제16호 1997-02-17	유명열	진영읍 죽곡리 183-1	342-5383	117	용도	생활폐기물	0																				
										음식물류폐기물	0																				
										사업장배출계	2			1													1				
		사업장	부경산업	제22호 1998-02-28	안병훈	어방동 6-8	325-1781	280	용도	생활폐기물	0																				
										음식물류폐기물	0																				
										사업장배출계	2							2													
		사업장	(주)청산	제26호 1998-10-21	최영길	주촌면 내삼리 307	327-5077	126,741	용도	생활폐기물	0																				
										음식물류폐기물	0																				
										사업장배출계	6										3						3				
		사업장	(주)통일특수	제31호 2000-02-29	양재문	부원동 171-13	327-3100	14,423	용도	생활폐기물	0																				
										음식물류폐기물	0																				
										사업장배출계	20	1		9				10													
		사업장	광성상사	제37호 2000-10-14	정재원	한림면 병동리 890-7	343-6720	22	용도	생활폐기물	0																				
음식물류폐기물										0																					
사업장배출계										2			1				1														
사업장	대동환경(주)	제38호 2000-12-18	이현욱	장유면 무계리 288-2 장유 더샵 아파트 102-1103	325-1999	3,167	용도	생활폐기물	0																						
								음식물류폐기물	0																						
								사업장배출계	3			2				1															
사업장	(주)부산시멘트	제41호 2001-05-15	박현국	상동면 대갈리 413-3	323-0015	0	용도	생활폐기물	0																						
								음식물류폐기물	0																						
								사업장배출계	3	2															1						
사업장	경남지령이협의회 영농조합법인	제43호 2001-07-20	안승열	진례면 초전리 동원아파트 102동 1003호	070-7793- 2046	2,653	용도	생활폐기물	0																						
								음식물류폐기물	0																						
								사업장배출계	4							1									3						
사업장	봉림농산	제44호 2001-08-21	변순단	내동 1115-4 동아아파트 301동 301호	324-4273	139	용도	생활폐기물	0																						
								음식물류폐기물	0																						
								사업장배출계	2							2															
사업장	금화산업	제46호 2001-12-07	강명수	생림면 나전리 721	010-3355- 7917	63,340	용도	생활폐기물	0																						
								음식물류폐기물	0																						
								사업장배출계	2			1				1															
사업장	아주녹화개발(주)	제49호 2002-04-01	백선현	부원동 618-25 해강오피스텔 203호	339-9808	9,643	용도	생활폐기물	5								2	1								2					
								음식물류폐기물	0																						
								사업장배출계	0																						

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8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																											
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)													
경남	김해시	사업장	(주)금화로지스	제51호 2003-01-29	박기조	주촌면 선지리 30-32	327-9867	25,406	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	6			1								5														
		사업장	(주) 대하통운	제52호 2003-03-12	신한춘	홍동 917-6	328-6424	52	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	7	4																					1			
		사업장	경주상사	제55호 2004-06-18	임태봉	지내동 267-8	329-3906	1,310	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	9										2															
		사업장	서부자원	제58호 2004-08-05	김병곤	전하동 25-2	336-3844	32	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	2					2																				
		사업장	(주)세경사	제59호 2005-04-27 사실상 폐업 (2011.10.31)	조광재	지내동 195-1	346-2262	-	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	3					2						1														
		사업장	부용환경물류(주)	제63호 2004-12-10	문상욱, 정 만채	생림면 봉림리 1221	324-4906	2,110	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	7					1						6														
		사업장	(주)유봉	제64호 2004-12-30	김익수	상동면 목방리 512-1	323-4430	2,920	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	2					1										1										
		사업장	대진농산	제65호 2005-02-17	송상훈	한림면 퇴래리 471-1	345-9121	21,351	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	3												3													
		사업장	해성엔.티(주)	제66호 2005-03-23 폐업11.30	손군환	상동면 우계리 732	323-5808	-	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	2																						2			
		사업장	신동산업(주)	제67호 2005-04-06 폐업05.04	이종락	삼정동 650-15	337-2332	440	용도	생활폐기물	0																									
										음식물류폐기물	0																									
										사업장배출계	4					1						1	2													
사업장	대성 재활용	제68호 2005-04-27	손재하	주촌면 내삼리 1270	338-3016	840	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	3						1					1	1															
사업장	옥주 환경산업	제69호 2005-05-18	전경옥	주촌면 양동리 30	323-7084	72	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	2					1																		1				
사업장	유창 리사이클	제70호 2005-08-01 사실상 폐업 (2010.07.12)	이상욱	외동 1254-1 아카데미빌딩 513	323-5596	-	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	2						2																					
사업장	동원환경	제71호 2005-10-24	장미숙	삼방동 690-1동원타워 106-1008	327-2712	17,692	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	5															3							2					
사업장	한국알피에프(주)	제73호 2006-03-28 폐업12.01	오세경	상동면 목방리 512-1	329-6246	-	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	2						1									1												
사업장	금강산업	제76호 2006-07-06	윤연화	주촌면 내삼리 1134-4	338-5652	13,967	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	2						1																	1				
사업장	일성산업	제77호 2006-07-19	이만재	한림면 퇴래리 1086-26	345-1615	4,417	용도	생활폐기물	0																											
								음식물류폐기물	0																											
								사업장배출계	2						2																					

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경남	김해시	사업장	(주)태영리사이클링	제78호 2006-08-03 사실상 폐업 (2010-05-31)	김찬수	주촌면 내삼리 349	337-1900	-	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4		1					3				
		사업장	성원 이엔티(주)	제79호 2006-08-14	김성우	한림면 신천리 434-9	346-1283	14,617	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5	1	1			1	1	1				
		사업장	경남환경	제81호 2006-08-14	이재환	장유면 부곡리 665-1	314-9938	-	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1			1						
		사업장	(주)제이케이산업환경	제82호 2006-10-17	김종찬	안동 333-1 한효 아파트 102-1003	336-1057	45	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4		1			2	1					
		사업장	(주)태창크린텍	제84호 2006-11-13	김재형	이동 108-7	322-3274	2,160	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1				1					
		사업장	(주)태창크린텍	제85호 2006-11-13	김재형	이동 108-7	322-3273	2,131	용도	생활폐기물	4		1					1			2	
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	미래환경	제89호 2007-02-15	정현태	명법동 201-6	322-0772	18,474	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2						1				1	
		사업장	가람 환경자원	제90호 2007-07-11	정현석	풍유동 67-1	326-5278	14	용도	생활폐기물	2		1	1								
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	정우리사이클링	제91호 2007-05-16	황준오	삼방동 687-13	346-4748	-	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1								1	
		사업장	석원산업	제92호 2007-06-05	강두연	진영읍 본신리 302-10	346-5598	39,961	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4									1	3	
		사업장	오양 유기산업	제93호 2007-06-08	임순자	진영읍 설창리 726-1	321-5142	116	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2					1	1					
		사업장	가람 환경자원	제94호 2007-07-11	정현석	풍유동 67-1	326-5278	228	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1				1					
		사업장	그린자원	제95호 2007-07-31	김상효	진례면 송정리 433-1	346-4932	102,109	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	15		2			3	6				4	
		사업장	(주)태양화학	제96호 2007-08-08	정애선	한림면 명동리 1164-5	345-8885	2,541	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		생활/ 사업장	남도환경(주)	제97호 2007-08-24	이시철	한림면 웅덕리 825	321-6782	1,372	용도	생활폐기물	2						1	1				
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	미래환경	제98호 2007-11-19	정현태	명법동 201-6	322-0772	3,961	용도	생활폐기물	3	1						2				
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	영재고철	제99호 2007-12-03	박석재	진영읍 진영리 1026-3	346-0077	-	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	6		6									

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)
경남	김해시	생활/ 사업장	순환환경	제100호 2008-01-15	신남주	진영읍 진영리 866	342-8572	0	용도	생활폐기물	2	1					1					
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	대기 산업사	제101호 2008-01-18	조신제	생림면 생철리 208-6	338-3256	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1	1								
		사업장	대성자원	제102호 2008-01-18	손익덕	생림면 생철리 224-4	346-4365	39	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1			1						
		사업장	해동금속	제103호 2008-01-25	김홍규	한림면 장방리 287-54	338-5505	457	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	금재산업	제104호 2008-01-30	이규성	구산동 277-1	343-1461	865	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1			1						
		사업장	만복 그린환경	제105호 2008-02-04 전출	강민수	부원동 833-8	010-6567- 7832	-	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	그린환경	제106호 2008-02-13 사실상 휴업	정경철	지내동 163-1	314-6679	-	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1			1						
		사업장	(주)석지환경개발	제107호 2008-02-29	장길홍	진영읍 본산리 949	345-5777	3,089	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4		3				1					
		생활/ 사업장	아이맥스환경	제108호 2008-03-05	김정길	한림면 퇴래리 1188-1	010-3285- 6162	2,095	용도	생활폐기물	4		1		1				1			1
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	거산자원	제109호 2008-03-14 사실상 폐업 (2011.10.17)	안갑복	장유면 관동리 448-1 팔판마을 부영그린타운 3차 313-402	313-3696	-	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1				1					
사업장	ONE	제110호 2008-03-31	이종호	한림면 안곡리 608	336-9720	2,319	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	2		1				1							
사업장	신일자원(주)	제111호 2008-04-16	박진수	한림면 가동리 536-87	342-3121	14,293	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	3		1				2							
사업장	원정산업	제112호 2008-05-13	정봉자	생림면 사촌리 494	338-3376	3,095	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	2		1								1			
사업장	세한자원	제113호 2008-07-25	강봉암	한림면 가산리 311-9	346-1833	10	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	2		2											
사업장	(주)개원산업	제114호 2008-07-29	노학진	상동면 매리 542-3	323-9779	6,452	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	2								2					
사업장	(주)에코마이스터	제115호 2008-08-01 전출	오상윤	진영읍 본산리 302-10	346-5598	0	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	0													
사업장	금빛환경	제116호 2008-09-08	김영욱	한림면 명동리 1167-9	346-1750	24,415	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	5							1			4			

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경남	김해시	사업장	태영환경	제117호 2008-09-22	김종명	한림면 장방리 1313-83	010-4208-7517	5	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1			1						
		사업장	해성환경	제118호 2006-11-21	임광재	한림면 명동리 1167-9	343-1740	2,364	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4										4	
		사업장	엔텍 코리아	제119호 2008-10-28	이상돌	진례면 송현리 852-1	322-4337	158	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2	1				1						
		사업장	(주) 동남정유	제120호 2008-12-09	송병주	안동 426-1	335-3521	184	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1			1						
		사업장	(주)한국환경	제121호 2009-01-13 폐업12.29	이태계	주촌면 내삼리 1278-1	337-5154	-	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2	1									1	
		사업장	삼우 오앤이	제122호 2009-02-05 폐업12.20	신경호	어방동 1065-13	326-6613	-	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1			1						
		사업장	일구산업	제123호 2009-03-04	이경숙	주촌면 선지리 278-3	326-1959	-	용도	생활폐기물	4	2	1			1						
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	석지상사	제124호 2009-05-28	이창주	어방동 1046-12	327-4165	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		3									
		사업장	지오 환경산업	제125호 2007-09-18	이은향	장유면 관동리 1051 율곡마을 세 영리첼아파트 103동 1902호	322-7897	319	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1				1					
		사업장	왕재물류(주)	제126호 2009-06-09	유이수 추미숙	어방동 1113-8	339-1097	0	용도	생활폐기물	2	1					1					
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	(주) 세종메탈	제127호 2009-07-24 폐업06.21	김대정	한림면 장방리 367	342-9477	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	(주)세계	제128호 2009-08-20 폐업06.29	권광일	주촌면 내삼리 793-5	337-2442	-	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1								1	
		사업장	맏스타	제129호 2009-09-01	이창열	불암동 196-12	331-4455	157	용도	생활폐기물	4	1	2			1						
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	삼일환경	제130호 2009-09-02 폐업06.28	노장규	진영읍 의전리 235-2	336-5131	1	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2					1	1					
		사업장	(주)태영기업	제131호 2009-12-08	김동훈	한림면 신천리 434-9	010-5593-5797	4	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2	2										
		사업장	부경환경산업	제132호 2010-01-04	김명수	안동 260-31	337-2311	430	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1			1						
		사업장	센텀환경	제133호 2009-12-31	황정옥	주촌면 내삼리 534-4	333-5651	541	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5		2			3						

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
경남	김해시	사업장	(주)우남물산	제135호 2010-04-20	박문조	명법동 920-5	339-0026	10,800	용도	생활폐기물	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
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										사업장배출계	2			1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경남	김해시	사업장	영남자원㈜	제152호 2011-09-16	류대준	진영읍 의천리 235-3	345-2456	-	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3		3										
		사업장	우원산업㈜	제153호 2011-11-11	김우성	한림면 신천리 264	343-1234	60	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	한국환경	제154호 2011-11-11	윤성필	화목동 703-2 B동 2층	010-2630-3836	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1				1						
		사업장	에스씨환경	제155호 2011-11-22	홍상철	외동 대동아파트 303-409	326-1884	6	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1				1						
	밀양시계	11 개소						23,919	용도	생활폐기물	35	0	19	0	0	0	7	9	0	0	0	0	
										음식물류폐기물	8	0	0	5	0	0	3	0	0	0	0	0	
										사업장배출계	14	0	0	10	0	0	0	1	0	0	3	0	
	밀양시	생활	(합)밀양환경	제 2 호 ('86.06.23)	김원규	삼문동111-81	356-4622	11,848	용도	생활폐기물	10		4				2	4					
										음식물류폐기물	4		2				2						
										사업장배출계	0												
		생활	밀성환경㈜	제 3 호 ('91.09.07)	김재경	부북면 전사포리 394	354-2951	3,870	용도	생활폐기물	7		4				2	1					
										음식물류폐기물	1		1										
										사업장배출계	0												
		생활	㈜우림	제 7 호 ('96.12.09)	이경주	부북면 제대리 448-1	356-3501	3,117	용도	생활폐기물	6		3				1	2					
										음식물류폐기물	3		2				1						
										사업장배출계	0												
		생활	㈜대지	제2011-1호 ('11.05.09)	박영화	부북면 제대리 213	011-885-1314	0	용도	생활폐기물	6		4				1	1					
										음식물류폐기물	0												
										사업장배출계	0												
		생활	신한환경	제2011-2호 ('11.08.16)	황병록	부북면 운전리 952-87	353-3079	0	용도	생활폐기물	6		4				1	1					
										음식물류폐기물	0												
										사업장배출계	0												
		사업장	㈜우림환경	제1호 (95.04.18)	김병규	하남읍 수산리 818	391-0556	1,787	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3											3	
		사업장	선명개발	제2009-1호 (10.03.08)	양용석	상남면 예림리 1326-1	355-1295	2,836	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3		2				1						
		사업장	미래자원	제2010-1호 (10.02.25)	김준식	가곡동 549-8	354-8885	436	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		2										
		사업장	공단철강	제2010-2호 (10.06.15)	허영순	하남읍 양동리 162-5	297-6370	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		2										
		사업장	지인자원	제2011-4호 (11.04.12)	최판식	삼문동 104-4	353-1430	8	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		2										
		사업장	수역자원	제2011-12호 (201.11.04)	공정순	창밀로 3496	353-4936	16	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		2										
	거제시계	15 개소						78,216	용도	생활폐기물	84	0	28	0	0	0	21	35	0	0	0	0	
										음식물류폐기물	28	19	0	0	0	0	9	0	0	0	0	0	
										사업장배출계	30	0	0	7	0	0	4	12	0	0	7	0	

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			일반용 차량 (대)	운반용 압축·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암록 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)
경남	거제시	생활/ 사업장	태성기업㈜	제1호 (84.05.29)	김장욱	연초면 오비리 173	632-1117	17,052	용도	생활폐기물	17		6			6	5					
										음식물류폐기물	7	4				3						
										사업장배출계	2						2					
		생활	㈜거제환경	제2호 (96.02.06)	김학겸	옥포동 554-14	687-0516	2,203	용도	생활폐기물	10		3			3	4					
										음식물류폐기물	2	2										
										사업장배출계	0											
		생활/ 사업장	대진기업㈜	제3호 (92.06.30)	옥숙애	고현동 355-1	635-2888	16,290	용도	생활폐기물	13		5			4	4					
										음식물류폐기물	5	4				1						
										사업장배출계	2						2					
		생활	㈜명성기업	제4호 (90.05.08)	배근식	연초면 송정리 172-1	635-3356	12,657	용도	생활폐기물	17		5			3	9					
										음식물류폐기물	5	3				2						
										사업장배출계	0											
		생활	일성기업	제5호 (93.01.01)	조이석	거제면 옥산리 346-1	633-3085	10,586	용도	생활폐기물	13		4			3	6					
										음식물류폐기물	4	4										
										사업장배출계	1						1					
		생활	신한기업㈜	제6호 (93.07.05)	김주근	일운면 소동리 669-19	681-9119	11,554	용도	생활폐기물	14		5			2	7					
										음식물류폐기물	5	2				3						
										사업장배출계	0											
		사업장	㈜두성	제11호 (95.01.09)	박규일	연초면 죽토리 1153-3	635-1775	6,350	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5					1	4					
		사업장	㈜경림	제15호 (06.08.08)	정성호	아주동 236-12	681-9562	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2					1	1					
		사업장	제일고물상	제16호 (07.06.25)	여철도	연초면 연사리 1220-3	937-5533	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	성 호기업	제17호 (07.10.11)	박임식	장평동 721-6	633-1192	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2					1	1					
		사업장	㈜부경보훈개발	제18호 (08.10.29)	김상호	장목면 구영리 307-3	635-2366	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	에코그린	제19호 (08.05.23)	이윤원	장평동 530 내	630-1162	1,524	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5										5	
		사업장	백산환경	제20호 (09.05.19)	김현건	연초면 죽토리 1180-11	636-1777	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		1			1	1					
		사업장	일신기업	제21호 (09.03.10)	최선호	아주동 968번지 외1	682-0551	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		2									
		사업장	㈜삼진문수	제22호 (11.12.30)	대표이사	아주로 51	681-3433	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2										2	
	양산시		51 개소					247,932	용도	생활폐기물	52	1	19	1	0	0	20	6	0	0	5	0
										음식물류폐기물	5	0	5	0	0	0	0	0	0	0	0	0
										사업장배출계	139	7	2	41	22	0	20	27	9	4	7	0
양산시	생활	㈜세창	제1호 1993.1.29	신태호	주남동 75-1	387-5995	4,164	용도	생활폐기물	9		4								5		
									음식물류폐기물	0												
									사업장배출계	0												

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)
경남	양산시	생활	(주)양산위생공사	제3호 1993.2.26	류득원	호계동 857-16	382-2304	24,927	용도	생활폐기물	20		10				8	2				
										음식물류폐기물	5		5									
										사업장배출계	0											
		생활	(주)동산	제4호 1993.5.19	정송모	삼호동 171-2	385-2571	4,234	용도	생활폐기물	8		3				5					
										음식물류폐기물	0											
										사업장배출계	0											
		생활	대진기업(주)	제2호 1993.2.5	구자순	상북면 대석리 636-3	375-7888	3,760	용도	생활폐기물	8		2				4	2				
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	NC양산(주)	제7호 1994.05.02	강병영	산막동 332-2	367-1515	19,170	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5		2			1	2					
		사업장	(주)하나	제33호 2000.01.26	추교일	북부동 696-14	385-8277	2,645	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2		1									1
		사업장	영창산업	제39호 2000.10.31	류광열	물금읍 범어리 759-2	387-3052	863	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3			3								
		사업장	(주)원광환경	제42호 2001.02.03	전현수	어곡동 228-2	386-9930	10,193	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3		2			1						
		사업장	(주)경남환경	제46호 2002.07.05	김태균	북정동 5-2	387-2277	51,492	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	8		1			2	2				3	
		사업장	세림	제56호 2004.05.27	정윤희	하북면 순지리 162-9	384-1832	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3			3								
사업장	보현자원	제59호 2004.07.13	구정숙	유산동 356-1	365-1718	189	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	2		1			1								
사업장	(주)홍익이앤아이	제61호 2004.07.22 제96호 2006.09.26	박주일	상북면 상삼리 747	365-6807	923	용도	생활폐기물	4		1			2	1							
								음식물류폐기물	0													
								사업장배출계	3		1			2								
사업장	파란환경산업	제71호 2005.05.03	송창수	물금읍 범어리 526-13	363-5863	2,747	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	3			2					1					
사업장	대양실업	제70호 2005.05.03	배용택	유산동 69	385-5863	0	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	4			4										
사업장	(주)력진	제73호 2005.06.01	최병대	산막동 277	385-6578	59	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	2			1			1							
사업장	세광운수(주)	제75호 2005.07.04	황재경	원동면 원리 458-1	381-1771	650	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	4					4								
사업장	한려자원	제81호 2005.11.25	박완숙	상북면 상삼리 431	375-1912	0	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	2			1			1							
사업장	동원기업	제82호 2006.01.24	공병호	북정동 11B 5L	386-4501	0	용도	생활폐기물	0													
								음식물류폐기물	0													
								사업장배출계	2			1			1							

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																							
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)									
경남	양산시	사업장	한국환경 정유산업	제89호 2006.07.11	방정매	호계동 905	385-4171	2,320	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	3		2																			
		사업장	남강환경	제97호 2006.10.31	이흥인	상북면 석계리 505 한영아파트 102-502	374-2751	20	용도	생활폐기물	0							1														
										음식물류폐기물	0																					
										사업장배출계	2				1							1										
		사업장	㈜카원	제98호 2007.01.04	공영환	호계동 1038-4	381-0703	4,420	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	4			3					1													
		사업장	선진환경	제99호 2007.04.11	우윤정	어곡동 190	388-7330	570	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	1				1																	
		사업장	거림자원산업	제101호 2007.06.21	이화진	상북면 외석리 890-30	375-2237	0	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	2				1											1						
		사업장	조은환경	제102호 2007.05.15	윤미순	하북면 초산리 179-13	384-4667	952	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	3				2											1						
		사업장	한진자원	제103호 2007.09.12	박정호	상북면 소토리 244-21	389-1647	192	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	2				2											1						
		사업장	합동상사	제106호 2008.01.28	박상도	명곡동 62	375-2872	3,802	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	2															1		1				
		사업장	㈜청솔	제94호 2006.09.12 제107호 2007.10.30	박주원	하북면 용연리 888-1	374-0007	3,676	용도	생활폐기물	3	1							1		1											
										음식물류폐기물	0																					
										사업장배출계	2				1											1						
		사업장	(주)다성	제108호 2008.02.13	서오용	유산동 394-37	362-1834	4,781	용도	생활폐기물	0																					
										음식물류폐기물	0																					
										사업장배출계	2				1										1							
사업장	제이환경	제111호 2008.08.26	임동진	상북면 석계리 236-6 광림 그린파크 906호	374-2528	30	용도	생활폐기물	0																							
								음식물류폐기물	0																							
								사업장배출계	4			1								1		2										
사업장	선영 E&TECH	제112호 2009.02.19	김정득	상북면 석계리 913-5	011-832- 3639	12,784	용도	생활폐기물	0																							
								음식물류폐기물	0																							
								사업장배출계	3				1										2									
사업장	㈜우진환경	제113호 2009.02.19	신광자	하북면 용연리 903-1	375-8979	1,987	용도	생활폐기물	0																							
								음식물류폐기물	0																							
								사업장배출계	3				2						1													
사업장	㈜케이씨티시	제114호 2009.04.17	이윤수	물금읍 중산리 1416	364-9330	398	용도	생활폐기물	0																							
								음식물류폐기물	0																							
								사업장배출계	4																			4				
사업장	상일기업㈜	제116호 2009.07.22	김명희	동면 석산리 1420-7	381-1704	875	용도	생활폐기물	0																							
								음식물류폐기물	0																							
								사업장배출계	5			1											4									
사업장	철당㈜	제117호 2010.02.10	김기순	산막동 314-5	362-1704	0	용도	생활폐기물	0																							
								음식물류폐기물	0																							
								사업장배출계	2	1			1																			
사업장	㈜정도이앤이	제118호 2010.02.26	김종진	동면 석산리 223	366-7858	12,635	용도	생활폐기물	0																							
								음식물류폐기물	0																							
								사업장배출계	3				1						1		1											

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																			
시도	시군구								총계 (대)			밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)					
경남	양산시	사업장	㈜유넥스트랜스	제119호 2010.08.19	정희남	상북면 소토리 966-1	070-4110- 4124	9,913	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	3	3																
		사업장	동경산업	제120호 2010.11.08	성동선	상북면 소토리 71	375-5119	0	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	2			2														
		사업장	우성자원	제121호 2010.11.19	강순오	동면 석산리 865-15	010-7197- 4556	0	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	2			2														
		사업장	D.H환경	웅상-4 (07.06.04)	강홍조	소주동 432	367-0440	0	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	2			1								1						
		사업장	동현에너지	51 (03.12.10)	구만복	용당동 429	366-2154 362-2155	91	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	2			2														
		사업장	맑은환경	66 (05.03.24)	박갑득	덕계동 328	364-9873	2,899	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	3			1				1		1								
		사업장	㈜세창	6 (94.04.29)	심용보	주남동 75-1	387-5995	16,491	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	5									1		2						2
		사업장	청나환경연합	(77) (05.08.19)	여한제	삼호동 104-5	367-5758	599	용도	생활폐기물	0																	
										음식물류폐기물	0																	
										사업장배출계	3			2				1										
	사업장	㈜금도	웅상-10 (09.06.22)	심영식	삼호동 5블럭 8롯데	362-2655	34,080	용도	생활폐기물	0																		
									음식물류폐기물	0																		
									사업장배출계	7													7					
	사업장	ACE환경	웅상-11 (09.07.14)	황정녀	용당동 920	363-8799	4,231	용도	생활폐기물	0																		
									음식물류폐기물	0																		
									사업장배출계	2			2															
사업장	화정산업(주)	웅상-12 (04.8.30)	김재순	소주동 408-6	366-5769	99	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	3			2								1								
사업장	화정산업(주)	웅상(사생)-1 (10.1.5)	김재순	소주동 408-6	366-5769	451	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	4	1	1	2																
사업장	웅상환경	웅상-13 (09.12.16)	안병욱	덕계동 971 벽산@106-1404	363-5007	0	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	2			2																
사업장	한국상사	웅상-14 (09.12.24)	정말선	용당동 45	383-6010	63	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	2	1		1																
사업장	연심상사	웅상-15 (10.11.10)	정말선	평산동 568-20 동일스위트 101동 1303호	010-5444- 1644	3,558	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	2											1						1		
사업장	청우	웅상-16 (10.05.10)	백대수	소주동 396-7 태길빌라 103호	018-560- 3456	0	용도	생활폐기물	0																			
								음식물류폐기물	0																			
								사업장배출계	2	1		1																
의령군계		2 개소						3,148	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	4	0	0	0	1	0	0	0	0	0	1	0	0	0	2	0	0	0

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
시도	시군구								총계 (대)			일반용 차량 (대)	운반용 암착·암축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
경남	의령군	사업장	㈜영남환경	2007-01 (07.01.17)	김영애	경남 의령군 용덕면 교암리 215-11	573-1640	273	용도	생활폐기물	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(가. 수집·운반업체-생활 및 사업장폐기물)

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황														
시도	시군구								총계 (대)			일반용 압축·압출 차량(대)	운반용 압착·압축 차량(대)	기계식 상차장차 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경남	창녕군	생활	(주)제일산업	제2호(1993.03.27)	이낙중	영산 동리136-1	521-0658		용도	생활폐기물	4	1	2							1			
										음식물류폐기물	2		2										
										사업장배출계	0												
		사업장	한국자원(주)	제6호(1998.05.02)	진충규	남지읍 남지리 571-1	343-9920	773	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	7	2				3	1				1		
		사업장	미래환경	2008-2호(2008.01.11)	홍양표	대지면 효정리 680-1	532-8968	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	6	4	2										
		사업장	대한리싸이클	2008-3호(2008.10.11)	권대업	도천면 송진리 167-6	521-2535	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3		1				2						
	고성군계	22 개소						30,693	용도	생활폐기물	3	1	0	0	0	0	1	1	0	0	0	0	
										음식물류폐기물	3	3	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	56	0	0	14	0	0	2	19	2	0	0	19	0
	고성군	생활/ 사업장	고성환경(주)	제1호 (1999.12.09)	황도훈	고성읍 수남리 526-8	672-4491	414	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3		1					1			1		
		생활/ 사업장	(주)그린환경	배출시설-2호,사업 장폐기물-19 (2003.11.12.) 2010.09.20	박재도	고성읍 이당리 290-2	674-7766	164	용도	생활폐기물	1	1						1					
										음식물류폐기물	1												
										사업장배출계	2		1			1							
		사업장	그린자원환경	제4호 (2004.10.30.)	최설림	고성읍 교사리 837	674-1555	1,797	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2		1			1							
		사업장	경남철재제2공장	배출시설-4호 (2005.11.04.)	황규수	고성읍 우산리 115-3	674-5028	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4		2								2		
		사업장	(주)조은환경	배출시설-5 (2006.02.02.)	임택택	하이먼 봉현리 241-1	673-5028	680	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	4					2	1	1					
		사업장	(주)에원	배출시설-6 (2008.06.05.)	김갑명	하이먼 덕호리 457-17	835-7223	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3										3		
		사업장	고성자원	배출시설-8호 (2008.06.20.)	황한택	마암면 두호리 218	674-1360	0	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	3		2			1							
		사업장	한성개발(주)	사업장폐기물-18 (2010.07.27.)	황치범	고성읍 동외리125-18	673-9713	459	용도	생활폐기물	0												
										음식물류폐기물	0												
										사업장배출계	2										2		
	사업장	대성자원환경	배출시설-7호 (2008.05.29.)	강장성	고성읍 무량리 131-18	672-9911	1,975	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	2					2								
	사업장	철마산성	배출시설-10 (2009.02.26.)	이민식	동해면 장기리 285-7	672-0955	0	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	2					2								
	사업장	세광자원환경	배출시설-11 (2008.10.20.)	박성봉	고성읍 읍대리 764-1	674-9842	15,307	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	3		2			1								
	사업장	(주)토석산업개발	배출시설-13 (2010.02.16.)	박재현	하이먼 덕호리 472-1	835-3477	0	용도	생활폐기물	0													
									음식물류폐기물	0													
									사업장배출계	3										3			

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 무작차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암물 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경남	고성군	사업장	용성개발	배출시설-14 (2010.02.24.)	박수웅, 김 우성	하이먼 덕호리 559-1	011-566- 8204	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2											2
		사업장	민중환경개발	사업장폐기물-17 (2010.06.30.)	김태환	거류면 은월리 4-1	010-4050- 5112	231	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2						1					1
		사업장	태산자원환경	사업장폐기물-16 (2010.05.28.)	이양숙	고성읍 우산리 134-1	673-7463	5	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			1				1				
		사업장	경동자원환경	배출시설-12 2009.10.15	박건수	고성읍 읍대리 869-6	673-4771	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2						2					
		생활/ 사업장	장백환경	15.20 2010.05.17 2011.01.05	이종국	고성읍 동외리 125-18	673-7570	269	용도	생활폐기물	2	1					1					
										음식물류폐기물	2	2										
										사업장배출계	2			1			1					
		사업장	(주)씨엔지고성지점	사업장폐기물-23 2011.06.27	이승환	고성읍 동외리91	010-2080- 7464	72	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5			2			3					
		사업장	연풍개발	사업장폐기물-21 2011.06.27	전재도	고성읍 이당리 294-1	010-4878- 7272	7,201	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2						1					1
		사업장	해풍개발	사업장폐기물-22 2011.06.27	박종오	고성읍 이당리 294-1	010-4870- 4407	1,879	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2											2
		사업장	한결 P&T	사업장폐기물-24 2011.06.30	김종우	고성읍 월평리 473-3	673-2928	167	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2			1			1					
		사업장	대흥산업개발	사업장폐기물-25 2011.07.19	심경보	고성읍 우산리 190-25	649-9788	73	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2											2
	남해군계		4 개소					3,945	용도	생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										사업장배출계	0	0	0	0	0	0	0	0	0	0	0	0
	남해군	생활	남해 환경	1999-1(99.12.28)	정효상	남해읍 남변리 248-8	864-2825	1,900	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	0											
		생활	남해 자원	2007-2(2007.12.12)	최기환	남해읍 남변리 104	864-5859	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	0											
		생활	삼일환경	2009-1(2009.7.16)	이봉숙	이동면 석평리 725-2	862-8940	37	용도	생활폐기물	0											
										음식물류폐기물	0											
	하동군계									사업장배출계	0											
										생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	106	35	0	0	0	0	5	0	0	0	62	4
	하동군	사업장	지더블유코리아	2001-00002 (2001.6.24)	정권수	하동군고전면 대덕리 324-3	055-884- 7011	211,524	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	20	11					5					4

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		밀폐식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상자장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
경남	하동군	사업장	지산환경	2006-00009 (2006.12.11)	김종권 외 10	금남면 대치리 140-1	055-883-5878	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	16										16	
		사업장	신기루산업㈜	2008-00004 (2008.12.24)	전재화	금남면 계천리 680	055-884-8112	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	5											5
		사업장	㈜수레	2009-00003 (2009.5.11)	이기삼	금남면 계천리 384-5	055-884-1803	177,428	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	24	24										
		사업장	신기루중기	2009-00002 (2009.12.29)	이종길 외 8인	금성면 고포리 43-4	055-884-8112	119,205	용도	생활폐기물	0											
										음식물류폐기물	0											
	함양군	사업장	명성중기	2011-00001 (2011.02.28)	황순덕 외 29인	금성면 갈사리 551	011-584-2204	110,651	용도	사업장배출계	8											8
										생활폐기물	0											
										음식물류폐기물	0											
		사업장	3 개소					0	용도	사업장배출계	33											33
										생활폐기물	0	0	0	0	0	0	0	0	0	0	0	0
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
		사업장	남양기업㈜	2008-00001 (2008.3.28)	이필규	휴천면 호산리 680	055-962-6677		용도	사업장배출계	11	0	0	3	0	0	0	0	0	0	0	0
										생활폐기물	0											
										음식물류폐기물	0											
	거창군	사업장	삼보기업	2009-00001 (2009.6.16)	강성만	안의면 황곡리 441-3	055-962-7779		용도	사업장배출계	2		1									1
										생활폐기물	0											
										음식물류폐기물	0											
		사업장	㈜은창환경	2011-00001 (2011.12.19)	조동심	휴천면 호산리 680	055-962-5600		용도	사업장배출계	2		1									1
										생활폐기물	0											
										음식물류폐기물	0											
	거창군	사업장	4 개소					28,398	용도	사업장배출계	7		1									6
										생활폐기물	28	0	6	1	0	0	1	6	1	0	0	2
										음식물류폐기물	3	0	1	0	2	0	0	0	0	0	0	0
		사업장	희봉위생공사	1996-1 (1996.5.10)	강충학	거창읍 양평리 1239-50	055-942-7755	16,341	용도	사업장배출계	12	0	0	0	0	0	0	0	0	0	0	0
										생활폐기물	28		6	1			1	6	1			2
										음식물류폐기물	3		1		2							11
	거창군	사업장	(협)덕성	2007-1 2008.10.8	하창호	거창읍 정장리 105-15	055-942-5714	11,461	용도	사업장배출계	0											
										음식물류폐기물	0											
										사업장배출계	7											7
		사업장	석민개발	2009-2 2009.7.7	유석민	거창읍 대동리 144-3	055-945-3081	0	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	2											2
	거창군	사업장	성원환경석재	2010-1 2010.5.7	유현형	마리면 하고리 80-1	055-943-3050	596	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	3											3
	제주	소계	31 개소					54,622	용도	총계	109	5	22	11	0	0	0	52	15	0	0	4
										생활폐기물	82	2	22	7	0	0	0	34	13	0	0	4
										음식물류폐기물	5	0	4	0	0	0	1	0	0	0	0	0
	제주	제주시	21 개소					50,947	용도	사업장배출계	22	3	0	0	0	0	17	2	0	0	0	0
										생활폐기물	62	1	15	2	0	0	0	32	11	0	0	1
										음식물류폐기물	0	0	0	0	0	0	0	0	0	0	0	0
	제주	제주시	새별오름 영농조합법인	제1999-1호 (1999-12-13)	1999-12-13	애월읍 봉성리 222-29	796-7274	0	용도	사업장배출계	12	0	0	0	0	0	12	0	0	0	0	0
										생활폐기물	0											
										음식물류폐기물	0											
		사업장	2						용도	사업장배출계	2						2					

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황																				
시도	시군구								총계 (대)			일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)						
제주	제주시	사업장	삼다비료㈜	제2001-1호 (2002-11-21)	2002-11-21	한림읍 금악리 산52-5	796-9116	3,220	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2									2									
		사업장	(주)제주특운	제2007-2호 (2007-08-31)	2007.08.31	한림읍 대림리 1848-2	796-9358	19,676	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	3								3										
		사업장	(주)다다오환경	제2010-1호 (2010-04-05)	2010.04.05	도남동 75-4 3층	755-2828	322	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	2								2										
		사업장	(주)대주환경자원	제2010-3호 (2010-07-07)	2010.07.07	화북2동 3119-1	722-8232	0	용도	생활폐기물	0																		
										음식물류폐기물	0																		
										사업장배출계	3								3										
		생활	제주환경산업	제2002-2호 (2002-06-18)	2002.06.18	화북1동 2140	702-3322	5,230	용도	생활폐기물	5		2							3									
										음식물류폐기물	0																		
										사업장배출계	0																		
		생활	(주)청정환경	제6호 (2002-12-28)	2002.12.28	회천동 3186	723-7573	1,835	용도	생활폐기물	4		3						1										
										음식물류폐기물	0																		
										사업장배출계	0																		
		생활	푸른환경(주)	제7호 (2004-01-29)	2004.01.29	노형동 2328-1	755-2828	7,117	용도	생활폐기물	5		4						1										
										음식물류폐기물	0																		
										사업장배출계	0																		
		생활	(주)대주환경자원	제11호 (2005-01-10)	2005.01.10	화북2동 3119-1	722-8232	4,747	용도	생활폐기물	4		2						2										
										음식물류폐기물	0																		
										사업장배출계	0																		
		생활	태산환경	제9호 (2004-12-21)	2004.0.07	해안동 2118-4	011-696-4642	234	용도	생활폐기물	2									1						1			
										음식물류폐기물	0																		
										사업장배출계	0																		
생활	(주)다다오환경	제2006-33호 (2006-05-26)	2006.05.26	도남동 75-4 3층	755-2828	291	용도	생활폐기물	2		1						1												
								음식물류폐기물	0																				
								사업장배출계	0																				
생활	한라운송	제2007-1호 (2007-07-23)	2007.07.23	도련1동 2574-1 2층	755-2500	531	용도	생활폐기물	3								3												
								음식물류폐기물	0																				
								사업장배출계	0																				
생활	삼다자원	제2007-3호 (2007-09-18)	2007.09.18	화북2동 868-2	726-0505	0	용도	생활폐기물	3								2	1											
								음식물류폐기물	0																				
								사업장배출계	0																				
생활	(주)한길자원	제2007-4호 (2007-11-27)	2007.11.27	화북1동 2024-1	725-0028	0	용도	생활폐기물	3			1						2											
								음식물류폐기물	0																				
								사업장배출계	0																				
생활	한수풀 환경산업(주)	제2009-2호 (2009-05-28)	2009.05.28	한림읍 상대리 3522	796-9055	1,391	용도	생활폐기물	6								5	1											
								음식물류폐기물	0																				
								사업장배출계	0																				
생활	신아유지	제2009-4호 (2009-11-09)	2009.11.09	이도1동 1249-12 2층	702-0511	738	용도	생활폐기물	2								2												
								음식물류폐기물	0																				
								사업장배출계	0																				
생활	쌍용통운	제2010-2호 (2010-05-03)	2010.05.03	삼도2동 801-7	725-8714	0	용도	생활폐기물	3								1	2											
								음식물류폐기물	0																				
								사업장배출계	0																				
생활	제주어류양식수산 업협동조합	제2010-4호 (2010-08-05)	2010.08.05	한림읍 상대리 1994	796-7074	5,615	용도	생활폐기물	3		3																		
								음식물류폐기물	0																				
								사업장배출계	0																				

구 분		허가대상 폐기물	업체명	등록·관리번호 (승인·허가일)	대표자	소재지	전화번호	2011년 처리량 (톤/년)	수집·운반 차량 현황													
시도	시군구								총계 (대)		일반식 차량 (대)	운반용 압착·압축 차량(대)	기계식 상차장치 부착차량 (대)	수거·교반 차량(대)	발효 차량(대)	탱크 로리(대)	카고 트럭(대)	암롤 트럭(대)	컨테이너 트럭(대)	버킷 로더(대)	덤프 트럭(대)	기타(대)
제주	제주시	생활	대한통운	제2010-5호 (2010-08-05)	2010.08.05	오라3동 3732	758-1426	0	용도	생활폐기물	13						13					
										음식물류폐기물	0											
										사업장배출계	0											
		생활	유성자원	제2011-5호 (2011-09-07)	2011-09-07	화북1동 3782-1	723-0227	0	용도	생활폐기물	2			1				1				
										음식물류폐기물	0											
										사업장배출계	0											
		생활	재준유통	제2011-3호 (2011-10-11)	2011-10-11	이도1동 1249-14 2층	011-697-4487	0	용도	생활폐기물	2	1					1					
										음식물류폐기물	0											
										사업장배출계	0											
	서귀포시	10 개소					16,877	용도	생활폐기물	20	1	7	5	0	0	0	2	2	0	0	3	0
									음식물류폐기물	5	0	0	4	0	0	0	1	0	0	0	0	0
									사업장배출계	10	3	0	0	0	0	5	2	0	0	0	0	0
	서귀포시	생활	서귀구역	생활-1 (1993.3.3)	김동림	일주서로135번길 4(강정동)	064-733-3651	3,675	용도	생활폐기물	7		3				2				2	
										음식물류폐기물	2			2								
										사업장배출계	0											
		생활	환경제주 영농조합법인	생활-2 (1999.9.28)	현병태	서흥로69번길 131(서흥동)	064-763-8440	2,579	용도	생활폐기물	3		3									
										음식물류폐기물	3			2		1						
										사업장배출계	0											
		생활/ 사업장	서부환경개발공사	생활계-3 (1999.6.24)	김재권	신영로36번길 69-11(대정읍)	064-792-4989	0	용도	생활폐기물	2			1							1	
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	철십리자원	생활계-8 (2007.8.8)	김진혁	일주서로176번길 9(강정동)	064-739-0805	1,356	용도	생활폐기물	3			1				2				
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	(주)제주자원	생활계-9 (2008.6.4)	이봉용	토평공단로106번길 2(토평동)	064-733-5841	546	용도	생활폐기물	3		1	2								
										음식물류폐기물	0											
										사업장배출계	0											
		생활/ 사업장	(주)유나	생활계-10 (2009.6.25)	장미향	화순로 150(안덕면)	064-794-3695	0	용도	생활폐기물	2	1		1								
										음식물류폐기물	0											
										사업장배출계	0											
		사업장	남해상사	배출-1 (1995.12.29)	최중수	일주동로 5419(성산읍)	064-787-3501	3,663	용도	생활폐기물	0											
										음식물류폐기물	0											
										사업장배출계	4					4						
	사업장	대신개발	배출-3 (2009.8.28)	오인화	중정로 12-4(서귀동)	064-762-7800	4,997	용도	생활폐기물	0												
									음식물류폐기물	0												
									사업장배출계	2								2				
	사업장	산방유통	2011-2 (2011.11.7)	이권철	안덕면 산방로 409	064-794-8110	31	용도	생활폐기물	0												
									음식물류폐기물	0												
									사업장배출계	2	1				1							
	사업장	한결유통	2011-3 (2011.11.24)	김호현	천제연로213번길 14(중문동)	011-5244-9776	30	용도	생활폐기물	0												
									음식물류폐기물	0												
									사업장배출계	2	2											

8. 폐기물 처리업 현황

나. 수집·운반업체(건설폐기물)

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
합계		1,407개소				13,436	61,608,702
서울	소계	150개소				2,668	4,406,076.6
	중구	담수통문	조영배외6인	서울특별시 중구 오장동 90-20	02-2266-2525	12	1,463.2
	용산구	대청환경상사	김관희	서울특별시 용산구 이촌동 1-7	02-704-1610	11	8,127.0
		한남건설폐기물	석병식	서울특별시 용산구 이태원동 137번지42호	02-794-7000	1	0.2
		(주)경명이앤씨	홍 형 우	서울특별시 용산구 한강로3가 16-91 한강그랜드오피스텔 411호	02-703-3495	12	829.1
	성동구	(주)도성개발	박진영	서울특별시 성동구 송정동 73-37	02-2213-0045	17	120,959.8
		성원이앤아이(주)	남진우	서울특별시 성동구 용답동 235-10 승산빌딩 801호	02-466-2371	9	30,064.3
		(주)대아이디아이	신은식	서울특별시 성동구 용답동 235-2 금풍빌딩 305호	02-2217-3566	28	55,944.0
		만강건설(주)	송창석	서울특별시 성동구 용답동 235-4 유선빌딩7층	02-2217-0006	25	79,823.1
		준원중기	이기민	서울특별시 성동구 용답동 99-2	02-2217-6375	27	276.8
	광진구	(주)티에스환경	이해영	서울특별시 광진구 광장동 현대골든텔2차1202호	02-408-9749	16	10,032.1
	동대문구	장원건설기계	최영환외23	서울특별시 동대문구 답십리3동 465-55	02-2217-5022	0	5.0
		부림건설기계	강대연	서울특별시 동대문구 답십리동 465-137 3층	02-2214-7396	1	0.0
		(주)대성해체산업	송영남	서울특별시 동대문구 답십리동 산 2-133 2층	02-2248-3888	7	6,152.4
		(주)대성에코 운반	이종근,심재우	서울특별시 동대문구 장안동 301-1 삼아빌딩 202호	02-2245-0072	7	6,400.2
		우성개발	윤훈식	서울특별시 동대문구 장안동 381-1우민에프와르오피스텔제11층1109	02-3394-8966	5	6,125.2
		(주)하경엘씨	곽봉기	서울특별시 동대문구 장안동 466-9 청암오피스텔 1005	02-2217-1590	5	20,815.6
	종로구	서울환경	양성희	서울특별시 동대문구 전농동 497-58	02-2662-2383	28	74,745.3
		(주)상익공영	노승희	서울특별시 종로구 면목2동 132-1번지	02-433-6112	11	49,866.4
		용마산건설중기(1)	추준호	서울특별시 종로구 면목4동 379-35	02-2209-0451	11	17,181.7
		하나로건기	박미희외9인	서울특별시 종로구 면목4동 379-35,3층	02-2208-2244	9	1,005.5
		용마산건설	김태영	서울특별시 종로구 면목동 379-35	02-2208-7474	279	5.0
		진아중기	김정희	서울특별시 종로구 면목동 379-35 301호	02-2208-3355	10	5.0
		남양건기	최만석	서울특별시 종로구 목동 174-4 4층 남양건기	02-978-7655	13	5.0
		(공동대표)해광중기	김은엽	서울특별시 종로구 상봉2동 128-10 SG타워 1004호	02-435-6080	43	8,625.0
		(주)디엘이앤씨	한성섭	서울특별시 종로구 상봉동 125-27 1층	02-432-7591	6	13,168.1
		(주)드림건설산업	김 홍 수	서울특별시 종로구 상봉동 81-5 한일써너스빌 104-905	02-491-4372	5	6,488.9
		동광건설기계	김철기	서울특별시 종로구 신내동 650 신내@612-707	02-930-2609	15	26,125.6
		남부이앤티(주)	이격	서울특별시 종로구 중화동 23-1 10호	02-6403-7895	5	8,583.6
	성북구	(주)오성디앤이	이두희	서울특별시 성북구 동선동2가 120번지 패션빌딩 302호	02-924-2212	7	10,576.9
		청풍디앤이	김정수	서울특별시 성북구 동선동3가 52번지 3층 305호	02-927-2212	5	5.0
		삼흥도시개발(주)	강순빈	서울특별시 성북구 석관동 110-2 중앙하이츠 아파트상가 204호	02-966-4358	5	30,109.3
		삼흥환경(주)	채만석	서울특별시 성북구 하월곡동 67-25	02-941-2170	5	0.0
	강북구	청호디앤씨(주)	김용두	서울특별시 강북구 미아동 310-44	02-980-3210	5	5.0
		주식회사동성	임철후	서울특별시 강북구 번동 113-1	02-980-2496	5	26,032.5
		대림덤프	최태운외 24인	서울특별시 강북구 수유1동 491-31	02-985-1122	3	176.3
		정평중기(주)	정장환	서울특별시 강북구 수유2동 183-1 원남빌딩 204호	02-902-6605	10	5.0
		삼산중기(주)	민병율	서울특별시 강북구 수유동 178-19	02-997-0071	7	5.0
		삼원중기(주)	민병율	서울특별시 강북구 수유동 178-19	02-997-0071	28	5.0
		(주)씨와이환경	최영식	서울특별시 강북구 인수동 356-8 2층	02-903-6661	6	6,296.2
	도봉구	도원환경(주)	박종모	서울특별시 도봉구 도봉2동 631-25	02-3491-0160	5	9,122.2
		(주)해남건설	박정숙	서울특별시 도봉구 방학동 695-8 방학프라자2층 205-2	02-956-1182	7	11,726.1
		썬에코텍(주)	최영열	서울특별시 도봉구 방학동 719-2 엑시온928호	02-954-5800	5	4,599.1
		(주)건용산업개발	김태영	서울특별시 도봉구 창동 338번지 신원리베르텔1101호	02-990-2333	5	51,789.1
		(주)신잔토환경	박종혁	서울특별시 도봉구 창동 797	02-995-4199	11	9,165.5
	노원구	지준	김영미	서울특별시 광진구 광장동 127 현대리버힐 308호	02-997-7564	5	28,632.7
		유심건설(주)	김진	서울특별시 광진구 광장동 127외 2필지 리버힐오피스텔 3층 308호	02-457-7564	11	71,829.4

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
서울	노원구	지존산업(주)	강경구	서울특별시 노원구 공릉동 684-15 2층 203호	02-2201-7565	6	42,242.0
		동서울건기주식회사	주청규	서울특별시 노원구 상계5동 벽산아파트 상가내 109동204호	02-933-1958	7	5.0
		(주)에스제이티	강은숙	서울특별시 노원구 상계동 1267 토마토파르코 오피스텔813	02-995-4199	5	50,353.9
		(주)삼보환경	한홍순	서울특별시 노원구 상계동 1267 파르코오피스텔 1129호	02-930-2602	15	45,267.1
		(주)삼보ENT	김완기	서울특별시 노원구 상계동 1267번지 파르코오피스텔 426호	02-930-2608	15	25,763.4
		홍재산업(주)	박재홍	서울특별시 노원구 상계동 341-15 마블러스2-504	016-818-5354	80	6,204.8
		(주)진도환경개발	김영채	서울특별시 노원구 월계4동 298-6	02-913-1334	5	12,566.3
		(주)제일이디아이	조영주	서울특별시 노원구 월계동 383-16	02-909-6108	9	95,812.5
	은평구	(주)대길공영	김문희, 김구희	서울특별시 은평구 갈현2동 464-4 BYC B/D 3층	02-357-6767	5	11.6
		(주)광인공영개발	김세형	서울특별시 은평구 갈현동 20-12	02-307-7904	5	5.0
		(주)명한종합환경	김정훈	서울특별시 은평구 수색동 72-13	02-376-5551	69	89,357.4
		문화경기(주)	권혁진	서울특별시 은평구 역촌동 연서로 30-1,802(지영빌딩)	031-941-9425	6	19,592.2
		(주)삼원티엘에스	황영신	서울특별시 은평구 응암1동 117-39 첼라오피스텔403호	02-3157-1172	5	5,097.3
		주식회사 석장골재증기	현지훈	서울특별시 은평구 응암동 697-12 지층	02-356-5354	5	6.0
	서대문구	(주)동우환경	김성수	서울특별시 서대문구 남가좌동 215-80	02-303-5864	32	10,295.3
		(주)보운환경	안영자	서울특별시 서대문구 북가좌동 313-17	02-302-5573	5	42,422.4
		예천환경산업(주)	황옥순	서울특별시 서대문구 북가좌동 351-2 301호	02-373-6667	10	5.0
	마포구	대신덤프	곽득수12인	서울특별시 마포구 상암동 1447호	02-306-0404	14	0.0
		우리이엔비(주)	황재연	서울특별시 마포구 상산동 86-4 층영빌딩 203호	070-4015-5888	15	47,669.7
	양천구	센트로건설(주)	김봉연	서울특별시 마포구 연남동 240-6번지 신성오피스텔 604호	02-701-6046	5	19,363.4
		연우환경개발(주)	정연우	서울특별시 양천구 목동 907-10 목동현대파리지향 1325호	02-2643-0411	340	250,981.2
		성주환경개발(신월동)	이강백	서울특별시 양천구 신월동 28-6 대성빌딩 302호	010-9479-1943	26	75,595.2
		용흥건설증기	문인식외7명	서울특별시 양천구 신월동 48-14 삼부빌딩	02-2699-2390	7	6,725.8
	강서구	으뜸환경(주)	안육	서울특별시 양천구 신월동 991-2 동도프라자301호	02-2608-5763	5	9,263.2
		서울N.E.T(주)	고수완	경기도 고양시 일산동구 장항동 754	02-2666-2202	15	548,790.5
		대운환경(주)	변상남	서울특별시 강서구 개화동 324	02-2663-5746	8	33,378.2
		(주)대한환경	장동기	서울특별시 강서구 개화동 326-1외 1필지	02-3664-8800	15	6,074.3
		협심자원(주)	오원석	서울특별시 강서구 공항동 1362-6번지 2층	02-2662-5811	24	15,874.5
		가양산업개발(주)	구병주	서울특별시 강서구 등촌동 681-3 효성오피스텔1112호	02-3661-5222	7	18,041.6
		청도환경(주)	김종열	서울특별시 강서구 방화동 33,34	02-2665-7795	28	201,580.3
		(주)럭키환경건설	이동규	서울특별시 강서구 방화동 36-8	02-3664-8800	30	285,796.3
		(주)인광씨엔티	김형진	서울특별시 강서구 방화동 487-14 유진빌딩201호	02-2661-2091	20	49,292.5
		(주)강서공영	이종현	서울특별시 강서구 방화동 금남화로26가길152-140	02-2661-3588	6	13,027.6
		(주)하늘환경기업	김종호	서울특별시 강서구 방화동 오피앙오피스텔 830번지 1동 621호	02-2661-2886	15	2.3
		청한산업개발(주)	서종근	서울특별시 강서구 염창동 274-18 3층	031-355-4122	5	27,023.0
		대일 환경	유미화 외1인	서울특별시 강서구 외발산동 391-1	02-2665-6266~7	6	536.2
		대흥화이트개발(주)	장순철	서울특별시 강서구 외발산동 392-1	02-2661-9395	23	11,122.1
		(주)대흥에코	이병호	서울특별시 강서구 외발산동 외발산동 392-1	02-974-1861	14	223,042.4
		(주)미래상문	안 종 미	서울특별시 강서구 화곡본동 61-77 스카이하류 301호	031-945-7252	6	5,825.0
		(주)명성기업	원계용	서울특별시 구로구 고척동 103-4 가-329	02-2685-6531	6	4,202.1
	구로구	영복청양증기	김영덕외 124명	서울특별시 구로구 고척동 159-7 2층	02-2625-0652	133	2,407.5
		목화산업(주)	김일수	서울특별시 구로구 고척동 337 한일유엔 107-1102	031-866-2477	25	23,623.3
		(주)새빛케이에스	서재정	서울특별시 구로구 구로동 106-4 선경오피스텔1411호	02-855-3486	6	1,038.1
		다우개발(주)	위숙경	서울특별시 구로구 구로동 1262번지 월드아파트 제 지층 24호	031-357-1484	7	29,338.7
		광일에스엔에스(주)	정윤석	서울특별시 구로구 신도림동 400-1금강리빙스텔522	02-2637-0482	5	87,367.2
		(주)유진개발	오지호	서울특별시 구로구 오류동 73-6 삼백리치빌302호	02-2614-8400	26	28,467.4
		한일환경개발(주)	이강호	서울특별시 금천구 독산동 296번지 16호 대화빌딩 212호	02-839-2181	16	100,665.5
	금천구	(주)벽성그린산업	황윤남	서울특별시 금천구 시흥3동 675-8	02-896-5599	9	24,702.8
		태성기초산업(주)	윤영춘	서울특별시 금천구 시흥동 675-10	02-2608-8774	12	99,251.9
		(주)좋은세상과환경	김석영	서울특별시 금천구 시흥동 984번지 시흥유통센터 3동 348호	02-802-9301	7	11,775.9
	영등포구	대한통운(주)	이현우,이관훈	서울특별시 영등포구 문래동3가 46번지	02-2635-3071	21	37,754.1

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(나. 수집·운반업체-건설폐기물)

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
서울	영등포구	현서중기-운반	김재성	서울특별시 영등포구 영등포동2가 94-23	02-2672-0808	0	5.0
		창조중기	장성대외	서울특별시 영등포구 영등포동2가 94-29	02-2631-0452	0	5.0
		성심중기	임광빈	서울특별시 영등포구 영등포동7가 94-274	02-849-5900	0	214.4
	동작구	오거리건설폐기물수집 운반업	박원수	서울특별시 동작구 노랑진동 224-10	011-747-4576	20	0.1
		태우토건(주)	김봉철	서울특별시 동작구 사당3동 220-164	02-3481-6551	17	9,087.8
		개별공동사업장	이해진	서울특별시 동작구 상도2동 175-12	010-3414-7464	94	2.4
		보라매건설폐기물수집운반업	한상근	서울특별시 동작구 상도2동 175-12	010-5447-5446	32	0.9
		통일건설폐기물수집운반업	최석준	서울특별시 동작구 상도2동 175-1호	011-288-3995	7	0.1
		역전환경	박창국	서울특별시 동작구 상도2동 29-5번지	017-204-9432	7	0.2
		남부건설폐기물 수집운반업	박인철	서울특별시 동작구 상도2동 362-3호	011-272-2424	9	0.1
		삼일건설폐기물수집운반업	한상호	서울특별시 동작구 상도4동 355-8	011-722-4364	14	0.1
		용운환경(주)	박승민	서울특별시 동작구 신대방동 361번지 8호 2층	02-836-6097	9	13,236.6
		(주)삼정이엔티	이수경	서울특별시 동작구 신대방동 719 동작상떼빌105동210호	02-832-9800	7	67,607.4
		(주)삼성티엘에스	양승진, 장완수	서울특별시 동작구 신대방동 719 동작상떼빌106/120	02-825-9009	27	240,345.6
		청한환경개발(주)	서종근	서울특별시 관악구 남현동 산 99-4	02-3663-6171, 031-355-4122	5	970.1
	관악구	(주)녹색사람들	채복희	서울특별시 관악구 봉천동 1592-9 동산빌딩3층 2	02-857-5100	5	14,744.5
		태양(수집운반)	문옥영	서울특별시 관악구 신림동 1566-32호 태양빌라 가동 303호	011-724-2455	8	0.1
		남강그린(주)	김영산	서울특별시 관악구 신림동 94-289 효정빌딩2층	02-522-9567	5	6,395.1
	서초구	파크중기	전성웅외6	서울특별시 서초구 서초3동 1588-1신성오피스텔1203	02-523-5060	8	9,198.3
		명천건기	조철민외5인	서울특별시 서초구 서초동 1588-7 석탑오피스텔501	02-525-4466	6	10,748.0
		대형중기	김형년외8인	서울특별시 서초구 양재2동 377-3 화성빌딩 7층	02-525-0825	8	5.0
		태성용아개발(주)	윤영석	서울특별시 서초구 양재동 178-1	02-3461-9977	5	19,936.7
		(주)페트라환경	선미현	서울특별시 서초구 양재동 178-3, 178-6 (주)페트라환경	02-561-1300	5	5,905.1
		강남그린산업개발(주)	장영순	서울특별시 강남구 세곡동 12-1	02-565-4410	6	0.0
	송파구	(주)덕호중기	김성권	서울특별시 송파구 가락2동 185-5 관음빌딩 2층	02-407-2331	8	10.2
		신우건기	박정기	서울특별시 송파구 가락본동 서울시 송파구 가락본동17-2	02-448-2556	0	5.0
		(주)지구환경	김영현	서울특별시 송파구 마천동 159번지 201호	02-443-3280	3	9,994.8
		수도환경	김수용	서울특별시 송파구 문정동 70-8 505호	02-443-6998	5	469.9
		하늘환경	한정애	서울특별시 송파구 문정동 70-8 505호	02-443-6999	6	3,016.6
		토압환경(주)	윤영수	서울특별시 송파구 문정동 87-18 1층	070-8823-9343	4	3,699.4
		전국건설기계	황의광	서울특별시 송파구 문정동 98번지 2층 전국건설기계	02-408-5080	1	581.5
		일성중기	김재산외31인	서울특별시 송파구 방이동 124	02-420-6550	0	5.0
		대사개발	문병조	서울특별시 송파구 방이동 154 해동빌딩 301호	02-447-0676	4	1,534.7
		세림중기	최황록	서울특별시 송파구 방이동 154해동빌딩301호	02-424-8744	0	5.0
		(주)대한환경개발(운반)	김경율	서울특별시 송파구 방이동 219-8, 4층	02-425-1681	28	114,657.5
		범성중기	이영환	서울특별시 송파구 삼전동 38-6 원형빌딩 지하1층	02-423-1636	28	280.4
		(미사용업체)삼천통문	지영대	서울특별시 송파구 송파1동 31-2번지 현대레이크빌1층110호	02-2202-3307	0	19.5
		신흥건기	이문범외19	서울특별시 송파구 송파동 147-1 창호 빌딩 202호	02-3462-0123	20	399.1
		제세중기	임재호35인	서울특별시 송파구 오금동 88-9 프라임빌딩 2층	02-407-6250	36	5.0
		(주)청석공영	정장선	서울특별시 송파구 잠실동 196 제8층 907호	02-2203-1477	31	10,384.8
		(주)청석티이씨	최재수	서울특별시 송파구 잠실동 196 제8층 907호	02-2203-1477	10	4,962.5
		(주)상우이디아이	최상원	서울특별시 송파구 장지동 560-2		32	47,334.1
		(주)보나환경	임상문	서울특별시 송파구 장지동 692-2 리클린센터4층	02-407-2091	20	2,038.4
		금명산업개발(주)	오필수	서울특별시 송파구 장지동 744-18번지	02-3411-5001	10	93,142.9
		삼표로지스틱스(주)	최복태	서울특별시 송파구 풍납동 391-5 대림N빌딩	02-473-8055	23	67,568.5
	강동구	부영중기	홍양기외33인	서울특별시 강동구 길동 389-2	02-477-9973	0	5.0
		수성건기	이정희	서울특별시 강동구 성내1동 434-10	02-479-1340	39	90.7
		서일건기	송재훈외50인	서울특별시 강동구 성내1동 434-10 광명빌딩 301호	02-483-1953	60	554.8
		에이전시중기	정창식	서울특별시 강동구 성내동 539-2 삼육빌딩401-1	02-472-3371	0	5.0
		천마산업개발	최영규	서울특별시 강동구 성내동 545-12	02-476-4151	25	44,840.0
		(주)강동환경	이영현	서울특별시 강동구 성내동 548-3	02-486-8969	5	3,012.9

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(나. 수집·운반업체-건설폐기물)

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
서울	강동구	구남건설기계(주)	윤길중	서울특별시 강동구 성내동 551 강동빌딩407호	02-470-3466	6	117.4
		(주)선사산업개발	김성희	서울특별시 강동구 천호동 136-1 제일아파트상가2층	02-473-1173	10	41,417.4
부산	소계	118개소				630	2,822,568.1
	서구	동일환경산업	김영권	부산광역시 서구 동대신동1가 16-401	051-242-5819	8	5,858.6
		대신개발	이영수	부산광역시 서구 동대신동3가 85-8번지21원룸16차101호	051-245-6560	4	5.0
	영도구	남해환경	김희권	부산광역시 영도구 동삼3동 216-1번지	051-403-6595	2	5.0
		대교산업개발	전재원	부산광역시 영도구 동삼동 201-16번지 동현주유소2층	051-418-5200	3	5.0
		남일환경산업	남정의	부산광역시 영도구 청학2동 1-54번지	051-403-6677	7	107,076.2
		확성환경	노홍식 외	부산광역시 영도구 청학2동 408-7번지	051-412-4343	3	50.7
		(주)늘푸른환경	박순홍	부산광역시 영도구 청학동 1-15번지	051-418-0300	3	8,486.4
		(주)영도골재	정화경	부산광역시 영도구 청학동 1-25	051-415-6948	2	5.0
		백양환경(주)	실원식	부산광역시 부산진구 개금동 95번지	051-892-5800	5	1,845.1
	부산진구	무성환경	황해정	부산광역시 부산진구 양정동 458-5 현대프라자 604	051-866-7566	3	1,078.0
		(주)창도환경	박춘생	부산광역시 부산진구 연지동 193-13번지 정동빌딩 2층	051-818-8677	4	10,959.6
		정주환경	박경엽	부산광역시 부산진구 전포동 330-1247.1248	051-818-5599	9	4,207.2
		동래환경산업	송은영	부산광역시 동래구 명장동 574-8	051-526-7707	3	1,331.5
	동래구	(주)금광환경	김형준	부산광역시 동래구 사직동 100-1	051-291-4322	3	19,316.9
		에스엔리싸이클링	신홍권	부산광역시 동래구 사직동 140-49	051-518-2897	3	5.0
		흥인환경산업	김대용	부산광역시 동래구 수안동 41-13번지	051-555-4401	5	359.5
		운종기업	강미숙	부산광역시 동래구 수안동 41-14	051-555-6943	9	8,787.8
		한울개발	송경수	부산광역시 동래구 안락동 송렬대로433번길 26-3	051-527-4123	4	65.1
		부영	김민제	부산광역시 동래구 온천1동 200-30번지	070-8865-3100	5	564.4
		황령기업	서경덕	부산광역시 남구 대연3동 238-29	051-628-5040	3	5.0
		(주)청룡산업	유수익	부산광역시 남구 대연3동 239번지	051-643-5577	7	2,734.5
	남구	현대덱프	김승열 외 6명	부산광역시 남구 대연동 251	051-623-6001	7	50.1
		거창기업	김묘남,정문균	부산광역시 남구 문현4동 1219-1	051-645-8866	6	79.9
		거창환경산업(주)	이교현	부산광역시 북구 구포3동 거창환경산업(주)	051-337-5234	0	5.0
	북구	더조운환경	손 순 용	부산광역시 북구 만덕동 471-2	051-333-7774	4	357.5
		(주)동방개발	김지화	부산광역시 북구 화명동 2322 중도빌딩 104호	051-337-2340	3	1,869.5
		동래덱프	정창우	부산광역시 해운대구 반여1동 748-1번지	051-554-7766	8	100.5
	해운대구	주식회사아세아산업	박 순 복	부산광역시 해운대구 송정동 87-9	051-784-7707	6	291.1
		(주)토정환경	임재웅	부산광역시 해운대구 송정동 99-10	051-702-1471	4	1,089.4
		유성환경산업	이윤영	부산광역시 해운대구 송정동 99-4	051-704-2420	4	154.1
		철성자원	강숙자	부산광역시 해운대구 우동 442-1	051-742-8089	3	5.0
		동래산업	구 동 민	부산광역시 해운대구 재송동 1209번지 센텀 IS타워 1001호	051-780-8111	3	2,520.7
		(주)청우그린	김진선	부산광역시 해운대구 중동 1318-1	051-747-1980	3	2,004.3
		유신특수운수(건설)	윤숙용	부산광역시 사하구 감천1동 182-28	051-206-6666	4	438.9
	사하구	합동덱프	강학봉 외 6명	부산광역시 사하구 구평동 29번지	051-262-4545	7	868.3
		일성덱프	최선호 외 10명	부산광역시 사하구 구평동 38-37	051-265-5512	11	121.4
		(주)신대양 (해역)	김치영,양용치	부산광역시 사하구 구평동 388-5	051-266-3306	4	12,066.2
		서봉리사이클링(주)	문정현	부산광역시 사하구 다대동 1522-1번지	051-264-0358	9	115,542.7
		두승산업(주)(운반)	김경자	부산광역시 사하구 신평동 370-129	051-293-6595	3	13,963.0
		(주)수송환경	김영술	부산광역시 사하구 장림동 1108번지	051-265-6078	12	9,676.9
		(주)삼성환경	신승순	부산광역시 사하구 장림동 317-14, 19번지	051-335-3372	7	3,780.3
		(주)부영개발	김종각	부산광역시 사하구 장림동 914-8	051-265-3640	14	462,802.3
		완승골재환경	허숙	부산광역시 사하구 장림동 924번지	051-266-5866	3	34.2
		동명환경(주)정림지점	한동명	부산광역시 사하구 장림동 980-25번지	051-266-4006	4	28,880.3
		풍산기업(주)	장광욱	부산광역시 사하구 장림동 부산광역시 사하구 장림동914-36	051-266-8456	4	2,330.7
		하단덱프	김정호	부산광역시 사하구 하단2동 공작아파트 나-406	051-292-6000	5	5.0
		(주)진필	김복완	부산광역시 사하구 하단동 1161-2 가락타운 1단지 상가 145동308호	051-262-4975	3	249.6
	금정구	이화환경개발(주)	이화자	부산광역시 금정구 구서2동 1023-17	051-582-7064	3	51,721.1

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
부산	금정구	해인트건	정기매	부산광역시 금정구 구서2동 162-7 센트리움 203	051-515-0446	3	5.0
		(주)신영테크(부산)	박훈일	부산광역시 금정구 구서동 446-3 아롬베스트빌 1차 202호	055-383-8830	9	141,676.8
		대영동서자원(주)	한승연	부산광역시 금정구 구서동 51-11	051-516-8888	8	1,234.2
		금정환경	이은주	부산광역시 금정구 구서동 95-1	051-512-2812	3	5.0
		(주)길창운수 부산영업소(건설)	이길수	부산광역시 금정구 금사동 106-1 A동 1층 2호	051-528-8866	3	5.0
		(주)다성씨앤지	감은근	부산광역시 금정구 금사동 106-21	051-521-1003	5	3,867.7
		현대실업	감은근	부산광역시 금정구 금사동 106-21	051-521-1003	7	29,777.0
		(주)만대건설(업체)	채희승	부산광역시 금정구 금사동 3-6	051-743-2666	5	37,081.6
		(주)대성환경	박해숙	부산광역시 금정구 금사동 3-8번지	051-529-7234	3	2,911.0
		진성환경	이병준	부산광역시 금정구 금사동 75-1.2	051-532-2323	4	1,857.9
		(주)청룡산업	김시복	부산광역시 금정구 금사동 78-3번지	051-526-9787	3	94.8
		제일환경개발(주)	이현석	부산광역시 금정구 남산동 961-16 남산빌딩 4층	051-582-7117	3	646.6
		유승건기산업(주) 금정본사	서민조	부산광역시 금정구 부곡동 59-8 3층	051-517-6420	16	448,344.9
		태양환경	심해진	부산광역시 금정구 장전동 613-11	051-701-2443	5	607.5
		(주)여래건기	임윤현	부산광역시 금정구 청룡동 50-4	051-508-6666	4	792.0
		동건환경	김진옥	부산광역시 금정구 화동동 163-13번지	051-525-3205	4	107.7
	강서구	천기총합건재	박종덕	부산광역시 강서구 대저1동 1141-16	051-337-6902	3	82.6
		(주)에스디환경	하성도	부산광역시 강서구 대저1동 2345-7	051-832-6611	3	554.1
		세신환경자원	류기오	부산광역시 강서구 대저1동 2375-18	051-941-8998	3	23.6
		신라환경자원	김광수	부산광역시 강서구 대저1동 2375-18	051-271-0570	3	146.4
		(주)청풍개발	원강연	부산광역시 강서구 대저1동 2683-4	051-941-0498	5	5.0
		(주)세환건영	김기태	부산광역시 강서구 명지동 198-3	051-271-1462	4	10,187.0
		진필환경	이용해	부산광역시 강서구 봉림동 951-9번지	051-328-8886	3	0.0
		(주)경부그린	문희섭	부산광역시 강서구 신평동 218-2	051-326-7070	3	5.0
		(주)대아그린	이갑희	부산광역시 연제구 거제2동 900-8번지 청록파트는1106	051-503-7360	3	231.5
		명성환경개발	김춘애	부산광역시 수영구 남천동 148-84 209	051-623-6188	2	6.8
	수영구	수영환경	김문대	부산광역시 수영구 망미동 1088,1092	051-758-0913	8	1,007.8
	사상구	(주)동남크린	홍봉선	부산광역시 사상구 감전동 141-1	051-324-5037	4	2.8
		(주)동아에너지	조효일	부산광역시 사상구 감전동 147-18번지	051-317-0371	3	355.2
		진주환경(주)	허영철	부산광역시 사상구 감전동 152-2 부산산업용재유통상가 7-313	051-322-4000	3	7.8
		이슬환경(주)	이진형	부산광역시 사상구 감전동 159-5	051-312-2017	24	7,840.0
		(주)풍영	홍미경	부산광역시 사상구 감전동 173-31	051-324-7288	15	0.0
		부산리사이클링(주)	박우민	부산광역시 사상구 감전동 504-5번지	051-327-2727	11	300,754.9
		(주)청하환경	도현진	부산광역시 사상구 감전동 505-4번지	051-311-2112	19	55,075.6
		호재환경산업(주)	이호경	부산광역시 사상구 감전동 515-4	051-327-6375	10	113,202.9
		주한맥	정미숙	부산광역시 사상구 폐법동 543-13	051-314-9800	9	5.0
		금강산개발(주)	이현범	부산광역시 사상구 모라1동 275-11	051-301-1655	3	1,289.3
		동남인더스트리	전기도	부산광역시 사상구 모라1동 728-29	051-314-5451	3	5.0
		성지환경산업	정재복	부산광역시 사상구 삼락동 397-4	051-301-7766	5	0.1
		(주)금강이앤씨	김동민	부산광역시 사상구 엄궁동 141-14	051-301-7141	4	9,139.6
		(주)호생환경	황준	부산광역시 사상구 엄궁동 141-21번지	051-327-1333	8	165,671.1
		이비알산업(주)	최진철	부산광역시 사상구 엄궁동 141-25	051-316-4200	4	72,206.2
		에코포스트(주)(운반)	이승주	부산광역시 사상구 엄궁동 141-26	051-317-3762	3	39,039.9
		삼정환경산업	신범식	부산광역시 사상구 엄궁동 141-4번지	051-313-0381	4	56.9
		경북환경산업	백종기	부산광역시 사상구 주례1동 439-26	051-312-8677	3	161.9
		(주)구덕환경	오만순	부산광역시 사상구 주례1동 693-5	051-312-3191	0	5.0
		신일환경자원	김영근	부산광역시 사상구 주례동 439-26	051-315-7889	4	1,323.0
		삼부환경	김은동	부산광역시 사상구 주례동 439-26 2층	051-311-8677	3	897.5
		우리환경산업	최귀순	부산광역시 사상구 학장동 288-4	051-556-4405	5	953.6
		포모나건설환경(주)	오상준	부산광역시 사상구 학장동 717-9번지	051-312-7991	5	80.0
	기장군	동부기업	김정은	부산광역시 기장군 기장을 교리 349-8	051-721-1370	4	338.1

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
부산	기장군	부산골재	정우겸	부산광역시 기장군 기장을 교리 350-4	051-721-3537	5	634.7
		미래산업	천승환	부산광역시 기장군 기장을 서부리 372	051-722-1231	4	3,254.5
		(주)대한이씨아이	김해숙	부산광역시 기장군 기장을 청강리 16-15	051-721-3555	5	1,746.0
		(주)청송환경	박정향	부산광역시 기장군 기장을 청강리 16-5	(051-722-1150)	3	1,568.0
		부영자원	김민제	부산광역시 기장군 기장을 청강리 708-2번지	051-724-4521	3	1,423.2
		대원환경산업(주)	유민수	부산광역시 기장군 기장을 청강리 708-7	051-722-2921	3	5.0
		(주)용흥산업	최시문	부산광역시 기장군 일광면 원리 97번지	051-723-1818	3	107.9
		진보기업	이진태	부산광역시 기장군 장안읍 오리 1023-1	051-727-4515	3	980.2
		(주)성도기업	송문정	부산광역시 기장군 장안읍 장안리 오리 156-2	051-941-2512	7	2,827.5
		(주)두승	김경자	부산광역시 기장군 장안읍 좌동리 49-6	051-727-7228	5	97,102.8
		(주)대경이엔티	신현태	부산광역시 기장군 장안읍 좌천리 468번지	051-728-2220	4	439.2
		정관중흥	김철용	부산광역시 기장군 정관면 달산리 936-2번지	051-728-6943	3	5.0
		(주)신도시환경	김명순	부산광역시 기장군 정관면 매화리 397-14	051-727-3541	4	13,516.4
		부산환경	금향자	부산광역시 기장군 정관면 모전리 산111-5번지	051 727-1818	4	3,834.7
		대성환경산업	박성진	부산광역시 기장군 정관면 예림리 184-1	051-973-3445	4	21,444.9
		세진이엔씨(주)	김동규	부산광역시 기장군 정관면 예림리 203-11 1층	051-722-2922	9	16,879.1
		(주)대양디엔씨	양재원	부산광역시 기장군 정관면 예림리 347	051-727-1823	22	323,354.0
		(주)비엔비환경	권숙녀	부산광역시 기장군 정관면 예림리 834	051-728-3566	3	5.0
		(주)백운토건	홍병숙	부산광역시 기장군 정관면 용수리 641-1	051-728-7510	13	5.0
대구	소계	35개소				222	1,629,809.4
	동구	(주)삼우환경	우훈택	대구광역시 동구 괴전동 323	053-964-2504	7	191,033.9
		대경환경	김봉익	대구광역시 동구 용계동 930-2	053-963-1546	23	53,381.9
		보전주식회사	김춘국	대구광역시 동구 효목동 388-166	053-963-4666	5	142.6
	서구	제우산업	최신용	대구광역시 서구 비산동 881-5번지	053-357-4222	3	36.5
		우진골재	하정진	대구광역시 서구 이현동 대구광역시 서구 이현동 271-2	053-565-2008	3	11.3
		(주)정일문수	이정숙	대구광역시 서구 중리동 1120-19	053-566-4300	17	133.9
	남구	(주)한솔이엔씨	이원기	대구광역시 남구 대명10동 1638-10번지 201호	053-656-8813	3	1,182.1
		(주)황정환경	차명숙	대구광역시 남구 대명동 1701-2	053-654-3626	6	71,263.3
		(주)황재물류	곽래영	대구광역시 북구 노원동3가 58-3	053-253-0053	6	23,556.0
	북구	(주)태경환경	조현일	대구광역시 북구 복현동 366-4	053-958-9595	3	2,393.6
		(주)초성환경	방상대	대구광역시 수성구 만촌2동 960-22	053-743-3113	3	70,098.4
		(주)태산파우텍	김태기	대구광역시 수성구 상동 391-9	053-765-7045	12	176,079.5
	수성구	(주)해림환경개발(운반)	김탁동	대구광역시 수성구 시지동 150-9 202호	010-8578-0339	7	221,351.9
		통일환경	김길수	대구광역시 수성구 파동 27-272	053-763-2319	7	42.7
	달서구	삼일환경	박영진	대구광역시 달서구 감삼동 193-16번지	053-553-0231	6	0.3
		도원환경	김영화	대구광역시 달서구 감삼동 210-7번지	053-584-0056	5	355.6
		(주)명호산업개발(운반)	양순석	대구광역시 달서구 감삼동 492-2 206호	010-9545-1258	5	43,324.5
		윤경환경(주)	황해선	대구광역시 달서구 본동 1005-1번지	053-526-3200	3	19,263.6
		(주)성일산업-운반자-	임수택	대구광역시 달서구 본동 771-1 본리빌딩5층	053-653-0050	12	114,792.1
		(주)산내산업개발	이광수	대구광역시 달서구 본리동 306-9	053-291-4747	8	938.7
		경동환경	장승조	대구광역시 달서구 성당동 827-26번지	053-656-9200	7	1,995.5
		대흥환경	박순곤	대구광역시 달서구 송현동 2001-18번지	053-629-8344	3	245.5
		(주)대진환경	임문수	대구광역시 달서구 용산2동 595-5	053-592-5753	3	2,669.0
		(주)세명산업개발(본점)	안훈수	대구광역시 달서구 장기동 555-5	053-624-7722	7	119,861.1
		(주)우경환경	문병갑	대구광역시 달서구 장기동 666-4번지	053-584-9944	6	16,743.0
		(주)새한	정수배	대구광역시 달서구 장동 832번지	053-583-0763	4	55,284.4
		(주)승원기업	허만구	대구광역시 달서구 죽전동 364-26	053-555-1188	8	46,142.6
		일광환경	홍규일	대구광역시 달서구 죽전동 364-26번지	053-633-1907	3	434.2
		(주)디앤지산업	허덕규	대구광역시 달서구 호림동 18-11 306	053-654-7799	3	0.0
	달성군	대한환경산업(주)	하종호	대구광역시 달성군 구지면 정리 237-1번지	053-552-7005	4	89,299.4
		(주)태성환경	박홍식	대구광역시 달성군 다사읍 매곡리 강창동서타운 302-1 102동1201호	053-653-8575	3	13,531.8

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
대구	달성군	성원도시개발(주)	백원기	대구광역시 달성군 현풍면 원교리 794-2	053-611-4008	7	149,802.2
		열린환경(주)	박동수	대구광역시 달성군 화원을 명곡리 198-4번지 진성빌딩2층	053-639-8008	3	20,281.6
		주식회사성지이테크 운반	한갑수	대구광역시 달성군 화원을 성산리 705-1	053-631-3999	9	107,523.2
		(주)한신기업	김동철	대구광역시 달성군 화원을 천내리 100-5번지	053-638-2211	8	16,613.5
인천	소계	85개소				703	4,595,902.5
	중구	해암개발(주)	이상목	인천광역시 중구 사동 3-8	032-766-0618	21	185,443.6
		중앙환경(주)	김행균	인천광역시 중구 신흥동3가 18-2 신흥공구상가 A-205	032-888-3500	9	25,659.8
		신광토건(주)	이신배	인천광역시 중구 신흥동3가 29-8(a동5호)	032-881-0315	4	5.0
		(주)아산개발	이동주	인천광역시 중구 신흥동3가 31-21	032-888-8839	7	16,012.3
		삼흥토건중기(주)	윤병일	인천광역시 중구 신흥동3가 41-6	032-883-9944	7	21,737.3
		청도개발(주)	김종열	인천광역시 중구 신흥동3가 45번지	032-882-8871	5	11,763.8
		성식개발(주)	최은수	인천광역시 중구 신흥동3가 47-1 2층	032-887-4053	20	185,263.4
		부흥환경(주)	진양걸	인천광역시 중구 신흥동3가 60-26	032-887-0992	6	90,335.0
		대훈환경(주)	최준희	인천광역시 중구 신흥동3가 60-9	032-889-3312	7	5.0
		해영환경(주)	김영현	인천광역시 중구 신흥동3가 65-7	032-887-3283	9	1,914.6
		(주)고려환경	김영두	인천광역시 중구 유동 4-7	032-887-8026	24	92,994.5
		(주)푸른환경	전 재 복	인천광역시 중구 중앙동3가 4-8 포트뷰오피스텔 304호	032-772-2929	3	18,073.4
	동구	(주)동구환경	김민철	인천광역시 동구 송림동 11-26	032-765-4240	6	100,286.4
		(주)유원환경	김남수	인천광역시 동구 송림동 295번지 산업용품유통센터 23/320	032-589-2088	20	19,861.5
		(주)수인건설	강현구	인천광역시 동구 송현동 129 산업용품유통센터 1동 220호	010-8180-8370	6	2,253.5
		(주)백산개발	조의진	인천광역시 동구 송현동 129 산업유통센터 1-219	032-588-1090	8	40,647.4
		(주)대경토건	이순정	인천광역시 동구 송현동 129 산업유통센터 1-306	032-589-4430	4	19,888.6
	남구	(주)영성이앤씨	박남석, 최홍욱	인천광역시 남구 도화동 957번지	032-772-6336	7	6,218.4
		(주)승은개발	오범철	인천광역시 남구 용현동 627-277 3층	032-888-9243	3	30,606.4
		(주)봉신개발	김경애	인천광역시 남구 용현동 628-83 307호	032-887-3338	3	5,307.8
		동아개발(주)	김도훈	인천광역시 남구 주안7동 1427-2 3층	032-874-1717	7	101,442.6
	연수구	대동기조선업(주)	김형택	인천광역시 연수구 연수동 543-3 103	031-359-9822	5	3,219.8
		시대환경(주)	고명신	인천광역시 연수구 연수동 570-6	032-876-1231	13	19,484.9
		미래건기(주)	이태희	인천광역시 연수구 옥련동 118번지 8호	032-832-3417	19	77,174.7
		연훈건설(주)	정성훈	인천광역시 연수구 옥련동 357-4 2층	032-833-1991	4	5.0
		한덕개발(주)	정성훈	인천광역시 연수구 옥련동 357번지 4호	032-833-3013	1	7,079.4
		(주)진명토건	전명찬	인천광역시 연수구 옥련동 547-10,11 송도창대그린비취 201호	032-831-8861	4	5.0
		(주)부강건설환경	최진철	인천광역시 연수구 청학동 492-11	032-815-1133	4	1,442.3
		한도산업개발(주)	전재우	인천광역시 연수구 청학동 496 로얄프라자 504호	032-822-7266	3	5.0
		(주)배성산업개발	김진수	인천광역시 연수구 청학동 557-3 청학프라자빌딩2층	032-819-3025	5	19,659.2
		(주)해찬환경	박상현	인천광역시 남동구 간석동 122-23 3층	032-422-3324	5	90.0
	남동구	(주)드림월드개발	이경화	인천광역시 남동구 고잔동 150번지	032-467-0070	3	19,165.2
		(주)제이에이치네추얼	김원희	인천광역시 남동구 고잔동 385-4	032-427-7552	3	5.0
		(주)마담식환경	홍성곤	인천광역시 남동구 고잔동 408번지	032-425-5658	3	471.9
		(주)세종인바이런먼트	박성호	인천광역시 남동구 고잔동 512-2	032-812-6283	7	26,882.3
		(주)중앙개발중기	송형임	인천광역시 남동구 구월4동 1296-8 3층	032-425-7451	3	5.0
		(주)가남토건	박민경	인천광역시 남동구 만수6동 금호아파트 금호상가 204호	032-473-4691	4	691.8
		(주)제일지앤아이	이정재	인천광역시 남동구 만수동 100번지 만수주공상가내702동206호	032-467-6667	5	3,221.3
		(주)일성제이에스	김정국	인천광역시 남동구 서창동 377-35외 1필지 서창프라자4층 401	032-472-3207	25	39,363.7
	부평구	평화상사(건설)	이영관	인천광역시 부평구 부개동 250-19 중앙빌딩4층 402	032-504-9280	3	89.9
		(주)보성이앤씨	최재우	인천광역시 부평구 부평4동 378-3 신명스카이홀 1401호	032-503-5607	4	27,800.1
		(주)미림이앤씨	김태식	인천광역시 부평구 산곡동 102-22 3층	032-875-0185	7	20,606.4
		(주)새천년환경	노순호	인천광역시 부평구 산곡동 370-108	032-581-4555	4	1,596.1
		다모아환경개발(주)	홍세빈	인천광역시 부평구 심정1동 558-2 다모아환경개발(주)	032-581-0034	3	498.6
		삼성종합중기개발	최왕식	인천광역시 부평구 심정동 124-8	032-435-3389	9	2,524.1
		인호개발(주)	김인호	인천광역시 부평구 청천동 11-10 2층 201호	032-330-6757	6	54,524.4

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
인천	부평구	계원건설산업(주)	황훈자	인천광역시 부평구 청천동 396-13 부평공구상가 220호	032-526-3088	4	10,421.9
		아토산업개발(주)	최일영	인천광역시 부평구 청천동 409-7 3층 301호	032-567-7396	9	133,642.9
	계양구	주식회사 창조중기	양용준	인천광역시 계양구 계산동 1074-7 대양나이스빌2차 303호	032-547-7782	3	17,063.7
		신정개발(주)	윤영혜	인천광역시 계양구 계산동 1082-7라이즈빌524호	032-553-3228	14	32,340.1
		(주)다인개발	허운주	인천광역시 계양구 계산동 12-1번지 명인1프라자 302-2호	032-543-2987	13	108,440.0
		인성환경(주)	추성호	인천광역시 계양구 계산동 917-14 자이빌딩 502호	032-555-7971	4	13,753.3
		(주)정일환경	김진식	인천광역시 계양구 계산동 959-1	032-541-1050	5	5.0
		정진이엔씨(주)	이명동	인천광역시 계양구 서운동 146	010-8585-2298	6	36,723.3
		동부환경개발(주)	김기순	인천광역시 계양구 작전동 208번지	032-553-2263	5	4,863.0
		(주)진명이엔씨	강규섭	인천광역시 계양구 작전동 770-4 동경빌딩 201호	032-555-6464	1	1,470.5
		(주)도담에코랜드	이준홍	인천광역시 계양구 작전동 770-4 동경빌딩 2층	032-552-0055	5	2,166.1
		우성환경개발(주)	황태근	인천광역시 계양구 작전동 860-2 민영상가 201호	032-544-6464	0	5.0
		대일토건(주)	안동진	인천광역시 서구 가정3동 한신빌리지 546번지 한신빌리지상가101호	032-565-4803	3	5.0
	서구	서신산업개발(주)	박내근	인천광역시 서구 가좌동 146-35 2층	032-581-2941	5	29,528.0
		(주)신라공영	김천태	인천광역시 서구 검암동 513-9 준암프라자 305호	032-583-5085	8	0.0
		(주)에이스토람	김기석	인천광역시 서구 검암동 520-3	032-563-0830	7	5.0
		천리운송(주)	김상수	인천광역시 서구 검암동 597-1 다복빌딩 304호	032-566-2522	12	5.6
		(주)삼천리로지스틱	윤매성	인천광역시 서구 검암동 598-10 H.M빌딩 301호	032-814-3002	3	723.7
		(주)장안이엔씨	박수용	인천광역시 서구 검암동 600-7 대상프라자 303호	032-563-7195	16	147,252.3
		재윤개발(주)	가재봉	인천광역시 서구 검암동 600-7 대상프라자 304호	032-568-0194	4	40,624.9
		(주)신자건설	전신자	인천광역시 서구 검암동 606-4 로템빌딩3층	032-567-5432	21	159,420.2
		(주)장형건설-운반자	소장순	인천광역시 서구 검암동 677-4 3층	032-569-6717	0	5.0
		엔지오종합개발(주)	박신섭	인천광역시 서구 검암동 우주프라자 643-2 202호	032-569-4578	2	874.6
		(주)정암건설	임원곤	인천광역시 서구 경서동 345-1	032-562-1770	11	41,977.4
		(주)일진산업개발	임현규	인천광역시 서구 마전동 마전지구 23 B12L 세창프라자 501호	032-569-0418	0	1,642.6
		(주)수도권환경	이병경외 1인	인천광역시 서구 백석동 212-2	032-567-2312	46	1,011,985.7
		진현토건(주)	박원환	인천광역시 서구 백석동 72-3 1층	032-564-0705	9	9,847.4
		(주)부경개발	이부성	인천광역시 서구 싑곡동 256번지 삼원빌딩 503호	032-565-0148	20	48,373.6
		(주)세미레이엔씨	이종관	인천광역시 서구 싑곡동 257-10 301	032-566-2281	4	11,952.3
		세기산업개발(주)	구문희	인천광역시 서구 싑곡동 257-13	032-529-4422	4	5.0
		가평산업개발(주)	박정권	인천광역시 서구 싑곡동 323-9번지 202	032-564-2244	3	5.0
		(주)원신알앤씨	변승환	인천광역시 서구 연희동 690	032-569-3044	23	18,517.8
		(주)정형기업	김봉숙	인천광역시 서구 오류동 1524번지	032-562-1658	56	1,167,800.8
		주식회사 덕원기업	오태덕	인천광역시 서구 오류동 1536	032-567-4840	9	436.3
		현수환경주식회사	이항숙	인천광역시 서구 오류동 410-351	032-564-9216	3	10.2
		당진임업(주)	김명희	인천광역시 서구 오류동 두류물로 96번길 25	032-571-6118	3	16.4
		태현환경(주)(운반)	오재호	인천광역시 서구 황길동 31 2층 202호	032-561-6868	10	23,821.9
	강화군	송우환경(주)	최흥곤	인천광역시 강화군 강화읍 갑곶리 473-21	032-934-0775	3	42,423.7
		(주)한강건설환경	유관석	인천광역시 강화군 불은면 신현리 1-4	032-937-4117	11	176,416.2
	소계	47개소				333	431,321.7
광주	동구	(주)금호환경	조정란	광주광역시 동구 소태동 375번지	062-224-5959	4	151.2
		광주골재	조점자	광주광역시 서구 급호동 328-4	062-672-0400	3	4,058.2
	서구	바로환경	장승철	광주광역시 서구 급호동 771 한국아파트 202동 1401호	010-2430-3142	3	7.7
		(주)삼성환경	임욱모	광주광역시 서구 농성동 610-21	062-361-2100	3	5.0
		(주)만수환경	김상돈	광주광역시 서구 동천동 서구 하남대로 550번길 19-13(동천동)	062-513-3812	8	2,071.3
		백두환경	차두환	광주광역시 서구 매월동 946 자동차부품상가 105/210호	062-603-2221	6	5.0
		(주)미래환경산업개발	장계성	광주광역시 서구 매월동 광주산업용재유통센터 30동 204호	062-603-3610	21	34,980.2
		동아환경	김종희	광주광역시 서구 쌍촌동 1258-1번지	062-451-7787	4	5.0
		광성푸른환경	김대신	광주광역시 서구 쌍촌동 968-3	062-376-5115	3	5.0
		(주)세진산업	오진영	광주광역시 서구 치평동 1238-1 대우디오빌 1616	062-383-9003	3	1,273.2
		(유)양평윤수	김용전	광주광역시 서구 화정동 1327 화정Apt, 나동 상가104호	062-433-0400	17	3.0

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
광주	남구	대한산업	이정교	광주광역시 남구 방림동 346-1	062-654-2150	3	0.0
		자연환경(유)	이승용외1	광주광역시 남구 송하동 251-3	062-674-2060	3	1,139.8
		무등환경	양연자	광주광역시 남구 송하동 492-17	062-676-2268	0	9.0
		삼환환경	안성원	광주광역시 남구 임암동 70번지	062-674-5735	4	138.8
		대우골재	김승수	광주광역시 남구 주월동 458-1호반베르디움 102-1301	011-9620-1199	4	0.1
		두레환경	김길환	광주광역시 남구 주월동 48번지	062-651-5728	4	5.0
		(주)중경	김제열	광주광역시 남구 주월동 961-30 2층	062-953-8902	4	3,372.6
	북구	두림환경	이도희외 15인	광주광역시 북구 각화동 480-24	062-263-9455	21	118.7
		거부환경	박정순	광주광역시 북구 동림동 701-1	062-514-6760	3	12,842.1
		환경산업	조성인	광주광역시 북구 동림동 897-15번지	062-511-3245	13	1,403.0
		(주)모악엔지니어링(운반)	전혁성	광주광역시 북구 문흥1동 964-21번지	062-265-4555	3	83.5
		광주폐기물수집,운반	이순섭외4	광주광역시 북구 용봉동 1154-4	011-602-0457	7	15.8
		(주)덕유환경개발	김상초	광주광역시 북구 용봉동 1397-3 2층	062-531-0000	7	101.1
		중앙환경	김명호	광주광역시 북구 월출동 86-2	062-572-9114	6	15.7
	광산구	우정환경	김상수	광주광역시 광산구 남산동 698-1	062-944-2223	3	11.5
		초당환경(유)	박영남	광주광역시 광산구 덕림동 730-5	062-944-1488	54	8,269.8
		(주)초당산업	선수동, 하형중	광주광역시 광산구 덕림동 732	062-944-0012	15	264,605.1
		(주)광주환경산업	노순길	광주광역시 광산구 덕림동 751-6	062-944-6644	4	16,073.7
		만복환경	정재선	광주광역시 광산구 도덕동 용진로 29	062-943-9877	3	0.0
		(주)빛고을환경	정금례	광주광역시 광산구 도천동 277-18	062-954-7600	3	2,956.6
		(유)수레로지텍	정순연	광주광역시 광산구 도천동 295-12	062-962-8204	0	5.0
		(주)해주운송	정명옥	광주광역시 광산구 도천동 295-12	062-962-8204	0	5.0
		(주)무진환경기술	박민철	광주광역시 광산구 도천동 373-10	062-959-0082	4	15.5
		(주)삼성개발산업	김재근	광주광역시 광산구 동림동 33번지	062-942-8582	7	986.4
		(유)해성운수(운반자)	전희종	광주광역시 광산구 소촌동 540-1번지2층	062-942-9965	12	4.3
		(주)우주환경	황용연	광주광역시 광산구 송학동 839-4	062-954-2095	4	5,158.6
		(주)극동환경	김용곤	광주광역시 광산구 수완동 261-1	062-959-1812	11	156.5
		신기안환경	김익기외8인	광주광역시 광산구 신창동 1136-3	062-953-0068	14	5.0
		대림환경	김상문	광주광역시 광산구 신창동 849-5	062-955-7199	4	0.2
		대원환경	이철성	광주광역시 광산구 안창동 739-47	011-612-6337	3	5.0
		(주)청하환경산업	김현석	광주광역시 광산구 용동 671-4	062-374-9996	3	38.5
		태산환경	조순금	광주광역시 광산구 윤남동 552-12	062-513-4580	4	534.8
		송광환경	김종호외	광주광역시 광산구 월계동 837-8	062-971-7737	20	5.0
		국토환경주식회사	곽영대	광주광역시 광산구 월계동 호반2차아파트 212-507	062-961-9097	3	5.0
		(주)송대환경	김옥녀	광주광역시 광산구 유계동 1098-12	062-944-0940	5	70,665.5
		(주)신고속	이상훈	광주광역시 광산구 장록동 33-1번지	062-944-0521	0	5.0
대전	소계	68개소				437	880,846.4
	동구	(주)성광환경	정영미	대전광역시 동구 가양동 445-32	042-637-7982	3	4,702.0
		풍년환경산업(합)	조남석	대전광역시 동구 가양동 572-19	042-627-3270	5	7,010.9
		대동환경	유철용	대전광역시 동구 대동 36-3	042-274-1625	14	2.0
		동대전환경개발(주)	박대용	대전광역시 동구 성남동 20-1	042-628-8201	12	38,711.1
		(주)청해환경개발대전지사	권중열	대전광역시 동구 성남동 44-41	042-631-2515	3	89.6
		우성골재환경	김기동	대전광역시 동구 소재동 299-76	042-625-4413	7	1,121.8
		정진환경	김철우	대전광역시 동구 용운동 385-9	042-673-0536	7	19,196.2
		명문건설환경	서철억	대전광역시 동구 용운동 451-10	042-283-2989	5	454.3
		인동자원철거환경	박철순	대전광역시 동구 인동 45-4	042-637-7443	4	410.3
		신신골재건설환경	박성호	대전광역시 동구 자양동 192-8	042-631-3220	5	391.1
		근영환경(주)	정근영	대전광역시 동구 자양동 77-4	042-271-6955	37	45,662.8
		별열환경공사(합)	최도현	대전광역시 동구 판암동 520	042-637-0075	9	1,447.2
		자연환경(주)	송희곤	대전광역시 동구 하소동 350-6	042-273-6316	7	2,692.0
	중구	청강환경운수(주)	유창식	대전광역시 중구 대사동 627-13 4층	042-222-3115	4	2,938.8

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
대전	중구	을곡건설(주)	이상재	대전광역시 중구 부사동 223-2	042-221-7730	3	1,826.0
		(주)서진	유병오	대전광역시 중구 산성동 88-3	042-584-4414	33	2,075.6
		명신환경(운반)	오춘희	대전광역시 중구 선화동 134-13	042-252-2086	4	33.8
		(주)라인산업	김종순	대전광역시 중구 안영동 508-10	042-581-1503	5	16,107.7
		금강환경개발(합)	지성구	대전광역시 중구 안영동 508-8	042-582-2335	4	10,052.8
		중앙아스콘(주)	박희정	대전광역시 중구 어남동 145-1(단재로 378-47)	042-285-0160	6	48,130.3
		(주)금석개발	임용욱	대전광역시 중구 유천동 202-13 2층	042-531-6604	3	1,706.5
		금강씨엔에스(주)	김승연	대전광역시 중구 유천동 215-5 2층	070-4245-9050	3	613.7
		대전환경산업(주)	박명애	대전광역시 중구 증촌동 256-4	042-223-2255	6	7.0
		에스앤씨엔지니어링(주)대전지점	김상호	대전광역시 중구 증촌동 270번지	042-286-9797	3	5.0
		(주)디에이치골재환경	전인배	대전광역시 중구 증촌동 413-10외 2필지	042-533-6622	8	14,470.0
		(주)태평환경개발	서동근	대전광역시 중구 태평동 329-9	042-526-6620	4	2,139.0
		(자)청정환경	김성환	대전광역시 중구 태평동 374-14	070-7526-6412	5	300.9
		대명환경개발	박종선	대전광역시 중구 호동 266-1	042-271-8484	7	4,009.6
	서구	팔공환경운수(주)	강만규	대전광역시 서구 가수원동 808,809은아아파트5단지상가10동202호	042-546-8080~1	30	15,676.2
		(주)일성산업	유재순	대전광역시 서구 가창동 39-40	042-523-2887	3	5.0
		(합)주용건설	노동진	대전광역시 서구 갈마1동 368-14	042-823-1044	5	91,062.4
		대지환경산업(주)	최종희	대전광역시 서구 갈마동 1426 덕수빌딩 302호	042-533-0555	7	6,951.4
		모아환경건설(주)	윤달수	대전광역시 서구 갈마동 910 포스빌 B02호	042-825-0308	7	6,875.9
		서전건설산업(주)-운반	이종현	대전광역시 서구 둔산동 1023번지 6층	042-472-8742	3	996.1
		일원산업(주)	장하	대전광역시 서구 번동 2-4번지 2층	042-522-3600	5	30,772.6
		서부골재환경(주)	홍성관	대전광역시 서구 번동 43-22	042-534-9872	12	14,057.3
		협화환경(주)	소동순	대전광역시 서구 번동 43-22	042-537-7272	9	9,617.5
		(주)케이베스트	양병주	대전광역시 서구 복수동 639 3층	042-581-8981	3	549.3
		서해골재환경	임치영	대전광역시 서구 복수동 초록마을아파트 2단지 201-601	042-581-1508	4	13,097.7
		대신자원개발(주)(건설)	최한순	대전광역시 서구 용문동 251-23	042-583-7744	7	3,685.3
		우진공영(주)	이명재	대전광역시 서구 월평1동 554 201호	042-472-7881	3	594.6
		(주)명진골재환경	김일근	대전광역시 서구 월평동 105-5,105-10	042-824-9535	4	8,466.5
		(자)국제환경	진명수	대전광역시 서구 월평동 1298 103호	042-825-5534	3	3,895.4
		(주)하늘산업	진성현	대전광역시 서구 월평동 1298 103호	042-472-9188	7	5,286.7
		(주)천지환경산업	김성범	대전광역시 서구 청림동 516 3층	010-3415-0067	3	210,006.8
	유성구	(주)이름건설산업	안진영	대전광역시 유성구 관평동 943 남정빌딩 505	042-935-0160	4	8,162.2
		(주)벽산환경	장영춘	대전광역시 유성구 구암동 595-18 2층	042-538-7200	5	556.6
		(주)중부아이텍	김진우	대전광역시 유성구 대정동 300-1 408호	042-541-0174	5	1,881.2
		(주)덕강	노창진	대전광역시 유성구 복용동 366-2	042-823-1044	4	28,913.0
		(주)아록이엔지	최창환	대전광역시 유성구 봉명동 550-4	042-631-7077	3	2,399.6
		성안이엔티(주)	권수길	대전광역시 유성구 용산동 533 미건테크노월드 502호	042-223-1077	4	5.0
		재성개발(주)	안순규	대전광역시 유성구 원내동 213-17	042-543-2959	3	6,034.8
		(자)장흥건설	오수진	대전광역시 유성구 지족동 863-2 계룡리슈빌(지하3층)	042-823-1044	3	8,952.5
		(주)대신골재환경	조병재	대전광역시 대덕구 대화동 393-2	042-638-1818	13	18,388.3
		동양건설환경	유종운	대전광역시 대덕구 대화동 산업용재유통상가 지원 1동 007호	042-670-7123	3	5.0
	대덕구	(주)대림환경산업	배대식	대전광역시 대덕구 덕암동 18-7	042-639-5400	4	20,465.2
		개별환경화물	신민철외 14인	대전광역시 대덕구 덕암동 60-2	042-935-6399	14	416.2
		(주)동양환경	모종연	대전광역시 대덕구 문평동 69-3	042-933-0450	0	5,138.1
		(유)세광	박종현	대전광역시 대덕구 상서동 292	042-625-9211	4	8,256.9
		동양산업(주)	장용길	대전광역시 대덕구 상서동 384	042-931-0145	5	5,438.4
		(주)가네건설	김갑수	대전광역시 대덕구 송촌동 479-4	042-632-2800	7	72,372.1
		(주)풍년개발	이희식	대전광역시 대덕구 오정동 108-69	042-627-3270	4	20,098.0
		대덕철거환경	배종규	대전광역시 대덕구 오정동 300-17	042-626-8533	3	5.0
		(주)가한케이디	이희열	대전광역시 대덕구 오정동 330-14	010-8126-5151	4	395.2
		세계환경(주)	박길환	대전광역시 대덕구 오정동 497-15	042-624-2816	3	5.0

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
대전	대덕구	(주)대화골재	유남중	대전광역시 대덕구 읍내동 13-13	042-631-6632	3	7,789.1
		장성골재환경	조영수	대전광역시 대덕구 읍내동 483-117	042-637-1493	5	5.0
		(주)동서	남용호	대전광역시 대덕구 중리동 501-3	042-633-8293	3	17,259.2
울산	소계	36개소				229	1,473,504.2
	중구	대경환경개발	황수원	울산광역시 중구 복산동 186-1	052-298-0012	2	36.2
		한성산업개발(주)	김명옥	울산광역시 중구 서동 북부순환도로 889, 층	052-225-2444	3	14,035.1
		세평중기	변재규	울산광역시 중구 성안동 808-11	052-243-6006	3	1,646.7
		대영환경	박용영외 2	울산광역시 중구 약사동 599-5 극동빌라 303호	052-296-0620	3	5.0
	남구	청명산업개발(주)	최영옥	울산광역시 중구 학성동 432-378	052-291-1661	3	32,268.4
		삼진종합중기주식회사	황홍식	울산광역시 남구 무거동 299-10 남문프라자603호	052-277-6288	5	14,530.8
		진성산업개발(주)(운반)	유병대	울산광역시 남구 삼산동 1593-7번지	052-267-0026	4	791.0
		(주)아시아엘앤더블유	김충배	울산광역시 남구 삼산동 1599-4번지	052-267-3343	4	10,580.3
		한림산업개발(주)	남덕훈	울산광역시 남구 삼산동 203-12, 3층	052-266-0505	4	5.0
		가나건설	김기용	울산광역시 남구 삼산동 울산광역시남구삼산동168-4번지	052-265-8700	3	2,281.1
		신재산업개발(주)	설현옥	울산광역시 남구 신정3동 591-8	052-275-9991	23	5.0
		경원환경(주)	김용완	울산광역시 남구 신정동 169-7, 에이동	052-211-4402	3	8,876.7
		(주)정토건설(운반)	전 학재	울산광역시 남구 신정동 591-8번지	052-257-8658	14	5.0
		일신산업개발	하현근	울산광역시 남구 아음동 351-11	052-256-5582	4	2,193.0
		주식회사 좋은환경	이태균	울산광역시 남구 여천동 1130-5	052-266-4404	3	7,759.1
		건영개발(주)	황천수	울산광역시 남구 여천동 362-4	052-273-3057	6	1,509.7
		동부건설(주) 울산지점	임동일	울산광역시 남구 여천동 873-9	052-258-0244	3	0.0
		세아산업(주)	김해숙	울산광역시 남구 용잠동 산 157	052-261-8555	3	3,687.4
		신명산업(주)-운반	이순규	울산광역시 남구 용잠동 산157 번지	052-276-1362	11	115,640.3
	북구	(주)대흥건설	최미선	울산광역시 북구 정자동 605	052-295-3644	3	1,329.9
		(주)성만건설	백인화	울산광역시 북구 진장동 285-3번지 진장디플렉스 3018호	052-295-6878	5	1,601.6
		평강산업(주)	엄재일	울산광역시 북구 진장동 28B 8-2L	052-260-5800	3	251.0
		대로	하성민	울산광역시 북구 진장동 진장영춘구획지구내 26B 12L	052-287-7948	4	9,817.8
	울주군	(주)동로	신동민	울산광역시 울주군 두동면 구미리 728-1	052-262-5600	16	135,246.1
		영충산업(주)	채 포기	울산광역시 울주군 삼동면 하잠리 489	052-254-6343	3	28,947.1
		광경료개발(주)운반	서정태	울산광역시 울주군 서생면 화정리 779-2번지	010-8639-0230	4	5,034.3
		현대종합중기(주)	전영식	울산광역시 울주군 언양읍 동부리 20-1	052-254-7000	3	5.0
		덕화산업(주)	유기석	울산광역시 울주군 언양읍 반곡리 978-4	052-264-7431	9	19.0
		주목산업(주)	허종웅	울산광역시 울주군 언양읍 망양리 613-13	052-239-7833	22	283,238.8
		경동환경(주)	김진택	울산광역시 울주군 웅촌면 웅촌로 625-136	052-225-5767	9	107,552.6
		신명환경(주)	김현진	울산광역시 울주군 웅촌면 대북리 681-3	052-225-2000	11	60,434.7
		(주)삼협	조현진	울산광역시 울주군 웅촌면 석천리 242	052-264-8881	3	447.9
		(주)군명산업개발	오승대	울산광역시 울주군 청량면 상남리 715-4	052-268-0666	6	46,595.4
		용신산업(주)	김현식	울산광역시 울주군 청량면 개곡리 311번지 C-1	052-268-8577	3	21,300.3
		석천환경개발(주)	강일구	울산광역시 울주군 청량면 용암리 222-1	052-269-3504	4	123,961.4
		용신환경개발(주)	이민석	울산광역시 울주군 청량면 용암리 61-1번지	052-276-1515	17	431,865.5
	소계	191개소				2,977	18,424,534.9
경기	수원시	대호개발	이종식	경기도 수원시 권선구 고색동 986 수원종합공구단지 305동 202호	031-215-3507	3	7,336.9
		청명산업(주)	홍익기	경기도 수원시 권선구 고색동 986번지 수원종합공구단지 204동 212호	031-293-3691	4	22,845.1
		용문산업 주식회사	전소영	경기도 수원시 권선구 권선동 1010 대림빌딩 5층	031-258-8780	3	2,390.0
		태양환경개발(주)	김지선	경기도 수원시 권선구 권선동 940-2	031-226-0103	5	2,347.9
		(주)성전건설	이해영	경기도 수원시 권선구 권선동 991-10	031-244-4986	3	14,016.4
		삼환환경(주)	강재성	경기도 수원시 권선구 오목천동 415-6	031-292-8644-5	22	542,524.0
		백삼기업(주)	민병곤	경기도 수원시 권선구 오목천동 603 백삼기업(주)	031-292-4450	28	100,714.8
		동양개발(주)	이상배	경기도 수원시 권선구 탑동 182-4 한석빌딩 3층	031-247-8407	8	57,429.3
		수일환경개발(주)	서상철	경기도 수원시 권선구 탑동 579-3	031-293-7979	3	132.9
		삼원건설(주)	이순직	경기도 수원시 권선구 탑동 821-13 나동 101호	031-293-0404	14	16,374.6

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
경기	수원시	고려개발(주)	최경숙	경기도 수원시 권선구 평동 53번지	031-292-4500	10	189,943.9
		(주)엔이티하나로-운반	정원훈	경기도 수원시 영통구 매탄동 408-1	031-211-3377	3	496.4
		정일산업(건설운반)	정연임	경기도 수원시 팔달구 인계동 1046-1 수원프라자1508	031-238-8800	3	1,497.9
		(주)삼부이엔씨(운반)	신용동	경기도 수원시 팔달구 화서동 61-4 고화로111	031-248-7041	15	82,912.1
	성남시	(주)종합환경	임학동	경기도 성남시 분당구 아탑동 211 근린상가 203호	031-781-6767	5	6,580.0
		그린환경	강명숙	경기도 성남시 분당구 아탑동 매화마을주공4단지아파트 근린상가209호	031-781-6767	5	8,031.3
		구양환경개발(주)	정지애	경기도 성남시 수정구 금토동 410-161	031-781-8407	4	12,631.6
		드림환경산업	김종국	경기도 성남시 수정구 신촌동 111-6	010-9368-7530	3	79.3
		(주)상록수환경	하태안,이영국	경기도 성남시 수정구 태평동 7248번지 지층	031-723-8580	3	3,913.2
		신풍이앤씨주식회사	김길자	경기도 성남시 중원구 금광동 4309번지 지2호	031-747-8567	10	3.5
		장수환경	전원택	경기도 성남시 중원구 하대원동 111-6번지 3층	031-721-4266	3	10,237.9
		(주)새한산업	권숙자	경기도 성남시 중원구 하대원동 126-14	031-758-1962	5	15,608.2
		하늘환경	김금영	경기도 성남시 중원구 하대원동 146-7 동아빌딩 401호	031-722-0406	3	5.0
		수도개발주식회사	김수용	경기도 성남시 중원구 하대원동 146-7.동아빌딩 401호	031-722-0404	4	5,718.4
		서진건설환경(주)	최상길	경기도 성남시 중원구 하대원동 161-10	031-754-2062	4	4,297.6
		미광건설(주)	이교원	경기도 성남시 중원구 하대원동 208-1	031-752-5635	6	2,410.8
		(주)서강골재환경	안명상	경기도 성남시 중원구 하대원동 322-7	031-721-5454	4	9,755.2
		다우이앤씨(주)	김경남	서울특별시 금천구 시흥동 984 유통센터 29동 217호	031-357-1484	5	43,464.5
		(주)성실중기	김순희	경기도 의정부시 가농동 689-11	031-836-2158	10	10,229.5
	의정부시	(주)이솔루션	박정인	경기도 의정부시 금오동 471-2 해피플러스 506호	031-853-8787	11	4,632.7
		도시환경산업(주)	채만석	경기도 의정부시 신곡동 3-7	031-853-6900	10	280,151.2
		(주)신화환경	박은경	경기도 의정부시 신곡동 사서합 의정부시신곡동757-4트윈프라자II201호	031-851-0425	42	7,435.1
		고산환경산업(주)	장창순	경기도 의정부시 용현동 278-8	031-853-8875	7	7,642.2
		초록환경(주)	박정일	경기도 의정부시 의정부동 217-1 덕천빌딩 501호	031-872-6351	3	8,004.4
		윤화산업(주)	윤한준	경기도 의정부시 의정부동 288번지 동화프라자 106호	031-872-1300	4	0.4
		(주)인성에코	유숙자	경기도 의정부시 의정부동 429-14	011-9713-9800	3	0.1
		(주)대성산업	정현기	경기도 의정부시 의정부동 564-8	031-876-1430	6	0.0
		(주)에이치엔개발	이문수	경기도 의정부시 의정부동 608-3	031-872-4977	3	7,063.1
		동방산업(주)	차상호	경기도 안양시 동안구 관왕동 898	031-421-4034	4	74,208.4
	안양시	(주)태성개발	김성	경기도 안양시 동안구 비산동 1034-8 은아빌딩 4층	031-382-9388	12	108,545.5
		경기환경건설(주)	민경선	경기도 안양시 동안구 평촌동 84-3(307호)	031-425-0360	3	9,669.2
		(주)태산기업	최태식	경기도 안양시 동안구 호계3동 801-4 영풍주상복합상가 214호	031-457-9950	6	95,990.1
		(주)대진환경개발	김원태	경기도 안양시 동안구 호계동 947-31 3층	031-451-4211	0	5.0
		(주)정선환경	박명수	경기도 안양시 만안구 박달동 702-7	031-447-9777	3	9,119.8
		종진개발	천명애	경기도 안양시 만안구 석수동 102-11 남경주유소 1층	031-474-6667	3	5.0
		(주)우성환경	김종배	경기도 안양시 만안구 안양6동 504-4 계림빌딩402호	031-459-5553	4	421.7
		세창환경건설(주)	민영노	경기도 안양시 만안구 안양7동 220-13	031-443-2060	4	113,529.5
	부천시	(주)강산환경개발	이규용	경기도 부천시 오정구 삼정동 289-7	031-963-8460	3	746.4
		대일환경	서동환	경기도 부천시 오정구 여월동 1동 지하 1층	032-675-4476	3	214.6
		(주)건설개발	양철민	경기도 부천시 원미구 상동 408-3. 우신프라자 제7층 제703호	032-325-1608	15	599,875.9
		에스제이개발(주)	임정순	경기도 부천시 원미구 상동 499-2. 부천자동차백화점 3층 303호	032-329-7301	2	2,283.5
		(주)정인산업	이명노	경기도 부천시 원미구 신곡동 124-3 201호	032-561-1203	14	10,810.4
		(주)수도토건	김영숙	경기도 부천시 원미구 역곡동 174번지	032-677-6100	3	0.5
		우광개발(주)	임태권	경기도 부천시 원미구 중동 1141-5 603호	032-675-5300	31	1,012,290.1
		백산통운(주)	오수만	경기도 광명시 광명5동 233-1 현월프라자201호	02-2612-4197	7	5.0
	광명시	(주)광명환경개발	김한범	경기도 광명시 철산동 254번지 미성오피스텔 2차 703호	02-2683-1591	3	787.4
		서울환경	임영순	경기도 광명시 하안동 305-6 석산빌딩 501호	02-2617-0455	3	3,411.4
		(주)재운산업-건폐	임광수	경기도 평택시 고덕면 읍포리 505-40	031-663-9872	10	69,891.4
	평택시	(주)천지환경개발	김승익	경기도 평택시 고덕면 해창리 1112-3	031-668-6686	21	97,706.4
		미래환경(주)	오성은	경기도 평택시 서탄면 금암리 23-9	031-663-0373	8	228,341.8
		(주)푸른철강	길순이	경기도 평택시 오성면 양교리 465-1	031-662-4774	4	5.0

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
경기	평택시	가람산업(주)-건설	고영준	경기도 평택시 청북면 토진리 626-7	031-683-7690	6	94,902.4
		(주)우성산업개발	황 병 갑	경기도 평택시 포승면 원정리 799-11	031-681-6024	10	100,849.0
	동두천시	(주)신명	유순상	경기도 동두천시 상패동 309-9 외 9필지	031-868-1333	6	195,464.4
		(주)수도환경	김상준	경기도 동두천시 상패동 318	031-864-3131	3	29,545.9
		(주)장형기업동두천지점	김봉숙	경기도 동두천시 상패동 641번지 외	031-866-0557	10	306,204.7
		(주)참마루이엔티	정달옥, 박준홍	경기도 동두천시 송내동 463	031-868-3340	11	77,631.2
	안산시	(주)동우개발(안산)	권이영	경기도 안산시 단원구 고잔동 518번지 자유센터 501호	031-411-6815	4	9,846.8
		(주)봉현	이건복	경기도 안산시 단원구 고잔동 650-15번지 101호	031-402-9000	4	5.0
		(주)복천	김용래	경기도 안산시 단원구 고잔동 775 폴리타운 711	031-493-6432	6	14,439.5
		(주)축복환경기업	허승남	경기도 안산시 단원구 신부동 1070-14 문정프라자 306호	031-502-9900	12	44,342.1
		(주)가가종합철거고철(운반)	양 해 주	경기도 안산시 단원구 원곡동 994-5 지하상가사열20호	070-7736-1065	3	4,495.0
		(주)봉천	박종섭	경기도 안산시 단원구 원곡동 원곡유통상가 13동 312호	031-495-3344	8	259.0
		세솔환경개발(주)1	나형순	경기도 안산시 단원구 원곡동 원곡유통상가 994-5 10-214	031-493-7999	3	2,112.7
		(주)세현건설중기	김광만	경기도 안산시 상록구 본오동 680-8 201호	031-418-6217	10	431.0
		한길산업개발(주)	최규복	경기도 안산시 상록구 본오동 943-9	031-501-0471	12	6,141.4
		국제종합중기	최현자	경기도 안산시 상록구 본오동 948-8 성지빌딩 503호	031-501-4456	51	8,359.2
		(주)평화산업	방원란	경기도 안산시 상록구 사2동 1415-6	031-416-6694	31	236,091.4
		효성산업(주)	강영순	경기도 안산시 상록구 사2동 본오2차아파트 201동 710호	031-409-8076	7	6,093.5
		(주)지지산업	송희섭	경기도 안산시 상록구 사동 1497 해안프라자 102호	031-415-1707	13	7,588.2
		신풍산업(주)	정정애	경기도 안산시 상록구 사동 1497(해안프라자202)	031-501-0818	4	31,210.1
		영풍환경(주)	지 해 경	경기도 안산시 상록구 장상동 18-5,101호	031-480-7311	8	5,539.4
	고양시	(주)대명환경	김상희	경기도 고양시 덕양구 덕문동 519-3	02-3158-0818	46	124,332.6
		성신환경(주)	인민석	경기도 고양시 덕양구 덕문동 520-8	02-3158-2497, 02-3158-2494	9	15,078.0
		서광토건환경(주)	김한성	경기도 고양시 덕양구 원흥동 367-2	031-979-9504	12	3,682.8
		진성환경(주)	노병선	경기도 고양시 덕양구 화전동 455-22	02-3158-5666	82	78,760.7
		초록환경주식회사	우 영 희	경기도 고양시 일산동구 설문동 583번지	031-972-0614	6	4,011.1
		경일환경(주) 고양시	김선화	경기도 고양시 일산동구 성석동 523-42	031-976-8901	11	80,273.5
		연우환경개발(주)	정영우	경기도 고양시 일산동구 성석동 936-2	031-923-0411	9	146.3
		인선ENT(주)	오종택, 이형근	경기도 고양시 일산동구 석사동 725-1	031-930-3322	76	2,136,255.4
		(주)대림환경	김해화	경기도 고양시 일산동구 석사동 9-2	031-962-4489	2	2,146.7
		(주)터원산업개발	갈미화	경기도 과천시 별양동 1-14 과천오피스텔 710호	02-502-6622	17	330,590.1
	과천시	과천개발(주)	윤경호	경기도 과천시 별양동 1-14 과천오피스텔 817호	02-3678-9789	3	4,428.7
	남양주시	(주)방태	김용남	경기도 남양주시 진건면 송능2리 56-1	031-529-0123	21	433,970.5
		(주)도성환경개발	윤훈철	경기도 남양주시 진건을 송능리 55-2	031-575-5000	12	248,352.4
		(주)해솔산업개발	유길문	경기도 남양주시 진건을 송능리 55-9	031-573-6001	19	225,156.5
		마평산업개발(주)	박병식, 박병삼	경기도 남양주시 진접읍 연평리 83-14	031-571-0098	11	250,332.4
		(주)동보이엔시	김지환	경기도 남양주시 호평동 641-1 사르랑메디칼프라자 706호	031-591-0012	16	461,777.5
	오산시	(주)성철환경개발	김경옥	경기도 오산시 가창동 340-3	031-374-7748	3	18,675.1
		미래환경건설	서상식	경기도 오산시 서동 10-7 2/3	031-377-6634	3	5.0
		우진환경	박영범	경기도 오산시 수창동 517	031-374-0849	3	5.0
		(주)가온이엔티	김준형	경기도 오산시 원동 379-1 오산종합상가 212호	031-376-0940	3	3,733.4
	시흥시	(주)돈산산업개발	권혁만	경기도 시흥시 능곡동 719번지능곡타운603호	031-435-8566	3	706.9
		(주)드림에코	육달자	경기도 시흥시 신천동 761-12	031-431-3778	3	377.5
		천보산업(주)	전명우	경기도 시흥시 월곶동 768-3	031-497-4474	16	232,067.2
		(주)우리기업	김배기	경기도 시흥시 월곶동 897 (주)우리기업	031-497-3553	15	263,534.7
	군포시	군포 환경건설	임순재	경기도 군포시 당동 178-4번지 군포합판목재	031-477-2080	3	8,146.2
		삼흥환경건설(주)	성백정	경기도 군포시 당정동 36B11L 신산본프라자 501호	031-477-3114	8	69,275.5
		군포 환경건설	임지혜	경기도 군포시 대야미동 638-3 외 1필지	031-408-3323	3	5.0
		대지개발(주)	박동순	경기도 군포시 대야미동 657-1외 2필지 대성프라자402호	031-502-6142	8	32,200.2
		쌍용건설중기	최환용	경기도 군포시 산본동 1061-3 미성프라자 301호	031-393-9005	10	0.3
		서해환경개발(주)	윤재형	경기도 군포시 산본동 1141-1 청진빌딩 808호	031-454-9799	3	5,177.4

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
경기	의왕시	(주)청정이앤써	김용출	경기도 의왕시 고천동 283-4	031-348-6271	19	66,587.9
		(주)청정	이순옥	경기도 의왕시 고천동 290-2번지 대영골든벨리223호	031-427-6017	13	28,479.0
		(주)의왕개발	임은재	경기도 의왕시 고천동 404-2번지	031-456-2222	3	11,719.8
		제일산업	심옥주	경기도 의왕시 오전동 139-2	031-452-8333	3	2,748.0
	하남시	정성산업	윤철병	경기도 하남시 덕풍동 345-38	031-796-2041	3	6,922.5
		친환경	정영호	경기도 하남시 신장동 472-32 3층	010-8909-9524	4	1,207.0
		동방개발	최경순	경기도 하남시 신장동 475-3	031-793-8171	3	11,502.8
		티케이환경(주)	김동진	경기도 하남시 신장동 523-1 현대메스코아 609호	031-792-3347	5	3,433.0
		영풍종합건설(주)(문반)	김광진	경기도 하남시 천현동 354번지 3호	1588-0457	4	3,430.7
		(유)만물환경자원	구자준	경기도 하남시 초이동 277-13	02-427-5022	3	75.5
		(주)청석기업	정용복	경기도 용인시 기흥구 공세동 129	031-286-1611	32	40,466.7
		(주)조광환경산업개발	조만기	경기도 용인시 기흥구 연남동 2-2번지	031-284-0234	12	80,219.3
	용인시	정일산업주식회사	최용효	경기도 용인시 남사면 복리 11-2	031-334-8888	22	485,522.2
		(주)대주개발	박성오	경기도 용인시 처인구 남사면 창리 390-2	031-339-0847	6	191,824.2
		(주)해솔산업	유재원	경기도 용인시 처인구 남사면 통삼리 619-2	031-323-1004	13	256,616.6
		엘지환경개발	전용남	경기도 파주시 광탄면 용마리 587-9	031-949-8358	5	20,369.3
	파주시	태양환경	이종오	경기도 파주시 금촌2동 329-64번지	031-943-2141	3	186.8
		(주)재영산업	임재영	경기도 파주시 법원읍 가아리 327-7	031-958-9469	3	576.2
		(주)연우이앤아이	정연우	경기도 파주시 월롱면 덕은리 842-8	031-923-0411	3	42.6
		(주)대길이에스	김문희	경기도 파주시 월롱면 영대6리 14-7(주)대길이에스	031-943-6688	79	474,039.6
		(주)석장골재증기파주지점	현지훈	경기도 파주시 적성면 주월리 2-6	070-4116-5354	3	5.0
		(주)일광골재증기	김혜령	경기도 파주시 적성면 주월리 2-6	031-958-8208	0	5.0
		문화기업(주)-처리자	김태훈	경기도 파주시 조리읍 뇌조리 517	031-941-9425	23	0.0
		경기개발증기	강문식외42	경기도 파주시 조리를 봉일천리 137-2 태양상가 나동 201-2	031-948-0054	43	580.8
		하나환경산업(주)	원용한	경기도 이천시 대월면 군량1리 618-1	031-632-8888	533	896,923.8
		금강환경산업(주)	박기선	경기도 이천시 모가면 소고리 96-14	031-634-8020	9	197,252.8
	이천시	(주)삼성환경개발	이호찬	경기도 이천시 살성면 상봉4리 571	031-643-4411	3	108,770.8
		세기증기(주)	안영욱	경기도 이천시 장복동 444번지	031-634-8535	20	5.0
	안성시	주식회사 에덴자원	김상복	경기도 안성시 당왕동 409-1	031-671-7701	5	116.7
		동부이엔티(건설)	허진원	경기도 안성시 월곡면 산하리 251-2	031-656-1822	21	200,823.7
	김포시	주식회사 디엠토건	노현상	경기도 김포시 고촌면 신곡리 1083 한강프라자206	031-989-0444	0	5.0
		(주)지산환경	강동길	경기도 김포시 대곶면 대늘리 284-8	031-984-6674	4	5,827.8
		(주)한강이앤피	최병석	경기도 김포시 대곶면 대벽리 690-88(산85)	031-986-3838	50	457,878.3
		현대환경개발(주)	배영우	경기도 김포시 대곶면 송마리 104-4	031-998-7881	4	16,014.5
		대한산업개발	장미희	경기도 김포시 사우동 251-3번지	031-981-1326	3	1,024.1
		대주환경	김관홍	경기도 김포시 사우동 253-2 6층	011-241-6493	16	38,269.7
		한진환경	한재남	경기도 김포시 사우동 254 초원빌딩3층	031-982-2243	5	11,106.3
		미래창조(주)	채순임, 이종환	경기도 김포시 사우동 256-4	031-984-0903	5	36,578.9
		까치환경(주)-건설운반	박길재	경기도 김포시 통진읍 가현리 616-1	031-997-9437	3	23,041.7
		(주)안일환경	이종한	경기도 화성시 매송면 원리 174-2	031-655-3264	3	5.0
	화성시	인홍산업개발(주)	여준구	경기도 화성시 봉담읍 분천리 42-4	031-227-2097	3	11,588.0
		늘푸른산업(주)	주원기	경기도 화성시 비봉면 양노1리 782	031-356-8820	9	105,608.8
		주식회사흥명산업화성사업소	대표이사	경기도 화성시 비봉면 양노리 738-3	031-941-8626	3	5.0
		성광환경	김진욱	경기도 화성시 송림동 223-1번지	031-359-8871	4	42.3
		삼흥산업개발(주)	염태욱	경기도 화성시 송산면 마산리 416-68	031-357-8417	44	640,049.7
		(주)다원환경	정병관,이종열	경기도 화성시 송산면 삼촌리 649-17	031-357-0051	8	226,051.5
		인선기업(주)화성지점	곽명현	경기도 화성시 신남동 595-2번지	031-355-8060	11	308,819.9
		(주)진흥중공업-건설	박 찬 양	경기도 화성시 양감면 청문리 506-3, 506-5	031-8059-4433	17	130,232.0
		삼원환경(주)	이명욱	경기도 화성시 온석동 1-1	031-356-6700	12	77,628.3
		(주)대현산업개발(건설운반)	이정호	경기도 화성시 진안동 703-5 번지 3층	031-611-5601	36	22,143.1
		(주)오성개발	김원극	경기도 화성시 태안읍 안평리 188-359	031-222-1071	36	73,345.8

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
경기	화성시	미래환경	김태종	경기도 화성시 팔탄면 가재리 279-3(2층1호)	011-3311-4979	6	5,211.1
		주식회사수원산업개발	위성화	경기도 화성시 팔탄면 창곡리 265-11 202	031-664-8582	3	5.0
		(주)한양실업	박윤식	경기도 화성시 향남읍 동오리 2번지	031-353-8013	5	137.2
		(주)동신건설중기	송수진	경기도 화성시 향남읍 동오리 556-4번지	031-353-9865	380	22,519.8
	광주시	대광환경건설(주)	임종관	경기도 광주시 송정동 129-12 동우빌딩 2층	031-762-4947	9	27,729.9
		광주건폐산업(주)	박오차	경기도 광주시 초월읍 도평리 39-3	031-761-6000	5	8,791.7
	양주시	(주)강북공영(운반처리)	안동영	경기도 양주시 광적면 효촌리 산50-2,654,655-660-3,656-1,661	031-865-1633	9	144,827.2
		(주)도요이디아이	김상희	경기도 양주시 백석면 오산리 704-8 (주)도요이디아이	031-879-0346	8	205,343.6
		대흥예코(주)	박근호	경기도 양주시 은현면 하패리 396-1	031-864-8775	21	467,827.1
		산양환경산업(주)	장택무	경기도 양주시 은현면 도하1리 224-2	031-861-2285	8	156,088.0
		금강도시환경	이상훈	경기도 양주시 은현면 봉암리 20번지	031-866-2477	26	48,632.2
		(주)세림이엔아이	염경식	경기도 양주시 은현면 용암리 561	031-861-4368	15	334,717.5
	포천시	(주)성일플리텍	임수택	경기도 포천시 내촌면 진목리 888-5	031-533-0050	9	196,747.1
		(유)도성개발	윤철중	경기도 포천시 소흘읍 이동교리 248-2	031-543-0667	28	540,043.3
	여주군	현광이엔티(주)	조장연	경기도 여주군 가남면 연대리 327-3	031-881-0660	3	1,083.3
		여주환경(주)	구서운	경기도 여주군 여주를 삼교리 460-26	031-884-8500	20	95,431.7
		수지환경산업주식회사	허충욱	경기도 여주군 여주를 창리 215-1 2층 203호	031-883-8593	3	16,643.5
		그린환경개발(주)-운반	최지현	경기도 여주군 여주를 흥문리 5-5	031-886-0440	3	29,038.1
	연천군	중동환경(주)	이병득	경기도 연천군 군남면 남계리 123-16 중동환경(주)	031-832-6405	3	27,360.1
		호림산업개발(주)	이기호	경기도 연천군 전곡읍 간파리 334번지	031-832-8288	18	130,405.3
		신산토개발(주)	구경신	경기도 연천군 전곡읍 늑목리 61-4	031-832-0011	13	38,870.9
		(주)건용환경개발	김영철	경기도 연천군 청산면 대전1리 626-4	031-832-0576	9	97,370.2
		(주)씨.에스	최상준	경기도 연천군 청산면 초성리 310-6	031-832-7100	57	80,557.8
	가평군	(주)가남환경	김은희	경기도 가평군 가평읍 상색리 348-1번지	031-581-3813	11	64,096.7
		(주)화진환경건설	신만균	경기도 양평군 양평읍 양근리 119-1번지	031-774-1335	5	6,326.9
	양평군	(합)경동	신현각	경기도 양평군 양평읍 창대리 531번지	031-775-1013	3	5,472.9
		주식회사금왕산업개발	신현기	경기도 양평군 지평면 무왕리 337-2	031-774-1335	7	107,500.1
		(주)오성개발(양평)	오기환	경기도 양평군 지평면 무왕리 377	031-774-3284	5	148,559.9
						942	2,185,658.8
강원	춘천시	덕호산업(주)	김병수	강원도 춘천시 남산면 수동1리 240	033-262-7780	4	70,853.7
		화성개발	김창성	강원도 춘천시 남산면 수동리 226-5	033-261-9361	8	133,367.5
		청명산업	김영숙	강원도 춘천시 동면 장학리 648-56	033-256-4427	0	10,448.3
		(주)녹색산업	이호문	강원도 춘천시 동산면 조양4리 816번지	033-262-9380	6	559,724.7
		(자)강원산업	조호연	강원도 춘천시 신동면 혈동리 48	033-253-9364	3	6,714.6
		(주)강토개발	정양래	강원도 춘천시 신동면 혈동리 608	033-261-1234	5	52,952.6
		호반중기	김영재	강원도 춘천시 은의동 501-7 영서화물빌딩 3층	033-264-9130	41	906.7
		효성중기	정은식	강원도 춘천시 은의동 548-8	033-253-0011	48	5.0
		세보건기	이규화외	강원도 춘천시 칠전동 631-4	033-264-2727	29	5.0
		청일중기	채춘석외	강원도 춘천시 퇴계동 891-3	033-255-4966	5	5.0
		영서중기	김광수외	강원도 춘천시 후평3동 873-1 2층	033-256-6400	72	213.0
	원주시	다원개발주식회사	홍종원	강원도 원주시 흥업면 사제리 220-20	033-734-9889	2	144.0
		(주)삼성산업	박정윤	강원도 강릉시 강동면 산성우리 259-1	033-644-3636	7	94,273.0
		우리이엔티(주)	정시영	강원도 강릉시 강동면 산성우리 293번지	033-644-8689	7	53,503.7
		(주)황소-운반	이호근	강원도 강릉시 교동 159-112	033-655-7904	3	105.8
		건설환경,우리환경	이종명	강원도 강릉시 남항진동 142번지	033-653-5982	3	5.0
		(주)기성환경	홍성민	강원도 강릉시 대전동 745	033-655-6969	5	43,560.0
		(주)강릉산업-건설중간	서동진	강원도 강릉시 사천면 산대월리 544-3	033-641-1100	10	72,149.7
		도시환경산업	이원선	강원도 강릉시 유산동 81-3	033-643-5333	3	5.0
		명주환경산업	박기환	강원도 강릉시 주문진을 교항리 공시내길 49	033-661-1178	3	467.7
		(주)대한산업	박합자	강원도 강릉시 초당동 326	033-646-4300	0	480.2
		영동환경(주)	홍성호	강원도 강릉시 포남동 1278-165	033-652-1967	3	0.0

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
강원	강릉시	삼미운송주식회사	송찬호	강원도 강릉시 포남동 강원도 강릉시 포남동 1103-4	032-589-4084	0	5,716.0
		(주)중앙종합중기	김남주	강원도 동해시 이도동 296-12	033-522-1791	12	5.0
	동해시	(주)우양	김은숙 외67	강원도 동해시 이도동 296-5	033-521-2223	78	7,327.7
		(주)대경환경산업	권영근	강원도 동해시 지흥동 258번지	033-532-4252	6	15,691.3
		(주)상보산업	김현숙	강원도 동해시 지흥동 268번지	033-532-5353	18	203,875.0
		조동중기	장선재 외53명	강원도 동해시 천곡동 959-1 2층 조동중기	033-531-4312	62	7,646.3
		동성흥업	권경숙외79인	강원도 동해시 효가동 360-1	033-532-0794	83	13,001.2
		동산중기	김규찬	강원도 동해시 효가동 360-1 213호	033-522-5090	47	2,017.3
	태백시	대성산업(주)	문정결	강원도 태백시 황지동 253-115	033-553-4420	5	1,228.3
		건설협회환경중기	이성희	강원도 속초시 교동 794-2	033-638-5233	4	219.6
	속초시	명성환경	탁윤건외 9	강원도 속초시 교동 794-2	033-636-7088	3	2,393.5
		보람환경	김정식	강원도 속초시 동명동 78	033-635-4481	9	2,115.6
		백마환경	김유범	강원도 속초시 장사동 455번지	033-631-4810	0	5.0
		대륙환경	정래권 외7명	강원도 속초시 조양동 512-5 (교동 741번지)	018-748-0043	12	7,664.3
		중앙환경	최상길외6	강원도 속초시 조양동 531-3	033-637-1444	4	190.1
		쌍용중기	김명희	강원도 속초시 청학동 642-107	033-637-0644	0	5.0
		개별환경	사상섭 외 3명	강원도 속초시 청호동 1282번지 12통3반	033-636-8126	4	366.6
	삼척시	풍양중기	심백록	강원도 삼척시 교동 650-3	033-574-7106	36	2,806.5
		제일환경덤프	김진택	강원도 삼척시 담저동 강원도 삼척시 담저동 22-21번지	033-572-0505	6	387.7
		(주)덕성환경	김선숙	강원도 삼척시 도계읍 도계리 73	033-541-2265	31	24,229.4
		대동운송	정남교	강원도 삼척시 도계읍 도계리 73	033-541-0999	3	19,081.8
		건백산업(주)	박용삼	강원도 삼척시 우지동 62-1번지	033-575-0981	5	102,056.9
		동도개발(자)	박창기	강원도 삼척시 적노동 113-4	033-573-9035	3	87.5
	홍천군	홍천건기(주)	이승용외40인	강원도 홍천군 홍천읍 갈마곡리 146-5	033-435-9951	53	5.0
	횡성군	일진산업(주)	정주수	강원도 횡성군 공근면 창불리 187-1	033-343-8717	7	85,481.0
		(주)에스티	노상균	강원도 횡성군 횡성읍 조곡리 166번지	033-343-3900	4	64,213.8
	영월군	성원환경(합)	김명자	강원도 영월군 북면 마차리 799-1	033-372-1005	5	52,341.1
		행운기업(건설중간)	이장섭	강원도 영월군 영월읍 영흥1리 670	033-375-8855	32	5,267.0
	평창군	행운환경(합)	박종관	강원도 평창군 평창읍 노론리 158	033-333-0920	4	50,090.0
	정선군	예성환경	김일진	강원도 정선군 고함읍 고함리 373-41	033-591-6792	4	912.7
	철원군	동송산업(주)	김용봉	강원도 철원군 갈말읍 토성리 229	033-458-5713~4	5	47,061.3
	화천군	주식회사진우	김정배	강원도 화천군 화천읍 중리 191-21	033-441-9300	9	5,059.8
	인제군	진흥환경(주)	김기택	강원도 인제군 북면 원통리 727-5	033-462-9944	0	5.0
		태양건설(주) 처리	전윤재	강원도 인제군 북면 월하리 산84	033-462-0489	12	40,957.1
	고성군	미성환경(합자)	박미라	강원도 고성군 간성읍 금수리 305-1	033-681-6818	6	64,951.0
		(주)금강아스콘	심규섭	강원도 고성군 토성면 성천리 307-3	033-635-4326	1	5.0
		보성환경	김동구	강원도 고성군 토성면 용촌리 613-1 보성환경	033-636-6141	4	19.9
		금강중기	박미경	강원도 고성군 토성면 원암리 109	033-635-4327	3	5.0
		동해중기	강양진	강원도 고성군 토성면 원암리 109	033-636-5808	3	2,076.6
		백산종합건기	신현주	강원도 고성군 토성면 원암리 64-4	033-635-6047	10	707.3
	양양군	실악환경산업(주)	이영복	강원도 양양군 강현면 장산리 520번지	033-671-9800	3	36,328.2
		성실운수	김광록	강원도 양양군 서면 범부리 24-3번지	033-673-2400	4	704.5
		한반도개발종합중장비	추정엽	강원도 양양군 송암면 송현리 232-2	033-672-4207	8	10,222.8
		강원건설중기	차승현 외 5인	강원도 양양군 송암면 수어리 234-3	033-671-0404	0	5.0
		영북중기	최선일외6	강원도 양양군 양양읍 서문리 310-9	033-672-2133	10	5.0
		서진환경중기	이봉기	강원도 양양군 양양읍 연창리 184번지	033-671-6000	4	114.5
		삼원(창정환경)	김영철	강원도 양양군 양양읍 포월리 강원도 양양군 양양읍 포월리 71-19번지	033-672-2823	48	5.0
		초원환경산업(주)	정연석	강원도 양양군 현남면 남해리 275	033-671-4377	5	201,117.7
충북	소계	83개소				609	3,651,316.7
	청주시	연일환경자원	김경자	충청북도 청주시 상당구 사천동 530-4	043-216-6890	3	15.3
		(주)우민환경개발	정 동 열	충청북도 청주시 상당구 석교동 69-8번지	043-295-0709	3	6,937.6

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
충북	청주시	동아철거산업(주)	황병기	충청북도 청주시 상당구 영운동 152-31	043-223-7901	4	26,227.0
		대동환경산업	김경환	충청북도 청주시 상당구 용담동 143-4	043-221-4242	0	5.0
		시민환경철거산업	오근진	충청북도 청주시 상당구 우암동 261-88	043-223-8388	3	273.8
		명성환경	이영용	충청북도 청주시 상당구 우암동 397-14 2층	043-223-3155	5	10,088.5
		(주)국토건설환경(운반)	이성호	충청북도 청주시 상당구 탑동 123-1	043-293-0488	6	9,470.7
		(주)보건환경산업	남옥희	충청북도 청주시 상당구 평촌동 345번지	043-233-4402	3	133.1
		에코텍(주)	이인준	충청북도 청주시 흥덕구 가경동 1464-9	043-277-7770	0	5.0
		(미사용)대성철거산업	오세국	충청북도 청주시 흥덕구 모충동 333-1	043-295-4560	0	5.0
		구철환경개발	김학인	충청북도 청주시 흥덕구 모충동 92-30	043-224-1504	3	396.3
		(주)세명건설(운반)	음창진	충청북도 청주시 흥덕구 미평동 21-6 2층	043-258-7772	5	952.6
		대성환경(주)	황무영	충청북도 청주시 흥덕구 복대2동 849-2 1층	043-274-9538	17	319.0
		(주)디에스테크노	안학준	충청북도 청주시 흥덕구 복대동 2664번지(1층)	010-4315-9998	0	5.0
		충북미래환경	이규복	충청북도 청주시 흥덕구 불명1동 188-16번지 2층	043-268-2220	0	5.0
		청주환경	김정현	충청북도 청주시 흥덕구 불명동 1571번지	043-274-3800	3	144.1
		삼성환경	박창규	충청북도 청주시 흥덕구 불명동 2135	043-266-8388	3	657.7
		우리식면환경(주)	박연식	충청북도 청주시 흥덕구 불명동 2185번지	070-4090-5945	0	5.0
		(주)삼양건설(운반)	윤현우	충청북도 청주시 흥덕구 불명동 417-45	043-277-8766	0	5.0
		에코시티(주)	최은하	충청북도 청주시 흥덕구 사직동 265-36, 501호	043-272-3802	5	4,140.0
		현대중기	신일수	충청북도 청주시 흥덕구 사직동 6-98	043-272-4405	0	5.0
		(주)청원이에스개발	김정기	충청북도 청주시 흥덕구 상신동 82-1번지	043-277-6611	0	5.0
		(주)원창기업	윤홍희	충청북도 청주시 흥덕구 서촌동 572-9	043-236-1762	3	4.5
		(주)대일산업개발	민경순	충청북도 청주시 흥덕구 성화동 186-7	043-223-5199	0	5.0
		한세이프(주)	김광현	충청북도 청주시 흥덕구 송충동 70-61	043-271-7420	10	2,027.2
		덕산건설(주)-운반	박광규	충청북도 청주시 흥덕구 수곡동 43-2	043-284-4741	3	341.3
		흥덕환경	김두원	충청북도 청주시 흥덕구 수곡동 61-18 102호	043-233-5935	5	2,704.3
		태정산업	이명순	충청북도 청주시 흥덕구 신봉동 149-4	043-287-7262	0	5.0
		태산건설중기환경(운반)	곽예영	충청북도 청주시 흥덕구 신봉동 170-7	043-298-7993	3	39,481.1
		현대건설중기환경	신일수	충청북도 청주시 흥덕구 신봉동 170-7	043-296-4961	10	12,260.6
		가덕환경자원	정익수	충청북도 청주시 흥덕구 신봉동 226-1	043-272-0750	3	48.7
		현대건기	조신목외4명	충청북도 청주시 흥덕구 신봉동 310 삼정백조아파트상가308	043-265-2337	0	5.0
		연희환경	정연희	충청북도 청주시 흥덕구 원광동 94번지 연희환경	010-5462-1198	0	5.0
		대성철거산업(주)(운반-건설)	이영미	충청북도 청주시 흥덕구 장암동 178	043-295-4560	4	3,187.2
		(주)복일종합중기	이재완	충청북도 청주시 흥덕구 정봉동 41-4	043-231-9941	4	28,993.3
		복일종합중기	이재완	충청북도 청주시 흥덕구 정봉동 562번지	043-231-9941	0	5.0
		디에이치이산업(주)	이흥희	충청북도 청주시 흥덕구 정봉동 592	043-234-3000	4	4,979.9
		인성중기	김성기	충청북도 청주시 흥덕구 지동동 783번지	043-237-0655	3	3,424.4
	충주시	흥진환경(주)	임홍락	충청북도 충주시 가금면 용전리 527	043-854-1406	16	425,980.6
		(주)정현산업	유재하	충청북도 충주시 금통동 금제10길 8-1	043-853-2880	3	5.0
		노은환경개발(주)	이재욱	충청북도 충주시 노은면 안락리 685-2	043-853-8615	9	28,127.5
		진성환경산업	정중모	충청북도 충주시 묵행동 22-22	043-855-5494	3	4,217.9
		(주)태원	공태훈	충청북도 충주시 묵행동 269-47	043-653-8005	5	1,313.9
		(주)문화환경개발(운반)	김교민	충청북도 충주시 문화동 2856번지	043-853-0369	8	6,049.7
		강남환경	이화국	충청북도 충주시 문화동 514번지	043-842-1733	2	0.0
		연합환경개발	유선권	충청북도 충주시 용산동 1254	043-851-2595	3	5.0
		탄용환경개발(주)	신동규	충청북도 충주시 이류면 탄용리 120번지	043-856-0050	16	158,915.3
		(주)신수개발환경	김학수	충청북도 충주시 칠골동 287번지	043-845-1143	3	21,920.6
		(주)호암환경	황명규	충청북도 충주시 풍동 642-1	043-851-2588	4	3,695.2
	제천시	제천개발업프	김원호	충청북도 제천시 금성면 구룡1리 436-23번지	011-481-8190	3	5.0
		해동건설환경(주)	김홍민	충청북도 제천시 청전동 449-1	043-652-1900	3	189.2
	청원군	(자)청도담프콘송사	배환규	충청북도 청원군 강내면 태성리 75	043-252-8804	60	1,709.8
		(주)한국그린피스	김천규	충청북도 청원군 강외면 쌍청리 628	043-238-3380	9	152,090.2

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
충북	청원군	두제산업개발(주)	이배식	충청북도 청원군 남이면 사동리 100	043-269-3885	95	672,069.5
		충청환경산업(주)	우재숙	충청북도 청원군 부용면 등곡리 505-1	043-275-3878	6	110,913.0
		대료이앤씨(주)-운반	정현숙	충청북도 청원군 부용면 외천리 916	043-223-7904	10	247.8
		우진환경개발(주)	이강우	충청북도 청원군 북이면 금암리 434-1	043-211-1837	22	416,493.8
		(주)태성새터민자원재생산업(운반)	최승환	충청북도 청원군 북이면 대길리 2-1	-	3	5.0
		진주산업(주)	남상부	충청북도 청원군 북이면 용계리 596-12	043-214-7588	16	226,764.8
		동림개발(주)	김진석	충청북도 청원군 오창면 성산리 426-7외 2필지	043-211-7775	18	195,383.9
		(주)충부환경	김기하	충청북도 청원군 옥산면 환희리 33-1	043-260-2202	19	146,506.8
		대성개발(주)	이윤희	충청북도 청원군 옥산면 환희리 산51번지의 2필지	043-260-1840	12	35,107.8
		정보석면	이순애	충청북도 보은군 보은읍 삼산리 10-3	043-542-1229	3	39.9
	보은군	중부고철, 환경	김영근	충청북도 보은군 보은읍 죽전리 47	043-543-3254	3	96.1
		관성건설(주)-운반	박찬홍	충청북도 옥천군 옥천읍 금구1리 금구리199-2	043-733-8959	6	2.5
	옥천군	국보환경(주)	이창목	충청북도 옥천군 청산면 교평리 205-6	043-731-0858	5	16,454.4
		이래환경산업(주)	이종호	충청북도 옥천군 청산면 교평리 253-7	043-732-8989	6	8,910.0
		하나그린환경	김영대	충청북도 옥천군 청산면 관수리 516	043-731-8849	3	0.9
		성원산업(주)	김평국	충청북도 옥천군 청산면 하서리 628-1번지	043-732-7688	4	9,720.4
	영동군	보성개발	정태정	충청북도 영동군 매곡면 어촌리 10	043-743-1003	3	3,242.8
		영동건설환경	강순규	충청북도 영동군 영동읍 계산리 759-1	043-745-7272	16	0.0
		이수환경	전상현	충청북도 영동군 영동읍 계산리 787-6	043-743-4498	6	11,909.6
	충평군	신라개발	연제석	충청북도 충평군 충평읍 교동리 28번지	043-836-0440	3	5.0
		에스환경개발(주)	신갑선	충청북도 진천군 덕산면 산수리 135-63	043-537-8314	5	920.5
	진천군	(주)청담산업개발	이대준	충청북도 진천군 문백면 계산리 123-5	070-4365-8800	9	9,728.3
		동아환경개발(주)	박준수	충청북도 진천군 이월면 삼용리 34-7	043-537-8063	18	181,089.2
		(주)가덕건설운반	이진규	충청북도 진천군 진천읍 교성리 175-2	043-532-2015	0	5.0
		대영환경(주)	김세욱,한구현	충청북도 진천군 진천읍 사서리 66-7번지	043-532-8022	6	218,717.5
	괴산군	(주)건흥환경	김태익	충청북도 괴산군 괴산읍 검승리 102-3	043-832-7868	5	122.1
		청주아스콘	이종득	충청북도 괴산군 청천면 청천리 195-6	043-832-3600	6	90,437.4
		그린피쉬	이창희	충청북도 음성군 생곡면 팔성3리 379-2	043-877-9077	8	125,926.6
	음성군	정화환경산업(주)	이병홍	충청북도 음성군 원남면 하노리 272-1	043-872-4664	24	121,207.9
		단양군	대교환경산업	이석문 외1	043-421-5335	7	87,785.2
충남	소계	86개소				924	6,543,147.7
		(주)제원환경	황인옥	충청남도 천안시 동남구 광덕면 원덕리 286-1	041-567-6699	9	21,277.5
	천안시	(주)세창이엔텍	문광호,문광석	충청남도 천안시 동남구 광덕면 원덕리 766-8, 766-20	041-523-0677	18	322,718.5
		(주)그린환경	임국빈	충청남도 천안시 동남구 광덕면 행정리 197-2	041-565-2121	102	82,684.8
		원광종합개발(주)	이강연	충청남도 천안시 동남구 구룡동 1 화물터미널214호	041-568-1158	13	5.0
		상록수환경(주)	장인수	충청남도 천안시 동남구 구성동 128-2	041-622-2772	3	934.8
		(주)영흥산업환경	대표이사	충청남도 천안시 동남구 목천읍 소사리 187-4	041-554-7811	20	490,333.7
		(주)천안환경	장명식	충청남도 천안시 동남구 수진면 해정리 173	041-552-4462	6	59,944.8
		(주)늘푸른세상	김명애	충청남도 천안시 동남구 신부동 18-5 2층	041-555-5724	2	0.0
		삼화환경(주)	김영식	충청남도 천안시 서북구 두정동 395-5	041-568-4517	3	381.7
		(주)청석티알씨	정장선	충청남도 천안시 서북구 성기를 정촌리 231-1	041-522-0879	4	34,697.9
		현무환경(주)	이길수	충청남도 천안시 서북구 암성동 314-1	041-561-0949	3	3,971.8
		뉴클린환경산업(주)	한상복,신승범	충청남도 천안시 서북구 직산읍 군동리 301	041-582-6113	3	81,547.0
		도솔환경산업(주)	임갑준	충청남도 천안시 서북구 직산읍 자은가리 82-2	041-584-7007	14	135,165.6
	공주시	대길환경산업(주)	조현록	충청남도 공주시 이인면 만수리 493	041-856-3001	54	762,542.4
		신화환경개발(주)	남기홍	충청남도 공주시 탄천면 덕지리 557-11	041-853-6969	16	166,489.5
	보령시	삼원환경산업(주)	남궁훈	충청남도 보령시 남포면 양항리 706	041-931-1425	7	209,117.4
		(주)보령환경산업	박홍진	충청남도 보령시 남포면 양항리 836-22	041-931-3541	6	0.0
	아산시	(주)우리개발	박영란	충청남도 아산시 신창면 공화리 166-19	041-544-0552	12	193,343.4
		(주)초록숲에코	김영섭	충청남도 아산시 신창면 읍내리 142번지 1호2층	041-549-9119	5	4,344.2
		은성환경(주)	안재문	충청남도 아산시 염치읍 서원리 11-2	041-541-9630	9	169,296.2

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
충남	아산시	(주)그린피아	이주섭	충청남도 아산시 온천동 988	041-547-2800	4	1,426.1
		대진환경(주)(서산)	양정목	충청남도 서산시 대산읍 대로리 산93-7	041-664-8640	3	11,991.6
	서산시	(주)서광환경	홍성기	충청남도 서산시 오남동 482-1	041-663-0590	3	218.1
		대명종합환경산업(주)	진갑동	충청남도 서산시 읍내면 신장리 165-7	041-664-7456	29	228,139.4
		연합환경(주)(건설)	송인복	충청남도 서산시 읍내동 191	041-669-8388	4	42,004.6
		조은이앤지(주)	박상목	충청남도 서산시 읍내동 583-12 206호	041-681-8899	3	3,722.5
		해암환경안전(주)	조병철	충청남도 서산시 지곡면 대요리 386-20	041-662-3113	11	9,286.2
		우선산업(주)	김병진	충청남도 서산시 해미면 산수리 산4-6	041-688-6389	6	85,342.0
	논산시	금강환경(주)	김복렬	충청남도 논산시 내동 290-5	041-732-5005	3	8,296.6
		(주)동양알디	박종원	충청남도 논산시 벌곡면 신양리 464-2	041-732-5341	10	224,782.9
		대형환경(주)(논산)	강희권	충청남도 논산시 벌곡면 조령리 52,55	041-732-0620	13	182,730.6
		농외환경(주)	서주원	충청남도 논산시 벌곡면 한삼천리 334-2	041-733-3939	26	248,156.8
		영진환경산업(주)	천광식	충청남도 논산시 부창동 399-5 101동 106호	041-735-7797	3	17.1
		(주)비전월드	이미경	충청남도 논산시 연산면 사포리 471-1	041-534-0109	9	6,338.9
	당진시	대송산업개발(주)	김진성	충청남도 당진군 당진을 시곡리 149-9	041-352-8801	3	11,551.5
		대원환경산업(주)	이인희	충청남도 당진군 당진을 시곡리 149-9	041-355-8989	5	21,759.3
		아주환경개발(주)	한정애	충청남도 당진군 당진을 읍내리 224-4 진원스타타워빌딩 6층	041-355-7288	5	33,136.5
		(주)천환경	박금자	충청남도 당진군 면천면 성상리 889-2	041-354-1245	3	10,274.5
		동양산업개발(주)	최어영	충청남도 당진군 송산면 무수리 10-1	041-354-2255	18	193.2
		우진개발(주)	조성범	충청남도 당진군 송악면 반촌리 774-1 2동1호	041-357-9286	5	10,157.1
		명진환경(주)	김용화	충청남도 당진군 신평면 거산리 150-7	041-363-7199	4	18,344.2
		(주)드림개발	성치원	충청남도 당진군 신평면 거산리 322-1	041-358-7764	4	25,421.6
		은성환경개발(주)	안준형	충청남도 당진군 합덕읍 운산리 293-35	041-363-7730	7	17,086.3
		인선기업(주)	곽명현	충청남도 금산군 복수면 수영리 557-1	041-754-7100	19	710,118.5
	연기군	(주)고려산업개발환경	김정관	충청남도 연기군 동면 내판리 19-11	041-868-9400	4	5.0
		제일산업	정상용	충청남도 연기군 서면 부동리 221	041-865-4952	3	2,012.2
		(주)조치원환경	김한식	충청남도 연기군 소정면 소정리 167-7	041-622-1181	3	6,142.0
		인선이앤지(주)연기	이형근, 오종택	충청남도 연기군 전동면 송성리 611-1	041-865-3900	13	418,816.1
		제이에이치개발(주)(중간)	강준희	충청남도 연기군 전동면 송성리 668	041-862-5123	14	71,637.7
		(주)세종환경	유지석	충청남도 연기군 조치원을 남리 68-21	041-868-3412	3	3,584.7
		(주)삼형산업	소명오	충청남도 연기군 조치원을 신안리 78-2	041-865-1804	5	148.3
		(주)대청환경	황승원	충청남도 연기군 조치원을 침산리 옥일아파트 상가 304호	041-866-5100	13	27,083.7
		산수종합환경(합)	이만복	충청남도 부여군 부여읍 가흥리 90-5	041-834-4024	3	3,973.5
	부여군	푸른환경	송주영	충청남도 부여군 부여읍 관북리 138	041-834-8204	6	1,924.2
		(주)대한환경건설	강익환	충청남도 부여군 부여읍 구아리 153-24	041-837-6114	3	5.0
		백제환경	김원기	충청남도 부여군 부여읍 동남리 220-9	041-835-3911	4	12,559.6
		(주)동일환경	조남대	충청남도 부여군 부여읍 동남리 505-8	041-834-6603	4	459.1
		강산환경	임종관	충청남도 부여군 부여읍 동남리 678-1번지	041-836-4114	2	341.3
		그린건설(주)	김영한	충청남도 부여군 부여읍 동남리 732-2	041-832-5448	4	4,519.7
		녹색환경	이혜경	충청남도 부여군 부여읍 쌍북리 328-3	041-836-1267	5	50,079.2
		(영)장항운수	전영수	충청남도 서천군 마서면 덕암리 229-8	041-956-1718	8	7,750.5
	서천군	동서환경	설민수	충청남도 서천군 비인면 성북리 238-4	041-952-9181	3	2,683.9
		협동환경중기	박창석	충청남도 서천군 서면 도토리 72-4	041-951-7982	3	4,876.0
		밀알환경	윤정석 외2	충청남도 서천군 서천읍 군사리 855-7	041-953-4422	3	2,243.4
		(주)설림	전현웅	충청남도 서천군 서천읍 사곡리 276-4	041-952-7617	4	2,300.0
		(주)푸른환경운수산업	김중봉	충청남도 서천군 장항읍 창선리 540-2	041-956-1230	3	546.2
		삼원개발(주)	정창식	충청남도 서천군 장항읍 화천리 282	041-957-0887	3	12.5
		(주)서은산업개발	송은	충청남도 서천군 종천면 화산리 308	041-953-7390	6	4,136.0
		명진환경산업(주)	박준용	충청남도 홍성군 서부면 판교리 639-2	041-642-7766	6	132,174.0
		대길산업(주)	조현택	충청남도 홍성군 은하면 장척리 1-4	041-642-0101	205	870,127.2
	예산군	도청이전주민생계조합예일환경(주)	장영석	충청남도 예산군 대흥면 갈산리 108-6	041-334-0406	17	152,279.0

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
충남	예산군	(주)대영환경	강창규	충청남도 예산군 신암면 탄중리 148-2	041-332-4774	6	73.3
		무한건설환경(주)	심상욱	충청남도 예산군 예산읍 산성리 275-1	041-331-3332	7	49,260.1
		(주)건영종합환경	박원정	충청남도 예산군 예산읍 예산리 64-1 1층	041-335-1677	6	4,816.3
	태안군	한영실업(주)	문병환	충청남도 태안군 원북면 방갈리 831	041-674-5588	3	4,051.8
		서령환경(주)	박인성	충청남도 태안군 태안읍 남문리 683-11	041-674-7900	3	4,146.5
		명진환경산업(주)	이종걸	충청남도 태안군 태안읍 남문리 148-1	041-674-5009	5	3,587.0
		어송환경	이준형,이민형	충청남도 태안군 태안읍 남문리 169-2 201호	041-675-1957	3	720.6
		연합환경(태안)	송화복	충청남도 태안군 태안읍 남문리 276	041-669-8388	3	6,687.3
		대륙환경산업(주)	가문진	충청남도 태안군 태안읍 남문리 406-6	041-672-7333	4	15,409.0
		열린환경(주)	김흥숙	충청남도 태안군 태안읍 남문리 654-3	041-673-8986	3	2,769.0
		백화환경산업건설(주)	이종호	충청남도 태안군 태안읍 남문리 701 2층9호	041-674-5664	3	4,745.1
		삼일환경산업(주)	엄은경	충청남도 태안군 태안읍 남문리 708-9	041-672-8909	3	4,061.3
		(주)환경21	이기곤	충청남도 태안군 태안읍 남문리 713-2	041-673-1245	10	6,999.4
		정성산업환경(주)	정능인	충청남도 태안군 태안읍 평천리 611-8	041-675-4939	3	3,004.4
		(주)태일건설기계	한선화	충청남도 태안군 태안읍 평천리 703	041-675-8249	3	1,104.5
전북	소계	58개소				441	1,597,745.0
	전주시	(유)한라상운	이영진	전라북도 전주시 덕진구 고광동 611-44	063-211-2063	0	5.0
		재광환경자원	최준식	전라북도 전주시 덕진구 고광동 838	063-251-6604	3	5.0
		(유)석마산업	최계월	전라북도 전주시 덕진구 여의동 133-2번지	063-212-9166	4	263.6
		태양환경	강신규	전라북도 전주시 덕진구 진북동 300-74	070-8274-4290	5	1,321.1
		한일운수(주)	조종기	전라북도 전주시 덕진구 팔복동4가 960-5	063-211-4882	3	22.1
		호성개발환경	장현준	전라북도 전주시 덕진구 호성동1가 673-4번지	011-9628-8456	3	3,994.8
		유니콘 환경	김귀자	전라북도 전주시 완산구 남노송동 540-6 영화빌딩3층302호	063-286-2340	3	80.1
		세마을골재중기	고명길	전라북도 전주시 완산구 대성동 11번지	063-284-0012	4	15.4
		(유)전일환경	송기순	전라북도 전주시 완산구 대성동 225	063-232-7272	13	205,330.2
		(유)전국종합특송	박철자	전라북도 전주시 완산구 삼전동2가 482-1	063-225-1700	4	58.6
		(유)한솔산업환경	라인주	전라북도 전주시 완산구 평화동3가 223-7	063-226-3368	3	5.0
		미래산업	양병양	전라북도 전주시 완산구 효자동3가 1415-2	063-288-5287	3	185.4
	군산시	(유)씨엔지알텍	양민섭	전라북도 군산시 구암동 271-2	063-464-8375	25	16,513.6
		(유)성화환경운수	이학권	전라북도 군산시 급동 9-36	063-446-0771	15	5.0
		(주)서원건설산업	심재환	전라북도 군산시 내초도동 193-2	063-467-8370	104	106,211.7
		(유)대한환경	유희권	전라북도 군산시 내초동 215-21	063-451-7111	11	128,424.2
		(주)우주환경	박승일	전라북도 군산시 내초동 218-1	063-465-5150	10	131,243.4
		(유)군산폐기물	조철수	전라북도 군산시 동흥남동 407-12	063-445-0701	3	779.4
		(유)가인디앤이	채을석	전라북도 군산시 미원동 184	010-4806-3114	5	71.2
		(주)남성환경	이충기	전라북도 군산시 성산면 산곡리 624-2번지	063-453-8866	9	150,573.4
		(유)서군산자원환경	유태식	전라북도 군산시 소룡동 723번지	063-467-7118	3	55.3
		(유)그린환경	권성철	전라북도 군산시 신창동 6-3번지	063-443-5111	3	221.2
		(유)청정환경	조택규	전라북도 군산시 옥구를 어문리 208번지	063-467-8221	5	106.0
		(유)웨스턴기업	이영환	전라북도 군산시 옥서면 선영리 1752	063-471-5399	3	5.0
		(유)대성특수화물운수	채운석	전라북도 군산시 조촌동 845-1	063-442-8200	24	92.5
		케이세환경건설(주)	이재영	전라북도 군산시 조촌동 860-5	063-452-9202	7	65,107.7
		(유)덕산산업	임경숙	전라북도 군산시 지곡동 553-5번지	063-463-7600	3	0.3
	익산시	코리아환경	김미숙	전라북도 익산시 급강동 342-8	063-857-0479	3	11.9
		영진건재골재상사	신명숙	전라북도 익산시 동산동 1004-2	063-858-1440	5	5.0
		원광종합환경	조수곤	전라북도 익산시 모현동1가 27-2	063-852-0462	0	30.0
		(유)세기환경	김정걸	전라북도 익산시 석암동 389-3 번지	063-832-6678	3	74.6
		황소환경	곽상민	전라북도 익산시 송학동 181-6	063-842-4390	0	5.0
		(유)중원환경	강한규	전라북도 익산시 오산면 송학리 군익로 374-22	063-858-0700	4	1,120.9
		(유)다일환경산업	조재빈	전라북도 익산시 왕궁면 은수리 340	063-291-7444	3	126,078.7
		(유)해성운수	양봉식	전라북도 익산시 왕궁면 왕궁리 705-9	063-833-0653	10	5.0

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
전 북	익산시	(주)서일특수	양봉식	전라북도 익산시 왕궁면 왕궁리 705-9	063-833-0653	29	936.7
		(유)유진환경	조재근	전라북도 익산시 인화동1가 135-60	063-858-9767	3	9.6
		영광건설기계	이전규	전라북도 익산시 인화동1가 1가 212-4	063-856-3653	0	5.0
		(유)고려환경산업	안병호	전라북도 익산시 춘포면 신동리 190-11	063-833-5889	3	436.8
		(유)진영환경	고석원	전라북도 익산시 춘포면 신동리 202-1	063-834-8272	5	75,078.0
		(주)이리위생공사	최재관	전라북도 익산시 팔봉동 142-4	063-855-1011	3	149.8
		(유)광일특수환경	박문수	전라북도 익산시 황등면 황등리 745-2	063-855-0115	3	5.0
	정읍시	(유)현영	윤병원	전라북도 정읍시 감곡면 오주리 58-10	063-571-2215	11	84,806.4
		(주)그린환경	강수형	전라북도 정읍시 덕천면 달천리 817-5	063-536-5541	9	67,109.8
		(유)숲으로	윤현영	전라북도 정읍시 신태인을 신태인리 390-2	063-571-6705	6	35,644.8
	김제시	(유)전주환경	박용선	전라북도 김제시 봉남면 대송리 157	063-543-2007	7	156,344.7
		(주)모악환경산업-본사	이준호	전라북도 김제시 연정동 487-1	063-542-8440	7	5.0
	완주군	남양문수	김창욱	전라북도 완주군 삼례읍 신금리 434	063-211-2222	4	1,178.8
		(유)아리울물류	박윤성	전라북도 완주군 삼례읍 하리 599-1	063-291-7043	7	5.0
	진안군	(유)중앙이엔지	이경태	전라북도 진안군 마령면 덕천리 458	063-246-7191	3	12,450.4
		(유)강성산업개발	김도근	전라북도 진안군 부귀면 오흥리 390-3	063-432-1150	4	79,771.0
	장수군	(주)로앤	박홍기	전라북도 장수군 장수를 장수리 292-7	063-352-8600	3	575.5
		가온산업개발	김종열	전라북도 임실군 관촌면 관촌리 157	063-642-0051	3	8,833.5
	임실군	(유)푸른환경	문다남	전라북도 임실군 임실을 이도리 111-2	063-644-4747	3	368.0
		(유)대일환경	문홍주	전라북도 임실군 임실을 이도리 183-3	063-644-2001	6	9,445.1
	고창군	(유)태경	고은순, 김순수	전라북도 고창군 고수면 예지리 467-2	063-561-1310	5	50,399.6
		동오이엔티(주)	정태훈	전라북도 고창군 성내면 조동리 413-2번지	063-562-1061	6	33,974.6
		(주)대림환경	김귀연	전라북도 고창군 신흥면 벽송리 549,549-3번지	063-561-5771	5	42,184.7
		소계	90개소			538	2,070,408.2
전 남	목포시	(유)성원환경개발	이연주	전라남도 목포시 대양동 957-2번지	061-279-1801	8	83.8
		철민환경	박옥수	전라남도 목포시 산정동 1350-5	061-281-3000	9	1,860.0
		(주)목포청결사	이정용	전라남도 목포시 석현동 977-23	061-283-2816	11	3,484.6
		삼일중기	나동기외 3명	전라남도 목포시 양동 14-1	061-284-3106	0	5.0
		바다환경(주)	김이광	전라남도 목포시 연산동 1048-16	061-285-7223	5	15.1
		(유)서남환경	임갑단	전라남도 목포시 연산동 617-4번지	061-279-2237	4	2,963.6
		(유)전남환경(목포)	김덕진	전라남도 목포시 연산동 620-9	061-242-6700	10	3,063.1
	여수시	부영환경	박근혁	전라남도 여수시 공화동 1483-28	061-666-2553	5	1,428.1
		신성환경	박연식	전라남도 여수시 광무동 715-6번지	061-642-3309	5	330.9
		자유환경산업	서숙경	전라남도 여수시 국동 37-57	061-691-8881	3	89.6
		동광환경	송기문	전라남도 여수시 덕충동 1819-2	061-666-6814	2	0.0
		(유)여수환경	김기용	전라남도 여수시 문수동 148-2번지	061-652-6064	3	790.2
		해양환경(문반자)	김정환	전라남도 여수시 미평동 493-14	010-4304-0908	3	198.4
		(유)동부환경	박남균	전라남도 여수시 미평동 635-2	061-653-7666	3	4,733.5
		(유)시민환경	김용섭	전라남도 여수시 봉강동 405-2	061-652-8087	3	80.1
		초록환경산업(주)	유덕식	전라남도 여수시 봉산동 278-1	061-642-6113	9	1,972.8
		(주)유진환경산업	양광천,윤경서	전라남도 여수시 삼암동 515-5번지	061-686-8994	4	3,952.7
		(유)동진자원환경	최경모	전라남도 여수시 삼암동 972-2	061-686-8878	9	1,811.8
		(유)태백산업	권은숙	전라남도 여수시 선원동 1252-3	061-685-9121	11	2,819.7
		성산환경(주)	임병권	전라남도 여수시 소라면 대포리 854-2	061-682-7985	10	100,163.4
		(주)녹색환경산업	조동환	전라남도 여수시 소라면 봉두리 547번지	061-685-3300	9	17,368.3
		(유)삼려환경	장정근	전라남도 여수시 소라면 봉두리 836	061-686-6401	8	0.0
		(유)구항환경	임옥현	전라남도 여수시 여서동 금호아파트 10-806	061-642-4047	7	464.5
		(유)신진환경	김상봉	전라남도 여수시 연동동 528	061-666-8204	4	192.9
		(유)우리환경	서의범	전라남도 여수시 연동동 528, 1층	061-662-5333	3	134.8
		(유)대한환경	김광을	전라남도 여수시 연동동 719-5	061-666-2220	3	316.2
		(주)미래환경(여수)	이길훈	전라남도 여수시 연동동 731-1	061-651-1925	3	13.0

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
전남	여주시	(주)국제환경	유병오	전라남도 여주시 오림동 413-8	061-644-0004	3	35.6
		(주)태승	최종길	전라남도 여주시 읍촌면 신흥리 894-15	061-685-7448	14	5,030.4
		(주)이레	안종업	전라남도 여주시 주삼동 643번지	061-685-8441	6	105,034.3
		(유)대양개발	정승원	전라남도 여주시 학동 15-13	061-691-0404	2	5.0
		(유)올라이프	백명숙	전라남도 여주시 학동 17-31번지	061-692-4481	4	579.6
		(주)그린환경건설	임신남	전라남도 여주시 호명동 1470-1	061-654-3077	3	27,991.2
		(주)주연산업	이주형	전라남도 여주시 호명동 1470-1번지	061-692-3789	4	7,481.7
		(주)주은환경	김근모	전라남도 여주시 화양면 화동리 2150	061-684-6868	4	89,337.1
	순천시	(유)에베셀환경	추경민	전라남도 순천시 가곡동 993-9번지	061-753-0720	3	36.4
		백진환경(자)	유희찬	전라남도 순천시 대흥동 929-3	061-742-6701	19	203,083.7
		(주)동아환경산업	김용호	전라남도 순천시 별량면 금치리 1303-6	061-744-5353	13	52,745.7
		(주)금호환경(순천)	양태열	전라남도 순천시 별량면 금치리 284	061-742-3544	3	66,485.0
		호남산업(주)	김상현	전라남도 순천시 서면 압곡리127-3번지	061-755-7781	16	218,018.4
		태양환경(주)	구권섭	전라남도 순천시 서면 구상리 199	061-755-9807	4	6,169.9
		전진환경(주)1공장	장철수	전라남도 순천시 연향동 644-5	061-741-7711	4	2,038.9
		(주)동아환경	김용호	전라남도 순천시 조례동 1781	061-723-6257	3	38,697.5
		부일환경(주)	이경우	전라남도 순천시 조례동 1790	061-723-4000	3	1,702.6
		(주)그린코리아 팔마환경산업	장경식	전라남도 순천시 해룡면 대안리 810-1번지	061-723-4422	4	3,820.4
		(주)다산환경	안정진	전라남도 순천시 해룡면 성상리 99	061-723-1424	10	104,670.2
		(주)해룡기업	이정열	전라남도 순천시 해룡면 호두리 337-5	061-746-4789	3	8,380.2
		(주)남부지엔씨	김광빈, 김갑현	전라남도 나주시 다도면 송학리 190번지	061-337-4504	4	30,093.0
	나주시	(주)남부환경개발(나주)	정문일	전라남도 나주시 다도면 송학리 190번지	061-337-4503	10	107,987.7
		현대이엔티(주)	김경태, 박효식	전라남도 나주시 봉황면 유곡리 454-1	061-334-1616	8	28,168.3
		현대환경산업(주)	김기범	전라남도 나주시 봉황면 유곡리 454-8번지	061-334-6633	11	260,648.5
		(주)대양환경	허명순	전라남도 광양시 광양읍 덕례리 1693-6	061-763-9227	8	8,622.1
	광양시	(주)백운환경	곽창환	전라남도 광양시 봉강면 서사리 74	061-762-9220	5	7,003.7
		가야환경	김준호	전라남도 광양시 성황동 30-5	061-791-7949	3	26.7
		서기산업(주)	신성우	전라남도 광양시 성황동 34-1	061-791-8383	4	7,390.0
		오도환경(주)	김상남	전라남도 광양시 중동 1300-4 2층	061-795-5000	2	0.0
		(주)일성산업	한선혁	전라남도 광양시 진월면 망덕리 839	061-772-6118	9	161,958.6
		성광건설중기(주)(운반)	김현구	전라남도 담양군 담양읍 양각리 410-1	061-381-7076	4	5.0
		(주)인성콘크리트	서영민	전라남도 담양군 봉산면 제월리 57	062-954-3705	0	5.0
	곡성군	(주)기상	이기영	전라남도 곡성군 곡성읍 읍내리 158-4	061-363-2468	3	3,304.5
		(합)늘푸른환경	이차영	전라남도 곡성군 곡성읍 읍내리 781	061-363-8572	6	9,434.0
		섬진개발(주)	조상호	전라남도 곡성군 오곡면 오지리 1342-1	010-7777-4833	3	5,292.5
	구례군	(유)산아	이현희	전라남도 구례군 광의면 연파리 812	061-781-0012	7	11,799.1
		(주)에버그린	정선우	전라남도 구례군 구례읍 백련리 584-2	070-4113-3834	4	2,468.7
		(유)태산이엔지	김정희	전라남도 구례군 구례읍 봉동리 182-1 202	061-781-9513	4	5.0
		(합자)구례 환경공사	박인자	전라남도 구례군 구례읍 봉북리 281-4	061-782-8010	6	9.4
		(유)신용골재 환경공사	박권섭	전라남도 구례군 구례읍 봉북리 282-4	010-8623-7476	3	831.5
		(주)제일환경산업(운반)	조기문	전라남도 구례군 구례읍 봉북리 282-4	061-783-0472	2	304.4
		남도환경	송기춘	전라남도 고흥군 대서면 남정리 1400	061-832-3505	3	24.6
	고흥군	(유)유자환경	최춘자	전라남도 고흥군 점암면 모흥리 788-1	061-832-6789	4	4,812.6
		남경중공업(주)	최제필	전라남도 화순군 동면 천덕리 25번지	061-372-4680	3	19,492.6
	해남군	(주)해성중기	한종천	전라남도 해남군 해남읍 해리 643 삼우@상가 1-2	061-535-1126	0	5.0
	영암군	(유)삼호환경산업	박광국	전라남도 영암군 삼호읍 용암리 434-7	061-462-0615	9	475.9
	무안군	(유)남해환경	조화정, 조명희	전라남도 무안군 삼향면 유교리 350-1	061-281-2000	20	262,592.2
	함평군	(주)한라중기	정성윤	전라남도 함평군 해보면 문장리 822-122	061-323-2478	6	5.0
	영광군	대경환경산업(주)	김경현	전라남도 영광군 영광읍 남천리 309-18	061-351-7070	4	745.5
	장성군	(주)성신	김동훈	전라남도 장성군 남면 녹진리 337-1	062-959-2226	4	2,150.2
	완도군	(유)청해환경중기(운반)	이인수	전라남도 완도군 완도읍 가용리 1040-5	061-552-3738	3	6,292.7

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
전남	완도군	(유)대원건설(운반)	박순오	전라남도 완도군 완도를 가용리 640-1	062-526-7071	4	2,365.1
		(유)대양이엘디	도진경	전라남도 완도군 완도를 가용리 6-52	061-552-9227	3	3,502.8
		(유)해신환경	이영수	전라남도 완도군 완도를 군내리 308-21	061-554-9393	4	5,630.6
		(유)원찬환경	김상찬	전라남도 완도군 완도를 군내리 온성오피스텔 203호	061-555-3696	3	7,501.4
	진도군	(유)대양이엘디(운반자)	송호순	전라남도 진도군 고군면 고성리 239-7	061-542-9227	14	166.2
		(유)해진	김행재	전라남도 진도군 군내면 월가리 253-5	061-544-0894	3	4,010.6
		(주)해성건기	정영순	전라남도 진도군 군내면 월가리 253-5	061-543-2233	5	1,028.6
		(유)해원환경	정태연	전라남도 진도군 군내면 월가리 265-1	061-542-7900	16	2,226.0
		(유)대청환경	전문환	전라남도 진도군 진도를 남동리 777-1 (2층)	061-543-9178	12	3,688.7
		진도그린환경유한회사	양정준	전라남도 진도군 진도를 동외리 322번지	061-543-7034	4	8,288.6
		(유)와이케이환경	김종희	전라남도 진도군 진도를 쌍정리 206	061-464-3333	3	5.0
		(유)서해운수	김현길	전라남도 신안군 안좌면 읍동리 348번지	061-282-4198	26	360.9
	신안군					718	5,195,545.7
경북	소계	136개소					
	포항시	(주)동식환경	김동석	경상북도 포항시 남구 대도동 627-1	054-275-9688	8	116,069.4
		(주)경한3공장	이법식	경상북도 포항시 남구 대송면 송동리 846번지	054-336-0280	3	5.0
		(주)청경	김응원	경상북도 포항시 남구 대강동 919-28(2층)	054-255-9922	3	22,437.8
		(주)삼성환경	남홍중	경상북도 포항시 남구 동해면 석리 92-4	054-286-5202	8	10,596.8
		엠에스디산업(주)	이동철	경상북도 포항시 남구 송도동 435-9	054-282-3678	3	18,706.7
		금강환경(주)	김영기	경상북도 포항시 남구 연일읍 오천리 297-7	054-285-9277	6	16,847.1
		노인환경주식회사	이희준	경상북도 포항시 남구 연일읍 학전리 7-8	054-278-4491	3	23,404.8
		미래개발(주)	김종애	경상북도 포항시 남구 연일읍 학전리 7-8, 7-9번지	054-278-4477	16	197,987.2
		(주)가람환경산업	김태현	경상북도 포항시 남구 오천읍 382-15	054-293-0110	5	3,683.3
		(주)면강	최영우	경상북도 포항시 남구 오천읍 냉천로 A-301	054-278-1700	6	23,460.4
		대영환경(주)	윤경순	경상북도 포항시 남구 오천읍 문덕리 864-2	054-293-5515	3	3,185.5
		(주)영일개발	정수일	경상북도 포항시 남구 해도2동 122-24	054-284-4568	3	27,846.5
		신우환경(주)	김정애	경상북도 포항시 남구 해도2동 60-4 동보상가1층	054-284-6803	3	12,318.0
		푸른이앤씨(주)	김순희	경상북도 포항시 북구 장상동 1511-13	054-255-1720	3	5.0
		영남환경이앤씨(주)	안상준	경상북도 포항시 북구 죽도2동 715-1	054-277-9981	3	15,542.8
		(주)영진아스콘	최현규	경상북도 포항시 북구 청하면 미남리 31-4	054-261-8080	3	12,710.6
		(주)한돌R&C(운반자)	천기화	경상북도 포항시 북구 흥해읍 용천리 1152-5,7번지	054-261-5077	10	220,606.2
		신세기환경(주)	정성진	경상북도 포항시 북구 흥해읍 대련리 507	054-262-7676	4	6,067.3
		(주)그린탑	이종목	경상북도 포항시 북구 흥해읍 대련리 507번지	054-262-7676	3	4,782.9
		(주)포항환경건설	한진오	경상북도 포항시 북구 흥해읍 덕장리 648-2	054-261-8080	10	73,698.3
		서현개발(주)	이 성	경상북도 포항시 북구 흥해읍 덕장리 648-6	054-278-4491	3	38,406.5
		우정건설(주)	김효목	경상북도 포항시 북구 흥해읍 용천리 1141-15	054-262-7801	4	48,842.6
		우정환경(주)	박재형	경상북도 포항시 북구 흥해읍 용천리 1141-27	054-262-2360	4	117,624.3
	경주시	한국신기술산업(주)	홍순팔	경상북도 경주시 강동면 다산리 87-2	054-762-3002	4	104,234.0
		(주)세영	최용석	경상북도 경주시 강동면 다산리 산77번지	054-762-7117	24	138,661.5
		한국자원(주)	인용태	경상북도 경주시 강동면 황신리 269	054-762-0967	21	1,471.8
		(주)신라환경-운반	권기홍	경상북도 경주시 동천동 784-8 2층	054-772-6540	3	12,471.8
		주식회사 건물	이규일	경상북도 경주시 동천동 910-4 월성상가 나-205	054-777-6540	5	1,934.0
		천마건설(운반자)	김동진	경상북도 경주시 동천동 928번지 1층	070-7594-5534	3	1,006.5
		진원산업(주)	이진원	경상북도 경주시 성건동 303-21	054-771-7904	4	987.0
		광진건설(주)-운반자	임정희	경상북도 경주시 성건동 677-110	054-741-1717	3	1,233.7
		신광건설운반	박정준	경상북도 경주시 성건동 677-110	054-743-3500	2	2,149.0
		중앙산업개발(주)	정 학진	경상북도 경주시 성동동 128-4	054-745-8400	3	5.0
		(주)하나환경	김정훈	경상북도 경주시 시래동 1088-15번지	054-777-1600	7	3,986.5
		(주)녹색환경	최문환	경상북도 경주시 안강읍 두류리 419-1, 424	054-762-6224	3	30,814.7
		(주)유진개발	김형록	경상북도 경주시 안강읍 안강리 288-12번지	054-763-6900	3	18,757.2
		대왕산업(주)	김한규	경상북도 경주시 양북면 어일리 1295-551	054-742-7678	3	1,917.8
		한경이엔티(주)	김정희	경상북도 경주시 외동읍 석계리 산 184-5외 1필지	054-745-6627	3	80,880.6

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
경북	경주시	대성건설(주)운반	김대성	경상북도 경주시 외동읍 신계리 165-1	054-746-0482	6	11,549.2
		청경그린산업(주)	정희돈	경상북도 경주시 외동읍 제내리 456-3번지	054-742-8888	1	15,860.3
		경원(주)	한상령	경상북도 경주시 외동읍 제내리 559-3	054-776-6627	12	234,847.7
		계림환경(주)	김정희	경상북도 경주시 외동읍 제내리 559-3번지	054-774-6627	4	34,050.0
		(주)대유산업	김유권	경상북도 경주시 천북면 신당리 1228-5	054-774-7557	3	60,806.9
		(주)거진산업(운반자)	김영미	경상북도 경주시 천북면 신당리 1399-56	010-2677-5042	4	16,536.8
		대림산업(주)	이경호	경상북도 경주시 천북면 화산리 914번지	054-776-5867	6	51,746.8
		주식회사 한맥	한영우	경상북도 경주시 충효동 464-1	054-742-6611	3	0.0
		동방환경(주)	박정숙	경상북도 경주시 황성동 1071-1	054-777-2036	3	3,468.1
		영남개발(주)운반자	조민재	경상북도 경주시 황성동 1071-1	054-742-1498	4	11,883.2
		(주)형제건설(운반)	박점태	경상북도 경주시 황성동 338-3 우주타운상가 105호	054-745-1181	7	6,277.4
		(주)신명산업	이 해 숙	경상북도 경주시 황성동 800-24	054-749-4477	5	13,980.8
		백송산업개발(주)	이상곤	경상북도 경주시 황성동 우주타운 상가 101호	054-777-7474	3	8,226.6
		(주)한결건설 운반	김미연	경상북도 경주시 황오동 8-12 2층	054-746-0482	3	5,504.8
		(주)경북산업	박병숙	경상북도 김천시 개령면 남전리 676-1번지	054-437-4557	4	45,392.5
	김천시	(주)그린파워텍	조명범	경상북도 김천시 남면 부상리 879-1	054-435-6647	13	364,495.1
		강산환경	이상배	경상북도 김천시 모암동 김천우체국 181-4	054-437-8216	9	2,696.0
		대성환경개발	조규익	경상북도 김천시 백옥동 77-5	054-433-3578	7	124.0
		(주)특수개발(운반)	오창호	경상북도 김천시 신음동 1210-5 특수빌딩 3층	054-437-9116	9	5,749.6
		조은환경산업	박희화, 정경희, 문희배	경상북도 김천시 신음동 1230-40	054-436-0632	4	1,421.8
		김천 환경	최영희	경상북도 김천시 신음동 998번지	054-437-2259	3	13,339.2
		상록환경(주)	주홍수	경상북도 김천시 아포읍 송천리 1345-6번지	054-439-0063	6	48,634.7
		글로벌환경	백창현, 나영세	경상북도 김천시 평화동 15-3번지	054-433-5432	3	17,660.5
	안동시	(주)대흥환경산업	도용희	경상북도 안동시 남선면 현내리 6-2번지	054-858-8550	5	120,292.4
		(주)한국아스텐	이창남	경상북도 안동시 남후면 광음리 1103	054-858-2180	7	23,210.0
		웅부환경주식회사	유하규	경상북도 안동시 송현동 791-11번지	054-855-6388	5	30,507.3
		대성골재(주)	장경수	경상북도 안동시 수하동 797-68	054-858-6377	5	124,111.4
		동방환경산업(주)	손진열	경상북도 안동시 수하동 797-71	054-859-7979	12	236,450.3
		(주)대양건설 환경	조지호	경상북도 안동시 수하동 797-90	054-858-5678	4	42,200.7
		동성이엔티	류기남	경상북도 안동시 일직면 광연리 590-3	054-856-1231	3	6,134.2
		구미녹색환경(주)	백락광	경상북도 구미시 고아읍 대항리 산 74	054-482-4466	15	157,106.0
	구미시	경북환경	김상열	경상북도 구미시 사곡동 284	054-473-7964	3	2,646.7
		경안환경	유대연	경상북도 구미시 산동면 성수리 140	054-473-5260	3	3,026.9
		(주)토종환경	손재무	경상북도 구미시 산동면 적림리 482-10	054-471-4700	8	114,464.5
		주은산업(주)	도세호	경상북도 구미시 산동면 적림리 482-17	054-474-5063	5	11,241.3
		(주)대평산업개발	김덕교	경상북도 구미시 산동면 적림리 482-9번지	054-471-4701	6	13,210.2
		청지환경-운반자	염규성	경상북도 구미시 상모동 252-2	054-462-3774	3	74.0
		경북환경(주)	김석태	경상북도 구미시 신산을 죽장리 821	054-481-9991	4	52,691.8
		대산환경(주)	황희웅	경상북도 구미시 신평동 361-13번지 2층	054-472-2211	21	106,122.2
		에스디환경주식회사	정영환	경상북도 구미시 옥계동 838-3 202호	054-476-8923	3	107.4
		일개미주택개발공사	조철용	경상북도 구미시 원평1동 1026	054-458-2507	0	5.0
		에스환경주식회사	이재철	경상북도 구미시 장천면 상림리 1320-1번지	054-476-6800	4	38,450.4
		(주)대화티앤에스	엄재경	경상북도 구미시 장천면 상장리 672번지	054-473-7557	2	371.6
		(주)태흥환경개발(운,처리자)	정재열	경상북도 구미시 장천면 신장리 626-5	054-475-2288	7	15,467.7
	영주시	소백환경	노진기	경상북도 영주시 장수면 화기리 647	054-638-2525	7	68,210.7
		대창건설(합)	정병대	경상북도 영주시 휴천동 1862-3	054-635-4800	0	5.0
	영천시	대명산업(주)	손영진	경상북도 영천시 대창면 사리리 204-1번지	054-335-6788	3	15,367.6
		(주)백산개발	조영래	경상북도 영천시 망정동 153-10번지	054-337-6512	4	179.2
	상주시	재지환경(주)	설강준	경상북도 상주시 거동동 산107-19번지	054-533-3393	2	20,272.9
		(주)갑정산업개발	안기식	경상북도 상주시 공성면 산현리 35	054-534-8420	7	281,147.6
		거산산업개발(주)	방질문	경상북도 상주시 공성면 산현리 86-1	054-533-0891	5	68,491.0

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
경북	상주시	(주)대한종합중기	엄무섭	경상북도 상주시 함창읍 윤적리 709-11	054-541-6877	0	5.0
		덕화환경(주)-건설	염덕화	경상북도 문경시 마성면 하내리 63번지	054-571-2015	11	55,036.6
	문경시	주흥산업개발	윤희영	경상북도 문경시 마성면 하내리 95-1	054-571-1491	6	5.0
		(주)문경환경	이상무	경상북도 문경시 산양면 봉정리 84	054-554-1208	13	139,828.5
		(주)새재환경	조병호	경상북도 문경시 신기동 336번지	054-554-0603	8	144,425.0
		푸른환경	김명화	경상북도 문경시 호계면 호계리 18-5	054-553-0106-7	4	47,719.4
	경산시	(주)경북산업개발	박지수	경상북도 경산시 백천동 593-4	010-4591-8694	3	2,078.1
		미래개발(주)	윤주용	경상북도 경산시 알량면 부적리 200	053-818-2477	3	16,174.9
		동성환경골재	차현자	경상북도 경산시 옥곡동 522-3번지	053-816-9987	3	1,809.3
		(주)대림환경산업	우현승	경상북도 경산시 와촌면 박사리 1-19	053-851-5868	7	20,562.0
		남강환경(주)	김무남	경상북도 경산시 와촌면 박사리 1-5번지	053-853-5867	15	141,800.2
		동아골재환경	최두수	경상북도 경산시 진량읍 평사리 115	053-853-5250	4	4,374.2
		명보환경(주)	서성수	경상북도 경산시 하양읍 대학리 107-2	053-857-1277	3	74,131.4
	군위군	(주)희덕산업개발	김영희	경상북도 군위군 군위를 대북리 768-1	054-383-2333	5	17,748.8
		미래환경	박정희	경상북도 군위군 군위를 서부리 215-4	054-383-8023	4	6,624.3
	의성군	동성환경(주)	류기남	경상북도 군위군 군위를 서부리 407-6	054-833-1233	3	3,067.4
		(주)부호산업개발	이형진	경상북도 의성군 단촌면 방하리 216-1	054-834-7977	5	58,390.6
		동성환경산업(주)	이재업	경상북도 의성군 단촌면 방하리 산 19	054-833-1231	8	155,031.1
		(주)도암산업	황정임	경상북도 의성군 비안면 도암리 376-2	054-834-0020	12	18,269.8
	청송군	금강환경	엄상섭	경상북도 청송군 진보면 신촌리 23-9	054-874-0874	3	5.0
		(주)대광아스콘	박승학	경상북도 청송군 진보면 월전리 227	054-874-6969	3	10,398.9
		(주)해원환경건설	윤정규	경상북도 청송군 청송읍 금곡리 730	054-873-1365	3	5.0
		(주)창유환경	배은숙	경상북도 청송군 청송읍 월마리 841-1번지 지내	054-873-1090	3	5.0
		(주)청송그린환경	현갑삼	경상북도 청송군 청송읍 청문리 960-27	054-873-3063	3	4,782.1
	영양군	신대진환경(주)	임진열	경상북도 영양군 청기면 산운리 185-4번지	054-683-5001	1	14,448.5
		대진환경(주)	김재환	경상북도 영양군 청기면 산운리 186-1	054-683-0017	3	36,135.3
	영덕군	영덕클린환경(주)	방상인	경상북도 영덕군 영덕읍 덕곡리 212-8	054-734-3247	3	8,889.5
		태안환경개발주식회사	김용태	경상북도 영덕군 축산면 경정리 산 122-1	054-734-0492	3	13,058.7
		(주)동흥개발	이경동	경상북도 청도군 이서면 서원리 320-56	054-373-3100	3	2,622.5
	청도군	(주)강호건설	박순구	경상북도 청도군 이서면 신촌리 950-4	054-371-0460	3	1,006.4
		(주)경승산업	오승희	경상북도 청도군 이서면 학산리 111번지	054-372-7000	3	2,148.2
		금영건설(주)	이강국	경상북도 청도군 청도를 고수6리 590-4	054-373-5727	3	1,686.3
		(주)한울	김옥연	경상북도 청도군 청도를 고수리 1039-7	054-371-5488	3	5.0
		삼호건설(주)	강도원	경상북도 청도군 청도를 원정리 471-1	054-371-5670	3	5,559.2
		(주)호성토건	김영희	경상북도 청도군 화양읍 범곡리 92번지	054-371-5893	3	2,370.1
		(주)보광물류	김남의	경상북도 고령군 성산면 삼대리93-1	053-341-9393	3	0.0
	고령군	경운산업(주)	백춘국	경상북도 고령군 쌍림면 고곡리 968	054-955-3200	3	5.0
		(주)대호에코텍스트공장	김동만	경상북도 성주군 용암면 용계리 687-1	053-792-6664	25	30,691.4
	철곡군	대경연합환경	김성용	경상북도 철곡군 기산면 영리 191	053-939-0011	5	3,372.0
		글로벌환경(철곡)	라미자	경상북도 철곡군 북삼읍 보소리 287-2	054-975-5432	3	4,877.2
		삼진골재상사	김준식	경상북도 철곡군 북삼읍 인평리 1092-1 우원빌라 109동 302호	054-977-8188	6	12,252.0
		경북환경	김석태	경상북도 철곡군 왜관읍 삼청리 595-3	054-437-4556	4	3,326.2
		영남환경	염성인	경상북도 철곡군 왜관읍 서전리 405	054-972-7204	3	20.6
		(주)성일환경	한석로	경상북도 철곡군 왜관읍 왜관리 211-74번지	054-973-8816	3	19,327.5
		(주)한일환경	한영경	경상북도 철곡군 왜관읍 왜관리 211-74번지	054-974-1179	5	58,051.7
		(주)경북환경	전금섭	경상북도 예천군 호명면 직산리 591-4	054-654-4989	8	103,673.1
	예천군	대성산업개발주식회사	장성철	경상북도 봉화군 봉성면 봉성리 1-1,1-2	054-672-5566	4	8,578.2
경남	소계	120개소				867	5,371,677.8
	창원시	(주)진산기업	편경록	경상남도 마산시 교방동 365-23	055-245-3320	3	5.0
		동광골재환경	이학중	경상남도 마산시 교방동 384-1	055-247-3066	3	1,133.2
		(주)무성환경	김정애	경상남도 마산시 내서읍 중리 1250-4	055-295-8882	3	48.4

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
경남	창원시	(주)삼호리사이클	이권민	경상남도 마산시 내서읍 중리 중리공단1251 (주)삼호리사이클	055-232-2882	4	5.0
		광운상사	양광운	경상남도 마산시 내서읍 호계리 762-14	055-231-9022	3	5.0
		아신엔지니어링(주)	정민식	경상남도 마산시 산호동 383-4번지 2층 아신엔지니어링(주)	055-221-0302	3	0.3
		동일환경	강윤석	경상남도 마산시 월영동 708-2	055-221-4314	3	5.0
		조건사	성옥희	경상남도 마산시 자산동 24-2번지	055-243-9889	3	5.8
		(주)청림건설	변봉철	경상남도 마산시 진북면 왕곡리 13-5	055-271-5602	6	2,626.7
		초록환경산업(주)	주정미	경상남도 마산시 진전면 오서리 106-3호	055-221-2886	3	1,680.9
		(주)장복환경테크	장송완	경상남도 진해시 대전동 1-1번지	055-546-4999	3	5.0
		(주)고려환경	박만근	경상남도 진해시 장전동 239-1번지	055-551-4444	3	93.8
		제일기업	정영근	경상남도 진해시 장전동 260-4	055-546-2736	4	1,367.8
		대산환경자원	허영순	경상남도 창원시 대산면 모산리 301-59	055-297-6370	3	5.0
		성화환경	이병한	경상남도 창원시 도계동 186	055-238-2477	3	3,358.4
		형제골재환경	최용식	경상남도 창원시 동정동 222-3	055-252-0606	6	5,298.9
		완월환경골재	권재천	경상남도 창원시 마산합포구 완월동 229-1	055-248-5220	3	531.6
		보성자원	이정원	경상남도 창원시 마산합포구 진북면 추곡리 573번지	055-271-0388	3	338.8
		(주)푸른환경	주정미	경상남도 창원시 마산합포구 진전면 오서리 106-1	055-271-0400	4	87,677.2
		오동환경	서용주	경상남도 창원시 마산회원구 두척동 북성로 522-14	055-241-6733	3	5.0
		우신산업환경주식회사	김숙자	경상남도 창원시 마산회원구 합성동 321-1	055-298-1184	2	5.0
		푸른환경개발	조현미	경상남도 창원시 마산회원구 회원2동 652-1	055-243-4343	3	1,886.4
		창복환경골재	장미연	경상남도 창원시 북면 화천리 637-4	010-9346-2212	5	2,447.7
		우리종합환경	노대현	경상남도 창원시 서상동 309-8 우리종합환경	055-291-1100	3	5.0
		에코시스템(주)	정찬희	경상남도 창원시 성산구 적현동 산14-6	055-263-6677	5	56,955.0
		대승골재	최옥림	경상남도 창원시 성산구 천선동 1190-2	055-266-7007	4	124.4
		마창환경골재	김상국	경상남도 창원시 소계동 130-166 마창환경골재	055-251-0358	3	5.0
		신아골재환경	채용진	경상남도 창원시 소계동 130-42	055-296-6844	4	3.1
		소계골재환경	박인숙	경상남도 창원시 소계동 130-46	055-251-4585	6	2,980.9
		유성환경개발	이상화	경상남도 창원시 소계동 창원시 소계동 130-200번지	055-281-8484	5	7,914.7
		정성골재환경	권동일	경상남도 창원시 중앙동 창원시 중앙동 97-2번지	055-261-2775	3	0.1
	진주시	삼삼환경(주)	박명식	경상남도 진주시 대곡면 단목리 185-1	055-745-3327	14	232,411.5
		시민환경	유창진	경상남도 진주시 명석면 오미리 221	055-758-8900	4	1,291.3
		(주)청암산업	조혜정	경상남도 진주시 명석면 오미리 302번지	055-744-4031	6	160,857.0
		푸른환경	제정자	경상남도 진주시 문산읍 삼곡리 585-57	055-759-2945	4	1,531.3
		진주환경(유)	권영택	경상남도 진주시 상평동 234-12번지	055-755-5933	4	5.0
		(주)나라환경	윤한진	경상남도 진주시 상평동 275-59	055-759-0225	3	215.6
		(주)경남환경	김 대 석	경상남도 진주시 상평동 302-6번지	055-761-8083	6	903.7
		현대환경산업(주)	남정욱	경상남도 진주시 장대동 107-4 Tel.055-747-0601(올바로)	055-742-2825	0	4,676.0
		동건환경(주)	이영학	경상남도 진주시 지수면 압사리 78-1	055-758-0028	10	187,287.2
		우리환경	김귀숙	경상남도 진주시 집현면 장흥리 687	055-758-6009	3	5.0
		남강환경자원	서둘연	경상남도 진주시 초전동 1051-3번지	055-759-3793	7	928.7
		용남고철환경	정상기	경상남도 통영시 광도면 노산리 286번지	055-641-6211	7	5.0
	통영시	통영골재	이상엽	경상남도 통영시 명정동 1-1	055-6462233	3	170.0
		대성기업	남승희	경상남도 통영시 북산동 621	055-645-1539	5	2,850.7
		한진기업(주)-운반자	이철주	경상남도 통영시 북산동 699-9번지	055-644-1265	6	4,888.3
		통영환경개발(주)(운)	신용구	경상남도 통영시 용남면 동달리 93-1	055-648-7273	4	0.0
	사천시	사천환경(주)	김술년	경상남도 사천시 곤양면 대진리 423-1	055-854-8500	12	81,315.4
		자원개발(주)	강종기	경상남도 사천시 곤양면 맥사리 510	055-855-1311	8	131,500.1
		유신환경(유)	권오현	경상남도 사천시 축동면 반용리 반용리 299	055-855-2345	7	120,561.4
	김해시	(주)신창환경	배수원	경상남도 김해시 동상동 3081L	055-323-7808	3	3,557.6
		창조산업(주)	정규철	경상남도 김해시 동상동 881-3 7D 202호 1층	055-311-9743	3	7,079.1
		미래환경(김해)	정현태	경상남도 김해시 명법동 201-6	055-322-0772	3	2,471.0
		(주)우덕토건환경	이상준	경상남도 김해시 삼계동 1436-7번지	055-339-8825	3	6,380.7

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
경남	김해시	(주)청명산업	김윤홍	경상남도 김해시 삼계동 1490-2 파크프라자503호	055-312-6388	3	883.5
		건흥자원	이현호	경상남도 김해시 삼계동 664-3	011-581-7165	3	1.9
		(주)성창산업	김정오	경상남도 김해시 삼정동 618-10	055-339-0416	4	9,678.3
		(주)경부이엔티	신휘영	경상남도 김해시 생림면 나전리 1090-9번지와 7필지(29,700㎡)	055-326-9123	13	153,294.7
		(주)제이케이산업환경	김종찬	경상남도 김해시 안동 한효아파트 102동 1003호	055-336-1057	4	5.0
		(주)태창크린텍	김재형	경상남도 김해시 이동 108-7번지	055-322-3274	3	26,151.2
		(주)한맥개발	이은향	경상남도 김해시 장유면 관동리 1051번지세영a103동 1902호	055-322-7897	3	0.0
		금광개발(주)	유선주	경상남도 김해시 주촌면 원지리 산 75번지	055-339-8643	5	40.9
		그린자원(김해)	김상호	경상남도 김해시 진례면 송정리 433-1 가동 201호	055-346-4932	3	30.3
		성원이엔티(주)-한림(건설)	김성우	경상남도 김해시 한림면 신천리 434-9	055-320-8842	13	470.5
		남도산업(주)	최대원	경상남도 김해시 한림면 안곡리 729-3	055-343-0059	10	222,790.3
	밀양시	(주)중앙환경	박용기	경상남도 김해시 한림면 안하리 226-6	055-343-7755	20	426,547.0
		(주)무창	김쌍곤	경상남도 김해시 한림면 퇴래리 465-2	055-345-8464	3	5.0
		(주)진승크린텍	김만수	경상남도 밀양시 내이동 1561-1 1-3호	055-352-3271	6	6,888.4
		(주)정우개발	조기영	경상남도 밀양시 부북면 전사포리 116-1	055-352-9595	5	190,655.5
		세정건설(주)	이정재	경상남도 밀양시 상동면 가곡리 638	055-355-5350	3	21,763.2
	거제시	한맥(주)-밀양	허만율	경상남도 밀양시 초동면 명성리 443번지	055-391-5161	7	55,804.9
		(주)이엔지	류정환	경상남도 밀양시 하남읍 양동리 401	055-391-6500	4	54,048.7
	양산시	태성개발(주)	김효성	경상남도 거제시 장목면 장목리 471-14	055-636-8870	10	148,868.7
		(주)창일기업	이용판	경상남도 양산시 덕계동 255-2	055-387-5448	5	5.0
		창일산업	서민조	경상남도 양산시 덕계동 260-1번지	055-367-1004	5	182,966.5
		시민건설	박경자	경상남도 양산시 덕계동 811-26	055-383-9656	5	5.0
		세동산업	서영규	경상남도 양산시 덕계동 산16	055-367-1004	3	17,718.5
		파란환경산업	송창수	경상남도 양산시 물금읍 범어리 526-13번지	055-363-9920	3	608.4
		양주환경(주)	이형관	경상남도 양산시 북부동 148-19(B-53호)	055-363-6346	5	5,800.3
		(주)원광환경	최병순	경상남도 양산시 북부동 148-19번지 비동-2호	055-386-9930	5	11.6
		(주)정철	박주원	경상남도 양산시 삼북면 외서리 460번지	055-374-0007	3	2,177.6
		DH환경	강홍조	경상남도 양산시 소주동 432번지	011-9399-6387	3	5.0
		(주)흥성산업개발	우상기	경상남도 양산시 어곡동 756-3	055-365-3596	0	5.0
		(주)양산개발	임해수, 서후기	경상남도 양산시 유산동 447-18번지	055-387-6115	6	42,330.7
		(주)세창	심용보	경상남도 양산시 주남동 75-1	055-387-5995	3	146.7
		대산산업개발(주)	강명복	경상남도 양산시 평산동 124-2번지	055-367-1044	4	16,806.5
	의령군	청호산업개발(주)	이동기	경상남도 의령군 가례면 가례리 195-5	055-572-2424	6	63.8
		동명환경(주)본사	한동영	경상남도 의령군 용덕면 교양리 211	055-572-9491	3	8,639.1
		(주)의령환경	정은선	경상남도 의령군 의령읍 중동리 403-8	055-572-3333	0	5.0
	함안군	수성산업(주)	노문옥	경상남도 함안군 범수면 윤외리 1489-3	055-583-5885	277	519,652.8
		(주)대신그린환경	유경문	경상남도 함안군 산인면 신산리 519번지	055-583-0997	8	96,820.6
		광성산업개발(주)	서성교	경상남도 함안군 칠원면 검단리 1376-2	055-587-3737	4	37,266.6
		태경환경(함안)	하진화	경상남도 함안군 칠원면 구성리 496-1	055-586-0433	3	3,660.5
		(주)삼우리콘산업	양진수	경상남도 함안군 칠원면 무기리 498번지 8호 외 10필지	055-586-2288	14	281,720.0
		대진환경(주)	박희포	경상남도 함안군 칠원면 유원리 1435번지 23호	055-587-6888	9	97,703.4
		(주)오곡산업	윤종열	경상남도 함안군 칠원면 유원리 931외1필지	055-587-7080	14	132,197.9
		(주)두남환경	정중석	경상남도 창녕군 대지면 본초리 237번지	055-532-5700	7	116,198.0
	창녕군	(주)광명환경산업	박영진	경상남도 창녕군 도전면 덕곡리 169-1	055-521-2251	3	51,150.1
		한성개발(주)	황치범	경상남도 고성군 거류면 윤월리 4-1	055-673-9713	3	299.1
	고성군	(유)남양개발	남기영	경상남도 고성군 고성을 덕선리 231-2	055-672-3766	5	5.0
		대성자원환경	강장성	경상남도 고성군 고성을 무량리 131-18	055-672-9911	5	5.0
		(주)그린환경	박재도	경상남도 고성군 고성을 이당리 294-2	055-674-7766	2	10.0
		코데코(주)(업체)	이도숙	경상남도 고성군 고성을 이당리 370번지	055-674-3353	3	13,616.6
		(주)초원환경	양영아	경상남도 남해군 고현면 도마리 800번지	055-864-7460	6	54,746.1
	남해군	(주)아름산업	강태성	경상남도 남해군 고현면 도마리 807	055-867-9000	6	11,963.1

구 분		업 체 명	대표자	소 재 지	전화번호	차량(대)	2011년 수집·운반량(톤)
시도	시군구						
경남	남해군	남해종합환경(주)	양종진	경상남도 남해군 남해를 북번리 1-26	055-862-2413	5	9,511.6
		(주)부경지질	차철홍	경상남도 남해군 남해를 아산리 173-4 현대아파트상가1층	055-863-5033	4	3.9
	하동군	자연환경리싸이클	문평수	경상남도 하동군 양보면 지례리 193-14	055-884-5942	3	24,873.6
		(주)현대환경	고재구	경상남도 하동군 하동을 비파리 800	055-882-3663	4	9,034.5
		건호환경	여미향	경상남도 하동군 하동을 읍내리 972-1	055-884-0362	4	3,070.7
	산청군	일신환경(주)	이창근	경상남도 산청군 신안면 하정리 457	055-973-7500	14	115,720.1
		(주)동영환경	임점모	경상남도 산청군 오부면 양촌리 231-1	055-973-8512	5	524,020.3
	함양군	(주)상림환경	윤호근	경상남도 함양군 지곡면 창평리 524-8	055-964-0072	3	758.4
		남양기업(주)	이필규	경상남도 함양군 휴천면 호산리 680번지	055-962-6677	14	162,898.3
	거창군	합자)대우석재골재	임우현	경상남도 거창군 거창읍 대동리 250-1	055-945-3269	0	5.0
		합동중기덤프	황대인외3	경상남도 거창군 거창읍 송정리 45-6번지	055-943-0707	0	5.0
		(합)덕성	하창호	경상남도 거창군 거창읍 정장리 288-2 T.055-942-5714	055-942-5716	0	5.0
	합천군	(주)한국크락사	하종탁	경상남도 거창군 위천면 모동리 산127-2	055-945-0667	3	58,154.5
		(주)상원엔텍	한영수	경상남도 합천군 을곡면 두사리 275번지	055-932-9200	14	244,305.7
		(주)초계산업	이현천	경상남도 합천군 적중면 죽고리 895-5	055-931-6411	7	79,658.9
제주	소계	34개소				198	328,638.7
		세광ENG(운반자)	안재용	제주특별자치도 제주시 건입동 1275-9	064-755-8357	4	5.0
	제주시	해성중기	신성길 외 10인	제주특별자치도 제주시 노형동 906 그린화재빌딩 7층	064-713-7740	9	5.0
		(주)다다오환경	부공환	제주특별자치도 제주시 도남동 75-4 3층	064-755-2828	3	34.4
		은하환경	고문자	제주특별자치도 제주시 도련1동 2206-3	064-755-8023	7	12,317.4
		서부자원	양영순	제주특별자치도 제주시 도평동 42번지	064-743-4161	3	5.0
		세기산업	고윤정 외 2인	제주특별자치도 제주시 애월읍 고내리 282-1	064-799-3058	3	585.6
		주형건기	홍지형 외 3인	제주특별자치도 제주시 이도2동 1132-18	064-726-1238	4	94.9
		신천공무사(운반)	최익환	제주특별자치도 제주시 이도2동 1132-5	064-757-3942	3	47.0
		제주산업(주)	조경식	제주특별자치도 제주시 이도2동 1178-2	064-721-8882	19	224,767.2
		초록환경	김종복외2	제주특별자치도 제주시 이도동 1536-1 공간아트빌1층	064-721-4135	2	274.2
		(주)대광건설	김형준	제주특별자치도 제주시 이호2동 1167-6	064-748-7350	0	5.0
		진보건기	백승훈	제주특별자치도 제주시 이호2동 930-8	064-743-5061	0	5.0
		오륜건기사(운반)	한봉건 외6인	제주특별자치도 제주시 조천읍 함덕리 1663-1	064-784-3000	7	114.1
		오름중기	문태희 외2인	제주특별자치도 제주시 조천읍 함덕리 1663-1	064-784-3000	3	5.0
		전국구덤프	강순선외4인	제주특별자치도 제주시 조천읍 함덕리 976 대성주택202호	064-783-2959	5	6.2
		일선건설	강순규	제주특별자치도 제주시 해안동 844-1	064-747-4135	5	5.0
		제주건기	이규수외28인	제주특별자치도 제주시 화북1동 2130번지	064-755-2992	31	566.3
		동일운수(주)	한봉심	제주특별자치도 제주시 화북1동 2137-4	064-726-6382	4	5.0
		(주)우리자원해운	조보영	제주특별자치도 제주시 화북1동 2152-1	064-725-8714	3	5.0
		제주환경산업	김대성	제주특별자치도 제주시 화북2동 2388-2	064-702-3322	6	6,775.2
		(주)대주환경자원	전춘주	제주특별자치도 제주시 화북2동 3119-1번지	064-722-8233	6	4,034.1
		진성중기	강경호	제주특별자치도 제주시 화북2동 3715번지	064-759-1291	9	622.2
	서귀포시	힐소리자원	김진혁	제주특별자치도 서귀포시 강정동 서귀포우체국 3315-1번지 2/3	064-739-0805	4	458.4
		중문산업개발	양승혁	제주특별자치도 서귀포시 대포동 807	064-739-2888	4	189.2
		혁신환경	손옥주	제주특별자치도 서귀포시 동홍동 104-5/2층	064-733-0166	5	85.2
		양지개발	강신욱	제주특별자치도 서귀포시 동홍동 1542-7	064-762-9949	9	821.2
		산남환경	김윤성 외 1인	제주특별자치도 서귀포시 동홍동 91-3	064-738-7072	0	5.0
		예래중기(주)	김용택	제주특별자치도 서귀포시 상례동 3589	064-738-7900	4	464.4
		(주)제주산업서귀포	부공환	제주특별자치도 서귀포시 섹달동 산 8-5번지	064-738-8882	4	29,678.2
		(주)한라엔지니어링	박성현	제주특별자치도 서귀포시 서귀동 117	064-733-9500	6	23,216.3
		대진개발	오인화외	제주특별자치도 서귀포시 서귀동 323-15	064-762-7800	8	288.1
		두원개발(주)_운반	강두원	제주특별자치도 서귀포시 서귀동 324-2	064-763-0788	8	2,433.5
		대성기업	문순용	제주특별자치도 서귀포시 서호동 728	064-733-7781	3	770.5
		(주)탐라이엔티	허재호	제주특별자치도 서귀포시 토평동 2098-7	064-733-5522	7	19,944.9

8. 폐기물 처리업 현황

다. 중간처분업체

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	중 간 처 분 시 설 현 황							2011년 처리량(톤)
시도	시군구							소각 시설명	기계적 처리시설명	화학적 처리시설명	생물학적 처리시설명	기타 시설명	처리능력 (톤/일)	설치비 (백만원)	
전국	합계		150 개소									16,696	601,378		2,932,257
부산	소계		9 개소									567	38,073		102,253
부산	해운대	기타	(주)정토	2006.8.18 제2006-1	이영규	반여동559	051-666-6123		파쇄기등			80	550	2006.8.18	11,417
		사하구	소각	(주)거림	제 사하-6호	지문규	구평동427-1	266-6033	소각			41	300	1999.01.12	582
			소각	(주)에너지네트웍	제 사하-1호	김상동	신평동642-10	292-2074	소각			300	34,008	1999.07.27	75,708
	금정구	기타	현대실업	제2008-1호	김은근	금사동 106-21	521-1003		파쇄기		여과집진시설	12	70	2008.07.10	5
		기타	동일수지	제2010-1호	썬응엇띠이	금사동 69-4	010-7744-3653		분쇄시설		탈수시설	12	300	2010.12.07	75
	사상구	소각	(주)동아유화	2000-7 (1994.06.17)	김익수	감전동 146-8	323-4411	일반소각				8	1,500	1994.06.17	2,120
		기타	대아환경(주)	2000-8 (1997.12.26)	김지태	염곡동 644-1	310-8248		파쇄(분쇄)			64	1,100	1997.12.26	9,646
		기타	대도자원	2011-1 (2011.11.17)	김창기	감전동 507-3	972-8900		압축			40	165	2011.11.01	0
	기장군	소각	협성리싸이클링(주)	제2006-1호 (2002.11.20)	정윤조	정관면달산리 936-1	727-7450	용융				10	80	2006.02.15	2,700
인천	소계		19 개소									1,003	86,633		197,223
	연수구	기타	(주)삼원환경	제2007-1호	정혜자	동촌동 1129-2	032-820-7329		파쇄시설			29	143	2007.01.03	13,290
	남동구	소각	(주)그린스코	1996-12	박래수	고잔동 742-3	718-0114	일반소각				80	4,500	1999.12.07	32,593
		소각	(주)알지서비스	2005-5	윤병선	남촌동 622-10	822-2961	일반소각				96	22,000	2005.12.02	34,869
	서구	소각	케이비텍(주)	95-1	박무웅	석남동 223-21	571-3224	소각				150	7,900	1998.02.18	37,813
		소각	인선이엔티(주)	95-5	오종택 최성호	경서동678-1	567-2929	소각				86	6,000	1997.09.20	38,421
		소각	한빛에너지(주)	2000-12	심재국	원창동382-34	572-7823	소각				44	3,500	2000.07.24	14,861
		기타	(주)디비아이텍	2003-11	김도환	석남동223-559	578-1060		파쇄			8	13,000	2003.12.02	1,737
		기타	대한산업개발(주)	2004-1	장미희	왕길동52-19,20	563-6885		파쇄			60	50	2004.01.15	41
		기타	부활자원	2011-2	김종출	석남동 223-289	582-0524				압축시설	40	45	2011.03.11	965
		기타	한중무역	2011-6	지성기	왕길동 351-1	011-777-9114				압축시설	80	50	2011.03.29	2,971
		기타	(주)경인산업	2011-1	김대호	오류동 434-272	569-3057				분쇄시설	3	65	2011.06.20	24
		기타	(주)민중무역	2011-7	황막래	금곡동 336-8 A,B동	562-3096				분쇄시설 압축시설	40	90	2011.07.21	1,321
		기타	(주)진훈비철 인천지사	2011-9	우봉준	금곡동 336-8 C동	562-3098				압축시설	4	70	2011.07.21	0
		기타	스카이상사	2011-13	김동욱	오류동 검단일반산업단지 2B-18L	564-8478				파쇄시설 분쇄시설	18	200	2011.11.03	0

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	중 간 처 분 시 설 현 황							2011년 처리량(톤)	
시도	시군구							소각 시설명	기계적 처리시설명	화학적 처리시설명	생물학적 처리시설명	기타 시설명	처리능력 (톤/일)	설치비 (백만원)		허가(승인)일 (년.월.일)
인천	서구	기타	재우에코	2011-14	이현호	가좌동 217-34	561-0559					분쇄시설	3	70	2011.11.03	0
		기타	대윤실업	2011-16	윤상숙	백석동 224	010-8779-0454					압축시설	20	50	2011.11.14	51
		기타	㈜한중환경무역개발	2011-17	대표이사	오류동 434-136	569-7257					압축시설	50	200	2011.11.14	0
		기타	서인산업개발(주)	2011-18	손재령	오류동 434-71	568-8497					압축시설	50	200	2011.11.16	147
	경제청	소각	인천국제공항공사	제2001-1호	이재욱	인천광역시 중구 운서동 2850	032-741-2456	일반소각					140	28,500	2001.6.8	18,118
광주	소계		3 개소										166	13,913		32,856
	서구	소각	㈜명성환경	(제1호)	이상수 한방회	매월1로 50-4 (매월동 621-27)	675-4200	소각					72	8,000	1999.03.29	20,729
	북구	기타	㈜금광공사	북구-1	김환국	대촌동 463-8	971-02343		파쇄				22	163	2011.08.01	
	광산구	소각	초당환경(유)	13(2008.01.28)	박영남	덕림동 730-5	944-1488	일반소각					72	5,750	2008.01.21	12,127
대전	소계		3 개소										276	7,895		36,574
	대덕구	소각	동양환경㈜	제9호	모종면	문평동 69-3	933-0450	고온열분해시설					76	3,000	1994.04.12.	33,513
		소각						연속식소각시설					72	2,800	2005.08.25.	
		소각						일반소각시설					48	2,000	2008.03.20.	
		기타	㈜용화그린	제07-09호	윤용화	대화동 145	627-8249		압축기				3	15	2007.12.28.	
		기타							용융기				0	20	2007.12.28.	
		기타	㈜청한산업	제08-01호	이덕희	대화동 408	628-5880		압축기				74	50	2008.08.28.	3,061
		기타							분쇄기				2	5	2008.08.28.	
		기타							감용기				2	5	2008.08.28.	
	울산	소계		5 개소										689	67,600	
남구		소각	한솔이엠이㈜ 동부지사	제2호	박윤식	용연동 490-4	256-0207	일반소각					34	1,900	1994.07.30	11,821
		소각						고온소각					46	2,700		
		소각	(주)코엔텍	제12호	이민석	용잠동 산157	228-7373	고온소각					150	21,000	1999.02.09	52,625
		소각						고온소각					150	21,000		
		소각	NC울산㈜	제10호	강경진	용잠동 529-18	256-0111	일반소각					48	2,000	1994.06.21	16,973
		소각						고온소각					47	3,000		
울주군		소각	㈜유성	제9호	류해열	온산을 당월리 248	240-7300	일반소각					95	8,000	1994.04.28	26,399
		소각	㈜범우	제9호	강동관	온산을 학남리 55	238-1561	고온소각					72	3,500	1994.05.24	11,587
		소각						고온소각					48	4,500		

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	중 간 처 분 시 설 현 황							2011년 처리량(톤)
시도	시군구							소각 시설명	기계적 처리시설명	화학적 처리시설명	생물학적 처리시설명	기타 시설명	처리능력 (톤/일)	설치비 (백만원)	
경기	소계		39 개소									7,876	174,304		1,588,869
	수원시	기타	고려개발㈜	제1998-1	최경숙	수원시 권선구 평동 53	292-4500		파쇄·분쇄			1,600	700	1998.4.17	215,042
		기타	삼환환경㈜	제1998-3	강재성	수원시 권선구 오목천동 415-6	295-0034		파쇄·분쇄			1,600	1,100	1998.6.26	541,792
		기타	백상기업㈜	제1998-4	민병곤	수원시 권선구 오목천동603	292-4450		파쇄·분쇄			1,600	500	1998.7.1	114,685
	고양시	소각	그린웨이	2001-5호	황원성	설문동 515-9	922-0028	소각				150	3,000	2001.11.29	22,909
		기타	장월씨엔에스	2003-6호	강석현	내유동 382-1	962-3850	건조				150	3,338	2003.03.31	32,766
		소각	미창섬유	2004-1호	장숙자	고양시 덕양구 내유동 403-2	964-4873	에너지화시설				2	460	2004.5.18	216
		기타	인선ENT	2000-2호	이형근	고양시 일산동구 식사동 725-1	969-1500		파쇄시설			200	3,000	2000.03.03	54,011
	안산시	소각	대일개발㈜	제1994-1호	주재희	단원구 성곡동 725-1	031-498-1451	소각				88	5,300	1994.04.22	20,063
		소각	부경산업㈜	제1994-2호	김주한	단원구 성곡동 633-1	031-491-3971	소각				119	1,700	1994.04.22	42,095
		소각	비노텍㈜	제1994-4호	박승환	단원구 원시동 836-9	031-491-5000	소각				126	8,500	1994.04.26	43,533
		소각	성림유화㈜	제1994-5호	최충근	단원구 성곡동 725	031-499-3813	소각				286	40,334	1994.04.26	53,596
		소각	한국환경개발㈜ 시화공장	제1996-13호	서한철	단원구 성곡동 724	031-498-6644	소각				96	11,000	1996.10.31	31,750
		기타	동산테크	제2011-2호	임경옥	상록구 팔곡이동 69-3,17	031-419-0030		절단			1	30	2011.07.26	7
	평택시	소각	㈜뉴그린	2000-5	김형순	포승읍 원정리 1204-4	031-682-2700	소각				124	10,000	2000.06.08	37,824
	시흥시	소각	시흥시시설관리공단	98-7	이사장	정왕동 2135	488-6830	로터리킬른				200	24,647	1998.10.31	39,221
		소각	케이지에코서비스코 리아㈜	97-2	이정섭	정왕동 1235-7	499-2525	로터리킬른, 화격자식				192	15,000	1998.12.07	72,108
	화성시	소각	삼부환경	06-06	김재학	장덕동 765-17	366-8111	소각				45	4,500	2006.07.21	8,919
		소각	신대한정유산업㈜	03-19	안준복	정남면 고지리 28-1,4	352-3831	소각				96	9,600	2008.01.15	18,927
		소각	(주)진흥중공업	09-12	박찬양	향남읍 구문천리 929-15	8059-2233	소각				48	3,000	2009.06.19	13,455
	광주시	소각	㈜에코그린	1994-2	김영준	곤지암읍 열미리 440-5	763-9494	소각				72	500	1994.01.28	19,027
	김포시	기타	인하환경	15(2003-1)	박창석	통진읍 귀전리 399-2	983-8776				탈수·건조	20	100	2003.01.13	3,988
	이천시	기타	㈜유성엔텍	제2001-1호	최지성	설성면 대죽리 111-4	642-6811		파쇄·분쇄			78	810	2001.04.30.	11,004
		기타	아미C&C	제2003-1호	이윤현	대월면 사동리 144-1	639-6288		파쇄·분쇄			2	75	2003.05.12.	8
		기타	㈜통해물산	제2003-6호	김정현	대월면 구시리 308	632-0433		파쇄·분쇄			60	100	2003.12.20.	80
		기타	㈜그린씨비스	제2004-2호	최진호	장호원을 대서리 708-6	642-8800		파쇄·분쇄			100	700	2004.12.14.	10,770
		기타	(주)한영세미콘	제2003-2호	최한영	설성면 상봉리 17-23	642-4020				기타	1	30	2003.01.03.	1

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	중 간 처 분 시 설 현 황							2011년 처리량(톤)	
시도	시군구							소각 시설명	기계적 처리시설명	화학적 처리시설명	생물학적 처리시설명	기타 시설명	처리능력 (톤/일)	설치비 (백만원)		허가(승인)일 (년.월.일)
경기	양주시	소각	삼보환경개발㈜	94-001(1994.04.27)	채연희	덕계동 350-7	031-864-5153	소각					30	4,000	1994.04.27	10,735
		소각	㈜에니테크	04-004(1998.10.02)	임병곤	남면 상수리 9-2	031-868-0607	소각					48	5,000	1998.10.02	10,096
		소각	환경자원개발㈜	09-001(2009.10.20)	신동훈	남면 상수리 248-1	031-867-1179	열분해					68	4,000	2009.10.20	0
	포천시	기타	㈜포우천개발	06-01	남순우	영종면 영송리 653-1	531-8338					파쇄,분쇄	60	180	2006-03-15	4,699
		기타	㈜호성환경	06-03	김삼기,박유달	창수면 추동리 608-2,-3	532-7277					파쇄,분쇄	15	1,800	2006-09-27	0
	오산시	소각	대성이앤이㈜	제95-1호 (1995.11.27)	정광우	누읍동 332	374-4859	소각					70	9,000	1995.11.27	28,142
	동두천시	기타	㈜청송산업개발	99--02	김재환	상패동628-1	863-8044					기타	230	400	1999.04.03	85,178
		소각	㈜청송산업개발	2001--01	김재환	상패동628-1	863-8044	소각					48	200	2001.04.02	11,697
	연천군	기타	전곡유지공업㈜	1997-3	이준섭	전곡읍 간파리 1337-1	832-1444		유수분리시설			유수분리시설	120	550	1997.04.07	6,931
		기타	㈜하영산업	1999-1	김춘미	전곡읍 양원리 532-1	833-2214		유수분리시설			유수분리시설	40	200	1999.10.	4,120
		기타	성보산업	1998-3	박재용	신서면 대광리 775-2	834-9871		유수분리시설			유수분리시설	6	500	1998.06.08	239
		기타	제성화학공업㈜	2000-1	성하천	전곡읍 양원리 22-1	832-9168		탈수, 건조시설			탈수, 건조시설	5	150	2000.05.25	855
		기타	㈜송실	1997-2	김명규	전곡읍 간파리 147	832-7301		유수분리시설			유수분리시설	80	300	1997.04.07	18,379
강원	소계		1 개소									300	300		63,031	
	영월군	기타	성림산업	2001-01(2001.04.01)	김희중	서면 쌍용리 산79	033-372-2889		파쇄,분쇄				300	300	2001.04.01	63,031
충북	소계		12 개소									1,041	44,293		152,237	
	청주시	소각	한세이프㈜	2011-10-16	박종욱	흥덕구송정동7061	271-7420	일반소각로					93	1,500	2001.10.6	32,147
		기타	㈜청원이에스개발	2008-08-19	김정기	흥덕구상신동82-1	277-6611		파쇄시설				24	300	2008.08.19	86
		기타	비엔메탈	2011-01-31	박새벽	흥덕구장성동199-10	286-2421		분쇄시설				4	300	2011.01.31	0
	청원군	소각	대 한제지㈜	8	신인승	강외 쌍청 131-1	249-6150	일반소각시설					451	8,000	1997.04.02.	14,751
		기타	아세아테크(주)	재활106	이태희	북이 용계 598-3	214-7588		분쇄시설				64	2,000	1999.07.24	7,138
		소각	우진환경개발㈜	10	이강우	북이 금암 434-1	211-1837	일반소각시설					99	9,000	1999.10.15	39,900
		소각	진주산업㈜	14	이태희	북이 용계596-12	214-7588	일반소각시설					96	10,000	2001.05.07	36,110
		기타	㈜그린환경산업	20	손희원	옥산 국사 133-1	260-5377		분쇄시설				40	2,500	2003.01.24	10,973
		소각	(주)다나에너지 솔루션	23	김대영	오창 여천 16-1번지	241-7886	일반소각시설					91	7,593	2010.03.18	8,481
		소각	㈜대한환경	27	박노석	북이 장양 119-8	218-4222	일반소각시설					45	2,000	2006.06.22	2,132
		기타	㈜중부환경	30	김기하	옥산 환희 33-1	260-2202		분쇄시설				28	1,000	2007.11.29	483
	진천군	기타	㈜제이빌텍	32 (06.01.13)	전찬국	이월면 미잠리 95	537-8339					분쇄,용융	5	100	2006.01.13	37

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	중 간 처 분 시 설 현 황							2011년 처리량(톤)
시도	시군구							소각 시설명	기계적 처리시설명	화학적 처리시설명	생물학적 처리시설명	기타 시설명	처리능력 (톤/일)	설치비 (백만원)	
충남	소계		8 개소									400	22,040		91,911
	천안시	소각	새한환경㈜	1996-00001	윤창보	천안시 동남구 광덕면 대평리 136-2	554-0584	일반소각시설				48	3,280	1996.11.11	11,962
		소각	㈜영흥산업환경	2000-00018	김창복	천안시 동남구 목천읍 소사리 187-8	554-7812	일반소각시설				24	3,000	2000.07.29	8,433
		소각	㈜청석티알씨	2007-00016	정용범	천안시 서북구 성거읍 정촌리 231-2	522-0343	일반소각시설				48	3,360	2007.07.12	6,276
		소각	㈜투모로에너지	2007-00021	유해용	천안시 서북구 성거읍 오목리 12-5	522-4262	일반소각시설				48	5,000	2007.08.16	14,761
		서산시	소각	서광하이테크	99-3	김희대	대산을 대죽리 753	663-7052	소각				48	4,500	1998.2.26
	논산시	기타	㈜인성알에스	17 (03.03.27)	유병선	부석면 반송리 33-1	733-8721		파쇄·분쇄			40	2,000	03.03.27	5,297
	연기군	소각	제이에이치개발㈜	제18호 (2000.01.31)	강준희	전동면 송성리 668	041-862-5123	소각				60	40	2000.01.31	16,822
	당진군	소각	㈜이-그린	중간-09-01 (2009.02.23)	김태진	송악읍 부곡공단로 73	356-9500	소각				84	860	2009.02.23	17,581
전북	소계		10 개소									706	40,355		118,282
	전주시	소각	㈜하늘과에너지	2005-002	채태평	팔복동3가 478-1	212-5004	소각로				60	1,050	2005.03.16	8,744
		소각	케이씨호남환경㈜	2005-00008	고재영	여의동 765-2	212-5261	소각로				62	1,110	2005.04.16	15,174
	군산시	소각	㈜엔아이티	2005-16(1998.06.12)	김주환	소룡동 1662	468-4141	소각로3				96	1,000	1998.06.12	20,200
	익산시	기타	㈜동우바이오텍	1997-13	김종두	왕궁면 흥암리 1008	834-9773		파쇄			95	300	1997.03.22	1,200
		기타	(유)대한청정	2006-8	고재범	웅포면 입점리 361-2	862-8110		절단			50	17,000	2006.06.07	9,847
		소각	㈜이엠케이승경	2007-3	서한철	춘포면 쌍정리 236-13	291-6122	일반소각시설				91	10,000	2007.03.02	29,462
		기타	천우산업	2010-4	송철우	덕기동 41-62	838-1118		압축			16	200	2010.05.17	1,451
	정읍시	소각	㈜동원제지정읍공장	2005-3 (2005.02.23)	정영섭	영파동 500-12	063-536-8811	소각로				96	9,015	2005.02.23	14,581
	김제시	기타	(유)대신신재생산업	제37호	김동수	용지면 용암리 86-59	545-2142				압축	40	180	2006.12.29	10,925
	완주군	기타	삼우산업	2004-1(2004.12.09)	손병철	비봉면 백도리 473	263-8356				절단기	100	500	2004.12.09	6,698
전남	소계		25 개소									2,742	24,414		157,390
	여주시	소각	㈜와이엔텍	제2호 (1993.03.06)	이성현	여주시 월내동 252	061-690-6910	일반소각				72	2,580	1993.03.06	25,810
		소각		제2호 (1993.03.06)	이성현	여주시 월내동 252	061-690-6910	고온소각				40	2,985	1993.03.06	
		소각	케이씨환경서비스㈜	제3호 (1997.03.21)	이재영	여주시 월내동 1402	061-685-4149	일반소각				50	5,190	1997.03.21	23,792
		소각		제3호 (1997.03.21)	이재영	여주시 월내동 1402	061-685-4149	고온소각				48	3,822	1997.03.21	
		기타	Korea S&C	제6호 (2000.07.19)	최치열	여주시 화치동 1325	061-692-4831		분쇄시설			10	15	2006.12.08	215
		기타	㈜한국환경사업단	제8호 (2001.03.10)	최영기	여주시 월내동 324-4	061-686-7066		분쇄시설 반응시설			8	230	2001.03.10	14
		기타	㈜태승	제10호 (2004.10.27)	최종길	여주시 을촌면 신평리 894-15	061-685-7448		압축시설 파쇄시설			84	1,500	2004.10.27	8,759

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	중 간 처 분 시 설 현 황							2011년 처리량(톤)
시도	시군구							소각 시설명	기계적 처리시설명	화학적 처리시설명	생물학적 처리시설명	기타 시설명	처리능력 (톤/일)	설치비 (백만원)	
전남	여주시	기타	동부자원	제12호 (2007.01.09)	신병호	여주시 울촌면 신흥리 919-1	018-612-0909		절단시설			2	40	2007.01.09	
		기타	(주)정흥케미칼	제13호 (2007.05.03)	정흥호	여주시 화치동 중소기업단지 011-05-0012	061-683-4217			화학반응 시설		22	720	2007.05.03	3,056
		기타	칠성재활용(주)	제14호 (2007.06.15)	김민석	여주시 해산동 266-1	061-651-5129		절단시설			2	40	2007.06.15	71
		기타	(주)태성스틸	제15호 (2007.08.10)	김태식	여주시 월하동 1131	061-686-2552		절단시설			4	40	2007.08.10	
		기타	(유)한중실업	제17호 (2008.07.31)	허인중	여주시 울촌면 취적리 89	061-686-2545		절단시설			2	40	2008.07.31	109
		기타	(유)동진자원환경	제18호 (2008.07.31)	최경모	여주시 상암동 972-2	061-686-8878		절단시설			3	40	2008.07.31	16
		기타	케이씨환경서비스(주)	제19호 (2009.01.02)	이재영	여주시 월내동 1414	061-685-4149		반응시설			35	220	2009.01.02	8
		기타	동부그린에너지(주)	제20호 (2009.04.14)	정오용	여주시 평여동 992-2	061-683-8707			연료화 시설	25	640	2009.04.14		
		기타	시에스코	제21호 (2009.05.01)	박애숙	여주시 화치동 1325	061-692-4831		파쇄분쇄 시설			2	36	2009.05.01	15
		기타	동신케미칼(주)	제22호 (2010.03.17)	대표이사	여주시 화치동 여수구가산단 확장단지 11블럭	061-685-0154		반응시설			15	180	2010.03.17	
		기타	재생산업	제23호 (2010.03.30)	이춘향	여주시 화양면 화동리 2142	061-685-8400		압축시설			20	40	2010.03.30	2,035
		기타	(주)세명수지	제24호 (2010.04.14)	지미경	여주시 울촌면 취적리 1259-2	061-682-3773		분쇄시설		용융시설	8	120	2010.04.14	56
		기타	디딤터	제25호 (2010.08.06)	차덕남	여주시 울촌면 봉전리 404	010-9443-2423		압축시설			5	80	2010.08.06	700
		기타	원스틸자원	2011-01 (2011.01.14)	김안식	여주시 소라면 덕양리 902-1	061-682-1885		절단시설			8	40	2011.01.14	
		기타	KET환경개발	2011-03 (2011.11.11)	강철희	여주시 소라면 대포리 653	061-692-2289		파쇄시설			3	44	2011.11.11	
	광양시	기타	(주)진평	58	허봉	금호동 859	061-792-9838				건조,혼합	2,160	700	2006-04-14	63,554
	곡성군	소각	(주)가이아	제1호 (2010. 6. 9)	최신목	겸면 상덕리 515	363-7781	일반소각				29	2,000	2010. 6. 9	30
	무안군	소각	(주)동양환경	11 (2003.11.13)	오승재	무안군 청계면 청계리 516	453-9000	소각시설				48	1,000	2003.11.13	15,360
		소각	(유)남해환경	9 (2003.1.20)	정의상	무안군 삼향면 유교리 350-1	281-2000	소각시설				36	2,000	2003.01.20	13,771
	영광군	소각	창춘기업	3	박춘근	영광읍 신하리 572-1	353-7574	화격자				2	72	1999.9.21	19
경북	소계		9 개소								539	72,278		175,351	
	포항시	소각	동양에코(주)	포-5	류용탁	남구 대송면 옥명리 200-1	278-1112	소각	소각시설			120	17,978	1994.04.23	46,454
	안동시	소각	(주)삼도산업	안동 2005-02	권오봉	수하동 797-59	852-8853	열분해				10	300	2005.2.25	37
	구미시	소각	(주)국인산업	080000-35-1994-0001	박무웅	시미동 166-7	473-116	소각				168	29,000	1994.05.04	55,465
		소각	(주)이앤이	080000-35-1995-0000	김동승	구포동 538	475-4141	소각				60	6,600	1995.03.20	16,791
	영천시	소각	(주)네비엔 영천사업소	영천-126	대표이사	도남동 214-1	054-336-0280	소각시설				70	6,040	2006.03.21	23,936
	의성군	소각	동성환경산업(주)	2004-1(제11호)	이재업	단촌면 방하리 산19	833-1231	소각				6	700	2004.07.29	1,682
	청송군	소각	지에스플라텍(주)	08-002	신명균	진보면 참막길 39-253(월전리)	872-7583	고온용융				7	4,500	2008.12.22	1,597

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	중 간 처 분 시 설 현 황							2011년 처리량(톤)	
시도	시군구							소각 시설명	기계적 처리시설명	화학적 처리시설명	생물학적 처리시설명	기타 시설명	처리능력 (톤/일)	설치비 (백만원)		허가(승인)일 (년.월.일)
경북	고령군	소각	하림환경㈜	제08-1호 (2008.6.30)	황용장	쌍림면 안림리 742-2	955-1196	일반소각					5	660	2008.6.30	0
	철곡군	소각	(주)제일에너지	2010-6호 (2010.11.16)	최재현	왜관읍 금산리 산43-3외1	971-4300	소각 (화격자식)					94	6,500	2010.11.16	29,390
경남	소계		7 개소										391	9,280		96,874
	창원시	소각	한솔이엠이㈜ 영남지사	3(2000.01.01.)	정형근	의창구 대원동 86-4	273-0500	소각시설					144	2,000	1981.12.30	31,769
		소각	KC한미산업㈜	중간-2(2008.04.25.)	이강욱	마산회원구 봉암동 654-4번지	251-7272	소각시설					89	3,500	1997-03-26	20,349
	양산시	소각	NC양산㈜	제9호 (1994-05-27)	강경진	산막동 332-2	367-1515	소각시설					60	500	1994.05.27	20,814
		소각	(주)세창	웅상-처분-2	심용보	주남동 75-1	387-5995	스토카					48	480	2008.11.02	13,497
		소각	(주)마노플랜	웅상-처분-1	김규태	주남동 553-1	364-4731	로타리킬른+ 스토카					30	700	2000.11.28	8,774
	함안군	기타	(주)철서리싸이클링 센터	28 (01.09.14.)	대표이사	철서면 대치리 555-1	586-0420		분쇄				7	500	2001.9.14	1,544
	함양군	기타	호림산업	2003.05.12	정종일	유림면 옥매리 913	963-6604					기타로	13	1,600	2003.05.26	127

8. 폐기물 처리업 현황

라. 최종처분업체

구 분		업체명	관리번호 (허가일)	대 표자	소재지	전 화번호	처리대상 폐기물	최 종 처 분 시 설 현 황						2011년 처리량(톤)	
시도	시군구							총매립지 면적(㎡)	총매립 용량(㎡)	기매립용량(㎡) (2011매립량포함)	잔여매립 가능량(㎡)	사용가능기간 (년-년)	설치비 (백만원)		관리 인원(명)
전국	합계	34 업체						1,793,321	29,869,323	16,035,721	13,833,063		437,022	402	3,627,427
부산	소계	2 업체						241,865	3,792,015	824,663	2,967,352		107,300	35	318,815
	강서구	부산그린파워	2009-1 2009.10.8.	김정효	송정동 1774	941-8009	사업장/건설	204,581	2,920,015	502,558	2,417,457	2007-2025	88,900	15	217,913
	기장군	NC부산㈜	2008-1 2008.12.4	강병영	정관면 예림리 1100	727-1111	사업장/건설	37,284	872,000	322,105	549,895	2008-2026	18,400	20	100,902
울산	소계	6 업체						330,301	4,926,011	4,124,580	801,431		51,253	32	596,144
	남구	(주)유성	제4호 (‘93.3.18)	류해열	용잠동 490	229-0600	사업장	65,489	1,287,926	1,116,674	171,252	1993-2016	4,653	6	110,002
		그린이엔티㈜	제7호 (‘96.10.23)	황운성	매암동 360-27	256-0103	사업장	5,337	61,088	61,088	0	1996-1998	500	2	0
		(주)유니크	제5호 (‘00.6.21)	정두철	용잠동 529-27	229-0600	사업장	24,716	438,432	249,787	188,645	2000-2016	17,560	6	49,802
		(주)코엔텍	제9호 (‘97.12.11)	이민석	용잠동 산 157	228-7300	사업장	146,620	2,537,128	2,276,246	260,882	1997-2013	17,500	6	170,973
	울주군	(주)이에스티	제10호 (‘08.1.23)	차봉길	온산을 당월리 248	238-8721	사업장	74,796	500,000	363,500	136,500	2008-2020	10,300	10	265,367
		(주)삼총	제3호(건설) (‘98.6.15)	윤학원	삼동면 작동리 산 42-1	260-1666	건설	13,343	101,437	57,285	44,152	1998-2013	740	2	0
경기	소계	3 업체						170,525	3,440,682	2,147,999	1,292,683		33,009	30	314,991
	평택시	한맥테크산업㈜	2001-1호 (2001.04.12)	강병진	포승읍 원정리 1204-3	681-4848	사업장	86,341	1,952,307	1,919,068	33,239	2001-2012	12,109	18	88,952
	화성시	케이씨환경개발㈜	99-04 (1999.12.31)	이재영	송산면 칠곡리 17-24, 17-25, 17-68	031-267-3400	사업장	74,194	1,349,675	222,972	1,126,703	2011-2017	15,100	9	222,972
		(주)진흥중공업	09-15 (2009.07.20.)	박찬양	향남읍 구문천리 929-15	031-8059-2233	사업장	9,990	138,700	5,959	132,741	2009-2020	5,800	3	3,067
강원	소계	1 업체						17,806	374,826	248,228	126,059		8,000	13	247,517
	삼척시	(주)태정바이오텍	제10-01호 (2010.11.26)	홍명순	도계읍 늑구리214-1	033-541-0215	사업장	17,806	374,826	248,228	126,059	2010.12.23~2015.03	8,000	13	247,517
충북	소계	3 업체						199,950	1,647,458	1,073,427	574,031		58,600	31	271,007
	충주시	아세아테크㈜	2011.07.11	김태진	대소원면 완오리 1080	043-844-6767	생활/사업장	35,188	326,000	31,660	294,340	2011-2021	15,000	15	51,308
	제천시	(주)에너지드림	최종 제1호 (2006.1.10.)	손광수	왕암동 989	644-4040	사업장	17,762	259,458	251,944	7,514	2006-2021	12,000	5	0
	청원군	제이에이치개발㈜	28(2006.07.21)	강준희외 1인	옥산면 남촌리 1110-1	216-0361	생활/사업장	147,000	1,062,000	789,823	272,177	2006-2011	31,600	11	219,699
충남	소계	2 업체						65,314	2,028,460	735,355	1,293,105		38,000	58	388,567
	보령시	(주)보림씨에스	2008-2 (2010.12.30)	정종천	보령시 웅천읍 대창리 872-1	041-932-2323	사업장	32,750	1,293,105	0	1,293,105	2011-2014	30,000	24	388,567
	당진군	(주)원광인바이로텍	제2호 (2006.2.27)	김철은	송악면 고대리 336	041-357-5491	사업장/건설	32,564	735,355	735,355	0	2006-2011	8,000	34	0
전북	소계	4 업체						132,263	2,278,188	1,705,623	572,565		20,803	38	262,262
	군산시	(주)국인산업	2005-5 2006.6.30	박무웅	비응동 27	464-6070	사업장	69,498	1,064,109	739,537	324,572	2006-2014	10,000	16	203,419

구 분		업체명	관리번호 (허가일)	대 표 자	소재지	전화번호	처리대상 폐기물	최 종 처 분 시 설 현 황							2011년 처리량(톤)
시도	시군구							총매립지 면적(㎡)	총매립 용량(㎡)	기매립용량(㎡) (2011매립량포함)	잔여매립 가능량(㎡)	사용가능기간 (년-년)	설치비 (백만원)	관리 인원(명)	
전북	익산시	(유)전통산업	2002-7 (02.5.22)	최우진	함열읍 출신리 산32	861-2110	사업장	17,342	265,219	161,156	104,063	2002-2015	1,495	9	58,843
		(유)엔시아이	2001-1 (01.2.2)	박재호	삼기면 기산리 산130-1	858-3116	사업장	19,923	391,870	281,450	110,420	2004-2011	1,108	8	0
		(주)케이엠그린	완주1호 2004.12.31	김강호	봉동읍 둔산리 945-3	262-8816	사업장/건설	25,500	556,990	523,480	33,510	2005-2014	8,200	5	0
전남	여수시	소계	2 업체					95,672	1,351,437	1,114,671	236,766		12,451	12	173,247
		(주)여수환경산업	제1호 (94.05.16)	최옥균	월내동 산68	061-686-5701	사업장/건설	42,471	590,640	475,542	115,098	07-2012	5,500	6	69,378
		(주)와이엔텍	제2호 (05.05.11)	이성현	월내동 252	061-690-6910	사업장/건설	53,201	760,797	639,129	121,668	04-현재	6,951	6	103,869
경북	포항시	소계	7 업체					438,260	8,751,340	3,416,902	5,334,438		88,512	146	1,028,275
		동양에코(주)	포-105호	류용탁	남구 대송면 옥명리 200-1	278-1112	사업장/건설	67,525	1,546,715	1,182,649	364,066	2001-2016	17,600	72	144,940
		그린바이오(주)	포-2호	김영석	남구 대송면 옥명리 583	277-8288	사업장/건설	105,508	2,825,000	576,433	2,248,567	2006-2021	10,712	15	163,552
	경주시	동양에코(주)	1 (2006.12.12)	류용탁	경주시 천북면 오아리 12-65	745-0400	사업장/건설	41,640	1,061,275	707,666	353,609	2006-2016	2,200	14	340,666
		(주)경주산업개발	2 (2011.10.27)	권성택	경주시 건천읍 용명리 산199-1	751-6688	사업장/건설	29,609	997,953	21,550	976,403	2011-2021	15,000	18	16,162
	구미시	케이엠그린 구미지점	1 (2005.12.26)	김강호	산동면 백현리 산192-10	714-3101	사업장	53,280	1,030,050	752,154	277,896	2005-2013	19,000	11	307,498
		티와이엔이	2 (2011.08.30)	김종일	금전동 822	476-8816	사업장	122,698	1,058,000	27,953	1,030,047	2011-2022	15,000	7	50,900
	고령군	(주)미래 산업개발	제 최종08-2호 (2008.9.1)	김영달	다산 송곡1791	956-7240	사업장/건설	18,000	232,347	148,497	83,850	2008-2016	9,000	9	4,557
경남	통영시	소계	4 업체					101,365	1,278,906	644,273	634,633		19,094	7	26,601
		창원시	에코시스템(주)	제1호(2004.02.26.)	정찬희	창원성산구 적현동 산14-6	사업장	63,699	606,900	22,397	584,503	1999-2016	9,598	3	22,776
		대덕산업(주)	2009-1 (2009.12.29.)	박노익	통영시 광도면 춘원1로 107	648-1230	사업장	5,650	26,340	3,343	22,997	2011-2014		4	3,677
		원광개발	2호 (1999.10.22)	김동인	양산시 어곡동 873	372-0180	사업장	14,418	534,707	534,707	0	1999-2011	8,296	0	148
		수성산업(주)	5 (96.12.17)	노문옥	법수면 윤외리 1403-13	583-5885	건설	17,598	110,959	83,826	27,133	1997-	1,200	0	0

8. 폐기물 처리업 현황

마. 중간재활용업체

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
전국	합계		903 개소						105,183	566,213		13,495,777
서울	소계		3 개소						664	58,755		118,527
	도봉구	재활용	도봉음식물중간처리장	승인번호 제 2006-1호 (2001.8.22)	도봉구청장	도봉구 도봉로 969	2289-7706	사료화	150	13,500	2001.8.22	33,556
	송파구	재활용	㈜리클린	제2009-1호(2009.11.18)	김삼성	장지동 877	409-9500	사료화·퇴비화	450	43,000	2009.11.18	76,591
	송파구	재활용	한국쓰리알환경산업㈜	제2010-1호(2010.2.23)	이은이	장지동 877	401-6789	파쇄·분쇄	64	2,255	2010.2.23	8,380
부산	소계		22 개소						770	4,493		126,845
	동래구	재활용	신아타이어	2004-2 (2004.10.20.)	구신철	동래구 낙민동 79-3	556-0525	절단기	50	400	2004.10.20.	1,300
	사하구	재활용	㈜대성리싸이클	제 사하-5호	손호동	장림동924	262-5753	파쇄	99	60	2001.03.26	8,556
		재활용	㈜GMS21	제 사하-7호	임흥운	장림동907-4	263-2327	정제	0	30	2005.03.02	54
		재활용	㈜가남환경	제 사하-10호	손귀분	장림동914-35	262-3513	파쇄	175	25	2006.4.12	71,984
		재활용	서울메탈무역부산지점	제 사하-12호	문종규	장림동945-1	265-0034	절단	80	400	2010.02.03	1,428
	금정구	재활용	신풍유지㈜	제2011-1호	김동국	금사동 76-2	529-0050	정제(추출)시설 1기, 저장시설2기, 중발시설1기, 정제(여과)시설1기, 혼합시설2기, 계량시설1기	3	73	2010.12.23	970
		재활용	㈜백산금속	제1호	백종현	회동동 145-1	529-9994	분쇄기	10	120	1997.10.20	1,629
	강서구	재활용	새관엔텍	제2003-5호(2003.01.04)	서경희	송정동 1771-10	831-0335	압축, 건조, 냉각	2	330	2003.01.04	2
		재활용	대호수지	제2005-6호(2005.05.19)	손영희	송정동 1648-4	831-2731	분쇄, 세척, 탈수	5	250	2005.05.19	327
		재활용	극동산업	제2007-1호(2007.11.12)	김봉식	송정동 1664-3	832-1412	파쇄·분쇄	8	500	2007.11.12	3,856
	사상구	재활용	(주)동아에너지	2007-1 (2007.06.28)	조효일	감전동 147-18	317-0371	파쇄(분쇄)	95	1,000	2007.06.28	6,055
		재활용	㈜스카이엔	2005-1 (2005.06.30)	이경희	삼락동 120-4	303-2776	파쇄(분쇄)	40	350	2005.06.30	2,800
		재활용	㈜금강이앤씨	2002-1 (2002.12.23)	김동민	염곡동 141-14	301-7141	파쇄(분쇄)	30	100	2002.12.23	8,774
		재활용	흥인산업	2008-1 (2008.10.01)	김호경	학장동 288-4,5	315-4404	파쇄(분쇄)	40	350	2008.10.01	8,192
	기장군	재활용	협성리싸이클링㈜	제2006-1호 (2002.11.20)	정윤조	정관면달산리 936-1	727-7450	압축 파쇄	17	70	2005.06.13	2,700
		재활용	부영자원	제40호 (2007.12.26)	김민제	기장읍청장리 708-2	724-4521	파쇄	31	60	2007.12.26	1,210
		재활용	세진알앤씨	제42호 (2009.05.20)	김동규	정관면 예림리 203-11	722-2922	파쇄	16	70	2009.05.20	820
		재활용	천광산업	제51호 (2009.10.16)	임태분	정관면 달산리 101-3	727-9983	파쇄	12	55	2009.10.16	1,588
		재활용	우성수지㈜	제53호 (2009.11.18)	조경운	정관면 예림리 203-3	727-7579	파쇄	30	80	2009.11.18	1,400
		재활용	대풍무역	제54호 (2009.12.30)	김정숙	정관면 달산리 936-1	728-3138	파쇄	5	50	2009.12.30	800

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
부산	기장군	재활용	(주)정동수지	제2010-1 (2010.3.25)	정우홍	정관면 예림리 511-2	051-728-7800	파쇄	11	60	2010.03.25	1,200
		재활용	성화이앤씨	제2011-1 (2011.4.25)	김철용	정관면 달산리 936-1	051-728-6943	파쇄	11	60	2010.03.25	1,200
대 구	소계		32 개소						1,209	3,824		87,469
	동구	재활용	신성상사	1 (2000.2.24)	김경두	각산동 298-1	963-2233	분쇄시설	45	100	2000.02.24	554
		재활용						절단시설	18	100	2001.01.15	
		재활용						압축시설	12	300	2007.12.31	
		재활용	대한민국상이군경회	2 (2000.6.23)	류지철	각산동 294-9	963-2233	절단시설	24	100	1999.11.10	942
		재활용						분쇄시설	48	100	2002.03.10	
		재활용						탈수시설	16	50	1999.11.10	
		재활용						압축시설	16	300	2007.10.25	
		재활용	경북재활군인회 각산동지점	3 (2000.7.11)	이재권	각산동 298-4	963-2233	분쇄시설	16	100	2002.06.11	120
		재활용						절단시설	16	50	2002.06.11	
		재활용	신성비철산업	4 (2005.10.19)	김정태	각산동 298-2	963-8877	절단시설	16	50	2005.10.19	237
	서구	재활용	(주)유창알앤씨	08-3('08.07.14)	성기원	충리동 1019-7	355-2459	파쇄분쇄	60		2008.07.14	1,592
		재활용	(주)대성메탈코리아	08-2('08.06.02)	대표이사	충리동 1120-13	554-5400	반응,용융	3		2008.06.02	0
		재활용	(주)깨끗	10-1('10.04.26)	대표이사	비산동 2049-6	354-0580	건조	400		2010.04.26	42,184
	북구	재활용	(주)청하환경	1999-1(99.03.29)	이상철	매천동 532-1	312-0040	파쇄, 분쇄	95	480	1999.3.29	3,604
	달서구	재활용	녹색자원(주)	제2003-65호(2003.5.30)	이동연	갈산동 358-6	592-9393	분쇄	13	60	2003.05.30	1,524
		재활용	(주)고려엠텍	제1999-15호(1999.12.24)	박정익	장동 21-1	592-1802	절단	3	44	1999.12.24	68
		재활용	여명산업	제2001-4호(2011.11.24)	김택영	창기동 641	583-8883	파쇄	1	30	2011.11.24	280
		재활용	(주)창진	제2007-2호 (2011.9.7)	김창환	호산동 705-9	592-8766	성형	15	30	2011.09.07	3,336
	달성군	재활용	(주)대경오앤티	제13호(1997.3.7)	김창윤	논공 본리 29-72	615-4452	용해	52	150	1997.3.7	17,226
		재활용	(주)대흥산업공사	제14호(1997.7.1)	이광수	논공 본리 29-82	615-0500	반응	4	100	1997.7.1	0
		재활용	배설비철금속	제18호(2000.7.13)	최상현	구지 창리 1020-4	615-0027	반응	2	30	2000.7.13	0
		재활용	동일리사이클링	제19호(2000.8.10)	차동환	하빈 묘리 600-4	583-8395	분쇄	5	25	2000.8.10	250
		재활용	(주)신우환경	제23호(2001.1.31)	김형식	하빈 봉촌 648	583-0910	절단	12	50	2001.1.31	3,752
		재활용	(주)서원금속	제45호(2005.9.21)	이인환	논공 상리 682-1	614-0316	반응	15	100	2005.9.21	981
		재활용	요림목재	제50호(2006.7.6)	김강식	논공 상리 761-4	614-5426	파쇄	4	20	2006.7.6	0
		재활용	(주)한국비철	제55호(2006.12.4)	조성제	논공 상리 783	617-6300	용융	2	750	2006.12.4	75

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
대구	달성군	재활용	열린환경㈜	제62호(2008.4.8)	박동수	구지 창리 1107-1	639-8008	파쇄	20	45	2008.4.8	19
		재활용	대웅자원㈜	제63호(2008.5.15)	박수호	하빈 하산 947-26	584-3185	파쇄	75	170	2008.5.5	
		재활용	㈜삼명환경	제65호(2008.8.21)	정애경	옥포 김흥 1107	616-6680	파쇄	20	85	2008.8.21	4,654
		재활용	대덕상회	제66호(2008.9.11)	송운호	하빈면 봉촌리 924-1	475-2221	절단	5	25	2008.9.11	0
		재활용	환희기업㈜ 달성지점	제73호(2009.4.27)	임정애	하빈면 봉촌리 825	593-3990	파쇄	40	100	2009.4.27	781
		재활용	동우산업	제76호(2009.9.3)	엄유환	구지면 고봉리 291-2, 295,296	616-0007	분쇄	4	20	2009.9.3	681
		재활용	㈜에너지솔루션	제77호(2009.11.18)	정연욱	현풍면 신기리 118	611-1121	파쇄	32	45	2009.11.18	395
		재활용	㈜제일산업개발	제80호(2010.5.3)	최동환	논공읍 노이리 706	636-3736	분쇄	3	35	2010.5.3	0
		재활용	청조환경㈜	제83호(2010.6.22)	오산출	하빈면 하산리 1130-45	582-6080	파쇄	15	70	2010.6.22	3,210
		재활용	㈜상진그린산업	제91호(2011.2.9)	김희경	논공읍 노이리 산252	611-5652	파쇄	4	70	2011.2.9	983
		재활용	㈜비엔에이코리아	제88호(2011.1.6)	강구태	하빈면 묘리 1023-2	583-0391	분쇄	70	20	2011.1.6	0
		재활용	해브론농산	제89호(2011.1.18)	이학진	논공읍 금포리 831	010-4800-8225	분쇄	8	20	2011.1.18	20
인천	소계		81 개소						2,122	20,821		335,757
	동구	재활용	㈜솔빛자원	2009-제1호	임서현	만석동 1-12	764-1885	파쇄,분쇄	80	150	2009.01.30	20,989
	남구	재활용	선진타이어㈜	제2002-1호	대표이사	학익동 587-101	833-8701	열분해	4	25	2002-06-19	479
	남동구	재활용	(주)서울화학생금속	1997-1	한경희	고잔동674-3	811-9481	반응시설	30	200	1997.07.22	1,315
		재활용	대한민국상이군경회	2000-1	강달신	고잔동 656-7	815-0723	분쇄시설	54	126	2000.06.26	1,053
		재활용	㈜씨엔에스	2000-3	김명환	고잔동380	446-0388	파쇄시설	380	20	2000.08.28	0
		재활용	(주)보광메탈	2000-4	대표이사	고잔동701-17	816-7391	정제시설	5	50	2000.12.30	269
		재활용	주영산업	2001-1	이점식	고잔동701-21	816-3015	정제시설	0	7	2001.02.06	5
		재활용	천보금속	2001-2	강강작	논현동 434-10	818-2030	정제시설	0	58	2001.09.24	2
		재활용	㈜동양씨엠씨	2002-4	조정남	논현동 432-14	325-4948	정제시설	0	27	2002.11.28	3
		재활용	㈜아이티그린	2003-1	박찬일	논현동 437-3	812-8386	정제시설	2	85	2003.02.20	222
		재활용	여명산업	2003-2	정경자	고잔동 86-8	446-9307	사료화시설	5	330	2003.04.15	1,094
		재활용	퍼펙트환경㈜	2004-1	김진홍	고잔동 183	441-3272	분쇄시설	3	120	2004.06.17	669
		재활용	삼덕금속㈜	2004-2	대표이사	논현동 432-14	816-0284	정제시설	1	514	2004.11.25	42
		재활용	㈜그린메탈	2004-3	심재영	고잔동 308-14	446-1751	용융시설	8	50	2004.12.13	3
		재활용	서영금속	2005-1	염문선	고잔동 139 M동	446-4112	정제시설	1	200	2005.02.25	37
		재활용	㈜골드코리아	2005-2	김종아	고잔동 86-8 (3동)	446-5466	정제시설	1	240	2005.10.25	6

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
인천	남동구	재활용	에스피메탈	2006-1	이순희	고잔동 461-1	446-7555	반응시설	4	40	2006.02.14	187
		재활용	비전테크	2006-2	노상균	고잔동 86-8 6동	442-0212	정제시설	1	200	2006.08.09	34
		재활용	성우RC	2006-3	구희재	고잔동 141-7	437-4768	분쇄시설	20	45	2006.09.13	18
		재활용	(주) 바이오돔	2008-1	지상훈	운연동 410-12	503-3046	정제시설	9	62	2008.4.25	80
		재활용	(주)나노리사이클	2008-3	최흥진	고잔동 390-10(다동)	421-8884	분쇄시설	5	80	2008.8.25	55
		재활용	코리아테크노브레인	2008-4	이용선	고잔동 465-14	421-5427	정제시설	3	250	2008.10.2	58
		재활용	(주)도성금속	2008-5	박봉권	고잔동 351-2	466-2845	정제시설	2	320	2008.11.17	9
		재활용	(주)한청알에프	2008-6	이근학	고잔동 409-5외 3필지	818-3256	정제시설	1	210	2008.12.24	61
		재활용	(주)세명이앤지	2009-1	김인식, 남승린	고잔동 213-5	859-0001	압축시설	60	500	2009.02.23	3,065
		재활용	(주)미래엔텍	2009-3	이종탁	고잔동 212-6	011-634-7959	압축시설	120	450	2009.05.26	51
		재활용	동아금속(주)	2009-2	김연임	고잔동 379-11	421-9060	정제시설	2	620	2009.03.18	133
		재활용	(주)현대비앤디	2009-4	김청문	운연동 410-12	465-6018	정제시설	13	200	2009.06.25	4
		재활용	(주)뉴글드	2009-5	김종배	고잔동 389-8	433-5365	정제시설	3	450	2009.07.10	16
		재활용	(주)대진인더스	2009-6	전양재	고잔동 390-10 나동	421-5433	정제시설	10	500	2009.7.30	1,217
		재활용	청우금속	2009-7	최길섭	고잔동 204-2	822-0745	정제시설	1	800	2009.8.26	5
		재활용	넥스유지	2009-8	홍용표	고잔동 368-7	425-1485	정제시설	50	250	2009.9.8	932
		재활용	(주)로움 인천공장	2009-9	김종섭	고잔동 409-5 2층	424-2362	정제시설	1	820	2009.11.19	3
		재활용	(주)가연유지	2010-1	이병기	고잔동 388-5	425-8272	유수분리시설	3	210	2010.3.29	840
		재활용	이일메탈	2010-2	이재억	고잔동 205-1	432-1548	정제시설	1	150	2010.6.9	5
		재활용	(주)에이치네추럴	2010-3	김명환	고잔동 385-4	427-7552	파쇄시설	100	450	2010.7.6	1,084
		재활용	(주)유진상사	2010-4	이복연	고잔동 379-2	011-781-1333 (010-4714-5258)	압축시설	38	350	2010.7.19	573
		재활용	한강유지산업	2010-5	박명근	운연동 380	465-0447	유수분리시설	12	350	2010.8.3	0
		재활용	천진메탈(주)	2011-1	양희훈	고잔동 390-1	031-939-8570	압축시설	14	30	2011.3.23	391
		재활용	이지메탈	2011-2	남윤	고잔동 86-8	429-9182	반응시설	2	40	2011.5.3	11
		재활용	영빈리소스	2011-3	박영빈	고잔동 409-3	010-7166-5796	분쇄시설	44	40	2011.6.28	2,788
		재활용	진명금속	2011-4	이한진	고잔동 460	446-0403	반응시설	4	300	2011.7.6	44
		재활용	씨엔제이리사이클	2011-5	방은구	운연동 412	465-0011	분쇄시설	11	30	2011.10.31	16
		재활용	(주)인천리사이클링	2011-6	이기중	고잔동 246-103	446-2578	압축시설	64	650	2011.11.7	0
		재활용	명민산업(주)	2011-7	이길호	논현고잔로 110	433-2343	압축시설	6	20	2011.12.7	0

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
인천	계양구	재활용	㈜오성자원	2004-4 (2004.6.19)	안영만	작전동 610-8	551-0787	파쇄·분쇄 100hp*2 압축기 100hp*1	160	400	2004.10.5	733
	서구	재활용	성일하이텍㈜	2000-6	홍승표	가좌1동173-233	584-0162	소각시설	1	51	2000.04.11	49
		재활용	(주)해울	2000-7	홍진순	석남2동650-11	575-6541	소각시설	1	140	2000.04.27	20
		재활용	태광전자	2000-8	김종식	가좌동468-8	584-0881	반응시설	1	8	2000.05.16	37
		재활용	유창테크	2000-15	오인석	오류동 1530-3외 2필지	566-1703	파쇄시설	80	7	2000.08.12	32,691
		재활용	(주)신세계자원	2000-16	김정성 함영근	경서동372-3	561-2522	파쇄시설	64	7	2000.08.12	154,514
		재활용	희성금속(주)	2000-17	권영제	가좌동173-89	576-1153	반응시설	1	100	2000.08.30	226
		재활용	삼아금속산업	2000-18	이수택	왕길동186	562-2748	분쇄시설	7	12	2000.09.02	446
		재활용	상일금속(주)	2000-19	대표이사	가좌1동150-97	575-2302	소각시설	1	50	2000.09.02	2
		재활용	(주)에이치엔	2000-20	서금양	원창동382-83	578-8027	소각시설	1	80	2000.09.07	1
		재활용	서인산업개발(주)	2000-22	손재령	오류동434-136	568-8496	분쇄시설	35	90	2000.10.05	6,809
		재활용	삼원금속(주)	2000-23	김 희	석남2동223-277	581-9200	소각시설	1	100	2000.11.09	90
		재활용	대한산업개발㈜	2000-26	장미희	왕길동52-19	563-6885	파쇄시설	90	90	2000.11.21	81,851
		재활용	신남종합상사	2000-30	고동환	석남동223-376	573-8122	소각시설	1	120	2000.12.12	0
		재활용	쓰리알메탈	2001-1	강영복	가좌동468-8	578-3730	반응시설	1	53	2001.03.28	2
		재활용	대성금속	2001-7	이재복	경서동679-4	561-8044	분쇄시설	1	200	2001.08.04	16
		재활용	신풍화학	2001-15	김인수외2	석남동650-93	581-7238	소각시설	1	6	2001.12.18	346
		재활용	(주)부광에스지	2002-16	조광현	원창동382-55	579-2144	소각시설	1	6	2002.11.04	5
		재활용	(주)풍전비철	2003-6	한정건	경서동680-3	561-9115	파쇄시설	40	90	2003.07.08	0
		재활용	에닉스	2004-1	고병산	가좌동 178-32	574-0025	소각시설	1	500	2003.09.20	4
		재활용	동국GS	2004-2	육성원	가좌동560-27	578-9613	소각시설	1	32	2004.12.04	127
		재활용	(주)명인엔텍	2005-4	대표이사	대곡동 622-3	569-6810	파쇄·분쇄 시설	16	70	2005.05.09	66
		재활용	현수환경	2007-3	이향숙	오류동 410-77,341,456	564-9216	분쇄시설	24	250	2007.01.08	1,900
		재활용	대성금속㈜	2010-5	노운구	가좌동 173-77	575-8547	반응시설	4	140	2010.06.21	965
		재활용	㈜대림엠에스	2010-9	김미연	금곡동 268	565-5716	분쇄시설	42	60	2010.11.17	0
		재활용	경인리싸이클링㈜	2010-10	배한구	오류동 434-62	565-1085	압축시설	164	100	2010.06.30	7,094
		재활용	제일자원	2010-19	박동수	오류동 검단일 반산업단지 36B-1L	563-5700	파쇄시설	15	4,500	2010.11.26	0
		재활용	㈜인광환경	2010-12	김상문 이상진	오류동 1536외 9필지	563-3114	반응시설	85	1,500	2010.12.31	8,316
		재활용	광성임업	2011-15	정진택	검단일 반산업단지 2-8블럭	564-6532	파쇄시설	56	400	2011.11.08	156

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
인천	서구	재활용	한중무역	2010-21	지성기	왕길동 351-1	011-777-9114	파쇄시설	4	70	2011.02.24	1,200
		재활용	부활자원	2011-3	김종출	석남동 223-289	582-0524	용융시설	2	70	2011.03.11	223
		재활용	(주)민중무역	2011-8	황막래	금곡동 336-8 A,B동	562-3096	분쇄시설	4	70	2011.07.21	0
		재활용	(주)진흥비철 인천지사	2011-10	우봉준	금곡동 336-8 C동	562-3098	절단시설	4	180	2011.07.21	0
		재활용	신아자원	2011-20	이경호	오류동 434-42	562-5209	분쇄시설 용융시설	20	300	2012.12.06	0
		재활용	(주)동양철강폼텍	2011-21	대표이사	마전동 632-4	563-7943	파쇄시설 절단시설	12	250	2011.12.06	0
		재활용	(주)미광금속	2011-22	대표이사	경서동 363-169	568-8801	용융시설	3	100	2011.11.17	0
광주	소계		14 개소						730	17,620		97,696
	서구	재활용	(주)명성환경	(제2호)	이상수 한방회	매월1로 50-4 (매월동 621-27)	675-4200		300	10,000	2007.12.11	69,630
		재활용	삼능건설(주)	(1999-22)	이상수 한방회	천변우하로 181 (유촌동 719-2)	373-4681		200	5,300	1999.03.29	24,871
	광산구	재활용	(주)한마음산업	4(1999.03.29)	박민범	산정동 401-4	951-3311	분쇄	6	100	1999.03.29	300
		재활용	대한민국삼이군경회	5(2001.06.11)	강달신	신창동 1063-2	224-3311	분쇄	5	70	2001.06.11	160
		재활용	(주)정우화학	05-3(2005.06.20)	위석량	하남동 505-7	951-8895	분쇄	23	600	2005.06.20	1,100
		재활용	전남향군(주)	9(2007.01.16)	대표이사	도천동 356-3	954-0400	파쇄	5	100	2007.01.16	191
		재활용	미래환경	10(2007.01.18)	박찬익	신창동 1094-28	953-7752	압축	30	100	2007.01.18	0
		재활용	한국전선가공	11(2007.02.01)	이효정	신창동 1021-14	956-7181	분쇄	5	100	2007.02.01	14
		재활용	신흥자원(주)	14(2009.04.28)	최한호	신창동 1089-16	955-3377	압축	15	100	2009.04.28	624
		재활용	고속철강	15(2009.04.30)	나복순	창록동 57-1	944-5870	파쇄	15	100	2009.04.30	769
		재활용	명창비철	14(2009.09.17)	박부임	창덕동 991-12	955-9735	분쇄	7	150	2009.09.17	37
		재활용	(유)국제비철금속	16(2009.12.29)	강선임	도천동 268-3	955-4948	압축	32	200	2009.12.29	0
		재활용	한영기업	2011-7(2011.10.23)	김성훈	하남산단6번로 24(오선동)	955-1637	분쇄	5	200	2011.10.23	0
		재활용	조선우드	2011-8(2011.12.23)	박상종	창덕동 972-3	262-6777	파쇄, 압축	82	500	2011.11.23	0
대전	소계		7 개소						362	1,849		79,840
	동구	재활용	새빛기업(주)	2005-7	김성교	대성동 282-16	271-1071	파쇄분쇄	13	40	2005.10.04	1,628
		재활용	벨엘환경(주)	2008-1	박경호	판암동 520	637-0075	파쇄분쇄	7	40	2008.02.19	1,905
	중구	재활용	(주)대청자원	제1호(2002.04.22)	정휘순	어남동 143	286-7272	사료화	130	210	2002.04.22	34,195
		재활용	광산기업(주)	제2호(2002.11.30)	김용욱	충촌동 471-29	226-2662	파쇄분쇄 압축시설	107	400	2002.11.30	40,978
	대덕구	재활용	(유)오성알씨	제115호	이수익	상서동 418-3	931-0393	분쇄기	6	20	2000.03.02.	17
		재활용						분쇄기	13	8	2005.12.28.	

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
대전	대덕구	재활용	(유)오성알씨	제115호	이수의	상서동 418-3	931-0393	압축기	48	15	2000.03.02.	
		재활용						감용기	2	10	2000.03.02.	
		재활용						용융기	6	1,000	2007.07.30.	
		재활용	동양산업㈜	제2000-4호	장용걸	상서동 384	931-0145	분쇄기	3	15	2000.03.02.	673
		재활용						분쇄기	3	2	2005.01.25.	
		재활용						용융기	8	25	2005.01.25.	
		재활용						압축기	6	30	2005.01.25.	
		재활용						감용기	1	10	2000.03.02.	
		재활용										
		재활용	순환기업	제2000-6호	주효순	신대동 482	626-5378	분쇄기	4	12	2000.12.08.	445
		재활용						분쇄기	4	12	2006.04.04.	
	소계		38 개소						3,594	10,179		157,527
울산	남구	재활용	협성기업	제38호	차현숙	선암동 176-6	271-7737	분쇄	16	30	2007.03.08	1,213
		재활용	(주)EG	제47호	이광형	황성동 218-1	267-1000	반응	17	0	2008.05.27	1,052
		재활용	동진에너지㈜	제33호	신광섭	용연동 405-6	257-1950	정제	0	2,000	2006.07.12	0
	북구	재활용	디앤지산업㈜	제11-중간-01호	고문식	대안 1길 167 (대안동)	298-8771	분쇄기	160	300	2011.12.11	
	울주군	재활용	미래에코㈜	울주-중간-1	류성규	온산 강양 681-1	239-2944	파쇄	399	70	03.10.24	0
		재활용	홍우이앤이㈜	울주-중간-2	이홍우	온산 원산 1133-5	237-1424	파쇄	55	80	04.04.16	7,559
		재활용	(주)제이에스이	울주-중간-3	대표이사	온산 화산 344-1	237-6711	파쇄	205	200	04.12.20	3,117
		재활용	GS에코메탈㈜	울주-중간-4	정영배	온산 화산 333	237-5400	반응	47	1,100	05.07.27	0
		재활용	(주)삼협	울주-중간-5	조현진	웅촌 석천 241	264-8881	파쇄	55	120	06.02.03	7,283
		재활용	성진산업	울주-중간-6	채기수	웅촌 검단 48-1	247-0119	파쇄	100	80	06.02.07	13,726
		재활용	(주)일터	울주-중간-7	신용호	연양 반송 653-7	227-1121	압축	44	230	06.08.30	9,769
		재활용	내광산업㈜	울주-중간-8	정철우	온양 내광 450-1	237-6104	파쇄	180	250	06.09.12	29,255
		재활용	성창보드㈜	울주-중간-9	강신도	삼남 가천 715-1	254-3500	파쇄	992	500	06.11.09	14,239
		재활용	(주)태화우드	울주-중간-10	임말련	온양 내광 452외10	237-6107	파쇄	500	300	07.03.20	32,810
		재활용	대화산업	울주-중간-11	양정열	웅촌 은현 1-56	257-7074	분쇄	16	17	07.04.27	577
		재활용	대흥RCC	울주-중간-13	김소임	연양 반송 744	264-8570	파쇄	145	30	07.12.26	7,418
		재활용	(주)에스지알테크	울주-중간-14	김수홍	연양 반송 744	223-1405	분해	1	45	08.02.21	0
		재활용	삼봉기업㈜	울주-중간-15	이숙희	삼동 하잠 1198-5	254-3799	파쇄	300	20	08.12.03	16,655

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
울산	울주군	재활용	누리개발㈜	울주-중간-17	성락용	은양 내광 450-4	237-6106	파쇄, 분쇄	160	800	09.05.25	6,353
		재활용	(주)지성	울주-중간-18	정진왕	웅촌 고연 349-7	258-4727	용융	4	30	09.08.19	17
		재활용	주목㈜	울주-중간-19	허종용	은양 망양 613-13	239-7840	파쇄	35	120	10.03.26	2,467
		재활용	프라임인더스트리㈜	울주-중간-20	최상철	웅촌 검단 73	256-5433	분쇄, 압축	39	50	10.03.31	149
		재활용	(주)태성환경연구소	울주-중간-21	윤기열	웅촌 은현 49-84	247-8691	반응	5	1,100	11.03.03	0
		재활용	(주)온그린	울주-중간-22	서정호	웅촌 대북 948-6	225-5772	압축, 분쇄, 탈수	21	900	11.03.31	25
		재활용	(주)지성금속	울주-중간-23	정진왕	삼남 가천 866-64	263-3678	절단	15	40	11.07.12	830
		재활용	대명상사	울주-중간-25	조수현	청량 상남 830	268-1173	절단, 분쇄	2	50	99.12.04	21
		재활용	정신화학	울주-중간-26	강용건	삼동 작동 46-5	254-0352	절단, 분쇄	2	70	00.12.26	226
		재활용	대한금속	울주-중간-27	김정근	은양 외광 511-4	011-594-0550	절단, 분쇄	2	45	03.12.12	0
		재활용	승일산업	울주-중간-28	강성윤	삼동 보은 816-1	264-1563	절단, 분쇄	4	50	04.07.23	400
		재활용	경북수지	울주-중간-29	김은자	삼동 작동 430	254-6968	분쇄	2	30	07.03.14	0
		재활용	태영산업	울주-중간-30	옥승철	두서 전읍 305	254-5866	분쇄	10	45	07.11.01	30
		재활용	동화수지	울주-중간-31	이형대	웅촌 은현 30-1	011-843-4552	분쇄	4	50	09.09.18	600
		재활용	상개자원산업	울주-중간-32	고영구	청량 용암 343	011-9700-0905	분쇄	5	70	09.11.20	0
		재활용	(주)재송테크	울주-중간-33	대표이사	은양 다개 3	264.6871	분쇄	7	80	05.09.29	600
		재활용	(주)신영비철금속	울주-중간-35	김영길	웅촌 고연 1132-22	249-3671	분쇄	30	90	11.11.10	0
		재활용	(주)케이지에프	울주-중간-36	최정규	서생 위암 866-1	239-9691	분쇄	0	17	11.11.21	0
		재활용	부성수지	울주-중간-37	여부석	웅촌 고연 394-2	017-560-3812	분쇄	5	1,100	04.04.08	1,137
		재활용	(주)지에스앤씨	울주-중간-38	조형식	은양 내광 701-4	010-6720-8643	분쇄	10	70	11.12.28	0
경기	소계		155 개소						8,772	57,650		630,511
	수원시	재활용	한국자원환경㈜	2006-3	구동우	권선구 대왕교통 263-2	224-0079	용융, 파쇄	2	800	2006.12.05	384
	고양시	재활용	글로벌재활용기업	2011-1호	이성희	고양시 일산동구 설문동 191-4	011-7711-2788	절단, 분리	3	100	2011.10.17	
	부천시	재활용	에스제이텍	제2006-8호(2006.08.17)	여상진	오정구 내동 279-1	032-679-1846	정제	0	50	2006.8.17	21
	용인시	재활용	(주)제로텍	2006-05	유양현	처인구 백암면 고안리 168-5	323-3361	파쇄, 분쇄	4	15	2006.02.15	42
		재활용	KC환경물류산업㈜	2008-04	안병문	처인구 백암면 백봉리 599-2	323-5893	파쇄, 분쇄	5	15	2008.06.26	189
		재활용	(주)리드비철금속	2005-01	이승희	기흥구 공세동 298-26	287-9525	파쇄, 분쇄	5	45	2005.03.02	0
		재활용	평태산업㈜	2008-01	신태술	처인구 백암면 고안리 168-6	323-0283	파쇄, 분쇄	20	155	2008.01.22	1,726
		재활용	대한산업㈜	2000-07	이구열	처인구 이동면 송전리 127-1	335-2605	파쇄, 분쇄	15	40	2000.12.09	5,140

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
경기	용인시	재활용	정일산업㈜	2001-05	최용효	처인구 남사면 북리 11-2	334-8888	파쇄,분쇄	30	130	2001.07.30	4,662
		재활용	㈜대아환경	2006-03	김정태	처인구 이동면 덕성리 1031-3	321-3008	파쇄,분쇄	18	85	2006.02.06	85
		재활용	제일환경	2008-02	최광용	처인구 백암면 박곡리 721	338-3636	파쇄,분쇄	48	30	2008.2.4	2,422
		재활용	대명금속㈜	2007-05	이수일	처인구 남사면 완창리 498-1	333-8661	파쇄,분쇄	2	30	2007.9.4	362
		재활용	민중무역 용인지사	2009-03	신재영	처인구 원삼면 고당리 187-19	321-0851	파쇄,분쇄	80	50	2009.08.19	6,120
		재활용	고성자원	2010-02	김연주	기흥구 연남동 7	283-4967	파쇄,분쇄	3	50	2010.6.1	549
		재활용	피엠피코리아	2010-03	안효건	처인구 이동면 천리 174-1	323-0901	파쇄,분쇄	5	30	2010.7.28	127
		재활용	㈜성광인더스트리	2010.04	한수형	처인구 남사면 북리70	321-4308	파쇄,분쇄	4	30	2010.9.16	61
		재활용	㈜다케자키코리아	2010-05	김숙현	처인구 이동면 덕성리 584-18	010-8768-8722	파쇄,분쇄	2	50	2010.11.19	61
	안산시	재활용	지현물산㈜	제1997-1호	방차규	단원구 원시동 740-5	031-495-5500	추출	35	60	1997.02.07	3,282
		재활용	㈜케이알피	제2000-13호	이승관	단원구 원시동 783-6	031-492-1288	반응	1	50	2000.09.19	2
		재활용	㈜애강리메텍	제2000-17호	양찬모	단원구 성곡동 689-2	031-499-5674	탈수·건조,파쇄·분쇄, 반응	79	210	2000.08.17	1,126
		재활용	현대드림산업㈜	제2002-2호	방형용	단원구 성곡동 747-11	031-431-0266	압축, 탈지	3	10	2000.09.19	264
		재활용	㈜화성씨제이	제2001-30호	최기형	단원구 성곡동 631-2	031-492-5367	반응	5	50	2001.11.22	209
		재활용	㈜대흥이앤씨	제2003-6호	이종대	단원구 목내동 396-1	031-492-2945	반응	2	20	2003.12.15	340
		재활용	에코메탈㈜	제2006-1호	김동석	단원구 원시동 769-15	031-433-0750	반응,정제	0	100	2006.08.28	6
		재활용	㈜퍼.나인	제2000-24호	이명재	단원구 목내동 407-1	031-494-1847	반응,정제	1	0	2000.01.25	0
		재활용	부옥물산㈜	제14호	염한순	상록구 팔곡일동 470-8	031-502-1948	분쇄기	5	20	2000.06.26	4
		재활용	대양산업㈜	제15호	김정태	상록구 사동 1489-4	031-502-2297	정제,용융	3	30	2000.07.13	18
		재활용	㈜양지피앤알	제2002-5호	박재웅	상록구 사동 1489-8	031-495-4757	반응,산처리	4	30	2002.06.25	45
		재활용	자민자원	제11-1호	박봉춘	상록구 사동 1486-3	031-406-0600	분쇄	2	130	2011.01.06	106
		재활용	삼미산업㈜	1999-2	김해룡	상록구 팔곡일동 222번지	031-437-0102	추출,농축	45	3,071	1999.08.09	11,429
	남양주시	재활용	㈜에코그린	2006-1	이정희	진접읍 금곡리 425-2	571-9380	압축	20	140	2006.07.28	2,727
		재활용	에이치제이바오오들㈜	2006-2	이병준	진건읍 신월리 346-1	528-3876	정제	45	500	2006.12.13	38
		재활용	대풍상사	2001-1	이순조	진건읍 송능리 211-1	573-5060	파쇄,분쇄	500	80	2001.02.28	378
		재활용	㈜방태	2003-3	김용남	진건읍 송능리 56-1	529-0123	파쇄,분쇄	150	100	2003.10.08	40,790
		재활용	㈜리사이텍	2007-1	지재규	오남읍 오남리 831외1	574-4725	파쇄,분쇄	300	500	2007.04.20	690
		재활용	㈜도시알씨	2007-2	최세환	진접읍 금곡리 94-3	575-3655	파쇄,분쇄	500	1,000	2007.07.11	5,599
		재활용	누리환경산업㈜	2008-1	김선란	오남읍 오남리 610-1외3	529-0906	파쇄,분쇄,용융	48	500	2008.07.31	2,346

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
경기	남양주시	재활용	(주)송림리사이클링	제2010-1호	설종우	오남읍 양지리 725-2,726	527-0002	압축기,분쇄용융시설	80	700	10.02.01	493
		재활용	건일	제2011-2호	최부겸	진건읍 용정리 237,237-1	010-3892-3258	파쇄,분쇄시설	2	200	11.11.25	0
	평택시	재활용	K.M.C	2000-10	대표이사	경기도 평택시 고덕면 좌교리 279-3	031-668-5151	정제	2	50	2000.11.22	16
		재활용	동명산업	2000-09	대표이사	경기도 평택시 고덕면 여열리 171-46	031-668-2403	정제	1	60	2000.11.14	0
		재활용	머크 어드밴스드㈜	2002-01	대표이사	경기도 평택시 포승읍 원정리1173-2	031-680-7300	정제	1	200	2002.08.24	0
		재활용	(주)컴원	2004-01	대표이사	경기도 평택시 서탄 수월암리313-2	031-351-4576	파쇄,분쇄	3	23	2004.01.03	0
		재활용	크린자원㈜	2004-03	대표이사	경기도 평택시 청북면 고잔리 792-2	031-611-0418	용융	10	130	2004.08.27	2,103
		재활용	(주)재안트레이딩	2004-10	대표이사	경기도 평택시 고덕면 울포리331-33	031-666-7440	용융	17	100	2004.06.18	767
		재활용	(주)거단산업	2003-17	대표이사	경기도 평택시 청북면 고잔리 14-6	031-668-7365	압축,분쇄	480	3,500	2004.05.16	43,773
		재활용	(주)새한산업개발	2005-01	대표이사	경기도 평택시 독곡동 64-4	031-611-0011	분쇄	250	4,000	2005.03.04	4,402
		재활용	성호박스	2005-02	대표이사	경기도 평택시 고덕면 여열리173-31	031-664-9298	용융,정제	1	50	2005.04.04	0
		재활용	세종스틸환경	2005-07	대표이사	경기도 평택시 청북면 고잔리 198-8	010-2264-7778	파쇄	120	400	2005.04.13	0
		재활용	(주)대현환경개발	2005-04	대표이사	경기도 평택시 진위면 하북리596-24	011-664-9426	압축,분쇄	50	400	2005.06.30	2,366
		재활용	서청개발	2005-05	대표이사	경기도 평택시 청북면 고잔리 198-4	031-686-7734	파쇄,분쇄	60	450	2005.07.27	13,386
		재활용	(주)대현산업개발	2005-06	대표이사	경기도 평택시 청북면 토진리646-20	031-611-5601	파쇄,분쇄	80	550	2005.06.30	30,738
		재활용	대한민국 특수임무 유공자회	2006-01	대표이사	경기도 평택시 청북면 고잔리 73-112	031-674-3679	파쇄,분쇄	7	50	2006.01.13	0
		재활용	(주)우리	2007-02	대표이사	경기도 평택시 포승읍 원정리1205-1	031-686-9200	파쇄,분쇄	150	1,000	2007.01.26	29,185
		재활용	(주)비투금속	2007-03	대표이사	경기도 평택시 청북면 백봉리306-6	010-9852-2858 686-6151	파쇄,분쇄	24	250	2007.04.09	1,046
		재활용	(주)에스알코리아	2007-04	대표이사	경기도 평택시 오성면 숙성리 764-15	031-686-6842	정제	3	170	2007.08.21	574
		재활용	평택환경㈜	2007-05	대표이사	경기도 평택시 안중읍 대반리 416-10	031-681-4246	파쇄,분쇄	200	1,000	2007.10.23	8,723
		재활용	세종화학㈜	2009-01	대표이사	경기도 평택시 칠곡동 585-4	031-611-6366	농축	50	2,000	2009.11.04	5,028
		재활용	(주)우성이엔지	2006-03	대표이사	경기도 평택시 포승읍 방림리 645-3	031-686-7277	파쇄	12	1,200	2006.10.30	2,532
		재활용	국제리번산업	2004-20	전영철	경기도 평택시 청북면 백봉리 167	031-683-6834	압축	8	350	2006.04.13	2,646
		재활용	제일환경㈜	2007-6	대표이사	경기도 평택시 현덕면 기산리 598-7	031-681-6044	분쇄	50	500	2007.11.16	5,406
	시흥시	재활용	대한민국상이군경회	20-재-4	강달신	시화공단 2마 104	497-1216	분쇄	30	60	2000.08.02	18
		재활용	대광산업	2000-재-5	김선환	시화공단 2라 303	498-5448	소각	10	3	2000.08.02	0
		재활용	케이지에코서비스코리아(주)	20-재-6	양유찬	시화공단 1다 106	499-2525	반응,여과	17	3,200	2000.08.02	3
		재활용	신형산업㈜	2000-재-7	권정원	시화공단 4나 105	499-9404	분쇄	8	150	2000.08.03	625
		재활용	한일화학공업㈜	2003-재-1	윤성진	시화공단 1나 803	499-8201	분쇄	8	20	2003.07.21	68

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
경기	시흥시	재활용	(주)알파메탈	2005-재-1	조경래	시화공단 1라 310	433-1458	소각	6	5	2005.03.30	0
		재활용	(주)한국피지엠	2007-재-1호	백지현	은행동110-3	313-2691	소각	0	4	2007.01.26	0
		재활용	(주)삼원종합개발	2007-재-2호	이경희	정왕동 1128	433-3030	파쇄	16	110	2007.07.27	1,003
		재활용	(주)오일텍	2008-재-1	심만규	신천동 863-20	318-5150	소각	12	5	2008.01.31	4,038
		재활용	영석산업개발	2008-재-2	이영우	월곶동 878	434-5537	파쇄	1,200	200	2008.12.19	0
		재활용	협동산업(주)	2007-재-2호	김옥진	시화공단 3나 204	498-8301	탈사	30	130	2007.07.05	7,324
	화성시	재활용	(주)이엠알	04-06	김일두	북양동 527-2	352-5555	파쇄,분쇄	36	210	2004.06.19	835
		재활용	(주)리코금속	02-15	배진성	정남면 문학리 721-14	355-4958	파쇄,분쇄	10	50	2002.12.10	102
		재활용	(주)나래알씨	03-11	강성임	팔탄면 창곡리 1-1	354-2861	파쇄,분쇄	85	350	2003.05.16	25,500
		재활용	(주)씨엔텍코리아	04-07	김성진	정남면 문학리 710-4	353-4092	파쇄,분쇄	45	150	2004.08.03	13,500
		재활용	삼성용기	03-08	황금인	마도면 두곡리 98-96	356-9896	파쇄,분쇄	20	100		3
		재활용	(주)에코리싸이클링	04-14	전영환	정남면 내리 15-6	353-9588	파쇄,분쇄	30	130	2005.07.14	9,000
		재활용	정문환경(주)	03-14	양기훈	양감면 정문리 430	353-8364	사료화,퇴비화	60	500	2003.08.20	19,643
		재활용	리컴(주)	05-17	김희준	마도면 청원리 243	356-4851	파쇄,분쇄	13	40	2005.08.16	151
		재활용	전흥개발	01-02	장민수	동탄면 영천리 60	376-3573	파쇄,분쇄	5	25	1998.04.14	-
		재활용	(주)환경과사람들	03-01	조성일	장안면 수촌리 238-1	358-8771	파쇄,분쇄	10	180	2003.01.07	85
		재활용	리라금속	00-02	김명대	팔탄 읍내리 398-18	352-9342	파쇄,분쇄	60	200	2000.04.07	3,629
		재활용	(주)인영산업	01-03	이강진	정남면 문학리 540	354-7057	파쇄,분쇄	20	100	2001.03.22	-
		재활용	화성산업	02-12	김재진	양감면 송산리 258-44	354-7739	기타	1	2	2002.10.18	-
		재활용	한국하이콘	02-11	홍기에	팔탄면 서근리 52-5	358-7515	파쇄,분쇄	89	360	2008.12.09	11,482
		재활용	삼흥산업개발(주)	03-06	염태욱	송산면 마산리 416-68	357-8417	기타	250	800	2002.04.22	6,940
		재활용	(주)하나알씨	05-13	김현철	장안면 노진리 16-13	351-8872	파쇄,분쇄	100	450	2005.07.04	13,850
		재활용	정우리사이클링(주)	01-07	오청호	팔탄면 읍내리 653-4	354-7778	파쇄,분쇄	95	420	2001.07.08	15,275
		재활용	(주)대명리사이클링	01-08	김재현	정남면 관항리 81-1	354-4800	응해	1	20	2001.08.27	-
		재활용	(주)우원유업	00-03	고형복	서신면 전곡리 630-83	357-3842	퇴비화	23	60	2000.04.14	1,147
		재활용	태금정(주)	02-06	이윤희	정남면 보통리 310, 311-1	354-9613	응해	1	10	2006.09.22	144
		재활용	중부산업	07-20	이정문	팔탄면 하저리 16-1	356-2815	분리시설	7	30	2007.07.12	-
		재활용	부광하이테크산업(주)	00-01	문지상	항남읍 동오리 79-2	356-8560	파쇄,분쇄	5	70	2000.03.04	-
		재활용	라마나브릭코리아	00-05	김군섭	비봉면 자안리 843-2	355-9121	질단,분쇄	24	120	2000.04.29	-

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
경기	화성시	재활용	서원금속환경	00-07	김규선	항남면 백토리 226-39, 279-2, 279-3, 226-45	297-4430	파쇄, 탈수	1	5	2000.10.27	43
		재활용	(주)동우개발	02-04	권이영	서신면 전곡리 80-67	357-6451	파쇄, 선별	120	500	2001.05.17	1,376
		재활용	진우금속	02-13	최주호	정남면 오일리 396-6	373-0002	용융	9	80	2002.10.22	25
		재활용	테스엠코리아(주)	02-17	정종찬	마도면 송정리 107	010-3903-1555	분쇄	6	45	2002.11.27	32
		재활용	부어국제전기(주)	03-17	이종을	장안면 독정리 943-1	351-2867	절단	1	10	2003.10.30	-
		재활용	(주)산본환경	06-03	김순화	마도면 석교리 572-1,-2,-4,-6,-7, -573-1,-5	356-9411	파쇄, 분쇄	60	190	2006.02.14	2,787
		재활용	(주)오티사이언스	08-28	김영철	마도면 쌍송리 666-4	355-9121	건조, 반응, 정제	0	10	2008.11.24	3
	광명시	재활용	대명금속	2000-3(2000.7.31.)	강성용	육길동 416-1	2612-7087	용융	8	400	2000.07.31	2,454
	파주시	재활용	변영환경개발(주)	18	김인숙	파주읍 백석리 195-1	949-2820	파쇄, 분쇄	240	2,000	1999-05-19	13,441
		재활용	(주)환영기업	24	최형곤	목동동 251-24	942-0205	파쇄, 분쇄	35	120	2000-06-27	434
		재활용	환영상사	30	최형곤	목동동 212-6	948-2522	파쇄, 분쇄	13	90	2001-02-06	0
		재활용	(주)대원자원	2011-1	한응식	법원읍 가야리 181-4	958-2251	파쇄, 분쇄	4	80	2011-01-27	0
	군포시	재활용	수림금속	41094	박근희	홍안대로 15-32 (금정동)	429-1896	용융, 탈수건조, 반응	40	120	2007.01.12.	3
		재활용	탐그린메탈	41095	신취건	봉성로 67 (당정동)	485-3796	용융, 탈수건조, 반응	1	150	2007.07.30.	1
	광주시	재활용	토비	1998-2	심연숙	곤지암읍 건업리 426	763-0063	사료화, 퇴비화	30	140	1998.02.20	4,826
		재활용	(주)지안우드	2009-1	서영배	곤지암읍 건업리 551-3	798-0147	파쇄분쇄	140	100	2009.09.25	9,254
		재활용	엘에스에이치그룹	2011-1	이인재	곤지암읍 만선리 458-11	011-327-6977	파쇄분쇄	60	100	2011.08.10	7
	김포시	재활용	대한민국재향군인회	6	박세직	통진읍 귀전리 647	988-5700	분쇄시설	3	100	2000.07.24	0
		재활용	선경에코텍(주)	12(2002-3)	안철만	하성면 양택리 443-5,6,7	997-2772	파쇄·분쇄	5	50	2002.07.10	1,326
		재활용	(주)금강디앤씨	2006-1	임광연 권이돈	대곶면 송마리 37	998-8035	압축, 분쇄, 절단	92	50	2006.05.04	198
		재활용	평창산업(주)	9(2001-1)	오병호	하성면 원산리 122-7	981-4917	분쇄시설	16	150	2001.07.05	1,897
		재활용	신광금속	10(2002-1)	심연택	양촌면 학운리 245	983-8426	분쇄시설	1	50	2002.04.24	85
		재활용	(주)청룡산업	11(2002-2)	유영란	양촌면 학운리 1797-1	997-6501	분쇄시설	16	50	2002.06.19	3,475
		재활용	골드로거성	16호(2003-3)	박정미	대곶면 대명리 62-2,5	982-2545	정제	3	50	2004.04.13	57
		재활용	(사)한국지체장애인협회 김포공장	2007-02	박덕경	월곶면 고막리 18-18	996-1690	분쇄시설	5	150	2007.11.05	975
		재활용	화성금속	2010-01	이신형	월곶면 갈산리 245-49	011-310-4438	분쇄시설	20	10	2010.03.23	266
		재활용	(주)동아에프이	2009-01	함종열	대곶면 초원지리 601-10	982-8312	분쇄시설	50	900	2009.06.24	13,988
	이천시	재활용	흥농사	제96-3호	박상욱	모가면 소고리 177-5	634-6233	사료화·퇴비화	60	130	1996.12.26.	0
		재활용	태농비료산업사	제96-5호	박상욱	모가면 소고리 121	634-3362	사료화·퇴비화	50	130	1996.12.26.	9,429

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
경기	이천시	재활용	엘그린	제2001-4호	이상국	모가면 두미리 53	636-6969	사료화·퇴비화	60	250	2001.08.25.	1,115
		재활용	(주)영동이엔텍	제2002-1호	오삼영	설성면 상봉리 626-7	641-8990	사료화·퇴비화	90	550	2002.07.12.	2,404
		재활용	삼미환경㈜	제2003-4호	홍경중	율면 신추리 776-1	643-0661	사료화·퇴비화	98	1,800	2003.11.21.	35,088
		재활용	도누리영농조합법인	제98-1호	김세현	대월면 구시리 산 68	632-1501	사료화·퇴비화	30	450	1998.09.17.	0
		재활용	푸른농장	제98-2호	정규용	율면 월포리 966-38	641-5187	사료화·퇴비화	90	800	1998.12.15.	24,351
		재활용	(주)미래환경산업	제2003-3호	서영근	설성면 제요리 120-3	641-4959	사료화·퇴비화	35	200	2003.09.08.	265
		재활용	(주)보성씨엔알	제2001-3호	박영근	설성면 수산리 32-19	642-8996	사료화·퇴비화	42	300	2001.08.25.	10,150
	양주시	재활용	경일금속	00-001(2000.03.22)	배승수	율정동 326-2	031-866-9181	기타(전기분해)	10	200	2000.03.22	-
		재활용	중해환경산업㈜	04-006(2004.10.07)	박충흠	고암동 520	031-858-5598	압축, 파쇄분쇄	15	400	2004.10.07	2
		재활용	동광상사	05-004(2005.03.22)	박동근	광적면 석우리 92-3,6	031-878-1785	압축	5	20	2005.03.22	801
		재활용	성우개발	05-005(2005.06.15)	서대원	고암동 445-1	011-9253-5119	압축	5	180	2005.06.15	740
		재활용	두리텍	06-002(2006.03.06)	최미자	고암동 501-1	031-866-2161	압축	10	48	2006.03.06	-
	안성시	재활용	삼미금속㈜	2002-2	이기호	서운면 신능리 220-1	671-5512	고온용융	14	1,000	1999.11.09	132
		재활용	(주)코리아리싸이클시스템	2003-1	임태수	축산면 용성리 746-1	676-0347	파쇄,성형	38	1,000	2003.03.28	5,432
	포천시	재활용	거성유지㈜	97-01	강소저	신북면 신평리 461-3	534-5794	용융,정제	41	7,000	1997-12-02	10,557
		재활용	영광유지	97-02	유인숙	영중면 거사리 480-6	531-9869	용융,정제	12	300	1997-12-02	2,276
		재활용	그린산업	2001-01	이용우	가산면 정교리 370	543-4046	용융	1	101	2001-03-22	0
		재활용	정석리파인	07-01	김동명	가산면 가산리 150	541-2250	정제,건조,용융	1	680	2007-06-28	0
		재활용	(주)엠에코오엔티	08-01	이강순	가산면 정교리 231-16,232-2	542-4815	용융, 정제	30	700	2008-02-22	13
		재활용	(주)미래유지	2008-허3	김성철	가산면 금현리 265-1	542-0138	유수분리, 정제	40	176	2008-10-28	245
		재활용	남일유지산업㈜	2009-허5	최경문	가산면 금현리 594-3,597-1	541-2363	유수분리, 정제	3	35	2009-05-15	423
		재활용	서원메탈	2010-허10	차영란	동교동 590-3	541-3163	파쇄,분쇄	2	30	2010-07-14	24
		재활용	(주)성진트레이드	2011-허15	최경진	가산면 정교리 378-6,381	541-9886	압축	40	320	2011-06-20	6,976
		재활용	(주)우리산업	2011-허17	윤어철	신북면 만세교리 219-1	533-9980	파쇄,분쇄	6	80	2011-06-21	983
	오산시	재활용	티메탈㈜	제2000-1호 (2000.07.26)	박정태	원동 541-4	372-5252	소각	2	50	2000.07.26	0
	하남시	재활용	이레자원	2009-중간-1	차명자	광암동 310	02-486-6042	압축	75	30	2009.05.19	29,160
	의왕시	재활용	성신금속상사	제22호	기운서	오전동 880	455-9066	소각,용융,반응,침전	0	550	2001.12.15	83
		재활용	대림공업사	제2000-4호	장태복	오전동 138	452-1597	파쇄,분쇄,용융	1	120	2000.03.14	268
	여주군	재활용	베올리아이에스엔케이씨 에코싸이클	제2001-03호	서동영	가남면 신해리 403-1	884-4007	파쇄분쇄	800	37	2003.03.07	35,542

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
경기	여주군	재활용	세진기업사	제1999-02호	민창식	북내면 석우리 131-13	884-8311	절단	5	30	1999.12.02	700
	연천군	재활용	(주)청산이앤씨	2000-3	강한수	청산면 대전리 1142	832-1010	퇴비화	100	350	2000.08.24	17,501
강원	소계		23 개소						5,223	9,218		301,196
	춘천시	재활용	(합)청명산업	제2006-146호 (2008-07-28)	김영숙	동면 장학리 648-56	033-256-4427	파쇄, 분쇄	800	800	2008.07.28	43,460
	원주시	재활용	미래산업(주)	제2005-3호 (2005-02-22)	엄경숙	태장2동2510	033-748-5986	퇴비화	130	500	2005.05.03	36,836
		재활용	(주)에이알코프레이션	제2002-4호 (2002-10-28)	이영희	신림면 용암리856	033-763-7807	건조시설	2	30	2002.10.28	380
		재활용	현대산업(주)	제1996-13호 (1996-07-15)	정일섭	호저면 옥산리389	033-732-3711	파쇄, 분쇄	40	65	2002.01.04	3,172
		재활용	(주)성창환경	제2007-1호	박종팔	지정면 보통리 132-7	033-746-0993	파쇄, 분쇄	72	4,000	2007.12.10	19,678
		재활용	(주)세인블루	제2008-1호 (2008-02-06)	임성빈	부론면 법천리 1473-3	033-733-1300	파쇄, 분쇄	34	100	2008.03.28	585
	강릉시	재활용	현대특수사료(주)	17-1 (1997.08.22)	김근수	강동면 모전리 15-2	033-644-6611	사료화	91	100	1997.08.22	8,901
		재활용	대영산업	2007-1 (2007.07.13)	박태균	강동면 모전리 15-7	033-643-8822	파쇄, 분쇄	90	150	2007.07.10	5,045
		재활용	정명환경산업	2009-1 (2009.12.23)	김권기	사천면 산대월리 525	033-653-0001	파쇄	36	200	2009.12.23	763
		재활용	(주)강릉산업	2010-2 (2010.10.01)	서동진	사천면 산대월리 544-3	033-641-1100	파쇄	120	300	2010.10.01	392
	동해시	재활용	해성매탈(주)동해공장	제80호	손군환	삼화동298	033-323-5807	파쇄, 분쇄	400	330	2007.03.28	2,730
		재활용	금영토건(주)	제2011-1호	박영식	송정동1054-1	033-522-5528	파쇄, 분쇄	300	600	2011.06.02	16,573
	삼척시	재활용	지에스교역	제01-18호 (2001.12.05)	정태호	적노동 산125	572-9157	파쇄, 분쇄	150	20	2001.12.05	20,567
		재활용	해성매탈(주)삼척공장	제06-01호 (2006.10.20)	손군환	적노동 164-1	573-7000	파쇄, 분쇄	100	15	2006.10.20	33,500
	영월군	재활용	영월비료	1998-01(1998.12.21)	엄기만	서면 신천리	033-372-2808	퇴비화	10	450	1997.07.20	300
		재활용	신태창산업	2000-02(2000.12.12)	이현우	북면 문곡리 2064	033-374-7766	기타	70	200	2000.12.12	0
		재활용	(주)원파워 영월공장	2003-07(2007.02.15)	박종현	남면 북쌍리 424	033-372-8383	파쇄, 분쇄	40	320	2003.08.08	9,208
	정선군	재활용	(주)정선산업	2001-3 (2001.10.23)	김기현	남면 낙동리269	033-563-4440	파쇄, 분쇄	1,200	480	2001.10.23	48,670
		재활용	(주)미래환경	2001-1 (2001.05.14)	오현주	사북읍 직전리 40	033-592-1101	파쇄, 분쇄	800	10	2001.05.14	45,867
		재활용	우주그린산업(주)	2005-8 (2005.12.29)	전제선	정선군 북평면 속암리357	033-563-6533	파쇄, 분쇄	640	10	2001.05.14	3,399
	철원군	재활용	자연과학산업(주)	제2호 (2000.02.25)	최승준	갈말읍 군탄리 779-1	033-452-6608	정제시설 (로터리킬른)	32	430	2000.02.25	605
		재활용	(주)에코퍼드	제4호 (2007.03.14)	최기영	갈말읍 강포리 253	033-452-7720	건조시설	16	78	2007.03.14	566
		재활용	(주)그린필드	제5호 (2011.03.04)	정창균	갈말읍 문혜리 372-1	033-452-4984	절단시설	50	30	2011.03.04	0
충북	소계		87 개소						4,549	33,250		292,984
	청주시	재활용	(주)비룡	2007-11-29	이원교	흥덕구송정동27-18	273-9067	정제시설	14	500	2007.11.29	1,033
		재활용	디에이치이산업(주)	2009-04-07	이흥희	흥덕구정봉동592	234-3000	파쇄시설	2	300	2009.04.27	휴업중

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
충북	청주시	재활용	(주)금강디앤씨	2009-05-01	권이능	충덕구서촌동572-11	236-2056	압축시설	46	500	2009.05.01	1,527
		재활용	(주)세이프유	2010-09-24	양현학	충덕구 송절동560-32	262-3456	정제시설	10	450	2010.09.04	55
		재활용	구덕화학	2000-1	송충섭	충덕구 송절동 560-12	043-262-9788	압축,성형,절단	14	300	93.2.5	931
		재활용	삼덕사	2000-5	오세록	충덕구 비하동 448	043-231-7127	절단시설	7	10	99.12.11	1,928
		재활용	만능종합상사	2000-6	홍지만	충덕구 송정동 140-15	043-279-8909	분쇄기	3	10	99.12.31	324
		재활용	승희범퍼	2000-12	이상목	충덕구 신봉동 24-4	043-274-7233	반응시설	0	15	00.4.3	5
		재활용	그린범퍼	2003-1	이상윤	충덕구 복대동 100-5	043-264-3566	반응시설	0	15	03.3.28	2
		재활용	(주)대산	2003-2	전인기	충덕구 송정동 66-33	043-267-1350	분쇄,절단,건조,압축	4	75	03.9.27	0
		재활용	상보산업	2005-3	함봉진	충덕구 송정동 150	043-261-7947	분쇄시설	8	100	05.4.22	1,161
		재활용	금강수지공사	2006-2	박현순	충덕구 현암동 265-5	011-492-6697	용융,절단	4	200	06.7.24	0
		재활용	(주)신원이피에스	2008-2	오은숙	충덕구 송정동 123	043-263-9422	분쇄,용융	1	70	08.8.6	1
		재활용	인들코퍼레이션코리아(유)	2009-1	그레고리피에 버스	충덕구 송정동 248-6	043-271-9823	반응시설	1	600	09.2.12	10
		재활용	(주)랜코	2011-5	강우규	충덕구 송정동 27-1	043-274-7471	반응시설	1	150	11.12.16	10
	충주시	재활용	송강종합에너지㈜	2006-00012호	동용만	충주시 산척면 송강리 1683-5	043-846-2337	파쇄,분쇄	20	300	2006.12.29	0
		재활용	옥방환경㈜	2011-5호	정연준	충주시 신니면 화석리 216-4	043-856-1649	파쇄,분쇄 절단	6	20	2011.12.28	0
	제천시	재활용	(주)밀리선제천지점	50	엄경식	제천시 송학면 시곡리 895-6	043-644-7150	파쇄	90	910	2006.09.27.	22,291
		재활용	주식회사 아원	98	이상윤	제천시 두학동 70-1	043-651-5011	파쇄	24	700	2011.08.10.	493
		재활용	화신산업㈜	51	정재록	제천시 봉양읍 명도리 541-1	043-653-9745	파쇄	95	700	2008.12.15.	596
		재활용	(주)아이환경개발	49	박경석	제천시 봉양읍 연박리 304	043-653-8005	파쇄	80	1,000	2004.04.06.	87
		재활용	제천시환경사업소	18	제천시장	제천시 천남동 50	043-646-5548	건분화	144	400	2000.06.19.	8,518
		재활용	동양산업	32	이송미	제천시 봉양읍711-1	043-647-4047	파쇄	50	휴업중	2002.05.24.	0
		재활용	(주)동양환경 강제지점	39	이점수	제천시 강제동 310	043-648-8123	파쇄	50	300	2003.11.05.	1
		재활용	동양환경	38	이점수	제천시 송학면 시곡리 594-1	043-645-2371	파쇄	80	800	2006.12.18.	15,749
		재활용	자연환경㈜	23	이규호	제천시 고암동 145-4	043-644-4110	파쇄	80	500	2009.3.31.	2,806
	청원군	재활용	(주)푸른환경재활용공사	5	김낙수	옥산 화회 212	260-9928	탈수,건조시설	144	2,000	1998.04.15	45,489
		재활용	봉화금속	13	박태경	북이 현암 375	213-3132	정제시설	2	35	2000.12.16	397
		재활용	(주)한빛그린환경	15	김태진	오창 성산 431-4	212-2298	분쇄,파쇄시설	170	1,500	2001.07.02	18,520
		재활용	알앤비텍㈜	남성4	신동수	남성 문박 183-1	222-5420	선별시설	90	100	2002.05.20	2,937
		재활용	(주)청명	21	김응교	북이 광암 78-1외2	214-2196	탈수,건조시설	70	1,500	2004.04.01	21,517

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
충북	청원군	재활용	(주)유니온	26	이건영	가덕 삼향 112	292-0141	탈수, 건조시설	40	1,500	2005.12.29	2,940
		재활용	(주)태창리텍	29	이철민	옥산 국사 220	232-9925	분쇄시설	4	200	2006.10.31.	284
		재활용	(주)신영	31	김지웅	오창 성재567-1		분쇄시설	320		2009.01.05	33,207
		재활용	삼덕플라텍	강내31	이광기 이무신	강내 산단 234-1외1	010-8843-1212	절단시설 압축시설 용융시설 분쇄시설	16	600	2011.3.30	0
		재활용	(주)대림산업개발	부용35	조종연	부용 산수 150외1		분쇄기 용융시설	16	600	2011.6.30	166
		재활용	(주)코리원테크	북이49	박은숙	북이 용계 599-7	211-3771	분쇄시설	16	500	2011.7.21	199
		재활용	오성신기술(주)	북이50	성광모	북이 내추 8-6	215-2546			500	2011.7.22	
		재활용	(주)한국전통숯과황토세상	재활104	이선비	부용 산수 105-3		건조시설 성형기	14		2011.10.19	3
		재활용	삼원산업	재활105	김명순	강내 산단 232-4	298-5622	분쇄기	24	250	2011.10.24	82
		재활용	(주)청그린	재활107	이기중	옥산 수락 184-1,8	010-9146-2539 238-2578	분쇄기 용융기	60	1,000	2011.12.06	0
	옥천군	재활용	(주)미래리서스	제8호 (199.11.29)	김정희	충북 옥천군 청산면 만월리 30	733-7228	일반소각시설	3	700	1998.08.04	113
		재활용						건조시설	17	30	2000.04.02	2,005
		재활용						분쇄시설	1	30	1998.08.04	113
	영동군	재활용	(주)고려농산	제3호 (97. 1.25)	강호열	용산 한석 608-6	744-3228	발효시설	522	1,000	97. 1.25	21,000
		재활용	성화산업(주)	제4호 (97. 5.12)	황정하	용산 천작 69-2	742-1994	분쇄시설	160	400	97. 5.12	1,021
		재활용	(주)그라코	제2007-1호 (07.2.24.)	왕호성	용산.매금 722	742-8183	분쇄시설	300	100	2003.8	14,756
		재활용	진들바이오	제2000-4호 (00. 9.30)	이태구	황간 서송원 1017	744-4470	발효시설	31	400	00. 9.30	5,502
	진천군	재활용	삼정씨더블유(주)	11 (05.07.12)	피성희	이월면 노원리 1143	536-3015	절단	3	20	2005.07.12	188
		재활용	대한유량	12 (00.12.04)	윤진호	이월면 신월리 45-70	536-3456	파쇄, 정제	20	300	2000.12.04	563
		재활용	대한민국삼이군경회	13 (00.01.31)	김기현	이월면 사곡리 598-2	532-5999	절단, 분쇄	12	550	2000.01.31	1,678
		재활용	(주)에코코리아	16 (03.08.26)	김병국	덕산면 기전리 485-4	537-5550	절단, 분쇄	105	400	2003.08.26	17,094
		재활용	(주)명천기건	22 (05.07.06)	정재광	덕산면 구산리 436	537-2017	절단, 분쇄	20	100	2005.07.06	0
		재활용	대한민국재향군인회전선공장	25 (03.06.27)	박세직	이월면 노원리 1143	536-3015	절단, 파쇄	30	300	2003.06.27	1,896
		재활용	(주)프리텍	27 (06.03.22)	정영철	초평면 오갑리 86	532-8191	절단, 분쇄	66	600	2006.03.22	6,369
		재활용	아벳테크	2007-5 (07.11.07)	장용찬	이월면 삼용리 550-1	532-1190	분쇄	7	200	2007.11.07	715
		재활용	(주)에타	2008-6 (08.12.22)	이재순	이월면 신월리 535-9	537-4005	분쇄	2	100	2008.12.22	72
		재활용	현대산업	2008-7 (08.12.23)	이두범	진천읍 송두리 533-2	536-6606	용융	30	500	2008.12.23	139
		재활용	(주)에강리메텍	2008-8 (08.12.26)	양찬모	초평면 오갑리 581	537-5675	절단, 분쇄	124	600	2008.12.26	2,159
		재활용	협동산업(주)	2009-01 (09.02.16)	대표이사	이월면 신월리 398-21외 21	534-6241	파쇄	9	600	2009.02.16	1,784

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
충북	진천군	재활용	(주)오성아이케이	2010-01 (10.05.24)	김진욱	이월면 사곡리 835-1	537-2020	분쇄, 용융	38	300	2010.05.24	1,825
		재활용	(주)프리텍 제2공장	2010-02 (10.10.01)	정영철	초평면 오갑리 581	532-8191	건조	93	300	2010.10.01	2,317
		재활용	대한민국상이군경회 진천사업소	2010-04 (10.12.01)	류지철	이월면 동성리 511-1	010-4133-8493	분쇄	28	300	2010.12.01	2,181
		재활용	삼일기업	2011-01 (11.01.26)	김순금	이월면 동성리 510	010-4133-8493	분쇄	8	50	2011.01.26	0
		재활용	(주)두민	2011-02 (11.05.11)	신정향	진천읍 장관리 583-6	535-5521	건조	3	8	2011.05.11	549
		재활용	삼정이엔알㈜	2011-03 (11.11.08)	정영환	초평면 오갑리 92	532-2606	분쇄	20	120	2011.11.08	1
	괴산군	재활용	(주)동해	2008-4(2006. 8. 1)	김상영	청안면 금신리 79	836-6253	분쇄, 압축	150		2006. 8. 1	6
		재활용	국제금속	12(2003. 1. 27)	김동일	문광면 송평리 112-1	834-0061	파쇄, 분쇄, 정제, 탈수	10		2003. 1. 27	8
		재활용	서우산업	14(2003. 9. 29)	이영자	문광면 송평리 112-1	832-2708	분쇄, 용융	22		2003. 9. 29	3
		재활용	대흥물산㈜	2009-01(2008.12.11.)	정양주	사리면 방축리 613-9	011-737-5977	정제시설	8		2008.12.11.	3
		재활용	지현산업	22(2007.06.05.)	지연수	사리면 방축리 514-1	836-1448	분쇄, 용융	12		2007.06.05.	3
		재활용	신영금속	10(2003.10.6.)	안대용	문광면 신기리 114-3	833-1357	분쇄, 용융			2002.12.26.	0
	음성군	재활용	(주)우진환경	음성 97-5	김문대	음성읍 소여리 456	872-4460	퇴비화	16	121	1997.03.28	1,964
		재활용	(주)대경오앤티 서농지점	음성 97-6	김창윤	삼성면 청우리 546-1	882-0611	용융	100	700	1997.04.24	9,409
		재활용	(주)고려그린	음성 97-8	신영민	대소면 미곡리 산3-2	887-7890	퇴비화	50	47	1997.05.15	10,433
		재활용	케이비비	음성 00-21	최동준	삼성면 대아리 산26-2	881-3293	파쇄, 분쇄	2	35	2000.06.29	0
		재활용	삼흥금속	음성 00-22	손상수	금왕읍 사창리 383-2	883-3845	반응	12	120	2000.08.29	0
		재활용	동원상사㈜	음성 01-24	임태규	삼성면 대정리 260	887-1890	파쇄, 분쇄	2	8	2001.05.29	183
		재활용	덕산금속	음성 04-1	김민희	생곡면 관성리 5-1	881-4525	건조	6	16	2004.01.19	
		재활용	(주)광메탈	음성 04-3	이강준	생곡면 관성리 5-1	877-8871	용융, 파쇄, 분쇄	10	500	2004.07.29	1,107
		재활용	대원기업	음성 04-4	김상완	생곡면 관성리 5-1	882-3116	정제, 용해 분리	14	500	2004.08.11	
		재활용	현주환경	음성 05-1	강락산	원남면 덕정리 400-1	872-6911	절단	55	500	2005.01.28	0
		재활용	수훈복지	음성 08-1	채영덕	대소면 대동리 167	532-1335	용융, 반응	3	100		0
	단양군	재활용	단양소백농협발효퇴비공장	제1호	김우영	어상천면 대전리 575-3	043-423-3930	퇴비화	90	450	1996.02.16	실적없음
		재활용	대흥철강	제16호	현인숙	매포읍 어의곡리 188	043-422-9771	파쇄, 분쇄	33	600	2001.11.13	1,410
		재활용	(주)새찬RDF	제18호	이송미	매포읍 평동리 435-9	011-481-1616	파쇄, 분쇄	40	300	2002.06.04	휴업
		재활용	삼원산업	제9호	안치영	단양읍 현천리 171	043-422-0570	건조 분쇄	20	1,200	2000.07.20	실적없음
		재활용	(주)지알엠	2011-2	대표이사	매포읍 상괴리203	043-716-2760	건조 용융	326	3,200 5,000	2011.3.14	실적없음
		재활용	(주)조은	2011-1	김정기	매포읍 상괴리20	043-421-0811	파쇄	98	835	2011.02.14	1,146

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
충남	소계		56 개소						7,268	29,834		491,945
	천안시	재활용	청화산업개발	2000-00008	김남일	천안시 동남구 수신면 신흥리 322-11	622-2301	파쇄·분쇄시설	80	2,000	2000.06.20	22,258
		재활용	(주)씨이텍 코리아	2000-00009	김태욱	천안시 동남구 동면 화덕리 106-2	568-1241	파쇄·분쇄시설	60	5,000	2000.07.04	1,053
		재활용	성일금속	2000-00016	김병성	천안시 서북구 차암동 38	621-7721	반응시설	2	250	2000.10.21	80
		재활용	(주)피엠알테크	2003-00009	안재일	천안시 서북구 두정동 405-5	555-9141	파쇄·분쇄시설	96	510	2003.07.10	0
		재활용	(주)세창이엔텍	2003-00007	문광호	천안시 동남구 광덕면 월덕리 275-2	523-0678	파쇄·분쇄시설	40	7	2005.09.12	0
	공주시	재활용	성보금속	2006-2	금동원	창기면 송선리 540-13	881-5735	석출	0	180	2006.05.12	104
		재활용	(주)중앙이엔비	2006-3	최석림	반포면 공암리 427-1	858-9701	파쇄/분쇄	16	150	2006.10.26	1,945
		재활용	(유)개미자원	2007-2	김완섭	금홍동 529-1	854-7744	파쇄/분쇄	120	250	2007.05.14	2,614
		재활용	(주)백제금속	2009-1	조창환	유구읍 녹천리 199	841-9955	파쇄/분쇄	23	20	2009.08.04	172
		재활용	해성상사	2011-1	고장근	의당면 수촌리 80-2	854-3061	파쇄/분쇄	16	30	2011.03.16	190
		재활용	(주)한준에프알	1999-2	이승준	계룡면 구왕리 603-1	857-7952	파쇄/분쇄	240	240	1999.12.24	3,941
		재활용	청명산업주	2000-1	신승학	의당면 요룡리 44	852-1133	파쇄/분쇄	110	280	2000.02.28	35,886
	아산시	재활용	(주)진성무역	2011-15	이수진	음봉면 동암리 51-1	542-8558	절단시설	17	30	2011.9.30	0
		재활용	원원메탈주	2011-20	강병창 강길종	둔포면 신남리 593-37	549-9375	파쇄분쇄시설	8	30	2011.11.22	0
	서산시	재활용	(주)한국포조텍	2001-5	권승안	수석동 1175 수석농공단지내	663-0490	석탄재, 소각재 혼합	14	1,500	2001.7.11	0
		재활용	대산산업	2005-1	표월순	대산을 독곡리 27-5	667-1830	폐전선탈피	2	250	2005.3.31	0
		재활용	청록환경산업주	2006-2	조영모	창동 72-12	667-4742 011-433-4742	폐플라스틱파쇄	1,600	400	2006.7.6	181
		재활용	서광하이테크	2007-1	김희대	대산을 대죽리 753-82	663-7052	폐플라스틱파쇄	16	500	2007.04.05	108
		재활용	대창폴리머주	2007-02	원현덕	윤산면 고산리 480	016-465-3562	폐합성수지 파쇄	5		2005.1.12	0
		재활용	대명종합환경산업주	08-01	정두희	음암면 신장리 165-7	664-7456	오니 파쇄, 혼합	800	180	2008.03.03	84,973
		재활용	청록환경산업주	08-02	조영모	창동 72-5	667-4742	오니 파쇄, 혼합	200	400	2008.04.21	0
		재활용	(주)산수금속	2011-5	박상일	창동 349-9	667-0414	폐합성수지 파쇄	24		2011.07.04	0
		재활용	청천코리아	2011-3	조복희	성연면 일람리 741-1	681-7077	폐합성수지 파쇄	30	70	2011.01.25	6
	논산시	재활용	(합)대성 금속환경	6 (99.12.24)	이영호	광석면 왕전리 332-1	734-5390	절단	198	100	99.12.24	129
		재활용	넥스컴바이오텍(주)	12 (01.12.15)	임종덕	노성면 하도리 73-3	736-9907	퇴비화	100	2,500	01.12.15	7,000
		재활용	중부자원화주	13 (02.05.28)	권철원	문진면 시요리 552	742-8987	사료화	100	1,500	02.05.28	13,566
		재활용	금산하이텍	19 (04.01.27)	박명용	상월면 대촌리 243-5	734-8864	용융	3	200	04.01.27	365
		재활용	키타드이엔비주	25 (09.12.01)	김영식	부적면 감곡리 80-37	733-8059	파쇄·분쇄	5	500	09.12.01	111

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
충남	논산시	재활용	계룡우드㈜	27 (11.02.11)	박웅현	연산면 사포리 471-1	733-0102	파쇄·분쇄	80	1,000	11.02.11	11,767
	연기군	재활용	청암녹화	제11호 (1997.02.28)	전병익	전동면 송성리 733-1	041-863-0300	발효	200	470	1997.02.28	68,290
		재활용	에덴녹화산업	제17호 (2000.01.27)	반기준	전동면 심종리 191-11	041-863-3119	발효	200	500	2000.01.27	70,285
		재활용	㈜한빛자원	제22호 (2001.01.30)	한광식	서면 와촌리 1115	041-862-3817	분쇄	13	30	2001.01.30	1,620
		재활용	제이에이치개발㈜	제27호 (2001.10.22)	강준희	전동면 송성리 668	041-862-5123	파쇄	1,570	120	2001.10.22	36,275
		재활용	폐전선구리산업	제29호 (2005.07.22)	김미정	서면 월하리 578	041-862-9245	분쇄	3	35	2005.07.22	319
		재활용	주신통상㈜	제30호 (2006.01.16)	박인숙	전동면 심종리 234-1	041-862-5599	압축	100	400	2006.01.16	648
		재활용	대청환경㈜	제2010-3호 (2010.12.07)	황승원	전동면 송성리 386-6	041-868-6666	파쇄	40	35	2010.12.07	952
	서천군	재활용	㈜일아존설	제2012-3호 (2012.07.23.)	김중경	서면 마량리 산17	951-8170	탈수시설	320	1,200	2005.5.23	52,213
	청양군	재활용	골드테크	청양-15 (00.10.10)	유병설	청양군 대치면 주정리 62-1	041-944-0448	반응,응집,침전	1	100	2003.10.10.	138
		재활용	대한민국상이군경회	청양-9 (00.3.15)	노재욱	청양군 정산면 서정리 254	010-2418-2028	절단	16	50	2000.03.15.	250
		재활용	우일산업㈜	청양-4 (96.2.5)	김형수	청양군 비봉면 방한리 84	041-942-9890	사료화,퇴비화	90	30	1996.02.06.	34
	홍성군	재활용	월현장석광산	2001.8.25	김기봉	홍성군 홍동면 월현리 371-4	633-5516	분쇄시설	16	100	2001.8.25	1,237
		재활용	㈜대길산업	2004.12.06	조현택	홍성군 은하면 장척리 1-4	642-0101	파쇄시설	304	250	2004.12.06	10,115
		재활용	㈜태한산업	2000.12.15	양영권	홍성군 은하면 금곡리 17-1	642-3358	퇴비화	100	2,000	2000.12.15	15,926
		재활용	㈜스타리소스	2008.12.9	전병태	홍성군 구항면 황곡리 산52-5	631-9636	파쇄시설	9	100	2008.12.09	427
		재활용	㈜두비원	4610000-35-2007-00003 2007.1.25	김윤숙	덕산면 광천리 1032-1	337-1221	탈수건조	150	4,000	2007.1.25	28,066
	예산군	재활용	코리아노블메탈㈜	4610000-35-2008-00001 2008.10.2	박주리	신암면 조곡리 9-27	332-3734	탈수건조,정제	1		2008.10.2	88
		재활용	DSM유한회사예산공장	4610000-35-2008-00003 2008.9.10	신언상	신암면 조곡리 13-1	332-0168	파쇄분쇄	2		2008.9.10	221
		재활용	(주)미토	4610000-35-2002-00001 2003.10.10	김준식	신암면 조곡리 9-8	331-0287	파쇄분쇄	8		2003.10.10	900
		재활용	㈜세종메이저인터내쇼날	4610000-35-2008-00001 2010.03.04	황용익	대술면 귀곡리 323	333-9585	파쇄분쇄	5		2010.3.24	1,200
		재활용	㈜월드메탈	4610000-35-2010-00001 2010.07.27	서영기	대술면 귀곡리 304-1	333-4290	파쇄분쇄	1		2010.7.27	192
		재활용	선일터미널	4610000-35-2010-00002 2010.08.13	김덕기	봉산면 대지리 787-3	337-8547	파쇄분쇄	3		2010.8.13	720
	금산군	재활용	㈜모던이앤알	제2005-2호	송동섭	복수면 용진리 258	753-0020	분쇄	20	1,000	2005.03.04	7,906
		재활용	㈜우림	제2009-1호	임용자	금성면 두곡리 69-1	751-0400	분쇄	50	400	2009.12.08	3,522
		재활용	대덕정유㈜복수사업소	제2010-1호	한미자	복수면 용진리 175-1	753-1301	압축	6	60	2010.07.27	852
		재활용	신우실업	제2010-2호	강한식,김범휘	추부면 신평리 843-5	010-5405-6677	절단	4	40	2010.11.22	
	당진군	재활용	성림개발	중간-05 (2006.12.13)	이영남	면천면 성하리 231-7	356-0433	파쇄분쇄	32	837	2006.12.13	3,101

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
전북	소계		31 개소						4,526	27,483		301,889
	전주시	재활용	(유)한솔산업환경	2011-5	라인주	평화동3가 223-7번지	226-3368	절단시설	1	2,000	2011.07.26	2
		재활용	금강	2007-011	김락환	여의동 531-53	212-9400	파쇄, 분쇄	12	200	2008.01.16	720
		재활용	영진코리아	2009-004	서철수	팔복동1가 243-7	211-8639	분쇄	5	500	2009.07.16	1,768
	군산시	재활용	(주)금호환경	401-81-14628	이지태	대야면 산월리	451-4991	음식물재활용및 전처리시설	150	6,000	2006.08.30	38,166
		재활용	삼광생명과학(주)	1996-5(1994.12.27)	김동열	서수면 마룡리 93-34	451-4711	압착, 분쇄	35	30	1994.12.27	203
		재활용	애림산업	2000-3(2000.06.21)	장영봉	성산면 창오리 283-1	453-8000	파쇄, 분쇄	22	7	2000.06.21	5,080
		재활용	동광금속	2007-5(2007.09.03)	박충기	임피면 읍내리 89	465-6150	응집, 침전	5	20	2007.09.03	210
		재활용	(유)장백산업	2010-13(2010.09.23)	이공수	나포면 주곡리 638-4	453-5217	분쇄, 압축	4	80	2010.09.23	90
		재활용	(유)에코	2010-10(2010.10.21)	고영전	서수면 마룡리 93-54	451-0912	건조, 반응, 세척	218	500	2010.10.21	110
		재활용	(주)우주환경	2009-3(2009.05.11)	박승일	내초동 218-1	465-5150	파쇄, 분쇄	150	800	2009.05.11	166
		재활용	(주)골든리버	제2011-02호	문희균	비응도동 30-11	063-467-3807	건조시설, 용융시설, 분쇄시설	50	300	2011.02.11	229
		재활용	(주)메탈스토리	제2011-03호	대표이사	비응동동 30-7	063-461-7711	탈수시설, 반응시설	3	150	2011.07.07	휴업
		재활용	(주)청우테크	제2007-03호	대표이사	오식도동 816-6	063-464-8200	반사로, 기타로, 용선로	202	1,000	2011.09.05	24,022
		재활용	(주)풍전비철군산지점	제2011-01호	대표이사	오식도동 813	063-466-9161	분쇄시설, 건조시설, 용융시설	110	1,000	2011.01.26	34
		재활용	(주)하이호경금속	제2011-01호	대표이사	오식도동 876-3	063-472-1930	파쇄시설, 용융시설, 주조시설	360	1,000	2011.09.30	965
		재활용	(주)성일하이텍 군산지점	제2008-05호	대표이사	비응도동 30-2	063-466-9200	분쇄시설, 용융시설, 반응시설	25	1,500	2008.10.10	1,013
	익산시	재활용	(주)이엠케이승경	2009-1	서한철	춘포면 쌍정리 236-14	291-6122	건조	160	5,000	2009.02.09	16,742
		재활용	(주)개미환경	2009-2	박길하	왕궁면 구덕리 425-5	835-8041	분쇄	100	200	2009.03.02	22,726
		재활용	대한민국고엽제전우회	2011-4	강인호	함열읍 남당리 806-9	211-8647	파쇄	5	200	2011.10.28	0
	남원시	재활용	(주)명성화학	38078	신이봉	광치동 195-6	633-8049	분쇄시설	1	95	2004.11.03	47
	김제시	재활용	서해유기질	제98-6호	심상일	백산면 조종리 648-9	547-6016	분쇄	90	500	1996.03.13	11,783
		재활용	(주)신아	제15호	양영숙	흥사동 203-14	544-2951	분쇄	160	800	2004.01.09	57,789
		재활용	(유)대한환경	제31호	이형룡	금구면 용지리 66-6	542-0653	파쇄, 탈수	48	200	2005.10.11	6,833
		재활용	그린이엔티(주)	제35호	안성국외	용지면 신정리 580-1	543-7204	파쇄, 탈수	400	2,600	2006.02.09	3,531
	완주군	재활용	(유)태현환경	재생5호(1997.03.20)	송애영	소양면 해월리 368-3	241-7909	선별, 발효	300	95	1997.03.20	34,107
		재활용	(주)현대산업	중-4호(1997.07.28)	박종대	소양면 해월리 289-3	244-7595	선별, 발효	700	95	1997.03.28	18,217
		재활용	(주)농우	재생6호(1998.06.18)	윤여모	비봉면 백도리 360	261-0123	선별, 발효	300	85	1998.06.18	28,414
		재활용	(유)신동진산업	중간24호(2000.09.05)	최일권	봉동읍 장구리 366-31	263-3800	건조, 발효	50	96	2000.09.05	18,250

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
전북	진안군	재활용	우드사이로	2008-1	이춘수	마령면 덕천리 147	433-6655	파쇄	80	1,800	2008.04.18	7,063
	무주군	재활용	태영우드산업㈜	39448	최영	안성면 장기리 1808-19	063-324-5041	파쇄,분쇄	100	200	2008.12.16.	3,610
	순창군	재활용	동광전업㈜	2003.12.8	김양술외1	금파면 대성리172-2	652-7353	파쇄,분쇄	680	430	2003.12.08	0
전남	소계		44 개소						30,531	160,235		7,710,266
	순천시	재활용	㈜영광산업	1997-1 (1997.10.29)	김진영	서면대구 164	755-2102	파쇄기,계량시설,방지시설	40	200	1997.10.29	16,319
		재활용	전진환경1공장㈜	2007-7 (2007.2.23)	장철수	연향동 641-2	741-7711	파쇄시설	125	750	2007.2.23	8,108
		재활용	전진환경2공장㈜	2008-2 (2008.10.28)	장철수	인월동 54-55	741-7711	파쇄기,계량시설,방지시설	160	820	2008.1.29	5,965
		재활용	대동E&T	2010-1 (2010.6.24)	구권섭	서면 구상리 199	755-9807	파쇄시설	40	200	2010.6.29	5,485
	나주시	재활용	㈜빛가람환경산업	제1호	강미미	노안면 학산리 802-1	335-5315	파쇄	100	600	1997.6.30	725
		재활용	㈜정다운	제10호	이영	동수동 325	335-5714	탈수,건조	20	100	2001.7.20	4,350
	광양시	재활용	구양실업㈜	12	최석립	진상면 비평리 12-1	061-772-5110	건조,성형	400	215	1997-09-10	101,103
		재활용	㈜현대환경	13	천인철	옥곡면 신금리 1507-33	061-772-7272	파쇄분쇄	100	40	1997-10-14	196
		재활용	㈜이레코	59	연연옥	금호동 857	061-792-5095	파쇄분쇄	720	40	2006-07-24	114,153
		재활용	㈜MRC(2공장)	2007-08	김익현	금호동 859	061-791-1844	혼합,성형	932	3,600	2007-12-28	189,855
		재활용	해아래환경자원	2009-1	황은옥	봉강면 석사리 1170-1	061-763-8090	파쇄분쇄	54	30	2009-06-04	1,428
		재활용	㈜메스트론광양공장	2009-3	안상수	옥곡면 신금리 308-3	061-772-7301	압축	55	210	2009-09-04	6,396
		재활용	㈜효석	2009-4	김효수	금호동 857번지	061-793-7300	파쇄분쇄	12,000	4,000	2009-09-08	3,284,814
		재활용	부국산업㈜	2010-01	대표이사	금호동 859번지	061-798-9241	파쇄분쇄	12,240	130,000	2009-09-08	3,705,705
		재활용	조선내화㈜ 내화원료공장	26	양삼열	금호동 886번지	061-798-8102	파쇄분쇄	533	8,200	2009-09-08	161,859
		재활용	지엔티㈜	2010-4	하석봉	진월면 진정리 323-1번지	061-793-9608	절단	40	30	2010-05-11	
		재활용	대광기업	2010-2	홍금숙	성향동 29-8	061-795-7012	파쇄분쇄	36	140	2010-03-25	3,192
	담양군	재활용	㈜삼원	2호(1998.01.26)	대표이사	전남 담양군 금성면 대곡리 699-1	061-383-6180	용융	10	200	1998.01.26	648
		재활용	그린바이오㈜	6호(2002.02.21)	대표이사	전남 담양군 담양읍 삼만리 400-1	061-382-2221	퇴비화	100	1,000	2002.02.21	19,883
	곡성군	재활용	보원산업	제2006-1호 (2006. 6. 29)	황규안	목사동면 평리 485	363-7100	파쇄시설	640	230	2006. 6. 29	30,000
		재활용	싼리씨이클링	제2호 (2010. 3. 17)	윤민환	석곡면 연반리 703-1	363-5610	용융,압축	10	120	2010. 3. 17	344
	고흥군	재활용	고흥정청한우영농조합법인	2011-1호	김영섭	중앙 삼림 145	832-9131	사료화시설	30		2011.5.30	145
	보성군	재활용	보성축협단미사료	1998-1호	김병수	보성을 대야리 1669-1	852-3635	사료화	60	3,660	1998.01.07	13,250
	장흥군	재활용	(유)제이엔케이환경개발	2008-01 (2008.11.04)	김재승	장평면 봉림리 397	864-9119	용융	50	150	2008.11.04	1,814
	영암군	재활용	씨알유기농영농 조합법인	4 (07.4.11)	강동하	시종면 신학리 912-7	471-8780	퇴비화 (발효시설)	50	210	1997.07.20	

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
전남	영암군	재활용	㈜지엘환경산업	21 (06.3.10)	이영달	삼호읍 난전리 1716-3	464-9913	파쇄,분쇄 시설	400	310	2006.03.10	
		재활용	삼보우드산업	24 (08.12.11)	김대석	삼호읍 난전리 1716-14	464-5255	파쇄,분쇄 시설	70	970	2007.07.10	
		재활용	그린이엔티(유)	34 (10.12.15)	김영대	학산면 목동리 78-6	462-0003	분쇄시설 용융시설	70	810	2010.012.15	
	무안군	재활용	호남축산영농조합법인	5-3 (2000.2.16)	박정애	무안군 일로읍 복용리 623	281-6609	퇴비화시설	45	250	2001.09.11	1,081
		재활용	(주)신아	6-1 (2000.2.16)	조규철	무안군 몽탄면 봉명리 15	452-0361	사료화시설	20	92	1999.08.09	100
		재활용	향토영농조합법인	12 (2003.11.21)	박은희	무안군 운남면 연리 1362-1	453-8007	퇴비화시설	41	437	2005.07.20	424
		재활용	성아영농조합법인	14-1 (2005.1.25)	박천재	무안군 청계면 서호리 922-25	281-6151	퇴비화시설	15	183	2005.01.25	34
		재활용	(유)성아축산	24 (2011.6.8)	박천재	무안군 현경면 오류리 1149-1	281-6151	퇴비화시설	4	52	2011.6.8	128
		재활용	㈜에코피아	18 (2006.8.11)	이정일	무안군 청계면 상마리 566-1	453-2772	파쇄분쇄	10	150	2006.08.11	178
		재활용	태창산업	22 (2009.11.26)	김경남	무안군 몽탄면 학산리 646-1	010-2052-5222	건조시설	49	30	2009.11.26	2,385
		재활용	(유)태광자원	2011-4 (2011.12.6)	이성수	무안군 삼향읍 지산리 893-2	285-7572	파쇄분쇄	17		2011.12.6	0
	함평군	재활용	㈜광복유지	1(97.10.27)	박삼찬	학교면 죽정리 85-9	061-322-4792	용해시설	53	450	97.10.27	1,090
		재활용	덕원산업	2(99.09.10)	방정이	학교면 죽정리 40-2	061-323-1955	용해시설	103	350	99.09.10	293
		재활용	㈜대림환경	6(08.02.21)	채정선	학교면 죽정리 1076-16	061-322-7203	습식,용융시설	960	350	08.02.21	1,108
	장성군	재활용	간성산업	08.07.01	이상남	삼서면 삼계리 400-3	392-7214	파쇄	8	6	08.7.01	156
		재활용	전주에너지	09.9.30	장만천	삼계면 부성리 692-1	390-8922	파쇄,용융	100	600	09.9.30	26,696
		재활용	㈜한마음실업	10.12.10	김형곤	북일면 신흥리 95-2	017-606-7781	파쇄	10	100	10.12.10	265
	완도군	재활용	(유)다도해환경	제2007-1	김보훈	완도읍 가용리 1092-6	555-6101	압축,파쇄,절단기	6	200	2007.08.23	166
		재활용	(유)케이씨리싸이클링	제2007-2	손순호	완도읍 죽청리 217	552-2856	압축,파쇄,절단기	5	150	2007.12.26	426
경북	소계		148 개소						26,992	84,283		2,140,257
	포항시	재활용	대화산업㈜	포-86	최석범	남구 동해면 상정리 77-3	292-3837	선별,파쇄	242	120	2000.08.04	83,184
		재활용	㈜피에스알 제1사업장	포-88호	김광문	남구 대송면 옥명리 570	275-3701	건조기	560	650	2000.08.23	108,939
		재활용	포우산업㈜	포-90	강구선	남구 동춘동 5	277-1607	파쇄시설	2,400	30,000	2000.08.07	315,218
		재활용	조령산업㈜	포-91호	김현수	남구 장흥동 1825	277-1060	건조기	745	841	2000.08.25	138,245
		재활용	삼참기업㈜	포-94	최순용	남구 연일읍 오천리 179-7	285-7676	건조기	22	48	2000.09.19	0
		재활용	㈜레스코	포-95호	윤도원	남구 송정동 397	283-7930	건조기	1,310	2,473	2000.09.19	83,249
		재활용	삼보리소스㈜	포-101	김병구	남구 장흥동 1858	278-5494	파쇄시설	280	33	2001.06.01	2,022
		재활용	㈜피에스알 제2사업장	포-109	김광문	남구 괴동동 220	275-3701	건조기	720	764	2001.03.31	207,902
		재활용	㈜파인이엔텍	포-122호	조원호	북구 청하면 하대리 559-24	231-8811	파쇄시설	48	712	2002.03.30	9,571

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
경북	포항시	재활용	(주)쓰리케이	포-123호	손성원	북구 청하면 하대리 543-1	232-6001	건조기	472	500	2002.12.27	8,954
		재활용	(주)세기	포-146	윤주돈	남구 장흥동 1876	278-4020	파쇄시설	242	1,116	2003.11.21	4,917
		재활용	동서자원(주)	포-164	임성숙	남구 대송면 옥명리 574-3	278-7544	건조기	280	650	2004.11.12	5,037
		재활용	하이테크닉	포-123	김태선	남구 오천읍 광명리 23	293-6333	압축시설	11	70	2004.12.31	2,183
		재활용	부린(주)	포-176	박상태	남구 연일읍 오천리 181-20	285-5300	파쇄시설	120	100	2006.05.11	5,969
		재활용	(주)대준기업	포-176	이순자	북구 흥해읍 용천리 1141-11	262-4561	파쇄시설	20		2007.04.02	346
		재활용	(주)에스엔지	포-178	김영진	남구 동촌동 5	274-7514	파쇄시설	6,240		2007.04.20	2,376
		재활용	(주)네비엔	포-179	이승재	남구 대송면 송동리 850	278-6774	파쇄시설	1,214		2007.05.02	0
		재활용	이레코(주)	포2011-8호	이충규	남구 대송면 옥명리 545	278-4697	파쇄시설	80		2007.05.28	1,012
		재활용	(주)대림	포-181	정춘숙	북구 송라면 대전리 38-1	262-6903	파쇄시설	400		2007.06.25	2,277
		재활용	(주)디에스아이	포-181	김윤수	남구 호동 580	278-4600	파쇄시설	320		2007.09.17	79,322
		재활용	(주)유니온	포-182	이건영	남구 대송면 옥명리 547	278-6241	건조기	25		2007.11.26	728
		재활용	(주)대일자원개발	포-184	윤승희	남구 오천읍 문덕리 1348-2	272-7474	파쇄시설	240	5,000	2007.12.28	0
		재활용	(주)금흥	포-185	선유환	남구 오천읍 문덕리1351-10	276-8241	파쇄시설	198		2009.01.07	147
		재활용	(주)알앤지스틸	포-186	김일성	남구 연일읍 오천리184-6	285-1873	파쇄시설	40		2009.04.30	178
		재활용	(주)포스코컴텍신내화 재료사업부	포-188	이상영	남구 호동611	280-0504	파쇄시설	80		2009.08.24	12,443
		재활용	(주)포스코컴텍동촌공장	포-189호	이상영	남구 동촌동5	280-0504	파쇄시설	560		2009.08.24	110,436
		재활용	포항시산림조합	포-190호	김진우	북구 기계면 내단리 244	247-4654	파쇄시설	300		2009.12.28	5,220
		재활용	(주)원일	포-191호	김금용	남구 호동 574번지	272-4101	분쇄시설	78		2010.07.30	2,276
		재활용	씨오에스코리아	포-187	이종분	북구 흥해읍 대련리 716-1	277-7886	분쇄시설	3		2009.07.05	0
	경주시	재활용	삼화에스엠	1(97.3.4)	황양자	감포읍 오류리 639-3	744-2653	기타	2	35	97.3.4	-
		재활용	건영개발(주)	2(00.1.29)	황천수	외동읍 모화리 1747-60	771-5670	파쇄·분쇄	480	30	00.1.29	101,030
		재활용	(주)부일	3(00.10.16)	이낙순	현곡면 오류리 7-12	775-7884	파쇄·분쇄	72	40	00.10.16	1,787
		재활용	안성씨엔에스	4(00.10.16)	안괘상	안강읍 두류리 880-1	762-5574	파쇄·분쇄	98	870	00.10.16	16,382
		재활용	성진산업(주)	5(01.3.29)	유통원	외동읍 구어리 746	775-3133	파쇄·분쇄	20	493	01.3.29	1,446
		재활용	영진산업	6(02.3.29)	권용복	강동면 국당리 487	763-0118	파쇄·분쇄	20	300	02.3.29	2,899
		재활용	(주)가창타이어	7(02.4.8)	정경택	안강읍 두류리 486-1	762-7744	파쇄·분쇄	16	450	02.4.8	-
		재활용	테화그린에너지	11(05.9.27)	박광현	내남면 덕천리 872-7	741-2401	파쇄·분쇄	96	350	05.09.27	39,341
		재활용	(주)동진환경	12(06.2.)	김정호	천북면 동산리 861	742-8572	파쇄·분쇄	25	200	06.2.	3,549

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
경북	경주시	재활용	미래에너지㈜	13(06.11.21)	김수철	외동읍 제내리 645-1	011-9509-3334	파쇄·분쇄	16	85	06.11.21	6,125
		재활용	(주)녹색환경	15(08.1.10)	최문환	안강읍 두류리 419-1	762-6224	파쇄·분쇄	30	90	08.1.10	5,149
		재활용	(주)청솔	18(08.9.3)	이재찬	안강읍 두류리 492-5	762-7895	가열	60	120	08.9.3	휴업
		재활용	(주)오대기업	21(10.6.17)	임동식	내남면 명계리 774-2	010-3836-4542	파쇄·분쇄	50	200	10.6.17	9,304
		재활용	(주)일신산업	24(10.7.29)	김현식	외동읍 문산리 748-1	746-2754	압축	120	140	10.07.29	2,739
		재활용	(주)화인에프앤피	26(10.12.27)	이인근	서면 신태리 1166-2	753-0126	파쇄·분쇄	12	420	10.12.27	95
		재활용	(주)클린에코텍	30(11.11.07)	최윤지	안강읍 두류리 475	763-7270	파쇄·분쇄	95	480	11.11.07	0
	김천시	재활용	(주)삼천리카보텍	4	김현택	김천시 대광동 1000-34	437-1947	건조로	36	1,000	2001.04.14	3,117
		재활용	조흥산업㈜	8	전대용	김천시 남면 월명리 818-1	431-8113	퇴비화	50	250	2009.07.09	3,961
		재활용	(주)하나에이앤씨	7	김희삼	김천시 남면 운곡리 217	436-0253	건조로	2	600	2009.06.18	617
		재활용	(주)새빛캠	6	박민규	김천시 대광동 1000-23	432-3586	정제화	12	380	2008.01.22	880
		재활용	청안엔 프라㈜	3-10	김영식	김천시 농소면 입석리 246	437-5578	파쇄기	15	200	2001.12.29	0
	안동시	재활용	은해환경㈜	안동 2006-01	박 준	풍산읍 괴정리 202	858-2922	고형연료화	150	500	2006.12.4	0
		재활용	한국환경기술산업㈜	안동 2007-02	임유순	일직면 광연리 590-1	841-9094	탈수·건조	156	1,500	2007.10.4	0
		재활용	S&K	안동 2011-02	신성대	남선면 농공단지길 14-9	070-7310-1970	파쇄·분쇄	2	50	2012.2.1	0
	구미시	재활용	백두리싸이클링	5080000-35-2005-00096	장금희	해평면 오상리 324-3	471-4132	압축	75	5	2004.12.17	138
		재활용	타운마이닝컴파니㈜	5080000-35-2006-00019	최순령	공단동 260	462-6117	농축	14	30	2006.02.27	22,501
		재활용	타운마이닝컴파니㈜	5080000-35-2006-00096	최순령	공단동 260	462-6117	반응	21	30	2006.02.28	
		재활용	타운마이닝컴파니㈜	5080000-35-2006-00096	최순령	공단동 260	462-6117	파쇄·분쇄	10	5	2006.02.29	
		재활용	(주)태흥환경개발	5080000-35-1994-00006	정재열	장천면 신장리 626-5	475-2286	압축	20	5	2007.12.04	7,832
		재활용	이노소재	5080000-35-2010-00004	박인로	장천면 상림리 19번지	471-3004	건조	4	20	2010.09.17	352
		재활용	(주)정진	5080000-35-2008-00013	정달진	옥성면 주아리 505	481-7080	파쇄·분쇄	40	10	2001.08.25	10,482
		재활용	(주)정진	5080000-35-2008-00013	정달진	옥성면 주아리 505	481-7080	건조	8	200	2001.08.25	
		재활용	(주)티와이엔이	5080000-35-2011-00014	김종일	금전동 822	476-5540	기타	400	210	2011.12.05	741
		재활용	태금정㈜	5080000-35-2009-00003	대표이사	장천면 상림리 8	472-3355	파쇄·분쇄	6	10	2009.06.15	1,820
		재활용	태금정㈜	5080000-35-2009-00003	대표이사	장천면 상림리 8	472-3355	파쇄·분쇄	4	15	2009.06.15	
		재활용	태금정㈜	5080000-35-2009-00003	대표이사	장천면 상림리 8	472-3355	절단	1	3	2009.06.15	
	영주시	재활용	(주)드림산업	2009-1호(2009.9.1)	김재혁	영주시 휴천동 1360-4	01030168988	압축시설	3	47	2009.09.01	334
	영천시	재활용	대한민국상이군경회	영천-113	대표이사	채신동 629-5	054- 336-0701	정제시설	15	702	2000.07.12	2,159

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
경북	영천시	재활용	(주)월성산업	영천-115	이득우	임고면 선원리 727외2필	054- 335-1824	사료퇴비화시설	58	29	1998.03.03	16,206
		재활용	사람과자연	영천-133	김순란	화남면 안천리 38	010-7305-7653	정제시설	2	9	2007.07.04	412
		재활용	(주)리드시스	영천-130	이천우	고경면 덕암리 8-2번지	054- 337-4455	파쇄분쇄시설	50	500	2007.04.02	3,924
		재활용	세광산업	영천-127	신성환	북안면 고지리 513-3	054- 332-7373	파쇄분쇄시설	14	330	2006.05.03	1,059
		재활용	(주)대풍환경	영천-120	이윤익	화남면 삼창리 999-1	054- 338-5788	파쇄분쇄시설	400	50	2001.05.25	68,022
		재활용	(주)동광농산	영천-119	차석용	금호읍 냉천리 623	054- 334-0100	용해시설	38	600	1997.05.01	10,867
		재활용	(주)동산	2000-001	대표이사 (전상구)	대창면 사리리 23-1	054- 336-9090	사료퇴비화시설	90	130	1999.08.16	17,418
		재활용	(주)씨엔피엔지니어링 영천지점	영천-142	김선종 윤상일	금호읍 오계리 산11-5, 11-6	054-337 -3310	반응시설	1	170	2008.08.25	72
		재활용	(주)자원	2001-001	대표이사	대창면 사리리 491,442-2	054- 335-0574	사료퇴비화시설	80	1,700	2000.04.07	13,684
		재활용	(주)형제케미칼	영천-143	대표이사 (배상호)	도남동 618-1외 3필지	054-335 -5091	반응시설	9	100	2008.09.23	1,542
		재활용	(주)삼진소재	영천-152	김기철	화남면 삼창리 678	054- 336-4721	파쇄분쇄시설	51	100	2009.12.08	4,396
		재활용	(주)더방신소재	영천-149	김태석	고경면 용전리 384-1	070-7094-5431	정제시설	2	140	2009.06.04.	97
		재활용	동영산업	영천-121	박동규	채신동 588-1	054-335-3933	반응시설	96	120	1997.09.23.	5,963
		재활용	(주)대창그린	2012-4	장지수	대창면 대재리 산 1-17	054-335-8505	사료화	67	500	2004.11.02	휴업
		재활용	(주)네비엔 영천사업소	영천-155	대표이사	도남동 214-1	054-336 -0280	파쇄분쇄시설	140	300	2010.04.28.	17,523
		재활용	우석클린(주)	영천-153	김학수	채신동 657-2	054-336-8999	파쇄분쇄시설	5	110	2010.01.15.	0
		재활용	에스에프엔텍(주)	영천-154	배형근	금호읍 오계리 58-1	054-333-3538	파쇄분쇄시설 등	44	부도	2010.02.16.	0
		재활용	T.K코리아	영천-249	박재영	금호읍 봉죽리 20-1	054-337-9966	파쇄분쇄시설	6	120	2010.08.19.	165
		재활용	제일산업	영천-161	조정숙	청통면 신원리 317	054-334-0357	정제시설	2	100	2011.05.09.	385
		재활용	(주)동서	영천-162	정해윤	채신동 152-10	054-337-8170	건조 등	3	25	2011.05.09.	0
		재활용	현철유지	영천-165	안현철	청통면 송천리 513	054-338-7847	정제시설	2	100	2011.08.20.	45
		재활용	대성산업(주)	영천-164	차경렬	고경면 삼산리 산1	054-337-0171	용융 등	10	부도	2011.08.23.	0
		재활용	천진물산	영천-261	박경옥	임고면 매호리 972-4	054-331-8893	절단 등	22	13	2011.10.21.	0
		재활용	(주)성화리소스	영천-264	최상철	고경면 대의리 151-4	010-5108-7288	파쇄분쇄시설	80	58	2011.11.03.	0
		재활용	(주)대경오앤티	영천-30	김창윤	대창면 구지리 1012	054-336-0551	파쇄분쇄시설 등	30	100	1998.07.31.	10,010
	상주시	재활용	진들동산	96-3호	안경숙	모서 호읍 573	531-2226	교반식발효기	98	800	96.8.24	19,958
		재활용	(주)태원농산	2000-3호	박창범	화동 신촌리 26-1	531-2153	발효시설 선별기,분쇄기	80	1,000	96.8.19	22,250
	문경시	재활용	한국자원환경(주)	2-4 (03.11.07)	남효원	산양면 진정리 630-5	553-4010	파쇄	20	1,200	2003.11.07	3,129
		재활용	대명유지문경공장	2-6 (09.09.23)	정승모	농암면 사현리 557-1	571-4000	용해	10	1,500	2009.09.23	0

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
경북	문경시	재활용	명인산업㈜	2-8 (10.06.30)	신동학	가운읍 갈전리 55,56	571-7901	파쇄	70	2,900	2010.06.30	56
	경산시	재활용	원호금속㈜	사업장중간-3	이중원	진량읍 신상리 1193-4	854-8080	파쇄·분쇄	2	1,500	200.08.08	97
		재활용	㈜영신금속	사업장중간-8	류영태	진량읍 신상리 1206-11	856-6486	반응시설	20	2,500	2005.05.17	5,872
		재활용	미래자원㈜	사업장중간-9	조우기	진량읍 다문리 181-1	851-0141	파쇄·분쇄	78	700	2006.10.17	12,959
		재활용	호경산업	사업장중간-11	김응주	진량읍 선화리 201	851-0731	반응시설	800	900	2009.07.30	281,740
		재활용	㈜해림환경개발	사업장중간-12	김탁동	남천면 하도리 729-8	813-5678	압축시설	200	500	2009.08.31	1,247
		재활용	㈜엘콘파워	사업장중간-13	대표이사	남산면 경리 343-1	857-5011	파쇄·분쇄	300	300	2010.01.28	21,130
		재활용	㈜신성오앤알	사업장중간-14	김한창	자인면 북사리 110-1	853-7727	정제,반응	20	200	2010.06.04	509
		재활용	㈜호산환경산업	사업장중간-15	대표이사	압량면 가일리 187	011-511-8788	파쇄,압축	15	420	2010.05.28	120
		재활용	삼원리싸이클링	사업장중간-16	김종철	진량읍선화리 153-1	852-3117	절단시설	1,875	700	2010.11.18	168
		재활용	㈜하나엠에스	사업장중간-17	대표이사	진량읍 양기리 407-29	811-7897	반응시설	15	200	2011.04.11	0
		재활용	거인유지	사업장중간-18	성기현	압량면가일리55	812-3384	용융시설	125	50	2011.0609	8
		재활용	영우산업	사업장중간-19	이우익	남천면 대명리 448-1	811-5619	파쇄·분쇄	5	200	2011.08.31	423
		재활용	㈜해동자원	사업장중간-20	대표이사	남산면산양리 308-1	581-6906	탈수,파쇄	10	300	2011.09.14	3,325
		재활용	의광자원	사업장중간-21	장의재	하양읍 동서리 716-1	016-508-0467	정제시설	2	300	2011.10.21	0
		재활용	상보코프레이션	사업장중간-22	김기한	와촌면 계당리 205-3	010-1765-3779	용융시설	5	200	2011.12.28	0
	의성군	재활용	크린코리아㈜	2001-2(의성7호)	우희윤	금성면 개일리 446-1	834-7371	사료화시설	80	1,700	2002.11.04	0
		재활용	마이크로파우더㈜	2005-2	이동오	다인면 가원리 133-11	861-2778	파쇄시설	16	20	2005.03.14	0
		재활용	㈜그린시티	2006-2	장재관	단촌면 세촌리 340-2	832-3380	파쇄분쇄시설	89	600	2006.12.11	0
		재활용	우성산업	2008-1	도재천	단밀면 생송리 1042-1	862-4008	파쇄분쇄시설	96	300	2008.02.22	960
		재활용	㈜동부산업개발	2010-1	김지연	봉양면 화전리 638	834-7500	건조시설	1,000	202	2010.07.08.	0
	영덕군	재활용	비전인터내셔널	2011-00002	유숙희	영덕군 병곡면 백석리 343-1	010-2528-4736	압축시설	10		2011.02.27	0
	청도군	재활용	청설산업	제3호	김한순	화양읍 소라리 385	372-3005	파분쇄시설	3	15	01.07.06	32
	고령군	재활용	하림환경㈜	제00-1호 (00.3.17)	황용장	쌍리면 안림리 742-8외2	955-1196	분쇄	170	150	2000.3.17	0
		재활용	대화산업㈜	제02-2호 (2002.6.7)	이재원	다산면 송곡리 1417	954-1344	분쇄	400	500	2002.6.7	134,238
	성주군	재활용	형제산업	허가 성주 제2008-2호 2009.07.17	노문수	선남면 선원리 326	(011) 825-3122	분쇄 반응(산처리)	1		2009.07.17	212
		재활용	㈜동방이엠티제2공장	허가 성주 제6호 2009.07.03	대표이사	선남면 용신리 806-5	(053) 591-3888	분쇄,정제 반응(산처리)	8		2009.07.03	316
		재활용	(주)진웅산업	허가 성주 제2010-01호 2010.12.15	유연홍	용암면 사곡리 988	(054) 932-0526	분쇄	160		2010.12.15	1,374
	칠곡군	재활용	대한민국재활용우회	1996-2호 (2000.8.29)	김창연	왜관읍 금산리 997-8	974-3030	파쇄·분쇄	33	1,500	(1997.2.27)	308

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
경북	칠곡군	재활용	사회복지법인 대한 장애인복지회	2002-1호 (2002.4.20)	배춘섭	왜관읍 금산리 993-8	975-8530	파쇄, 분쇄	33	1,000	(2002.4.20)	0
		재활용	대동산업㈜	2007-3호 (2007.6.1)	남병술	가산면 영리 191	977-0771	파쇄, 분쇄	85	300	(2007.6.1)	15,800
		재활용	반식기업	2008-2호 (2008.6.24)	김응훈	동명면 학명리 509-5	010-6588-5332	파쇄, 분쇄	20	10	(2008.6.24)	0
		재활용	(주)대진기업	2009-2호 (2009.6.9)	한석문	가산면 학산리 864	972-6100	파쇄, 분쇄	20	50	(2009.6.9)	39
		재활용	(주)티에스엠	2009-3호 (2010.9.17)	대표이사	북삼읍 어로리 625	971-9277	파쇄, 분쇄	10	550	(2010.9.17)	0
		재활용	(주)근영금속	2009-5호 (2009.9.18)	김숙영	북삼읍 보손리 255-2	976-0507	파쇄, 분쇄	30	130	(2009.9.18)	0
		재활용	(주)세월금속	2010-3호 (2010.9.17)	정시태	석적읍 중지리 13-6외2	011-811-7275	파쇄, 분쇄	6	80	(2010.9.17)	158
		재활용	(주)엔코	2010-2호 (2010.3.3)	권도형	약목면 북성리 595	975-1050	반응시설	0	250	(2010.3.3)	19
		재활용	(주)삼지엔지니어링	2011-4호 (2011.6.28)	고창영	약목면 교리 519-264	974-5830	분쇄	8	120	(2011.6.28)	0
		재활용	대신환경산업	2011-8호 (2011.9.23)	김시철	약목면 교리 503-2	974-7525	분쇄	4	130	(2011.9.23)	0
		재활용	(주)해광크린텍	2011-10호 (2011.10.11)	채춘곤	가산면 학산리 702-20	972-4100	분쇄	10	120	(2011.10.11)	0
		재활용	종원산업㈜	2011-11호 (2011.10.20)	이진선	왜관읍 금산리 979-3	976-9031	용융	10	180	(2011.10.20)	697
		재활용	(주)신성폴리머	2011-12호 (2011.10.20)	함영호	가산면 학산리 702-40	010-5772-7885	분쇄, 성형	4	120	(2011.10.20)	0
		재활용	팔도화학	2011-13호 (2011.10.20)	하용환	가산면 학산리 702-21	971-5887	분쇄, 성형	10	180	(2011.10.20)	139
		재활용	이화수지	2011-14호 (2011.10.26)	박혜경	가산면 학하리 1070-3	010-2071-2159	분쇄	0	100	(2010.10.26)	0
		재활용	대경산업㈜	2003-3호 (2011.11.2)	조영선	석적읍 포남리 8-20	975-1223	분쇄, 성형	18	180	(2011.11.2)	958
		재활용	V-ONE화학	2011-16호 (2011.11.28)	전혁환	가산면 유화로 910	973-6900	성형	5	150	(2011.11.28)	0
		재활용	(주)알케이	2009-9호 (2011.11.30)	박창규	석적읍 포창로 218-8	977-1934	분쇄, 성형	6	150	(2011.11.30)	248
		재활용	삼일화학	25-G-3호 (2011.12.1)	이성영	왜관읍 공단로5길 32-22	971-4742	성형	12	130	(2011.12.1)	796
		재활용	경상산업	2007-11호 (2011.12.9)	김영숙	가산면 학상2길 25	971-0575	분쇄, 성형	11	120	(2011.12.9)	1,596
		재활용	(주)한신산업	2005-16호 (2011.12.19)	황준식	석적읍 포창로 198	971-4742	분쇄, 성형	12	180	(2011.12.19)	657
		재활용	태신자원	2011-17호 (2011.12.23)	최경옥	가산면 학하리 823-5	010-4551-6470	분쇄	4	130	(2011.12.23)	0
	예천군	재활용	보람케메탈	2002-3호 (2003.07.23)	김기태	예천읍 지내리 311-8	655-4122	선별, 분쇄	50	10	2003.07.23	0
경남	소계		158 개소						7,724	43,817		615,787
	창원시	재활용	(주)알앤이	4(2007.10.12.)	이용순	성산구 창곡동 77-7	283-7740	파쇄시설	88	1,286	2007.10.12	7,141
		재활용	디에스공업㈜	1997-2(2011.03.21.)	박성진	마산합포구 진북면 신촌리 151-6	011-9524-0023	파쇄시설	21	12	1997-08-04	0
		재활용	대한민국상이군경회	2000-1(2000.01.28.)	오병관	마산합포구 진북면 신촌리 430-9번지	271-8292	절단시설	4	10	2000-01-28	0
		재활용	(주)천호산업	2010-1(2010.03.10.)	박복자	마산합포구 진북면 정현리 576번지	271-6088	분쇄시설	4	10	2000-08-08	0
		재활용	(주)영신금속	2000-3(2000.12.06.)	배순자외1	마산합포구 진북면 신촌리 430-9번지	271-8288	절단시설	8	40	2000-12-06	464

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
경남	창원시	재활용	(사)한국장애인 고용안정협회	2003-1(2003.02.11.)	김광환	마산합포구 진북면 신촌리 430-9번지	271-8292	분쇄시설	8	35	2003-02-11	234
		재활용	(주)우리산업	2004-1(2004.07.30.)	김영관	마산합포구 진북면 추곡리 784-1번지	272-0014	파쇄시설	80	250	2004-07-30	4,543
		재활용	보성자원	2005-1(2005.01.19.)	이정원	마산합포구 진북면 추곡리 573번지	271-0388	파쇄시설	36	337	2005-01-19	12,165
		재활용	두원주철㈜	6(2010.12.24.)	유영찬	마산합포구 진북면 예곡리 323	273-0480	파쇄시설	60	20	2010-12-24	2,922
		재활용	(주)삼호리사이클링	5(10.10.22)	이권민	마산회원구 내서읍 중리 1251	232-2882	파쇄시설	96	20	2010-10-22	596
	진주시	재활용	(주)경동산업	2008-1(2008.5.28)	서준길	대곡면 유곡리 43	744-6678	분쇄기	15		2008.5.28	1,642
		재활용	시민환경	2008-2(2008.7.15)	유창진	명석면 오미리 221	758-8900	분쇄기	50		2008.7.15	4,039
		재활용	(주)청호산업	중-5(1999.11.17)	박영진	초전동 260	754-0601	탈수	40	635	1999.11.17	139
	통영시	재활용	(주)대우환경	2	강순호	통영시 광도면 은황길 369	649-4472	파쇄시설	16	70	2006.2.13.	1,680
		재활용	동운크린텍	3	윤성윤	통영시 광도면 은황길 358	649-0308	파쇄시설	3		2011.8.5.	0
	사천시	재활용	장산환경산업(주)	2005-5 (2005.11.4)	장석명	사천시 송포동 1538-1	835-1445	파쇄시설	32	140	2005.11.4	5,758
		재활용	(주)효동우드텍	2008-1 (2008.9.12)	추재성	사천시 축동면 구호리 255	855-7288	파쇄시설	70	100	2008.9.12	3,166
	김해시	재활용	대성환경	허가-01호 (1998-04-28)	송상훈	김해시 한림면 퇴래리 471-1	345-9121	탈수·건조	114	63	1998.04.28	21,738
		재활용	대한민국상이군경회	허가-07호 (1999-12-28)	대표이사	김해시 주촌면 내삼리 1309	338-6483	파쇄·분쇄	12	5	1999.12.28	414
		재활용	보람산업	허가-08호 (2000-04-18)	이근호	김해시 생림면 생철리 224-4	335-6868	절단	1	5	2000.04.18	128
		재활용	해성메탈㈜	허가-10호 (2000-06-09)	손군환	김해시 상동면 우계리 732-2외 3	323-5807	파쇄·분쇄	160	80	2000.06.09	146
		재활용	은성기업	허가-11호 (2000-08-05)	정류진	김해시 안동 542-22	326-2668	용융 등	1	160	2000.08.05	66
		재활용	일성산업	허가-13호 (2000-07-13)	이만재	한림면 퇴래리 1086-26 외 2	345-1615	파쇄·분쇄	22	40	2000.07.13	5,126
		재활용	태성수지	허가-23호 (2001-09-20)	김태환	김해시 한림면 퇴래리 883	345-0520	파쇄·분쇄	5	40	2001.09.20	190
		재활용	하동수지	허가-24호 (2001-10-22)	최봉호	김해시 생림면 안양리 708-12	338-0254	파쇄·분쇄 등	4	35	2001.10.22	510
		재활용	정맥환경(주)	허가-25호 (2001-11-01)	박종원	김해시 주촌면 내삼리 307	342-5961	파쇄·분쇄	199	75	2001.11.01	68,010
		재활용	영진산업	허가-26호 (2001-12-14)	황희연	김해시 상동면 우계리 993-29	329-5650	파쇄·분쇄 등	4	40	2001.12.14	453
		재활용	서울수지	허가-27호 (2001-12-22)	권병철	김해시 생림면 안양리 708-11	338-7018	파쇄·분쇄 등	4	112	2001.12.22	499
		재활용	해성환경산업(주)	허가-28호 (2002-04-04)	하영희	김해시 한림면 명동리 1167-9	346-1750	파쇄·분쇄	100	80	2002.04.03	14,947
		재활용	성보산업	허가-29호 (2002-05-16)	김호덕	김해시 어방동 1060-15	321-6048	파쇄·분쇄	8	45	2002.05.16	1,700
		재활용	(주)건양메탈	허가-30호 (2002-06-19)	김용대, 문희균	김해시 한림면 병동리 1045	345-2647	용융 등	14	10	2002.06.19	1,410
		재활용	(주)푸른누리	허가-32호 (2002-07-23)	이종성	김해시 한림면 가산리 636-3	342-3222	파쇄·분쇄	30	420	2002.07.23	0
		재활용	신일자원(주)	허가-34호 (2003-01-20)	박진수	김해시 한림면 가동리 536-87	342-3121	파쇄·분쇄 등	40	400	2003.01.20	150
		재활용	(주)해성그린환경	허가-38호 (2003-03-17)	하영희	김해시 진영읍 본산리 309-9	343-5424	파쇄·분쇄	25	10	2002.04.03	120

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
경남	김해시	재활용	학산금속공업㈜	허가-40호 (2003-05-29)	배동환	김해시 생림면 봉림리 392-3	329-6312	파쇄·분쇄 등	31	30	2003.05.29	70
		재활용	동영테크㈜	허가-42호 (2003-10-06)	김동식	김해시 생림면 봉림리 90-7	337-9297	파쇄·분쇄	8	30	2003.10.06	808
		재활용	(주)삼진물산	허가-44호 (2003-11-04)	홍재규	김해시 진영읍 본산리 306-9	346-5688	파쇄·분쇄 등	39	6	2003.11.04	8,585
		재활용	한국알피에프㈜	허가-45호 (2003-11-07)	오세경	김해시 상동면 묵방리 512-1	329-6246	파쇄·분쇄 등	89	6	2003.11.07	15,000
		재활용	대종산업	허가-46호 (2003-11-13)	선흥곤	김해시 주촌면 망덕리 338	338-9922	파쇄·분쇄	3	5	2003.11.13	980
		재활용	대한민국상이군경회김해2사업장	허가-47호 (2003-11-29)	대표이사	김해시 장유면 유하리 601	338-6484	파쇄·분쇄 등	4	5	2003.11.29	37
		재활용	대림수지㈜	허가-50호 (2004-03-17)	박동준	김해시 상동면 우계리 101-2	329-6244	파쇄·분쇄 등	5	80	2004.03.17	110
		재활용	(주)부경이알티	허가-51호 (2004-03-24)	정영일	김해시 생림면 안양리 699-1	335-3495	파쇄·분쇄	25	350	2004.03.24	4,920
		재활용	대한민국고엽제전우회 김해분소	허가-52호 (2004-09-07)	강인호	김해시 상동면 우계리 862-1	326-3288	파쇄·분쇄 등	11	90	2004.09.13	0
		재활용	태봉산업㈜	허가-53호 (2004-10-04)	박문기	김해시 생림면 나전리 1090-5	323-7225	파쇄·분쇄 등	96	250	2004.10.04	20,558
		재활용	부산타이어	허가-55호 (2004-11-01)	황용주	김해시 생림면 안양리 722-1	343-4960	파쇄·분쇄 등	26	80	2004.11.08	2,323
		재활용	(사)한국지체장애인협회	허가-56호 (2004-11-15)	박덕경	김해시 생림면 봉림리 392-3	324-4906	파쇄·분쇄 등	8	203	2004.11.22	4
		재활용	(주)비손금속	허가-57호 (2004-12-14)	이해군	김해시 주촌면 덕암리 820	338-2330	반응	1	300	2004.12.14	10
		재활용	자연산업㈜	허가-58호 (2004-12-27)	김도영	김해시 한림면 안하리 1160-1	345-0011	파쇄·분쇄	61	150	2004.12.27	21,338
		재활용	(주)석지환경개발	허가-62호 (2005-07-07)	장길홍	김해시 진영읍 본산리 949	345-5777	파쇄·분쇄	40	100	2005.07.07	2,213
		재활용	대한민국상이군경회 진영점	허가-63호 (2005-07-22)	강달신	김해시 진영읍 본산리 306-16	345-1891	파쇄·분쇄	2	23	2005.07.22	117
		재활용	(주)두영씨앤알	허가-64호 (2005-08-29)	김종철	김해시 주촌면 내삼리 1159-4	337-1177	정제 등	14	157	2005.08.29	5,059
		재활용	금강자원	허가-68호 (2005-12-22)	박동주	김해시 주촌면 내삼리 1134-4외 4	338-5652	파쇄·분쇄	160	30	2005.12.22	16,077
		재활용	(주)세호테크	허가-70호 (2006-08-01)	박인식	김해시 한림면 안하리 271-2외 1	342-3651	반응	7	200	2006.08.01	60
		재활용	(주)이알	허가-73호 (2007-02-01)	김화수	김해시 주촌면 내삼리 542외 2	345-1976	파쇄·분쇄 등	161	70	2007.02.01	4,006
		재활용	삼우산업㈜	허가-74호 (2007-03-19)	최영철	김해시 진영읍 본산리 306-7	345-8568	파쇄·분쇄	18	150	2007.03.19	1,023
		재활용	동아기업	허가-75호 (2007-06-15)	이홍두	김해시 한림면 가산리 755외 1	343-4900	용융 등	17	100	2007.06.15	5,360
		재활용	순환환경	허가-78호 (2007-09-18)	신남주	김해시 진영읍 진영리 866	342-8572	압축	24	80	2007.09.18	100
		재활용	동성수지	허가-79호 (2007-11-16)	정청자	김해시 한림면 신천리 309-4	346-2359	파쇄·분쇄 등	21	130	2007.11.16	700
		재활용	성원이엔티㈜	허가-80호 (2008-02-04)	김성우	김해시 주촌면 원지리 산66	346-1283	파쇄·분쇄 등	84	5,000	2008.02.04	488
		재활용	새롭자원㈜	허가-81호 (2008-02-05)	진종규	김해시 진영읍 본산리 818	334-9920	파쇄·분쇄	110	100	2008.02.05	1,071
		재활용	삼경수지	허가-82호 (2008-02-25)	손경자	김해시 생림면 봉림리 274-1	324-1161	파쇄·분쇄 등	21	130	2008.02.25	1,209
		재활용	(주)벽송지점	허가-83호 (2008-02-15)	이성욱	김해시 진영읍 본산리 306-12	346-0001	파쇄·분쇄	11	10	2008.02.26	1,508
		재활용	(주)스카이앤크린	허가-84호 (2008-03-05)	김찬수	김해시 주촌면 내삼리 349-17	337-1911	파쇄·분쇄	74	200	2008.03.05	6,333

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
경남	김해시	재활용	㈜세종메탈	허가-85호 (2008-09-05)	김대정	김해시 주촌면 내삼리 889외 2	338-4999	절단	3	5	2008.09.05	68
		재활용	동경금속	허가-86호 (2008-11-27)	장세이	김해시 한림면 퇴래리 65-1	337-2663	파쇄·분쇄	32	100	2008.11.27	418
		재활용	㈜태금정	허가-87호 (2009-03-25)	이윤희	김해시 진영읍 본산리 306-7	346-0388	절단	19	10	2009.03.25	6
		재활용	㈜태경테크	허가-88호 (2009-06-12)	안정희	김해시 주촌면 내삼리 1079-5	337-6565	파쇄·분쇄	100	200	2009.06.12	10,375
		재활용	엔디씨엔지	허가-89호 (2009-07-29)	김영근	김해시 진례면 달안리 644-8	010-3006-4898	정제	85	80	2009.06.12	850
		재활용	충북수지	허가-90호 (2009-09-30)	전영인	김해시 진영읍 본산리 308-18	343-3252	파쇄·분쇄	32	240	2009.09.30	10,190
		재활용	지이텍㈜	허가-91호 (2009-10-12)	김승환	김해시 생림면 안양리 276-2	335-1781	파쇄·분쇄 등	8	100	2009.10.13	320
		재활용	여암수지	허가-92호 (2009-11-20)	최현순	김해시 진례면 송현리 661-2	342-0998	파쇄·분쇄	14	70	2009.11.20	489
		재활용	부경환경산업	허가-93호 (2009-12-03)	김명수	김해시 안동 260-31	337-2311	파쇄·분쇄	6	40	2009.12.03	527
		재활용	동방교역	허가-94호 (2009-12-29)	김재경	김해시 지내동 322-15	011-858-9798	절단	20	60	2009.12.29	4,980
		재활용	동국산업	허가-104호 (2010-05-28)	장득수	상동면 우계리 1120	323-6737	분쇄	80	150	2010.5.28	1,234
		재활용	㈜비아이케이	허가-102호 (2010-04-27)	김영춘	한림면 용덕리 547-1	344-2172	파쇄·분쇄·압축·건조등	5	200	2010.4.27	47
		재활용	센텀환경	허가-117호 (2010-11-19)	황정욱	주촌면 내삼리 534-4	333-5651	파쇄	10	50	2010.11.19	0
		재활용	㈜대형산업	허가-120호 (2011-04-07)	이대형	한림면 가산리 610	336-6745	절단	11	50	2010.4.20	2,060
		재활용	㈜순천무역	허가-100호 (2010-03-26)	장중봉	진영읍 설창리 141-5	336-6744	절단	59	70	2010.3.26	3,076
		재활용	신일교역	허가-110호 (2010-08-27)	문대원	지내동 264-9	321-0862	절단	6	70	2010.8.27	406
		재활용	반도폴리머	허가-111호 (2010-08-30)	전순달	한림면 안하리 244-1	343-7471	분쇄	2	45	2010.8.30	134
		재활용	㈜푸른이엔티	허가-118호 (2010-12-03)	민봉식	주촌면 농소리 149-1	010-9920-8531	분쇄·탈수	17	100	2010.12.3	0
		재활용	대진	허가-115호 (2010-09-20)	성기찬	상동면 우계리 769	011-9526-3333	절단·분쇄	11	750	2010.9.20	80
		재활용	한국내화(주)김해공장	허가-97호 (2010-02-03)	송한주 외1	진영읍 진영리 33-2, 31	343-2771	파쇄	4	100	2010.2.3	645
		재활용	동아피엔엠	허가-105호 (2010-06-04)	김희정	진영읍 본산리 309-10	343-7771	파쇄	16	30	2010.6.4	13
		재활용	형제수지	허가-96호 (2010-01-21)	정유수	안동 260-36	327-3675	압축·파쇄	15	70	2010.1.21	446
		재활용	해성금속	허가-98호 (2010-02-10)	박미연	장유면 부곡리 97-1	328-3331	분쇄	56	35	2010.2.10	1,052
		재활용	성창우드	허가-107호 (2010-07-01)	윤성목	한림면 가동리 587-3	346-0179	파쇄	47	105	2010.7.1	12
		재활용	영성	허가-109호 (2010-08-10)	박근철	진례면 송현리 1019	329-1925	절단·분쇄	36	50	2010.8.10	0
		재활용	OK수지	허가-108호 (2010-07-06)	안숙자	생림면 봉림리 889-3	323-7436	절단·분쇄·탈수	16	215	2010.7.6	1
		재활용	우원산업㈜	허가-112호 (2010-09-01)	김우성	한림면 신천리 264	343-1232	분쇄	60	80	2010.9.1	15,324
		재활용	에스케이자원개발	허가-103호 (2010-05-18)	홍상용	생림면 사촌리 82-8	010-4840-4260	파쇄	70	30	2010.5.18	417

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
경남	밀양시	재활용	(주)덕산금속	제14호(98.09.08)	최창호	경남 밀양시 청도면 인산리 949	353-7970	건조,파쇄	60	1,500	98.09.08	13,637
		재활용	(주)랜더텍 노란통지점	제2006-1호(06.07.12)	이남규	경남 밀양시 부북면 전사포리 88-1	356-6696	용해, 유수분리	13	600	06.07.12	3,579
		재활용	삼일케미컬	제2007-2호(07.02.06)	김현철	경남 밀양시 상남면 조음리 78	016-588-4797	파쇄	4	40	07.02.26	287
		재활용	영진산업	제2007-3호(07.06.13)	정은희	경남 밀양시 무안면 연상리 79-1	010-3854-2102	압축	8	80	07.06.13	1,061
		재활용	(주)엔티	제2007-4호(07.06.20)	박정범	경남 밀양시 하남읍 남전리 36-1	391-0472	건조,용융	250	2,420	07.06.20	0
		재활용	종합환경산업	제2010-3호(10.06.28)	김은선	경남 밀양시 초동면 봉황리 1622	391-7227	파쇄	67	1,000	10.06.28	848
		재활용	만물환경자원	제2011-2호(11.5.16)	설수완	경남 밀양시 교통 408-5	011-872-7544	파쇄	16	300	11.05.16	0
		재활용	정수유통(주) DR사업부	제2011-3(11.3.28)	오정택	경남 밀양시 초동면 금포리 371	391-7512	건조,분쇄	4	89	11.03.28	509
	거제시	재활용	우리 GNB	제2011-1호 (2011.04.20)	전준영 외 1	경남 거제시 둔덕면 술역리 789	010-9832-2784	건조시설	4	10	2011.04.20	255
	양산시	재활용	보경산업	제64호 (2004-12-20)	김영길	산막동 134-9	363-8662	분쇄시설 선별시설	26	200	2004.12.20	4,872
		재활용	(복지)한국사회복지 협의회	제78호 (2005-05-22)	김득린	하북면 용연리 751-8	375-5800	절단시설 분리시설	3	100	2005.05.22	98
		재활용	대진기업사	제79호 (2005-09-02)	이정엽	유산동 447-21	385-4092	가열시설 탈지시설	100	550	2005.09.02	6
		재활용	대신금속	제80호 (2005-09-13)	이성우	하북면 용연리 751-8	375-5800	절단시설 분리시설	4	100	2005.09.13	423
		재활용	(주)유국산업	제93호 (2006-09-08)	이승철	어곡동 863-6	372-4800	정제시설	100	500	2006.09.08	275
		재활용	한국환경정유산업	제16호 (2007.11.12)	방정매	호계동 905 외 1	385-4171	분쇄시설	5	100	2007.11.12	184
		재활용	태영오이엠디	제17호 (2007-11-30)	김표용	상북면 소토리 244-1외1	375-2523	용융시설 정제시설	30	300	2007.11.30	3,226
		재활용	장백특수금속	제18호 (2008.06.03)	권종근	북정동 287-8	385-8110	건조시설 선별시설	6	200	2008.06.03	106
		재활용	원광개발(주)	제19호 (2008-08-21)	이종국	어곡동 873	372-0180	분쇄시설 안정화시설	20	200	2008.08.21	0
		재활용	(주)카원	제20호 (2008.09.30)	공영환	호계동 1038-4	381-0703	파쇄시설 선별시설	10	100	2008.09.30	2,070
		재활용	다산금속	제21호 (2008-12-29)	박준열	북정동 287-7	366-2008	용융시설 정제시설	1	400	2008.12.29	0
		재활용	청보리사이클링	제22호 (2010.04.09)	이성덕	상북면 소토리 811-1	374-9595	압축시설	7	70	2010.04.09	2,472
		재활용	도원산업	제23호 (2010.06.16)	정숙희	어곡동 1045-5	387-0026	분리시설 절단시설	10	35	2010.06.16	297
		재활용	동경산업	제24호 (2010.08.26)	성동선	상북면 소토리 71	375-5119	압축시설	160	20	2010.08.26	65
		재활용	(주)경남환경	제25호 (2010.11.16)	김태균	북정동 5-2	387-2277	정제 (분리)시설	14	100	2010.11.16	554
		재활용	(주)홍익이엔아이	제26호 (2010.12.07)	박주일	상북 삼삼 747	365-6807	분리시설 분쇄시설	19	150	2010.12.07	1,278
		재활용	동현에너지	웅상-재-3	구본욱	용당동 429	363-2154	분리분쇄시설외	120	90	2008.02.28	61
		재활용	유승건기산업(주)	제15호	서민조	덕계동 232-6번지 외 11	367-1004	분리선별외	255	100	2007.06.15	36,922
		재활용	현대드럼	6A	권일술, 박익선	소주동 931	388-7100	세척시설외	30	80	2010.01.05	83
		재활용	영남코리아(주)	웅상-재-2	정재현	덕계동 100-2외1필지에 이동	364-0355	반응시설외	2	60	2010.02.22	54

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
경남	양산시	재활용	부원하이테크(주)	웅상-재-5	노동석	소주동 287-10번지	385-5082	탈수시설	20		2011.01.08	2,557
		재활용	ACE환경	9A	황정녀	용당동 920번지	363-8799	분쇄시설외	25		2011.07.26	925
		재활용	(주)옥천유지	웅상-재-1	조현범	매곡동 984-34	365-5104	정제(반응시설)	9		2011.09.09	317
		재활용	원남금속	웅상-재-4	장무광	소주동 11-7	386-6553	절단시설	2		2011.11.24	0
	의령군	재활용	(주)봉수산업	2002-1	김점곤	경남 의령군 봉수면 서득리 329-5	055-574-5500	절단, 파쇄분쇄	310		2002.02.28	0
		재활용	(주)청도산업	2007-1	김두봉	경남 의령군 정곡면 백곡리 1313-6	055-574-9992	파쇄분쇄, 압축	70		2007.03.14	7,305
	함안군	재활용	삼화상사	10 (97.08.13.)	안경오	가야읍 산서리 308-1	584-0110	건조,보관시설	100	762	1997.8.13	0
		재활용	(주)코바	32 (02.06.03.)	박종희	철서면 대치리 296-2	586-2203	용해시설	3	700	2002.6.3	502
		재활용	(주)서진인바이오테크	26 (01.06.21.)	김태균	군북면 유현리 499	586-0124	분쇄,탈수시설	360	170	2001.6.21	25,126
		재활용	(주)화림	21 (00.06.19.)	변태근	군북면 유현리 1087-11	583-8063	분쇄,건조시설	90	200	2000.6.19	23,689
		재활용	성미금속(주)	18 (00.02.10.)	박기성	철서면 계내리 623-2	586-0517	분쇄,탈피시설	2	44	2000.2.10	0
		재활용	사회복지재단한장애인복지회경남사업소	33 (02.06.19.)	배춘섭	철서면 철서공단 1-3B	586-0518	절단,탈피시설	10	35	2002.6.19	0
		재활용	홍정자원(주)	45 (04.12.15.)	김익수, 손옥룡	군북면 원북리 13-2	585-2240	건조	12	120	2004. 5. 13	90
		재활용	(주)화창	50 (07.01.11.)	정석목	철서면 계내리 625-1	586-7203	용융시설	50	1,700	2005.07.06.	9,946
		재활용	삼부산업	58 (09.12.17.)	조용민	철북면 검단리 1358-4	587-7823	압축시설	60	150	2009.12.17	5,167
		재활용	(주)이앤씨	제14호	이태순	대지면 본초리 331	533-8871	퇴비화	80	1,000	2003.12.24	19,603
	창녕군	재활용	(주)제일	제3호	최제일	성산면 정녕리 41	532-1556	퇴비화	19	200	199.01.08	0(휴업)
		재활용	(주)덕영에너지	제2007-1호	제갈종식	대합면 대곡리 299-1	532-9828	파쇄분쇄	100	300	2007.02.06	12,468
		재활용	보성재생에너지(주)	제2010-1호	이재일	계성면 명리 285	526-0049	유수 분리	20	500	2010.03.26	1,300
		재활용	동명산업	제2011-1호	박승열	도천면 도천리 565	526-0044	파쇄분쇄	8	200	2011.07.28	64
		재활용	(주)지엔지	제2011-2호	이용래	대합면 평지리 1273	010-8787-1472	파쇄분쇄	40	500	2011.11.21	0
		재활용	경남자원(주)	제중간-1호(2001.09.21.)	박수백	고성군 구만면 광덕리 303	673-0203	파쇄	134	1,000	2005.05.21.	20
	고성군	재활용	(주)지투	제6호(2007.07.23.)	지준연	고성군 삼산면 판곡리 99	674-4431	건조,파쇄	80	1,000	2007.7.23.	
		재활용	(주)브이엔이	2002-1(2002.5.6)	서동선	남해읍 남변리 138	864-7575	퇴비화	8	1,500	2002.5.6	2,862
	남해군	재활용	바이오컨(주)	2003-1(2003.1.13)	신대균	남해읍 남변리 10-1	864-0521	MBT	15	1,200	2003.1.13	5,013
		재활용	(주)그라코 하동지점	200700002	왕호성	경남 하동군 전교면 술상리 560-16번지	055-883-6781	파쇄시설	40		2007.06.19	2,726
	하동군	재활용	케이에스씨(주)	201100002	정동훈	경남 하동군 금성면 공황리 127번지	055-882-3894	파쇄시설	160		2011.06.28	10,850
		재활용	동부이엔티(주)	2009-1 (2011.5.20)	허진원	위천면 당산리 207-1	941-0371	용융시설	40		2011.5.20	37
	거창군	재활용	(주)폴임비오투	2011-1 (2011.12.29)	최종이	남상면 전척리 477-6	011-527-9242	퇴비화	0		2011.12.29	0

구 분		전문분야	업 체 명	등록·관리번호	대 표 자	소 재 지	전화번호	(재활용) 시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구											
경남	거창군	재활용	푸른환경㈜	2011-3 (2011.12.16)	최정환	거창읍 정장리 88-1	941-1335	파쇄시설	90		2011.12.16	3,790
		재활용	거창수지	2011-4 (2011.12.16)	손병순	거창읍 양평리 1164-1	010-3831-4041	용융시설	3		2011.12.16	393
	합천군	재활용	형제영농조합법인	합천2호(2000.10.12)	박인식	청덕면 초곡리 99	055-932-9996	퇴비화	95	1,650	2000.10.12	20,444
		재활용	㈜주영	합천3호(2002.08.21)	하귀순	적중면 죽고리 838-9	055-931-5991	퇴비화	30	1,200	2002.08.21	0
		재활용	(주)대경산업	합천7호(2003.07.16)	박주원	울곡면 임북리 433-10	055-931-9688	분쇄	79	150	2003.07.16	7,809
		재활용	늘푸른자원㈜	합천9호(2005.06.22)	이상훈	청덕면 양전리 855-1	055-933-6834	연료화	120	1,500	2005.06.22	41,340
		재활용	참빛환경㈜	합천10호(2006.12.04)	김유진	적중면 죽고리 838-11	055-932-7039	건조	60	1,000	2006.12.04	0
		재활용	대경케미칼㈜	합천12호(2008.07.17)	박주원	울곡면 와리 112	055-933-0090	분쇄	119	500	2008.07.17	4,892
		재활용	㈜덕산디앤씨	합천13호(2008.09.05)	주용수	적중면 죽고리 838-12	055-931-0626	분쇄	530	1,287	2008.09.05	0
제주	소계		4 개소						148	2,902		7,280
	제주시	재활용	광명자원	제재2009-11호	이정욱	제주시 조천읍 종인내길 355	064-721-3167	파쇄분쇄	10	80	2009.12.30	187
		재활용	㈜더존환경	제재2010-10호	강복희, 선민	제주시 애월읍 유수암리 360-1	064-799-0075	파쇄분쇄	3	50	2010.12.13	123
	서귀포시	재활용	(주)화송산업	1999-1	김창윤	일주서로3000번길 155-13(대정읍)	064-794-5336	파쇄분쇄	40	772	1999.01.25	6,694
		재활용	㈜제주환경	2007-1	유순란	서림중앙로 195(대정읍)	064-794-5599	파쇄분쇄	95	2,000	2007.08.08	277

8. 폐기물 처리업 현황

바. 최종재활용업체

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구										
전국	합계	89 업체						4,873	98,265		293,206
울산	소계	77 업체						4,083	93,330		245,878
	울주군	(주)세진메탈	울주-최종-1	대표이사	온산 화산리 866(제3공장)	239-3451	용해	364	800	99.01.23	3,108
		(주)삼정화학	울주-최종-2	전용태	상북 천전리 278	264-8871	분쇄, 압출	47	70	91.07.18	0
		(주)경신산업	울주-최종-3	대표이사	웅촌 고연리 952-5	256-1707	분쇄	18	1,200	03.01.15	533
		진성산업	울주-최종-4	백상구	삼남 상천리 733-1	263-8624	파쇄, 용융	2	40	92.05.18	165
		(주)세종화학	울주-최종-5	이기원	삼남 가천리 138-1	263-8772	분쇄, 용융	3	900	92.08.31	895
		유화실업	울주-최종-7	정춘자	청량 상남리 940-7	267-0077	분쇄, 용융	4	50	96.08.17	1,215
		부광산업	울주-최종-8	정현봉	삼남 가천리 705	264-8716	분쇄, 용융	6	2,100	93.03.16	0
		(주)신원산업	울주-최종-9	백인기	삼동 하잠리 449-1	264-3399	파쇄, 용융	20	1,900	97.05.10	1,095
		(주)에코솔루텍	울주-최종-10	정근업	삼남 가천리 852-149	264-8521	분쇄, 혼합	10	2,000	97.10.16	319
		신한기업	울주-최종-11	최영길	두동 봉계리 693	264-9515	파쇄, 용융	12	40	97.11.03	1,476
		성보수지	울주-최종-12	박영춘	웅촌 검단리 1027-3	260-8018	용융, 압출	2	70	98.04.24	0
		태성산업	울주-최종-13	김영순	삼남 신화리 783	264-3478	분쇄, 성형	40	80	98.04.24	11,638
		(주)명신비료	울주-최종-14	마종준	삼동 작동리 산277-1	264-8951	퇴비화	168	1,900	97.08.13	24,966
		태영리사이클링(주)	울주-최종-15	채혜숙	삼남 신화리 265-1	264-8453	분쇄, 용융	7	40	98.08.19	0
		(합)대광전기	울주-최종-16	하성환	웅촌 고연리 479	273-6961	분쇄	150	1,100	97.12.15	21,420
		(주)환경산업	울주-최종-17	대표이사	온양 외광리 768-3	238-6682	분쇄, 세척	6	800	00.02.21	386
		대성자원개발 (주) 언양지점	울주-최종-18	이상준	삼남 상천리 926-12	264-0545	정제, 혼합	10	700	2011.10.19	540
		동광산업	울주-최종-19	유현선	삼남 상천리 897-4	262-3332	용융, 압출	2	500	00.12.26	104
		(주)케이씨에 언양공장	울주-최종-20	대표이사	언양 반송리 1030	255-5500	건조, 냉각	0	900	01.04.24	35
		일신상사	울주-최종-21	이성재	청량 용암 334-1	238-5257	보수	2	80	01.07.16	56
		(주)광역리텍	울주-최종-22	박형섭	청량 상남리 313-4	227-5686	분쇄, 세척	6	1,000	02.11.15	0
		대원종합상사	울주-최종-23	김철구	웅촌 석천리 522-3	223-6446	절단, 압축	18	1,200	02.03.13	499
		동진엔프라	울주-최종-24	박종호	두서 서하리 536	254-5158	분쇄, 용융	3	1,700	02.08.27	942
		삼흥산업	울주-최종-25	윤미숙	웅촌 고연리 203-1 외 7	011-561-5107	성형, 절단	2	800	02.11.02	0
		엘에스니꼬동제련(주)	울주-최종-26	대표이사	온산 대정 70	231-0223	건조, 정제	962	25,000	03.10.20	45,940
		(주)전경	울주-최종-28	이인근	언양 반곡 990-28	264-0566	용융, 절단	4	1,000	04.04.08	0
		(주)명광	울주-최종-30	김순운	두서 구량 617	264-1902	파쇄	70	1,200	04.04.08	4,068
		울산자원화산업(주)	울주-최종-31	황경연	삼동 하잠 1476-1	264-3579	퇴비화	87	1,750	04.06.02	128

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구										
울산	울주군	준호산업	울주-최종-32	이재덕	웅촌 고연 983-4	010-4588-3693	용융	10	900	04.06.05	729
		한국복산	울주-최종-33	문주호	웅촌 대대 851	247-0400	절단,압축	5	200	04.12.10	0
		금호환경산업	울주-최종-35	윤인길	웅촌 은현 49-21	268-6262	파쇄,세척	2	90	05.09.29	655
		우드랜드	울주-최종-36	박진관	웅촌 대북 577-6	011-848-1036	파쇄	30	1,200	05.10.24	0
		한진산업㈜	울주-최종-37	김덕규	웅촌 곡천 43-1	225-5591	혼합	60	3,500	05.11.04	8,940
		세림수지	울주-최종-38	이항숙	삼남 상천 922	254-7001	용융	3	900	06.02.24	0
		명성산업	울주-최종-39	정순선	삼남 가천 866-14	254-0599	용융	2	700	06.03.28	509
		(주)포리텍	울주-최종-40	이명숙	삼동 하잠리 1207	264-8660	분쇄,세척	22	1,700	06.05.18	4,700
		종미수지	울주-최종-41	박종태	삼동 보은 816-2	254-7949	성형	4	40	06.07.18	0
		(주)울산환경산업	울주-최종-42	대표이사	두서 구량 32-1	254-2267	파쇄,용융	200	70	06.11.16	0
		금오케미칼㈜	울주-최종-43	대표이사	웅촌 은현 49-106	269-8108	용융	13	2,400	07.03.26	3
		보림산업	울주-최종-44	김옥균	웅촌 대북 산191	222-0261	혼합	17	70	07.04.19	971
		(주)케이앤씨	울주-최종-46	대표이사	범서 중리 767-3	248-9009	혼합	205	2,400	07.07.16	8
		명성목재산업	울주-최종-47	최수만	웅촌 은현 312-4	223-5946	수리	4	70	07.10.26	0
		제이씨케미칼㈜	울주-최종-48	대표이사	온산 화산 354	707-7701	반응,정제	80	3,200	07.12.18	10,953
		현대건설㈜,두산중공업㈜,SK건설	울주-최종-49	대표이사	서생 신암 산256	240-4000	혼합	10	70	08.04.14	974
		태도리소스	울주-최종-50	김광석	웅촌 고연 521-14	268-5457	용융	3	500	08.08.06	650
		신경위텍㈜	울주-최종-51	최동언	온산 화산 322	238-5975	반응,정제	5	2,400	08.11.10	0
		(주)침바이오	울주-최종-52	대표이사	온산 화산 486, 487-2	238-5888	퇴비화	50	2,400	08.12.02	0
		만복자원	울주-최종-53	황진복	온양 대안 418 미도파apt107/704	010-3838-9445	수선	16	70	09.01.15	0
		한미실업㈜	울주-최종-54	대표이사	두서 전읍 303	262-6336	용융	2	1,200	09.06.15	0
		대건자원화㈜	울주-최종-55	대표이사	삼동 조일 1056-2	265-4476	퇴비화	50	1,400	09.07.29	8,939
		하나산업㈜	울주-최종-56	한석운	두서 구량 613	264-1618	농축,건조	10	1,200	09.10.15	562
		K.T.R	울주-최종-57	신상면	웅촌 검단 1090-6	268-0601	압착	6	2,100	09.11.05	1,531
		뉴크린테크㈜	울주-최종-58	대표이사	삼동 작동 46-2	263-3222	용융	24	400	09.11.13	1,122
		웰스코리아㈜	울주-최종-59	김일배	청량 상남 195-4	274-6830	선별,파쇄	2	200	09.12.03	0
		(주)제이에스	울주-최종-60	대표이사	웅촌 은현 1-47	258-2041	용융	5	70	10.01.11	0
		KG케미칼㈜	울주-최종-61	대표이사	온산 이진 220	231-1740	사료화	75	2,400	10.01.27	14,007
		고려아연(주)온산제련소	울주-최종-62	대표이사	온산 대정 505	231-6092	용융	245	5,600	10.02.16	11,977
		(주)삼영하이테크	울주-최종-63	대표이사	두서 서하 163	262-8204	여과,응축	3	80	10.02.26	0
		드림인더스트리	울주-최종-64	지진호	웅촌 검단 1090-7	010-3444-2785	용융	10	90	10.04.05	679
		울주머쉬랜드 영농조합법인	울주-최종-65	임만석	삼동면 작동리 626번지	264-8888	배지	10	1,200	10.05.13	1,418

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구										
울산	울주군	배성산업	울주-최종-66	박정원	웅촌면 고연리 202-1	011-9322-7645	분쇄,성형	30	2,100	10.07.19	4,220
		미래산업	울주-최종-67	김혜자	웅촌면 고연리 522-15	010-4550-0740	파쇄, 용융	2	1,800	10.08.19	148
		(주)에신리소스	울주-최종-68	대표이사	상북면 궁근정리 1195-3	010-5194-0012	파쇄, 용융	2	100	10.09.16	0
		대성산업	울주-최종-69	김희준	웅촌면 검단리 73-3	010-7100-0758	용융	16	120	10.10.28	186
		(주)에이원케미칼	울주-최종-70	대표이사	범서읍 두산리 67	245-8388	파쇄, 용융	12	90	10.12.17	0
		덕화산업(주)	울주-최종-72	대표이사	연양읍 반곡리 978-4번지	264-7431	건조, 파쇄	480	210	11.02.07	6,694
		(주)태천	울주-최종-74	대표이사	범서읍 중리 산103번지	248-9936	혼합	7	110	11.04.15	1,020
		광림산업	울주-최종-75	김경수	온양읍 내팔리 646-3번지	237-5311	용융	3	100	11.05.24	36
		오에스티산업(주)	울주-최종-76	대표이사	웅촌면 고연리 293-1번지	010-3663-4024	용융	3	90	11.06.09	0
		코리아리사이클링(주)	울주-최종-77	정의상	온산읍 강양리 681-1	239-2943	혼합	50	240	11.07.13	44,357
		삼성에코	울주-최종-78	이영실	웅촌면 대북리 943-6	225-4589	용융	12	120	11.08.12	368
		동남상사	울주-최종-79	이순창	웅촌면 은현리 1-56	017-592	수선	1	70	11.08.12	0
		(주)대원농산	울주-최종-80	대표이사	삼동면 조일리 1324-1	010-3587-3721	사료화	50	80	11.09.19	0
		길천케미칼(주)	울주-최종-81	한창주	상북 길천리 199	264-4525	분쇄	1	90	11.10.04	0
		(주)부승	울주-최종-82	서준혁	온산 치용리 366-1	260-2002	혼합	160	100	99.12.15	0
		효진산업	울주-최종-83	임기태	삼남 교동리 69-1	264-3328	분쇄, 성형	20	70	1999.12.07	0
		동우금속	울주-최종-85	이숙희	웅촌 대대 1042-4	010-4553-0282	혼합, 성형	27	100	11.12.05	0
경기	소계	8 업체						488	2,980		46,878
	안산시	신대양제지(주)시화	제2008-20호	권혁홍	단원구 성곡동 674,674-2	031-499-0880	소각시설	180	310	1996.04.08. 2000.01.15.	11,450
		신대양제지(주)반월	제2008-2호	권혁홍	단원구 묵내동 490-2	031-494-7911	소각시설	95	1,500	2007.11.26.	11,220
		동일제지(주)	제2008-4호	정영섭	단원구 묵내동 492-1	031-491-0010	소각시설	95	500	1993.11.18.	18,405
		대양제지공업(주)	제2009-1호	권영	단원구 신길동 1062-1	031-491-1641	소각시설	95	300	1998.03.16.	1,489
		두리산업	2001-7	김학근	상록구 부곡동 122	031-403-5953	지렁이사육시설	2	50	2001.08.06	667
		가람농장	2004-2	김학근	상록구 사사동 585-1외 2필지	018-313-5939	지렁이사육시설	17	120	2004.04.07	2,219
		진서농장	2007-7	유남엽	상록구 양상동 20-1	010-5323-9294	지렁이사육시설	1	100	2008.01.04	229
	화성시	(주)진흥중공업	제166호	박찬양	항남읍 행정리 57-2	031-352-0401	용융, 분쇄, 선별, 중화	4	100	2011.10.24	1,200
충남	소계	2 업체						182	1,850		102
	아산시	태양수지	2011-18	건준중	둔포면 염작리 87-13	544-2940	용융, 질단	2	50	2011.10.21	102
		(주)자원개발	2011-21	김영석	인주면 인주산단로 65	533-4186	분쇄시설	180	1,800	2011.12.07	0
경북	소계	2 업체						120	105		348
	예천군	(주)삼한씨원	2002-1호 (2002.02.15)	한삼화	풍양면 낙상리 440-3	652-8822	혼합	100	100	2002.02.15	321
		풍양농장 고준희축사	2011-1호 (2011.03.21)	고준희	풍양면 낙상리 440-3	652-8822	건조	20	5	2011.03.21	27

8. 폐기물 처리업 현황

사. 종합재활용업체

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구										
전국	합계	254 업체						25,626	182,377		2,773,410
인천	소계	17 업체						1,053	4,535		310,887
	중구	㈜디에스메탈	99-1	최명성	신흥동3가 38	764-0771	선별	230	69	99.11.29	111,860
		㈜인천란수피 제2공장	2002-4	정기업	신흥동3가 41-6	889-0204	파쇄	20		02.06.26	3,427
		대성목재공업㈜	2004-1	대표자	북성동1가 6-85	770-9274	분쇄, 건조, 성형	250		04.02.16	111,439
		㈜해영환경	2005-재1	김영현	신흥동3가65-7	887-3283	파쇄, 용융	10	788	05.05.03	239
		인천란수피㈜	2006-1	정기업	향동7가101	888-0290	파쇄	20		06.06.06	5,212
		컴퓨터수거더컴	2009-2	정재호	경동 240-3	765-1630	—	—	—	09.06.09	26
		㈜신양종합합사	2004-2	서동선	향동7가 27-114	883-2666	—	—	—	04.05.14	4
	남구	㈜디씨알이	제2011-1호	신훈	학익동 587-46	860-6113	반응시설 정제시설	100	200	2011-02-17	810
		시온금속	제2007-2호	정용복	도화동 818-21	875-0711	소각시설	0	108	2007-04-26	7
		이건에너지㈜	제2010-1호	대표이사	학익동 825	760-0306	소각시설	47	1,050	2010-04-13	12,677
	남동구	씨엔에스	2009-3	오순용	고잔동 380	446-0388	선별시설	300	500	2011.10.7	51,770
		㈜인천리사이클링	2012-4	이기중	청능대로 468번길 23	446-2578	감용시설	2	20	2012.6.19	34
		㈜미래엔텍	2012-1	이종택	고잔동 388-6	423-8272	감용시설	1	30	2012.4.20	11
		㈜케.이.티.인터네쇼날	2012-5	이원준	고잔동 677-2(남동공단 87B-12L)	814-5873	분쇄, 용융, 건조, 절단시설	10	300	2012.6.29	1,862
		양일엔프라㈜	2012-6	강명숙	고잔동720-12 남동공단141B-12L	812-2089	분쇄, 용융, 건조, 절단	24	300	2012.12.4	4,567
	서구	신영산업	2005-5	손호수	경서동 693-6	561-4447	분쇄시설	24	1,000	2005.06.08	6,849
		인천산업재생공사	2011-19	홍영복	석남동 223-347	511-1364	분쇄시설 용융시설	15	170	2011.11.30	93
광주	소계	3 업체						43	1,500		308
광주	광산구	㈜CCC폴리머	2011-2	조성순	지족동 462-4	062-384-9996 010-4037-8382	분쇄, 탈수, 압출	10	500	2011.09.30.	120
		㈜현대플러스텍산업	2011-4	이점득	송촌동 289, 290, 290-1	062-944-6489	분쇄, 용융	24	400	2011.10.31.	135
		서일화성	2011-5	김정희	장덕동 991-1	062-952-3496	용융, 분쇄, 절단	9	600	2011.11.04	53

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구										
대전	소계	2 업체						228	4,200		28,033
	서구	(주)화성그린	1(2004.11.17)	박태숙	우명동 422	841-7250	사료화	200	4,000	2001.11.17	27,549
		대전광역시산림조합	2(2009.04.07)	조합장	갈마동361-4 우명동 38-1	638-0536	파쇄시설 (295Hp)	28	200	2009.04.07	484
울산	소계	4 업체						79	6,640		49,922
	울주군	금호섬유공업(주)	울주-종합-1	강호관	웅촌 고연 1033-3	266-7733	용융, 분쇄	46	2,100	99.09.29	2,606
		부성산업	울주-종합-2	차복득	청량 상남 309-3	267-9816	분쇄, 용융	5	3,250	00.12.09	45,443
		성심상사	울주-종합-3	임원식	웅촌 은현 10-7	268-0874	분쇄, 용융	11	90	02.03.15	256
		케이엠티	울주-종합-4	황명환	삼동 작동 208-43	227-9639	분쇄, 탈수	17	1,200	08.12.30	1,617
경기	소계	175 업체						19,255	137,922		1,771,249
	고양시	인선이엔티	2011-2	이형근	일산동구 식사동 725-1	930-3322	기계적처리	1,000	3,000	1998.05.01	67,850
	용인시	동우바이오(주)	05-03	이대현	처인구 백암면 석천리 200-4	323-5835	사료화, 퇴비화	95	8,000	2005.10.26	7,465
		청원영농조합법인	04-02	손대영	처인구 백암면 고안리 1332	339-5442	사료화, 퇴비화	150	6,000	2004.04.10	16,526
		중천2공장	07-02	권종식	처인구 이동면 덕성리 564-5	335-2681	파쇄, 분쇄	3	30	2007.02.27	51
		남강엠엔테크	04-6	최규홍	처인구 이동면 덕성리 564-6	334-2044	파쇄, 분쇄	5	20	2004.06.04	238
		(주)대흥엔티	2004-05	한재현	처인구 이동면 서리 411외3필지	323-2167	파쇄, 분쇄	20	50	2004.06.04	2,471
		동양비료(주)	2004-03	윤완중	처인구 백암면 고안리 1333	322-2982	파쇄, 분쇄	72	150	2004.04.11	9,962
		법면녹화육운(주)	2000-05	최종국	처인구 원삼면 독성리 204-9	333-7461	파쇄, 분쇄	150	150	2000.08.28	52,865
		삼호환경기술(주)	2001-07	이장근	처인구 남사면 복리 84-6	322-3507	파쇄, 분쇄	400	300	2001.12.24	60,199
		동우바이오(주)용인지점	05-01	박승진	처인구 백암면 고안리 610-1	334-4887	사료화, 퇴비화	95	6,000	2005.01.25	0
	안산시	화진금속공업(주)	1998-1	이강학	단원구 성곡동 632-5	031-491-1125	용융, 분쇄	22	250	1996.11.29	5,484
		범창산업(주)	1988-2	손무호	단원구 원시동 714-1	031-494-1992	용융, 분쇄	10	110	1996.11.29	1,306
		(주)서울합금	1989-1	김수희	단원구 신길동 1052-2	031-494-4343	용해	1	60	1989.04.25	0
		(주)태우금속	1992-1	이창원	단원구 성곡동 664-10	031-498-8145	용융	10		2001.06.21	0
		에스비씨(주)	1999-9	신현식	단원구 목내동 403-3	031-491-3041	용해	24	300	1999.12.11	1,715
		신일금속(주)	2000-5	이광수	단원구 성곡동 669-3	031-497-6108	용융	8	78	2000.02.18	145

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구										
경기	안산시	SJ칼라산업	2004-4	권순배	단원구 성곡동 616-3	031-493-7171	도장, 건조	0	0	2004.09.21	1
		(주)케이.피	2005-1	박종엽	단원구 신길동 1049-4	031-495-0522	분쇄	28	40	2005.05.27	92
		(주)신반월수출포장	2006-5	김준규	단원구 성곡동 605-3	031-494-5600	재단	1	0	2006.09.04	0
		삼우합금공업(주)	2008-4	안흥진	단원구 성곡동 680	031-499-1262	정제	16	370	2008.03.21	140
		(주)삼양수지	2008-6	이길영	단원구 원서동 739-4	031-319-9460	분쇄, 성형	2	260	2008.05.20	98
		(주)옥토산업	2011-1	송경훈	단원구 성곡동 744-3	031-494-1971	건조	14	170	2011.04.13	36
		(주)성진트레이드	2011-2	최경진	단원구 성곡동 658-2	031-432-6778	압축, 분쇄	180	294	2011.06.23	1,042
		(주)네오드	2008-9	이관중	상록구 팔곡이동 68-26	031-493-0845	압축, 분쇄	10	1,300	2008.06.25	33
	평택시	우성산업개발	2003-15	대표이사	포승읍 원정리 799-9	031-681-6024	파쇄시설	65	200	2003.10.22	8,658
		미래환경(주)	2004-12	대표이사	서탄면 금암리 23-9	031-663-0373	파쇄시설	1,200	2,000	2004.08.26	242,126
		동우이엘이 주식회사 [구 (합)문화산업]	2004-11	대표이사	현덕면 덕목리 81	031-682-4115	파쇄시설	9	800	2004.07.29	327
		(주)천지환경개발	2004-11	대표이사	고덕면 해창리 1112-3	031-668-6686	분쇄시설	877	2,000	2004.07.29	0
		(주)그린월드	2002-4	대표이사	오성면 양교리 140-1	031-682-4068	사료화 및 연료화 시설	95	1,500	1999.07.0	90
		제일농장	2001-12	대표이사	팽성읍 두리 240-4	031-692-2235	파쇄시설, 발효시설	5	500	2001.12.18	1,030
		(주)에너텍코리아	2000-10	대표이사	고덕면 해창리 1100	031-662-2820	퇴비화 시설	60	1,000	2000.04.15	6,575
		(주)옥전비료	2000-12	대표이사	서탄면 수월암 733	031-663-0666	퇴비화 시설	60	1,000	1996.09.13	8,591
		(주)초록지기	2002-09	대표이사	청북면 고잔리 735-21	031-681-0449	사료화 시설	60	1,000	2002.12.05	9,843
		경남사료상사	1999-09	대표이사	고덕면 율포리 50-3	031-663-2921	분쇄시설	7	150	1999.11.11	2,686
		광성물산	2002-02	대표이사	진위면 갈곶리 74-5	031-377-1138	분쇄시설, 혼합시설	1	100	2002.04.11	0
		계양농장	2002-09	대표이사	팽성읍 노양리 57-3	031-654-1200	사료화 시설	10	150	2002.12.21	1,827
		삼호사료	1992-01	대표이사	청북면 고령리 752	011-651-4572	분쇄시설	5	100	1992.02.02	1,686
		민농장	2003-09	대표이사	청북면 율북리 3-22	031-683-6656	사료화 시설	3	100	2003.04.24	0
		성호농장	2004-10	대표이사	고덕면 궁리 265-7	011-9077-7888	사료화 시설	3	100	2004.10.30	6
		(주)선진	2000-01	대표이사	용이동 264	031-651-8822	압축시설	500	100	1999.12.21	184,469
		(주)경인물산	1999-08	대표이사	지제동 66-1, 65	031-656-8700	압축시설	80	100	1999.11.13	38,267

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구										
경기	평택시	대명금속	2003-11	대 표이사	포승읍 만호593공단내	031-683-8642	분쇄시설,선별시설	12	400	2003.07.03	189
		성도로지스	2002-05	대 표이사	서탄면 금암리 591-3필지	031-668-0347	분쇄시설,용융시설	10	400	2000.06.27	0
		도한상회	1999-03	대 표이사	합정동 173-4	031-657-0238	분쇄시설,용융시설	14	500	1999.03.05	0
		(주)서림산업	1996-03	대 표이사	팽성읍 안정리 68-40	031-691-2703	파쇄시설,탈수시설,압출시설	5	500	1996.05.13	0
		대부금속	2003-08	대 표이사	현덕면 도대리 377-11	031-683-6511	분쇄시설	4	100	2001.11.01	102
		(주)금강종합산업	2003-03	대 표이사	모곡동 430-2	031-668-8001	용융시설	2	200	1995.04.03	65
		금일상사 (신동명게미컬)	2000-11	대 표이사	독곡동 67	031-662-1834	용융시설,절단시설,분쇄시설	8	500	2000.07.28	1,936
		동성화학공업(주)	1995-12	대 표이사	서탄면 수월암1140-7	031-662-6922	분쇄시설,용융시설	12	600	2008.12.31	3,441
		덕흥수지	2003-03	대 표이사	모곡동 441-3	031-668-2800	용융시설,분쇄시설	9	500	1994.04.22	3,050
		삼정펄프(주)	1993-04	대 표이사	고덕면 해창리 250	031-664-5377	소각시설	19	6,300	1993.03.20	6,572
		예일화성	1996-04	대 표이사	서탄면 수월암 298-6	031-663-4127	압출시설,분쇄시설,압축시설	2	500	1996.09.10	0
		한림유화(주)	1997-09	대 표이사	서탄면 수월암 704-2	031-665-0878	분쇄시설,탈수시설	39	500	1997.08.01	303
		성다화성	1994-12	대 표이사	모곡동 441-11	031-666-2836	용융시설,분쇄시설	5	600	1994.05.27	1,165
		경기상사	2001-05	대 표이사	고덕면 문곡리 262	031-667-9456	건조시설	1	100	2001.07.24	0
		태화리사이클	2001-06	대 표이사	서탄면 수월암298-7	031-611-0263	용융시설	4	300	2001.08.31	1,350
		우명금속	2000-05	대 표이사	서탄면 내천리 206-1	031-663-4093	용융시설	11	400	2000.02.11	421
		거해슈레다공업(주)	2001-03	대 표이사	진위면 동천리 613-5	031-668-1717	파쇄시설,용융시설	160	750	2001.12.24	0
		(주)대현산업개발	2002-03	대 표이사	청북면 토진리636-10,646-13	011-242-4139	분쇄시설	60	300	2002.04.30	2,295
		(주)홍성브레이크	2002-07	대 표이사	포승읍 도곡리 1214	031-682-7500	압축시설,건조시설	7	150	2002.09.27	0
		예천케미칼	2002-10	대 표이사	진위면 청호리38	031-665-3740	용융시설,절단시설,분쇄시설	2	500	2002.12.05	116
		폴리테크	2003-01	대 표이사	진위면 견산리 362-1	031-667-6144	파쇄시설,용융시설	9	400	2003.02.17	2,015
		동산자원	2003-02	대 표이사	고덕면 방축리 130-5	031-686-7683	선별시설,용융시설	1	250	2003.02.20	180
		(주)우성에스피	2003-03	대 표이사	진위면 가곡리 385	031-668-1646	분쇄시설,건조시설,용융시설, 압축시설	5	700	2003.02.26	245
		(주)북지상사(형제)	2003-04	대 표이사	고덕면 방축리 295	010-5440-3669	파쇄시설	16	350	2003.02.26	4,531
		진성화학	2003-05	대 표이사	서탄면 사리912-1	031-663-9764	분쇄시설	5	200	2003.03.06	1,243

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구										
경기	평택시	강산환경	2003-07	대 표이사	고덕면 두릉리240-2	031-668-4959	분쇄시설, 건조시설, 용융시설, 절단시설	2	500	2003.04.03	40
		늘푸른환경	2003-08	대 표이사	고덕면 어염리38	031-667-0419	분쇄시설	2	200	2003.04.09	40
		지알텍	2004-1	대 표이사	모곡동 440	031-798-5623	분쇄시설	1	150	2004.01.19	0
		(주)제이에이치	2004-02	대 표이사	모곡동 438-1(산업단지내)	031-665-1961	용융시설, 분쇄시설	2	400	2004.02.02	391
		세영자원	2004-04	대 표이사	청북면 토진리632-4	031-683-9791	용융시설	6	200	2004.03.09	528
		성진	2004-08	대 표이사	청북면 한산리21	031-683-1608	용융시설, 분쇄시설	8	400	2004.05.15	0
		(주)에스엠테크	2004-09	대 표이사	청북면 한산리27-6	031-683-8037	용융시설, 파쇄시설	73	4,500	2010.03.08	17,676
		(주)안트레이딩	2004-10	대 표이사	고덕면 울포리 331-33	031-666-7440	분쇄시설, 용융시설	13	800	2003.10.22	767
		(주)삼현	2004-13	대 표이사	오성면 양교리 143-1	031-681-6111,2	성형시설, 소성시설, 건조시설	12	10,000	2004.09.01	1,195
		아주환경산업	2004-15	대 표이사	고덕면 좌교리229-4	031-665-9336	분쇄시설, 압출시설	7	600	2004.09.20	1,815
		국제리변산업	2004-20	대 표이사	청북면 백봉리167,168	031-683-6834	용융시설, 압출시설, 분쇄시설	8	700	2004.12.02	0
		한산리싸이클링	2004-22	대 표이사	진위면 하북리 596-24	031-611-2347	압출시설	40	150	2004.12.29	0
		천지상사	2004-04	대 표이사	지산동 382-3	031-618-3524	용융시설, 분쇄시설	1	400	2005.02.03	154
		동아기업	2005-01	대 표이사	청북면 토진리 135-9	031-686-9221	용융시설, 분쇄시설	6	500	2005.03.05	83
		침성사	2005-04	대 표이사	서탄면 금암리 767-3	031-354-3083	분쇄시설	6	200	2005.03.14	0
		세종자원	2010-06	대 표이사	서탄면 금암리 767-3	010-3275-3888	분쇄시설	6	200	2010.03.25	34
		대진화성	2005-10	대 표이사	고덕면 좌교리 216-4	031-663-9940	압출시설, 분쇄시설	171	600	2005.05.24	493
		우림산업개발	2005-11	대 표이사	현덕면 운정리 80-9	031-686-7337	혼합 및 선별시설	275	300	2005.05.26	19,735
		영일사(청북제2공장)	2005-16	대 표이사	청북면 한산리 22외4	031-686-5902	분쇄시설, 건조시설	90	450	2005.08.03	10,996
		(주)동원화학	2005-13	대 표이사	고덕면 문곡리 291-6	031-668-7337	용융시설	2	200	2005.06.09	168
		육삼환경개발	2005-15	대 표이사	도일동 248-3	031-665-3463	분쇄시설, 탈피시설	1	300	2005.07.28	74
		신광산업	2005-14	대 표이사	고덕면 당현리 322	031-662-9620	용융시설	3	300	2005.10.19	619
		우리스크랩산업	2005-15	대 표이사	고덕면 좌교리 647-2	010-4329-8887	분쇄시설	1	200	2005.11.01	0
		서울상사	2006-01	대 표이사	청북면 토진리 417-8	031-686-9522	전달시설	3	150	2006.03.24	542
		대한상사	2006-02	대 표이사	죽백동 140-8번지	031-651-0366	분쇄시설	13	300	2006.05.11	3,000

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구										
경기	평택시	두영금속	2006-05	대 표이사	청북면 한산리 220-1	031-352-7514	분쇄시설	3	200	2006.06.12	257
		(주)올포캠	2006-06	대 표이사	고덕면 당현리 72-1	031-662-9940	용융시설, 분쇄시설, 절단시설	2	450	2006.06.19	0
		선진기업	2006-07	대 표이사	서탄면 수월암리941	031-665-0177	분쇄시설, 용융시설	8	500	2006.07.12	2,748
		(주)솔믹스 추팔공장	2006-08	대 표이사	팽성읍 추팔리 393-3	031-660-8400	세정시설, 세척시설, 건조시설	0	500	2006.08.21	3
		신성화학	2006-09	대 표이사	청북면 고령리 735-21	031-683-4381	분쇄시설, 용융시설, 파쇄시설, 절단시설	7	650	2006.09.18	0
		(주)유니테크	2006-10	대 표이사	모곡동 438-4(송탄공단)	031-668-2697	분쇄시설	3	200	2006.10.24	0
		(주)피알에스	2007-01	대 표이사	청북면 토진리 421-9, 11번지	031-684-2818	세정시설, 세척시설, 건조시설	12	500	2007.01.18	2,844
		드림바이오넷	2007-4	대 표이사	팽성읍 두정리 163-74	031-654-7781	압축시설	15	200	2007.01.26	71
		(주)디엔피메탈	2007-07	대 표이사	포승면 만호리 593-4	031-683-3535	분쇄시설	7	300	2007.09.11	0
		(주)영진테크 평택점	2008-01	대 표이사	포승면 원정리 358-4	031-432-1141	배합시설	3	500	2008.01.08	0
		이피에스코리아(주)	2008-02	대 표이사	포승면 원정리 1173-3	031-683-0083	분쇄시설, 용융시설	1	500	2008.05.16	57
		지티(G.T)	2008-04	대 표이사	오성면 숙성리 764-15	031-686-6842	절단시설	3	150	2008.06.24	0
		가나산업	2008-5	대 표이사	가재동 359-3	031-662-5818	분쇄시설, 용융시설	8	400	2008.07.01	0
		국영케미컬	2011-안-4	대 표이사	청북면 고령리 917-16	031-431-8290	용융시설	4	200	2008.10.07	400
		광명산업	2008-8	대 표이사	진위면 하북리 219-2	031-663-1988	파쇄시설, 분쇄시설, 선별시설	2	400	2008.12.24	0
		동구목장	2009-1	대 표이사	고덕면 문곡리 666-2	011-273-3663	압출시설	2	150	2009.01.05	0
		중부상사	2009-3	대 표이사	철과동 371-4	011-9094-2645	파쇄시설, 분쇄시설, 선별시설	40	500	2009.01.28	0
		백두자원	2009-4	대 표이사	이충동 34	031-666-9031	압축시설	80	500	2009.03.06	23,950
		지상철강	2009-5	대 표이사	고덕면 해창리 322-4	031-611-3866	분쇄시설, 탈피시설, 절단시설, 압축시설	17	400	2009.04.13	0
		선도개발	2009-7	대 표이사	현덕면 화양리 772-2	031-354-7153	선별시설	210	200	2009.05.29	15,959
		한성철강	2009-8	대 표이사	가재동 343-1	031-668-2720	분쇄시설	4	200	2009.06.25	0
		평택리사이클링	2009-9	대 표이사	오성면 양교리 449-9	031-683-7319	용융시설	4	200	2009.08.06	79
		(주)금강리엔텍	2009-10	대 표이사	청북면 고령리 934-3	031-684-5594	분쇄시설	25	300	2009.08.20	7,598
		청솔 R.S.C	2009-11	대 표이사	청북면 고령리 602-22	011-2573-9412	분쇄시설, 탈수시설	0	200	2009.10.26	0
		아주자원	2009-12	대 표이사	현덕면 덕목리 1090-4	011-727-9336	분쇄시설	20	350	2009.10.28	644

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구										
경기	평택시	아주환경산업(2공장)	2009-13	대 표이사	현덕면 덕목리 1090-6	017-235-9177	분쇄시설	12	300	2009.10.28	485
		가람산업㈜	2009-14	대 표이사	청북면 토진리 626-7	031-683-7690	분쇄시설, 선별시설	1,600	2,000	2009.11.04	0
		월곡농장(백운농산)	2010-01	대 표이사	월곡동 180, 224-1 227-1	010-9592-5833	지렁이분변 토생산시설	19	400	2010.02.17	0
		㈜엠에너지	2010-02	대 표이사	포승읍만호리 633	031-682-5282	연료화시설	4,400	10,000	2010.03.04	5,952
		대영 TMS	2010-03	대 표이사	청북면 삼계리 452-4	031-683-3850	퇴비화시설	50	1,000	2010.03.10	7,136
		신평코리아㈜	2010-04	대 표이사	가재동 329-3	031-664-0666	분쇄시설, 탈피시설, 절단시설, 압축시설	3	500	2010.03.11	0
		㈜환경과미래	2010-05	대 표이사	서탄면 수월암리 1151-1	031-668-6696	분쇄시설, 용융시설	1,105	800	2010.03.23	0
		지아이트렌스㈜	2010-06	대 표이사	장당동 52-32	019-218-6591	절단시설, 탈피시설	20	200	2010.04.09	3,433
		한국에코산업㈜	2010-07	대 표이사	안중읍 금곡리 566-2	031-681-0009	압축시설, 파쇄시설, 용융시설, 건조시설	38	900	2010.04.28	4,833
		대원R&T	2010-10	대 표이사	서탄면 금암리 501외 5필지	031-663-9511	분쇄시설, 용융시설	29	500	2010.04.23	0
		나산수지	2010-12	대 표이사	진위면 가곡리 387-7	017-362-8764	분쇄시설, 탈수시설	10	400	2010.08.20	0
		제일환경㈜	2007-06	대 표이사	현덕면 기산리 598-7	031-681-6044	분쇄시설	50	200	2005.09.02	1,209
		㈜신영기업	2011-안-1	대 표이사	청북면 토진리 135-3	011-264-8827	분쇄시설, 탈피시설	29	400	2011.01.18	0
		㈜영광	2011-안-2	대 표이사	청북면 고령리 291-4	031-682-3364	용융시설, 절단시설	6	350	2011.01.21	0
		㈜수연산업개발	2011-안-3	대 표이사	오성면 신리 104-4	031-664-8582	파쇄시설	1	200	2011.03.02	0
		국영케미칼	2011-안-4	대 표이사	청북면 고잔리 2-19, -20, -21, -22, -23	031-681-3729	압축시설, 분쇄시설, 용융시설	28	600	2011.05.09	3,024
		가야산업	2011-안-5	대 표이사	포승읍 내기리 680-11	031-683-9561	분쇄시설, 용융시설, 절단시설	0	500	2011.06.30	0
		㈜카프나인	2010-12-1	대 표이사	이충동 65-1	010-9960-4085	분쇄시설	8	300	2010.12.09	0
		대흥산업	2010-12-2	대 표이사	진위면 가곡리 547-4	018-36-1586	분쇄시설, 용융시설	3	400	2010.12.10	0
		대정산업	2011-01	대 표이사	도일동 1-2	031-666-6109	분쇄시설	15	300	2011.06.08	0
		플라스코리아㈜	2011-01	대 표이사	청북면 고잔리 792-1외 2필지	031-686-8516	분쇄시설, 탈수시설, 용융시설, 절단시설	9	600	2011.08.29	0
		충북상사	2011-02	대 표이사	청북면 고령리 705-4	010-4722-1883	분쇄시설	5	200	2011.09.05	209
		㈜영일사	2003-06	대 표이사	청북면 고잔리 1613-2외 1필지	031-686-5902	분쇄시설, 건조시설	90	500	2011.09.05	336
		우리자원	2011-04	대 표이사	청북면 후사리 137-21	010-3061-2513	분쇄시설	6	200	2011.09.28	0
		와이피엘리사이클㈜	2011-05	대 표이사	청북면 고잔리 8-42	031-684-0086	연료화시설	21	700	2011.09.28	0

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구										
경기	평택시	㈜코어메탈	2011-06	대표이사	현덕면 덕목리 903-9	010-9189-6080	반응시설,정제시설,분쇄시설	6	500	2011.10.04	0
		진송자원	2011-07	대표이사	철과동 563-1	031-611-4300	분쇄시설	12	200	2011.10.06	0
		㈜제이씨산업	2011-08	대표이사	청북면 토진리 91-2번지외 1필지	010-2713-0712	분쇄시설,용융시설,절단시설	1	400	.2011.10.06	10
		오메가테크놀로지㈜	2011-09	대표이사	청북면 율목리 923-5	011-250-5913	분쇄시설	20	350	2011.10.06	5
		유엠수지	2011-10	대표이사	청북면 후사리 137-21	010-8258-7655	탈수시설,선별시설	8	200	2011.11.30	0
		영풍제지㈜	2011-11	대표이사	진위면 견산리 571-6번지	031-660-8255	탈수시설,파쇄시설	94	10,000	2011.12.09	1,067
		태경산업㈜	2011-13	대표이사	도일동 9-3	031-667-2888	탈수시설,분쇄시설,압축시설, 건조시설	500	1,200	2011.12.29	0
	시흥시	정인수지	2011-재-1	최노완	옥구천서로81번길 23	499-3562	분쇄시설 2식 압출기 2식	6	300	2011.11.07.	1,710
		㈜삼양사 시화공장	2011-재-2	김윤	공단1대로80번길 147	497-0277	세척기, 선별기, 분쇄기, 건조기, 분리기	48	2,100	2005.08.24	19,096
		장현수지	2011-재-3	함성훈	서해안로78번길 33	499-4857	분쇄시설 1기, 배압기 1기 압출기 1기	8	600	1994.04.11	254
	화성시	알피티㈜	274	김준석	장안면 수촌리 238	031-351-3382	분쇄, 파쇄, 정제	30	600	2011.11.21	9,000
		항남산업	476	원지영	정남면 귀래리57-1	031-353-9063	분쇄, 용융, 냉각, 절단, 선별	2	50	2011.12.07	450
		에이치에스금속	439	정용호	항남읍 백토리 179-1	011-9942-4707	분쇄, 습식선별, 탈수시설	6	200	2011.12.27	1,800
		남양아스콘	408	대표이사	팔탄면 하저리 15,-1,-2,-4,17,19-1,19-2, 1128-3	357-5871,2,3	분쇄, 선별시설,건조시설	720	1,200	2011.11.07	216,000
	김포시	진명기업㈜	4	최환준	월곶면 갈산리 49-7	989-8980	선별,탈수·건조	600	500	1999.09.29	140,464
		청솔산업㈜	16(음03-1)	홍성극	대곶면 석정리 239-10	982-1842	분쇄,탈수,퇴비화	84	3,000	2003.04.03	37,949
		대성연료	2007-01	정광배	대곶면 거물대리 359-1	987-8899	분쇄시설	128	70	2007.11.02	10,824
		(주)동일우드	2010-03	서대원	대곶면 을생리 30-7 외 5	988-7070	분쇄시설	80	10	2010.05.18	1,904
		동하환경	2010-06	이명하	대곶면 새암리 1-25,-40,-80	02-845-5180	분쇄시설	4	10	2010.10.27	0
	양주시	㈜신성유지	96-011(1996.05.10)	황명화	은현면 용암리 629	031-861-4100	정제	30	500	1996.05.10	2,555
		산양환경산업㈜	99-003(1999.02.24)	장택무	은현면 도하리 225-1	031-861-2285	기타(세척)	1,200	1,000	1999.02.24	258,157
		서안캠텍㈜	02-002(2002.01.28)	이상갑	남면 경신리 93-1	031-868-7077	반응	5	300	2002.01.28	0
		㈜에성자원	1999-01(1999.01.12)	이덕연	봉양동 418-10	011-858-3141	사료화,퇴비화	80	310	1999.01.12	20,278
		우광	2002-01(2002.01.26)	백민구	은현면 하패리442-4	861-3567	사료화,퇴비화	70	500	2002.01.26	24,807
		천인영농조합	2004-01(2004.04.02)	김홍근	은현면 하패리 147-4	868-5289	사료화,퇴비화	80	1,000	2004.04.02	25,661
		경기자원	2004-02(2004.04.17)	윤호병	남면 상수리 536-10	857-8600	퇴비화	200	2,000	2004.04.17	5,354

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구										
경기	안성시	영성환경산업개발㈜	2001-3	김말준	일죽면 방초리 308-4	031-671-1170	파쇄,분쇄	48	800	2001.12.29	14,003
	포천시	㈜도올환경	06-02	류제익	창수면 주원리 12	031-858-2115	파쇄,분쇄	60	130	2006.06.13	191
	동두천시	㈜탑이엔티	1997--05	김병숙	하봉암동 99	865-9477	파쇄·분쇄	156	60	1997.05.28	9,258
		㈜부림텍	98--01	한광성	상패동 1004	865-9988	사료화·퇴비화	160	1,500	1998.11.10	47,649
		부광목장	1997--20	유성준	상패동 335	865-5301	사료화·퇴비화	30	100	1994.04.01	1,094
		㈜마니커	97--4	한형석	하봉암동 127	867-1100	사료화·퇴비화	116	500	1993.08.25	17,903
		화영산업	06-07	천대식	동두천동 534-2	858-9210	사료화·퇴비화	20	50	2006.10.23	
	양평군	㈜금왕산업개발	2001-3	신현기	양평군 지평면 금의길 316	031-774-1335	파쇄,분쇄	80	50	2007.7.3	1,110
충북	소계	3 업체						183	7,260		1,179
	충주시	한국아사히프리텍㈜	2010-1	곤도쿠니아키	충주시 용탄동 충주산단3로 73	043-723-2534	용융, 분쇄	22	4,500	2011.01.17	42
		(주)에스케이	2011-12-1	박현철	충주시 주덕읍 주덕농공길 63	043-851-2917	파쇄·분쇄 용융 압축	45	2,700	2011.12.08	799
	옥천군	㈜대호	제1996-4호 (1996.12.24)	신순옥	충북 옥천군 청산면 효목리 542	731-5259	분쇄시설	116	60	1996.12.24	338
	소계	17 업체						1,321	3,200		406,860
	아산시	㈜토리컴	2001-20	이응태	둔포면 운흥리 180	537-6114	반응시설	19	400	2001. 7.16.	865
		㈜알케이씨	2002-4	김재찬	둔포면 해위안길82-10	532-8195	반응시설	4	50	2002. 5.20.	0
		㈜하나메탈코리아	2004-1	조정식	둔포면 운교길 126번길 31	532-8861	반응시설	21	70	2004. 1. 2.	331
		㈜에이알씨	2004-2	곽동완	둔포면 염작리 37-1	531-8811	파쇄·분쇄	92	100	2004. 8.20.	20,936
		㈜지성	2011-03	이인배	둔포면 석곡리 3-4	531-6560	분쇄,용융	14	70	2011.05.19	324
		덕현리싸이클	2011-04	정현재	음봉면 신휴리 110-2	547-3660	분쇄,용융	20	100	2011.05.19	4,015
		용주산업	2011-09	곽노이	둔포면 이화서길 24	533-7315	분쇄,용융	12	70	2011.8.18	1,053
		주원범퍼산업	2011-10	이종호	둔포면 염작리 87-7	011-421-3097	분쇄,용융	4	40	2011.8.18	224
		㈜아이엘케이	2011-11	김영철	둔포면 이화서길 30-5	546-0358	분쇄,용융	12	70	2011.8.19	997
		주안게미칼	2011-12	강석환	둔포면 운교리 189-4	543-8972	분쇄,용융	13	50	2011.8.24	0
		㈜우리개발	2011-13	박영란	신창면 공화리 166-19	544-0552	혼합시설	200	50	2011.8.24	6,109
		유림이엔지	2011-16	신현실	둔포면 송용리 48-1	070-7500-0055	파쇄·분쇄	150	300	2011.10.10	4,273

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구										
충남	아산시	(주)자원	2011-08	강진수 서재석	인주면 결매리 1045	533-8449	파쇄·분쇄	454	1,000	2011.10.24	27,240
		(주)일심종합스틸	2011-19	박연순	둔포면 신남리 1158-4	018-410-6895	분쇄, 용융	4	40	2011.11.10	0
		동아파렛트	2011-22	정화숙	둔포면 신법리 68-29번지	544-1270	분쇄, 용융	3	40	2011.12.30.	0
		(주)청광	2011-23	임선미	인주면 아산만로 1386-20	534-3233	음식물처리시설	150	500	2001.08.24	52,518
	청양군	신기산업(주)	청양-3 (96.2.5)	김동복	청양군 남양면 봉암리 564-1	041-943-6688	사료화, 퇴비화	150	250	1996.02.05.	287,975
전북	소계	15 업체						1,951	10,070		64,771
	익산시	(주)에스제이캠	2000-3	배동수	왕궁면 광암리 577-102	836-9454	화학적	96	200	2000-08-19	1,218
		(주)성해	2004-8	정순식	왕궁면 운수리 4-38	291-6133	기계적	160	200	2004-04-22	9,141
		(주)유광드럼	2005-4	국광호	팔봉동 857	838-0001	기계적	36	1,200	2005-04-14	139
		(유)해머	2006-2	김충열	왕궁면 운수리 4-38	291-6133	기계적	80	200	2006-06-20	3,235
		(유)삼화그린켈	2006-4	윤호준	왕궁면 구덕리 506	832-1358	생물학적	143	300	2006-04-10	34,671
		우리환경(유)	2008-2	유기정	남산면 용기리 545	861-5570	기계적	600	800	2008-03-10	198
		(주)야정	2008-8	이옥희	삼기면 오희리 855-5	838-9571	기계적	10	200	2008-11-21	0
		(주)이수종합상사	2010-1	이진수	용제동 598	833-3637	기계적	13	200	2010-01-11	363
		(주)일진도시환경	2011-1	공진권	남산면 남산리 99-2	856-1111	기계적	90	2,200	2011-04-22	0
		정원환경개발(주)	2011-2	강희창	함열읍 흘산리 485	861-6366	기계적	600	300	2011-05-25	0
		(주)우원솔렉스	2011-3	오창석	팔봉동 838-5	070-8826	기계적	2	200	2011-08-22	0
		(주)보우에코솔루션	2011-5	박성효	어양동 513-39	833-2634	기계적	3	800	2011-11-25	0
	정읍시	정읍남은음식물자원화(주)	2005-2 (2005.01.26)	임윤영	영파동 240-4	063-531-3662	퇴비화	50	600	2005.01.26	12,326
		태인산업(주)	97-4 (1997.10.15)	김선옥	하북동 853-3	063-537-5727	용융, 분쇄, 용해	40	2,600	1997.10.15	2,912
		(유)대한피엔씨	2006-1 (2006.05.10)	정선례	고부면 고부리 351-1	063-538-0047	분쇄, 용융	27	70	2006.05.10	569
경북	소계	17 업체						1,058	7,050		93,728
	경주시	(주)보원	17(08.8.26)	김용관	강동면 인동리 565-3	011-802-3332	파쇄·분쇄	105	100	08.8.26	12,807
		(주)정민경주지점	20(10.5.7)	최미라	안강읍 두류리 697	762-9691	파쇄·분쇄	216	130	10.5.7	14,817
		(주)명종산업	23(10.7.13)	이순금	안강읍 두류리 389-1	761-6735	파쇄·분쇄	100	250	10.07.13.	2,466

구 분		업체명	등록·관리번호	대표자	소재지	전화번호	시설명	처리능력 (톤/일)	설치비 (백만원)	허가(승인)일 (년.월.일)	2011년 처리량(톤)
시도	시군구										
경북	경주시	(주)에코그린	25(10.11.25)	김수현	안강읍 두류리 676-1	748-3020	파쇄-분쇄	40	350	10.11.25	5,283
		한국자원(주)	27(11.03.28)	인용태	강동면 왕신리 269	762-0967	파쇄-분쇄	60	550	11.03.28	9,702
		천년한우 영농조합법인	2011-5(11.11.29)	대표이사	현곡면 무파리 3-1	771-0800	발효	20	1,200	11.11.29	219
	고령군	원일환경(주)	제99-1호 (1999.6.21)	김순옥	다산면 노곡리 산35	956-2444	사료화	96	1,100	1999.6.21	17,336
		(주)국제환경	제00-2호 (2000.8.18)	안병국	고령읍 장기리 278-1	954-0487	건조	50	300	2000.8.18	3,187
		보경산업	제00-3호 (2000.8.18)	김수영	고령읍 고아리 205-1	954-6330	건조	20	150	2000.8.18	2,012
		성진산업	제01-1호 (2001.4.20)	임철수	고령읍 장기리 298-2	956-2021	건조	40	450	2001.4.20	5,034
		엔티엠코리아	제03-1호 (2003.7.12)	신우철	다산면 송곡리 1544	956-1544	분쇄	72	1,800	2003.7.12	2,205
		대지산업	제05-4호 (2005.8.18)	김성호	덕곡면 후암리 32	956-1872	분쇄	90	70	2005.8.18	18,385
		진성농산	제09-1호 (2009.3.20)	김의철	성산면 득성리 109	011-9857-4192	분쇄	8	50	2009.3.20	275
		(주)신아티앤씨 고령공장	제09-4호 (2009.10.12)	최춘구, 최봉구	성산면 기산리 256	954-6565	분쇄 반응시설	8	200	2009.10.12	0
		(주)거산기업 고령지점	제10-4호 (2010.11.24)	도희	성산면 사부리 408-8	010-5505-9966	분쇄	80	100	2010.11.24	0
		(주)친환경에버류	제11-2호 (2012.3.12)	구근혜	개진면 반운리 111	956-6701	질단	49	50	2007.12.18	0
		진승금속(주)	제11-4호 (2011.11.25)	김욱현	쌍림면 산당리 135	010-6360-0350	용융	4	200	2011.11.25	0
경남	소계	1 업체						455	0		46,473
	하동군	(주)남광하동공장	199900001	김정완	경남 하동군 적량면 동산리 1110번지	055-884-0671	파쇄시설, 정제시설, 압축시설	455		2012.07.10	46,473

8. 폐기물 처리업 현황

아. 중간처리업체(건설폐기물)

구분		업체명	소재지	대 표 자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력	허용 보관량	자본금규모 (만원)	허가일자	2011년 처리량(톤)
시도	시군구							1차	2차	3차이상							
합계		478개소				6,256,805	3,378						9,108,321	8,828,988	42,546,814		67,723,974
서울	소계	2개소				19,816	13						48,000	66,001	450,000		719,734
	강서구	서울N.E.T(주)	경기도 고양시 일산동구 장항동 754	고수완	02-2666-2202	16,157	1	콘크라샤	췌크라샤	더블췌크라샤		26~50mm, 6~25mm	48,000	48,000	400,000	2000/08/08	668,300
	강서구	(주)대일환경	서울특별시 강서구 등촌동 678-12 진성플라자 7층1호	유미화	02-2665-6267	3,659	12	-	-	-			0	18,001	50,000	2008/06/11	51,434
부산	소계	14개소				112,232	77						96,215	188,301	1,558,300		2,073,640
	영도구	남일환경산업	부산광역시 영도구 청학2동 1-54번지	남정의	051-403-6677	3,362	7	췌크락샤	더블췌크락샤				720	7,244	5,000	2000/08/02	111,055
	영도구	(주)늘푸른환경	부산광역시 영도구 청학동 1-15번지	박순홍	051-418-0300	1,158	2		파쇄기				10,627	10,627	260,000	2000/08/02	62,167
	사하구	서봉리사이클링(주)	부산광역시 사하구 대대동 1522-1번지	문정현	051-264-0358	19,115	5	1260㎡					28,000	28,000	250,000	1996/01/15	116,245
	사하구	에코포스트㈜(처리)	부산광역시 사하구 대대동 산69-7	이승주	051-317-3762	5,630	0	75HP*2기	50HP*2기	300HP*2기		5mm, 6~25mm	0	11,600	0	2010/03/22	39,185
	사하구	(주)부영개발	부산광역시 사하구 장림동 914-8	김종각	051-265-3640	0	14			1기		26~50mm	18,120	18,120	55,000	2008/09/11	538,495
	금정구	(주)부일레미콘	부산광역시 금정구 회동동 445-1번지	김현수	051-525-0147	9,543	1	50톤/1회	86톤/시간			6~25mm	0	10,793	100,000	2008/11/18	2,639
	사상구	부산리사이클링(주)	부산광역시 사상구 감천동 504-5번지	박우민	051-327-2727	36,817	11		hr*8hr				0	12,001	190,000	2003/01/27	316,227
	사상구	호재환경산업(주)	부산광역시 사상구 감천동 515-4	이호경	051-327-6375	1,808	10	1차 췌크러셔	2차 췌크러셔	3차 췌크러셔		26~50mm	0	6,741	100,000	2000/08/07	129,738
	사상구	(주)호생환경	부산광역시 사상구 엄궁동 141-21번지	황준	051-327-1333	3,306	1	췌크라샤	췌크라샤	롤밀크러셔		26~50mm, 5mm, 6~25mm	600	14,194	110,000	2000/08/07	180,543
	사상구	이비알산업(주)	부산광역시 사상구 엄궁동 141-25	최진철	051-316-4200	1,653	1	600톤/일	600톤/일			26~50mm, 5mm, 6~25mm	0	6,000	24,000	2000/08/07	84,179
	사상구	삼정환경산업	부산광역시 사상구 엄궁동 141-4번지	신범식	051-313-0381	2,305	2	췌크라샤	췌크라샤				0	6,464	24,400	2000/08/07	57
	기장군	(주)두승	부산광역시 기장군 장안읍 좌동리 49-6	김경자	051-727-7228	16,826	5	150hp	100hp*2	215hp			10,500	10,500	0	2009/09/10	105,996
	기장군	(주)대양디앤씨	부산광역시 기장군 정관면 예림리 347	양재원	051-727-1823	10,709	17	췌크라샤	췌크라샤	췌크라샤			2,000	20,369	374,900	2005/01/28	296,216
	기장군	(주)청하환경(폐업)	부산광역시 기장군 정관면 예림리 203-9	하태화	051-311-2112	0	1						12,400	12,400	70,000	2000/08/07	90,899
대구	소계	2개소				13,908	2						15,000	32,812	136,000		336,200
	달성군	대한환경산업(주)	대구광역시 달성군 구지면 정리 237-1번지	하중호	053-552-7005	4,541	2	크락샤	크락샤,콘크락샤			26~50mm, 5mm, 6~25mm	15,000	12,633	61,000	1997/01/27	97,180
	달성군	성원도시개발(주)	대구광역시 달성군 현풍면 원교리 794-2	백원기	053-611-4008	9,367	0	더블췌크라샤	췌크라샤	콘크라샤		26~50mm, 5mm, 6~25mm	0	20,179	75,000	1996/09/02	239,020

구분	시도	시군구	업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력	허용 보관량	자본금규모 (만원)	허가일자	2011년 처리량(톤)
									1차	2차	3차이상							
인천		소계	6개소				394,517	62						133,695	237,100	835,000		6,125,424
		서구	(주)수도권환경	인천광역시 서구 백석동 212-2	이병권외 1인	032-567-2312	248,600	8	조크라샤	더블조크라샤	콘크라샤,롤크라샤		5mm, 6~25mm	48,000	49,500	280,000	2005/12/19	1,303,328
		서구	동아공사(주)	인천광역시 서구 백석동 212-24,37,161,163	박종기	032-565-0701	21,450	1	조크라샤 1대 300HP (습식)	더블조크라샤 1대 (150*2EA)HP (습식)	톤크라샤 1대 300HP (습식)		26~50mm, 5mm, 6~25mm	23,040	23,040	60,000	1997/02/05	881,545
		서구	(주)장형기업	인천광역시 서구 오류동 1524번지	김봉숙	032-562-1658	41,460	47	425톤/HR,275톤/시간	560톤/시간	330톤/시간,호퍼37kw		26~50mm	62,080	62,080	170,000	1995/02/18	1,329,262
		서구	(주)아이케이	인천광역시 서구 오류동 1536번지	김상문, 이상진	032-565-7114	64,569	3	250hp	100hp	250hp,200hp,600hp		26~50mm, 51~75mm, 5mm, 6~25mm	400	72,480	123,240	1996/02/06	1,282,662
		서구	(주)반도자원	인천광역시 서구 왕길동 63-2, 3, 14, 15	이호준	032-562-9973	14,877	2	400ton/hr	200ton/hr			26~50mm, 5mm	0	16,000	290,000	1996/02/06	666,045
		서구	(주)순환골재협회	인천광역시 서구 왕길동 63-7,12	이종백	032-565-9110	3,561	1	조크라샤	더블조크라샤	콘크라샤		26~50mm, 6~25mm	175	14,000	35,000	2006/11/27	662,581
광주		소계	5개소				37,742	44						584,530	107,713	323,000		453,877
		광산구	(주)케이환경	광주광역시 광산구 대산동 417번지	김택균	062-946-6400	1,603	7			3기(200HP,240HP,200HP)		26~50mm, 5mm	200	16,158	5,000	2009/09/21	60,999
		광산구	(주)초당산업	광주광역시 광산구 덕림동 732	선수동, 하형중	062-944-0012	13,187	16	1식(200톤/h)	1식(200톤/h)	1식(200톤/h)		26~50mm, 5mm	584,000	47,570	200,000	1997/11/07	292,119
		광산구	(주)광주환경산업	광주광역시 광산구 덕림동 751-6	노순길	062-944-6644	6,590	9	180톤/h				26~50mm, 5mm	180	14,498	38,000	1998/01/07	140
		광산구	(주)크린환경산업	광주광역시 광산구 송학동 927-1	박중순	062-943-4700	5,652	6	1식(200톤/시간)				5mm	0	17,360	50,000	1998/04/13	27,848
		광산구	(주)송대환경	광주광역시 광산구 유계동 1098-12	김옥녀	062-944-0940	10,710	6		150톤/시간			26~50mm, 5mm, 6~25mm	150	12,127	30,000	2005/04/11	72,770
대전		소계	5개소				67,028	11						72,305	88,657	556,700		492,262
		동구	국보환경(주)	대전광역시 동구 하소동 59	임종빈	042-274-7303	8,552	0	200톤/시간x1대, 100톤/시간x1대	100톤/시간x1대, 100톤/시간x1대	100톤/시간x1대, 100톤/시간x1대, 100톤/시간x1대, 100톤/시간x1대		26~50mm, 5mm	1,600	16,000	62,000	1999/11/24	293,213
		중구	중앙아스콘(주)	대전광역시 중구 어남동 145-1	박희정	042-285-0160	49,506	2			분쇄시설200HP*1식, 분쇄시설250HP*3		6~25mm	54,183	54,183	150,000	2008/01/25	157,804
		중구	대림공업(주)	대전광역시 중구 어남동 178	이소영	042-285-9985	5,670	1	200HP,147HP				6~25mm	9,322	9,322	46,700	2009/09/22	23,495
		대덕구	대덕아스콘환경(주)	대전광역시 대덕구 대화동 370-2	홍봉기	042-638-4660	3,300	3	200HP*1				6~25mm	7,200	7,200	50,000	2006/03/20	12,193
		대덕구	(주)동양환경	대전광역시 대덕구 문평동 69-3	모종면	042-933-0450	0	5						0	1,952	310,000	2008/07/31	5,557
울산		소계	8개소				72,312	71						64,445	152,651	645,000		1,362,592
		울주군	(주)동운	울산광역시 울주군 두동면 구미리 728-1	신동민	052-262-5600	13,088	6	조크라샤	더블조크라샤			26~50mm, 6~25mm	20,000	20,000	70,000	2008/01/01	56,568
		울주군	영종산업(주)	울산광역시 울주군 삼동면 하잠리 489	채포기	052-254-6343	7,780	3	155hp	155hp				10,250	10,250	30,000	2008/04/08	49,658
		울주군	(주)유성 당월공장	울산광역시 울주군 온산을 당월리 193번지	류해별	052-708-8010	400	0	조크라샤	더블조크라샤				1,600	24,000	270,000	2011/06/02	17,839
		울주군	주목산업(주)	울산광역시 울주군 온양읍 망양리 613-13	허중웅	052-239-7833	2,216	22	조크러샤	조크러샤	콘크러샤			2,000	21,989	120,000	2011/08/08	282,725
		울주군	경동환경(주)	울산광역시 울주군 웅촌면 웅촌로 625-136	김진택	052-225-5767	6,150	8	150HP	200HP	150HP,200HP		26~50mm, 6~25mm	1,800	19,640	5,000	1998/07/31	119,205

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(아. 중간처리업체-건설폐기물)

구분	업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력	허용 보관량	자본금규모 (만원)	허가일자	2011년 처리량(톤)
시도	시군구						1차	2차	3차이상							
울산	울주군	신명환경(주)	울산광역시 울주군 웅촌면 대북리 681-3	김현진	052-225-2000	25,350	11	조크라샤	더블조크라샤	콘크라샤, 콘크라샤, 벤텍크라샤		1,280	13,440	60,000	2000/05/13	59,845
	울주군	석천환경개발(주)	울산광역시 울주군 청량면 용암리 222-1	강일구	052-269-3504	10,727	4	조크라샤	더블조크라샤	콘크라샤	26~50mm, 5mm	1,500	17,317	30,000	2011/08/08	309,833
	울주군	웅신환경개발(주)	울산광역시 울주군 청량면 용암리 61-1번지	이민석	052-276-1515	6,601	17			파쇄시설1식, 탈수시설1식, 자력선별기3식, 스크린선별기4식, 부상선별기1식, 풍력선별기1식	26~50mm, 5mm, 6~25mm	26,015	26,015	180,000	2004/04/13	466,920
경기	소계	84개소				878,494	727					3,441,021	2,038,061	16,848,250		21,045,485
	수원시	삼환환경(주)	경기도 수원시 권선구 오목천동 415-6	강재성	031-292-8644-5	2,507	22	200톤/HR*1	200톤/HR*1	200톤/HR*1	26~50mm	1,600	16,000	110,000	2005/07/07	541,792
	수원시	백상기업(주)	경기도 수원시 권선구 오목천동 603 백상기업(주)	민병곤	031-292-4450	3,541	28	150톤/HR, 150톤/HR	50톤/HR, 150톤/HR	150톤/HR	26~50mm, 6~25mm	1,200	12,000	50,000	1998/07/01	114,685
	수원시	고려개발(주)	경기도 수원시 권선구 평동 53번지	최경숙	031-292-4500	1,013	0	조크라샤	콘크라샤		26~50mm, 5mm, 6~25mm	16,000	16,000	90,000	1998/09/04	215,043
	의정부시	도시환경산업(주)	경기도 의정부시 신곡동 3-7	채만석	031-853-6900	4,747	10			150ton/hr 3식, 50ton 1식		150	20,000	80,000	1999/06/07	187,586
	안양시	동방산업(주)	경기도 안양시 동안구 관왕동 898	차상호	031-421-4034	6,944	4					0	14,400	50,000	2007/05/31	76,076
	안양시	경기환경건설(주)	경기도 안양시 동안구 평촌동 84-3(307호)	민경선	031-425-0360	6,357	1	200t/hr	200t/hr			800	11,200	50,000	2000/07/27	9,191
	안양시	(주)정성환경	경기도 안양시 만안구 박달동 702-7	박영수	031-447-9777	10,465	1	(JAW CRUHER)	(CON CRUHER)	(CON CRUHER)		24,855	24,855	10,000	2011/05/03	9,447
	안양시	제일산업개발(주)	경기도 안양시 만안구 석수2동 477-10	김재홍	031-472-7351	10,010	1	조크러셔, 조크러셔	콘크러셔, 콘크러셔, 임팩크러셔	콘크러셔, 콘크러셔		800	8,448	350,000	2004/04/14	3,243
	안양시	세창환경건설(주)	경기도 안양시 만안구 안양7동 220-13	민영노	031-443-2060	764	5	임팩트	조크라샤			0	8,000	30,000	2007/05/31	134,567
	부천시	주식회사 드림아스콘	경기도 부천시 오정구 삼정동 34-8	김현성	032-678-0081	6,161	1	325HP				4,132	4,132	210,000	2011/04/07	9,995
	부천시	우광개발(주)	경기도 부천시 원미구 중동 1141-5 603호	임태권	032-675-5300	14,097	4			파쇄기	26~50mm, 5mm, 6~25mm	4,104	42,000	170,000	2001/09/28	1,062,988
	평택시	(주)천지환경개발	경기도 평택시 고덕면 해창리 1112-3	김승의	031-668-6686	1,200	42	100톤800톤	100톤800톤		6~25mm	800	8,000	20,000	2004/05/01	99,308
	평택시	미래환경(주)	경기도 평택시 서탄면 금암리 23-9	오성은	031-663-0373	12,440	8			150톤/시간	26~50mm, 6~25mm	1,200	18,000	40,000	1996/01/20	325,010
	평택시	가람산업(주)-건설	경기도 평택시 청북면 토진리 626-7	고영준	031-683-7690	0	2	조크라샤	임팩트크라샤		26~50mm	16,000	16,000	40,000	2006/09/27	141,343
	평택시	(주)우성산업개발	경기도 평택시 포승면 원정리 799-11	황 병 갑	031-681-6024	3,748	10		0		26~50mm	200	16,000	80,000	1997/07/11	120,539
	평택시	(합)문화산업	경기도 평택시 현덕면 덕목리 81번지	이상복	031-682-4115	11,091	0		200톤/시간			1,600	16,000	55,000	1997/07/15	69
	평택시	동우이앤이 주식회사	경기도 평택시 현덕면 덕목리 81번지	김광중	031-682-4115	11,091	6	조크락샤	조크락샤			1,600	16,000	55,000	1997/07/15	19,365
	동두천시	(주)신명	경기도 동두천시 삼패동 309-9 외 9필지	유순상	031-868-1333	833	2	1차 조크라샤 100hp	2차 조크라샤 200hp		26~50mm	0	8,000	70,000	1995/05/29	189,190
	동두천시	(주)수도환경	경기도 동두천시 삼패동 318	김상준	031-864-3131	4,336	1	파쇄/분쇄시설				0	20,000	30,000	1997/01/03	43,912
	동두천시	(주)청송산업개발	경기도 동두천시 삼패동 628-3	김재환	031-863-8044	2,333	5					0	0	1,500,000	2001/04/02	5,631
	동두천시	(주)장형기업 동두천지점	경기도 동두천시 삼패동 641번지 외	김봉숙	031-866-0557	6,459	0	더블조크라샤	선별스크린, 자력선별기, 조크라샤, 콘크라샤		26~50mm	300	36,000	30,000	1996/10/30	349,096

IV. 시·군·구 별 현황

8. 폐기물 처리업체 현황(아. 중간처리업체-건설폐기물)

구분		업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생선 시설보유 차량	순환골재 생산규격	1일 처리능력	허용 보관량	자본금규모 (만원)	허가일자	2011년 처리량(톤)	
시도	시군구							1차	2차	3차이상								
경기	동두천시	(주)참마루이엔티	경기도 동두천시 송내동 463	정달욱 박준홍	031-868-3340	9,818	11	조크라샤	조크라샤	콘크라샤,콘크라샤		6~25mm	0	20,000	55,000	1999/09/12	210,528	
	고양시	삼성환경산업(주)	경기도 고양시 덕양구 내유동 372-1	김훈	031-962-7005	9,138	5	150T/H,120T/H				26~50mm	0	25,000	207,000	2002/10/25	190,445	
	고양시	동해개발	경기도 고양시 덕양구 도내동 707, 709-3번지	윤주태 외 1인	031-979-4187	0	6	17,877				26~50mm, 5mm, 6~25mm	0	28,603	6,930,000	2001/08/07	177,283	
	고양시	인선ENT(주)	경기도 고양시 일산동구 석사동 725-1	오중택 이형근	031-930-3322	74,253	5	127마력 * 1	100마력 * 2	100마력 * 2		26~50mm, 5mm, 6~25mm	2,828,000	88,085	1,706,250	1998/05/28	1,926,961	
	남양주시	(주)방태	경기도 남양주시 진건면 송능2리 56-1	김용남	031-529-0123	3,611	6	650ton/hr				26~50mm, 6~25mm	650	52,000	100,000	1997/08/28	438,041	
	남양주시	(주)도성환경개발	경기도 남양주시 진건읍 송능리 55-2	윤훈철	031-575-5000	4,334	12	조크러셔	더블조크러셔			26~50mm, 5mm, 6~25mm	30,000	30,000	50,000	2006/06/19	236,721	
	남양주시	(주)해솔산업개발	경기도 남양주시 진건읍 송능리 55-9	유길문	031-573-6001	2,652	19	조크라샤	콘크라샤	콘크라샤		26~50mm	29,000	29,000	250,000	1996/08/30	274,418	
	남양주시	마평산업개발(주)	경기도 남양주시 진접읍 연평리 83-14	박병식 박병삼	031-571-0098	12,849	1	300톤/hr				26~50mm, 6~25mm	300	24,000	50,000	1997/06/24	308,930	
	남양주시	(주)동보이앤시	경기도 남양주시 호평동 641-1 사르망메디칼프라자 706호	김지환	031-591-0012	5,507	15	임팩트크라샤	조크라샤			26~50mm, 6~25mm	2,000	29,900	150,000	1998/06/02	465,447	
	오산시	(주)성철환경개발	경기도 오산시 가장동 340-3	김경옥	031-374-7748	4,620	18	조크락샤	조크락샤	콘크락샤					16,000	90,000	1998/04/01	89,546
	시흥시	천보산업(주)	경기도 시흥시 월곶동 768-3	전명우	031-497-4474	4,594	16	조크라샤	더블조크라샤	콘크라샤			2,400	26,520	120,000	2000/08/01	343,782	
	시흥시	(주)우리기업	경기도 시흥시 월곶동 897 (주)우리기업	김배기	031-497-3553	6,275	0	조크라샤				26~50mm, 6~25mm	2,400	24,354	80,000	2006/06/22	321,053	
	군포시	삼흥환경건설(주)	경기도 군포시 당정동 36B11L 신산본프라자 501호	성백정	031-477-3114	1,749	8	150톤/hr				5mm, 6~25mm	3,000	3,000	77,000	2008/08/24	103,832	
	용인시	(주)청석기업	경기도 용인시 기흥구 공세동 129	정용범	031-286-1611	7,101	32		콘크라샤				2,000	23,000	100,000	1995/07/10	48,586	
	용인시	(주)조광환경산업개발	경기도 용인시 기흥구 연남동 23번지	조만기	031-284-0234	4,281	8	파쇄·분쇄시설*5기 (235톤/시간)					28,200	28,200	70,000	1997/02/28	93,061	
	용인시	정일산업 주식회사	경기도 용인시 남사면 복리 11-2	최용효	031-334-8888	29,980	4	파쇄·분쇄시설*4기				26~50mm, 5mm, 6~25mm	33,520	33,520	150,000	1994/07/05	525,257	
	용인시	광일토건환경(주)	경기도 용인시 삼가동 145-3	박노일	031-337-2147	4,757	11	1,2차 100톤/hr				26~50mm, 5mm	0	14,000	150,000	2000/10/09	378,865	
	용인시	(주)대주개발	경기도 용인시 처인구 남사면 창리 390-2	박성오	031-339-0847	2,728	3	조크라샤	더블조크라샤	콘크라샤		26~50mm, 6~25mm	0	19,800	40,000	1996/05/22	198,004	
	용인시	(주)해솔산업	경기도 용인시 처인구 남사면 통삼리 619-2	유재원	031-323-1004	2,500	0			3기			28,000	28,000	180,000	1997/09/10	362,498	
	용인시	(주)서원	경기도 용인시 처인구 이동면 서리 727 (주)서원	리출선	031-321-6100	20,869	2	220HP*1식	150HP*1식				600	9,600	250,000	2001/07/03	8,123	
파주시	(주)홍명산업	경기도 파주시 광탄면 분수리 208-7	강용암	031-941-8626	6,451	5	조크라샤	더블조크라샤	콘크라샤,임팩트크라샤		26~50mm	1,600	18,346	480,000	1997/09/13	252,224		
파주시	교하환경(주)	경기도 파주시 교하읍 하지석리 438-1	유진열	031-943-9988	12,000	9	1식	1식			26~50mm, 5mm	50,576	50,576	100,000	1997/06/19	455,118		
파주시	(주)송림환경	경기도 파주시 동해동 415-13	이기덕	031-942-4977	9,900	2	조크라샤				26~50mm, 51~75mm, 5mm	0	46,226	50,000	1998/05/25	236,484		
파주시	(주)대길이에스	경기도 파주시 월롱면 영태6리 14-7(주)대길이에스	김문희	031-943-6688	26,469	7	4,758,39㎡				6~25mm	0	48,000	250,000	2005/06/27	581,500		
파주시	문화기업(주)-처리자	경기도 파주시 조리읍 뇌조리 517	김태훈	031-941-9425	3,581	0	250t/hr				5mm, 6~25mm	0	40,629	120,000	1998/03/23	0		

구분	업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력	허용 보관량	자본금규모 (만원)	허가일자	2011년 처리량(톤)
시도	시군구						1차	2차	3차이상							
경기	이천시	하나환경산업(주)	경기도 이천시 대월면 군광1리 618-1	원용한	031-632-8888	40,430	12	2식				6,720	67,200	200,000	2005/04/20	903,550
	이천시	금강환경산업(주)	경기도 이천시 모가면 소고리 96-14	박기선	031-634-8020	18,785	3	1식	1식		26~50mm	0	22,000	70,000	1999/07/01	251,909
	이천시	(주)삼성환경개발	경기도 이천시 설성면 상봉4리 571	이호찬	031-643-4411	7,861	3	콘크라샤	조크라샤	조크라샤	26~50mm	0	12,000	50,000	1997/09/29	154,160
	안성시	광일환경(주)	경기도 안성시 미양면 강덕리 4-1	김명환	031-677-0777	7,844	5	조크라샤	콘크라샤		26~50mm, 5mm, 6~25mm	24,000	24,000	60,000	2005/03/30	168,032
	안성시	대성개발(주)	경기도 안성시 사곡동 224	건경수	031-676-7411	11,896	8	파쇄기180톤/시간, 분리-선별기	파쇄기 (조크라샤, 분리-선별기)	파쇄기 (콘크라샤)	26~50mm, 6~25mm	0	21,600	110,000	1996/10/25	95,700
	안성시	동부이엔티(건설)	경기도 안성시 원곡면 산하리 251-2	허진원	031-656-1822	4,066	20				6~25mm	12,000	12,000	50,000	2008/01/14	235,156
	김포시	(주)한강이엔피	경기도 김포시 대곶면 대벽리 690-88(산85)	최병석	031-986-3838	29,950	2	1차: 173hp*1기 (2400톤/일, 300톤/hr)	2차: 100hp*2기 (2400톤/일, 300톤/hr)	3차: 253hp*1기(2400톤/일), 4차: 173hp*1기(2400톤/일), 5차: 253hp*2기(3600톤/일)		29,680	29,680	185,500	2010/08/02	859,243
	화성시	광양이앤씨(주)	경기도 화성시 마도면 슬항리 214-24	강복남, 이태수	031-356-8555	6,612	2	200톤/hr*2, 110톤/hr*2				0	37,200	30,000	1996/08/10	223,032
	화성시	청한공업(주)	경기도 화성시 마도면 쌍송리 141-25	서종근	031-355-4122	15,598	4	300톤/시간*100톤/시간*250톤*시간*1				0	28,800	200,000	1994/05/14	297,075
	화성시	늘푸른산업(주)	경기도 화성시 비봉면 양노1리 782	주원기	031-356-8820	10,265	9		200톤/hr/2		26~50mm	30,000	30,000	80,000	1995/09/21	122,000
	화성시	(주)동우개발(화성)	경기도 화성시 서신면 전곡리 80-67	권이영	031-411-6815	4,600	5	조크러셔	더블조크러셔	임팩트크러셔, 콘크러셔	26~50mm	960	12,000	60,000	2002/04/15	77,332
	화성시	삼흥산업개발(주)	경기도 화성시 송산면 마산리 416-68	염태욱	031-357-8417	9,900	0			300톤/hr*3기, 200톤/hr*1기, 150톤/hr*1기	5mm, 6~25mm	3,600	36,000	275,000	2002/04/22	613,308
	화성시	(주)다원환경	경기도 화성시 송산면 삼촌리 649-17	정병관, 이종열	031-357-0051	21,335	2			200톤*1~75톤*2~250톤*2		0	48,000	30,000	1994/11/18	510,037
	화성시	인선기업㈜ 화성지점	경기도 화성시 신남동 595-2번지	곽명현	031-355-8060	8,332	10	200톤/3시간	150/시간	200/시간	6~25mm	2,400	25,000	400,000	2004/09/01	302,100
	화성시	(주)전흥중공업-건설	경기도 화성시 양감면 정문리 506-3, 506-5	박찬양	031-8059-4433	5,377	17	400톤/hr*1			6~25mm	1,200	39,500	30,000	1999/12/13	144,933
	화성시	삼원환경(주)	경기도 화성시 온석동 1-1	이명욱	031-356-6700	10,916	6	4230	5012 더블	1300	26~50mm, 51~75mm, 6~25mm	0	16,000	40,000	2000/02/02	469,810
	화성시	(주)오성개발	경기도 화성시 태안읍 안녕리 188-359	김원극	031-222-1071	5,938	0	200톤/hr*1식	100톤/hr*2식	100톤/hr*1식	26~50mm, 6~25mm	1,600	16,000	50,000	1995/10/10	83,219
	양주시	주식회사 동넵	경기도 양주시 광적면 덕도2리 770번지	나상근	031-871-1028	7,928	2	240ton*1				2,190	2,850	0	2007/10/11	4,935
	양주시	(주)강북공업 (운반처리)	경기도 양주시 광적면 효촌리 산50-2, 654, 655-660-3, 656-1, 661	안동인	031-865-1633	17,145	20			파쇄기및 분리선별기(300톤/Hr)		2,400	25,000	72,000	1995/05/06	113,451
	양주시	태형기업(주)	경기도 양주시 남면 상수리 474-3	김재수	031-868-6660	4,126	4	조크라샤	임팩트크라샤			12,932	12,932	30,000	2007/10/01	3,750
	양주시	(주)도요이디아	경기도 양주시 백석면 오산리 704-8 (주)도요이디아	김상희	031-879-0346	19,360	6	조크라샤 150마력 1기	조크라샤 125마력 1기	콘크라샤 125마력 1기	5mm, 6~25mm	1,600	30,030	100,000	1995/05/10	279,973
	양주시	대흥에코(주)	경기도 양주시 은현면 하패리 396-1	박근호	031-864-8775	0	0			-	26~50mm, 5mm, 6~25mm	40,000	40,000	80,000	1997/08/08	645,455
	양주시	산양환경산업(주)	경기도 양주시 은현면 도하1리 224-2	장택무	031-861-2285	9,794	8	150톤/hr			26~50mm, 5mm	0	36,000	80,000	1998/02/05	154,223
	양주시	금강도시환경	경기도 양주시 은현면 봉암리 20번지	이상훈	031-866-2477	6,753	26					14,400	14,400	20,000	2001/05/30	72,277
	양주시	(주)세림이엔아이	경기도 양주시 은현면 용암리 561	염경식	031-861-4368	14,326	11	400 ton/hr	400 ton/hr	400 ton/hr		3,200	32,000	260,000	1995/12/14	374,958

구분		업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력	허용 보관량	자본금규모 (만원)	허가일자	2011년 처리량(톤)
시도	시군구							1차	2차	3차이상							
경기	포천시	(주)성일폴라텍	경기도 포천시 내촌면 진목리 888-5	임수택	031-533-0050~1	16,830	18	조크러셔	더블조크러셔	콘크러셔		26~50mm, 5mm	0	40,173	500,000	2008/01/23	201,747
	포천시	(유)도성개발	경기도 포천시 소흘읍 이동교리 248-2	윤철중	031-543-0667	16,887	28	메인조크러샤	더블조크러샤	콘크러샤			20,000	20,000	40,000	1995/02/08	660,821
	여주군	현대환경(주)	경기도 여주군 가남면 대신리 145-6	고광만	031-881-1300	15,203	23					26~50mm	0	18,900	150,000	2006/06/29	175,198
	여주군	여주환경(주)	경기도 여주군 여주읍 삼교리 460-26	구서운	031-884-8500	9,278	4	200톤*1대	150마력*1			26~50mm	18,000	18,000	150,000	2009/09/22	102,137
	여주군	(주)장안산업개발	경기도 여주군 점동면 장안리 611-1 외1필지	서경석	031-886-2138	13,410	5	200톤/hr*1				26~50mm, 6~25mm	0	19,500	100,000	2007/03/05	39,212
	연천군	중동환경(주)	경기도 연천군 군남면 남계리 123-16 중동환경(주)	이병득	031-832-6405	15,822	3	조크러샤	더블조크러샤	콘크러샤		26~50mm	20,000	20,000	57,000	1997/03/15	35,736
	연천군	호림산업개발(주)	경기도 연천군 천곡읍 간파리 334번지	이기호	031-832-8288	27,215	18	조크러샤	더블조크러샤	콘크러샤,DYMAX 콘크러샤		6~25mm	150	20,000	70,000	1997/10/20	149,916
	연천군	신잔토개발(주)	경기도 연천군 천곡읍 늘목리 61-4	구경신	031-832-0011	13,410	13	조크러셔	더블조크러셔	콘크러셔		26~50mm	0	28,000	70,000	1997/06/01	149,924
	연천군	(주)건용환경개발	경기도 연천군 청산면 대전1리 626-4	김영철	031-832-0576	17,486	4	조크러샤,조크러샤		콘크러샤		26~50mm	200	20,000	105,000	1998/03/17	163,456
	연천군	(주)씨.에스	경기도 연천군 청산면 초성리 310-6	최상준	031-832-7100	29,000	57			중간처리			20,000	20,000	100,000	1998/04/13	45,505
	가평군	(주)가남환경	경기도 가평군 가평읍 상색리 348-1번지	김은희	031-581-3813	9,829	0	200ton	75ton/hr*2			26~50mm, 51~75mm, 5mm	29,000	29,000	71,000	1996/06/12	68,426
	양평군	주식회사 금왕산업개발	경기도 양평군 지평면 무왕리 337-2	신현기	031-774-1335	700	6		-				16,100	16,000	135,000	2000/01/01	149,703
	양평군	(주)오성개발(양평)	경기도 양평군 지평면 무왕리 377	오기환	031-774-3284	4,133	5	1차 100Ton/hr	2차 75Ton/hr			26~50mm, 51~75mm, 5mm, 6~25mm	10,902	10,902	80,000	2000/02/01	59,298
강원	소계	54개소				776,423	273						428,957	699,046	2,203,428		3,148,603
	춘천시	화성개발	강원도 춘천시 남산면 수동리 226-5	김창성	033-261-9361	8,196	8	조크러샤	더블조크러샤	콘크러샤,롤크러샤			12,000	12,000	70,000	2000/03/31	133,358
	춘천시	덕호산업(주)	강원도 춘천시 남산면 수동리 240	김병수	033-262-7780	11,648	4	1	1	1			0	16,000	90,000	2007/06/20	70,854
	춘천시	청명산업	강원도 춘천시 동면 장학리 648-56	김영숙	033-256-4427	815	0	3000kg/hr					0	1,218	4,000	2004/12/15	1,386
	춘천시	(주)녹색산업	강원도 춘천시 동산면 조양4리 816번지	이호문	033-262-9380	11,489	6	350톤/일*2대, 200톤/일*2대	콘크러셔				0	12,000	25,000	2006/01/04	0
	춘천시	(자)강원산업	강원도 춘천시 신동면 열동리 48	조호연	033-253-9364	9,050	7	조크러샤	조크러샤				0	14,000	30,000	2008/05/01	42,926
	춘천시	(주)강토개발	강원도 춘천시 신동면 열동리 608	정양례	033-261-1234	0	5	60톤/h	30톤/h	20톤/h			0	19,900	30,000	1996/10/11	59,641
	원주시	(주)반석산업	강원도 원주시 단구동 688-3	임종빈	033-766-0809	7,621	4	200톤/시간*2식					0	8,260	0	2010/11/24	17,967
	원주시	(주)진우산업	강원도 원주시 소초면 평장1리 143	안경욱	033-732-0375	12,100	7			1식			150	12,000	70,000	2006/01/19	102,861
	원주시	(주)원주 엔지니어링	강원도 원주시 우산동 552	최상섭	033-748-4089	757	3	100톤/시간*2대				5mm, 6~25mm	0	4,919	0	2010/03/23	2,705
	원주시	(주)대한환경산업	강원도 원주시 지정면 가곡1리 461-2	임학동	033-731-8846	11,643	12	조크러샤	더블조크러샤	콘크러샤			0	19,950	70,000	2000/02/01	114,719
	원주시	(합)치악환경산업	강원도 원주시 지정면 가곡리 산29	이영주	033-732-8816	5,860	7			100hp*1대, 75hp*2대, 50hp*1대			12,432	12,432	40,000	2002/04/02	46

구분 시도	시군구	업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력	허용 보관량	자본금규모 (만원)	허가일자	2011년 처리량(톤)
								1차	2차	3차이상							
강원	원주시	(자)금강개발	강원도 원주시 지정면 보통리 151-1	박종팔	033-747-2680	22,748	14	300톤/hr (1대)	150톤/hr (1대)	150톤/hr (1대)			0	12,000	110,000	2003/03/06	218,801
	원주시	(합)우창환경산업	강원도 원주시 지정면 보통리 152	이명숙	033-747-2565	3,890	9	200톤/hr	150톤/hr	150톤/hr, 150톤/hr			0	12,000	65,000	2004/12/14	53,356
	원주시	(자)대산환경	강원도 원주시 지정면 보통리 402	허원석	033-744-7444	10,578	15	250톤/시간					0	12,000	50,000	2003/04/04	143,902
	강릉시	(주)삼성산업	강원도 강릉시 강동면 신성우리 259-1	박정운	033-644-3636	48,483	6	100t/h 125hp	150t/h 180hp	150t/h 180hp, 185t/h 200hp, 200t/h 200hp			0	28,226	123,827	1999/01/27	90,970
	강릉시	우리이엔티(주)	강원도 강릉시 강동면 신성우리 293번지	정시영	033-644-8689	8,421	7	200ton/hr	100ton/hr	130ton/hr			15,859	15,859	42,000	2002/07/23	53,504
	강릉시	(주)기성환경	강원도 강릉시 대전동 745	홍성인	033-655-6969	23,982	5	조크라샤 125Hp	임팩트크라샤 300Hp				0	20,012	30,000	2008/08/29	43,296
	강릉시	(주)강릉산업-건설중간	강원도 강릉시 사천면 신대월리 544-3	서동진	033-641-1100	38,772	9	200톤/hr×1	150톤/hr×1	100톤/hr×1		26~50mm, 5mm	20,074	20,074	50,000	2004/02/26	76,520
	동해시	(주)대경환경산업	강원도 동해시 지흥동 258번지	권영근	033-532-4252	15,569	0		파쇄시설			26~50mm, 5mm	700	6,964	62,000	2009/07/31	16,968
	동해시	(주)상보산업	강원도 동해시 지흥동 268번지	김현숙	033-532-5353	10,689	0			1,600톤/일×1대			1,600	16,080	110,000	1996/06/22	204,661
	태백시	(주)강원환경	강원도 태백시 적각동 146	박경선	033-554-4500	9,992	4	150톤/hr×1대, 75톤/hr×1대, 200톤/hr×1대					13,160	13,160	50,000	1998/02/09	29,574
	태백시	금사개발(주)	강원도 태백시 화전동 83-6	송영일	033-552-6820	3,427	4	크라샤	크라샤	콘크라샤		26~50mm, 5mm, 6~25mm	0	15,097	0	1998/07/02	35,059
	삼척시	(주)덕성환경	강원도 삼척시 도계읍 도계리 73	김선숙	033-541-2265	9,847	7	1,300톤/일(배 콘크리트), 24톤/일(목재류)	300톤/일				0	19,560	30,000	2001/11/26	52,016
	삼척시	건백산업(주)	강원도 삼척시 우지동 62-1번지	박용삼	033-575-0981	5,229	6	100톤/시간				26~50mm, 5mm, 6~25mm	139,630	30,000	20,000	2000/04/20	120,771
	홍천군	효신레이콘 주식회사	강원도 홍천군 홍천읍 삼마치리 67번지	정재하	033-436-8811	20,633	0	임팩트크라샤					150	4,036	170,000	2011/06/27	0
	홍천군	(주)상지개발	강원도 홍천군 홍천읍 삼마치리 79	임운상	033-435-5094	1,200	2		100톤/시간×1대				9,000	9,000	20,000	2004/01/06	23,066
	홍천군	상지환경산업(주)	강원도 홍천군 홍천읍 삼마치리 80-1	지영희	033-435-9953	9,884	4		100톤/시간×1대, 95kg/시간				9,000	9,000	60,000	2006/11/29	94,613
	홍천군	(합)강원환경	강원도 홍천군 홍천읍 장전평리 174-14	원종구	033-435-6601	3,487	3	파쇄기	임팩트크라샤				7,200	7,200	0	2002/07/12	56,780
	홍천군	(합)홍천환경산업	강원도 홍천군 홍천읍 장전평리 174-7	김금녀	033-435-6601	8,460	5	150마력×2대, 75마력×1대					13,000	13,000	0	2002/05/28	70,636
	횡성군	일진산업(주)	강원도 횡성군 공근면 창룡리 187-1	정주수	033-343-8717	4,200	7	hr	hr	hr			0	16,380	170,000	2001/06/25	85,481
	횡성군	(주)에스티	강원도 횡성군 횡성읍 조곡리 166번지	노상균	033-343-3900	3,850	4	조크라샤	더블조크라샤				15,015	15,015	50,000	2003/06/13	63,142
	영월군	성원환경(합)	강원도 영월군 북면 마차리 799-1	김명자	033-372-1005	9,349	3	100mm 파쇄	50mm 이하 파쇄			26~50mm	0	8,000	40,000	2007/06/13	44,792
	영월군	행운기업 (건설중간)	강원도 영월군 영월읍 영흥1리 670	이장섭	033-375-8855	6,875	4	조크라샤	조크라샤	콘크라샤		26~50mm	12,192	11,984	0	2006/11/24	101,152
	평창군	대관령산업(주)	강원도 평창군 도암면 황계7리 584-25	조명길	033-335-1338	9,600	13		9600				0	8,880	40,000	2007/08/02	72,099
	평창군	(주)이화산업	강원도 평창군 용평면 이목정2리 497번지	이경진	033-332-4455	9,759	21	1차-조크러셔	2차-콘크러셔			26~50mm, 5mm	6,156	6,156	0	2004/02/23	59,627
	평창군	행운환경(합)	강원도 평창군 평창읍 노론리 158	박종관	033-333-0920	16,140	2		150톤/hr				0	12,000	50,000	2006/06/16	54,893

구분	업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생선 시설보유 차량	순환골재 생산규격	1일 처리능력	허용 보관량	자본금규모 (만원)	허가일자	2011년 처리량(톤)
							1차	2차	3차이상							
강원	정선군	(주)정선산업	강원도 정선군 남면 낙동리269	김기현	033-563-4440	204,506	4	파쇄기(150ton/hr)	파쇄기(150ton/hr)	파쇄기(215ton/hr)		22,499	15,000	0	2001/10/23	49,770
	정선군	(주)미래환경	강원도 정선군 사북읍 직전리 40번지	오 현 주	033-592-1101	3,000	2					10,534	10,534	0	2001/05/01	39,052
	철원군	동송산업(주)	강원도 철원군 갈말읍 토성리 229	김용봉	033-458-5713~4	23,141	2	조크락사	더블조크락사	콘크라사	26~50mm	20,000	20,000	90,000	1998/08/22	46,806
	화천군	(합)대현산업	강원도 화천군 하남면 원천리 1149	전진희	033-441-8846	5,191	4	조크러사	더블조크러사	콘크러사		0	12,280	70,000	2005/11/21	153,569
	양구군	(주)신잔도예교	강원도 양구군 남면 구암리 78-49	이후만	033-482-1673	7,470	1	파쇄/분쇄시설				0	18,249	8,600	2005/06/30	6,943
	양구군	그린개발(주)	강원도 양구군 남면 아촌리 197	김종래	033-482-9777	9,900	1	조크라사	더블조크라사			9,000	9,000	0	2009/03/12	43,137
	양구군	지애스개발 주식회사	강원도 양구군 동면 덕곡리 503-2	김춘근	033-482-4400	8,659	3	180/hr				16,486	16,486	30,000	2011/01/17	0
	양구군	대암환경(주)	강원도 양구군 동면 임당리 25	이한수	033-482-8259	4,588	1	150톤/hr				12,340	12,340	1	2009/09/11	13,504
	인제군	진흥환경(주)	강원도 인제군 북면 원통리 727-5	김기택	033-462-9944	9,950	4	파쇄, 분쇄시설			26~50mm	0	13,483	30,000	2004/09/06	36,373
	인제군	태양건설(주) 처리	강원도 인제군 북면 월학리 산84	전윤재	033-462-0489	3,500	6	조크라사	콘크라사	콘크라사		0	15,238	0	2001/06/15	40,875
	고성군	미성환경(합자)	강원도 고성군 간성읍 금수리 305-1	박미라	033-681-6818	2,114	6	조크라사	더블조크라사	콘크라사		200	15,494	70,000	2007/05/03	65,224
	고성군	(주)금강아스콘	강원도 고성군 토성면 성천리 307-3	심규섭	033-635-4326	7,640	1	임팩트크러셔			6~25mm	4,045	4,045	0	2009/10/12	1,862
	고성군	(주)영동 아스콘산업	강원도 고성군 토성면 아야진리 586-4	김형용	033-633-1785	13,572	0					8,535	8,535	40,000	2011/02/09	0
	고성군	(주)우주환경산업	강원도 고성군 토성면 아야진리 589-1	이준호	033-631-4600	26,474	5	파쇄기(36톤/시간 1기, 150톤/시간2기), 75톤/시간	75톤/시간	75톤/시간		6,000	6,000	0	2007/07/11	84,666
	양양군	설악환경산업(주)	강원도 양양군 강현면 장산리 520번지	이영복	033-671-9800	16,702	3		파쇄시설1기, 스크린2기		26~50mm, 6~25mm	8,000	8,000	20,000	1999/06/12	43,134
	양양군	양양산업(주)	강원도 양양군 손양면 와리 10-1	이우영	033-672-2231	10,941	3				26~50mm, 5mm	8,000	8,000	0	1999/02/02	20,874
충북	양양군	초원환경산업(주)	강원도 양양군 현남면 남애리 275	정연석	033-671-4377	9,883	8		200톤/hr x1기, 75톤/hr x2기			16,000	16,000	0	2008/01/01	39,543
	양양군	(주)양지산업	강원도 양양군 현남면 지경리 산28-5	김두기	033-671-1592	14,949	2	조크라사	조크라사		26~50mm, 5mm, 6~25mm	0	16,000	73,000	2002/11/29	51,131
	소개	27개소				387,449	300					266,218	495,149	1,455,120		4,228,951
	청주시	한세이프(주)	충청북도 청주시 흥덕구 송정동 70-61	김광현	043-271-7420	3,600	10					94	2,808	0	2008/08/28	2,300
	충주시	충진환경(주)	충청북도 충주시 가금면 웅천리 527	임홍락	043-854-1406	19,518	16	조크라사	조크라사	조크라사, 콘크라사		31,800	31,800	25,000	2008/07/24	425,756
	충주시	노은환경개발(주)	충청북도 충주시 노은면 안락리 685-2	이재욱	043-853-8615	15,243	9	조크러사			26~50mm	21,456	21,456	50,000	2006/06/23	155,163
	충주시	탄음환경개발(주)	충청북도 충주시 이류면 탄음리 120번지	신동규	043-856-0050	19,351	16	크락사	크락사	크락사	26~50mm, 5mm	32,040	32,040	50,000	2007/12/24	162,224
	제천시	수미환경산업(주)	충청북도 제천시 봉양읍 연박리 302번지	이상수	043-647-4100	20,828	6	300HP x 1, 400HP x 1			26~50mm	16,000	16,000	0	2004/09/08	96,576
충청	제천시	대진환경산업(주)	충청북도 제천시 송악면 도화리 275-33	장인자	043-647-5555	11,743	19	200Hp x 1	100Hp x 2	200Hp x 1	6~25mm	1,600	17,229	51,000	2008/03/17	317,682

구분	시도	시군구	업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생선 시설보유 차량	순환골재 생산규격	1일 처리능력	허용 보관량	자본규모 (만원)	허가일자	2011년 처리량(톤)
									1차	2차	3차이상							
충북		청원군	(주)광진환경 (운반 처리)	충청북도 청원군 가덕면 행정리 10번지	남문숙	043-297-3066	100	6	75Kw x 1대, 90Kw x 1대	70Hp x 1대			6~25mm	800	8,000	40,000	2010/05/14	88,857
		청원군	진주산업㈜ 청원사업소	충청북도 청원군 가덕면 행정리 13-1	남상부	043-292-2960	4,247	28	200HP/1, 100HP/2, 175HP/1				26~50mm	800	8,000	10,000	2008/06/13	210,497
		청원군	(주)한국그린피스	충청북도 청원군 강외면 쌍청리 628	김천규	043-238-3380	33,921	9		200톤/Hr			26~50mm	0	48,000	0	2009/04/06	158,739
		청원군	두채산업개발(주)	충청북도 청원군 남이면 사동리 100	이배식	043-269-3885	0	21	건설폐기물 분쇄시설	건설폐기물 분쇄시설			26~50mm	0	0	60,000	2008/10/27	669,885
		청원군	충청환경산업(주)	충청북도 청원군 부용면 등곡리 505-1	우재숙	043-275-3878	10,386	0	200HP x 1	75HP x 2	75HP x 2			200	16,000	130,000	1998/02/17	149,267
		청원군	우진환경개발(주)	충청북도 청원군 복이면 금암리 434-1	이강우	043-211-1837(내선 1114)	39,508	0	125Hp/2	100Hp/2	300Hp/1, 100Hp/1		26~50mm	60,000	60,000	107,000	2007/10/11	415,861
		청원군	동림개발(주)	충청북도 청원군 오창면 상산리 426-7외 2필지	김진석	043-211-7775	19,288	18	분쇄기(200hp/1100hp/2)	분쇄기(200hp/1)			26~50mm	17,433	17,433	72,120	2001/10/29	199,724
		청원군	(주)충부환경	충청북도 청원군 옥산면 환희리 33-1	김기하	043-260-2202	12,629	19	200HP/1	50HP/1			26~50mm, 5mm, 6~25mm	0	19,200	20,000	2008/11/21	167,767
		청원군	대성개발(주)	충청북도 청원군 옥산면 환희리 산51번지외 2필지	이윤희	043-260-1840	8,012	12	125/Hp	75/Hp x 2	125/Hp			150	12,000	5,000	2007/09/07	61,674
		보은군	(주)예당환경	충청북도 보은군 외죽리면 구인리 167-2	이재만	043-544-2911	7,008	16	-	-			26~50mm	0	16,000	70,000	2010/02/11	75,357
		영동군	대동개발(주)	충청북도 영동군 매곡면 어촌리 7번지	정태욱	043-743-1001	26,268	5	200톤/시간 x 2대, 50톤/시간 x 1				26~50mm	29,125	16,684	20,000	2008/11/14	50,616
		진천군	(주)청담산업개발	충청북도 진천군 문백면 계산리 123-5	이대준	070-4365-8800	13,200	9	조크래셔	조크래셔	콘크래셔			200	16,113	0	2011/05/11	9,728
		진천군	동아환경개발(주)	충청북도 진천군 이월면 삼흥리 34-7	박준수	043-537-8063	0	21	175HP x 1	75HP x 1	200HP x 1		6~25mm	0	0	80,000	2006/07/14	181,543
		진천군	대영환경(주)	충청북도 진천군 진천읍 사석리 66-7번지	김세욱 한구현	043-532-8022	21,297	6	125hp	300hp			26~50mm, 6~25mm	1,600	21,760	150,000	2006/10/04	110,156
		괴산군	(주)건흥환경	충청북도 괴산군 괴산읍 검승리 102-3	김태익	043-832-7868	35,944	5	200톤/hr*2기, 22kw*1기				26~50mm, 6~25mm	17,600	17,600	0	2003/11/14	121
		괴산군	청주아스콘	충청북도 괴산군 청천면 청천리 195-6	이종득	043-832-3600	8,250	3	조크래셔	콘크래셔	로터리크래셔			13,120	13,120	300,000	2000/01/15	90,107
		음성군	정도개발(주)	충청북도 음성군 감곡면 오향리 183-5	이광준	043-883-6922	7,822	4	150HP	175HP				800	8,000	0	2010/05/10	53,280
		음성군	그린피쉬	충청북도 음성군 생곡면 팔성3리 379-2	이 창희	043-877-9077	22,100	8	150마력 x1	100마력 x 2				1,200	12,000	65,000	2006/11/02	126,400
		음성군	정화환경산업(주)	충청북도 음성군 원남면 하노리 272-1	이병홍	043-872-4664	8,230	24	파쇄시설 200마력	파쇄시설 75마력	파쇄시설 175마력		26~50mm	18,400	18,400	120,000	2006/05/22	121,300
		단양군	대교환경산업	충청북도 단양군 가곡면 여천리 850번지 외	이석문 외1	043-421-5335	9,799	7	습식150hp x 1	습식100hp x 2				200	26,016	0	2011/01/26	87,785
		단양군	나라환경(주)	충청북도 단양군 매포읍 영천리 15-1번지	이성준	043-421-7117	9,157	3	200hp 1대	125hp 2대	200hp 1대		6~25mm	1,600	19,490	30,000	2008/07/29	40,584
충남		소계	33개소				661,729	356						693,969	688,675	4,091,810		6,665,737
		천안시	(주)제원환경	충청남도 천안시 동남구 광덕면 원덕리 286-1	황인욱	041-567-6699	9,975	5	조크래셔	콘크래셔				2,400	2,400	200,000	2006/09/13	21,278
		천안시	(주)세창이엔텍	충청남도 천안시 동남구 광덕면 원덕리 766-8, 766-20	문광호 문광석	041-523-0677	11,740	18		200톤/시, 150톤/시			5mm, 6~25mm	350	33,600	100,000	2002/09/05	323,190
		천안시	(주)그린환경	충청남도 천안시 동남구 광덕면 행정리 197-2	임국빈	041-565-2121	32,686	71						2,000	36,878	125,000	1999/12/03	98,428

구분	시도	시군구	업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생선 시설보유 차량	순환골재 생산규격	1일 처리능력	허용 보관량	자본금규모 (만원)	허가일자	2011년 처리량(톤)
									1차	2차	3차이상							
충남	천안시	(주)영흥산업협회	충청남도 천안시 동남구 목천읍 소사리 187-4	대표이사	041-554-7811	10,041	0		160톤/hr, 300톤/hr				26~50mm, 5mm	0	24,000	0	1998/05/27	496,701
	천안시	(주)천안환경	충청남도 천안시 동남구 수신면 해정리 173	장명식	041-552-4462	9,608	0		조크라샤	임팩트크라샤			26~50mm, 5mm, 6~25mm	250	30,000	50,000	1995/09/13	64,837
	천안시	(주)청석티알씨	충청남도 천안시 서북구 성거읍 정촌리 231-1	정장선	041-522-0879	0	0		-				26~50mm	0	0	220,000	2007/05/30	53,031
	천안시	뉴클린환경산업(주)	충청남도 천안시 서북구 직산읍 군동리 301	한상복 신승범	041-582-6113	6,845	3		파쇄기					0	16,304	100,000	1998/06/22	87,232
	천안시	도솔환경산업(주)	충청남도 천안시 서북구 직산읍 자은가리 82-2	임갑순	041-584-7007	8,681	13		조크러셔	임팩트크러셔				150	15,600	1,111,160	1996/05/29	131,452
	공주시	대길환경산업(주)	충청남도 공주시 이인면 만수리 493	조현목	041-856-3001	164,498	0		350톤/hr*1기(습식)	250톤/hr*1기(습식)	250톤/hr*1기(습식), 350톤/hr*1기 (습식), 200톤/hr*1기(습식)		26~50mm, 5mm	45,000	45,000	101,500	2008/06/30	774,010
	공주시	신화환경개발(주)	충청남도 공주시 탄천면 덕지리 557-11	남기홍	041-853-6969	17,147	3		습식	습식	습식		26~50mm	23,469	23,469	55,000	2007/10/10	192,507
	보령시	삼원환경산업(주)	충청남도 보령시 남포면 양항리 706	남궁훈	041-931-1425	9,237	3		쬬크러셔	더블쬬크러셔	더블쬬크러셔, 롤크러셔		26~50mm	30,000	30,000	0	1997/04/23	193,444
	보령시	(주)보령환경산업	충청남도 보령시 남포면 양항리 836-22	박홍전	041-931-3541	39,598	1				-		5mm, 6~25mm	16,000	16,000	0	2008/11/17	154,744
	아산시	(주)우리개발	충청남도 아산시 신창면 공화리 166-19	박영란	041-544-0552	18,795	12				250톤/시간		26~50mm, 5mm	0	25,530	250,000	2006/02/27	282,200
	아산시	우성환경(주)	충청남도 아산시 염치읍 서원리 11-2	안재문	041-541-9630	16,780	9				200톤/hr		26~50mm	0	19,200	0	2006/06/20	190,247
	서산시	(주)서광하이테크	충청남도 서산시 대산읍 대죽리 753	김희대	041-663-7052	12,991	6							48	798	250,000	1999/04/28	7,529
	서산시	대명종합환경산업(주)	충청남도 서산시 읍내면 신장리 165-7	진갑동	041-664-7456	8,773	25		30HP*1식, 950㎡ (19mW*5mL*10mIl				26~50mm, 5mm, 6~25mm	0	11,880	62,000	2002/10/22	284,372
	서산시	청록환경자원(주)	충청남도 서산시 장동 72-5	조영모 심재왕	041-668-4743	13,301	1		150hp	200hp	150hp			1,600	27,200	0	2011/11/17	0
	서산시	우선산업(주)	충청남도 서산시 해미면 산수리 산4-6	김범진	041-688-6389	19,001	6		1,600톤/일				26~50mm	1,600	16,000	50,000	2002/11/21	106,114
	논산시	(주)동양알디	충청남도 논산시 벌곡면 신양리 464-2	박종원	041-732-5341	27,584	10		300톤/hr	150톤/hr			26~50mm, 6~25mm	2,400	28,800	100,000	2005/07/19	268,876
	논산시	대형환경(주)(논산)	충청남도 논산시 벌곡면 조령리 52,55	강화권	041-732-0620	14,991	0		크라샤	크라샤	크라샤, 크라샤		6~25mm	480,000	16,088	70,000	1998/04/17	193,015
	논산시	놀뎬환경(주)	충청남도 논산시 벌곡면 한삼천리 334-2	서주원	041-733-3939	8,324	34		200톤/h				26~50mm, 5mm, 6~25mm	16,000	19,200	0	1997/01/28	252,094
	당진시	동양산업개발(주)	충청남도 당진군 송산면 무수리 10-1	최어영	041-354-2255	17,136	18		150HP	150HP	213HP		26~50mm, 5mm, 6~25mm	0	18,432	70,000	2006/12/06	192
	당진시	신이에코그린(주)	충청남도 당진군 송악면 복운리 1670	김태진	041-356-9500	4,128	6							84	2,220	0	2009/02/23	1,622
	금산군	금산환경 재생산업(주)	충청남도 금산군 복수면 곡남리 3-6	조순연	041-753-3118	4,578	8		100톤/hr(100HP) × 1(습식), 50톤/hr(75HP) × 2(습식), 100톤/hr(150HP) × 1(습식),	50톤/hr(75HP)	50톤/hr(75HP), 100톤/hr(150HP)		6~25mm	0	24,000	30,000	2003/01/29	65,087
	금산군	인선기업(주)	충청남도 금산군 복수면 수영리 557-1	곽명현	041-754-7100	4,750	36		4840원조크라샤	더블조크라샤	1680콘크라샤, 바막임팩트크라샤		26~50mm, 5mm	0	38,000	0	1997/05/01	449,899
	연기군	인선이엔티㈜ 연기	충청남도 연기군 전동면 송성리 611-1	이형근 오종택	041-865-3900	29,736	13		조크라샤	더블조크라샤	콘크라샤, 바막크라샤		5mm, 6~25mm	32,000	32,000	568,750	2007/05/31	657,486
	연기군	제이에이치개발 (주)(중간)	충청남도 연기군 전동면 송성리 668	강준희	041-862-5123	9,950	12		200HP	75HPx2	175HP, 200HP, 75HP, 250HP, 400 HP		26~50mm	250	22,000	167,500	2006/06/19	91,146
	부여군	세명기업사	충청남도 부여군 장암면 장하리 708	김재선	041-836-0452	34,110	3		250톤/hr 1기				26~50mm	0	508	22,400	2006/06/30	41,759

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8. 폐기물 처리업체 현황(아. 중간처리업체-건설폐기물)

구분	시도	시군구	업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생선 시설보유 차량	순환골재 생산규격	1일 처리능력	허용 보관량	자본금규모 (만원)	허가일자	2011년 처리량(톤)
									1차	2차	3차이상							
충남	충성군	명진환경산업(주)	충청남도 홍성군 서부면 판교리 639-2	박준용	041-642-7766	10,659	10		조크라샤	더블조크라샤	콘크라샤,롤크라샤		6~25mm	1,200	23,000	42,000	1997/06/20	137,838
	홍성군	대길산업(주)	충청남도 홍성군 은하면 장척리 1-4	조현택	041-642-0101	66,752	0		조 크라셔, 조크라셔	더블 조크라셔, 조크라셔	콘 크라셔, 수직형스윙햄머크라셔, 수직형스윙롤햄머크라셔, 수직형스윙 햄머크라셔		26~50mm, 51~75mm, 5mm	4,400	45,000	150,500	2000/08/16	844,996
	예산군	도청이전주민생계 조합에일환경(주)	충청남도 예산군 대흥면 갈산리 108-6	장영석	041-334-0406	8,480	17		150톤/h	150톤/h				1,200	12,000	41,000	2000/02/25	151,081
	예산군	(주)대영환경	충청남도 예산군 신암면 탄중리 148-2	황재선	041-332-4774	3,822	6			200톤/시간, 10000㎡, 10000㎡			26~50mm	16,000	16,000	95,000	2006/02/22	73
	예산군	무한건설환경(주)	충청남도 예산군 예산읍 산성리 275-1	심상욱	041-331-3332	7,032	7		(200톤/시간)1식	(200톤/시간)1식				17,568	17,568	60,000	1999/02/10	49,260
전북	소계	50개소					479,387	328						672,468	963,121	2,768,200		3,481,132
	전주시	(유)개암이엔티	전라북도 전주시 덕진구 여의동 530-2	박인규	063-211-3322	13,414	9		1	1	1		5mm, 6~25mm	0	50,000	191,500	1996/12/18	162,990
	전주시	(주)한결이엔티	전라북도 전주시 덕진구 여의동 530-60	박종선	063-213-3322	18,191	3		조크라셔	조크라셔	콘크라셔		26~50mm	0	45,107	0	2006/08/31	28,440
	전주시	(유)천변토건환경	전라북도 전주시 덕진구 여의동 533-3	배진덕	063-212-8006	5,197	7						26~50mm, 5mm	0	48,047	91,000	1996/11/26	72,200
	전주시	케이씨호남환경(주)	전라북도 전주시 덕진구 여의동 765-1	고재영	063-212-5262	12,970	5				파쇄, 분쇄		26~50mm, 5mm, 6~25mm	0	24,000	216,500	2007/06/18	103,364
	전주시	(유)대연산업	전라북도 전주시 덕진구 팔복동 4가 180-2(유)대연산업	양정숙	063-211-9133	1,427	3							8,000	8,000	50,000	2010/11/15	1,987
	군산시	(유)세앤지알텍	전라북도 군산시 구암동 271-2	양민섭	063-464-8375	9,225	25		1차: 200톤/hrx1식 (130HP)		2차: 200톤/hrx1식(300HP)		26~50mm, 5mm, 6~25mm	1,600	16,000	5,000	2008/09/19	16,509
	군산시	(주)서원건설 산업	전라북도 군산시 내초도동 193-2	심재왕	063-467-8370	11,990	6						26~50mm, 5mm, 6~25mm	2,432	27,687	80,000	2006/08/25	106,091
	군산시	뉴이치텍	전라북도 군산시 내초동 160-9	심선종	063-463-9902	8,829	15		100HP	100HP			26~50mm, 5mm, 6~25mm	800	8,000	0	2010/12/01	11
	군산시	(유)대한환경	전라북도 군산시 내초동 215-21	유희권	063-451-7111	9,310	11		조크라셔	조크라셔	콘크라셔		26~50mm	0	16,000	210,000	2008/03/24	127,158
	군산시	(주)우주환경	전라북도 군산시 내초동 218-1	박승일	063-465-5150	6,055	14		-조크라샤	-더블조크라샤	-콘크라샤		26~50mm, 6~25mm	0	18,000	0	2007/12/05	125,757
	군산시	(주)남성환경	전라북도 군산시 성산면 산곡리 624-2번지	이충기	063-453-8866	1,979	9		1200 톤/일(100mm)*1식	1200 톤/일 (8mm~40mm)*1식			26~50mm, 5mm	360,000	18,000	82,000	2008/01/23	163,526
	군산시	케이씨환경건설(주)	전라북도 군산시 조촌동 860-5	이재영	063-452-9202	9,997	1		조크라샤 2,432톤/일, 1840 톤/일*2식, 콘크라샤 1720 톤/일, 샌드크라샤 960톤/일				26~50mm, 6~25mm	2,432	24,320	80,000	1997/10/24	65,820
	익산시	(유)해동환경	전라북도 익산시 남산면 남산리 553-3	김희수	063-861-9600	7,531	9		200톤/hr, 8hr/day				26~50mm	1,600	19,920	40,000	2000/04/03	124,030
	익산시	(주)일진 도시환경	전라북도 익산시 남산면 남산리 99-2	공진권	063-856-1111	11,179	8		조크라샤	조크라샤	콘크라샤		26~50mm	1,600	28,800	50,000	1999/03/12	74,128
	익산시	(주)에코 건설산업	전라북도 익산시 남산면 용기리 1305	김주현	063-861-2225	8,066	4		150Hp	100Hp	150Hp			0	17,200	120,000	2009/04/06	68,479
	익산시	(주)류한환경	전라북도 익산시 남산면 용기리 1374-10	유영식	063-862-1381	8,500	6		조크라샤	조크라샤			26~50mm, 51~75mm, 6~25mm	800	20,000	40,000	2004/12/17	82,916
	익산시	우리환경(유)	전라북도 익산시 남산면 용기리 60-2	유기정	010-5502-1101	20,170	4		150HP	75HP, 175HP			26~50mm	11,200	11,200	80,000	2009/03/20	30,114
	익산시	(유)다일 환경산업	전라북도 익산시 황궁면 운수리 340	조재빈	063-291-7444	6,635	6				13mm이하 1식, 13mm이하, 14~ 50mm, 51~50mm 1식		26~50mm, 6~25mm	800	19,200	130,000	2003/04/29	110,012
	익산시	(유)진영환경	전라북도 익산시 춘포면 신동리 202-1	고석원	063-834-8272	1,301	4		크락샤				26~50mm, 5mm	1,600	19,936	0	2002/01/30	77,054

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8. 폐기물 처리업체 현황(아. 중간처리업체-건설폐기물)

구분	업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생선 시설보유 차량	순환골재 생산규격	1일 처리능력	허용 보관량	자본금규모 (만원)	허가일자	2011년 처리량(톤)
시도	시군구						1차	2차	3차이상							
전북	익산시	(주)덕산	전라북도 익산시 함열읍 출신리 471-1	전병곤 김민숙	063-862-2114	5,854	2	임팩트크라샤				9,588	9,588	0	2009/03/13	38,905
	익산시	익산산업(주)	전라북도 익산시 함열읍 출신리 472	강희창	063-861-6366	3,670	4	1차 150hp*1, 2차 100hp1, 3차 250hp*1				9,600	9,600	10,000	2011/05/25	194
	정읍시	(유)현영	전라북도 정읍시 감곡면 오주리 58-10	윤병원	063-571-2215	26,706	11	-	-	-,-,-	26~50mm, 6~25mm	24,000	24,000	42,000	1997/09/26	84,705
	정읍시	(주)그린환경	전라북도 정읍시 덕천면 달천리 817-5	강수형	063-536-5541	9,948	9	쥬크러셔	더블쥬크러셔	콘크러셔	26~50mm	0	28,776	50,000	2003/12/08	67,524
	정읍시	(주)씨티산업개발	전라북도 정읍시 소성면 등계리 202-3	송병덕	063-538-6041	28,358	3				26~50mm	0	16,560	0	2005/10/20	28,206
	정읍시	(주)정원산업개발	전라북도 정읍시 소성면 등계리 202-3	강신성	063-537-0492	2,500	2				26~50mm	0	20,000	0	2007/12/07	15,111
	정읍시	(유)솔으로	전라북도 정읍시 신태인읍 신태인리 390-2	윤현영	063-571-6705	5,087	3	-	-	-	26~50mm, 6~25mm	16,000	16,000	92,000	2007/08/24	35,645
	남원시	금강환경건설(유)	전라북도 남원시 광치동 217-1	소문호	063-626-8901	12,466	10	200hp,100hp,75hp				1,000	11,682	50,000	2003/02/24	54,620
	남원시	(유)그린환경 건설-사업장	전라북도 남원시 사매면 월평리 28-7	정봉수	063-634-8600	9,065	12	쥬크러셔	더블쥬크러셔	콘크러셔	26~50mm	37,333	37,333	120,000	1998/07/21	186,300
	김제시	(유)대한환경	전라북도 김제시 금구면 용지리 63-1,64,66,66-6	이형룡	063-542-0653	11,363	11			파쇄시설	6~25mm	1,600	32,000	0	1997/01/02	92,937
	김제시	(유)고려환경개발	전라북도 김제시 백구면 반월리 668-4	김기백	063-542-8094	7,792	4	파쇄기	파쇄기		26~50mm, 5mm, 6~25mm	1,200	16,379	45,000	2001/01/27	41,143
	김제시	(주)온다라김제지점	전라북도 김제시 백산면 부거리 5-1	한의성	063-545-4000	9,999	3	100마력			26~50mm, 5mm	800	8,656	8,000	2008/09/03	117,879
	김제시	(유)전주환경	전라북도 김제시 봉남면 대송리 157	박몽선	063-543-2007	10,260	17	1차:200HP*1 2차:100HP*2, 콘크라샤95KW*1			26~50mm, 5mm	16,416	16,416	60,000	2006/06/23	158,115
	김제시	(주)모악환경산업-본사	전라북도 김제시 연정동 487-1	이준호	063-542-8440	12,274	7	150HP	75HP	175HP	26~50mm	1,600	22,400	91,000	1997/04/14	92,289
	김제시	그린이엔티(주)	전라북도 김제시 용지면 신창리 580-1	안성국 최항임	010-7247-4184	9,498	14	200HP	200HP	200HP,200HP,450HP	6~25mm	31,200	31,200	105,000	1997/12/23	248,589
	김제시	(주)글로벌환경	전라북도 김제시 용지면 예촌리 207-7	김상수	063-545-0818	2,046	6			100마력 3기, 75마력 1기	26~50mm	800	18,000	90,000	2006/01/20	22,143
	완주군	(유)전일환경	전라북도 전주시 완산구 대성동 225	송기순	063-232-7272	19,687	1			200톤/시간*1식	26~50mm, 5mm	1,600	42,000	80,300	1997/06/27	204,142
	진안군	(유)대성환경	전라북도 전주시 덕진구 인후동2가 228번지 4호	이무용	063-433-9177	6,061	2	-			26~50mm	6,212	6,212	0	2009/05/14	23,152
	진안군	(유)중앙이엔지	전라북도 진안군 마령면 덕천리 460-1	이경태	063-246-7191	7,420	2	1차파쇄기	2차파쇄기		26~50mm, 5mm, 6~25mm	0	6,133	31,000	1997/12/20	13,732
	진안군	(유)강성산업개발	전라북도 진안군 부귀면 오룡리 390-3	김도근	063-432-1150	12,402	4	200톤/시간,125HP	75HP		26~50mm	29,906	29,906	80,000	2003/05/09	77,300
	무주군	(유)덕유환경개발	전라북도 무주군 무주읍 가옥리 594-2	송국현	063-324-1990	3,672	4		600톤/1일		76~100mm	0	6,003	30,000	2007/03/07	40
	무주군	라제산업	전라북도 무주군 무주읍 응포리 1435-14	변윤섭	063-322-3011	6,611	3	크라샤			76~100mm	100	6,127	0	2006/07/11	5,036
	무주군	(유)덕진환경	전라북도 무주군 무주읍 장백리 400-1	최복희	063-322-1990	2,331	2		쥬크라샤		76~100mm	6,210	6,210	0	2006/09/07	25
	장수군	(주)장수제일환경	전라북도 장수군 정계면 금곡리 31	김양곤	063-353-5115	7,024	3	125톤x200HPx1set	75HPx2set	200HPx1set		1,000	11,884	0	2010/02/08	29,468
	순창군	(유)옥천환경	전라북도 순창군 인계면 노동리 4-3	최정희	063-653-6411	0	0		1200톤		26~50mm	1,200	1,400	60,000	2006/06/21	95,467

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구분		업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생선 시설보유 차량	순환골재 생산규격	1일 처리능력	허용 보관량	자본금규모 (만원)	허가일자	2011년 처리량(톤)
시도	시군구							1차	2차	3차이상							
전북	고창군	(유)태경	전라북도 고창군 고수면 예지리 467-2	고은순 김순수	063-561-1310	9,748	15	조크락샤	콘크락샤	버막크락샤		5mm, 6~25mm	19,720	19,720	26,700	2006/07/31	50,812
	고창군	동오이엔티(주)	전라북도 고창군 성내면 조동리 413-2번지	정태훈	063-562-1061	16,151	6	조크라샤	더블조크라샤	콘크라샤		26~50mm	17,600	17,600	73,000	2009/12/28	30,008
	고창군	(주)대림환경	전라북도 고창군 신흠면 벽송리 549,549-3번지	김귀연	063-561-5771	9,983	5	조크라샤	조크라샤	조크라샤		26~50mm	8,219	8,219	15,000	2009/01/28	42,185
	부안군	한빛개발	전라북도 부안군 동진면 봉황리 489	김형자와 1인(이영식)	063-581-0964	4,800	4			크락샤		26~50mm	18,000	18,000	57,200	2007/04/09	25,327
	부안군	(유)도시환경산업	전라북도 부안군 보안면 월천리 831	장익중	063-581-2885	9,860	4			-100*75*150 HP		700	7,700	5,000	2009/05/26	27,939	
	부안군	(유)삼성환경건설	전라북도 부안군 주산면 사산리 771-6	정찬용	063-581-5571	24,785	6			크락샤		26~50mm	18,000	18,000	81,000	2001/07/16	31,610
전남	소계	47개소				556,235	253						236,709	699,276	2,431,726		4,075,514
	여주시	성산환경(주)	전라남도 여주시 소라면 대포리 854-2	임병권	061-682-7985	9,770	0	조크라샤	더블조크라샤	콘크라샤		6~25mm	1,440	15,201	91,000	2005/10/21	107,858
	여주시	(유)삼려환경	전라남도 여주시 소라면 봉두리 836	장정근	061-686-6401	2,950	1	200Hp 1식, 폐목재 분쇄시설	100Hp 2식			26~50mm, 5mm, 6~25mm	1,200	12,955	30,000	2000/08/07	163,064
	여주시	(주)이레	전라남도 여주시 주상동 643번지	안종엽	061-685-8441	5,159	1	싱글조크레샤(250HP*1대)	더블조크레샤 (100HP*2대)	콘크랏샤(200HP*1대)		26~50mm, 6~25mm	250	20,250	50,500	2006/03/02	108,520
	여주시	(주)그린환경건설	전라남도 여주시 호명동 1470-1	임신남	061-654-3077	5,880	1	200HP(120톤/hr)	75HP(75톤/hr)				960	9,744	50,000	2008/03/05	46,466
	여주시	(주)주은환경	전라남도 여주시 화양면 화동리 2150	김근모	061-684-6868	8,346	4	1차파쇄기:220톤/시간(1식), 2차파쇄기:100톤/시간(1식), 3차파쇄기:215톤/시간(1식)				5mm, 6~25mm	1,760	17,971	111,000	2007/05/25	92,529
	순천시	백전환경(자)	전라남도 순천시 대룡동 929-3	유희찬	061-742-6701	9,981	19	200톤/시간*1기(1,2차파쇄)	200톤/시간*1식	100톤/시간*1식, 250톤/시간*1식, 100톤/시간*1식			16,000	16,070	93,100	2002/07/16	159,124
	순천시	(주)동아환경산업	전라남도 순천시 별량면 급치리 1303-6	김용호	061-744-5353	6,870	10	-	-			26~50mm, 5mm, 6~25mm	1,600	13,263	2,000	2009/10/08	59,747
	순천시	(주)금호환경(순천)	전라남도 순천시 별량면 급치리 284	양태열	061-742-3544	22,815	4	조크라샤	조크라샤	콘크라샤			0	19,800	0	2009/08/27	60,289
	순천시	호남산업(주)	전라남도 순천시 서면 압곡리 127-3번지	김상현	061-755-7781	15,168	1	200톤/시간*1기	200톤/시간*1기	200톤/시간*1기		5mm, 6~25mm	1,600	16,000	0	1998/07/08	237,482
	순천시	대동이엔티(주)	전라남도 순천시 서면 구상리 138-6	구권섭	061-751-9807	1,692	0	5톤/시간, 4톤/시간					1,447	1,447	0	2010/06/29	2,790
	순천시	태양환경(주)	전라남도 순천시 서면 구상리 199	구권섭	061-755-9807	1,692	0	5톤/시간, 4톤/시간					1,447	1,447	0	2010/06/29	65
	순천시	(주)다산환경	전라남도 순천시 해룡면 성산리 99	안점진	061-723-1424	6,484	10			200톤/시간		26~50mm, 6~25mm	200	16,000	60,000	1998/12/08	123,997
	나주시	대신산업(주)	전라남도 나주시 남평읍 상곡리 22	김영란	061-337-8200	29,797	0	100톤/hr					0	8,000	0	2006/07/07	0
	나주시	(주)남부지연씨	전라남도 나주시 다도면 송학리 190번지	김광빈 김갑현	061-337-4504	3,600	10	100톤/시간*1대					11,424	11,424	45,000	2006/07/07	27,249
	나주시	(주)남부환경개발(나주)	전라남도 나주시 다도면 송학리 190번지	정문일	061-337-4503	5,929	5	150톤/hr*1식(1차파쇄)	142톤/hr*2식(2차파쇄)	230톤/hr*1식(3차파쇄)		5mm, 6~25mm	12,056	12,056	87,500	2009/09/17	81,577
	나주시	제일이앤씨(주)	전라남도 나주시 다도면 송학리 574	정상윤	061-336-7154	12,599	8	150톤/시간 2식					12,483	12,483	66,000	2008/08/04	49,957
	나주시	현대이엔티(주)	전라남도 나주시 봉황면 유곡리 454-1	김경태 곽효식	061-334-1616	6,934	11	150톤/시간*1식	120톤/시간*1식				14,500	14,500	50,000	2008/02/22	20,030
	나주시	현대환경산업(주)	전라남도 나주시 봉황면 유곡리 454-8번지	김기범	061-334-6633	13,327	22	200톤/시, 75톤/시, 200톤/시					36,933	36,933	80,000	2007/11/21	233,861

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구분	업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생선 시설보유 차량	순환골재 생산규격	1일 처리능력	허용 보관량	자본금규모 (만원)	허가일자	2011년 처리량(톤)
시도	시군구						1차	2차	3차이상							
전남	나주시	청오건설(주)	전라남도 나주시 왕곡면 송죽리 신66	김현택 김현국	061-336- 8827	0	7	220T/H X 1식				0	23,688	45,000	2006/07/07	114,621
	광양시	(주)일성산업	전라남도 광양시 진월면 망덕리 839	한선희	061-772- 6118	6,159	0	조크러셔	조크러셔	조크러셔,투척형파쇄기, 샌드콘크러셔	5mm, 6~25mm	0	19,200	35,000	2000/01/25	177,358
	담양군	(주)금성환경산업	전라남도 담양군 금성면 금성리 922	방주환	061-381- 8505	8,891	7	200톤/시	200톤/시	200톤/시	26~50mm, 6~25mm	1,600	5,768	45,000	2000/09/20	352,353
	곡성군	(주)보원산업	전라남도 곡성군 목사동면 평리 583번지	황규안	062-526- 3100	1,185	3	-				6,624	6,624	0	2006/06/29	1,209
	보성군	(주)한양자원개발	전라남도 보성군 보성읍 원봉리 545	김영일	061-853- 1738	9,850	12	파쇄시설:100마력 1기, 75마력 2기, 200마력 1기	파쇄시설:100마력	파쇄시설:100마력	26~50mm, 5mm, 6~25mm	0	8,500	0	2009/12/26	42,931
	보성군	동남환경건설(주)	전라남도 보성군 조성면 봉능리 472-2	임철모	061-853- 3303	4,569	0	100마력 1기, 150마력 1기				9,770	9,770	70,000	2003/03/11	64,090
	화순군	(주)미래환경산업개발	광주광역시 서구 매월동 광주산업용 재유통센터 30동 204호	장계삼	062-603- 3610	11,959	21	1600Ton/일			26~50mm	200	19,980	135,000	2006/04/14	35,111
	화순군	남경중공업(주)	전라남도 화순군 동면 천덕리 25번지	최제필	061-372- 4680	86,027	3	크라샤			6~25mm	13,600	13,600	100,000	2006/04/27	24,741
	화순군	(주)한천	전라남도 화순군 한천면 오음리 603-8	고상기	061-373- 8279	3,615	3	1,600톤/일			26~50mm, 6~25mm	28,795	28,795	87,500	2006/06/30	59,146
	장흥군	오광개발(주)	전라남도 장흥군 장동면 배산리 18-1	김유환	061-864- 0036	7,017	4	220HP	155HP			16,500	16,500	30,000	2008/08/25	40,876
	장흥군	(주)일등	전라남도 장흥군 장흥읍 금산리 841	안은경	061-864- 8101	9,917	8		200톤/hr			0	12,120	60,000	2005/10/04	85,060
	강진군	자연환경(주)(강진)	전라남도 강진군 성천면 월평리 754	김향옥	061-432- 4592	8,531	9	파쇄기(1차:200톤/시간, 2차:60톤/시간)			26~50mm, 5mm, 6~25mm	0	16,290	81,000	2003/09/04	89,675
	강진군	(주)대원환경산업	전라남도 강진군 직전면 갈동리 1018	이운조	061-433- 5847	15,000	6	150ton/h	150ton/h	150ton/h	26~50mm, 6~25mm	0	13,443	60,000	1998/06/27	41,137
	해남군	(유)성주환경개발	전라남도 해남군 해남읍 복평리 995-5	김양석	061-537- 3200	6,954	7	파쇄시설 2기(200톤/hr)				1,600	16,000	47,126	2003/03/17	62,110
	해남군	(유)현산환경	전라남도 해남군 황산면 원호리 436-1	김용하	061-532- 2467	9,795	2		150톤/hr			600	6,000	42,000	2002/01/23	32,152
	해남군	(주)삼호환경(해남)	전라남도 해남군 황산면 일신리 98	황광남	061-537- 2600	8,230	0	-	-	-		0	16,128	0	2011/03/15	42,637
	영암군	청호개발	전라남도 영암군 삼호읍 난전리 1707-20	최정필	061-372- 4680	20,119	0	640/일				640	6,552	50,000	2010/04/06	5,162
	영암군	(주)지엘환경산업	전라남도 영암군 삼호읍 난전리 1716-3번지	이영달	061-464- 9913	4,973	3	1차	2차		26~50mm	1,200	12,212	0	2006/03/10	74,735
	영암군	(유)천하환경	전라남도 영암군 삼호읍 동호리 1029	김보훈	061-464- 3000	13,428	4			1200톤/일(1차 100톤/시간, 2차 100톤/시간)		19,440	19,440	80,000	1998/07/27	65,008
	영암군	성화(유)	전라남도 영암군 삼호읍 동호리 44-19	허종균	061-464- 3333	5,715	4					6,440	6,440	0	2008/08/04	56,864
	영암군	(유)금강환경	전라남도 영암군 삼호읍 동호리 1035-10	박종남	061-464- 2000	20,457	9	1,200톤/일 (1차파쇄 150HP, 2차파쇄 100HP)				0	21,056	46,000	2011/03/17	117,107
	무안군	(유)남해환경	전라남도 무안군 삼향면 유교리 350-1	조화정, 조명 희	061-281- 2000	22,917	0		1,600톤/일(1식)			1,600	40,000	0	2003/01/20	281,025
	무안군	(유)서부환경	전라남도 무안군 삼향면 유교리 350-5	조재웅	061-285- 6000	34,878	4	조크러셔	더블조크러셔	콘크러셔	26~50mm, 6~25mm	1,600	16,000	42,000	2005/12/12	14,073
	무안군	(주)동양환경	전라남도 무안군 청계면 청계리 516	오승재	061-453- 9000	22,186	8	-			26~50mm, 6~25mm	1,200	20,000	340,000	2006/05/29	280,718
	함평군	천지환경(주)	전라남도 함평군 함평읍 장년리 1347-4	최명순	061-323- 1882	21,159	12	250톤/hr -1기, 130톤/hr -1기			26~50mm, 5mm, 6~25mm	2,000	23,760	60,000	2009/04/27	178,420

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구분	업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생선 시설보유 차량	순환골재 생산규격	1일 처리능력	허용 보관량	자본규모 (만원)	허가일자	2011년 처리량(톤)
시도	시군구						1차	2차	3차이상							
전남	영광군	(주)태산환경	광주광역시 서구 농성동 645-5	박명오	061-353-0920	3,967	3	100톤/hr	50톤/hr			800	8,000	50,000	2010/04/07	10,493
	영광군	(주)서해안 산업환경	전라남도 영광군 군서면 만곡리 4번지	조성철	061-353-0900	10,099	5	150톤/hr * 1	100톤/hr * 1			1,200	12,000	100,000	2006/03/28	100,490
	장성군	(유)장성이엔티	전라남도 장성군 동화면 동호리 198	최성규	061-392-1882	6,354	0	200톤/시, 1식	200톤/시, 1식		26~50mm, 6~25mm	0	19,866	0	2010/12/28	41,702
	완도군	(주)늘푸른	전라남도 완도군 완도읍 가흥리 1029	이진웅	061-554-0012	3,291	2	1식				6,000	6,000	10,000	2011/04/11	9,904
경북	소계	81개소			698,027	349						1,945,176	1,180,672	3,041,400		6,532,941
	포항시	미래개발(주)	경상북도 포항시 남구 연일읍 학전리 7-8, 7-9번지	김종애	054-278-4477	9,709	1	1차습식	2차습식	3차습식	26~50mm, 5mm, 6~25mm	480,000	20,361	0	1997/09/01	296,261
	포항시	(주)한동R & C	경상북도 포항시 북구 흥해읍 흥천리 1152 5. 7	천기화	054-261-5292	8,458	0	조크라샤, 조크라샤	더블조크라샤, 더블조크라샤	임팩트크라샤	26~50mm, 5mm, 6~25mm	1,600	24,000	60,000	2006/12/22	0
	포항시	신세기환경(주)	경상북도 포항시 북구 흥해읍 대련리 507	정성진	054-262-7676	3,567	0	조크라샤	더블조크라샤		26~50mm, 5mm, 6~25mm	0	7,200	0	2011/07/15	6,442
	포항시	(주)그린탑	경상북도 포항시 북구 흥해읍 대련리 507번지	이종목	054-262-7676	3,567	0	조크라샤	더블조크라샤		26~50mm, 5mm, 6~25mm	0	7,200	80,000	2000/06/01	17,750
	포항시	(주)포항환경건설	경상북도 포항시 북구 흥해읍 덕장리 648-2	한진오	054-261-8080	15,261	10	300HP(시간당)	200HP(시간당)	150HP(시간당)	26~50mm, 5mm, 6~25mm	0	13,824	5,000	2006/07/06	193,721
	포항시	서헌개발(주)	경상북도 포항시 북구 흥해읍 덕장리 1141-27	이 성	054-278-4491	13,378	1	100HP	75HP	175HP	26~50mm, 5mm, 6~25mm	0	15,700	20,000	2011/01/31	29,649
	포항시	우정건설(주)	경상북도 포항시 북구 흥해읍 흥천리 1141-15	김 효 목	054)262-7801	0	0	125HP	70HP			0	8,400	41,000	2008/12/29	37,574
	포항시	우정 환경(주)	경상북도 포항시 북구 흥해읍 흥천리 1141-27	박재형	054-262-2360	3,300	0	조크라샤 150HP	더블조크라샤 75HP	콘크라샤 250HP, 플크라샤 175HP, 샌드크라샤 400HP		1,600	24,000	43,000	2005/05/20	145,449
	경주시	한국신기술산업(주)	경상북도 경주시 강동면 다산리 산 87-2	홍순팔	054-762-3002	9,688	4	더블조크라샤	임팩트크라샤	조크라샤	26~50mm, 6~25mm	14,400	14,400	105,000	2006/08/07	171,874
	경주시	(주)세명	경상북도 경주시 강동면 다산리 산 77번지	최용석	054-762-7117	27,162	0	조크라샤/150마력	더블조크라샤/150마력	샌드밀/150마력	26~50mm, 5mm, 6~25mm	1,200	25,490	115,000	2006/08/07	145,156
	경주시	한경이엔티(주)	경상북도 경주시 외동읍 석계리 산 184-5외 1필지	김정희	054-745-6627	8,850	3				26~50mm	16,560	16,560	30,000	2009/10/26	72,171
	경주시	청경그린산업(주)	경상북도 경주시 외동읍 제내리 456-3번지	정희돈	054-742-8888	12,246	1	150마력1	100마력2	125마력1	5mm	19,000	19,000	120,880	2006/08/07	52,699
	경주시	경원(주)	경상북도 경주시 외동읍 제내리 559-3	한상령	054-776-6627	11,855	12	150마력*1식	100마력*2식	100마력*1식	5mm, 6~25mm, 76~100mm	20,000	20,000	135,000	2006/07/07	194,209
	경주시	계림환경(주)	경상북도 경주시 외동읍 제내리 559-3번지	김정희	054-774-6627	4,789	4	150마력	100마력	100마력	6~25mm	1,200	18,000	27,000	2006/05/26	49,754
	경주시	(주)대유산업	경상북도 경주시 천북면 신당리 1228-5	김유권	054-774-7557	7,312	5	조크라샤	더블조크라샤	콘크라샤	51~75mm, 5mm, 6~25mm	13,042	13,042	0	2010/08/13	94,745
	경주시	대림산업(주)	경상북도 경주시 천북면 화산리 914번지	이경호	054-776-5867	3,695	5	파쇄시설	파쇄시설		26~50mm, 5mm, 6~25mm	0	9,902	40,300	2005/04/13	54,739
	경주시	(주)창경	경상북도 포항시 남구 대잠동 919-282	김응원	054-255-9922	8,278	4	150마력1	100마력2	125마력1	5mm	17,664	17,664	75,000	2006/08/07	19,158
	김천시	(주)경북산업	경상북도 김천시 개령면 남천리 676-1번지	박병숙	054-437-4557	9,791	4	조크라샤	더블조크라샤		26~50mm	20,000	20,000	59,500	2007/04/16	61,254
	김천시	세아아스콘(주)	경상북도 김천시 구성면 하강리 327-1번지	이만갑	054-434-9506	11,619	4	조크러셔	더블조크러셔	콘크라샤		0	20,800	10,000	2006/11/01	23,146
	김천시	(주)그린파워텍	경상북도 김천시 남면 부상리 879-1	조명범	054-435-6647	12,491	17	파쇄/분쇄시설(1차) 조 크러셔	파쇄/분쇄시설(2차) 더블 조 크러셔	파쇄/분쇄시설(3차) 콘 크러셔	26~50mm, 5mm, 6~25mm	0	16,360	0	2007/04/04	277,945

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구분 시도	시군구	업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생선 시설보유 차량	순환골재 생산규격	1일 처리능력	허용 보관량	자본금규모 (만원)	허가일자	2011년 처리량(톤)
								1차	2차	3차이상							
경북	김천시	상록환경(주)	경상북도 김천시 아포읍 송천리 1345-6번지	주홍수	054-439-0063	9,653	4	조크라샤	더블조크라샤	콘크라샤		6~25mm	16,224	16,224	90,000	2010/07/20	57,097
	안동시	(주)대흥환경산업	경상북도 안동시 남선면 현내리 6-2번지	도용희	054-858-8550	5,120	0	1식	1식			6~25mm	800	12,000	10,000	2006/06/29	82,272
	안동시	웅부환경주식회사	경상북도 안동시 송현동 791-11번지	유하규	054-855-6388	3,418	0	크라셔				26~50mm, 5mm, 6~25mm	0	6,734	8,000	2006/11/16	28,398
	안동시	대성골재(주)	경상북도 안동시 수하동 797-68	장경수	054-858-6377	8,682	0	조크러셔	콘크러셔	체인형해머크라셔		26~50mm, 5mm, 6~25mm	0	12,000	35,000	2006/06/29	110,166
	안동시	동방환경산업(주)	경상북도 안동시 수하동 797-71	손진열	054-859-7979	9,729	12			조크라샤		26~50mm, 5mm, 6~25mm	1,600	16,000	80,000	1996/08/01	215,632
	안동시	(주)대양건설환경	경상북도 안동시 수하동 797-90	조지호	054-858-5678	5,145	0	조크라샤	조크라샤			26~50mm, 6~25mm	800	8,232	40,000	2007/03/19	58,096
	안동시	동성이엔티	경상북도 안동시 일직면 광연리 590-3	류기남	054-856-1231	4,534	3	임팩트크라샤				6~25mm	0	21,030	35,000	2011/08/02	5,425
	구미시	구미녹색환경(주)	경상북도 구미시 고아읍 대망리 산 74	백락광	054-482-4466	19,910	2	쥬우크라샤	더블크라샤	콘크라샤		26~50mm, 5mm, 6~25mm	2,000	29,000	101,000	2000/01/04	166,041
	구미시	(주)토종환경	경상북도 구미시 산동면 적림리 482-10	손재무	054-471-4700	0	2	파쇄기	파쇄기	파쇄기			0	30,000	0	2006/03/14	188,999
	구미시	(주)대평산업개발	경상북도 구미시 산동면 적림리 482-9번지	김덕교	054-471-4701	12,195	36	조크라샤					0	10,240	70,000	2000/06/21	19,570
	구미시	경북환경(주)	경상북도 구미시 선산읍 죽장리 821	김석태	054-481-9991	0	4	조크라샤	조크라샤	콘크라샤		26~50mm, 6~25mm	0	0	20,000	2000/03/29	70,603
	구미시	에스환경주식회사	경상북도 구미시 장천면 삼림리 1320-1번지	이재철	054-476-6800	11,907	5	조크라샤	조크라샤	콘크라샤		26~50mm, 5mm, 6~25mm	20,480	20,480	40,000	2011/03/11	34,223
	영주시	중앙건설(주)	경상북도 영주시 문수면 월호리 103-2번지	권오윤	054-637-8855	4,945	5	75TON*1, 75TON*1				26~50mm	219,000	6,000	20,000	1997/09/09	42,687
	영주시	(주)중앙개발	경상북도 영주시 문수면 월호리 136번지	권혁운	054-638-2112	6,650	4	75Ton x1, 75Ton x1				26~50mm	219,000	6,720	40,500	2005/10/31	25,011
	영주시	소백환경	경상북도 영주시 장수면 화기2리 647	노진기	054-638-2525	9,188	7					26~50mm, 5mm, 6~25mm	0	8,000	0	2000/12/09	67,984
	영주시	(주)진성산업	경상북도 영주시 적서동 700	김승환	054-634-7100	15,277	7	파쇄기	조크라셔	콘크러셔		26~50mm	0	7,200	0	2006/11/23	37,377
	영주시	(주)대신환경	경상북도 영주시 적서동 705	김기돈	054-635-5577	2,740	6	파쇄/분쇄시설	파쇄/분쇄시설			26~50mm	0	6,000	85,000	1997/03/13	58,517
	영주시	(주)대창아스콘	경상북도 영주시 휴천1동 1921-14번지	정병대	054-635-4800	0	5	크라샤, 크라샤				26~50mm, 6~25mm	12,528	12,528	42,500	2005/06/13	51,585
	영천시	(주)대영산업	경상북도 영천시 고경면 삼포리 산 168	정군섭	054-337-8828	17,741	3	-	-	-			0	28,800	0	2009/03/09	20,154
	영천시	(주)대명환경산업	경상북도 영천시 대창면 사리리 204-1	손종석	054-336-5788	9,989	6			조크락샤		5mm, 6~25mm, 76~100mm	0	16,000	75,000	2009/02/25	166,732
	영천시	(주)네비엔 영천사업소	경상북도 영천시 도남동 214-1	박영동	054-336-0280	11,345	0	조크라샤	콘크라샤			600	6,240	0	2007/08/23	0	
	상주시	재지환경(주)	경상북도 상주시 거동동 산107-19번지	설강준	054-533-3393	9,528	2	600톤/일*1식	600톤/일*1식			51~75mm	6,000	6,000	40,000	2006/11/06	20,273
	상주시	(주)갑장산업개발	경상북도 상주시 공성면 산현리 35	안기식	054-534-8420	9,000	0	1식					22,816	22,816	0	2011/11/02	121,384
	상주시	거산산업개발(주)	경상북도 상주시 공성면 산현리 86-1	방질문	054-533-0891	8,776	1					6~25mm	1,200	24,000	0	2006/04/27	72,948
	문경시	덕화환경(주)-건설	경상북도 문경시 마성면 하내리 63번지	염덕화	054-571-2015	12,838	11	파쇄기	파쇄기			26~50mm	14,400	14,400	60,000	2008/06/17	65,588

구분	업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생선 시설보유 차량	순환골재 생산규격	1일 처리능력	허용 보관량	자본금규모 (만원)	허가일자	2011년 처리량(톤)
시도	시군구						1차	2차	3차이상							
경북	문경시	주출산업개발	경상북도 문경시 마성면 하내리 95-1	윤희영	054-571-1491	32,500	6	50톤/hr	132톤/hr	200톤/hr, 200톤/hr, 200톤/hr		0	20,592	0	2009/12/02	8,581
	문경시	(주)문경환경	경상북도 문경시 신양면 봉정리 84	이상무	054-554-1208	2,000	13				26~50mm	9,600	9,600	35,000	2006/07/20	138,888
	문경시	(주)새재환경	경상북도 문경시 신기동 336번지	조병호	054-554-0603	13,092	8					0	18,299	0	1997/07/09	148,221
	문경시	푸른환경	경상북도 문경시 호계면 호계리 18-5	김명화	054-553-0106~7	18,761	4					0	9,600	24,600	2001/12/17	42,309
	경산시	(주)해림환경개발(처리)	경상북도 경산시 남천면 하도리 729번지8호	김탁동	053-813-5678	9,921	0	조크라샤	조크라샤	콘트라샤	26~50mm, 5mm, 6~25mm	584,000	20,800	50,000	2007/10/17	351,963
	경산시	(주)대림환경산업	경상북도 경산시 와촌면 박사리 1-19	우현승	053-851-5868	5,620	7	조크라샤	더블조크라샤	콘크라샤	26~50mm, 5mm	0	9,600	10,000	2011/01/28	22,265
	경산시	남경환경(주)	경상북도 경산시 와촌면 박사리 1-5번지	김무남	053-853-5867	9,940	15	조크러셔	더블조크러셔	밀콘크리트		18,000	28,800	20,300	2008/04/25	140,536
	경산시	명보환경(주)	경상북도 경산시 하양읍 대학리 107-2	서성수	053-857-1277	5,722	2	조크라샤	더블조크라샤	콘크라샤		19,629	19,629	0	2011/06/10	133,210
	의성군	(주)부호산업개발	경상북도 의성군 단촌면 방하리 216-1	이형진	054-834-7977	4,892	4	조크라샤	콘크라샤		26~50mm	0	8,400	55,000	2006/11/23	59,780
	의성군	동성환경산업(주)	경상북도 의성군 단촌면 방하리 산 19	이재업	054-833-1231	9,968	0	조크라샤	조크라샤	조크라샤, 콘크라샤		36,800	36,800	95,000	2006/07/18	152,443
	의성군	(주)도암산업	경상북도 의성군 비안면 도암리 376-2	황정임	054-834-0020	8,532	2	조크라샤	더블조크라샤	콘크라샤		80	7,649	20,000	2011/06/22	15,415
	청송군	(주)대광아스콘	경상북도 청송군 진보면 월전리 227	박송학	054-874-6969	4,808	4	크락샤	크락샤	크락샤	26~50mm, 51~75mm, 6~25mm	0	10,937	0	2003/04/01	14,530
	청송군	(주)우리환경산업	경상북도 청송군 진보면 월전리 237	권은환	054-874-5100	3,016	6	205hp			26~50mm, 6~25mm	8,056	8,056	0	2003/01/10	43,923
	영양군	신대진환경(주)	경상북도 영양군 청기면 산운리 185-4번지	임진열	054-683-5001	4,149	2	조크라샤	더블조크라샤		26~50mm, 6~25mm	11,595	11,595	8,000	2010/04/05	14,448
	영양군	대진환경(주)	경상북도 영양군 청기면 산운리 186-1	김재환	054-683-0017	5,635	0	조크라샤	더블조크라샤		26~50mm, 6~25mm	6,672	6,672	26,000	2007/09/20	29,495
	영덕군	광명환경(주)	경상북도 영덕군 영덕읍 화수리 22	서용태	054-732-6366	6,419	3	파쇄기50hp			5mm, 6~25mm, 76~100mm	12,000	8,000	0	2003/12/02	10
	영덕군	(주)예원환경	경상북도 영덕군 영덕읍 화천리 45번지	이용교	054-734-3247	5,632	3	조크라샤	더블조크라샤		26~50mm, 5mm, 6~25mm	0	9,120	20,000	2010/03/12	30,177
	영덕군	태안환경개발 주식회사	경상북도 영덕군 축산면 경청리 산 122-1	김용태	054-734-0492	31,572	3	크락샤			26~50mm, 5mm, 6~25mm	1,200	31,900	7,000	2009/12/15	12,230
	고령군	(주)세한파우텍	경상북도 고령군 다산면 송곡리 1036-5	김태기	054-954-0156	0	0	더블조크라샤, 조크라샤, 콘크라샤			26~50mm, 5mm, 6~25mm	0	0	30,000	2002/05/11	286,600
	고령군	(주)디앤지산업	대구광역시 달서구 호림동 18-11 306	허덕규	053-654-7799	3,572	3	조크라샤	더블조크라샤	콘크라샤	26~50mm, 5mm, 6~25mm	1,200	24,000	0	1999/03/26	11,323
	성주군	(주)대호예코텍 성주공장	경상북도 성주군 용암면 용계리 687-1	김동만	053-792-6664	27,334	1	조크러셔	더블조크러셔	콘크러셔	26~50mm, 6~25mm	41,000	41,000	221,000	2007/10/17	33,082
	성주군	(주)세명산업개발(지점)	경상북도 성주군 월항면 장산리 8번지의 7	안훈수	053-624-7722	10,667	1	200톤/1일			5mm, 6~25mm	0	16,000	0	2008/06/09	168,237
	철곡군	(주)성일산업 (중간처리업)	경상북도 철곡군 가산면 학산리 850-1번지	임수택	053-653-0050	10,051	6	더블조크라샤, 더블조크라샤, 조크라샤		콘트라샤		36,000	36,000	100,000	1996/07/29	462,430
	철곡군	(주)가람	경상북도 철곡군 동명면 학령리 310-1	이상동	054-975-2905	20,116	0	파쇄시설, 파쇄시설, 파쇄시설	파쇄시설		6~25mm	6,000	6,000	0	2002/05/15	1,193
	철곡군	세아건설(주)	경상북도 철곡군 악목면 복성리 1166-40	이준엽	054-975-0025	4,323	3	함마크랏샤	콘크랏샤		6~25mm	0	24,000	177,820	2005/02/07	31,862

구분	업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생선 시설보유 차량	순환골재 생산규격	1일 처리능력	허용 보관량	자본금규모 (만원)	허가일자	2011년 처리량(톤)
							1차	2차	3차이상							
경북	예천군	유진건설환경(주)	경상북도 예천군 감천면 대맥리 612	최재홍	054-653-3000	3,000	5	조크라샤	조크라샤			0	6,336	75,000	2006/07/01	25,258
	예천군	(주)석송산업	경상북도 예천군 감천면 대맥리 613	박원재	054-653-2990	2,750	4	조크라샤	조크라샤		26~50mm, 6~25mm	0	6,016	25,000	2003/01/01	20,921
	예천군	예천건설환경(주)	경상북도 예천군 예천읍 청북리 1079	허후길	054-654-9932	0	8	조크라샤			26~50mm, 5mm, 6~25mm	0	0	7,000	2002/12/27	23,230
	예천군	(주)경북환경	경상북도 예천군 호명면 직산리 591-4	전금생	054-654-4989	10,146	6					0	17,824	30,000	2007/06/15	86,821
	봉화군	대성산업개발 주식회사	경상북도 봉화군 봉성면 봉성리 1-1,1-2	장성철	054-672-5566	3,932	0	조크라샤	조크라샤		26~50mm, 5mm, 6~25mm	0	10,600	15,000	2007/09/04	43,058
	봉화군	주성건설환경(주)	경상북도 봉화군 봉화읍 거촌1리 471-3	이소영	054-673-4800	5,756	5	조크라샤	조크라샤		51~75mm, 5mm	600	6,240	95,500	2006/07/10	52,000
	봉화군	영동환경	경상북도 봉화군 봉화읍 유곡리 1064번지	이종건	054-673-1244	6,802	1	콘크라샤				7,680	7,680	35,500	2001/01/31	42,481
	울진군	(주)우진산업	경상북도 울진군 울진읍 고성리 864-5번지	윤병석	054-783-0705	6,636	14	조크라샤	콘크라샤		26~50mm, 5mm, 6~25mm	150	12,000	0	2006/02/20	90,324
	울진군	(주)울진산업	경상북도 울진군 죽변면 봉평리 741번지	강미령	054-781-4401	0	4	200HP	100HP	200HP		0	0	0	2007/03/28	51,393
	울릉군	미래개발	경상북도 울릉군 서면 태하리 288-1	김병수	054)791-9990	3,937	2	크락샤				600	6,080	0	2009/10/09	8,621
	울릉군	울릉공영개발	경상북도 울릉군 울릉읍 저동리 169-3	박순남	054-791-4850	3,500	4	조크락샤	콘크락샤			600	6,300	0	2008/12/01	5,224
경남	소계	49개소				884,881	434					352,117	769,958	4,582,880		5,942,964
	창원시	(주)창림건설	경상남도 마산시 진북면 망곡리 망곡리 13-5	변봉철	055-271-5602	9,375	1	조크라샤	조크라샤	콘크라샤		15,000	15,000	40,000	2005/12/28	2,627
	창원시	(주)푸른환경	경상남도 창원시 마산합포구 진천면 오서리 106-1	주정미	055-271-0400	24,730	7	jaw crusher	double jaw crusher	cone crusher		0	20,000	95,500	1999/01/29	86,624
	창원시	좋은환경(주)	경상남도 창원시 마산합포구 진천면 율리리 213-12번지	차정원	055-272-0112	3,392	4	200HP 1식	100HP 1식	175HP 1식		0	17,776	0	2011/12/30	0
	창원시	현대환경개발(주)	경상남도 창원시 북면 신촌리 1214-2	황성욱	055-299-5737	9,937	5	150톤*1, 100*2				0	16,873	0	1996/03/02	42,839
	창원시	에코시스템(주)	경상남도 창원시 성산구 적현동 산 14-6	정찬희	055-263-6677	8,440	0	조크래셔	더블조크래셔	콘크래셔	26~50mm, 5mm, 6~25mm	1,600	17,304	700,000	2009/01/16	66,980
	창원시	금평산업개발(주)	경상남도 창원시 진해구 죽곡동 521	윤성민	055-545-2345	3,544	7			조크라샤, 콘크라샤		0	23,779	30,000	1997/08/05	38,461
	진주시	삼삼환경(주)	경상남도 진주시 대곡면 단육리 185-1	박명식	055-745-3327	20,644	0			245톤/hr	26~50mm, 5mm, 6~25mm	1,960	19,600	65,000	1996/02/16	233,235
	진주시	(주)청암산업	경상남도 진주시 명석면 오미리 302번지	조해정	055-744-4031	6,041	6	50톤/hrx1식			51~75mm	9,600	9,600	0	1998/04/14	24,856
	진주시	동간환경(주)	경상남도 진주시 지수면 압사리 78-1	이영학	055-758-0028	9,514	10	200HP(200톤/HR)X1, 125HPX2, 450HPX1			26~50mm, 6~25mm	19,195	19,195	170,000	2008/08/04	193,786
	사천시	사천환경(주)	경상남도 사천시 곤양면 대전리 423-1	김술년	055-854-8500	5,870	0	췌크러샤	더블췌크러샤	콘크러샤	26~50mm	0	18,100	40,000	1998/12/10	82,571
	사천시	자원개발(주)	경상남도 사천시 곤양면 맥사리 510	강종기	055-855-1311	1,000	0	200HP	200HP	200HP	6~25mm	8,000	8,000	70,000	2005/05/26	136,270
	사천시	구룡환경	경상남도 사천시 사남면 화전리 286-1번지	이은주	055-854-4003	7,956	5	jaw crusher	jaw crusher	cone crusher		600	6,160	9,300	2010/01/28	10,217
	사천시	유신환경(유)	경상남도 사천시 축동면 반용리 반용리 299	권오현	055-855-2345	14,519	7			파쇄기	26~50mm, 5mm, 6~25mm	8,252	8,252	120,000	2006/12/08	132,101

구분	업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생선 시설보유 차량	순환골재 생산규격	1일 처리능력	허용 보관량	자본금규모 (만원)	허가일자	2011년 처리량(톤)
시도	시군구						1차	2차	3차이상							
경남	김해시	(주)경부이엔티	경상남도 김해시 생림면 나전리 1090-9번지외 7필지(29,700㎡)	신휘영	055-326-9123	297,000	13	250HP*1기	250HP*2기			2,000	25,238	150,000	2008/08/11	204,784
	김해시	금광개발(주)	경상남도 김해시 추촌면 원지리 산 75번지	유선주	055-339-8643	37,340	0	조 크락샤	다블 크락샤	콘 크락샤	26~50mm, 5mm, 6~25mm	0	20,475	0	2005/10/31	45
	김해시	(주)지석에이앤씨	경상남도 김해시 진영읍 진영리 9-4	양정모	055-904-7000	17,041	5	조크라샤				9,503	9,503	550,000	2011/04/04	3,202
	김해시	성원이엔티(주)-한림(건설)	경상남도 김해시 한림면 신천리 434-9	김성우	055-320-8842	30,842	13	조크라샤	더블조크라샤	콘크라샤, 콘크라샤, 임팩트크라샤		0	48,758	120,000	2005/08/19	496
	김해시	남도산업(주)	경상남도 김해시 한림면 안곡리 729-3	최대원	055-343-0059	16,842	7	콘트라샤, 조크라샤	더블조크라샤		5mm, 6~25mm	0	16,128	70,000	2007/07/19	253,531
	김해시	(주)중앙환경	경상남도 김해시 한림면 안하리 226-6	박용기	055-343-7755	8,441	20	1차파쇄시설	2차파쇄시설	3차파쇄시설	5mm, 6~25mm	13,600	13,600	300,000	2005/07/26	428,861
	밀양시	(주)정우개발	경상남도 밀양시 부북면 전사포리 116-1	조기영	055-352-9595	6,286	9	조크러셔	콘크러셔		26~50mm	1,200	12,000	30,000	1999/11/25	103,350
	밀양시	세정건설(주)	경상남도 밀양시 상동면 가곡리 638	이정재	055-355-5350	12,226	3	1식				0	19,200	227,700	1999/07/07	71,202
	밀양시	한맥(주)-밀양	경상남도 밀양시 초동면 평성리 443번지	허만율	055-391-5161	6,804	3	150hp*1	75hp*1	200hp*1	26~50mm, 51~75mm, 5mm, 6~25mm	600	6,000	82,000	2002/07/16	55,100
	밀양시	(주)이엔지	경상남도 밀양시 하남읍 양동리 401	류정환	055-391-6500	8,424	4	1차조크라샤	2차조크라샤		26~50mm	0	8,800	55,000	1998/02/03	62,542
	거제시	태성개발(주)	경상남도 거제시 장목면 장목리 471-14	김효성	055-636-8870	1,250	10	200톤/hr 1기			26~50mm, 5mm, 6~25mm	16,125	16,125	120,000	1999/07/10	212,309
	양산시	유승건기산업(주)(덕계)	경상남도 양산시 덕계동 232-6번지	서민조	055-367-1004	134,535	1	160HP, 190HP, 300HP	200HP, 300HP, 100x2HP	100HPx1 식	26~50mm, 5mm	50,000	50,000	300,000	2003/06/02	920,789
	양산시	(주)선영테크(양산)	경상남도 양산시 산막동 273-3	박춘일	055-383-8830	22,086	9	조크라샤	조크라샤	더블조크라샤, 콘크라샤, 콘크라샤		26,425	20,093	186,000	2000/08/04	146,666
	양산시	(주)양산개발	경상남도 양산시 유산동 447-18번지	임해수, 서후기	055-387-6115	9,517	0			1회x1		25,856	25,856	0	1997/09/29	41,817
	의령군	청호산업개발(주)	경상남도 의령군 가례면 가례리 195-5	이동기	055-572-2424	10,578	0	파쇄			26~50mm, 5mm, 6~25mm	380	10,032	60,000	2004/12/27	64
	의령군	동명환경(주)본사	경상남도 의령군 용덕면 교암리 211	한동명	055-572-9491	3,730	3			150HP*1, 75HP*2, 175HP*2		0	20,664	50,000	2011/06/20	14,886
	함안군	수성산업(주)	경상남도 함안군 법수면 윤외리 1489-3	노문옥	055-583-5885	2,000	119	200HP*2기, 100HP*2기, 450HP*1기	50톤/회*1기		26~50mm, 5mm, 6~25mm	2,400	25,314	0	2006/02/07	251,795
	함안군	(주)대신그린환경	경상남도 함안군 신안면 신산리 519번지	유경문	055-583-0997	1,436	8	100HP*1기	100HP*2기	100HP*3기	26~50mm, 5mm, 6~25mm	12,000	12,000	0	2006/05/01	96,985
	함안군	광성산업개발(주)	경상남도 함안군 칠북면 검단리 1376-2	서성교	055-587-3737	8,099	4	조크러셔	더블조크러셔	콘크러셔	26~50mm, 5mm, 6~25mm	1,200	12,475	65,000	2007/10/29	54,784
	함안군	(주)삼우리콘산업 함안	경상남도 함안군 칠원면 무기리 498-8번지 25호	양진수	055-586-2288	20,135	0			(1차)200HP1기, (2차)100HP2기, (3차)200HP1기	26~50mm, 5mm, 6~25mm	16,000	16,000	0	2006/06/28	280,927
	함안군	대진환경(주)	경상남도 함안군 칠원면 유원리 1435번지 25호	박희포	055-587-6888	9,922	7	150HP	150HP	150HP	26~50mm, 5mm	1,200	13,992	0	2006/06/28	94,425
	함안군	(주)오곡산업	경상남도 함안군 칠원면 유원리 931외1필지	윤종열	055-587-7080	5,756	0	150HP	100HP	100HP	26~50mm, 6~25mm	1,100	11,596	100,000	2006/06/28	132,178
	창녕군	(주)두남환경	경상남도 창녕군 대지면 본초리 237번지	정종석	055-532-5700	1,085	1	268HP	75HP	100HP, 30HP, 25HP, 30HP, 25HP	26~50mm, 5mm, 6~25mm	1,600	16,144	90,000	2005/04/18	115,916
	창녕군	(주)광명환경산업	경상남도 창녕군 도천면 덕곡리 169-1	박영진	055-521-2251	7,610	3	158HP	253HP		26~50mm, 5mm, 6~25mm	800	8,160	156,400	2004/05/24	51,150
	고성군	코데코(주)(업체)	경상남도 고성군 고성읍 이당리 370번지	이도숙	055-674-3353	6,684	3			200톤/시	26~50mm, 6~25mm	1,600	16,000	0	2011/06/22	12,500

구분	업체명	소재지	대표자	전화번호	부지면적 (㎡)	자체수집 운반차량	파쇄시설			모래생산 시설보유 차량	순환골재 생산규격	1일 처리능력	허용 보관량	자본금규모 (만원)	허가일자	2011년 처리량(톤)
시도	시군구						1차	2차	3차이상							
경남	남해군	(주)초원환경	경상남도 남해군 고현면 도마리 800번지	양영아	055-864-7460	7,390	2	200HPX1, 75HPX2, 175HPX1			6~25mm	600	7,200	7,000	2006/11/09	57,892
	남해군	(주)아름산업	경상남도 남해군 고현면 도마리 807	강태성	055-867-9000	616	6		조크럭서, 더블조크럭서, 콘크럭서			600	6,024	5,000	2010/04/21	13,970
	하동군	자연환경리싸이클	경상남도 하동군 양모면 지례리 193-14	문평수	055-884-5942	4,964	3	100 HP	-		26~50mm, 5mm, 6~25mm	8,960	8,960	57,200	2006/03/20	24,874
	산청군	일신환경(주)	경상남도 산청군 신안면 하정리 457	이창근	055-973-7500	14,768	14	300HP				35,680	0	0	2006/07/06	121,835
	산청군	(주)동영환경	경상남도 산청군 오부면 양촌리 231-1	임점모	055-973-8512	9,534	85	쥬	더블쥬		26~50mm, 6~25mm	17,121	17,121	80,000	2006/12/08	523,725
	함양군	남양기업(주)	경상남도 함양군 휴천면 호산리 680번지	이필규	055-962-6677	7,090	14	조크라샤(200톤/hr)	조크라샤(100톤/hr)	콘크라샤(200톤/hr), 콘크라샤(200톤/hr), 샌드크라샤(300톤/hr)	26~50mm, 5mm, 6~25mm	16,000	19,200	150,000	2004/05/10	212,584
	함양군	(주)은창환경	경상남도 함양군 휴천면 호산리 684-1	조동심	055-962-5600	5,775	3	조크라샤	콘크라샤	조크라샤	26~50mm, 5mm, 6~25mm	12,000	13,131	0	2011/10/20	3,568
	거창군	(주)한국크락사	경상남도 거창군 위천면 모동리 산127-2	하종탁	055-945-0667	4,500	3	콘크라샤			26~50mm	8,960	8,960	10,000	2000/10/19	58,582
	합천군	(주)상원엔텍	경상남도 합천군 을곡면 두사리 275번지	한영수	055-932-9200	9,718	0	1식, 1식	1식	1식	26~50mm, 5mm, 6~25mm	1,600	20,476	140,000	2004/12/04	100,120
	합천군	(주)성지이테크	경상남도 합천군 을곡면 두사리 300번지	한갑수	055-933-3999	6,200	0	조크라샤	더블조크라샤		26~50mm, 5mm, 6~25mm	1,200	13,494	70,000	2008/03/04	155,269
	합천군	(주)초계산업	경상남도 합천군 적중면 죽고리 895-5	이현천	055-931-6411	3,695	7	-	-	-	6~25mm	1,600	1,600	11,780	2003/06/04	9,672
제주	소계	11개소				216,625	78					57,496	421,795	620,000		1,038,918
	제주시	(주)청봉환경	제주특별자치도 제주시 봉개동 82	강해숙 외 1	064-723-8992	9,990	18			파쇄설비 1식 200 ton/hr	26~50mm, 6~25mm	18,012	18,012	50,000	2007/05/28	169,049
	제주시	(주)미래제주	제주특별자치도 제주시 애월읍 상가리 219	이영륜	064-799-3800	14,508	6	1식	1식		26~50mm, 51~75mm, 6~25mm	19,974	19,974	20,000	2000/07/20	87,056
	제주시	서광산업(주)	제주특별자치도 제주시 애월읍 소길리 1076-2	방주원	064-799-8272	25,390	7	220톤/시간			26~50mm	1,760	20,182	150,000	2006/06/23	67,373
	제주시	청우산업개발(주)	제주특별자치도 제주시 애월읍 소길리 산120번지	황수명	064-799-8088	8,703	4	200톤/시간	200톤/시간		6~25mm	0	224,600	150,000	2009/06/18	48,414
	제주시	(주)더촌환경	제주특별자치도 제주시 애월읍 유수암리 360-1	강복희 외 1인	064-799-0075	7,078	2	200톤/시간	200톤/시간		26~50mm, 5mm, 6~25mm	0	20,051	30,000	2010/05/13	20,013
	제주시	제주산업(주)	제주특별자치도 제주시 이도2동 1178-2	조경식	064-721-8882	95,795	4	1차파쇄 3대(2,400톤/일, 1,600톤/일, 800톤/일), 2차파쇄 4대(1,200톤/일×3대, 600톤/일)			26~50mm	0	43,832	29,000	2004/04/06	237,267
	제주시	홍남개발(주)	제주특별자치도 제주시 조천읍 북촌리 1012번지	김주연	064-783-8221	24,266	4	200톤/시간			26~50mm	16,000	17,162	0	2009/03/27	92,416
	제주시	유창토건(주)	제주특별자치도 제주시 한림읍 명월리 251	서호석	064-746-8891	9,847	15			200톤/시간	26~50mm	1,600	22,755	141,000	2007/10/12	115,555
	서귀포시	(주)제주산업서귀포	제주특별자치도 서귀포시 색달동 산 8-5번지	부공환	064-738-8882	1,960	11	150HPX1식	50HPX2식	150HPX1식		0	10,272	0	2011/07/18	59,296
	서귀포시	일송산업주식회사	제주특별자치도 서귀포시 성산읍 삼달리 1902번지	손성엽	064-763-5413	9,930	3	110kW*8P 1식	160kW*6P 1식			0	13,800	30,000	2011/01/13	18,515
	서귀포시	동남산업(주)	제주특별자치도 서귀포시 토평동 1853-1	이추자	064-732-3653	9,158	4		-DMJ-4230DMIC-		26~50mm, 51~75mm, 6~25mm	150	11,155	20,000	2008/07/29	123,962

9. 생활폐기물 관리예산

가. 2012년도 생활폐기물 관리예산

(단위:천원)

구 분		총 계	국 비	지 방 비			차 관	지 방 채	2011년 세입 수수료	기 타	
시도	시군구			소 계	(광역시도에서만 작성)	(지자체 시군구에서만 작성)					
					자체 예산	시도지원예산					자체예산
전국	합계	3,710,310,829	153,559,910	2,983,690,085	209,946,602	50,482,538	2,723,260,945	2,000,000	11,584,800	559,476,034	0
서울	소계	610,338,566	730,000	568,311,807	58,702,008	3,533,785	506,076,014	0	0	41,296,759	0
	서울시	58,702,008		58,702,008	58,702,008						
	종로구	20,901,642		20,612,932			20,612,932			288,710	
	중구	25,978,902	13,500	24,004,402		301,280	23,703,122	0	0	1,961,000	0
	용산구	22,522,030		18,380,030			18,380,030			4,142,000	
	성동구	23,056,536		20,524,743			20,524,743			2,531,793	
	광진구	20,159,867		18,945,814			18,945,814			1,214,053	
	동대문구	25,199,259		23,994,259			23,994,259			1,205,000	
	종랑구	18,088,578		17,928,302			17,928,302			160,276	
	성북구	23,984,823		23,053,829			23,053,829			930,994	
	강북구	21,428,996	13,500	19,423,922		36,505	19,387,417			1,991,574	
	도봉구	16,700,372	33,000	15,906,941		42,000	15,864,941			760,431	
	노원구	20,495,890		19,913,828			19,913,828			582,062	
	은평구	23,224,269		22,540,619			22,540,619			683,650	
	서대문구	22,208,838		18,958,838			18,958,838			3,250,000	
	마포구	12,523,639		7,240,457			7,240,457			5,283,182	
	양천구	18,848,555		17,644,431			17,644,431			1,204,124	
	강서구	16,049,098		15,311,098			15,311,098			738,000	
	구로구	23,024,566		22,416,274		2,350,000	20,066,274			608,292	
	금천구	12,313,852		11,737,757			11,737,757			576,095	
	영등포구	29,597,567		27,175,842			27,175,842			2,421,725	
	동작구	20,320,398		19,730,358			19,730,358			590,040	
	관악구	21,692,687		21,270,844			21,270,844			421,843	
	서초구	20,446,978		18,524,622		0	18,524,622			1,922,356	
	강남구	42,967,990	670,000	37,166,990		782,000	36,384,990			5,131,000	
	송파구	30,955,572		28,526,074		22,000	28,504,074			2,429,498	
	강동구	18,945,654		18,676,593			18,676,593			269,061	
부산	소계	242,012,060	10,177,400	187,602,660	28,539,757	3,551,166	155,511,737	0	0	44,232,000	0
	부산시	38,717,157	10,177,400	28,539,757	28,539,757						
	중구	9,593,517	0	8,039,517		47,650	7,991,867			1,554,000	
	서구	12,107,247		9,942,247		179,437	9,762,810			2,165,000	
	동구	10,934,591		9,016,591		95,305	8,921,286			1,918,000	
	영도구	11,239,317		9,179,317		191,469	8,987,848			2,060,000	
	부산진구	21,749,630		17,101,630		188,600	16,913,030			4,648,000	
	동래구	14,341,912		11,024,912		79,248	10,945,664			3,317,000	
	남구	17,173,619		13,217,619		152,450	13,065,169			3,956,000	
	북구	15,726,197		12,690,197		312,400	12,377,797			3,036,000	
	해운대구	22,582,486		17,672,486		495,450	17,177,036			4,910,000	
	사하구	4,069,392		1,075,392		400,392	675,000			2,994,000	
	금정구	14,867,338		11,194,338		20,000	11,174,338			3,673,000	
	강서구	5,526,608		4,867,608		537,450	4,330,158			659,000	

(단위:천원)

구 분		총 계	국 비	지 방 비			차 관	지 방 채	2011년 세입 수수료	기 타	
시도	시군구			소 계	(광역시도에서만 작성)	(지자체 시군구에서만 작성)					
					자체 예산	시도지원예산					자체예산
부산	연제구	9,340,936		6,999,936		213,440	6,786,496			2,341,000	
	수영구	12,815,420	0	10,240,420		330,150	9,910,270			2,575,000	
	사상구	15,227,314		12,115,314		231,525	11,883,789			3,112,000	
	기장군	5,999,379		4,685,379		76,200	4,609,179			1,314,000	
대구	소계	206,025,576	14,877,200	152,530,982	30,765,789	417,550	121,347,643	0	6,400,000	32,217,394	0
	대구시	58,024,489	14,763,700	30,765,789	30,765,789				6,400,000	6,095,000	
	중구	14,057,567	49,500	12,622,155		145,250	12,476,905			1,385,912	
	동구	19,595,961		16,119,961		15,000	16,104,961			3,476,000	
	서구	14,795,667		12,506,429			12,506,429			2,289,238	
	남구	11,415,719	48,500	10,808,349		91,600	10,716,749			558,870	
	북구	24,120,835		19,369,461		52,000	19,317,461			4,751,374	
	수성구	26,343,213		20,791,213		35,200	20,756,013			5,552,000	
	달서구	28,707,005	15,500	21,853,505		53,500	21,800,005			6,838,000	
달성군	8,965,120		7,694,120		25,000	7,669,120			1,271,000		
인천	소계	135,279,830	166,000	106,351,131	0	5,676,854	100,674,277	0	0	28,762,699	0
	인천시	0		0							
	중구	12,323,681		10,471,770		265,200	10,206,570			1,851,911	
	동구	6,087,072		5,050,215		50,000	5,000,215			1,036,857	
	남구	23,949,634		18,642,670		201,800	18,440,870			5,306,964	
	연수구	15,833,747	63,000	12,828,667		258,500	12,570,167			2,942,080	
	남동구	8,284,788		8,284,788			8,284,788			0	
	부평구	26,789,163	100,000	19,975,163		377,200	19,597,963			6,714,000	
	계양구	20,903,461	0	16,593,838		734,971	15,858,867	0	0	4,309,623	
	서구	14,063,766		9,032,628			9,032,628			5,031,138	
	강화군	521,126	0	0		0	0	0	0	521,126	
용진군	2,187,209	3,000	1,793,209		111,000	1,682,209			391,000		
경제청	4,336,183		3,678,183		3,678,183				658,000		
광주	소계	112,168,421	0	87,419,227	31,200,393	0	56,218,834	0	0	24,749,194	0
	광주시	31,200,393		31,200,393	31,200,393						
	동구	6,764,927		5,176,573			5,176,573			1,588,354	
	서구	19,026,975		13,432,658			13,432,658			5,594,317	
	남구	14,106,000		10,983,000			10,983,000			3,123,000	
	북구	19,528,523		11,378,000			11,378,000			8,150,523	
	광산구	21,541,603		15,248,603			15,248,603			6,293,000	
대전	소계	147,462,800	1,936,940	116,371,899	43,039,792	509,558	72,822,549	0	0	29,153,961	0
	대전시	46,891,506	1,932,200	43,039,792	43,039,792					1,919,514	
	동구	18,322,180		14,416,127		133,408	14,282,719			3,906,053	
	중구	17,408,150		12,524,150		51,650	12,472,500			4,884,000	
	서구	32,936,454		23,741,426		200,000	23,541,426			9,195,028	
	유성구	15,948,647	4,740	10,283,649		72,000	10,211,649			5,660,258	
	대덕구	15,955,863		12,366,755		52,500	12,314,255			3,589,108	
울산	소계	107,360,869	15,105,000	72,080,599	16,372,540	622,727	55,085,332	0	0	20,175,270	0
	울산시	34,483,396	15,100,000	16,372,540	16,372,540			0		3,010,856	0
	중구	12,659,528	400	9,590,128		24,627	9,565,501			3,069,000	0
	남구	27,389,198	100	19,329,684		88,827	19,240,857			8,059,414	

(단위:천원)

구 분		총 계	국 비	지 방 비			차 관	지 방 채	2011년 세입 수수료	기 타	
시도	시군구			소 계	(광역시도에서만 작성)	(지자체 시군구에서만 작성)					
					자체 예산	시도지원예산					자체예산
울산	동구	11,338,235	0	8,763,235		29,307	8,733,928			2,575,000	0
	북구	7,525,736	2,000	6,279,736		42,307	6,237,429	0	0	1,244,000	0
	울주군	13,964,776	2,500	11,745,276		437,659	11,307,617	0	0	2,217,000	0
경기	소계	865,746,957	20,985,070	695,408,142	1,034,738	17,273,108	677,100,296	0	184,800	149,168,945	0
	경기도	1,034,738		1,034,738	1,034,738						
	수원시	77,766,438	700	46,272,157		2,100	46,270,057			31,493,581	
	성남시	26,473,171		25,341,313			25,341,313			1,131,858	
	고양시	80,754,353	7,003,800	73,274,181		7,742,334	65,531,847			476,372	
	부천시	57,442,535		45,496,850			45,496,850			11,945,685	
	용인시	57,330,323	125,216	49,261,317		9,600	49,251,717			7,943,790	
	안산시	46,723,548	375,700	34,549,853		275,710	34,274,143			11,797,995	
	안양시	50,161,842	2,000,000	48,150,345		1,400,000	46,750,345			11,497	
	남양주시	29,476,343	143,921	24,668,422		177,750	24,490,672			4,664,000	
	의정부시	39,952,516		32,587,926			32,587,926			7,364,590	
	평택시	33,183,363	203,600	27,362,768		258,800	27,103,968			5,616,995	
	시흥시	29,364,813	260	21,060,553		780	21,059,773			8,304,000	
	화성시	30,560,507	1,264,700	22,291,097		1,007,290	21,283,807			7,004,710	
	광명시	31,063,262		27,193,844			27,193,844	0	0	3,869,418	
	파주시	32,615,785	1,332,800	21,453,115		1,070,000	20,383,115			9,829,870	
	군포시	27,998,601		22,704,688			22,704,688			5,293,913	
	광주시	19,926,177	1,195,740	15,935,926		12,000	15,923,926			2,794,511	
	김포시	18,610,918	10,100	15,599,628		21,300	15,578,328			3,001,190	
	이천시	25,826,640	35,600	21,058,377		106,800	20,951,577			4,732,663	
	구리시	15,525,321	177,300	12,916,955		317,069	12,599,886			2,431,066	
	양주시	17,026,334	4,254,843	10,494,517		3,002,400	7,492,117			2,276,974	
	안성시	14,747,968	15,000	11,582,793		228,525	11,354,268		184,800	2,965,375	
	포천시	18,081,192	302,385	15,028,528		197,200	14,831,328			2,750,279	
	오산시	20,028,154	80	17,896,199		240	17,895,959			2,131,875	
	하남시	12,411,860	80	10,959,780		240	10,959,540			1,452,000	
	의왕시	10,953,526	470,000	8,752,009		329,000	8,423,009			1,731,517	
	동두천시	7,512,115	930,715	5,416,775		169,200	5,247,575	0	0	1,164,625	
	과천시	8,978,950	80	8,104,588		240	8,104,348			874,282	
	여주군	3,267,351	51,090	2,182,265		133,200	2,049,065			1,033,996	
	양평군	6,350,624	518,410	4,948,609		270,730	4,677,879			883,605	
	가평군	7,203,132	516,855	5,301,602		529,500	4,772,102			1,384,675	
	연천군	7,394,557	56,095	6,526,424		11,100	6,515,324			812,038	
강원	소계	169,493,227	11,460,420	136,460,188	0	6,330,833	130,129,355	0	0	21,572,619	0
	강원도	0		0							
	춘천시	37,505,929	5,079,420	28,641,603		1,970,494	26,671,109			3,784,906	
	원주시	32,296,411	2,217,900	24,849,511		1,503,479	23,346,032			5,229,000	
	강릉시	19,535,499	54,700	16,865,799		24,800	16,840,999			2,615,000	
	동해시	10,390,343	0	8,917,343		0	8,917,343			1,473,000	
	태백시	546,190	0	546,190		0	546,190				
	속초시	5,937,000	0	4,253,000		1,015,000	3,238,000			1,684,000	
	삼척시	9,248,203	168,000	8,178,872		216,000	7,962,872			901,331	

(단위:천원)

구 분		총 계	국 비	지 방 비			차 관	지 방 채	2011년 세입 수수료	기 타	
시도	시군구			소 계	(광역시도에서만 작성)	(지자체 시군구에서만 작성)					
					자체 예산	시도지원예산					자체예산
강원	홍천군	10,210,392	767,000	8,266,931		536,900	7,730,031			1,176,461	
	횡성군	4,882,148	788,800	3,631,580		16,660	3,614,920			461,768	
	영월군	5,525,698	0	5,139,277		0	5,139,277			386,421	
	평창군	6,210,520	0	4,805,520		0	4,805,520			1,405,000	
	정선군	4,326,104	0	3,891,296		0	3,891,296			434,808	
	철원군	6,518,751	441,000	5,436,052		0	5,436,052			641,699	
	화천군	2,286,079	0	2,232,356		0	2,232,356			53,723	
	양구군	5,422,985	1,465,000	3,932,559		875,500	3,057,059			25,426	
	인제군	1,588,958	0	1,486,980		0	1,486,980			101,978	
충북	고성군	3,173,017	161,600	2,429,319		112,000	2,317,319			582,098	
	양양군	3,889,000	317,000	2,956,000		60,000	2,896,000			616,000	
	소계	92,481,065	1,311,995	71,765,726	0	251,800	71,513,926	0	0	19,403,344	0
	충북도	716,356	273,575	442,781			442,781				
	청주시	23,367,500	135,000	10,554,500		40,500	10,514,000			12,678,000	
	충주시	16,972,609		16,698,409			16,698,409			274,200	
	제천시	11,619,475	733,800	9,922,774		39,500	9,883,274			962,901	
	청원군	5,535,800		3,857,800		92,800	3,765,000			1,678,000	
	보은군	2,151,000		1,922,000			1,922,000			229,000	
충남	옥천군	4,686,585		4,206,585		0	4,206,585			480,000	
	영동군	5,373,000		4,769,000			4,769,000			604,000	
	증평군	3,469,570		2,971,570			2,971,570			498,000	
	진천군	9,789,550	0	9,292,274		6,000	9,286,274			497,276	
	괴산군	1,714,377	152,820	1,361,557		56,000	1,305,557			200,000	
	음성군	3,984,332		3,075,365			3,075,365			908,967	
	단양군	3,100,911	16,800	2,691,111		17,000	2,674,111			393,000	
	소계	200,585,549	6,211,039	158,334,523	0	228,742	158,105,781	0	0	36,039,987	0
	충남도	0		0							
전북	천안시	52,798,553	2,007,300	39,293,253		2,000	39,291,253	0	0	11,498,000	0
	공주시	9,455,892	24,579	8,365,304		1,549	8,363,755	0	0	1,066,009	0
	보령시	4,798,630		3,721,130		1,000	3,720,130	0	0	1,077,500	0
	아산시	13,253,297	0	9,979,600		0	9,979,600	0	0	3,273,697	0
	서산시	14,900,475	1,279,280	12,486,618		20,300	12,466,318	0	0	1,134,577	0
	논산시	13,620,239	1,066,700	11,108,834		57,429	11,051,405	0	0	1,444,705	0
	계룡시	3,962,134	0	3,632,764		3,264	3,629,500	0	0	329,370	0
	금산군	6,381,379	53,000	5,942,705		6,300	5,936,405	0	0	385,674	0
	연기군	5,560,292		4,807,292		1,000	4,806,292			753,000	
	부여군	5,109,131	150,000	4,496,131		13,500	4,482,631			463,000	
	서천군	6,442,658	350,900	5,610,338		92,500	5,517,838	0	0	481,420	0
	청양군	1,599,834		1,499,838			1,499,838	0	0	99,996	0
	홍성군	5,765,558		4,698,558			4,698,558			1,067,000	
	예산군	3,530,000		2,808,000			2,808,000			722,000	
태안군	9,096,029	0	6,825,000		0	6,825,000	0	0	2,271,029	0	
당진군	44,311,448	1,279,280	33,059,158		29,900	33,029,258	0	0	9,973,010	0	
전북	소계	121,148,791	5,056,760	92,614,440	0	198,426	92,416,014	0	0	23,477,591	0
	전북도	0		0							

(단위:천원)

구 분		총 계	국 비	지 방 비			차 관	지 방 채	2011년 세입 수수료	기 타	
시도	시군구			소 계	(광역시도에서만 작성)	(지자체 시군구에서만 작성)					
					자체 예산	시도지원예산					자체예산
전북	전주시	48,170,822	1,792,930	35,334,892		22,748	35,312,144		11,043,000		
	군산시	9,247,099	368,000	4,532,599		48,350	4,484,249		4,346,500		
	익산시	21,021,261		16,970,301			16,970,301		4,050,960		
	정읍시	11,225,538	200,440	9,915,098		14,400	9,900,698		1,110,000		
	남원시	5,434,799	77,330	4,859,822		11,800	4,848,022		497,647		
	김제시	2,913,605	91,510	2,367,909		21,000	2,346,909		454,186		
	완주군	1,725,688		1,545,545			1,545,545		180,143		
	진안군	1,500,830	41,320	1,349,764		18,800	1,330,964		109,746		
	무주군	4,990,713	1,905,540	2,786,173		6,400	2,779,773		299,000		
	장수군	1,772,693	53,150	1,619,543		8,756	1,610,787		100,000		
	임실군	848,271	41,540	657,131		13,800	643,331		149,600		
	순창군	1,256,086	348,000	786,692		12,772	773,920		121,394		
고창군	4,754,084		4,398,706			4,398,706		355,378			
부안군	6,287,302	137,000	5,490,265		19,600	5,470,665		660,037			
전남	소계	152,785,404	11,179,286	117,716,781	0	433,180	117,283,601	0	0	23,889,337	
	전남도	0		0							
	목포시	18,065,484		13,946,454			13,946,454			4,119,030	
	여수시	22,172,279	0	18,584,613			18,584,613			3,587,666	
	순천시	34,004,623	7,001,600	23,805,401		3,200	23,802,201			3,197,622	
	나주시	3,536,693	20,800	3,038,771		22,250	3,016,521			477,122	
	광양시	10,321,120		8,098,120		151,830	7,946,290			2,223,000	
	담양군	4,052,325		3,611,888			3,611,888			440,437	
	곡성군	1,713,388		1,530,388			1,530,388			183,000	
	구례군	2,720,241		2,502,241			2,502,241			218,000	
	고흥군	7,306,575		7,306,040			7,306,040			535	
	보성군	5,546,798	48,160	5,306,638		23,670	5,282,968			192,000	
	화순군	3,284,889	534,000	2,300,438		14,400	2,286,038			450,451	
	장흥군	3,554,610		3,285,610		2,940	3,282,670			269,000	
	강진군	3,201,314	265,300	2,760,949		4,900	2,756,049			175,065	
	해남군	7,403,224	1,618,100	5,031,124		63,100	4,968,024			754,000	
	영암군	3,376,726		2,731,254			2,731,254			645,472	
	무안군	5,906,484	474,000	4,742,484		3,300	4,739,184			690,000	
	함평군	4,865,791	1,154,000	3,421,964		45,640	3,376,324			289,827	
	영광군	851,530	15,000	454,419		12,700	441,719			382,111	
	장성군	515,962		71,155			71,155			444,807	
	완도군	4,980,913		259,489		10,500	248,989			4,721,424	
	진도군	3,659,393	48,326	3,364,067		27,290	3,336,777			247,000	
	신안군	1,745,042		1,563,274		47,460	1,515,814			181,768	
	경북	소계	266,649,801	27,411,700	205,879,850	0	2,105,159	203,774,691	2,000,000	5,000,000	26,358,251
경북도		0		0							
포항시		61,003,458	3,828,100	42,671,900		461,750	42,210,150	2,000,000	5,000,000	7,503,458	
경주시		46,885,032	20,703,900	22,506,732		145,000	22,361,732			3,674,400	
김천시		8,742,350		7,962,000			7,962,000			780,350	
안동시		13,556,463		12,197,558		48,000	12,149,558			1,358,905	
구미시		29,740,038		25,536,240			25,536,240			4,203,798	

(단위:천원)

구 분		총 계	국 비	지 방 비			차 관	지 방 채	2011년 세입 수수료	기 타	
시도	시군구			소 계	(광역시도에서만 작성)	(지자체 시군구에서만 작성)					
					자체 예산	시도지원예산					자체예산
경북	영주시	6,176,800		5,306,500		5,306,500			870,300		
	영천시	6,978,333		6,255,133		28,000	6,227,133		723,200		
	상주시	11,663,796		11,140,231		18,000	11,122,231		523,565		
	문경시	10,535,820		9,915,470		16,000	9,899,470		620,350		
	경산시	23,755,993	500	21,561,193		33,000	21,528,193		2,194,300		
	군위군	2,883,258	0	2,783,808		12,000	2,771,808		99,450	0	
	의성군	4,148,656	34,500	3,803,756		42,000	3,761,756		310,400		
	청송군	2,771,888		2,655,548			2,655,548		116,340		
	영양군	1,819,530		1,694,261			1,694,261		125,269		
	영덕군	2,812,400		2,489,000		9,000	2,480,000		323,400		
	청도군	3,832,392	1,500,000	2,107,173		209,300	1,897,873		225,219		
	고령군	1,372,710		1,117,460			1,117,460	0	0	255,250	
	성주군	2,789,542	32,800	2,531,292		35,000	2,496,292		225,450		
	칠곡군	8,327,864		6,990,621		12,000	6,978,621		1,337,243		
	예천군	3,410,635	1,311,900	1,823,250		321,000	1,502,250		275,485		
경남	통영시	3,410,591		3,264,291			3,264,291		146,300		
	울진군	7,887,350		7,468,950		715,109	6,753,841		418,400		
	울릉군	2,144,902		2,097,483			2,097,483		47,419		
	소계	234,110,084	25,443,300	178,789,252	0	8,614,650	170,174,602	0	0	29,877,532	
	경남도	0		0							
	창원시	5,221,900		0					5,221,900		
	진주시	32,888,534	2,442,800	23,946,253		1,668,650	22,277,603		6,499,481		
	통영시	13,338,776	833,000	11,593,776			11,593,776		912,000		
	사천시	17,305,135		15,580,267		3,260,500	12,319,767		1,724,868		
	김해시	34,062,129	561,800	33,500,329		376,500	33,123,829				
	밀양시	9,074,244	136,800	7,540,080		8,300	7,531,780		1,397,364		
	거제시	38,807,227	10,327,000	22,878,326		2,894,000	19,984,326		5,601,901		
	양산시	29,102,910	4,649,000	21,025,910		272,500	20,753,410	0	0	3,428,000	
	의령군	1,502,430	8,600	1,294,194		5,700	1,288,494	0	0	199,636	
	합안군	6,970,287		6,183,487		32,800	6,150,687		786,800		
창녕군	5,329,316		4,849,316			4,849,316		480,000			
고성군	16,099,611	6,406,500	9,102,111		0	9,102,111		591,000			
남해군	3,830,021		3,350,118		14,000	3,336,118		479,903			
하동군	2,597,231		2,198,231			2,198,231		399,000			
산청군	2,277,198		1,942,023		10,200	1,931,823		335,175			
함양군	5,572,711		4,964,711		21,200	4,943,511		608,000			
거창군	6,891,506	56,000	6,087,774		15,000	6,072,774		747,732			
합천군	3,238,918	21,800	2,752,346		35,300	2,717,046		464,772			
제주	소계	46,661,829	1,507,800	36,052,878	291,585	735,000	35,026,293	0	0	9,101,151	
	제주도	291,585		291,585	291,585						
	제주시	27,537,900	753,900	20,508,000		0	20,508,000		6,276,000		
	서귀포시	18,832,344	753,900	15,253,293		735,000	14,518,293		2,825,151		

9. 생활폐기물 관리예산

나. 2011년도 생활폐기물 관리예산 집행내역

(단위:천원)

구 분		총 계	사업비내역									
			시 설 설 치 비			수 집 . 운 반 등 처 리 비						
시도	시군구		소 계	매립시설	기타시설	소 계	인건비	차량운영비	장비구입비	위탁처리비	시설관리운영비	기 타
전국	합계	2,769,284,011	318,071,736	79,224,053	238,847,683	2,451,212,275	795,412,116	56,889,129	33,790,421	1,086,857,795	279,863,814	198,399,000
서울	소계	476,197,586	6,869,944	0	6,869,944	469,327,642	194,055,331	12,994,761	4,981,605	132,311,765	77,490,919	47,493,261
	서울시	59,254,223	0	0		59,254,223	479,150				58,775,073	
	종로구	20,612,932	0			20,612,932	10,976,013	601,840		4,946,522	3,600	4,084,957
	중구	22,667,454	0	0	0	22,667,454	13,638,553	324,719	66,025	5,324,702	868,871	2,444,584
	용산구	18,380,030	111,000		111,000	18,269,030	7,464,660	346,000		8,001,255	23,200	2,433,915
	성동구	17,315,099	0			17,315,099	9,271,305	520,164	439,000	3,294,801	3,265,818	524,011
	광진구	16,238,870	0			16,238,870	9,228,822	535,792	36,298	6,318,445	119,513	
	동대문구	755,242	0			755,242						755,242
	종량구	25,080,164	0			25,080,164	8,390,988	328,228	26,224	6,279,918	7,421,893	2,632,913
	성북구	15,593,678	0			15,593,678	10,458,788	414,638	50,000	4,615,706	54,546	
	강북구	15,940,485	0			15,940,485	9,241,240	634,179	553,537	5,253,300	149,422	108,807
	도봉구	11,945,942	0			11,945,942	5,783,276	362,045	56,386	2,187,848	3,556,387	
	노원구	14,758,020	0			14,758,020	9,825,069	119,926	50,000	4,763,025		
	은평구	18,025,827	0			18,025,827	7,842,117	834,203	787,643	8,367,202	1,680	192,982
	서대문구	9,510,080	0			9,510,080	4,085,180	1,618,756	259,563	2,260,405	426,016	860,160
	마포구	7,105,872	0			7,105,872	4,425,228	1,562,000		1,118,644		
	양천구	16,474,333	0			16,474,333	6,078,726	204,430	240,419	7,604,880	47,558	2,298,320
	강서구	16,628,014	0			16,628,014	1,458,696	588,278		2,606,413	0	11,974,627
	구로구	14,528,830	0			14,528,830	10,194,113			4,334,717		
	금천구	10,348,200	0			10,348,200	5,481,740	368,723	507,865	3,787,529	202,343	
	영등포구	26,836,202	0			26,836,202	14,839,851	2,125,632	348,821	9,465,373	56,525	
	동작구	5,267,441	0			5,267,441	5,267,441					
	관악구	19,481,228	0			19,481,228	10,069,246	755,760	1,257,000	7,183,255	215,967	
	서초구	19,692,505	0	0	0	19,692,505	4,920,672	345,586	302,824	11,433,485	1,516,267	1,173,671
	강남구	41,729,410	6,758,944		6,758,944	34,970,466	7,091,466			18,298,000	161,000	9,420,000
	송파구	13,958,946	0			13,958,946	9,206,449	403,862		4,193,929	154,706	
	강동구	18,068,559	0			18,068,559	8,336,542			672,411	470,534	8,589,072
부산	소계	149,275,124	2,022,027	2,022,027	0	147,253,097	42,675,393	1,633,510	2,400,464	89,440,613	1,453,500	9,649,617
	부산시	2,022,027	2,022,027	2,022,027		0						
	중구	7,985,422	0			7,985,422	3,843,893	91,607	38,271	3,762,531	109,081	140,039
	서구	8,661,417	0			8,661,417	2,844,718	88,813	162,000	5,360,757	107,523	97,606
	동구	3,581,000	0			3,581,000	407,000	12,000	102,000	3,039,000	0	21,000
	영도구	8,987,848	0			8,987,848	2,769,341	86,612	202,022	4,103,546	60,523	1,765,804
	부산진구	18,828,482	0			18,828,482	6,960,229	71,666	707,000	10,442,549	250,505	396,533
	동래구	10,782,333	0			10,782,333	2,564,579	73,228	127,917	6,199,205	295,884	1,521,520
	남구	6,145,200	0			6,145,200				6,145,200		
	북구	11,889,792	0			11,889,792	3,452,855	26,083		7,610,956	34,173	765,725
	해운대구	16,912,482	0			16,912,482	5,296,676	402,789	399,590	8,170,048	137,659	2,505,720
	사하구	6,985,469	0			6,985,469	605,862			6,379,607		
	금정구	10,757,668	0			10,757,668	2,779,037	353,245	36,874	6,918,343		670,169
	강서구	1,370,976	0			1,370,976	927,954	164,332	0	253,440	25,250	

(단위:천원)

구 분		총 계	사 업 비 내 역									
			시 설 설 치 비			수 집 . 운 반 등 처 리 비						
시도	시군구		소 계	매립시설	기타시설	소 계	인건비	차량운영비	장비구입비	위탁처리비	시설관리운영비	기 타
부산	연제구	8,946,478	0			8,946,478	2,263,569	99,135	113,000	5,584,038	86,843	799,893
	수영구	9,666,281	0			9,666,281	3,887,023	164,000	240,794	4,599,055	178,626	596,783
	사상구	11,133,009	0			11,133,009	3,915,679			7,076,338	140,992	
	기장군	4,619,240	0			4,619,240	156,978		270,996	3,796,000	26,441	368,825
대구	소계	135,087,974	26,966,000	8,900,000	18,066,000	108,121,974	51,160,393	3,571,388	1,310,050	36,172,565	810,556	15,097,022
	대구시	26,966,000	26,966,000	8,900,000	18,066,000	0						
	중구	9,243,520	0			9,243,520	7,152,543	281,886	264,774	1,484,917	59,400	
	동구	15,194,000	0	0	0	15,194,000	183,000	26,000		5,613,000	10,000	9,362,000
	서구	12,506,429	0			12,506,429	7,755,801	252,560	650	4,175,056		322,362
	남구	10,147,051	0			10,147,051	6,023,432	367,555	403,727	3,352,337		
	북구	18,578,680	0			18,578,680	7,235,444	521,502	4,666	8,218,314		2,598,754
	수성구	18,333,462	0			18,333,462	10,812,533	824,853	215,429	5,534,148	21,145	925,354
	달서구	20,286,832	0			20,286,832	11,286,640	310,032	420,804	7,506,793	720,011	42,552
달성군	3,832,000	0			3,832,000	711,000	987,000		288,000		1,846,000	
인천	소계	101,933,411	0	0	0	101,933,411	32,770,598	1,238,133	1,068,049	55,594,062	2,863,009	8,399,560
	인천시	0	0			0						
	중구	9,513,555	0			9,513,555	4,472,389	229,397	188,322	4,548,390		75,057
	동구	4,757,089	0			4,757,089	2,392,665	141,732		2,222,692		
	남구	18,422,448	0			18,422,448	6,676,308	174,183	141,733	10,743,579	22,662	663,983
	연수구	11,466,168	0			11,466,168	3,851,299	174,854	204,427	7,009,430	29,623	196,535
	남동구	5,993,416	0			5,993,416						5,993,416
	부평구	19,703,743	0			19,703,743	6,562,830	132,787	0	11,839,554	58,003	1,110,569
	계양구	14,686,461	0			14,686,461	4,535,062	86,180	108,534	9,956,685		
	서구	8,599,544	0			8,599,544				8,599,544		
광주	강화군	3,523,944	0	0	0	3,523,944	2,292,045	201,000	331,033	134,145	565,721	
	용진군	3,064,000	0			3,064,000	1,988,000	98,000	94,000	58,000	466,000	360,000
	경제청	2,203,043	0			2,203,043				482,043	1,721,000	
	소계	47,695,718	0	0	0	47,695,718	24,219,861	2,875,368	123,959	12,336,720	905,311	7,234,499
	광주시	0	0			0						
	동구	5,338,079	0			5,338,079				5,338,079		
	서구	11,049,842	0			11,049,842	8,430,578	544,775		666,160		1,408,329
	남구	10,983,000	0			10,983,000	3,594,653	649,820	107,570	5,711,842	511,573	407,542
대전	북구	9,575,020	0			9,575,020	6,489,816	1,045,443	16,389		393,738	1,629,634
	광산군	10,749,777	0			10,749,777	5,704,814	635,330		620,639		3,788,994
	소계	120,733,636	0	0	0	120,733,636	26,286,556	419,195	564,387	64,305,659	1,825,279	27,332,560
	대전시	45,036,318	0			45,036,318				23,199,010		21,837,308
	동구	18,148,912	0			18,148,912	5,724,983	355,981	545,378	7,679,795	1,742,775	2,100,000
	중구	14,368,867	0			14,368,867	4,678,896	10,360	19,009	9,231,000	82,504	347,098
	서구	17,276,424	0			17,276,424	7,496,005	52,854		9,676,393		51,172
울산	유성구	12,764,619	0			12,764,619	3,738,456			9,026,163		
	대덕구	13,138,496	0			13,138,496	4,648,216			5,493,298		2,996,982
	소계	76,391,210	14,813,865	3,381,293	11,432,572	61,577,345	19,562,065	798,776	898,041	25,089,247	9,533,915	5,695,301
	울산시	26,600,694	14,813,865	3,381,293	11,432,572	11,786,829	1,219,322	173,395	0	0	9,111,070	1,283,042
	중구	8,780,444	0			8,780,444	3,690,031	12,295	191,528	4,091,802	38,917	755,871
남구	18,002,551	0			18,002,551	5,691,228	301,005	241,000	10,531,433	33,680	1,204,205	

(단위:천원)

구 분		총 계	사 업 비 내 역									
			시 설 설 치 비			수 집 · 운 반 등 처 리 비						
시도	시군구		소 계	매립시설	기타시설	소 계	인건비	차량운영비	장비구입비	위탁처리비	시설관리운영비	기 타
울산	동구	7,751,170	0			7,751,170	3,516,166	182,782	248,225	3,548,754	229,043	26,200
	북구	5,263,901	0			5,263,901	2,870,298	129,299	108,253	1,895,933	49,165	210,953
	울주군	9,992,450	0			9,992,450	2,575,020	0	109,035	5,021,325	72,040	2,215,030
경기	소계	602,518,493	47,097,895	685,622	46,412,273	555,420,598	99,842,916	5,661,600	6,190,708	362,665,948	64,423,045	16,636,381
	경기도	0	0			0						
	수원시	59,943,790	0			59,943,790	20,652,371	1,474,184	708,975	16,688,272	16,498,365	3,921,623
	성남시	25,177,224	0			25,177,224				25,177,224		
	고양시	55,508,972	29,097,800		29,097,800	26,411,172	252,009		895,279	23,511,924	684,047	1,067,913
	부천시	34,160,661	0			34,160,661		42,886	885,408	22,167,071	11,065,296	
	용인시	42,324,890	0			42,324,890	8,786,824	218,662	13,776	33,131,167	71,072	103,389
	안산시	15,544,837	0			15,544,837				15,544,837		
	안양시	42,573,376	1,668,320		1,668,320	40,905,056	12,549,488	271,374		21,669,629	5,099,541	1,315,024
	남양주시	19,319,222	0			19,319,222	138,928		294,177	18,116,201	42,951	726,965
	의정부시	25,937,874	4,823,000		4,823,000	21,114,874	623,994	26,701	6,463	20,346,395	111,321	
	평택시	29,337,520	164,470	0	164,470	29,173,050	5,829,585	162,240	669,385	21,275,815	873,645	362,380
	시흥시	21,951,685	0			21,951,685	4,664,586	535,389		13,335,581	2,642,606	773,523
	화성시	24,222,339	1,885,632		1,885,632	22,336,707	532,570	251,164	112,128	20,293,414	1,147,431	0
	광명시	25,263,193	0			25,263,193	2,286,686	21,518		19,845,070		3,109,919
	파주시	9,512,071	0			9,512,071				4,637,163	4,874,908	
	군포시	15,631,713	0			15,631,713	5,040,945	90,003	160,000	7,289,181	3,051,584	0
	광주시	7,974,212	0			7,974,212	3,672,767			4,301,445		
	김포시	15,073,750	0			15,073,750	3,237,692	223,700	246,427	7,855,235	2,743,638	767,058
	이천시	19,817,778	0			19,817,778	2,958,507	70,972		14,127,927	227,543	2,432,829
	구리시	9,865,863	0			9,865,863				4,905,176	4,960,687	
	양주시	8,866,740	0			8,866,740		61,089	261,573	8,230,671	46,631	266,776
	안성시	16,499,817	0			16,499,817	6,940,642	577,432	94,702	7,822,248	293,958	770,835
	포천시	14,556,440	0			14,556,440	1,931,329			11,870,706	482,444	271,961
	오산시	8,235,172	0			8,235,172	3,022,241	294,136	243,311	4,675,484		
	하남시	9,268,763	0			9,268,763	6,186,909	544,775	435,230	520,900	1,580,949	0
	의왕시	8,609,542	0			8,609,542	1,718,647	109,570	447,010	4,936,764	1,046,339	351,212
	동두천시	4,318,329	0			4,318,329	1,913,529	136,200	236,000	2,005,000	11,100	16,500
	과천시	7,372,741	0			7,372,741			6,920	2,052,461	5,313,360	
	여주군	4,293,676	0			4,293,676	2,532,512	238,250		1,194,289	328,625	
	양평군	5,301,849	0			5,301,849	1,446,468	118,921	265,944	2,410,381	1,060,135	0
	가평군	13,518,048	8,773,051		8,773,051	4,744,997	1,361,900	166,634	0	2,673,120	164,869	378,474
	연천군	2,536,406	685,622	685,622		1,850,784	1,561,787	25,800	208,000	55,197		
강원	소계	139,914,356	28,602,791	6,316,590	22,286,201	111,311,565	41,151,906	2,280,647	1,535,544	43,248,901	11,939,916	11,154,651
	강원도	0	0			0						
	춘천시	37,505,929	16,585,080	0	16,585,080	20,920,849	8,831,522	120,920	420,000	7,185,730	217,550	4,145,127
	원주시	23,952,928	378,140	0	378,140	23,574,788	0	0	0	14,597,305	3,540,000	5,437,483
	강릉시	16,016,600	1,150,000	1,150,000	0	14,866,600	9,038,320	130,405	87,564	5,581,311	29,000	0
	동해시	8,273,970	0	0	0	8,273,970	4,884,916	682,560	200,000	1,303,554	1,202,940	0
	태백시	600,000	600,000	600,000	0	0	0	0	0	0	0	0
	속초시	5,190,000	3,138,000	2,500,000	638,000	2,052,000	305,000	34,000	0	1,659,000	54,000	0
	삼척시	6,601,577	639,594	0	639,594	5,961,983	3,765,010	0	0	799,355	1,133,367	264,251

(단위:천원)

구 분		총 계	사 업 비 내 역									
			시 설 설 치 비			수 집 . 운 반 등 처 리 비						
시도	시군구		소 계	매립시설	기타시설	소 계	인건비	차량운영비	장비구입비	위탁처리비	시설관리운영비	기 타
강원	홍천군	7,017,797	1,530,000	0	1,530,000	5,487,797	990,080	1,647	0	4,439,070	57,000	0
	횡성군	3,787,663	1,225,888	52,168	1,173,720	2,561,775	392,010	51,004	44,673	1,330,168	598,322	145,598
	영월군	4,759,657	0	0	0	4,759,657	2,551,821	219,877	0	354,467	1,046,913	586,579
	평창군	3,759,646	0	0	0	3,759,646	1,333,676	168,000	0	1,755,619	468,851	33,500
	정선군	5,456,645	1,856,422	1,856,422	0	3,600,223	2,572,539	155,464	198,307	0	673,913	0
	철원군	5,120,004	789,000	114,000	675,000	4,331,004	1,093,178	0	0	1,801,500	1,223,916	212,410
	화천군	1,209,941	0	0	0	1,209,941	54,679	0	0	753,822	401,440	0
	양구군	1,849,126	710,667	44,000	666,667	1,138,459	274,286	7,000	150,000	0	401,051	306,122
	인제군	2,297,873	0	0	0	2,297,873	1,144,869	295,770	85,000	0	768,653	3,581
충북	고성군	2,914,000	0	0	0	2,914,000	2,600,000	240,000	0	39,000	15,000	20,000
	양양군	3,601,000	0	0	0	3,601,000	1,320,000	174,000	350,000	1,649,000	108,000	0
	소계	91,425,841	20,488,161	9,079,837	11,408,324	70,937,680	21,941,212	2,217,546	1,360,473	26,359,133	12,521,627	6,537,689
	충북도	8,660,000	8,660,000	3,092,000	5,568,000	0	0	0	0	0	0	0
	청주시	23,092,000	0			23,092,000	9,245,000	888,000	560,000	6,421,000	5,622,000	356,000
	충주시	11,245,593	0			11,245,593	6,205,472	599,883	356,412	3,383,556		700,270
	제천시	9,836,349	313,324		313,324	9,523,025	10,205	137,300	174,787	3,131,476	772,905	5,296,352
	청원군	3,765,000	0			3,765,000	2,433,000	210,655	0	745,021	191,257	185,067
	보은군	2,312,981	0			2,312,981	307,761			1,149,030	856,190	
충남	옥천군	3,877,264	2,837	2,837		3,874,427	94,000	21,700	0	3,028,727	730,000	
	영동군	4,769,000	0			4,769,000	2,642,000	136,000		1,741,000	250,000	
	증평군	1,836,000	0			1,836,000				1,199,303	636,697	
	진천군	14,615,842	11,512,000	5,985,000	5,527,000	3,103,842				2,303,016	800,826	
	괴산군	1,560,758	0			1,560,758	734,500	67,168		376,910	382,180	
	음성군	3,976,616	0			3,976,616				2,880,094	1,096,522	
	단양군	1,878,438	0			1,878,438	269,274	156,840	269,274		1,183,050	
	소계	122,988,677	15,671,883	8,233,246	7,438,637	107,316,794	27,263,958	4,826,459	1,208,173	50,846,172	20,800,423	2,371,609
	충남도	0	0			0						
충남	천안시	11,988,585	0	0	0	11,988,585	7,659,134	1,279,101	748,265	2,302,085	0	0
	공주시	8,389,883	1,913,400	541,400	1,372,000	6,476,483	2,193,010	475,000	110,000	1,900,000	726,273	1,072,200
	보령시	11,132,035	2,555,206	2,555,206	0	8,576,829	1,014,349	76,661	0	7,117,300	287,198	81,321
	아산시	15,126,076	0	0	0	15,126,076	3,200,000	150,000	0	8,145,045	3,631,031	0
	서산시	11,045,687	1,110,000	0	1,110,000	9,935,687	1,263,571	97,800	0	6,976,398	1,597,918	0
	논산시	9,566,226	97,000	70,000	27,000	9,469,226	816,316	113,665	3,000	8,208,369	327,876	0
	계룡시	3,036,858	0	0	0	3,036,858	1,014,218	51,914		292,182	1,678,544	
	금산군	4,912,552	0	0	0	4,912,552	2,707,404	284,224	0	893,487	1,027,437	
	연기군	5,424,081	76,520		76,520	5,347,561	1,708,000	89,600		1,840,118	1,523,823	186,020
	부여군	5,429,128	2,000,000	0	2,000,000	3,429,128				3,429,128		
	서천군	7,572,645	2,853,117	0	2,853,117	4,719,528	361,014	95,469	0	2,800,000	1,389,977	73,068
	청양군	1,055,104	0			1,055,104	273,942	35,025	1,908	9,856	734,373	
	홍성군	6,606,204	0			6,606,204	1,603,000	66,000	95,000	1,982,204	2,751,000	109,000
	예산군	8,132,000	0			8,132,000	1,950,000	1,812,000		1,800,000	2,320,000	250,000
	태안군	7,425,000	0	0	0	7,425,000	1,500,000	200,000	250,000	3,150,000	1,725,000	600,000
	당진군	6,146,613	5,066,640	5,066,640		1,079,973					1,079,973	
전북	소계	132,373,024	7,678,562	2,470,407	5,208,155	124,694,462	50,420,262	5,587,944	1,609,142	40,027,562	18,677,731	8,371,821
	전북도	0				0						

(단위:천원)

구 분		총 계	사 업 비 내 역									
			시 설 설 치 비			수 집 . 운 반 등 처 리 비						
시도	시군구		소 계	매립시설	기타시설	소 계	인건비	차량운영비	장비구입비	위탁처리비	시설관리운영비	기 타
전 북	전주시	50,825,000	700,000		700,000	50,125,000	18,280,000	2,843,342	12,000	14,247,000	14,742,658	
	군산시	17,186,778	68,007	68,007		17,118,771	9,037,367	665,712	14,352	3,018,204	194,385	4,188,751
	익산시	16,970,301	0			16,970,301				16,970,301		
	정읍시	10,079,588	0			10,079,588	3,991,478	191,234	747,826	3,566,477	347,052	1,235,521
	남원시	5,326,410	147,782	125,000	22,782	5,178,628	3,997,508	340,872	284,838	441,986	42,300	71,124
	김제시	7,020,431	162,492		162,492	6,857,939	3,055,316	489,492	178,246	996,809	116,052	2,022,024
	완주군	3,772,465	0	0	0	3,772,465	2,203,043	108,800	0	777,798	682,824	
	진안군	2,536,240	822,400	777,400	45,000	1,713,840	1,248,505	69,000	215,640		180,695	
	무주군	6,046,987	4,200,000	1,500,000	2,700,000	1,846,987	1,264,000	120,000	10,000	8,987	406,000	38,000
	장수군	1,313,921	0			1,313,921	900,225	89,960			122,296	201,440
	임실군	1,742	0			1,742	1,497	41			204	
	순창군	1,949,789	460		460	1,949,329	1,487,699	99,548	146,240		215,842	
전 남	고창군	4,276,559	0			4,276,559	2,660,349	179,322			821,927	614,961
	부안군	5,066,813	1,577,421		1,577,421	3,489,392	2,293,275	390,621	0		805,496	
	소계	133,662,552	28,974,931	16,019,700	12,955,231	104,687,621	53,657,912	5,119,090	2,116,705	26,873,589	13,664,961	3,255,364
	전남도	0	0			0						
	목포시	12,777,959	0			12,777,959	8,925,001	674,170	245,975	2,036,500	896,313	
	여수시	21,336,089	4,419,300		4,419,300	16,916,789	12,029,841	1,285,894	662,894	907,099	1,566,413	464,648
	순천시	17,519,896	8,916,467	8,873,906	42,561	8,603,429	2,800,601	291,133	319,368	4,372,406	401,121	418,800
	나주시	8,292,898	4,408,000		4,408,000	3,884,898	2,707,181	142,724	60,000	819,233	155,760	
	광양시	10,276,791	3,867,000	3,867,000		6,409,791				6,409,791		
	담양군	3,611,888	0			3,611,888	717,869	143,285		2,638,711	112,023	
	곡성군	1,482,570	0			1,482,570	835,410	8,000		122,000	517,160	
	구례군	1,802,000	0			1,802,000	1,185,000	89,000	89,000	99,000	63,000	277,000
	고흥군	6,262,208	0			6,262,208	3,082,271	268,964	11,194		2,816,203	83,576
	보성군	5,546,798	1,461,202		1,461,202	4,085,596	3,137,709	172,639	84,804	62,430	314,007	314,007
	화순군	3,440,400	0			3,440,400	2,621,200	142,100	89,000	295,000	293,100	
	장흥군	2,849,834	0			2,849,834	1,612,061	157,582	152,000		928,191	
	강진군	2,554,420	500,000		500,000	2,054,420	1,670,000	128,000		58,200	150,940	47,280
	해남군	4,720,728	718,496	363,436	355,060	4,002,232	1,850,000	314,824	200,408		1,529,000	108,000
	영암군	4,584,466	0			4,584,466	1,863,015	240,240		44,550	1,632,346	804,315
	무안군	4,462,244	0			4,462,244	220,000	161,688	78,903	4,001,653		
	함평군	3,437,078	467,466	439,358	28,108	2,969,612	1,123,025	154,031	70,906	767,916	166,996	686,738
	영광군	1,172,268	0			1,172,268	134,352	229,404		786,000	22,512	
	장성군	1,595,079	0			1,595,079	1,387,585	136,339			71,155	
	완도군	8,306,806	1,895,000	1,454,000	441,000	6,411,806	3,024,000	166,073	52,253	2,596,000	573,480	
	진도군	4,024,000	900,000	0	900,000	3,124,000	1,451,791	93,000		804,000	724,209	51,000
	신안군	3,606,132	1,422,000	1,022,000	400,000	2,184,132	1,280,000	120,000		53,100	731,032	
경 북	소계	166,933,450	38,465,753	11,013,359	27,452,394	128,467,697	63,663,986	3,910,972	5,573,203	33,993,589	14,285,992	7,039,955
	경북도	0	0			0						
	포항시	27,698,900	3,240,537		3,240,537	24,458,363	16,661,085	670,048	2,541,798	4,903	1,437,167	3,143,362
	경주시	17,057,837	3,238,724	238,724	3,000,000	13,819,113	5,621,028	567,300	414,159	4,652,885	1,955,856	607,885
	김천시	7,132,000	0			7,132,000	2,616,000	148,000		3,870,000	126,000	372,000
	안동시	5,674,969	233,122		233,122	5,441,847	2,890,607	113,343		265,000	1,844,140	328,757
	구미시	34,214,568	21,297,789	6,894,352	14,403,437	12,916,779	5,826,340	406,739	6,510	5,718,000	3,564	955,626

(단위:천원)

구 분		총 계	사 업 비 내 역									
			시 설 설 치 비			수 집 . 운 반 등 처 리 비						
시도	시군구		소 계	매립시설	기타시설	소 계	인건비	차량운영비	장비구입비	위탁처리비	시설관리운영비	기 타
경북	영주시	5,170,000	0			5,170,000	1,893,930	180,360	17,500	2,941,600	136,610	
	영천시	6,018,000	0			6,018,000	3,200,000	163,000		1,889,000	670,000	96,000
	상주시	9,691,097	3,020,000	20,000	3,000,000	6,671,097	1,997,119	236,367	180,000	3,297,000	960,611	
	문경시	3,649,030	0			3,649,030	3,024,038	174,985	65,714	264,000	95,024	25,269
	경산시	10,825,500	0			10,825,500	4,223,500		1,804,000	2,024,000	2,774,000	
	군위군	1,885,377	0	0		1,885,377	1,026,878	150,000	160,000	127,000	132,499	289,000
	의성군	2,789,500	0			2,789,500	825,500	167,000		1,692,000	50,000	55,000
	청송군	2,627,098	0			2,627,098	1,136,098	88,000		695,000	605,000	103,000
	영양군	1,114,813	0			1,114,813	938,006	97,000			79,807	
	영덕군	1,868,000	50,000		50,000	1,818,000	602,000	50,000		1,019,000	147,000	
	청도군	4,518,684	1,893,383	1,449,099	444,284	2,625,301	1,368,367	200,000	27,870	102,601	926,463	
	고령군	2,248,260	0	0	0	2,248,260	1,046,173	0	0	1,202,087	0	
	성주군	1,898,075	111,975		111,975	1,786,100				1,746,300		39,800
	칠곡군	5,677,441	0	0	0	5,677,441	2,775,189	14,172		2,248,050	640,030	
경남	예천군	2,610,201	0			2,610,201	2,252,774	105,500		79,163	119,380	53,384
	봉화군	1,826,500	0			1,826,500	1,023,000	196,500	286,000	156,000	165,000	
	울진군	4,949,010	833,124	833,124		4,115,886	2,053,219	140,658			1,039,959	882,050
	울릉군	5,788,590	4,547,099	1,578,060	2,969,039	1,241,491	663,135	42,000	69,652		377,882	88,822
	소계	237,120,778	73,999,924	11,101,972	62,897,952	163,120,854	30,887,046	2,311,280	1,991,918	83,876,270	22,574,630	21,479,710
	경남도	0	0			0						
	창원시	54,870,634	15,890,000		15,890,000	38,980,634	9,488,775	247,000	433,000	15,093,179	775,911	12,942,769
	진주시	17,293,488	1,647,880	1,499,030	148,850	15,645,608	813,050	381,291	497,916	8,867,379	3,468,463	1,617,509
	통영시	8,394,817	0			8,394,817	914,445	55,000	80,000	6,624,056	225,680	495,636
	사천시	17,305,135	8,584,047	0	8,584,047	8,721,088	3,358,371	584,800	613,000	1,681,600	372,050	2,111,267
	김해시	32,693,319	3,960,000		3,960,000	28,733,319	813,886	12,049	33,510	25,285,533	223,293	2,365,048
	밀양시	7,146,682	0			7,146,682	1,573,777	90,233	15,635	4,853,014	508,465	105,558
	거제시	36,362,477	25,449,667	4,627,667	20,822,000	10,912,810	2,841,146			7,558,821	512,843	
	양산시	21,264,284	5,000,700	0	5,000,700	16,263,584	1,908,589	4,347	0	4,287,648	10,063,000	0
	의령군	1,212,137	0			1,212,137	625,000	71,680	9,000	175,400	331,057	
	함안군	4,439,369	1,370	275	1,095	4,437,999				1,812,740	2,518,547	106,712
	창녕군	4,330,088	1,179,000		1,179,000	3,151,088	280,000			2,054,000	817,088	
	고성군	5,173,279	1,786,000	1,786,000		3,387,279	1,247,276	124,203	140,000	194,319	1,049,520	631,961
	남해군	5,464,070	3,000,000		3,000,000	2,464,070	1,169,808	119,700	5,500	608,062	301,000	260,000
	하동군	2,107,000	0			2,107,000	1,462,000	168,000	81,000		350,000	46,000
	산청군	1,682,387	0			1,682,387	1,086,743	155,874	14,101	10,591	299,070	116,008
제주	함양군	6,810,386	5,099,868	3,189,000	1,910,868	1,710,518	1,240,727	136,537	54,542	18,150	233,892	26,670
	거창군	7,684,842	2,191,392	0	2,191,392	5,493,450	241,986	0	0	4,712,605	16,175	522,684
	합천군	2,886,384	210,000		210,000	2,676,384	1,821,467	160,566	14,714	39,173	508,576	131,888
	소계	35,032,181	6,420,000	0	6,420,000	28,612,181	15,852,721	1,442,460	858,000	3,716,000	6,093,000	650,000
	제주도	0	0			0						
	제주시	23,893,000	6,370,000	0	6,370,000	17,523,000	9,577,000	1,063,000	398,000	3,112,000	2,723,000	650,000
	서귀포시	11,139,181	50,000		50,000	11,089,181	6,275,721	379,460	460,000	604,000	3,370,000	

부록1 : 산업단지별 사업장배출시설계폐기물 발생 및 처리현황

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성														
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타	
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
전국	총계			발생량	79,676.6	10,375.6	47.7	630.3	253.8	2,723.1	466.7	20.2	3,795.1	377.9	12.1	965.1	747.0	2.3	334.3	
				처리 방법	매립	8,902.1	802.7	0.2	3.5	164.9	67.1	0.0	0.5	298.7	103.0	0.3	20.1	69.4	0.0	75.0
					소각	3,276.6	3,204.7	2.0	200.9	25.5	1,134.2	29.1	1.5	1,172.6	38.1	0.0	275.4	112.6	0.0	212.8
					재활용	65,057.9	4,188.1	45.5	425.9	63.4	1,521.8	437.6	18.2	847.8	170.2	11.8	133.4	468.1	2.3	42.1
					해역배출	2,440.0	2,180.1	0.0	0.0	0.0	0.0	0.0	0.0	1,476.0	66.6	0.0	536.2	96.9	0.0	4.4
부산	합계			발생량	629.7	209.6	0.0	3.6	0.7	167.7	3.4	6.1	1.1	0.0	0.0	7.0	20.0	0.0	0.0	
				처리 방법	매립	103.3	8.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	8.1	0.0	0.0
					소각	13.9	13.9	0.0	0.0	0.0	13.5	0.0	0.1	0.0	0.0	0.0	0.0	0.3	0.0	0.0
					재활용	484.8	179.8	0.0	3.6	0.7	154.1	3.4	6.0	0.4	0.0	0.0	0.0	11.6	0.0	0.0
					해역배출	27.7	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	7.0	0.0	0.0
	강서구	국가산업단지	명지녹산	발생량	482.7	78.1	0.0	3.2	0.7	56.6	0.1	6.1	0.1	0.0	0.0	0.0	11.3	0.0	0.0	
				처리 방법	매립	87.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	9.1	9.1	0.0	0.0	0.0	8.8	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	0.0
					재활용	366.4	68.9	0.0	3.2	0.7	47.7	0.1	6.0	0.1	0.0	0.0	0.0	11.1	0.0	0.0
					해역배출	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	기장군	일반	기룡	발생량	1.7	0.8	0.0	0.0	0.0	0.1	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.1	0.1				0.1									
					재활용	0.9	0.0				0.0									
					해역배출	0.7	0.7						0.7							
		일반	장안	발생량	3.7	3.7	0.0	0.0	0.0	0.6	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.6	0.6				0.6									
					재활용	3.1	3.1				3.1									
					해역배출	0.0	0.0													
		일반	정관	발생량	29.8	20.3	0.0	0.2	0.0	4.2	0.0	0.0	0.3	0.0	0.0	0.0	7.0	8.6	0.0	0.0
				처리 방법	매립	15.3	8.1											8.1		
					소각	3.4	3.4				3.4									
					재활용	4.1	1.8	0.2		0.8			0.3				0.5			
					해역배출	7.0	7.0									7.0				
농공		정관	발생량	111.8	106.7	0.0	0.2	0.0	106.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	
			처리 방법	매립	0.8	0.0														
				소각	0.7	0.7				0.6							0.1			
				재활용	110.3	106.0	0.2		105.6	0.2										
				해역배출	0.0	0.0														
대구	합계			발생량	1,452.0	805.3	0.1	3.6	12.7	53.8	18.8	0.0	385.1	95.6	0.0	219.1	15.5	0.0	1.0	
				처리 방법	매립	341.7	27.2	0.0	0.0	0.0	13.6	0.0	0.0	9.8	3.6	0.0	0.0	0.2	0.0	0.0
					소각	12.4	12.4	0.0	0.2	0.2	11.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	732.8	411.3	0.1	3.4	12.5	28.7	18.3	0.0	155.1	85.2	0.0	92.7	15.3	0.0	0.0
					해역배출	365.1	354.4	0.0	0.0	0.0	0.0	0.0	0.0	220.2	6.8	0.0	126.4	0.0	0.0	1.0
	서구	일반산업단지	대구염색 일반사업단지	발생량	511.1	508.2	0.0	0.0	8.6	2.4	0.0	0.0	326.8	85.2	0.0	85.2	0.0	0.0	0.0	
				처리 방법	매립	3.2	0.3						0.3							
					소각	0.2	0.2			0.1	0.1									
					재활용	235.9	235.9			8.5	2.3			123.1	85.2		16.8			
					해역배출	271.8	271.8							203.4			68.4			

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																	
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타		
전국	총계			발생량	69,301.0	37,290.6	6,194.0	1,872.0	3,618.6	1,928.3	2,767.7	2,789.5	109.5	150.0	1,285.4	4,697.1	4,051.6	79.4	25.1	2,442.2		
				처리 방법	매립	8,099.4	1,218.0	1,655.5	1,428.7	484.4	366.6	6.3	487.5	19.7	64.6	127.6	948.1	478.6	17.1	14.1	782.6	
					소각	71.9	18.5	0.4	13.1	0.8	0.0	0.0	0.0	0.3	2.6	0.0	23.4	2.0	0.3	0.1	10.4	
					재활용	60,869.8	36,054.1	4,538.1	430.2	3,133.4	1,483.5	2,761.4	2,302.0	89.5	82.8	1,157.8	3,556.8	3,565.0	62.0	4.0	1,649.2	
					해역배출	259.9	0.0	0.0	0.0	0.0	78.2	0.0	0.0	0.0	0.0	0.0	168.8	6.0	0.0	6.9	0.0	
부산	합계			발생량	420.1	19.8	50.2	0.0	8.8	154.8	103.8	0.0	0.0	0.3	1.3	43.0	14.3	0.0	12.5	11.3		
				처리 방법	매립	95.1	0.0	50.2	0.0	2.5	0.8	0.0	0.0	0.0	0.0	0.4	21.2	2.9	0.0	12.5	4.6	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					재활용	305.0	19.8	0.0	0.0	6.3	154.0	103.8	0.0	0.0	0.3	0.9	2.7	10.5	0.0	0.0	6.7	
					해역배출	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.1	0.9	0.0	0.0	0.0	
	기장군	국가산업단지	명지녹산	발생량	404.6	19.6	50.2	0.0	7.8	149.4	103.8	0.0	0.0	0.3	0.4	40.1	13.2	0.0	12.5	7.3		
				처리 방법	매립	87.1	0.0	50.2	0.0	2.5	0.8	0.0	0.0	0.0	0.0	0.4	18.3	1.8	0.0	12.5	0.6	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					재활용	297.5	19.6	0.0	0.0	5.3	148.6	103.8	0.0	0.0	0.3	0.0	2.7	10.5	0.0	0.0	6.7	
					해역배출	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.1	0.9	0.0	0.0	0.0	
		일반	기룡 <td>발생량</td> <td>0.9</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.9</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td>	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0																
					소각	0.0																
					재활용	0.9										0.9						
					해역배출	0.0																
			장안 <td>발생량</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td>	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0																
					소각	0.0																
					재활용	0.0																
					해역배출	0.0																
정관	발생량	9.5	0.2	0.0	0.0	1.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.7	0.0	0.0	4.0				
	처리 방법	매립	7.2												2.5	0.7			4.0			
		소각	0.0																			
		재활용	2.3	0.2			1.0	1.1														
		해역배출	0.0																			
	농공	발생량	5.1	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.4	0.0	0.0	0.0			
		처리 방법	매립	0.8												0.4	0.4					
			소각	0.0																		
			재활용	4.3					4.3													
			해역배출	0.0																		
대구	합계			발생량	646.7	61.4	0.0	116.1	26.7	190.4	1.3	0.2	0.1	1.0	6.9	40.7	13.3	0.0	0.4	188.2		
				처리 방법	매립	314.5	4.4	0.0	105.0	7.7	9.2	1.3	0.2	0.1	0.3	0.6	9.8	6.2	0.0	0.4	169.3	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					재활용	321.5	57.0	0.0	11.1	19.0	181.2	0.0	0.0	0.0	0.7	6.3	20.2	7.1	0.0	0.0	18.9	
					해역배출	10.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.7	0.0	0.0	0.0	0.0	
	서구	일반산업단지	대구염색 일반사업단지	발생량	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.4	2.1		
				처리 방법	매립	2.9												0.4		0.4	2.1	
					소각	0.0																
					재활용	0.0																
					해역배출	0.0																

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성														
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타	
									폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
대구	달서구	일반	성서제1~4차	발생량	598.2	247.0	0.1	1.8	3.7	38.6	5.8	0.0	42.0	10.4	0.0	133.9	9.7	0.0	1.0	
				처리 방법	매립	317.9	24.9			12.2			8.9	3.6			0.2			
					소각	1.6	1.6	0.2		1.4										
					재활용	199.6	141.5	0.1	1.6	3.7	25.0	5.8	19.9			75.9	9.5			
					해역배출	79.1	79.0						13.2	6.8		58.0			1.0	
	달성군	일반	달성1차 산업단지	발생량	337.6	49.4	0.0	1.8	0.4	12.3	12.8	0.0	16.3	0.0	0.0	0.0	5.8	0.0	0.0	
				처리 방법	매립	17.9	2.0			1.4			0.6							
					소각	10.4	10.4		0.1	9.8	0.5									
					재활용	295.1	33.4	1.8	0.3	1.1	12.3		12.1			5.8				
					해역배출	14.2	3.6						3.6							
		일반	달성2차 산업단지	발생량	4.5	0.4	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	2.4	0.0													
					소각	0.1	0.1			0.1										
					재활용	2.0	0.3			0.1	0.2									
					해역배출	0.0	0.0													
		농공	구지농공단지	발생량	0.5	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.3	0.0													
					소각	0.1	0.1			0.1										
					재활용	0.1	0.1			0.1										
					해역배출	0.0	0.0													
		일반	성서5차 산업단지	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.1	0.1			0.1										
					해역배출	0.0	0.0													
인천	합계			발생량	391.1	122.0	0.7	9.7	0.5	54.0	1.9	0.0	26.0	0.8	0.0	0.0	26.3	0.0	2.1	
				처리 방법	매립	105.8	2.6	0.0	0.0	0.0	0.0	0.0	1.7	0.8	0.0	0.0	0.1	0.0	0.0	
					소각	56.1	56.0	0.4	7.6	0.3	19.2	0.3	0.3	0.0	0.0	0.0	25.8	0.0	2.1	
					재활용	210.0	44.4	0.3	2.1	0.2	34.8	1.6	0.0	5.0	0.0	0.0	0.0	0.4	0.0	0.0
					해역배출	19.2	19.0	0.0	0.0	0.0	0.0	0.0	0.0	19.0	0.0	0.0	0.0	0.0	0.0	0.0
	남구	국가	한국산업단지	발생량	9.1	0.8	0.3	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.2	0.0													
					소각	0.3	0.3		0.3											
					재활용	7.6	0.5	0.3	0.2											
					해역배출	0.0	0.0													
	남동구	국가산업단지	남동 국가산업단지	발생량	214.3	37.3	0.4	9.3	0.0	23.2	1.9	0.0	1.7	0.8	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	88.1	2.1						1.3	0.8						
					소각	20.6	20.5	0.4	7.5	12.0	0.3		0.3							
					재활용	105.5	14.6	1.8		11.2	1.6									
					해역배출	0.1	0.1						0.1							
	부평구	국가	한국수출산업 국가산업단지	발생량	61.8	60.8	0.0	0.0	0.0	8.6	0.0	0.0	23.8	0.0	0.0	0.0	26.3	0.0	2.1	
				처리 방법	매립	0.5	0.3						0.2				0.1			
					소각	31.2	31.2			3.3							25.8		2.1	
					재활용	11.2	10.4			5.3			4.7				0.4			
					해역배출	18.9	18.9						18.9							
	서구	국가	한국수출 4,5,6공단	발생량	50.4	4.2	0.0	0.4	0.0	3.5	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	11.2	0.0													
					소각	2.6	2.6	0.1		2.5										
					재활용	36.6	1.6	0.3		1.0			0.3							
					해역배출	0.0	0.0													

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																	
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오염류				기타		
대구	달서구	일반	성서제1~4차	발생량	351.2	2.7	0.0	116.1	9.8	5.7	1.3	0.0	0.0	0.9	6.5	9.3	12.8	0.0	0.0	186.1		
				처리 방법	매립	293.0	0.6		105.0	5.4	3.8	1.3			0.3	0.3	3.4	5.7			167.2	
				소각	0.0																	
				재활용	58.1	2.1		11.1	4.4	1.9				0.6	6.2	5.8	7.1				18.9	
				해역배출	0.1											0.1						
	달성군	일반	달성1차 산업단지	발생량	288.2	58.7	0.0	0.0	16.9	181.1	0.0	0.2	0.1	0.1	0.4	30.6	0.1	0.0	0.0	0.0		
				처리 방법	매립	15.9	3.8			2.3	3.5		0.2	0.1		0.3	5.6	0.1				
				소각	0.0																	
				재활용	261.7	54.9			14.6	177.6				0.1	0.1	14.4						
				해역배출	10.6											10.6						
		일반	달성2차 산업단지	발생량	4.1	0.0	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	
				처리 방법	매립	2.4					1.9						0.5					
				소각	0.0																	
				재활용	1.7					1.7												
				해역배출	0.0																	
		농공	구지농공단지	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.3											0.3					
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	
		일반	성서5차 산업단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0																
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	
인천	합계			발생량	269.1	12.7	0.0	56.3	18.9	129.9	0.3	0.0	0.0	1.0	1.1	39.1	2.8	0.0	0.0	7.0		
				처리 방법	매립	103.2	0.7	0.0	56.3	13.5	4.1	0.0	0.0	0.0	0.1	0.3	25.6	0.5	0.0	0.0	2.1	
				소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	165.6	12.0	0.0	0.0	5.4	125.8	0.3	0.0	0.0	0.8	0.8	13.3	2.3	0.0	0.0	0.0	4.9	
				해역배출	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	
	남구	국가	한국산업단지	발생량	8.3	0.2	0.0	0.0	1.9	5.8	0.0	0.0	0.0	0.1	0.0	0.3	0.0	0.0	0.0	0.0		
				처리 방법	매립	1.2				1.2												
				소각	0.0																	
				재활용	7.1	0.2			0.7	5.8				0.1		0.3						
				해역배출	0.0																	
	남동구	국가산업단지	남동 국가산업단지	발생량	177.0	2.1	0.0	56.3	2.3	71.9	0.3	0.0	0.0	0.8	1.1	37.0	2.7	0.0	0.0	2.5		
				처리 방법	매립	86.0	0.5		56.3	0.7	0.6				0.1	0.3	25.4	0.4			1.7	
				소각	0.1									0.1								
				재활용	90.9	1.6			1.6	71.3	0.3			0.6	0.8	11.6	2.3				0.8	
				해역배출	0.0																	
	부평구	국가	한국수출산업 국가산업단지	발생량	1.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.2											0.2					
				소각	0.0																	
				재활용	0.8				0.8													
				해역배출	0.0																	
	서구	국가	한국수출 4,5,6공단	발생량	46.2	4.1	0.0	0.0	11.0	25.3	0.0	0.0	0.0	0.1	0.0	1.4	0.0	0.0	0.0	4.3		
				처리 방법	매립	11.2				11.0											0.2	
				소각	0.0																	
				재활용	35.0	4.1				25.3				0.1		1.4					4.1	
				해역배출	0.0																	

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성														
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타	
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
인천	서구	일반	기계공단	발생량	7.4	1.6	0.0	0.0	0.0	1.4	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.0	0.2					0.2								
					소각	1.0	1.0			1.0										
					재활용	5.4	0.4			0.4										
					해역배출	0.0	0.0													
		일반	인천서부일반	발생량	30.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	3.5	0.0													
					소각	0.0	0.0													
					재활용	26.8	0.0													
					해역배출	0.0	0.0													
		일반	검단산업단지	발생량	17.3	17.0	0.0	0.0	0.0	17.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.3	0.0													
					소각	0.3	0.3			0.3										
					재활용	16.7	16.7			16.7										
					해역배출	0.0	0.0													
	강화군	일반산업단지	강화하점 일반산업단지	발생량	0.3	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.1	0.1			0.1										
					해역배출	0.2	0.0													
	경제청	일반산업단지	송도지식정보 산업단지	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0													
					소각	0.1	0.1			0.1										
					재활용	0.1	0.1			0.1										
					해역배출	0.0	0.0													
광주	합계			발생량	24.9	21.2	0.0	0.7	0.0	3.6	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	16.8	
				처리 방법	매립	20.0	16.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.8
					소각	1.1	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	3.8	3.5	0.0	0.7	0.0	2.7	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	남구	일반	숨암산업단지	발생량	16.8	16.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.8	
				처리 방법	매립	16.8	16.8													16.8
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
	북구	국가	광주첨단과학 산업단지	발생량	8.1	4.4	0.0	0.7	0.0	3.6	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	3.2	0.0													
					소각	1.1	0.9			0.9										
					재활용	3.8	3.5	0.7		2.7			0.1							
					해역배출	0.0	0.0													
대전	합계			발생량	343.1	301.3	0.0	1.0	0.0	7.1	0.7	0.0	38.6	0.0	0.0	243.2	10.7	0.0	0.0	
				처리 방법	매립	61.3	35.8	0.0	0.0	0.0	0.0	0.0	25.1	0.0	0.0	0.0	10.7	0.0	0.0	0.0
					소각	5.1	4.3	0.0	0.0	0.0	4.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	36.7	21.2	0.0	1.0	0.0	3.0	0.5	0.0	13.1	0.0	0.0	3.6	0.0	0.0	0.0
					해역배출	240.0	240.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	239.6	0.0	0.0	0.0
	유성구	국가	대덕 연구개발특구	발생량	301.7	277.9	0.0	0.1	0.0	1.1	0.1	0.0	22.7	0.0	0.0	243.2	10.7	0.0	0.0	
				처리 방법	매립	51.9	33.4						22.7				10.7			
					소각	1.2	0.6				0.5	0.1								
					재활용	9.0	4.3	0.1		0.6						3.6				
					해역배출	239.6	239.6										239.6			

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																				
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오염류				기타					
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니						
인천	서구	일반	기계공단	발생량	5.8	5.2	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.8	0.2			0.6															
					소각	0.0																			
					재활용	5.0	5.0																		
		해역배출	0.0																						
		일반	인천서부일반	발생량	30.3	1.1	0.0	0.0	3.1	26.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	3.5					3.5														
					소각	0.0																			
					재활용	26.8	1.1			3.1	22.6														
		해역배출	0.0																						
		일반	검단산업단지	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.2			
				처리 방법	매립	0.3														0.1			0.2		
					소각	0.0																			
					재활용	0.0																			
		해역배출	0.0																						
		강화군	일반산업단지	강화하점 일반산업단지	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0			
	처리 방법				매립	0.0																			
					소각	0.0																			
					재활용	0.0																			
		해역배출	0.2													0.2									
	경제청	일반산업단지	송도지식정보 산업단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	0.0																			
					소각	0.0																			
					재활용	0.0																			
해역배출	0.0																								
광주	합계			발생량	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.7	2.1	0.0	0.0	0.0	0.0	0.8				
				처리 방법	매립	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	2.1	0.0	0.0	0.0	0.4			
				소각	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2			
				재활용	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.2			
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				남구	일반	숨암산업단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
							처리 방법	매립	0.0																
								소각	0.0																
	재활용	0.0																							
	해역배출	0.0																							
	북구	국가	광주첨단과학 산업단지	발생량	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.7	2.1	0.0	0.0	0.0	0.0	0.8				
				처리 방법	매립	3.2											0.7	2.1				0.4			
소각					0.2																0.2				
재활용					0.3										0.1						0.2				
해역배출	0.0																								
대전	합계			발생량	41.8	0.3	1.0	0.0	0.0	10.6	0.2	1.5	0.0	1.1	2.0	8.6	0.0	0.0	0.0	0.0	16.5				
				처리 방법	매립	25.5	0.3	0.5	0.0	0.0	0.0	0.0	0.3	0.0	0.2	0.5	7.2	0.0	0.0	0.0	0.0	16.5			
					소각	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.1	0.0	0.0	0.0	0.0	0.0			
					재활용	15.5	0.0	0.5	0.0	0.0	10.6	0.2	1.2	0.0	0.2	1.5	1.3	0.0	0.0	0.0	0.0	0.0			
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				유성구	국가	대덕 연구개발특구	발생량	23.8	0.0	1.0	0.0	0.0	0.0	0.2	1.2	0.0	0.7	2.0	2.5	0.0	0.0	0.0	16.2		
							처리 방법	매립	18.5		0.5							0.2	0.5	1.1				16.2	
								소각	0.6									0.5		0.1					
	재활용	4.7						0.5					0.2	1.2		1.5	1.3								
	해역배출	0.0																							

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성															
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타		
									폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
대전	대덕구	일반	대전1,2 산업단지	발생량	35.5	18.5	0.0	0.2	0.0	2.3	0.1	0.0	15.9	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	8.8	2.4					2.4									
				소각	1.7	1.7			1.6	0.1											
				재활용	24.6	14.0		0.2	0.7		13.1										
				해역배출	0.4	0.4					0.4										
		국가	대덕 연구개발특구	발생량	5.9	4.9	0.0	0.7	0.0	3.7	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.6	0.0														
				소각	2.2	2.0			2.0												
				재활용	3.1	2.9		0.7	1.7	0.5											
				해역배출	0.0	0.0															
울산	합계			발생량	5,850.4	1,632.8	10.6	78.2	19.3	260.4	22.7	1.6	716.4	160.3	0.0	150.1	55.5	0.0	157.7		
				처리 방법	매립	814.3	126.1	0.0	0.0	1.0	1.4	0.0	0.0	36.9	49.2	0.0	0.0	1.4	0.0	36.2	
				소각	343.9	341.9	0.0	1.9	17.8	113.3	10.1	0.0	5.7	21.8	0.0	54.0	0.0	0.0	117.3		
				재활용	3,817.2	396.2	10.6	76.3	0.5	145.7	12.6	1.6	55.9	34.7	0.0	0.0	54.1	0.0	4.2		
				해역배출	875.0	768.6	0.0	0.0	0.0	0.0	0.0	0.0	617.9	54.6	0.0	96.1	0.0	0.0	0.0		
		남구	국가	울산 미포	발생량	3,069.6	724.0	2.4	18.3	0.0	100.8	8.4	1.6	272.5	124.5	0.0	94.6	54.9	0.0	46.0	
					처리 방법	매립	437.9	85.8	0.0	0.0	0.0	1.3	0.0	0.0	30.6	16.3	0.0	0.0	1.4	0.0	36.2
					소각	71.5	71.0	0.0	1.6	0.0	36.3	2.0	0.0	2.1	21.7	0.0	0.0	0.0	0.0	7.3	
					재활용	2,068.1	181.5	2.4	16.7	0.0	63.2	6.4	1.6	2.8	32.4	0.0	0.0	53.5	0.0	2.5	
					해역배출	492.1	385.7	0.0	0.0	0.0	0.0	0.0	0.0	237.0	54.1	0.0	94.6	0.0	0.0	0.0	
	동구	국가	울산 미포	발생량	421.5	190.2	0.0	38.1	17.5	8.9	13.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	109.7		
				처리 방법	매립	66.4	2.8	0.0						2.8							
				소각	138.2	138.2			17.5	4.0	7.0	0.0							109.7		
				재활용	216.9	49.2		38.1		4.9	6.0		0.2								
				해역배출	0.0	0.0															
	북구	계			발생량	832.6	108.1	8.2	8.7	0.5	55.8	1.3	0.0	0.1	32.9	0.0	0.0	0.6	0.0	0.0	
					처리 방법	매립	48.5	33.1	0.0	0.0	0.0	0.1	0.0	0.0	0.1	32.9	0.0	0.0	0.0	0.0	0.0
					소각	42.1	42.1	0.0	0.0	0.0	41.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					재활용	742.0	32.9	8.2	8.7	0.5	14.7	0.2	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		국가	울산 미포	발생량	814.9	102.2	8.2	8.0	0.5	50.7	1.3	0.0	0.0	32.9	0.0	0.0	0.6	0.0	0.0		
				처리 방법	매립	48.4	33.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	32.9	0.0	0.0	0.0	0.0	0.0	
				소각	41.3	41.3	0.0	0.0	0.0	40.2	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	725.2	27.9	8.2	8.0	0.5	10.4	0.2	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		일반	매곡	발생량	1.1	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	일반	모동화	발생량	14.8	3.1	0.0	0.7	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	14.8	3.1	0.0	0.7	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	농공	달천	발생량	1.8	1.7	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	1.3	1.2	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성														무기성오염류				기타
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
대전	대덕구	일반	대전1,2 산업단지	발생량	17.0	0.3	0.0	0.0	0.0	10.6	0.0	0.0	0.0	0.0	0.0	6.1	0.0	0.0	0.0	0.0			
				처리 방법	매립	6.4	0.3									6.1							
					소각	0.0																	
					재활용	10.6					10.6												
					해역배출	0.0																	
		국가	대덕 연구개발특구	발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.3		
				처리 방법	매립	0.6							0.3									0.3	
					소각	0.2									0.2								
					재활용	0.2									0.2								
					해역배출	0.0																	
울산	합계			발생량	4,217.6	107.4	182.3	300.4	169.0	302.4	590.8	1,873.6	70.7	28.0	14.2	242.7	79.4	15.7	0.0	241.0			
				처리 방법	매립	688.2	14.2	16.2	240.2	60.8	20.8	0.0	67.7	9.4	16.4	1.3	113.7	53.5	11.8	0.0	62.2		
					소각	2.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0		
					재활용	3,421.0	91.7	166.1	60.2	108.2	281.6	590.8	1,805.9	61.3	11.1	12.9	22.6	25.9	3.9	0.0	178.8		
					해역배출	106.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	106.4	0.0	0.0	0.0	0.0		
		남구	국가	울산 미포	발생량	2,345.6	7.4	182.3	182.4	64.0	1.9	48.2	1,551.4	47.9	24.0	1.1	115.0	31.7	14.3	0.0	74.0		
					처리 방법	매립	352.1	5.5	16.2	181.4	54.4	1.9	0.0	1.4	8.8	15.9	0.0	0.0	31.7	10.4	0.0	24.5	
						소각	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
						재활용	1,886.6	1.9	166.1	1.0	9.6	0.0	48.2	1,550.0	39.1	7.6	1.1	8.6	0.0	3.9	0.0	49.5	
						해역배출	106.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	106.4	0.0	0.0	0.0	0.0	
	동구	국가	울산 미포	발생량	231.3	60.9	0.0	65.1	41.7	31.7	0.0	0.0	0.0	1.3	0.1	0.5	0.0	0.1	0.0	29.9			
				처리 방법	매립	63.6	0.4		27.2	2.0	6.7									0.1	27.2		
					소각	0.0																	
					재활용	167.7	60.5		37.9	39.7	25.0			1.3	0.1	0.5					2.7		
					해역배출	0.0																	
	북구	계			발생량	724.5	3.8	0.0	0.0	10.8	172.4	512.8	0.0	0.0	0.4	11.8	0.2	5.7	0.0	0.0	6.6		
					처리 방법	매립	15.4	0.0	0.0	0.0	0.5	5.2	0.0	0.0	0.0	0.1	0.1	0.2	5.7	0.0	0.0	3.6	
						소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
						재활용	709.1	3.8	0.0	0.0	10.3	167.2	512.8	0.0	0.0	0.3	11.7	0.0	0.0	0.0	0.0	3.0	
						해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		국가	울산 미포	발생량	712.7	3.8	0.0	0.0	10.8	172.3	512.8	0.0	0.0	0.0	0.4	0.1	0.2	5.7	0.0	0.0	6.6		
				처리 방법	매립	15.4	0.0	0.0	0.0	0.5	5.2	0.0	0.0	0.0	0.0	0.1	0.1	0.2	5.7	0.0	0.0	3.6	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					재활용	697.3	3.8	0.0	0.0	10.3	167.1	512.8	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	3.0		
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		일반	매곡	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		일반		모둘화	발생량	11.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.7	0.0	0.0	0.0	0.0	0.0		
					처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
						소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
						재활용	11.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.7	0.0	0.0	0.0	0.0	0.0	0.0
						해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	농공		달천	발생량	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					재활용	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성													
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
									폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니			
울산	울주군	국가	운산	발생량	1,526.7	610.5	0.0	13.1	1.3	94.9	0.0	0.0	440.8	2.9	0.0	55.5	0.0	0.0	2.0
				매립	261.5	4.4	0.0	0.0	1.0	0.0	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0
				소각	92.1	90.6	0.0	0.3	0.3	32.0	0.0	0.0	3.6	0.1	0.0	54.0	0.0	0.0	0.3
				재활용	790.2	132.6	0.0	12.8	0.0	62.9	0.0	0.0	52.9	2.3	0.0	0.0	0.0	0.0	1.7
				해역배출	382.9	382.9	0.0	0.0	0.0	0.0	0.0	0.0	380.9	0.5	0.0	1.5	0.0	0.0	0.0
경기	총계			발생량	3,483.6	2,018.8	11.6	37.3	7.1	815.9	6.3	4.8	642.1	24.6	0.0	309.2	144.8	0.8	14.3
				매립	1,071.2	199.7	0.0	0.0	0.0	8.1	0.0	0.0	142.8	0.9	0.0	18.1	29.8	0.0	0.0
				소각	749.2	739.8	0.2	3.9	5.3	484.2	0.7	0.9	13.2	2.1	0.0	221.4	3.8	0.0	4.1
				재활용	1,282.1	718.1	11.4	33.4	1.8	323.6	5.6	3.9	189.3	16.5	0.0	10.4	111.2	0.8	10.2
				해역배출	381.1	361.2	0.0	0.0	0.0	0.0	0.0	0.0	296.8	5.1	0.0	59.3	0.0	0.0	0.0
	성남시	일반	성남 일반산업단지	발생량	62.5	59.5	0.0	0.0	0.0	16.1	0.3	0.0	12.4	0.0	0.0	0.0	30.7	0.0	0.0
				매립	2.8	2.8				2.8									
				소각	10.6	10.6				9.9			0.7						
				재활용	40.4	37.4				3.4	0.3		3.0				30.7		
				해역배출	8.7	8.7							8.7						
	안산시	국가	반월특수지구 (반월지구)	발생량	1,370.9	855.6	0.5	4.8	5.9	300.0	3.1	4.8	160.5	6.7	0.0	296.2	62.8	0.2	10.1
				매립	368.4	71.8				5.3			21.2	0.1		15.5	29.7		
				소각	466.3	464.8		0.2	4.5	234.2	0.1	0.9	0.4	1.0		221.4	0.4		1.7
				재활용	347.8	143.4	0.5	4.6	1.4	60.5	3.0	3.9	22.6	5.6			32.7	0.2	8.4
				해역배출	188.4	175.6							116.3			59.3			
		국가	반월특수지구 (시화지구)	발생량	383.5	119.0	0.0	13.4	0.0	101.6	0.7	0.0	2.8	0.0	0.0	0.0	0.5	0.0	0.0
				매립	209.8	0.6							0.6						
				소각	97.8	97.8		3.4		94.1							0.3		
				재활용	73.7	18.4		10.0		7.5	0.7						0.2		
				해역배출	2.2	2.2							2.2						
		일반	안산반월도금 일반산업단지	발생량	24.8	23.9	0.2	0.0	0.0	9.9	0.0	0.0	13.8	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.5	0.0													
				소각	8.8	8.8	0.2			8.6									
				재활용	1.7	1.3				1.3									
				해역배출	13.8	13.8							13.8						
	평택시	국가	아산 국가산업단지	발생량	180.1	67.5	0.0	5.9	0.0	39.2	1.3	0.0	8.2	0.0	0.0	10.4	1.9	0.6	0.0
				매립	66.8	1.5							1.5						
				소각	8.0	7.0				4.6			2.3				0.1		
				재활용	105.3	59.0		5.9		34.6	1.3		4.4			10.4	1.8	0.6	
				해역배출	0.0	0.0													
		일반	평택 어연한산 일반산업단지	발생량	20.9	16.5	0.0	0.5	0.0	15.3	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
				매립	3.7	0.7							0.7						
				소각	11.8	10.5				10.5									
				재활용	5.4	5.3		0.5		4.8									
				해역배출	0.0	0.0													
		일반	평택일반 일반산업단지	발생량	32.3	2.4	0.0	0.0	0.0	0.7	0.0	0.0	1.1	0.1	0.0	0.0	0.5	0.0	0.0
				매립	1.2	1.1							1.0	0.1					
				소각	0.6	0.6				0.6									
				재활용	30.5	0.7		0.0		0.1			0.1				0.5		
				해역배출	0.0	0.0													
	일반	평택 현국 일반산업단지	발생량	22.9	2.2	0.0	1.2	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			매립	3.8	0.0														
			소각	0.9	0.9				0.9										
			재활용	18.2	1.3		1.2		0.1										
			해역배출	0.0	0.0														

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성															기타	
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류					
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니		
울산	울주군	국가	온산	발생량	916.2	35.3	0.0	52.9	52.5	96.4	29.8	322.2	22.8	2.3	1.2	127.0	42.0	1.3	0.0	130.5	
				처리 방법	매립	257.1	8.3		31.6	3.9	7.0		66.3	0.6	0.4	1.2	113.5	16.1	1.3		6.9
					소각	1.5	1.5														
					재활용	657.6	25.5		21.3	48.6	89.4	29.8	255.9	22.2	1.9		13.5	25.9			123.6
					해역배출	0.0															
경기	총계			발생량	1,464.8	69.9	121.5	553.2	58.4	127.6	13.5	13.5	0.2	11.9	67.9	295.4	46.3	0.0	1.2	84.3	
				처리 방법	매립	871.5	8.0	0.0	465.0	10.2	61.5	0.1	7.4	0.1	1.6	40.0	206.5	23.5	0.0	0.0	47.6
					소각	9.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	1.0	0.0	1.4	1.9	0.0	0.1	4.9
					재활용	564.0	61.9	121.5	88.2	48.1	66.1	13.4	6.1	0.1	9.3	27.9	68.7	20.9	0.0	0.0	31.8
					해역배출	19.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.8	0.0	0.0	1.1	0.0
	성남시	일반	성남 일반산업단지	발생량	3.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	3.0	2.9								0.1						
					해역배출	0.0															
	안산시	국가	반월특수지구 (반월지구)	발생량	515.3	35.6	121.5	156.0	1.5	32.7	12.8	0.0	0.0	2.9	2.8	125.3	9.9	0.0	1.2	13.1	
				처리 방법	매립	296.6			156.0	0.8	25.6			0.0	0.5	2.6	104.4	2.1			4.6
					소각	1.5				0.1				0.0	0.1		0.8	0.3		0.1	0.1
					재활용	204.4	35.6	121.5		0.6	7.1	12.8		0.0	2.3	0.2	8.4	7.5			8.4
					해역배출	12.8											11.7			1.1	
		국가	반월특수지구 (시화지구)	발생량	264.5	17.4	0.0	180.8	3.4	15.7	0.0	0.0	0.0	1.1	3.0	35.2	7.9	0.0	0.0	0.0	
				처리 방법	매립	209.2	3.7		167.5	0.8	1.3					1.0	33.9	1.0			
					소각	0.0															
					재활용	55.3	13.7		13.3	2.6	14.4				1.1	2.0	1.3	6.9			
					해역배출	0.0															
	일반	안산반월도금 일반산업단지		발생량	0.9	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.5											0.5				
					소각	0.0															
					재활용	0.4	0.4														
					해역배출	0.0															
	평택시	국가	아산 국가산업단지	처리 방법	발생량	112.6	2.3	0.0	52.9	32.6	3.4	0.0	0.2	0.0	1.9	0.6	13.8	4.9	0.0	0.0	0.0
					매립	65.3	0.1		52.9	0.3	3.3				0.7	0.6	2.8	4.6			
					소각	1.0									0.8		0.2				
재활용					46.3	2.2			32.3	0.1		0.2		0.4		10.8	0.3				
해역배출					0.0																
일반		평택 어연한산 일반산업단지	처리 방법	발생량	4.4	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	1.2	1.5	0.0	0.0	0.0	
				매립	3.0	1.6										1.2	0.2				
				소각	1.3												1.3				
				재활용	0.1									0.1							
				해역배출	0.0																
일반		평택일반 일반산업단지	처리 방법	발생량	29.9	0.0	0.0	0.0	0.1	16.0	0.0	0.0	0.0	0.0	3.7	5.5	0.0	0.0	0.0	4.6	
				매립	0.1				0.1												
				소각	0.0																
				재활용	29.8					16.0				0.0	3.7	5.5				4.6	
				해역배출	0.0																
일반		평택 현곡 일반산업단지	처리 방법	발생량	20.7	0.0	0.0	0.0	0.8	0.1	0.0	0.0	0.0	0.1	19.7	0.0	0.0	0.0	0.0	0.0	
				매립	3.8				0.8					0.1	2.9						
				소각	0.0																
	재활용			16.9					0.1					16.8							
	해역배출			0.0																	

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성													
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니			
경기	평택시	일반	송탄일반 산업단지	발생량	175.8	117.4	0.0	0.2	0.0	105.0	0.0	0.0	12.2	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	33.5	2.0				2.0								
				소각	24.6	24.2	0.2		24.0										
				재활용	101.6	81.2			81.0			0.2							
				해역배출	16.1	10.0					10.0								
		일반	장당일반 산업단지	발생량	10.0	8.0	0.0	0.0	0.0	1.0	0.0	0.0	7.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	2.0	0.0												
				소각	0.2	0.2			0.2										
				재활용	1.8	1.8			0.8			1.0							
				해역배출	6.0	6.0					6.0								
		일반	철괴 일반산업단지	발생량	15.3	12.3	0.0	0.0	0.0	9.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	3.0	3.0						3.0						
				소각	2.0	2.0			2.0										
				재활용	10.3	7.3			7.0			0.3							
				해역배출	0.0	0.0													
		일반	진위 일반산업단지	발생량	0.6	0.6	0.0	0.0	0.0	0.5	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0	0.0												
				소각	0.1	0.1						0.1							
				재활용	0.5	0.5			0.5										
				해역배출	0.0	0.0													
	일반	추팔 일반산업단지	발생량	11.7	9.5	0.0	0.0	0.0	3.8	0.0	0.0	3.1	0.0	0.0	0.0	2.6	0.0	0.0	
			처리 방법	매립	0.9	0.0													
			소각	0.7	0.7			0.7											
			재활용	8.1	6.8			3.1			1.1				2.6				
			해역배출	2.0	2.0						2.0								
	시흥시	국가	스마트허브	발생량	610.8	272.4	0.0	1.0	1.0	155.3	0.8	0.0	75.2	17.0	0.0	1.4	16.5	0.0	4.2
				처리 방법	매립	192.4	12.7						10.6	0.7		1.4			
				소각	86.0	85.6	0.1	0.8	73.8	0.6		6.6	0.3			1.0		2.4	
				재활용	304.2	145.9	0.9	0.2	81.5	0.2		34.9	10.9			15.5		1.8	
				해역배출	28.2	28.2						23.1	5.1						
	화성시	국가	우정지구	발생량	4.4	4.4	0.6	0.2	0.0	3.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0	0.0												
				소각	2.4	2.4			2.4										
				재활용	2.0	2.0	0.6	0.2	1.1	0.1									
				해역배출	0.0	0.0													
	파주시	일반	월흥첨단 일반산업단지	발생량	5.9	2.8	0.0	0.8	0.0	0.7	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	1.9	0.0												
				소각	0.4	0.4			0.4										
				재활용	3.6	2.4	0.8		0.3			1.3							
				해역배출	0.0	0.0													
		일반	LCD 일반산업단지	발생량	238.8	161.7	10.3	8.9	0.0	20.6	0.0	0.0	120.7	0.0	0.0	1.2	0.0	0.0	0.0
				처리 방법	매립	144.6	73.4						72.2			1.2			
				소각	12.9	8.1			8.1										
				재활용	81.3	80.2	10.3	8.9	12.5			48.5							
				해역배출	0.0	0.0													
	김포시	일반	학운 일반산업단지	발생량	6.1	1.5	0.0	0.1	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0	0.0												
				소각	0.2	0.2			0.2										
				재활용	4.9	1.3	0.1		1.2										
				해역배출	1.0	0.0													

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오염류				기타	
경기	평택시	일반	송탄일반 산업단지	발생량	58.4	0.2	0.0	7.7	3.3	1.4	0.6	6.2	0.1	0.2	4.1	11.8	11.3	0.0	0.0	11.5	
				처리 방법	매립	31.5	0.1		7.5	0.5	0.5		0.3		0.1	0.1	2.0	11.0			9.4
				소각	0.4											0.2	0.2				
				재활용	20.4	0.1		0.2	2.8	0.9	0.6	5.9	0.1	0.1	4.0	3.5	0.1				2.1
				해역배출	6.1											6.1					
		일반	장당일반 산업단지	발생량	2.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	2.0			2.0												
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		일반	철괴 일반산업단지	발생량	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0															
				소각	0.0																
				재활용	3.0										3.0						
				해역배출	0.0																
		일반	진위 일반산업단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0															
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
	일반	추팔 일반산업단지	발생량	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.3	0.0	0.0	1.4	
			처리 방법	매립	0.9				0.0							0.5	0.3			0.1	
			소각	0.0																	
			재활용	1.3									0.0							1.3	
			해역배출	0.0																	
시흥시	국가	스마트허브	발생량	338.4	9.5	0.0	148.8	7.9	53.8	0.1	7.1	0.0	1.3	0.1	52.2	9.1	0.0	0.0	48.5		
			처리 방법	매립	179.7	2.5	74.1	4.5	29.6	0.1	7.1		0.2	0.1	25.2	3.0			33.3		
			소각	0.4									0.1		0.2	0.1					
			재활용	158.3	7.0		74.7	3.4	24.2				1.0		26.8	6.0			15.2		
해역배출	0.0																				
화성시	국가	우정지구	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0																
			소각	0.0																	
			재활용	0.0																	
해역배출	0.0																				
파주시	일반	월릉첨단 일반산업단지	발생량	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.6	0.5	0.0	0.0	0.0		
			처리 방법	매립	1.9										0.8	0.6	0.5				
			소각	0.0																	
			재활용	1.2										1.2							
	해역배출	0.0																			
	일반	LCD 일반산업단지	발생량	77.1	0.0	0.0	6.4	0.0	0.0	0.0	0.1	0.9	31.9	32.8	0.0	0.0	0.0	0.0	5.0		
			처리 방법	매립	71.2		6.4					0.1		31.9	32.8						
			소각	4.8															4.8		
재활용			1.1									0.9						0.2			
해역배출	0.0																				
김포시	일반	학운 일반산업단지	발생량	4.6	0.0	0.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0	0.0	1.2	0.1	0.0	0.0	0.0		
			처리 방법	매립	0.0																
			소각	0.0																	
			재활용	3.6					3.3						0.2	0.1					
해역배출	1.0											1.0									

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성														
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타	
									폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경기	김포시	일반	학운2 일반산업단지	발생량	8.3	8.3	0.0	0.0	0.0	8.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0														
				소각	1.3	1.3			1.3											
				재활용	7.0	7.0			7.0											
				해역배출	0.0	0.0														
		일반	삼마 일반산업단지	발생량	0.3	0.3	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.3	0.3		0.2		0.1										
				해역배출	0.0	0.0														
		일반	율생 일반산업단지	발생량	0.3	0.3	0.0	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.3	0.3		0.1		0.2										
				해역배출	0.0	0.0														
		일반	통진(편택) 일반산업단지	발생량	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.0	0.0														
				소각	0.0	0.0				0.5										
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
	양주시	일반	상수 일반산업단지	발생량	28.8	28.8	0.0	0.0	0.0	0.0	0.0	0.0	28.8	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0														
				소각	0.0	0.0				0.0										
				재활용	28.8	28.8						28.8								
				해역배출	0.0	0.0														
		일반	도하 일반산업단지	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.2	0.0														
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
일반	검춘 일반산업단지	발생량	3.2	3.1	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 매립	0.0	0.0											0.0					
		소각	3.1	3.1							3.1									
		재활용	0.1	0.0																
		해역배출	0.0	0.0																
안성시	일반	금산	발생량	3.6	2.7	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 매립	0.0	0.0															
			소각	0.9	0.9				0.9											
			재활용	2.7	1.8				1.8											
			해역배출	0.0	0.0															
	일반	덕산	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 매립	0.0	0.0															
			소각	0.0	0.0															
			재활용	0.0	0.0															
			해역배출	0.0	0.0															
	일반	동향	발생량	1.5	1.5	0.0	0.0	0.0	1.1	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 매립	0.0	0.0															
			소각	0.9	0.9				0.9											
			재활용	0.3	0.3				0.2			0.1								
			해역배출	0.3	0.3						0.3									

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오염류				기타	
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니		
경기	김포시	일반	학운2 일반산업단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
		일반	상마 일반산업단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
		일반	율생 일반산업단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
	일반	통진(뽕택) 일반산업단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0																
				소각	0.0																
				재활용	0.0																
	양주시	일반	상수 일반산업단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
		일반	도하 일반산업단지	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	
				처리 방법	매립	0.2															0.2
					소각	0.0															
					재활용	0.0															
일반		검춘 일반산업단지	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0		
			처리 방법	매립	0.0																
				소각	0.0																
				재활용	0.1												0.1				
안성시	일반	금산	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0		
			처리 방법	매립	0.0																
				소각	0.0																
				재활용	0.9												0.9				
	일반	덕산	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0																
				소각	0.0																
				재활용	0.0																
	일반	동향	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0																
				소각	0.0																
				재활용	0.0																

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성													
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
									폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니			
경기	안성시	일반	미양제2	발생량	1.4	1.2	0.0	0.0	0.0	0.3	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0	0.0												
					소각	0.2	0.2			0.2									
					재활용	1.2	1.0			0.1			0.9						
					해역배출	0.0	0.0												
		일반	안성제1	발생량	13.5	9.5	0.0	0.0	0.0	4.2	0.0	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.6	0.0												
					소각	1.0	1.0			1.0									
					재활용	10.5	7.1			3.2			3.9						
					해역배출	1.4	1.4						1.4						
		일반	안성제2	발생량	16.8	12.1	0.0	0.0	0.0	5.8	0.0	0.0	6.3	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.5	0.0												
					소각	1.1	1.1			1.1									
					재활용	13.9	9.7			4.7			5.0						
					해역배출	1.3	1.3						1.3						
		일반	안성제3	발생량	16.6	13.1	0.0	0.0	0.0	6.2	0.0	0.0	6.9	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.4	0.0												
					소각	1.8	1.8			1.8									
					재활용	13.3	10.2			4.4			5.8						
					해역배출	1.1	1.1						1.1						
	야곡	미양		발생량	2.4	1.8	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0	0.0												
					소각	0.0	0.0												
					재활용	1.8	1.2						1.2						
					해역배출	0.6	0.6						0.6						
	포천시	일반	신평 일반산업단지	발생량	9.0	9.0	0.0	0.0	0.0	0.0	0.0	0.0	9.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0	0.0												
					소각	0.0	0.0												
					재활용	0.0	0.0												
		일반	양문 일반산업단지	발생량	9.0	9.0							9.0						
				처리 방법	매립	38.3	38.2	0.0	0.0	0.0	0.3	0.0	37.9	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.1	0.0												
					재활용	0.0	0.0												
	오산시	일반	오산가장 일반산업단지	발생량	0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.1	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0	0.0												
					소각	0.1	0.1						0.1						
					재활용	0.7	0.7						0.7						
					해역배출	0.0	0.0												
	동두천시	일반	동두천 일반산업단지	발생량	154.4	145.3	0.0	0.0	0.2	1.3	0.0	0.0	115.6	0.7	0.0	0.0	27.5	0.0	0.0
				처리 방법	매립	29.8	27.1						27.0				0.1		
					소각	3.1	3.1			1.2			0.7			1.2			
					재활용	58.4	52.0		0.2	0.1			25.5			26.2			
					해역배출	63.1	63.1						63.1						
		일반	동두천제2 일반산업단지	발생량	1.1	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.8	0.0												
					소각	0.1	0.1			0.1									
					재활용	0.2	0.2			0.2									
					해역배출	0.0	0.0												

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오염류				기타	
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니		
경기	안성시	일반	미양제2	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
				소각	0.0																
				재활용	0.2											0.2					
				해역배출	0.0																
		일반	안성제1	발생량	4.0	0.0	0.0	0.0	0.1	0.5	0.0	0.0	0.0	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.6				0.1	0.5										
				소각	0.0																
				재활용	3.4											3.4					
				해역배출	0.0																
		일반	안성제2	발생량	4.7	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.1	0.0	4.1	0.0	0.0	0.0	0.0
				처리 방법	매립	0.5				0.5											
				소각	0.0																
				재활용	4.2										0.1		4.1				
				해역배출	0.0																
		일반	안성제3	발생량	3.5	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.2	0.0	2.9	0.0	0.0	0.0	0.0
				처리 방법	매립	0.4				0.2	0.2										
				소각	0.0																
				재활용	3.1										0.2		2.9				
				해역배출	0.0																
	농공	미양	발생량	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	
			처리 방법	매립	0.0																
			소각	0.0																	
			재활용	0.6												0.6					
			해역배출	0.0																	
	포천시	일반	신평 일반산업단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
		일반	양문 일반산업단지	발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.1				0.1											
소각				0.0																	
재활용				0.0																	
해역배출				0.0																	
오산시	일반	오산가장 일반산업단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0																
			소각	0.0																	
			재활용	0.0																	
			해역배출	0.0																	
동두천시	일반	동두천 일반산업단지	발생량	9.1	0.0	0.0	0.6	6.4	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0		
			처리 방법	매립	2.7		0.6									2.1					
			소각	0.0																	
			재활용	6.4				6.4													
			해역배출	0.0																	
	일반	동두천제2 일반산업단지	발생량	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0		
			처리 방법	매립	0.8												0.8				
			소각	0.0																	
			재활용	0.0																	
			해역배출	0.0																	

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성														
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타	
									폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경기	동두천시	일반	동두천상봉암 일반산업단지	발생량	3.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	3.0	2.5					2.5								
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
	가평군	일반	가평목동 일반산업단지	발생량	2.3	2.3	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	1.8	0.0	0.0		
				처리 방법	매립	0.5	0.5					0.5						0.8		
					소각	0.8	0.8										0.8			
					재활용	1.0	1.0										1.0			
					해역배출	0.0	0.0													
강원	합계			발생량	1,932.4	255.2	0.1	6.4	0.5	162.0	0.3	0.0	13.6	11.3	0.0	26.3	21.0	0.0	13.7	
				처리 방법	매립	164.4	42.6	0.0	0.0	0.0	0.0	0.0	8.2	11.2	0.0	1.6	10.0	0.0	11.6	
					소각	14.6	1.5	0.0	0.3	0.0	0.5	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.4	
					재활용	1,743.7	207.2	0.1	6.1	0.5	161.5	0.0	0.0	1.5	0.1	0.0	24.7	11.0	0.0	1.7
					해역배출	9.7	3.9	0.0	0.0	0.0	0.0	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	
	원주시	일반산업단지	원주우산 일반산업단지	발생량	394.3	208.2	0.1	3.0	0.5	160.0	0.0	0.0	1.4	0.0	0.0	16.0	13.9	0.0	13.3	
				처리 방법	매립	93.8	23.6						1.4				0.6	10.0	0.0	11.6
					소각	0.0	0.0													
					재활용	294.7	184.6	0.1	3.0	0.5	160.0					15.4	3.9		1.7	
					해역배출	5.8	0.0													
	동해시	국가산업단지	북평산업단지	발생량	1,514.3	36.3	0.0	3.1	0.0	0.2	0.0	0.0	7.8	11.3	0.0	10.3	3.2	0.0	0.4	
				처리 방법	매립	70.2	18.6						6.4	11.2		1.0				
					소각	0.4	0.4												0.4	
					재활용	1,442.3	15.9		3.1	0.2				0.1		9.3	3.2			
					해역배출	1.4	1.4						1.4							
	동해시	일반산업단지	동해송정 일반산업단지	발생량	2.4	2.4	0.0	0.3	0.0	1.8	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	1.1	1.1		0.3	0.5	0.3									
					재활용	1.3	1.3			1.3										
					해역배출	0.0	0.0													
	속초시	농공단지	대포1,2농공단지	발생량	17.5	4.4	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	2.9	0.0	0.0	
				처리 방법	매립	0.0	0.0						0.0							
					소각	13.1	0.0													
					재활용	4.4	4.4						1.5				2.9			
					해역배출	0.0	0.0													
	고성군	농공단지	황목농공단지	발생량	1.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.5	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.5	0.5										0.5			
					해역배출	0.6	0.6						0.6							
	양양군	농공단지	포월농공단지	발생량	2.8	2.8	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.5	0.0	0.0	
				처리 방법	매립	0.4	0.4						0.4							
					소각	0.0	0.0													
					재활용	0.5	0.5										0.5			
					해역배출	1.9	1.9						1.9							
충북	소계			발생량	459.1	256.0	0.0	7.3	1.7	63.0	1.6	7.2	45.4	2.0	0.0	0.0	124.4	0.6	2.8	
				처리 방법	매립	83.2	2.3						0.7	1.6						
					소각	88.0	87.7				18.8	0.6	0.5	0.3	0.4			66.2		0.9
					재활용	277.1	155.2		7.3	1.7	44.2	1.0	6.7	33.6				58.2	0.6	1.9
					해역배출	10.8	10.8						10.8							

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타	
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니		
경기	동두천시	일반	동두천상봉암 일반산업단지	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.5											0.5				
					소각	0.0															
					재활용	0.0															
	가평군	일반	가평목동 일반산업단지	해역배출	0.0																
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
					소각	0.0															
재활용	0.0																				
				해역배출	0.0																
				발생량	1,677.2	11.0	1,393.6	13.1	107.1	41.5	30.0	0.0	0.0	0.2	0.3	1.7	1.1	0.4	5.8	71.4	
				처리 방법	매립	121.8	11.0	0.0	0.0	75.3	9.1	0.0	0.0	0.0	0.2	0.3	1.7	1.1	0.4	0.0	22.7
					소각	13.1	0.0	0.0	13.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
재활용	1,536.5	0.0	1,393.6		0.0	31.8	32.4	30.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
강원	합계			해역배출	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.8	0.0	
				발생량	186.1	11.0	0.0	0.0	28.9	40.8	30.0	0.0	0.0	0.2	0.0	1.7	1.1	0.4	5.8	66.2	
				처리 방법	매립	70.2	11.0		24.5	9.1				0.2		1.7	1.1	0.4		22.2	
					소각	0.0			0.0												
	재활용	110.1					4.4	31.7	30.0									44.0			
					해역배출	5.8													5.8		
					발생량	1,478.0	0.0	1,393.6	0.0	78.2	0.7	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	5.2
					처리 방법	매립	51.6			50.8						0.3					0.5
						소각	0.0														
	재활용	1,426.4		1,393.6			27.4	0.7						0.0			4.7				
					해역배출	0.0															
					발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					처리 방법	매립	0.0														
						소각	0.0														
	재활용	0.0																			
					해역배출	0.0															
					발생량	13.1	0.0	0.0	13.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					처리 방법	매립	0.0														
						소각	13.1			13.1											
	재활용	0.0																			
					해역배출	0.0															
					발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					처리 방법	매립	0.0														
						소각	0.0														
	재활용	0.0																			
					해역배출	0.0															
					발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					처리 방법	매립	0.0														
소각						0.0															
재활용	0.0																				
				해역배출	0.0																
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0															
					소각	0.0															
재활용	0.0																				
				해역배출	0.0																
				발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0															
					소각	0.0															
재활용	0.0																				
				해역배출	0.0																
				발생량	203.1	0.0	0.0	45.1	1.4	0.0	0.0	1.9	0.0	2.0	1.6	118.1	23.0	0.0	0.0	10.0	
				처리 방법	매립	80.9			42.9	0.8					0.2	34.4	2.3			0.3	
					소각	0.3									0.3						
재활용	121.9				2.2	0.6			1.9	1.7	1.4	83.7	20.7			9.7					
				해역배출	0.0																

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성														
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타	
								폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
충북	충주시	일반산업단지	청주 일반산업단지	발생량	459.1	256.0	0.0	7.3	1.7	63.0	1.6	7.2	45.4	2.0	0.0	0.0	124.4	0.6	2.8	
				처리 방법	매립	83.2	2.3					0.7	1.6							
					소각	88.0	87.7			18.8	0.6	0.5	0.3	0.4				66.2		0.9
					재활용	277.1	155.2	7.3	1.7	44.2	1.0	6.7	33.6				58.2	0.6	1.9	
					해역배출	10.8	10.8						10.8							
		일반	충주중원 일반산업단지	발생량	0.4	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.1	0.0	0.0												
					소각	0.2	0.2			0.2										
					재활용	0.1	0.1			0.1										
					해역배출	0.0	0.0		0.0											
		일반	충주제1 산업단지	발생량	18.3	6.2	0.0	0.5	0.0	4.9	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	1.8	0.8							0.8						
					소각	0.7	0.7			0.7										
					재활용	15.8	4.7	0.5		4.2										
					해역배출	0.0	0.0													
		일반	충주첨단 산업단지	발생량	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0	0.0													
					소각	0.4	0.4			0.4										
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
	농·어·림	충주가금 농공단지	발생량	4.2	3.7	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			처리 방법	매립	0.5	0.0														
				소각	3.7	3.7	3.7													
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
	농·어·림	충주용탄 농공단지	발생량	1.1	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			처리 방법	매립	0.9	0.0														
				소각	0.2	0.2			0.2											
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
농·어·림	충주주덕 농공단지	발생량	2.8	2.8	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7		
		처리 방법	매립	0.0	0.0															
			소각	0.0	0.0															
			재활용	2.8	2.8			2.1										0.7		
			해역배출	0.0	0.0															
제천시	일반산업단지	제천 일반산업단지	발생량	657.3	652.8	0.0	0.9	649.6	0.0	0.0	0.0	0.0	0.7	0.0	0.0	1.6	0.0	0.0		
			처리 방법	매립	3.0	0.0							0.0							
				소각	1.6	1.6			1.6											
				재활용	652.7	651.2	0.9	648.0					0.7			1.6				
				해역배출	0.0	0.0														
		제천제2 일반산업단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			처리 방법	매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														
	농공단지	제천 강저 농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			처리 방법	매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.0	0.0														
				해역배출	0.0	0.0														

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타	
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니		
충북	청주시	일반산업단지	청주 일반산업단지	발생량	203.1	0.0	0.0	45.1	1.4	0.0	0.0	1.9	0.0	2.0	1.6	118.1	23.0	0.0	0.0	10.0	
				처리 방법	매립	80.9			42.9	0.8					0.2	34.4	2.3			0.3	
					소각	0.3								0.3							
					재활용	121.9			2.2	0.6		1.9		1.7	1.4	83.7	20.7			9.7	
					해역배출	0.0															
		일반	충주중원 일반산업단지	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1										0.1					
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		일반	충주제1 산업단지	발생량	12.1	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	9.7	
				처리 방법	매립	1.0				0.0						1.0					
					소각	0.0															
					재활용	11.1				1.0						0.4				9.7	
					해역배출	0.0															
		일반	충주첨단 산업단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
	농공	충주가금 농공단지	발생량	0.5	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
			처리 방법	매립	0.5			0.3	0.1											0.1	
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
	농공	충주용탄 농공단지	발생량	0.9	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.9	0.9															
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
	농공	충주주덕 농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
	제천시	일반산업단지	제천 일반산업단지	발생량	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	4.4	0.0	0.0	0.0	
처리 방법				매립	3.0											0.1	2.9				
				소각	0.0																
				재활용	1.5											1.5					
				해역배출	0.0																
제천제2 일반산업단지			발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
농공단지		제천 강저 농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성															
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타		
								폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니						
충북	제천시	농공단지	제천고암 농공단지	발생량	7.9	7.9	0.0	0.0	0.0	7.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	7.9	7.9		7.9													
				해역배출	0.0	0.0															
			제천 금성 농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0	0.0														
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
			제천 봉양 농공단지	발생량	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	1.4	0.0														
				소각	0.0	0.0															
				재활용	5.1	0.0															
				해역배출	0.0	0.0															
			제천 송학 농공단지	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.3	0.0														
				소각	0.0	0.0															
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
	일반산업단지	제천제1 일반산업단지	발생량	5.6	3.3	0.0	0.3	0.2	1.5	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.9	0.1	0.0		
			처리 방법	매립	1.9	0.0															
			소각	0.6	0.6			0.6													
			재활용	3.1	2.7	0.3	0.2	0.9			0.3					0.9	0.1				
			해역배출	0.0	0.0																
	청원군	일반산업단지	부용산업단지	발생량	136.9	19.6	0.0	1.3	0.0	17.7	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.5		
				처리 방법	매립	20.8	0.3													0.3	
				소각	10.2	10.2			10.0											0.2	
				재활용	105.9	9.1	1.3		7.7									0.1			
				해역배출	0.0	0.0															
		국가산업단지	오송산업단지	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
				소각	0.1	0.1			0.1												
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		일반산업단지	오창산업단지	발생량	205.8	188.0	0.4	5.2	0.1	19.7	43.3	0.0	15.2	0.0	0.0	10.0	0.8	0.2	93.1		
				처리 방법	매립	4.8	1.7						1.6				0.1				
				소각	49.5	48.8	1.1	0.1		43.2		1.0							3.4		
				재활용	151.3	137.3	0.4	4.1	19.7	0.1		12.4			10.0	0.7	0.2	89.7			
				해역배출	0.2	0.2						0.2									
		일반산업단지	현도산업단지	발생량	16.4	16.1	0.0	0.0	0.0	0.4	0.0	0.0	0.0	14.6	0.0	0.0	0.0	0.6	0.0	0.5	
				처리 방법	매립	2.3	2.2							2.2						0.5	
				소각	0.5	0.5															
				재활용	1.4	1.2			0.4			0.2				0.6					
				해역배출	12.2	12.2						12.2									
	보은군	국가산업단지	보은 국가산업단지	발생량	1.5	1.1	0.0	0.0	0.0	0.9	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1		
				처리 방법	매립	0.5	0.1						0.1								
				소각	0.8	0.8			0.7										0.1		
				재활용	0.2	0.2			0.2												
				해역배출	0.0	0.0															

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																		
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오염류				기타			
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
충북	제천시	농공단지	제천고암 농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.0																		
			해역배출	0.0																			
			제천 금성 농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0																	
				소각	0.0																		
				재활용	0.0																		
			해역배출	0.0																			
			제천 봉양 농공단지	발생량	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	3.3	0.1	1.1	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.4							0.3					1.1					
		소각		0.0																			
		재활용		5.1								1.7			3.3	0.1							
		해역배출	0.0																				
		제천 송학 농공단지	발생량	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			처리 방법	매립	0.3	0.3																	
			소각	0.0																			
			재활용	0.0																			
		해역배출	0.0																				
	일반산업단지	제천제1 일반산업단지	발생량	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.3	1.9	0.0	0.0	0.0	0.0		
			처리 방법	매립	1.9												1.9						
			소각	0.0																			
			재활용	0.4										0.1	0.3								
	해역배출	0.0																					
	청원군	일반산업단지	부용산업단지	발생량	117.3	0.0	0.0	60.6	0.6	8.1	0.0	0.0	0.0	0.0	0.0	0.0	47.9	0.0	0.0	0.0	0.1		
				처리 방법	매립	20.5		15.4	0.6	1.7							2.8						
				소각	0.0																		
				재활용	96.8		45.2		6.4							45.1				0.1			
		해역배출	0.0																				
		국가산업단지	오송산업단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																	
소각				0.0																			
재활용				0.0																			
해역배출		0.0																					
일반산업단지		오창산업단지	발생량	17.8	0.0	0.0	0.0	0.1	0.5	0.1	0.0	0.0	0.0	1.4	6.7	8.7	0.0	0.0	0.0	0.3			
			처리 방법	매립	3.1									0.9	0.4	1.8							
	소각		0.7												0.7								
	재활용		14.0				0.1	0.5	0.1		0.5	6.3	6.2				0.3						
해역배출	0.0																						
일반산업단지	현도산업단지	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0				
		처리 방법	매립	0.1									0.1										
		소각	0.0																				
		재활용	0.2									0.1	0.1										
해역배출	0.0																						
보은군	국가산업단지	보은 국가산업단지	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2			
			처리 방법	매립	0.4							0.2		0.0	0.0	0.0	0.0	0.0		0.2			
			소각	0.0																			
			재활용	0.0																			
			해역배출	0.0																			

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성														
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타	
									폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
충북	보은군	농공단지	보은농공단지	발생량	4.4	4.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0	3.9	0.0	0.0	
				처리 매립	0.0	0.0														
				소각	0.4	0.4				0.3				0.1						
				재활용	4.0	4.0				0.1			0.0				3.9			
				해역배출	0.0	0.0														
		농공단지	장안농공단지	발생량	1.9	1.4	0.0	0.0	0.0	1.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.2	0.0														
				소각	0.3	0.3				0.3										
				재활용	0.4	0.1							0.1						0.0	
				해역배출	1.0	1.0				1.0										
		농공단지	삼승농공단지	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
				처리 매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	0.1	0.1												0.1	0.0	
	옥천군	농공단지	동이농공단지	해역배출	0.0	0.0														
				발생량	0.7	0.6	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	
				처리 매립	0.0	0.0														
				소각	0.5	0.5				0.5										
		농공단지	옥천농공단지	재활용	0.2	0.1														
				해역배출	0.0	0.0												0.1		
				발생량	1.0	1.0	0.0	0.0	0.0	0.2	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.1	0.1				0.1										
				소각	0.1	0.1														
				재활용	0.8	0.8					0.8									
		농공단지	청산농공단지	해역배출	0.0	0.0														
				발생량	0.3	0.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.1	0.1								0.1						
				소각	0.2	0.2				0.2										
				재활용	0.0	0.0														
		농공단지	이원농공단지	해역배출	0.0	0.0														
				발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0														
				소각	0.2	0.2				0.2										
	영동군	농공 단지	용산농공단지	재활용	0.0	0.0														
				해역배출	0.0	0.0														
				발생량	6.9	5.5	0.0	4.2	0.0	0.6	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	1.3	0.0														
		농공 단지	용산농공단지	소각	4.7	4.7		4.2		0.5										
				재활용	0.8	0.8				0.1	0.7									
				해역배출	0.0	0.0														
				발생량	4.2	1.1	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
충청남도	일반산업단지	충청 일반산업단지	처리 매립	3.1	0.0															
			소각	0.2	0.2				0.2											
			재활용	0.9	0.9				0.9											
			해역배출	0.0	0.0															
	농공단지	충청 도안 농공단지	발생량	5.8	5.8	0.0	0.0	0.0	1.2	0.0	0.0	0.4	0.1	0.0	0.0	4.1	0.0	0.0		
			처리 매립	0.4	0.4							0.4								
			소각	0.7	0.7				0.7											
			재활용	4.7	4.7				0.5				0.1			4.1				
			해역배출	0.0	0.0															

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타	
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니		
충북	보은군	농공단지	보은농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공단지	장안농공단지	발생량	0.5	0.2	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.2	0.2														
					소각	0.0															
					재활용	0.3						0.3									
					해역배출	0.0															
		농공단지	삼승농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
	해역배출				0.0																
	옥천군	농공단지	동이농공단지	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.1										0.1					
					해역배출	0.0															
				농공단지	옥천농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		처리 방법	매립			0.0															
			소각			0.0															
			재활용			0.0															
			해역배출			0.0															
		농공단지	청산농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공단지	이원농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	처리 방법			매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
	영동군	농공 단지	용산농공단지	발생량	1.3	0.1	0.0	0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.5	0.0	0.0	
				처리 방법	매립	1.3	0.1		0.4		0.4							0.1	0.5		
					소각	0.0															
					재활용	0.0															
	증평군	일반산업단지	증평 일반산업단지	발생량	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	3.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	3.1										0.1	3.0				
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공단지	증평 도안 농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성															
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타		
									폐섬유류	폐 합성 수지	폐 합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
충북	증평군	농공단지	증평 농공단지	발생량	8.5	8.1	0.0	1.3	0.0	6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.4	0.0														
					소각	2.7	2.7			2.7											
					재활용	5.4	5.4	1.3		4.1											
					해역배출	0.0	0.0														
	괴산군	농공단지	괴산농공단지	발생량	0.4	0.3	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.1	0.0														
					소각	0.3	0.3			0.1	0.2										
					재활용	0.0	0.0														
					해역배출	0.0	0.0														
		농공단지	사리농공단지	발생량	1.3	0.6	0.5	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.1	0.0														
					소각	0.1	0.1			0.1											
					재활용	0.6	0.0														
					해역배출	0.5	0.5	0.5													
	음성군	일반	맹동, 하이텍, 대소, 대풍, 금왕	발생량	38.1	33.3	0.0	26.8	0.0	1.4	0.7	0.0	3.2	0.0	0.0	0.0	1.2	0.0	0.0		
				처리 방법	매립	5.6	0.8						0.8								
					소각	0.1	0.1			0.1											
					재활용	32.4	32.4	26.8		1.3	0.7	2.4					1.2				
					해역배출	0.0	0.0														
	단양군	농공단지	대강농공단지 적성농공단지	발생량	10.9	7.5	0.0	0.1	0.0	2.3	0.0	0.0	5.1	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	8.4	5.1						5.1								
					소각	0.3	0.2			0.2											
					재활용	2.2	2.2	0.1		2.1											
					해역배출	0.0	0.0														
충남	합계			발생량	12,864.0	305.3	0.6	42.1	15.4	86.0	27.2	0.0	105.3	11.9	0.0	2.5	7.3	0.7	6.3		
				처리 방법	매립	1,812.6	22.1	0.0	0.0	1.3	3.3	0.0	0.0	14.5	0.4	0.0	0.0	0.0	0.0	0.0	2.6
					소각	58.6	58.5	0.0	0.4	0.1	45.4	10.4	0.0	0.4	0.3	0.0	0.0	0.3	0.0	1.2	
					재활용	10,953.9	185.8	0.6	41.7	14.0	37.3	16.8	0.0	52.0	11.2	0.0	2.0	7.0	0.7	2.5	
					해역배출	38.9	38.9	0.0	0.0	0.0	0.0	0.0	0.0	38.4	0.0	0.0	0.5	0.0	0.0	0.0	
	천안시	소계		발생량	157.7	89.0	0.6	2.9	0.0	24.9	0.3	0.0	56.6	0.4	0.0	0.0	0.8	0.0	2.5		
				처리 방법	매립	9.6	0.7	0.0	0.0	0.0	0.0	0.0	0.3	0.4	0.0	0.0	0.0	0.0	0.0	0.0	
					소각	9.0	9.0	0.0	0.0	8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4		
					재활용	128.3	68.5	0.6	2.9	0.0	16.3	0.3	0.0	45.5	0.0	0.0	0.0	0.8	0.0	2.1	
					해역배출	10.8	10.8	0.0	0.0	0.0	0.0	0.0	0.0	10.8	0.0	0.0	0.0	0.0	0.0	0.0	
		일반산업단지	제2산업단지	발생량	24.7	24.5	0.0	0.8	0.0	3.7	0.0	0.0	18.9	0.1	0.0	0.0	0.8	0.0	0.2		
				처리 방법	매립	0.2	0.1						0.1								
					소각	2.4	2.4			2.4											
					재활용	11.3	11.2	0.8		1.3			8.1				0.8		0.2		
					해역배출	10.8	10.8						10.8								
		일반산업단지	제3산업단지	발생량	122.5	56.2	0.6	2.0	0.0	14.5	0.3	0.0	37.4	0.0	0.0	0.0	0.0	0.0	1.4		
				처리 방법	매립	6.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					소각	4.1	4.1	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					재활용	111.7	52.1	0.6	2.0	10.4	0.3	0.0	37.4	0.0	0.0	0.0	0.0	0.0	1.4		
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	일반산업단지	천흥 일반산업단지	발생량	4.5	4.0	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4			
			처리 방법	매립	0.4	0.0															
				소각	1.9	1.9			1.5									0.4			
				재활용	2.2	2.1			2.1												
				해역배출	0.0	0.0															

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																	
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타		
충북	증평군	농공단지	증평 농공단지	발생량	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.4				0.4												
					소각	0.0																
					재활용	0.0																
					해역배출	0.0																
	괴산군	농공단지	괴산농공단지	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.1						0.1										
					소각	0.0																
					재활용	0.0																
					해역배출	0.0																
		농공단지	사리농공단지	발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.4	
				처리 방법	매립	0.1												0.1				
					소각	0.0																
					재활용	0.6													0.2			0.4
					해역배출	0.0																
	음성군	일반	맹동, 하이텍, 대소, 대풍, 금왕	발생량	4.8	0.0	0.0	0.0	0.2	2.5	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.2	
				처리 방법	매립	4.8				0.2	2.5							1.9				0.2
					소각	0.0																
					재활용	0.0																
					해역배출	0.0																
	단양군	농공단지	대강농공단지 적성농공단지	발생량	3.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	3.1	0.0	0.0	0.0	0.1		
				처리 방법	매립	3.3				0.1							0.1	3.1				0.1
					소각	0.1																
					재활용	0.0																
					해역배출	0.0																
충남	합계			발생량	12,558.7	6,959.5	3,475.5	26.5	174.8	88.6	0.0	0.8	14.5	11.3	22.6	1,057.7	54.1	4.9	0.3	667.6		
				처리 방법	매립	1,790.5	3.0	1,527.9	24.7	11.2	81.1	0.0	0.8	2.2	6.4	9.9	60.9	15.5	0.2	0.3	46.4	
					소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
					재활용	10,768.1	6,956.5	1,947.6	1.8	163.6	7.5	0.0	0.0	12.3	4.9	12.7	996.7	38.6	4.7	0.0	621.2	
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	천안시	소계		발생량	68.7	0.3	0.0	0.0	0.1	0.9	0.0	0.0	0.0	0.8	17.3	44.7	0.9	0.2	0.2	3.3		
				처리 방법	매립	8.9	0.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	5.9	1.2	0.9	0.2	0.2	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					재활용	59.8	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.7	11.4	43.5	0.0	0.0	0.0	3.3	
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반산업단지	제2산업단지	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1											0.1					
					소각	0.0																
					재활용	0.1									0.1							
					해역배출	0.0																
		일반산업단지	제3산업단지	발생량	66.3	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.5	17.2	43.7	0.7	0.0	0.0	3.3	
				처리 방법	매립	6.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.8	0.2	0.7	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	59.6	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.5	11.4	43.5	0.0	0.0	0.0	0.0	3.3
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반산업단지	천흥 일반산업단지	발생량	0.5	0.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.4	0.3			0.1												
					소각	0.0																
					재활용	0.1									0.1							
					해역배출	0.0																

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성														
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타	
								폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
충남	천안시	농공단지	백석농공단지	발생량	4.1	3.4	0.0	0.1	0.0	2.2	0.0	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.5	
				처리 방법	매립	1.3	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0
				소각	0.6	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	2.2	2.2	0.0	0.1	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				발생량	1.9	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		외국인 투자기업 전용산업 단지	천안 외국인 투자지역	처리 방법	매립	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.9	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				발생량	3,483.8	5.2	0.0	1.0	0.6	2.0	0.4	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.6
				처리 방법	매립	1,530.5	0.8	0.0	0.0	0.6	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
	보령시	소계		소각	2.8	2.7	0.0	0.0	0.0	1.7	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.6	
				재활용	1,950.5	1.7	0.0	1.0	0.0	0.3	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				발생량	3,478.5	2.7	0.0	0.0	0.6	1.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	
		국가산업	고정 국가산업단지	처리 방법	매립	1,529.9	0.6	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	1.9	1.9	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	
				재활용	1,946.7	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		일반	관창일반	처리 방법	발생량	2.6	2.4	0.0	1.0	0.0	0.6	0.2	0.0	0.6	0.0	0.0	0.0	0.0	0.0	
				매립	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.8	0.7	0.0	0.0	0.0	0.3	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	1.6	1.5	0.0	1.0	0.0	0.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		농공단지	웅천농공	처리 방법	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				발생량	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		농공단지	주산농공	처리 방법	재활용	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	발생량			0.5	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	매립			0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	서산시	소계		처리 방법	소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	97.8	26.8	0.0	1.0	0.0	10.1	1.1	0.0	3.4	11.2	0.0	0.0	0.0	0.0	0.0	
				해역배출	24.1	24.1	0.0	0.0	0.0	0.0	0.0	0.0	24.1	0.0	0.0	0.0	0.0	0.0	0.0	
				발생량	177.5	76.3	0.0	1.2	0.1	17.2	7.1	0.0	36.9	11.2	0.0	0.0	0.0	0.0	2.6	
일반		서산 대산	처리 방법	매립	42.2	12.0	0.0	0.0	0.0	0.0	0.0	0.0	9.4	0.0	0.0	0.0	0.0	2.6		
			소각	13.4	13.4	0.0	0.2	0.1	7.1	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	45.5	21.8				7.9	1.1		1.6	11.2							
			해역배출	24.1	24.1							24.1								
일반		서산 일반	처리 방법	발생량	10.8	3.7	0.0	0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	3.3	0.0															
			소각	3.3	3.3				3.3											
			재활용	4.2	0.4				0.4											
일반	서산 일반	처리 방법	해역배출	0.0	0.0															
		발생량	10.8	3.7	0.0	0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		매립	3.3	0.0																
		소각	3.3	3.3				3.3												

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																					
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오염류				기타						
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니							
충남	천안시	농공단지	백석농공단지	발생량	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0					
				처리 방법	매립	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0				
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		외국인 투자기업 전용산업 단지	천안 외국인 투자지역	발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.2	0.2	0.2	0.2	0.0	0.0			
				처리 방법	매립	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.2	0.2	0.2	0.0	0.0			
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	재활용			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	보령시	소계		발생량	3,478.6	0.2	3,474.4	0.0	0.3	0.0	0.0	0.0	1.0	0.3	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0				
				처리 방법	매립	1,529.7	0.2	1,526.8	0.0	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0			
				재활용	1,948.8	0.0	1,947.6	0.0	0.1	0.0	0.0	0.0	1.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			국가산업	고정 국가산업단지	발생량	3,475.8	0.0	3,472.2	0.0	0.0	0.0	0.0	0.0	1.0	0.3	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					처리 방법	매립	1,529.3	0.0	1,526.8	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		재활용			1,946.5	0.0	1,945.4	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		일반		발생량	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			농공단지	웅천농공	발생량	2.2	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		재활용			2.2	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		농공단지		발생량	0.4	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.4	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
소각				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
재활용				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
해역배출	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
농공단지	주산농공		발생량	0.4	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			처리 방법	매립	0.4	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
서산시	소계		발생량	101.2	3.8	0.0	0.0	2.7	3.8	0.0	0.8	13.5	4.8	0.4	47.3	8.2	4.7	0.0	11.2							
			처리 방법	매립	30.2	0.0	0.0	0.0	2.7	3.8	0.0	0.8	2.2	4.5	0.3	3.9	8.2	0.0	0.0	3.8						
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
			재활용	71.0	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.3	0.3	0.1	43.4	0.0	4.7	0.0	7.4						
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
		일반	서산 대산	발생량	39.9	0.0	0.0	0.0	0.1	3.7	0.0	0.7	13.5	4.8	0.3	2.0	0.0	4.7	0.0	10.1						
				처리 방법	매립	16.2				0.1	3.7		0.7	2.2	4.5	0.3	2.0				2.7					
				소각	0.0																					
	재활용			23.7								11.3	0.3					4.7		7.4						
	해역배출	0.0																								
	일반		발생량	7.1	3.8	0.0	0.0	2.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0					
			처리 방법	매립	3.3				2.3	0.1							0.9									
			소각	0.0																						
			재활용	3.8	3.8																					
		해역배출	0.0																							
		일반	서산 일반	발생량																						
처리 방법				매립																						
소각																										
재활용																										

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성															
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타		
								폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니						
충남	서산시	일반	대죽 일반	발생량	61.5	9.3	0.0	0.7	0.0	2.0	0.0	0.0	6.6	0.0	0.0	0.0	0.0	0.0	0.0		
				매립	13.5	4.8					4.8										
				소각	1.0	1.0		0.2		0.8											
				재활용	47.0	3.5		0.5		1.2			1.8								
				해역배출	0.0	0.0															
		일반	테크노 밸리	발생량	0.9	0.9	0.0	0.5	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.9	0.9		0.5		0.4											
				해역배출	0.0	0.0															
		농공	수석	발생량	1.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	1.0	0.0															
				소각	0.0	0.0															
				재활용	0.1	0.1				0.1											
				해역배출	0.0	0.0															
		농공	명천	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.0	0.0															
				소각	0.1	0.1				0.1											
				재활용	0.0	0.0															
				해역배출	0.0	0.0															
		농공	성연	발생량	0.8	0.7	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	
				매립	0.5	0.4							0.4								
				소각	0.3	0.3				0.3											
				재활용	0.0	0.0															
	해역배출			0.0	0.0																
	농공	고북	발생량	1.5	0.6	0.0	0.0	0.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	0.9	0.0																
			소각	0.5	0.5			0.1	0.4												
			재활용	0.1	0.1				0.1												
			해역배출	0.0	0.0																
논산시	소계		발생량	7.6	6.4	0.0	0.0	0.0	4.5	0.0	0.0	1.7	0.0	0.0	0.0	0.2	0.0	0.0			
			매립	6.2	5.0	0.0	0.0	0.0	3.3	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	0.9	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	0.5	0.5	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	일반	논산 일반산업단지	발생량	6.4	6.3	0.0	0.0	0.0	4.4	0.0	0.0	1.7	0.0	0.0	0.0	0.2	0.0	0.0			
			매립	5.1	5.0				3.3			1.7									
			소각	0.9	0.9				0.9												
			재활용	0.4	0.4				0.2							0.2					
			해역배출	0.0	0.0																
	일반	논산 제2일반산업단지	발생량	1.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			매립	1.1	0.0																
소각			0.0	0.0																	
재활용			0.1	0.1				0.1													
해역배출			0.0	0.0																	
계룡시	소계		발생량	7.6	6.6	0.0	0.0	0.0	0.2	0.0	0.0	1.8	0.0	0.0	0.0	4.6	0.0	0.0			
			매립	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			재활용	6.4	6.4	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	4.6	0.0	0.0			
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타	
충남	서산시	일반	대죽 일반	발생량	52.2	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.1	43.5	8.2	0.0	0.0	0.1	
				처리 방법	매립	8.7				0.2			0.1				0.1	8.2			0.1
					소각	0.0															
					재활용	43.5									0.1	43.4					
					해역배출	0.0															
		일반	테크노 밸리	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	수석	발생량	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	
				처리 방법	매립	1.0															1.0
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	명천	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	성연	발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1				0.1											
					소각	0.0															
					재활용	0.0															
	해역배출				0.0																
	농공	고북	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.9											0.9					
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
논산시	소계		발생량	1.2	0.1	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0		
			처리 방법	매립	1.2	0.1	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	일반	논산 일반산업단지	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.1	0.1															
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
	일반	논산 제2일반산업단지	발생량	1.1	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0		
			처리 방법	매립	1.1				0.6							0.5					
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
	계룡시	소계		발생량	1.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
처리 방법				매립	1.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성																	
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오염류				동식물성 폐잔재물	폐식용유	기타				
									폐섬유류	폐합성 수지	폐합성 고무	폐피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니							
충남	계룡시	일반산업단지	계룡임업 일반산업단지	발생량	7.6	6.6	0.0	0.0	0.0	0.2	0.0	0.0	1.8	0.0	0.0	0.0	4.6	0.0	0.0				
				처리 방법	매립	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				소각	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				재활용	6.4	6.4	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	4.6	0.0	0.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				금산군	소계		발생량	25.0	23.6	0.0	0.0	0.0	7.2	16.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
							처리 방법	매립	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							소각	9.0	9.0	0.0	0.0	0.0	4.6	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용	14.6	14.6				0.0	0.0	0.0	2.6	12.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	해역배출	0.0	0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	일반	금산산업단지					발생량	25.0	23.6	0.0	0.0	0.0	7.2	16.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
							처리 방법	매립	1.4	0.0						0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							소각	9.0	9.0				4.6	4.4		0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	14.6	14.6				2.6	12.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				해역배출	0.0	0.0							0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				소계			발생량	64.5	22.3	0.0	1.6	5.4	7.8	0.0	0.0	6.7	0.1	0.0	0.0	0.6	0.0	0.1	
							처리 방법	매립	16.6	2.6	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0
							소각	4.2	4.2	0.0	0.0	0.0	3.7	0.0	0.0	0.0	0.1	0.0	0.0	0.3	0.0	0.1	
	재활용	40.2	12.0				0.0	1.6	5.4	4.1	0.0	0.0	0.6	0.0	0.0	0.0	0.3	0.0	0.0				
	해역배출	3.5	3.5				0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0				
	일반	월산산업단지					발생량	15.2	1.1	0.0	0.7	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
							처리 방법	매립	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							소각	0.4	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	10.4	0.7	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				일반	조치원산업단지		발생량	28.9	9.0	0.0	0.7	5.4	2.3	0.0	0.0	0.3	0.0	0.0	0.0	0.3	0.0	0.0	
							처리 방법	매립	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							소각	0.8	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용	25.5	8.2				0.0	0.7	5.4	1.5	0.0	0.0	0.3	0.0	0.0	0.0	0.3	0.0	0.0				
	해역배출	0.0	0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	일반	전의산업단지					발생량	9.1	6.1	0.0	0.0	0.0	3.5	0.0	0.0	2.3	0.0	0.0	0.0	0.3	0.0	0.0	
							처리 방법	매립	5.1	2.1	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0
							소각	1.5	1.5	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	
				재활용	2.5	2.5	0.0	0.0	0.0	2.3	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0				
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
				일반	소정산업단지		발생량	8.3	3.6	0.0	0.0	0.0	0.1	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0	
							처리 방법	매립	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	재활용	1.0	0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	해역배출	3.5	3.5				0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0				
농공	노장농공단지		발생량				2.1	1.7	0.0	0.0	0.0	1.0	0.0	0.0	0.6	0.1	0.0	0.0	0.0	0.0	0.0		
			처리 방법				매립	0.7	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	
			소각				0.8	0.8	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
			재활용	0.6	0.4	0.0	0.0	0.0	0.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0					
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			농공	응암농공단지		발생량	0.9	0.8	0.0	0.2	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
						처리 방법	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
						소각	0.6	0.6	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
재활용	0.2	0.2				0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
해역배출	0.0	0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																			
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오염류				기타				
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
충남	계룡시	일반산업단지	계룡임암 일반산업단지	발생량	1.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	1.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	금산군	소계		발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		해역배출	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		일반	금산산업단지	발생량	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	해역배출				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	연기군	소계		발생량	42.2	2.1	0.0	0.0	1.5	0.0	0.0	0.0	0.0	1.2	4.9	26.2	3.0	0.0	0.0	0.0	3.3	0.0		
				처리 방법	매립	14.0	2.1	0.0	0.0	1.5	0.0	0.0	0.0	0.0	1.2	3.7	1.7	3.0	0.0	0.0	0.0	0.8	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					재활용	28.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	24.5	0.0	0.0	0.0	0.0	2.5	0.0	
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	월산산업단지	발생량	14.1	1.5	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	9.7	0.0	0.0	0.0	0.0	0.8	0.0	
				처리 방법	매립	4.4	1.5	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					재활용	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.7	0.0	0.0	0.0	0.0	0.0	0.0	
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	조치원산업단지	발생량	19.9	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.8	2.0	0.0	0.0	0.0	2.5	0.0	
				처리 방법	매립	2.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					재활용	17.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.8	0.0	0.0	0.0	0.0	2.5	0.0	
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	전의산업단지	발생량	3.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.0	1.6	1.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	3.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.0	1.6	1.0	0.0	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	소정산업단지	발생량	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					재활용	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	농공	노장농공단지	발생량	0.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	농공	응암농공단지	발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
해역배출				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성														
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타	
									폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
충남	부여군	소계		발생량	1.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	은산농공단지	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.4	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0		0.0											
					해역배출	0.0	0.0													
		농공	장암농공단지	발생량	0.6	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.1	0.1				0.1									
					재활용	0.5	0.0													
					해역배출	0.0	0.0													
		농공	임천농공단지	발생량	0.0	0.0														
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
	서천군	소계		발생량	7.5	6.1	0.0	0.0	0.0	1.0	2.4	0.0	0.9	0.0	0.0	0.0	0.9	0.7	0.2	
				처리 방법	매립	0.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
					소각	1.1	1.1	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
					재활용	6.1	4.8	0.0	0.0	0.0	0.0	2.4	0.0	0.7	0.0	0.0	0.0	0.9	0.7	0.1
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공단지	원수농공단지	발생량	4.3	2.9	0.0	0.0	0.0	0.5	0.0	0.0	0.7	0.0	0.0	0.0	0.9	0.7	0.1	
				처리 방법	매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	3.7	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.9	0.7	0.1
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공단지	종천농공단지	발생량	3.2	3.2	0.0	0.0	0.0	0.5	2.4	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.1	
				처리 방법	매립	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.6	0.6	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
					재활용	2.4	2.4	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	태안군	소계		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
농공		태안농공단지	발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
당진군	소계		발생량	8,931.6	69.7	0.0	35.4	9.3	21.1	0.6	0.0	0.1	0.2	0.0	2.5	0.2	0.0	0.3		
			처리 방법	매립	204.2	0.8	0.0	0.0	0.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	17.9	17.9	0.0	0.2	0.0	17.5	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	
				재활용	8,709.0	50.5	0.0	35.2	8.6	3.6	0.6	0.0	0.0	0.0	0.0	2.0	0.2	0.0	0.3	
				해역배출	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오염류				기타	
충남	부여군	소계		발생량	0.9	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공	은산농공단지	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.4								0.4							
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	장암농공단지	발생량	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.5	0.5			0.0											
					해역배출	0.0															
		농공	임천농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	처리 방법			매립	0.0																
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
	서천군	소계		발생량	1.4	0.6	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	1.3	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
농공단지		원수농공단지	발생량	1.4	0.6	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	1.3	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
농공단지		충천농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	소각			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	재활용			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	해역배출			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
태안군	소계		발생량	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0		
			처리 방법	매립	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	농공	태안농공단지	발생량	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0		
			처리 방법	매립	0.2				0.1								0.1				
				소각	0.0																
				재활용	0.0																
				해역배출	0.0																
당진군	소계		발생량	8,861.9	6,951.9	0.1	26.4	169.5	83.9	0.0	0.0	0.0	3.8	0.0	934.5	41.9	0.0	0.1	649.8		
			처리 방법	매립	203.4	0.3	0.1	24.6	6.0	77.3	0.0	0.0	0.0	0.0	0.0	49.9	3.3	0.0	0.1	41.8	
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	8,658.5	6,951.6	0.0	1.8	163.5	6.6	0.0	0.0	0.0	3.8	0.0	884.6	38.6	0.0	0.0	608.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성														
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타	
									폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
충남	당진군	국가산업	아산국가 산업단지	발생량	3,719.2	29.1	0.0	1.6	9.3	15.4	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.3	
				처리 방법	매립	188.4	0.7			0.7										
					소각	14.2	14.2		0.2		14.0									
					재활용	3,516.1	13.7		1.4	8.6	1.4					2.0				0.3
					해역배출	0.5	0.5									0.5				
		농공단지	면천농공	발생량	0.9	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.1	0.0													
					소각	0.0	0.0													
					재활용	0.8	0.7				0.7									
					해역배출	0.0	0.0													
		농공단지	석문농공	발생량	0.9	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.2	0.0													
					소각	0.0	0.0													
					재활용	0.7	0.7				0.7									
					해역배출	0.0	0.0													
		농공단지	송악농공	발생량	4.8	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	3.9	0.0													
					소각	0.7	0.7				0.7									
					재활용	0.2	0.2				0.2									
					해역배출	0.0	0.0													
		농공단지	신령농공	발생량	0.2	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.2	0.2				0.2									
					해역배출	0.0	0.0													
		농공단지	한진농공	발생량	1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0	0.0													
					소각	1.0	1.0				1.0									
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		농공단지	합덕농공	발생량	1.2	1.2	0.0	0.0	0.0	0.7	0.0	0.0	0.1	0.2	0.0	0.0	0.2	0.0	0.0	0.0
				처리 방법	매립	0.1	0.1							0.1						
					소각	0.9	0.9				0.7				0.2					
					재활용	0.2	0.2											0.2		
					해역배출	0.0	0.0													
		일반산업단지	송산일반	발생량	5,203.4	35.9	0.0	33.8	0.0	1.5	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	11.5	0.0													
					소각	1.1	1.1				1.1									
					재활용	5,190.8	34.8		33.8		0.4	0.6								
					해역배출	0.0	0.0													
전북	합계			발생량	2,303.6	1,640.2	1.0	196.0	162.7	272.4	3.1	0.4	968.2	5.9	0.5	0.0	21.7	0.0	8.3	
				처리 방법	매립	349.6	200.0	0.2	0.0	162.3	31.9	0.0	0.4	0.5	0.5	0.3	0.0	2.3	0.0	1.6
					소각	1,207.3	1,197.2	0.0	160.1	0.2	215.7	0.2	0.0	818.9	0.2	0.0	0.0	0.7	0.0	1.2
					재활용	619.2	222.5	0.8	35.9	0.2	24.8	2.9	0.0	128.3	5.2	0.2	0.0	18.7	0.0	5.5
					해역배출	21.8	20.5	0.0	0.0	0.0	0.0	0.0	0.0	20.5	0.0	0.0	0.0	0.0	0.0	0.0
	전주시	일반산업단지	전주 제1일반산업 단지	발생량	431.9	135.8	0.0	0.6	0.2	126.3	0.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.7	
				처리 방법	매립	46.5	0.0													
					소각	122.6	122.6				121.9									0.7
					재활용	262.8	13.2		0.6	0.2	4.4			8.0						
					해역배출	0.0	0.0													

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																	
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기류	무기성오염류				기타		
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니			
충남	당진군	국가산업	아산국가 산업단지	발생량	3,690.1	3,397.9	0.0	26.4	7.9	72.3	0.0	0.0	0.0	0.2	0.0	66.1	41.9	0.0	0.1	77.3		
				처리 방법	매립	187.7	0.3		24.6	5.9	65.7						46.0	3.3		0.1	41.8	
					소각	0.0																
					재활용	3,502.4	3,397.6		1.8	2.0	6.6			0.2		20.1	38.6				35.5	
					해역배출	0.0																
		농공단지	면천농공	발생량	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
				처리 방법	매립	0.1					0.1											
					소각	0.0																
					재활용	0.1														0.1		
					해역배출	0.0																
		농공단지	석문농공	발생량	0.2	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.2		0.1		0.1												
					소각	0.0																
					재활용	0.0																
					해역배출	0.0																
		농공단지	송악농공	발생량	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9	0.0	0.0	0.0	0.0	
				처리 방법	매립	3.9												3.9				
					소각	0.0																
					재활용	0.0																
					해역배출	0.0																
		농공단지	신평농공	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0																
					소각	0.0																
					재활용	0.0																
					해역배출	0.0																
		농공단지	한진농공	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0																
					소각	0.0																
					재활용	0.0																
					해역배출	0.0																
		농공단지	합덕농공	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0																
소각	0.0																					
재활용	0.0																					
해역배출	0.0																					
일반산업단지	송산일반	발생량	5,167.5	3,554.0	0.0	0.0	161.5	11.5	0.0	0.0	0.0	0.0	3.6	0.0	864.5	0.0	0.0	0.0	572.4			
		처리 방법	매립	11.5					11.5													
			소각	0.0																		
			재활용	5,156.0	3,554.0		161.5				3.6		864.5					572.4				
			해역배출	0.0																		
전북	합계			발생량	663.4	52.4	165.7	272.6	18.0	1.6	1.1	0.0	0.0	0.7	46.3	52.4	8.4	0.0	0.0	44.2		
				처리 방법	매립	149.6	7.9	0.0	75.3	4.9	0.5	0.0	0.0	0.0	2.7	17.5	5.5	0.0	0.0	35.3		
					소각	11.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.3	0.0	0.0	0.0	0.0		
					재활용	501.2	44.5	165.7	197.3	13.1	1.1	0.0	0.0	0.7	43.6	22.3	2.9	0.0	0.0	8.9		
					해역배출	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0		
	전주시	일반산업단지	전주 제1일반산업 단지	발생량	296.1	25.5	37.2	230.8	1.4	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
				처리 방법	매립	46.5	1.3		44.3	0.8											0.1	
					소각	0.0																
					재활용	249.6	24.2	37.2	186.5	0.6	1.1											
					해역배출	0.0																

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성														
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타	
									폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
전북	전주시	일반산업단지	전주 제2일반산업 단지	발생량	931.4	925.0	0.0	0.3	0.0	18.6	0.0	0.0	905.8	0.2	0.0	0.0	0.0	0.0	0.1	
				처리 방법	매립	6.4	0.0													
				소각	836.0	836.0			16.8			818.9	0.2						0.1	
				재활용	89.0	89.0	0.3		1.8			86.9								
				해역배출	0.0	0.0														
	군산시	산업단지	군산 국가산업단지	발생량	222.1	222.1	0.5	0.0	162.3	36.7	2.6	0.4	0.0	0.0	0.5	0.0	17.2	0.0	1.9	
				처리 방법	매립	197.9	197.9	0.2	162.3	30.8		0.4			0.3		2.3		1.6	
				소각	0.3	0.3													0.3	
				재활용	23.9	23.9	0.3		5.9	2.6				0.2		14.9				
				해역배출	0.0	0.0														
	세만금 군산 경제자유 구역청			발생량	153.8	13.3	0.0	3.0	0.0	4.4	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.0	5.5	
				처리 방법	매립	34.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	2.5	2.5	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	10.8	10.8	0.0	3.0	0.0	1.9	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.0	5.5	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	익산시	국가	1공단	발생량	57.5	4.6	0.0	1.6	0.1	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	8.2	1.1			1.1										
				소각	1.6	1.6		0.1	1.5											
				재활용	47.7	1.9	1.6		0.3											
				해역배출	0.0	0.0														
		국가	2공단	발생량	314.8	236.8	0.5	189.9	0.1	20.1	0.0	0.0	20.5	5.7	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	14.0	0.5							0.5						
				소각	180.9	170.8		160.1	0.1	10.6										
				재활용	98.1	45.0	0.5	29.8		9.5				5.2						
				해역배출	21.8	20.5						20.5								
	정읍시	일반	정읍제1	발생량	137.4	93.7	0.0	0.0	0.0	61.0	0.0	0.0	32.7	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	28.7	0.0													
				소각	61.0	61.0			61.0											
				재활용	47.7	32.7			0.0			32.7								
				해역배출	0.0	0.0														
일반		정읍제2	발생량	18.9	0.5	0.0	0.0	0.0	0.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1		
			처리 방법	매립	11.2	0.1						0.1								
			소각	0.4	0.4	0.0		0.3										0.1		
			재활용	7.3	0.0															
			해역배출	0.0	0.0															
일반	정읍제3	발생량	29.3	1.9	0.0	0.6	0.0	1.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	1.8	0.3						0.3									
		소각	0.2	0.2			0.2													
		재활용	27.3	1.4	0.6		0.8													
		해역배출	0.0	0.0																
농공	고부		발생량	2.2	2.2	0.0	0.0	0.0	0.1	0.0	0.0	0.3	0.0	0.0	0.0	1.8	0.0	0.0		
			처리 방법	매립	0.0	0.0														
			소각	0.1	0.1			0.1												
			재활용	2.1	2.1						0.3					1.8				
			해역배출	0.0	0.0															
농공	북면		발생량	0.6	0.6	0.0	0.0	0.0	0.0	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0	0.0														
			소각	0.2	0.2			0.0	0.2									0.0		
			재활용	0.4	0.4						0.4									
			해역배출	0.0	0.0															

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오염류				기타	
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니		
전북	전주시	일반산업단지	전주 제2일반산업 단지	발생량	6.4	0.0	0.0	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	6.4		6.4													
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
	군산시	산업단지	군산 국가산업단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
	새만금 군산 경제자유 구역청			발생량	140.5	19.3	85.3	0.0	9.6	0.5	0.0	0.0	0.0	0.0	0.2	11.6	0.1	0.0	0.0	13.9	
				처리 방법	매립	34.8	6.6	0.0	0.0	4.1	0.5	0.0	0.0	0.0	0.0	0.2	10.4	0.1	0.0	0.0	12.9
					소각	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0
					재활용	104.5	12.7	85.3	0.0	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	익산시	국가	1공단	발생량	52.9	0.0	43.2	0.0	0.0	0.0	0.0	0.0	0.0	0.4	3.5	3.4	1.2	0.0	0.0	1.2	
				처리 방법	매립	7.1									2.5	3.4	1.2				
					소각	0.0															
					재활용	45.8		43.2						0.4	1.0						1.2
					해역배출	0.0															
		국가	2공단	발생량	78.0	0.1	0.0	3.2	0.2	0.0	1.1	0.0	0.0	0.0	0.3	35.3	27.0	5.2	0.0	0.0	5.6
				처리 방법	매립	13.5		3.2									3.1	4.1			3.1
					소각	10.1											10.1				
					재활용	53.1	0.1		0.2		1.1			0.3	35.3	12.5	1.1				2.5
					해역배출	1.3											1.3				
	정읍시	일반	정읍제1	발생량	43.7	0.0	0.0	30.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	12.4	
				처리 방법	매립	28.7		19.9								0.6				8.2	
					소각	0.0															
					재활용	15.0		10.8	0.0												4.2
					해역배출	0.0															
일반		정읍제2	발생량	18.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.3	0.0	0.1	0.0	0.0	11.0		
			처리 방법	매립	11.1		0.0									0.1			11.0		
				소각	0.0																
				재활용	7.3								7.3								
				해역배출	0.0																
일반	정읍제3	발생량	27.4	7.5	0.0	1.5	6.8	0.0	0.0	0.0	0.0	0.0	0.0	9.8	1.8	0.0	0.0	0.0			
		처리 방법	매립	1.5		1.5															
			소각	0.0																	
			재활용	25.9	7.5		6.8				0.0		9.8	1.8							
			해역배출	0.0																	
농공	고부	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		처리 방법	매립	0.0																	
			소각	0.0																	
			재활용	0.0																	
			해역배출	0.0																	
농공	북면	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		처리 방법	매립	0.0																	
			소각	0.0																	
			재활용	0.0																	
			해역배출	0.0																	

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성														
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타	
									폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
전북	정읍시	농공	신태인	발생량	0.3	0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.1	0.1				0.1									
					재활용	0.2	0.2				0.0							0.2		
					해역배출	0.0	0.0													
		농공	신용	발생량	0.7	0.7	0.0	0.0	0.0	0.6	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.1						0.1							
					소각	0.4	0.4				0.4							0.0		
					재활용	0.2	0.2				0.2			0.0						
					해역배출	0.0	0.0													
	임실군	농공	신평	발생량	1.2	1.2	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	1.0	1.0				0.3							0.7		
					재활용	0.2	0.2											0.2		
					해역배출	0.0	0.0													
		농공	오수	발생량	1.5	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	1.5	1.5											1.5		
					해역배출	0.0	0.0													
		농공	임실	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
전남	합계			발생량	24,704.0	623.3	0.7	30.8	0.0	139.9	9.4	0.0	354.8	63.1	0.0	0.0	20.3	0.0	4.3	
				처리 방법	매립	887.9	63.8	0.0	0.0	0.0	4.7	0.0	0.0	25.7	33.2	0.0	0.0	0.0	0.0	0.2
					소각	351.1	322.5	0.6	3.6	0.0	41.2	1.8	0.0	261.5	13.3	0.0	0.0	0.0	0.0	0.5
					재활용	23,427.1	199.7	0.1	27.2	0.0	94.0	7.6	0.0	30.3	16.6	0.0	0.0	20.3	0.0	3.6
					해역배출	37.9	37.3	0.0	0.0	0.0	0.0	0.0	0.0	37.3	0.0	0.0	0.0	0.0	0.0	0.0
	여수시	소계		발생량	2,120.8	303.1	0.1	14.2		102.4	2.5		120.0	63.1			0.4		0.4	
				처리 방법	매립	732.9	63.8	0.0	0.0	0.0	4.7	0.0	0.0	25.7	33.2	0.0	0.0	0.0	0.0	0.2
					소각	65.7	64.3	0.0	0.8	0.0	22.3	1.1	0.0	26.7	13.3	0.0	0.0	0.0	0.0	0.1
					재활용	1,284.9	137.7	0.1	13.4	0.0	75.4	1.4	0.0	30.3	16.6	0.0	0.0	0.4	0.0	0.1
					해역배출	37.3	37.3	0.0	0.0	0.0	0.0	0.0	0.0	37.3	0.0	0.0	0.0	0.0	0.0	0.0
		국가산업단지	여수	발생량	2,108.7	291.1	0.1	14.2		98.6	2.3		112.4	63.1					0.4	
				처리 방법	매립	732.8	63.8				4.7			25.7	33.2					0.2
					소각	65.1	63.7		0.8		21.7	1.1		26.7	13.3					0.1
					재활용	1,273.5	126.3	0.1	13.4		72.2	1.2		22.7	16.6					0.1
					해역배출	37.3	37.3							37.3						
		일반산업단지	여수 오천	발생량	8.7	8.7	0.0	0.0	0.0	0.5	0.2	0.0	7.6	0.0	0.0	0.0	0.4	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	8.7	8.7				0.5	0.2		7.6				0.4		
					해역배출	0.0	0.0													
		농공단지	여수 화양	발생량	3.4	3.3	0.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.0													
					소각	0.6	0.6				0.6									
					재활용	2.7	2.7				2.7									
					해역배출	0.0	0.0													

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오염류				기타	
전북	정읍시	농공	신태인	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	신용	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
	임실군	농공	신평	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	오수	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
농공	임실	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	0.0																	
			소각	0.0																	
			재활용	0.0																	
			해역배출	0.0																	
전남	합계			발생량	24,080.7	15,816.7	594.7	145.4	1,909.4	11.6	1,294.2	890.9	23.2	41.3	438.5	128.1	2,684.6	5.0	0.0	97.1	
				처리 방법	매립	824.1	4.9	54.2	102.9	27.5	8.8	4.9	409.9	7.1	37.3	6.9	97.0	31.6	4.7	0.0	26.4
					소각	28.6	17.0	0.4	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	10.5	0.1	0.3	0.0	0.0
					재활용	23,227.4	15,794.8	540.1	42.5	1,881.9	2.8	1,289.3	481.0	15.8	4.0	431.6	20.0	2,652.9	0.0	0.0	70.7
					해역배출	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0
	여수시	소계		발생량	1,817.7	6.0	585.4	60.6	24.8	4.9	0.2	890.7	22.1	12.8	0.2	95.9	18.2	5.0	0.0	90.9	
				처리 방법	매립	669.1	1.1	45.6	60.6	9.5	4.9	0.2	409.7	6.0	8.8	0.2	75.6	16.4	4.7	0.0	25.8
					소각	1.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.3	0.1	0.3	0.0	0.0
					재활용	1,147.2	4.9	539.4	0.0	15.3	0.0	0.0	481.0	15.8	4.0	0.0	20.0	1.7	0.0	0.0	65.1
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가산업단지	여수	발생량	1,817.6	6.0	585.4	60.6	24.7	4.9	0.2	890.7	22.1	12.8	0.2	95.9	18.2	5.0	0.0	90.9	
				처리 방법	매립	669.0	1.1	45.6	60.6	9.4	4.9	0.2	409.7	6.0	8.8	0.2	75.6	16.4	4.7	0.0	25.8
					소각	1.4		0.4						0.3			0.3	0.1	0.3		
					재활용	1,147.2	4.9	539.4		15.3			481.0	15.8	4.0		20.0	1.7			65.1
					해역배출	0.0															
		일반산업단지	여수 오천	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공단지	여수 화양	발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1				0.1											
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성														
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타	
									폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
전남	나주시	소계		발생량	13.0	12.8	0.5	1.1	0.0	5.5	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0	0.1	
				처리 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	1.6	1.6	0.5	0.1	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	11.4	11.2	0.0	1.0	0.0	4.5	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0	0.1	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		일반	나주문평 일반산업단지	발생량	6.7	6.5	0.3	1.1	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
				처리 매립	0.0	0.0														
				소각	1.4	1.4	0.3	0.1		1.0										
				재활용	5.3	5.1		1.0		4.0									0.1	
				해역배출	0.0	0.0														
		농공	동수오량 농공단지	발생량	6.3	6.3	0.2	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0	0.0
				처리 매립	0.0	0.0														
				소각	0.2	0.2	0.2													
				재활용	6.1	6.1				0.5								5.6		
				해역배출	0.0	0.0														
	광양시	소계		발생량	21,446.3	78.8	0.0	13.4	0.0	12.6	6.5	0.0	42.5	0.0	0.0	0.0	0.0	0.0	0.0	3.8
				처리 매립	106.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	64.6	47.6	0.0	1.6	0.0	2.8	0.3	0.0	42.5	0.0	0.0	0.0	0.0	0.0	0.0	0.4
				재활용	21,275.1	31.2	0.0	11.8	0.0	9.8	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가산업단지	광양 국가산업단지	발생량	21,444.5	77.0	0.0	13.4	0.0	10.8	6.5	0.0	42.5	0.0	0.0	0.0	0.0	0.0	0.0	3.8
				처리 매립	106.6	0.0														
				소각	64.6	47.6		1.6		2.8	0.3		42.5							0.4
				재활용	21,273.3	29.4		11.8		8.0	6.2									3.4
				해역배출	0.0	0.0														
		일반산업단지	신금 일반산업단지	발생량	1.8	1.8	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	1.8	1.8				1.8										
				해역배출	0.0	0.0														
	구례군	농공	구례 간전	발생량	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	0.0	0.0														
				소각	0.0	0.0														
				재활용	1.7	0.0														
	영암군	국가	대불	발생량	1,100.4	208.2	0.1	1.1	0.0	14.3	0.4	0.0	192.3	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 매립	47.2	0.0														
				소각	213.3	203.1	0.1	0.1		10.2	0.4		192.3							
				재활용	839.3	5.1		1.0		4.1										
	해남군	일반	회원 일반산업단지	해역배출	0.6	0.0														
				발생량	4.9	4.0	0.0	0.8	0.0	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.9	0.0														
				소각	4.0	4.0		0.8		3.2										
	무안군	소계		재활용	0.0	0.0														
				해역배출	0.0	0.0														
				발생량	14.8	14.5	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.3	0.0	0.0
				처리 매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	14.7	14.5	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.3	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성															
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오염류				기타
전남	나주시	소계		발생량	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		일반	나주문평 일반산업단지	발생량	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.0															
				소각	0.0															
				재활용	0.2				0.2											
				해역배출	0.0															
		농공	동수오량 농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.0															
				소각	0.0															
				재활용	0.0															
	광양시	소계		발생량	21,367.5	15,810.0	0.0	24.4	1,879.3	3.9	1,287.3	0.1	1.1	28.5	438.0	8.9	1,883.2	0.0	0.0	2.8
				처리 매립	106.6	3.8	0.0	24.4	14.8	3.9	0.3	0.1	1.1	28.5	6.6	8.9	14.2	0.0	0.0	0.0
				소각	17.0	17.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				재활용	21,243.9	15,789.2	0.0	0.0	1,864.5	0.0	1,287.0	0.0	0.0	0.0	431.4	0.0	1,869.0	0.0	0.0	2.8
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		국가산업단지	광양 국가산업단지	발생량	21,367.5	15,810.0	0.0	24.4	1,879.3	3.9	1,287.3	0.1	1.1	28.5	438.0	8.9	1,883.2	0.0	0.0	2.8
				처리 매립	106.6	3.8		24.4	14.8	3.9	0.3	0.1	1.1	28.5	6.6	8.9	14.2			
				소각	17.0	17.0														
				재활용	21,243.9	15,789.2			1,864.5		1,287.0				431.4		1,869.0			2.8
				해역배출	0.0															
		일반산업단지	신금 일반산업단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 매립	0.0															
				소각	0.0															
				재활용	0.0															
				해역배출	0.0															
	구례군	농공	구례 간전	발생량	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0
				처리 매립	0.0															
				소각	0.0															
				재활용	1.7												1.7			
				해역배출	0.0															
	영암군	국가	대불	발생량	892.2	0.7	9.3	60.4	5.1	2.8	5.8	0.0	0.0	0.0	0.0	23.3	781.5	0.0	0.0	3.3
처리 매립				47.2		8.6	17.9	3.2		3.5					12.5	1.0			0.5	
소각				10.2											10.2					
재활용				834.2	0.7	0.7	42.5	1.9	2.8	2.3						780.5			2.8	
해역배출				0.6											0.6					
해남군	일반	화원 일반산업단지	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			처리 매립	0.9						0.9										
			소각	0.0																
			재활용	0.0																
			해역배출	0.0																
무안군	소계		발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	
			처리 매립	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			재활용	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성																	
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐 합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타				
									폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니							
전 남	무안군	농공단지	무안 청계 농공단지	발생량	14.6	14.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.3	0.0	0.0				
				처리 방법	매립	0.1	0.0																
					소각	0.0	0.0																
					재활용	14.5	14.3										14.3						
		해역배출	0.0		0.0																		
		농공단지	무안 삼향 농공단지	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0	0.0																
					소각	0.0	0.0																
					재활용	0.1	0.1			0.1													
		해역배출	0.0		0.0																		
		농공단지	무안 일로 농공단지	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.0	0.0																
					소각	0.0	0.0																
					재활용	0.1	0.1			0.1													
		해역배출	0.0		0.0																		
		함평군	소계		발생량	1.0	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	처리 방법				매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					소각	0.8	0.8	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	농공단지				함평농공단지	발생량	0.6	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
						처리 방법	매립	0.1	0.0														
							소각	0.5	0.5			0.5											
			재활용	0.0			0.0																
	해역배출		0.0	0.0																			
	농공단지		학교농공단지	발생량	0.4	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	0.1	0.0																
		소각			0.3	0.3			0.3														
재활용		0.0			0.0																		
해역배출	0.0	0.0																					
완도군	농 공	30.0	발생량	1.1	1.1	0.0	0.2	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
			처리 방법	매립	0.0	0.0																	
				소각	1.1	1.1	0.2		0.9														
				재활용	0.0	0.0																	
해역배출	0.0	0.0																					
경 북	합계			발생량	19,705.2	708.9	9.2	29.5	32.7	310.9	10.3	0.0	288.0	2.1	0.0	0.0	17.5	0.0	8.7				
				처리 방법	매립	2,000.6	44.3	0.0	3.5	0.1	0.2	0.0	0.0	29.7	1.4	0.0	0.0	6.8	0.0	2.6			
					소각	168.6	163.6	0.4	1.7	1.4	83.4	1.8	0.0	69.5	0.0	0.0	0.0	0.0	0.0	5.4			
					재활용	17,391.5	441.6	8.8	24.3	31.2	227.3	8.5	0.0	129.4	0.7	0.0	0.0	10.7	0.0	0.7			
					해역배출	144.5	59.4	0.0	0.0	0.0	0.0	0.0	0.0	59.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				포항시	국가	포항 국가 산업단지	발생량	16,981.2	116.9	0.0	13.7	0.2	28.7	6.4	0.0	67.5	0.0	0.0	0.0	0.3	0.0	0.1	
							처리 방법	매립	1,513.4	0.1		0.1											
								소각	96.0	91.0		1.5	20.9	1.0		67.5							0.1
								재활용	15,293.6	25.8		12.2	0.1	7.8	5.4						0.3		
								해역배출	78.2	0.0													
					일반	포항 제4일반산업단지	발생량	925.0	5.4	0.0	1.0	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	
							처리 방법	매립	81.4	0.2			0.2										
소각								2.9	2.9			2.9											
재활용								840.7	2.3	1.0		0.8								0.5			
해역배출								0.0	0.0														

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																	
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오염류				기타		
전남	무안군	농공단지	무안 청계 농공단지	발생량	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.1									0.1							
					소각	0.0																
					재활용	0.2										0.2						
					해역배출	0.0																
		농공단지	무안 삼향 농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0																
					소각	0.0																
					재활용	0.0																
					해역배출	0.0																
		농공단지	무안 일로 농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0																
					소각	0.0																
					재활용	0.0																
					해역배출	0.0																
	함평군	소계		발생량	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
				처리 방법	매립	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		농공단지	함평농공단지	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
				처리 방법	매립	0.1																0.1
					소각	0.0																
					재활용	0.0																
					해역배출	0.0																
		농공단지	학교농공단지	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1							0.1									
					소각	0.0																
					재활용	0.0																
해역배출	0.0																					
완도군	농공	30.0	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0																	
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	
경북	합계		발생량	18,996.3	11.5	202.9	101.6	41.1	445.6	27.9	1.2	0.8	2.2	81.3	196.9	12.8	0.0	0.1	45.6			
			처리 방법	매립	1,956.3	1,084.2	0.0	101.6	64.0	120.1	0.0	1.2	0.8	1.2	57.8	170.7	12.2	0.0	0.9	341.6		
				소각	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0		
				재활용	16,949.9	11,259.7	202.9	26.9	681.3	465.7	724.1	0.0	0.0	2.3	503.6	2,175.4	582.5	0.0	0.0	325.5		
				해역배출	85.1	0.0	0.0	0.0	0.0	78.2	0.0	0.0	0.0	0.0	0.0	6.9	0.0	0.0	0.0	0.0		
	포항시	국가	포항 국가 산업단지	발생량	16,864.3	11,665.6	0.0	26.9	688.1	177.6	696.2	0.0	0.0	0.9	448.8	2,134.0	403.0	0.0	0.8	622.4		
				처리 방법	매립	1,513.3	1,058.4			54.0	4.7				0.5	10.1	36.5	9.7		0.8	338.6	
					소각	5.0															5.0	
					재활용	15,267.8	10,607.2		26.9	634.1	94.7	696.2			0.4	438.7	2,097.5	393.3			278.8	
					해역배출	78.2					78.2											
		일반	제4일반산업단지	발생량	919.6	664.2	0.0	0.0	13.3	37.4	0.0	0.0	0.0	0.0	0.1	1.1	20.5	178.9	0.0	0.0	4.1	
				처리 방법	매립	81.2	20.4			2.9	37.4					1.1	17.8	1.4			0.2	
					소각	0.0																
					재활용	838.4	643.8		10.4						0.1		2.7	177.5			3.9	
					해역배출	0.0																

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성													
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
경북	포항시	일반산업단지	포항영 일반산업단지	발생량	4.1	3.7	0.0	3.5	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	3.9	3.5		3.5											
				처리 소각	0.2	0.2		0.0		0.2									
				재활용	0.0	0.0				0.0									
				해역배출	0.0	0.0													
		농공단지	청하농공단지	발생량	1.3	0.4	0.0	0.1	0.0	0.3	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.3	0.0			0.0										
				처리 소각	0.3	0.3				0.3									
				재활용	0.7	0.1		0.1											
				해역배출	0.0	0.0													
	경주시	일반	건천제1	발생량	5.4	1.8	0.0	0.2	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
				매립	0.4	0.0													
				처리 소각	0.4	0.4				0.2									0.2
				재활용	4.6	1.4		0.2		1.2									
				해역배출	0.0	0.0													
		일반	냉천	발생량	13.7	4.5	0.1	0.0	0.5	3.6	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.2
				매립	2.6	0.1							0.1						
				처리 소각	1.8	1.8	0.1		0.3	1.4									
				재활용	9.3	2.6			0.2	2.2									0.2
				해역배출	0.0	0.0													
		일반	문산	발생량	25.8	8.4	0.2	0.1	0.0	7.5	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.3
				매립	1.7	0.1							0.1						
				처리 소각	2.0	2.0				1.7									0.3
				재활용	21.9	6.1	0.2	0.1		5.8									
				해역배출	0.2	0.2							0.2						
		일반	석계	발생량	21.6	7.1	0.0	0.8	0.0	5.6	0.1	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.1
				매립	1.0	0.4							0.4						
				처리 소각	0.6	0.6				0.5									0.1
				재활용	20.0	6.1		0.8		5.1	0.1		0.1						
				해역배출	0.0	0.0													
		일반	석계2	발생량	14.3	4.6	0.0	0.0	0.0	3.9	0.0	0.0	0.2	0.0	0.0	0.0	0.2	0.0	0.3
				매립	1.3	0.2							0.2						
				처리 소각	0.3	0.3				0.3									
				재활용	12.7	4.1				3.6							0.2		0.3
				해역배출	0.0	0.0													
		일반	외동	발생량	25.7	9.5	0.0	0.0	0.0	8.8	0.3	0.0	0.2	0.0	0.0	0.0	0.2	0.0	0.0
				매립	1.0	0.1							0.1						
				처리 소각	2.5	2.5				2.5									
				재활용	22.1	6.8				6.3	0.3						0.2		
				해역배출	0.1	0.1							0.1						
		일반	외동2	발생량	17.7	5.7	0.0	0.0	0.0	5.6	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.5	0.0													
				처리 소각	0.8	0.8				0.8									
				재활용	16.4	4.9				4.8			0.1						
				해역배출	0.0	0.0													
	일반	천북		발생량	16.9	5.7	0.0	0.0	0.3	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.3	0.0													
				처리 소각	1.2	1.2				1.2									
				재활용	15.4	4.5			0.3	4.2									
				해역배출	0.0	0.0													

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타	
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니		
경북	포항시	일반산업단지	포항영 일반산업단지	발생량	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.4				0.4											
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공단지	청하농공단지	발생량	0.9	0.1	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.3	0.1			0.2											
					소각	0.0															
					재활용	0.6				0.6								0.0			0.0
					해역배출	0.0															
	경주시	일반	건천제1	발생량	3.6	0.0	0.0	0.0	0.2	0.3	0.5	0.0	0.0	0.0	0.0	0.2	1.2	0.0	0.0	1.2	
				처리 방법	매립	0.4				0.2							0.2				
					소각	0.0															
					재활용	3.2					0.3	0.5						1.2			1.2
					해역배출	0.0															
		일반	냉천	발생량	9.2	0.0	0.0	0.0	0.6	1.7	3.0	0.0	0.0	0.0	0.0	0.2	1.3	0.0	0.0	2.4	
				처리 방법	매립	2.5				0.6	1.7						0.2				
					소각	0.0															
					재활용	6.7						3.0						1.3			2.4
					해역배출	0.0															
		일반	문산	발생량	17.4	0.7	0.0	0.0	0.4	5.3	3.3	0.0	0.0	0.0	0.0	1.3	0.3	0.0	0.0	6.1	
				처리 방법	매립	1.6	0.1			0.2							1.3				
					소각	0.0															
					재활용	15.8	0.6			0.2	5.3	3.3						0.3			6.1
					해역배출	0.0															
		일반	석계	발생량	14.5	0.7	0.0	0.0	0.4	4.8	1.2	0.0	0.0	0.0	1.1	0.3	0.5	0.0	0.0	5.5	
				처리 방법	매립	0.6				0.3							0.3				
					소각	0.0															
					재활용	13.9	0.7			0.1	4.8	1.2				1.1		0.5			5.5
					해역배출	0.0															
		일반	석계2	발생량	9.7	0.4	0.0	0.0	0.5	3.2	2.3	0.0	0.0	0.0	0.0	0.2	0.3	0.0	0.0	2.8	
				처리 방법	매립	1.1	0.1			0.5							0.2				0.3
					소각	0.0															
					재활용	8.6	0.3				3.2	2.3						0.3			2.5
					해역배출	0.0															
		일반	외동	발생량	16.2	0.3	0.0	0.1	0.4	4.2	5.7	0.0	0.0	0.0	0.9	0.3	2.3	0.0	0.0	2.0	
				처리 방법	매립	0.9	0.1		0.1	0.3						0.1	0.3				
					소각	0.0															
					재활용	15.3	0.2			0.1	4.2	5.7				0.8		2.3			2.0
					해역배출	0.0															
일반		외동2	발생량	12.0	0.3	0.0	0.0	0.2	3.7	3.5	0.0	0.0	0.0	0.0	0.1	2.7	0.0	0.0	1.5		
			처리 방법	매립	0.5	0.2			0.2							0.1					
				소각	0.0																
				재활용	11.5	0.1				3.7	3.5						2.7			1.5	
				해역배출	0.0																
일반	천북	발생량	11.2	0.1	0.0	0.0	0.2	1.8	5.6	0.0	0.0	0.0	0.2	0.0	0.4	0.0	0.0	2.9			
		처리 방법	매립	0.3	0.1			0.2													
			소각	0.0																	
			재활용	10.9					1.8	5.6				0.2		0.4			2.9		
			해역배출	0.0																	

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성													
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
경북	경주시	일반	화산	발생량	1.6	1.2	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0													
				소각	0.6	0.6				0.6									
				재활용	1.0	0.6				0.6									
				해역배출	0.0	0.0													
		농공단지	서면	발생량	2.2	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0													
				소각	0.2	0.2				0.2									
				재활용	2.0	0.3				0.3									
				해역배출	0.0	0.0													
		농공단지	외동	발생량	2.7	0.5	0.0	0.0	0.0	0.4	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.1	0.1							0.1						
				소각	0.2	0.2				0.2									
				재활용	2.4	0.2				0.2									
				해역배출	0.0	0.0													
	김천시	일반산업단지	김천 일반산업단지	발생량	199.7	160.1	0.0	2.3	0.7	36.9	0.0	0.0	110.8	0.0	0.0	0.0	4.8	0.0	4.6
				매립	37.8	6.1							3.7	0.0			1.2		1.2
				소각	9.3	9.3				6.0									3.3
				재활용	141.3	133.4		2.3	0.7	30.9			95.8				3.6		0.1
				해역배출	11.3	11.3							11.3						
	안동시	농공단지		발생량	1.4	1.3	0.0	0.0	0.0	0.2	0.0	0.0	0.9	0.0	0.0	0.0	0.2	0.0	0.0
				매립	1.2	1.1							0.9				0.2		
				소각	0.2	0.2				0.2									
				재활용	0.0	0.0													
				해역배출	0.0	0.0													
	구미시	국가공단	구미국가공단	발생량	821.0	310.9	8.7	7.4	27.7	166.8	3.5	0.0	91.6	2.1	0.0	0.0	0.2	0.0	2.9
				매립	190.0	25.5		0.0	0.0				22.7	1.4					1.4
				소각	37.5	37.5	0.1	0.2	1.0	32.2	0.8		1.8						1.4
				재활용	557.2	211.6	8.6	7.2	26.7	134.6	2.7		30.8	0.7			0.2		0.1
				해역배출	36.3	36.3							36.3						
	상주시	일반산업단지	상주 청리 일반산업단지	발생량	79.8	0.6	0.0	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	79.1	0.0													
				소각	0.2	0.2				0.2									
				재활용	0.5	0.4		0.3		0.1									
				해역배출	0.0	0.0													
		상주 공성 농공단지		발생량	1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	1.0	1.0				1.0									
				해역배출	0.0	0.0													
		상주 화서 농공단지		발생량	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	5.0	0.0													
				해역배출	0.0	0.0													
		상주 외답 농공단지		발생량	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0													
				소각	0.0	0.0													
				재활용	2.2	0.0													
				해역배출	0.0	0.0													

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오염류				기타	
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니		
경북	경주시	일반	화산	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.3	
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.4									0.1						0.3
					해역배출	0.0															
		농공단지	서면	발생량	1.7	0.2	0.0	0.0	0.0	0.1	1.1	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	1.7	0.2				0.1	1.1			0.2						0.1
					해역배출	0.0															
		농공단지	외동	발생량	2.2	0.0	0.0	0.0	0.0	0.3	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.4
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	2.2					0.3	0.7						0.8			0.4
					해역배출	0.0															
	김천시	일반산업단지	김천 일반산업단지	발생량	39.6	2.5	0.0	0.0	1.6	3.4	0.0	0.0	0.0	0.3	30.2	1.6	0.0	0.0	0.0	0.0	
				처리 방법	매립	31.7	2.5			1.4	3.4		0.0	0.0	0.1	22.7	1.6				0.0
					소각	0.0															
					재활용	7.9				0.2					0.2	7.5					
					해역배출	0.0															
	안동시	농공단지		발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.1														
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
	구미시	국가공단	구미국가공단	발생량	510.1	3.8	202.9	101.5	4.3	2.3	1.0	1.0	0.5	2.1	78.7	104.7	2.8	0.0	0.0	4.5	
				처리 방법	매립	164.5	2.1		101.5	2.0	0.0		1.0	0.5	0.5	23.8	32.1	1.0			
					소각	0.0									0.0						
					재활용	345.6	1.7	202.9		2.3	2.3	1.0			1.6	54.9	72.6	1.8			4.5
					해역배출	0.0															
	상주시	일반산업단지	상주 청리 일반산업단지	발생량	79.2	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.0	78.7	0.0	0.0	0.0	0.0	0.1	
				처리 방법	매립	79.1							0.3	0.1		78.7					
					소각	0.0															
					재활용	0.1														0.1	
					해역배출	0.0															
		농공단지	상주 공성 농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
			상주 화서 농공단지	발생량	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	5.0															5.0
					해역배출	0.0															
	상주 외담 농공단지	발생량	2.2	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		처리 방법	매립	0.0																	
			소각	0.0																	
			재활용	2.2	2.2																
			해역배출	0.0																	

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성															
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오염류				동식물성 폐잔재물	폐식용유	기타		
									페섬유류	페합성 수지	페합성 고무	페 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경북	상주시	농공단지	상주 화동 농공단지	발생량	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	3.0	0.0														
					해역배출	0.0	0.0														
	문경시	농공단지	산양	발생량	5.9	5.9	0.0	0.0	0.0	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	5.9	5.9			5.9											
					해역배출	0.0	0.0														
		농공단지	신기	발생량	0.7	0.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	0.7	0.7			0.7											
					해역배출	0.0	0.0														
		농공단지	영순	발생량	9.2	9.2	0.0	0.0	0.0	6.9	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
					소각	0.3	0.3				0.3										
					재활용	6.6	6.6				6.6										
					해역배출	2.3	2.3							2.3							
	군위군	농공단지	군위농공단지	발생량	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.2	0.2							0.2							
					소각	0.0	0.0														
					재활용	0.0	0.0														
					해역배출	0.0	0.0														
		농공단지	효령농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	0.0	0.0														
					해역배출	0.0	0.0														
의성군	농공단지	봉양농공단지	발생량	1.9	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	1.9	0.1			0.1												
				해역배출	0.0	0.0															
	다인농공단지	다인농공단지	발생량	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	1.7	0.0															
				해역배출	0.0	0.0															
영덕군	농공	영덕농공단지	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0	0.0															
				소각	0.0	0.0															
				재활용	0.9	0.0															
				해역배출	0.0	0.0															
고령군	일반	개진 일반산업단지	발생량	19.3	19.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	9.9	0.0	0.0	0.0	9.3	0.0	0.0		
			처리 방법	매립	6.0	6.0							0.6				5.4				
				소각	0.1	0.1			0.1												
				재활용	4.0	4.0							0.1				3.9				
				해역배출	9.2	9.2							9.2								

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																	
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타		
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니			
경북	상주시	농공단지	상주 화동 농공단지	발생량	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0		
				처리 방법	매립	0.0																
					소각	0.0																
					재활용	3.0																3.0
	해역배출	0.0																				
	문경시	농공단지	산양	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																
					소각	0.0																
					재활용	0.0																
		해역배출	0.0																			
		농공단지	신기	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																
					소각	0.0																
					재활용	0.0																
		해역배출	0.0																			
		농공단지	영순	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																
	소각				0.0																	
	재활용				0.0																	
	해역배출	0.0																				
	군위군	농공단지	군위농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																
					소각	0.0																
					재활용	0.0																
		해역배출	0.0																			
		농공단지	효령농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																
					소각	0.0																
	재활용				0.0																	
	해역배출	0.0																				
의성군	농공단지	봉양농공단지	발생량	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8			
			처리 방법	매립	0.0																	
				소각	0.0																	
				재활용	1.8															1.8		
		해역배출		0.0																		
		다인농공단지	발생량	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7		
			처리 방법	매립	0.0																	
				소각	0.0																	
재활용	1.7																	1.7				
해역배출	0.0																					
영덕군	농공	영덕농공단지	발생량	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9			
			처리 방법	매립	0.0																	
				소각	0.0																	
				재활용	0.9															0.9		
해역배출	0.0																					
고령군	일반	개진 일반산업단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.0																	
				소각	0.0																	
				재활용	0.0																	
해역배출	0.0																					

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성															
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타		
									폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경북	고령군	일반	다산 일반산업단지	발생량	388.8	0.7	0.0	0.0	0.0	0.5	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	75.4	0.2					0.2										
				소각	0.1	0.1				0.1											
				재활용	313.3	0.4				0.4											
				해역배출	0.0	0.0															
		일반	다산 제2일반산업단지	발생량	67.9	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.7	0.0															
				소각	0.5	0.5				0.5											
				재활용	66.7	0.1				0.1											
				해역배출	0.0	0.0															
		농공	개진 농공단지	발생량	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.1	0.0															
				소각	0.0	0.0															
				재활용	1.5	0.0															
				해역배출	0.0	0.0															
		농공	쌍림 농공단지	발생량	1.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.9	0.0	0.0		
				처리 매립	0.1	0.1							0.1								
				소각	0.0	0.0															
				재활용	1.4	0.9											0.9				
				해역배출	0.0	0.0															
	칠곡군	국가	구미 국가산업단지	발생량	21.4	14.1	0.0	0.1	3.0	10.5	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.6	0.3							0.3								
				소각	8.5	8.5				8.3			0.2								
				재활용	5.4	5.3		0.1	3.0	2.2											
				해역배출	6.9	0.0															
		일반	왜관 일반산업단지	발생량	7.5	4.1	0.0	0.0	0.2	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0		
				처리 매립	1.2	0.0															
				소각	1.2	1.2				1.2											
				재활용	5.1	2.9			0.2	1.8							0.9				
				해역배출	0.0	0.0															
		농공	기산농공단지	발생량	3.0	3.0	0.0	0.0	0.0	0.5	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 매립	0.0	0.0															
				소각	0.5	0.5			0.5												
				재활용	2.5	2.5						2.5									
				해역배출	0.0	0.0															
				예천군	농공	예천농공단지	발생량	1.4	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							처리 매립	0.3	0.0												
소각	0.2	0.2	0.2																		
재활용	0.9	0.0																			
해역배출	0.0	0.0																			
경남	합계			발생량	5,527.7	1,473.6	13.1	184.1	0.5	324.3	361.0	0.1	210.4	0.3	11.6	7.7	262.0	0.2	98.3		
				처리 매립	1,082.5	11.2	0.0	0.0	0.2	3.8	0.0	0.1	3.1	0.2	0.0	0.4	0.0	0.0	3.4		
				소각	203.4	202.4	0.4	21.2	0.2	80.4	2.2	0.0	2.8	0.0	0.0	0.0	15.5	0.0	79.7		
				재활용	3,973.5	1,001.6	12.7	162.9	0.1	240.1	358.8	0.0	53.8	0.0	11.6	0.0	149.6	0.2	11.8		
				해역배출	268.3	258.4	0.0	0.0	0.0	0.0	0.0	0.0	150.7	0.1	0.0	7.3	96.9	0.0	3.4		
	창원시 성산구	국가	창원 국가산업단지	발생량	2,392.0	178.7	3.7	39.6	0.3	42.3	0.6	0.0	6.0	0.0	11.6	0.0	25.6	0.0	49.0		
				처리 매립	273.1	7.5	0.0	0.0	0.2	3.8	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	3.4		
				소각	71.8	70.8	0.0	0.4	0.1	14.3	0.4	0.0	0.0	0.0	0.0	0.0	15.5	0.0	40.1		
				재활용	2,047.1	100.4	3.7	39.2	0.0	24.2	0.2	0.0	5.9	0.0	11.6	0.0	10.1	0.0	5.5		
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기류	무기성오니류				기타	
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니		
경북	고령군	일반	다산 일반산업단지	발생량	388.1	1.2	0.0	0.0	25.5	358.8	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	2.3	
				처리 방법	매립	75.2				0.3	72.3						0.2	0.1			2.3
					소각	0.0															
					재활용	312.9	1.2			25.2	286.5										
					해역배출	0.0															
		일반	다산 제2일반산업단지	발생량	67.3	0.0	0.0	0.0	8.1	59.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.7					0.6						0.1				
					소각	0.0															
					재활용	66.6				8.1	58.5										
					해역배출	0.0															
		농공	개진 농공단지	발생량	1.6	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.1											0.1				
					소각	0.0															
					재활용	1.5	1.5														
					해역배출	0.0															
		농공	쌍림 농공단지	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.5											0.5				
					해역배출	0.0															
	칠곡군	국가	구미 국가산업단지	발생량	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	7.1	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.3							0.2				0.1				
					소각	0.0															
					재활용	0.1											0.1				
					해역배출	6.9											6.9				
		일반	왜관 일반산업단지	발생량	3.4	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.1	2.9	0.1	0.0	0.0	0.0	
				처리 방법	매립	1.2				0.3							0.9				
					소각	0.0															
					재활용	2.2										0.1	2.0	0.1			
					해역배출	0.0															
	농공	기산농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			처리 방법	매립	0.0																
소각				0.0																	
재활용				0.0																	
해역배출				0.0																	
예천군	농공	예천농공단지	발생량	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.1		
			처리 방법	매립	0.3														0.1	0.2	
				소각	0.0																
				재활용	0.9															0.9	
				해역배출	0.0																
경남	합계			발생량	4,054.1	1,835.6	6.6	211.1	380.8	205.3	8.4	5.9	0.0	47.6	120.6	314.5	529.6	53.4	4.0	330.7	
				처리 방법	매립	1,071.3	79.4	6.5	211.1	206.0	50.6	0.0	0.0	0.0	0.9	6.0	179.8	323.8	0.0	0.0	7.2
					소각	1.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
					재활용	2,971.9	1,756.2	0.1	0.0	174.1	154.7	8.4	5.9	0.0	46.7	114.6	129.9	200.7	53.4	4.0	323.2
					해역배출	9.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.8	5.1	0.0	0.0	0.0
	창원시 성산구	국가	창원 국가산업단지	발생량	2,213.3	1,376.2	0.0	109.3	93.8	135.4	5.1	2.7	0.0	7.7	92.3	147.0	221.8	0.0	4.0	18.0	
				처리 방법	매립	265.6	8.8	0.0	109.3	15.0	48.0	0.0	0.0	0.0	0.1	2.6	52.4	27.2	0.0	0.0	2.2
					소각	1.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
					재활용	1,946.7	1,367.4	0.0	0.0	78.1	87.4	5.1	2.7	0.0	7.6	89.7	94.6	194.6	0.0	4.0	15.5
					해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성																
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타			
									폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니						
경남	창원시	일반산업단지	마산진북일반산업 단지	발생량	9.3	1.0	0.0	0.2	0.0	0.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	1.5	0.0															
					소각	0.7	0.7				0.7											
					재활용	7.0	0.2		0.2													
	해역배출	0.1	0.1									0.1										
	마산회원구	자유무역	마산자유 무역지역	발생량	64.6	4.5	0.0	0.0	0.0	4.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	48.8	0.0															
					소각	0.5	0.5				0.5											
					재활용	15.2	4.0				3.6	0.4										
	해역배출	0.1	0.0																			
	창원시 진해구	국가산업단지	진해 국가산업단지	발생량	50.2	35.4	0.0	5.9	0.0	29.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	1.6	0.0															
					소각	3.3	3.3				3.3											
					재활용	45.3	32.1		5.9		26.2											
	해역배출	0.0	0.0																			
	진주시	농공단지	진주대국 농공단지	발생량	306.8	245.3	0.0	0.0	0.0	43.9	0.0	0.0	0.0	104.5	0.0	0.0	0.0	96.9	0.0	0.0		
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					재활용	105.4	43.9	0.0	0.0	0.0	43.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		해역배출	201.4		201.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	104.5	0.0	0.0	0.0	96.9	0.0	0.0		
		농공단지	진주사봉 농공단지	발생량	319.8	96.6	0.0	96.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	49.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	재활용				270.5	96.6	0.0	96.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	해역배출	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	진주시	농공단지	진주이반성 농공단지	발생량	718.7	410.4	0.0	0.0	0.0	63.6	346.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	221.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					재활용	497.7	410.4	0.0	0.0	0.0	63.6	346.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		해역배출	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
		농공단지	진주진성 농공단지	발생량	324.9	76.7	0.0	0.0	0.0	11.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	65.6	0.0	0.0	
				처리 방법	매립	215.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	재활용				109.8	76.7	0.0	0.0	0.0	11.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	65.6	0.0	0.0	0.0	
	해역배출	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	일반산업단지	진주상평 일반산업단지	발생량	103.1	41.3	0.1	0.9	0.1	2.0	0.5	0.0	0.0	36.4	0.0	0.0	0.0	0.0	1.3	0.0	0.0		
			처리 방법	매립	20.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	1.8	1.8	0.1	0.2	0.1	0.9	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
재활용				75.3	33.8	0.0	0.7	0.0	1.1	0.0	0.0	0.0	30.7	0.0	0.0	0.0	1.3	0.0	0.0	0.0		
해역배출	5.6	5.6		0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
통영시	국가산업단지	안정 국가산업단지	발생량	50.1	29.9	0.0	6.4	0.0	23.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	10.0	0.0																
				소각	11.9	11.9		2.6		9.3												
				재활용	28.2	18.0		3.8		14.2												
해역배출	0.0	0.0																				
사천시	일반산업단지	사천 제1일반산업단지 (7)	발생량	16.3	15.5	0.0	2.8	0.0	3.6	0.0	0.0	1.1	0.0	0.0	7.3	0.0	0.0	0.7				
			처리 방법	매립	0.7	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	7.4	7.0	0.0	2.8		3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7		
해역배출	8.1	8.1		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	7.3	0.0	0.0	0.0					

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성															기타	
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오염류					
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니		
경남	창원시	일반산업단지	마산진북일반산 업단지	발생량	8.3	0.1	0.0	0.0	1.4	6.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.5	0.1		1.4												
				소각	0.0																
				재활용	6.8				6.7				0.1								
				해역배출	0.0																
	마산회원구	자유무역	마산자유 무역지역	발생량	60.1	0.0	0.0	48.3	1.8	9.3	0.0	0.0	0.0	0.1	0.0	0.1	0.5	0.0	0.0	0.0	
				처리 방법	매립	48.8			48.3								0.1	0.4			
				소각	0.0																
				재활용	11.2				1.8	9.3				0.1							
				해역배출	0.1												0.1				
	창원시 진해구	국가산업단지	진해 국가산업단지	발생량	14.8	3.8	0.0	0.0	9.7	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.8	
				처리 방법	매립	1.6	0.4			0.4											0.8
				소각	0.0																
				재활용	13.2	3.4			9.3					0.5							
				해역배출	0.0																
	진주시	농공단지	진주대국 농공단지	발생량	61.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	61.5
				처리 방법	매립	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	61.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		농공단지	진주사봉 농공단지	발생량	223.2	0.0	0.0	0.0	74.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	47.9	0.0	0.0	100.9
				처리 방법	매립	49.3	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	47.9	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	173.9	0.0	0.0	0.0	73.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.9	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		농공단지	진주이반성 농공단지	발생량	308.3	0.0	0.0	0.0	104.8	0.0	0.0	0.0	0.0	0.0	4.2	0.0	116.2	0.0	0.0	0.0	83.1
				처리 방법	매립	221.0	0.0	0.0	0.0	104.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	116.2	0.0	0.0	0.0
				소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				재활용	87.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.0	83.1	
				해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
농공단지		진주진성 농공단지	발생량	248.2	0.0	0.0	0.0	39.0	0.0	0.0	0.0	0.0	0.0	33.1	0.0	0.0	176.1	0.0	0.0	0.0	
			처리 방법	매립	215.1	0.0	0.0	0.0	39.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	176.1	0.0	0.0	
			소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			재활용	33.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	33.1	0.0	0.0	0.0	0.0	0.0	0.0		
			해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
일반산업단지	진주상평 일반산업단지	발생량	61.8	0.0	6.5	10.6	4.5	3.3	0.0	0.3	0.0	0.3	11.0	18.7	0.5	0.0	0.0	0.0	6.1		
		처리 방법	매립	20.3	0.0	6.5	10.6	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.1	0.5	0.0	0.0	2.1		
		소각	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		재활용	41.5	0.0	0.0	0.0	4.5	3.3	0.0	0.3	0.0	0.1	10.7	18.6	0.0	0.0	0.0	4.0			
		해역배출	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
통영시	국가산업단지	안정 국가산업단지	발생량	20.2	10.0	0.0	0.0	6.9	0.0	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	10.0	3.9			6.1												
			소각	0.0																	
			재활용	10.2	6.1			0.8		3.3											
			해역배출	0.0																	
사천시	일반산업단지	사천 제1일반산업단지 (7)	발생량	0.8	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.4	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
			소각	0.0	0.0																
			재활용	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0		
			해역배출	0.0	0.0																

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성																
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타			
								폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니							
경남	사천시	일반산업단지	사천 제2일반산업단지 (8)	발생량	17.8	8.9	0.0	2.0	0.0	3.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	3.5			
				처리방법	매립	7.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
				소각	0.0	0.0	0.0															
				재활용	7.4	5.4	0.0	2.0	0.0	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
				해역배출	3.4	3.4	0.0													3.4		
		농공단지	사천두량농공단지 (28)	발생량	0.4	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리방법	매립	0.0	0.0															
				소각	0.0	0.0																
				재활용	0.4	0.3		0.3														
				해역배출	0.0	0.0																
		농공단지	사천사남농공단지 (29)	발생량	6.4	3.5	0.0	0.6	0.0	0.8	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0		
				처리방법	매립	2.5	2.1	0.0	0.0	0.0	0.0	0.0	0.0	2.1		0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	3.8	1.3	0.0	0.6		0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0															
		농공단지	사천송포농공단지 (30)	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0		
				처리방법	매립	0.0	0.0															
				소각	0.0	0.0																
				재활용	0.0	0.0																
				해역배출	0.1	0.1							0.1									
		외국인투자기업 전용산업단지	사천외국인투자지 역(1)	발생량	9.2	6.2	0.0	0.1	0.0	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리방법	매립	3.0	0.0	0.0														
				소각	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				재활용	5.9	5.9	0.0	0.1	0.0	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				해역배출	0.0	0.0	0.0															
		김해시	일반	덕암	발생량	1.7	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	
					처리방법	매립	0.0	0.0														
					소각	0.0	0.0															
	재활용				1.7	1.7													1.7			
	해역배출				0.0	0.0																
	농공		나전	발생량	0.3	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리방법	매립	0.0	0.0															
				소각	0.0	0.0																
				재활용	0.3	0.3			0.3													
				해역배출	0.0	0.0																
	농공		내삼	발생량	43.4	1.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.5	0.0	0.0		
				처리방법	매립	0.0	0.0															
				소각	0.2	0.2				0.2												
				재활용	42.5	0.5												0.5				
				해역배출	0.7	0.7							0.7									
농공	본산		발생량	9.6	8.4	0.0	0.0	0.0	8.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0			
			처리방법	매립	0.0	0.0																
			소각	8.0	8.0				8.0													
			재활용	1.6	0.4				0.0	0.1							0.3					
			해역배출	0.0	0.0																	
거제시	국가	옥포	발생량	92.9	50.3	8.9	0.0	0.0	1.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	39.6			
			처리방법	매립	42.6	0.0																
			소각	39.6	39.6															39.6		
			재활용	10.7	10.7	8.9			1.1	0.5								0.2				
			해역배출	0.0	0.0																	

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																			
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오염류				기타				
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니					
경남	사천시	일반산업단지	사천제2일반산업단지 (8)	발생량	8.9	6.8	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	1.8	0.0	0.0	0.0	0.0			
				처리 방법	매립	6.9	6.8	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				소각	0.0	0.0																		
				재활용	2.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	1.8	0.0	0.0					
				해역배출	0.0	0.0																		
		농공단지	사천두랑농공단 지(28)	발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0						0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0																		
				재활용	0.1	0.0			0.1		0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0																		
		농공단지	사천사남농공단 지(29)	발생량	2.9	0.0	0.0	0.0	2.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.1	
				처리 방법	매립	0.4		0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.1
				소각	0.0	0.0																		
				재활용	2.5	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				해역배출	0.0	0.0																		
		농공단지	사천송포농공단 지(30)	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0	0.0																		
		외국인투자기업 전용산업단지	사천외국인투자 지역(1)	발생량	3.0	0.1	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	3.0	0.1	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0
				소각	0.0	0.0																		
				재활용	0.0	0.0																		
				해역배출	0.0	0.0																		
	김해시	일반	덕암	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0																		
				소각	0.0																			
				재활용	0.0																			
				해역배출	0.0																			
농공		나전	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0																			
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				
농공		내삼	발생량	42.0	6.9	0.0	0.0	0.1	35.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0				0.0															
			소각	0.0																				
			재활용	42.0	6.9			0.1	35.0															
			해역배출	0.0																				
농공	본산	발생량	1.2	0.7	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	0.0																				
		소각	0.0																					
		재활용	1.2	0.7			0.5																	
		해역배출	0.0																					
거제시	국가	옥포	발생량	42.6	30.8	0.0	0.0	11.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
			처리 방법	매립	42.6	30.8			11.8															
			소각	0.0																				
			재활용	0.0																				
			해역배출	0.0																				

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성													
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타
경남	거제시	국가	죽도	발생량	144.0	71.2	0.0	26.8	0.0	38.0	0.6	0.0	0.0	0.0	0.0	0.3	0.0	0.0	5.5
				매립	73.0	0.3										0.3			
				소각	49.1	49.1		17.8		31.1	0.2								
				재활용	21.9	21.8		9.0		6.9	0.4								5.5
				해역배출	0.0	0.0													
		일반	오비	발생량	0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.1	0.0													
				소각	0.0	0.0													
				재활용	0.1	0.1			0.1										
				해역배출	0.0	0.0													
		농공단지	한내조선특화	발생량	1.0	0.4	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
				매립	0.7	0.1										0.1			
				소각	0.0	0.0													
				재활용	0.3	0.3		0.2		0.1									
				해역배출	0.0	0.0													
	양산시	일반산업단지	양산 일반산업단지	발생량	25.7	10.9	0.1	0.4	0.0	3.5	3.1	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.0
				매립	3.2	0.0													
				소각	3.1	3.1				2.0	1.1								
				재활용	14.4	7.8	0.1	0.4		1.5	2.0		3.8						
				해역배출	5.0	0.0													
		일반산업단지	어곡 일반산업단지	발생량	27.0	13.5	0.0	0.1	0.1	3.7	8.2	0.0	0.0	0.1	0.0	0.0	1.3	0.0	0.0
				매립	10.3	0.1								0.1					
				소각	3.7	3.7				3.7									
				재활용	13.0	9.7		0.1	0.1		8.2						1.3		
				해역배출	0.0	0.0													
	함안군	농공	군북	발생량	2.6	0.7	0.0	0.0	0.0	0.4	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
				매립	1.0	0.3							0.3						
				소각	0.3	0.3				0.3									
				재활용	1.3	0.1				0.1									
				해역배출	0.0	0.0													
		농공	모로	발생량	0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.1	0.0													
				소각	0.0	0.0													
				재활용	0.1	0.1			0.1										
				해역배출	0.0	0.0													
		농공	범수	발생량	9.7	1.5	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0
				매립	0.5	0.0													
				소각	0.1	0.1				0.1									
				재활용	9.1	1.4				0.6							0.8		
				해역배출	0.0	0.0													
		농공	파수	발생량	0.7	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				매립	0.0	0.0													
				소각	0.1	0.1				0.1									
				재활용	0.6	0.1				0.0	0.1								
				해역배출	0.0	0.0													
	일반산업	철서일반산업		발생량	655.4	105.1	0.0	0.8	0.0	26.5	0.0	0.0	44.5	0.0	0.0	0.0	33.3	0.0	0.0
				매립	88.6	0.0													
				소각	2.4	2.4				2.4	0.0								
				재활용	533.3	71.6		0.8		24.1			13.4				33.3		
				해역배출	31.1	31.1							31.1						

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																	
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타		
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니			
경남	거제시	국가	죽도	발생량	72.8	16.9	0.0	13.9	19.1	0.1	0.0	0.0	0.0	0.4	0.0	0.0	22.4	0.0	0.0	0.0	0.0	
				처리 방법	매립	72.7	16.9		13.9	19.1				0.4				22.4				
					소각	0.0																
					재활용	0.1				0.1												
					해역배출	0.0																
		일반	오비	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.1	0.1															
					소각	0.0																
					재활용	0.0																
					해역배출	0.0																
		농공단지	한내조선특화	발생량	0.6	0.5	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.6	0.5		0.1													
					소각	0.0																
					재활용	0.0																
					해역배출	0.0																
		양산시	일반산업단지	양산 일반산업단지	발생량	14.8	0.4	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.1	4.6	1.4	6.8	0.0	0.0	0.0	0.0
					처리 방법	매립	3.2			0.5							1.0	1.7				
						소각	0.0															
						재활용	6.6	0.4		1.0				0.1	4.6	0.4	0.1					
						해역배출	5.0									5.0						
	일반산업단지		어곡 일반산업단지	발생량	13.5	0.0	0.0	0.0	0.2	3.2	0.0	0.0	0.0	0.0	0.0	10.1	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	10.2			0.2							10.0						
					소각	0.0																
					재활용	3.3				3.2					0.1							
					해역배출	0.0																
	함안군	농공	군북	발생량	1.9	0.2	0.0	0.7	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.7		0.7														
					소각	0.0																
					재활용	1.2	0.2		0.5	0.5												
					해역배출	0.0																
농공		모로	발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.1			0.1												0.0		
				소각	0.0																	
				재활용	0.0																	
				해역배출	0.0																	
농공		벌수	발생량	8.2	0.3	0.0	0.0	0.5	6.9	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.2		
			처리 방법	매립	0.5									0.1	0.2					0.2		
				소각	0.0																	
				재활용	7.7	0.3		0.5	6.9													
				해역배출	0.0																	
농공	파수	발생량	0.5	0.2	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		처리 방법	매립	0.0																		
			소각	0.0																		
			재활용	0.5	0.2		0.0	0.3														
			해역배출	0.0																		
일반산업	철서일반산업	발생량	550.3	381.4	0.0	27.5	0.9	0.0	0.0	0.0	0.0	0.5	1.7	2.4	50.9	53.4	0.0	31.6				
		처리 방법	매립	88.6	10.8		27.5	0.1				0.1	1.7	0.0	46.7			1.7				
			소각	0.0																		
			재활용	461.7	370.6			0.8				0.4		2.4	4.2	53.4		29.9				
			해역배출	0.0																		

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성														
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타	
									폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니				
경남	창녕군	농공단지	남지	발생량	1.8	1.8	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	1.8	1.8			1.8										
					해역배출	0.0	0.0													
		고성군	농공	세송농공	발생량	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					처리 방법	매립	0.2	0.0												
						소각	0.0	0.0												
						재활용	0.3	0.0												
						해역배출	0.0	0.0												
			농공	율대농공	발생량	38.5	38.5	0.0	0.0	0.0	0.2	0.0	0.0	7.9	0.0	0.0	0.0	30.4	0.0	0.0
					처리 방법	매립	0.0	0.0												
						소각	0.0	0.0												
						재활용	30.6	30.6			0.2							30.4		
						해역배출	7.9	7.9					7.9							
			농공	마동농공	발생량	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
					처리 방법	매립	0.0	0.0												
						소각	0.0	0.0												
						재활용	0.1	0.1			0.1									
						해역배출	0.0	0.0												
	농공	회화농공	발생량	0.8	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.2	0.0														
				소각	0.0	0.0														
				재활용	0.6	0.1			0.1											
				해역배출	0.0	0.0														
	밀양시	농공단지	밀양부북 특별농공단지	발생량	14.7	4.1	0.0	0.0	0.0	1.3	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	1.0	0.0													
					소각	4.0	4.0			1.2			2.8							
					재활용	9.7	0.1			0.1										
					해역배출	0.0	0.0													
		농공단지	밀양상남 특별농공단지	발생량	2.8	2.3	0.3	0.2	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.5	0.0													
					소각	2.3	2.3	0.3	0.2	1.8										
					재활용	0.0	0.0													
					해역배출	0.0	0.0													
		농공단지	밀양초동 특별농공단지	발생량	4.4	0.6	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.1							0.1						
					소각	0.0	0.0													
					재활용	4.3	0.5			0.5										
					해역배출	0.0	0.0													
		농공단지	밀양하남 농공단지	발생량	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.1	0.0													
					소각	0.0	0.0													
					재활용	2.0	0.0													
					해역배출	0.0	0.0													
	하동군	농공단지	하동 고전 농공단지	발생량	0.1	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0													
					소각	0.0	0.0													
					재활용	0.1	0.1			0.1										
					해역배출	0.0	0.0													

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흡수재	유리· 도자기편류	무기성오니류				기타	
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니		
경남	창녕군	농공단지	남지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	세송농공	발생량	0.5	0.0	0.1	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.2					0.2										
					소각	0.0															
					재활용	0.3		0.1		0.2											
					해역배출	0.0															
		농공	율대농공	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공	마동농공	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
	농공	회화농공	발생량	0.7	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	
			처리 방법	매립	0.2				0.2												
				소각	0.0																
				재활용	0.5															0.5	
				해역배출	0.0																
	밀양시	농공단지	밀양부북 특별농공단지	발생량	10.6	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	10.2	0.0	0.0	0.0	0.0	0.1	
				처리 방법	매립	1.0			0.3							0.6					0.1
					소각	0.0															
					재활용	9.6									9.6						
					해역배출	0.0															
		농공단지	밀양상남 특별농공단지	발생량	0.5	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.5			0.5												
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															
		농공단지	밀양초동 특별농공단지	발생량	3.8	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	2.6
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	3.8				0.2							1.0				2.6
					해역배출	0.0															
		농공단지	밀양하남 농공단지	발생량	2.1	0.0	0.0	0.0	0.1	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
				처리 방법	매립	0.1				0.1											
					소각	0.0															
					재활용	2.0					2.0										
					해역배출	0.0															
	하동군	농공단지	하동 고전 농공단지	발생량	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0															
					소각	0.0															
					재활용	0.0															
					해역배출	0.0															

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	총계	가 연 성															
시도	시군구	단지유형	산업단지명			소계	폐지류	폐목재류	폐합성고분자화합물				유기성오니류				동식물성 폐잔재물	폐식용유	기타		
									폐섬유류	폐합성 수지	폐합성 고무	폐 피혁	폐수처리 오니	공정오니	정수 처리오니	하수 처리오니					
경남	하동군	농공단지	하동 적량 농공단지	발생량	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	5.3	0.0														
					소각	0.0	0.0														
					재활용	0.0	0.0														
					해역배출	0.0	0.0														
		농공단지	하동 고전 농공단지	발생량	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	0.1	0.0														
		거창군	농공단지	거창남산 농공단지	발생량	38.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
					처리 방법	매립	0.0	0.0													
						소각	0.0	0.0													
	재활용					38.0	0.0														
	농공단지		거창서울유 농공단지	발생량	4.3	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
					재활용	0.6	0.6			0.6											
	농공단지		거창석강 농공단지	발생량	5.9	4.8	0.0	0.0	0.0	0.4	0.0	0.1	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	
				처리 방법	매립	0.1	0.1					0.1									
					소각	0.0	0.0														
					재활용	4.7	4.7			0.4								4.3			
	합천군		농공	울곡농공단지	발생량	3.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
					처리 방법	매립	0.9	0.1						0.1							
						소각	0.0	0.0													
						재활용	2.5	0.0													
		농공	적중농공단지	발생량	0.8	0.4	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	0.0	0.0														
					소각	0.0	0.0														
재활용					0.8	0.4	0.2	0.2													
제주		합계			발생량	5.8	2.1	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					처리 방법	매립	3.7	0.0													
						소각	2.1	2.1			2.1										
						재활용	0.0	0.0													
		제주시	농공단지	제주 금능 농공단지	발생량	5.8	2.1	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
					처리 방법	매립	3.7	0.0													
						소각	2.1	2.1			2.1										
						재활용	0.0	0.0													

(단위:톤/일)

구분		산업단지구분		발생량 및 처리현황	불 연 성																		
시도	시군구	단지유형	산업단지		소계	광재류	연소재	소각재	분진류	폐주물사 모래류	폐금속류	폐석회 석고류	폐촉매	폐흡착재 폐흙수재	유리· 도자기편류	무기성오너류				기타			
																폐수처리 오니	공정오니	정수처리 오니	하수처리 오니				
경남	하동군	농공단지	하동 적량 농공단지	발생량	5.3	0.0	0.0	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	5.3			5.3														
					소각	0.0																	
					재활용	0.0																	
					해역배출	0.0																	
		농공단지	하동 고전 농공단지	발생량	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0																	
					소각	0.0																	
					재활용	0.1				0.1													
					해역배출	0.0																	
	거창군	농공단지	거창남산 농공단지	발생량	38.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.8	0.0	0.0	0.0	25.2		
				처리 방법	매립	0.0																	
					소각	0.0																	
					재활용	38.0												12.8				25.2	
					해역배출	0.0																	
		농공단지	거창서울유유 농공단지	발생량	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	
				처리 방법	매립	0.0																	
					소각	0.0																	
					재활용	0.0																	
					해역배출	3.7												3.7					
	농공단지	거창석강 농공단지	발생량	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0																		
				소각	0.0																		
				재활용	0.0																		
				해역배출	1.1												1.1						
합천군	농공	율곡농공단지	발생량	3.3	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.6	0.0	0.2	0.0	0.0	0.0	0.0			
			처리 방법	매립	0.8										0.6		0.2						
				소각	0.0																		
				재활용	2.5						2.5												
				해역배출	0.0																		
	농공	적중농공단지	발생량	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
			처리 방법	매립	0.0																		
				소각	0.0																		
				재활용	0.4						0.4												
				해역배출	0.0																		
제주	합계			발생량	3.7	0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
				처리 방법	매립	3.7			3.7														
					소각	0.0																	
					재활용	0.0																	
					해역배출	0.0																	
	제주시	농공단지	제주 금능 농공단지	발생량	3.7	0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
				처리 방법	매립	3.7			3.7														
					소각	0.0																	
					재활용	0.0																	
					해역배출	0.0																	

부록2 : 업종별 사업장배출시설계폐기물 분류표[한국표준산업분류(9차)]

대분류(A ~ U)	
A	농업, 임업 및 어업
B	광업
C	제조업
D	전기, 가스, 증기 및 수도사업
E	하수, 폐기물처리, 원료재생 및 환경복원업
F	건설업
G	도매 및 소매업
H	운수업
I	숙박 및 음식점업
J	출판, 영상, 방송통신 및 정보서비스업
K	금융 및 보험업
L	부동산업 및 임대업
M	전문, 과학 및 기술서비스업
N	사업시설관리 및 사업지원서비스업
O	공공행정, 국방 및 사회보장행정
P	교육서비스업
Q	보건업 및 사회복지서비스업
R	예술, 스포츠 및 여가관련 서비스업
S	협회 및 단체, 수리 및 기타 개인서비스업
T	가구내 고용활동 및 달리 분류되지 않은 자가생산활동
U	국제 및 외국기관

C. 제조업 중분류(10 ~ 33)	
10	식료품 제조업
11	음료 제조업
12	담배 제조업
13	섬유제품 제조업; 의복제외
14	의복, 의복액세서리 및 모피제품 제조업
15	가죽, 가방 및 신발 제조업
16	목재 및 나무제품 제조업;가구제외
17	펄프, 종이 및 종이제품 제조업
18	인쇄 및 기록매체 복제업
19	코크스, 연탄 및 석유정제품 제조업
20	화학물질 및 화학제품 제조업;의약품 제외
21	의료용 물질 및 의약품 제조업
22	고무제품 및 플라스틱제품 제조업
23	비금속 광물제품 제조업
24	1차 금속 제조업
25	금속가공제품 제조업;기계 및 가구 제외
26	전자부품, 컴퓨터, 영상, 음향 및 통신장비 제조업
27	의료, 정밀, 광학기기 및 시계 제조업
28	전기장비 제조업
29	기타 기계 및 장비 제조업
30	자동차 및 트레일러 제조업
31	기타 운송장비 제조업
32	가구 제조업
33	기타 제품 제조업

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경기도	자원순환과	백형대	031-8008-4251
강원도	환경정책과	노성완	033-249-4142
충청북도	환경정책과	안중하	043-220-4054
충청남도	환경관리과	정주식	042-220-3587
전라북도	환경보전과	김종수	063-280-4794
전라남도	환경정책담당관	곽준열	061-286-7062
경상북도	환경정책과	정윤희	053-950-2896
경상남도	환경정책과	김임미	055-211-4166
제주특별자치도	환경정책과	장영진	064-710-6032
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