



Clare County Council

Waste Licence W0150-01

Annual Environmental Report for 2013

**Name & location of facility: Scarriff Recycling Centre & Transfer Station,
Fossa Beg, Feakle Road, Scarriff, Co. Clare.**

Submitted by:

Environment Section, Clare County Council, New Road, Ennis, Co. Clare.

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1) Reporting Period

01/01/13 to 31/12/13

2) Details of Activity

The principal waste activity of the Transfer Station is the compaction of solid waste into 30 m³-closed containers for subsequent disposal to landfill in accordance with Class 12 of the Third Schedule of the Waste Management Act, 1996. Other waste activity is the storage of non-recoverable waste received at the facility, prior to disposal at an appropriate facility in accordance with Class 13 of the Third Schedule.

Other waste recovery activities include recycling or reclamation of organic substances which are not used as solvents (including composting and other biological transformation processes) in accordance with Class 2 of the Fourth Schedule, recycling or reclamation of metals and metal compounds in accordance with Class 3 of the Fourth Schedule, and recycling or reclamation of other inorganic materials in accordance with Class 4 of the Fourth Schedule. This covers the acceptance of waste oils, cooking oils, beverage cans, white goods, other metals, and glass at the facility.

Class 13 of the Fourth Schedule allows for the storage of waste intended for submission to any activity referred to in a preceding paragraph of this Schedule, other than temporary storage, pending collection, on the premises where such waste is produced. This activity is limited to the storage of waste types authorised by the licence at the facility prior to recovery at an alternative appropriate facility.

3) Volume and composition of waste received during the year.

The quantity of municipal solid waste accepted at the facility during the calendar year was as follows:

Public Domestic Waste delivered to site	387.1	tonnes
Recyclable material delivered to site	556.23	tonnes
Total	943.33	tonnes

The quantity of waste materials accepted for subsequent recycling/recovery was as outlined in Table 3.1 below:

Table 3.1

1	2	4
Material Type	E.W.C. Code	Tonnage
Domestic waste	20 00 00 20 03 01	307
Metals for recycling	20 01 40	24.5
Glass for recycling*	15 01 07	31.67
Aluminium Cans*	15 01 04	1.56
Plastic bottles*	15 01 02	23
Steel cans	15 01 04	15.18
Batteries	16 06 04	1.9
Lead Acid Batteries	16 06 01	1.14
Newspapers	20 01 01	39.9
Waste Engine Oil	13 02 08	1.53
Waste Oil Filters	16 01 07	.7
Cardboard	15 01 01	33.17
Tetrapak	15 01 05	2.14
Textiles	20 01 11	3.25
WEEE	200123, 35,36	56.8

The quantities of waste allowed for acceptance at the facility under Schedule A of the licence are as outlined in Table 3.2 below:

Table 3.2:

Waste Type	Maximum (Tonnes per annum)
Municipal Waste	900
Wastes for recovery/recycling	100 ^{Note 4}
Total	1000

Note 4: The amount of wastes accepted for recovery/recycling may be altered as long as the total accepted at the facility does not exceed 1000 tonnes per annum.

4) Full title and written summary of any procedures developed by the licensee during the previous year.

No new written procedures have been developed during the reporting period.

5) Summary report on Emissions.

The surface water runoff from site roads and uncontaminated surfaces is discharged directly to the adjacent stream via SW1. There is no direct foul water discharge from the facility. Foul water, which is collected from the w.c. sink unit, the transfer station shed, from the compactor and the bin transverse area is diverted to a septic tank unit, which in turn is discharged to a percolation area. It comprises wash water and rainwater falling on the contaminated areas. The septic tank has not been desludged since installation. Loading on the tank is quite small with one w.c. and sink as well as run-off from waste transfer area.

6) Summary of results and interpretations of Environmental Monitoring.

Surface water and dust monitoring are required under Schedule D of Waste Licence 150-1.

6.1 Surface Water.

6.1.1 Surface Water Monitoring:

Surface water monitoring was carried out on the 17th September 2013 at SW1, SW2 and SW3 for the parameters specified in Schedule D.3 of Waste Licence 150-1.

- SW1 represents stormwater discharge to the adjacent stream.
- SW2 and SW3 are surface water locations on the stream, upstream and downstream respectively of the facility.

Results are presented below in Table 6.1. The results are compared to Limit values based on the EPA Proposed Environmental Quality Standards (EQS) and limits taken from the Surface water Regulations.

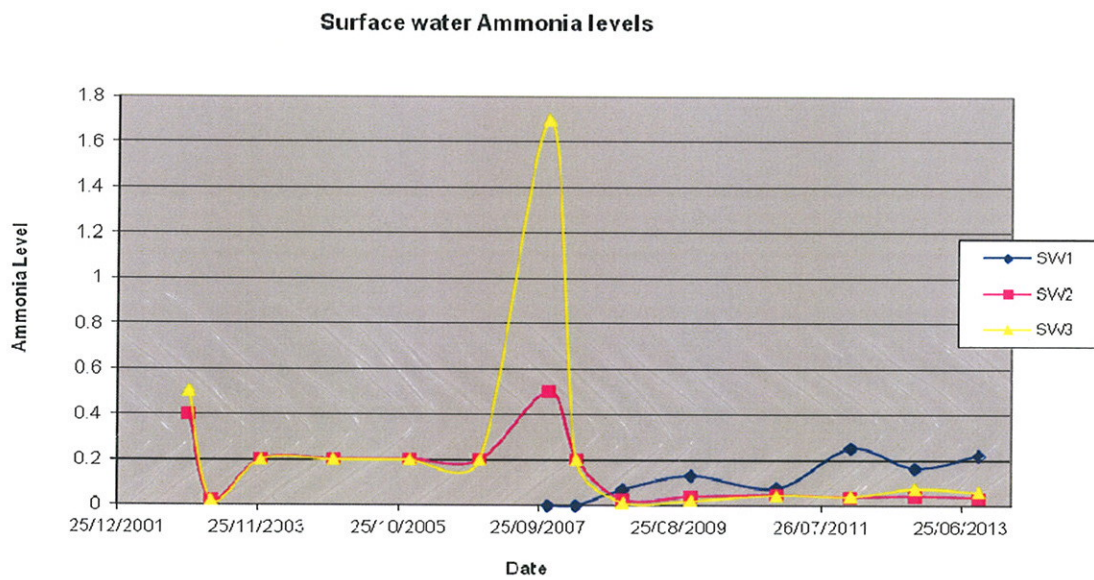
Table 6.1

Parameter	Units	SW1	SW2	SW3	Limit ¹	EQS's
pH		7.87	7.73	7.69		6-9
Temperature	°C	10.6	11.2	10.9	25	-

Conductivity	uS/cm	410	266	254	1000	-
NH ₄ -N	ppm	0.22	0.033	0.059	3.1	0.06
DO	%	92.6	89.7	94.3	>30	-
TSS	ppm	14	<2	<2	-	-
Chloride	ppm	40.2	22.6	18.7	250	-
BOD	ppm	4	<2	<2	7	<5

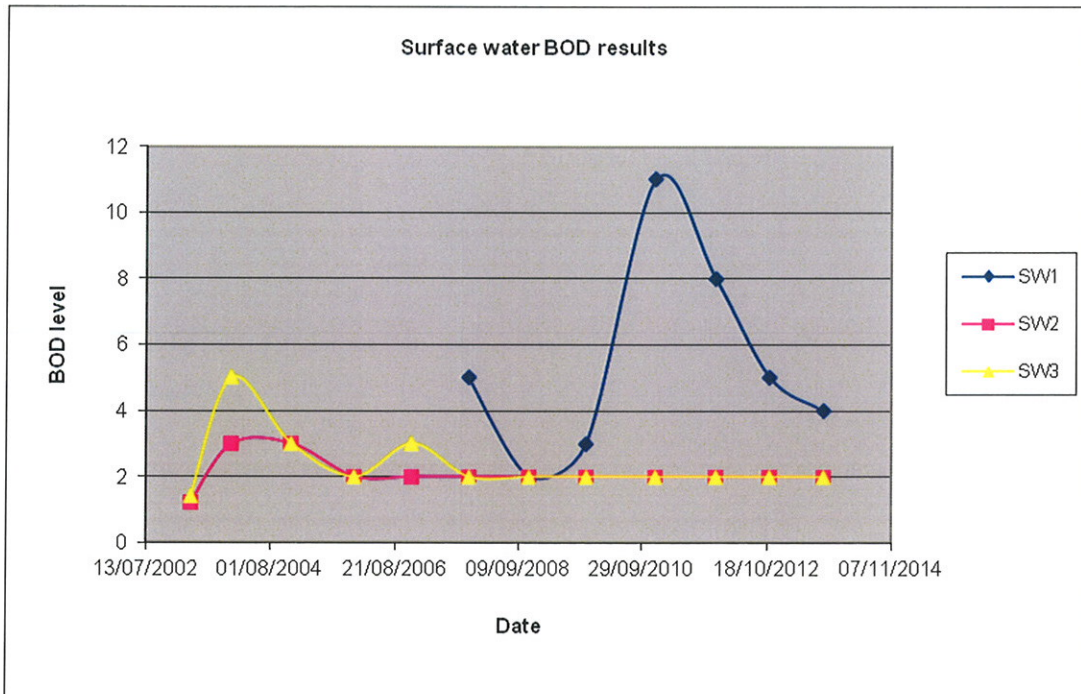
Note 1: Limits shown are I/MAC limits for A3 waters, from Surface Water Regulations.

Figure 6.1



Ammonia levels remained low at all locations, with overall levels remained low, in line with historic values.

Figure 6.2



BOD results for surface water locations at this site continue to remain low, stable and are well below the proposed Environmental Quality Standard of 5ppm as displayed in Figure 6.2.

In conclusion, previous water quality from both the storm water discharge and the surface water locations remained similar. Discharge from the recycling centre did not affect the quality of the adjacent stream with little/no difference in the quality of the water upstream in comparison to that downstream.

6.1.2 Surface Water Visual Inspection Monitoring:

Weekly visual inspection monitoring of surface waters is required under Condition 8 of Waste Licence W0150-01.

Surface water visual inspection results are recorded in log sheets, which are retained on site. Copies of these sheets can be forwarded if required. The visual appearance of surface water samples from SW1, SW2 and SW3 remained unchanged throughout the monitoring period.

7) Resource Consumption Summary

Electricity

Electricity usage on site remains similar to usage experienced in previous years.

Water

Approximately 120,000 litres of water were used at the facility, this is an estimate and is based on previous returns.

8) Development works undertaken during the period and timescale for proposed works.

No development works during 2013. Plans for extension to the facility as detailed in previous AER's has not been progressed.

9) Report on progress towards achievement of Environmental Objectives and Targets in previous year's report.

Objective 1	This is ongoing and mainly successful; the licensee will continue to aim for maximum compliance.
Objective 2	Sufficient budget has been made available to cover costs arising from this operation for 2013.
Objective 3	Percentage of non-municipal waste collected has increased to 58.9% in 2012, this is a trend that continues to increase on a yearly basis.
Objective 4	The licensee placed additional signage to improve user friendliness on the site. The licensee will continue to review the site layout in order to provide the best possible service. The licensee is awaiting a decision on a Part VIII planning application for the extension of the site; progress beyond this is conditional on Department funding being made available.
Objective 5	Correspondence with EPA as set out by EPA is an ongoing objective, the licensee will continue to progress this objective.

Environmental Objectives and Targets

Objective 1

Comply with all aspects of the licence.

Target 1.1 - Every effort will be made to comply with all conditions of the waste licence by the prescribed dates.

The Senior Engineer, Executive Engineer in charge, Deputy Site Manager, Executive Chemist and Environmental Patrol Warden have responsibility for implementing this objective.

Objective 2

Ensure that sufficient funds are available to comply with condition 12 of the licence.

Responsibility for ensuring compliance with this objective lies with the Finance Officer of Clare County Council. Sufficient provision was made in both 2009 & 2010 budgets.

Objective 3

Increase the quantity of waste collected for recycling at the facility.

The Senior Engineer, Environmental Services has responsibility for implementing this objective with the assistance of the Executive Engineer in charge and the Environmental Awareness Officer in the Environment Dept.

Objective 4

Improve facilities at the facility.

Target 4.1 - Make facility more user-friendly by providing extra space. Construct proposed extension as notified to EPA (subject to DOELG Funding and planning permission). This will allow for proper segregation of recyclable streams. All bulky wastes and hazardous wastes will be stored in one particular area of the facility and this area will be secured thus allowing for greater supervision when these recyclable streams are being deposited. This will also eliminate traffic hazards.

In the interim staff will provide assistance and direction to traffic entering and exiting site, the licensee is also investigating the possibility of leasing part of an adjoining car-park to ease traffic congestion on site.

Objective 5

Improve correspondence with the E.P.A.

Target 5.1 - Council will make every effort to reply to letters of correspondence received from the Agency by the requested dates.

The Executive Engineer in charge and the Administrative Officer, Environment Section have responsibility for implementing this objective.

Time scale

The time scale for achieving these objectives is generally outlined in the target description. The other are generally ongoing and the aim is to achieve progress before the next review of the E.M.P.

Designation of Responsibilities

The Senior Engineer, Environmental Services Section of Clare County Council has overall responsibility for the implementation of these objectives. The specific responsibilities for each objective are outlined in the description.

Responsibility for ensuring compliance with objective number 2 lies with the Finance Officer of Clare County Council.

Progress on Objectives & Targets

1. This is ongoing and mainly successful, the licensee will continue to aim for maximum compliance.
2. Funding has been made available and the licensee will continue to ensure funding is made available.
3. Year on Year there is an increase on recycling rates at the facility, the licensee will continue to aim for increased recycling.
4. We have not yet achieved Objective 4. Clare County Council is still awaiting confirmation from the Department of the Environment, Heritage & Local Government of a grant for this extension. Clare County Council have applied for a Part VIII Planning Application in relation to the extension of the site. A number of objections were received from local councillors in relation to the Part VIII and have to be resolved. Pending resolution of the Part VIII difficulty and the general reduction in business in Scarriff it was considered that it would be advisable to not expend money in 2011 at this facility.
5. Correspondence with EPA as set out by EPA is an ongoing objective, the licensee will continue to progress this objective.

10 Drum, Tank and Bund Testing.

A new Bunded Unit was purchased in 2007, this was fully tested by supplier. An integrity test was carried out on the bund in March 2011 and all results have been submitted to the EPA.

11 Reported Incidents

No incident was reported to the Agency during the reporting period.

12 Review of nuisance controls

Nuisance monitoring and control will continue

13 Financial Provision

Sufficient budget has been set aside for the operation of the facility in 2013.



Environmental Protection Agency

| PRTR# : W0150 | Facility Name : Scarriff Civic Amenity Centre | Filename : W0150_2013(1).xls | Return Year : 2013 |

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[Guidance to completing the PRTR workbook](#)

AER Returns Workbook

Version 1.1.18

REFERENCE YEAR	2013
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1. FACILITY IDENTIFICATION

Parent Company Name	Clare County Council
Facility Name	Scarriff Civic Amenity Centre
PRTR Identification Number	W0150
Licence Number	W0150-01

Waste or IPPC Classes of Activity

No.	class_name
3.12	Repackaging prior to submission to any activity referred to in a preceding paragraph of this Schedule.
3.13	Storage prior to submission to any activity referred to in a preceding paragraph of this Schedule, other than temporary storage, pending collection, on the premises where the waste concerned is produced.
4.13	Storage of waste intended for submission to any activity referred to in a preceding paragraph of this Schedule, other than temporary storage, pending collection, on the premises where such waste is produced.
4.2	Recycling or reclamation of organic substances which are not used as solvents (including composting and other biological transformation processes).
4.3	Recycling or reclamation of metals and metal compounds.
4.4	Recycling or reclamation of other inorganic materials.
Address 1	Fossa Beg
Address 2	Feakle Road
Address 3	Scarriff
Address 4	
	Clare
Country	Ireland
Coordinates of Location	-8.53478 52.9116
River Basin District	IEGBNISH
NACE Code	3821
Main Economic Activity	Treatment and disposal of non-hazardous waste
AER Returns Contact Name	Patrick Mullane
AER Returns Contact Email Address	pmullane@clarecoco.ie
AER Returns Contact Position	Enforcement Officer
AER Returns Contact Telephone Number	065-6846331
AER Returns Contact Mobile Phone Number	
AER Returns Contact Fax Number	
Production Volume	0.0
Production Volume Units	
Number of Installations	0
Number of Operating Hours in Year	0
Number of Employees	2
User Feedback/Comments	
Web Address	

2. PRTR CLASS ACTIVITIES

Activity Number	Activity Name
50.1	General
50.1	General

3. SOLVENTS REGULATIONS (S.I. No. 543 of 2002)

Is it applicable?	
Have you been granted an exemption ?	
If applicable which activity class applies (as per Schedule 2 of the regulations) ?	
Is the reduction scheme compliance route being used ?	

4. WASTE IMPORTED/ACCEPTED ONTO SITE

[Guidance on waste imported/accepted onto site](#)

Do you import/accept waste onto your site for on-site treatment (either recovery or disposal activities) ?	
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This question is only applicable if you are an IPPC or Quarry site

4.1 RELEASES TO AIR

[Link to previous years emissions data](#)

| PRTR#: W0150 | Facility Name : Scarriff Civic Amenity Centre | Filename : W0150_2013(1).xls | Return Year : 2013 |

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SECTION A : SECTOR SPECIFIC PRTR POLLUTANTS

POLLUTANT		METHOD			Please enter all quantities in this section in KGs			
No. Annex II	Name	M/C/E	Method Code	Designation or Description	Emission Point 1	T (Total) KG/Year	A (Accidental) KG/Year	F (Fugitive) KG/Year
						0.0	0.0	0.0

* Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

SECTION B : REMAINING PRTR POLLUTANTS

POLLUTANT		METHOD			Please enter all quantities in this section in KGs			
No. Annex II	Name	M/C/E	Method Code	Designation or Description	Emission Point 1	T (Total) KG/Year	A (Accidental) KG/Year	F (Fugitive) KG/Year
						0.0	0.0	0.0

* Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

SECTION C : REMAINING POLLUTANT EMISSIONS (As required in your Licence)

POLLUTANT		METHOD			Please enter all quantities in this section in KGs			
Pollutant No.	Name	M/C/E	Method Code	Designation or Description	Emission Point 1	T (Total) KG/Year	A (Accidental) KG/Year	F (Fugitive) KG/Year
						0.0	0.0	0.0

* Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

Additional Data Requested from Landfill operators

For the purposes of the National Inventory on Greenhouse Gases, landfill operators are requested to provide summary data on landfill gas (Methane) flared or utilised on their facilities to accompany the figures for total methane generated. Operators should only report their Net methane (CH4) emission to the environment under T(total) KG/yr for Section A: Sector specific PRTR pollutants above. Please complete the table below:

Landfill:

Scarriff Civic Amenity Centre

Please enter summary data on the quantities of methane flared and / or utilised

	T (Total) kg/Year	M/C/E	Method Used		Facility Total Capacity m3 per hour
			Method Code	Designation or Description	
Total estimated methane generation (as per site model)	0.0				N/A
Methane flared	0.0				0.0 (Total Flaring Capacity)
Methane utilised in engine/s	0.0				0.0 (Total Utilising Capacity)
Net methane emission (as reported in Section A above)	0.0				N/A

4.2 RELEASES TO WATERS

[Link to previous years emissions data](#)

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SECTION A : SECTOR SPECIFIC PRTR POLLUTANTS

Data on ambient monitoring of storm/surface water or groundwater, conducted as part of your licence requirements, should NOT be submitted under AER / PRTR Reporting as this onl

RELEASES TO WATERS					Please enter all quantities in this section in KGs			
POLLUTANT		Method Used			QUANTITY			
No. Annex II	Name	M/C/E	Method Code	Designation or Description	Emission Point 1	T (Total) KG/Year	A (Accidental) KG/Year	F (Fugitive) KG/Year
					0.0	0.0	0.0	0.0

* Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

SECTION B : REMAINING PRTR POLLUTANTS

RELEASES TO WATERS					Please enter all quantities in this section in KGs			
POLLUTANT		Method Used			QUANTITY			
No. Annex II	Name	M/C/E	Method Code	Designation or Description	Emission Point 1	T (Total) KG/Year	A (Accidental) KG/Year	F (Fugitive) KG/Year
					0.0	0.0	0.0	0.0

* Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

SECTION C : REMAINING POLLUTANT EMISSIONS (as required in your Licence)

RELEASES TO WATERS					Please enter all quantities in this section in KGs			
POLLUTANT		Method Used			QUANTITY			
Pollutant No.	Name	M/C/E	Method Code	Designation or Description	Emission Point 1	T (Total) KG/Year	A (Accidental) KG/Year	F (Fugitive) KG/Year
					0.0	0.0	0.0	0.0

* Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

4.3 RELEASES TO WASTEWATER OR SEWER

[Link to previous years emissions data](#)

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SECTION A : PRTR POLLUTANTS

OFFSITE TRANSFER OF POLLUTANTS DESTINED FOR WASTE-WATER TREATMENT OR SEWER					Please enter all quantities in this section in KGs			
POLLUTANT		METHOD			QUANTITY			
No. Annex II	Name	M/C/E	Method Code	Designation or Description	Emission Point 1	T (Total) KG/Year	A (Accidental) KG/Year	F (Fugitive) KG/Year
					0.0	0.0	0.0	0.0

* Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

SECTION B : REMAINING POLLUTANT EMISSIONS (as required in your Licence)

OFFSITE TRANSFER OF POLLUTANTS DESTINED FOR WASTE-WATER TREATMENT OR SEWER					Please enter all quantities in this section in KGs			
POLLUTANT		METHOD			QUANTITY			
Pollutant No.	Name	M/C/E	Method Code	Designation or Description	Emission Point 1	T (Total) KG/Year	A (Accidental) KG/Year	F (Fugitive) KG/Year
					0.0	0.0	0.0	0.0

* Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

4.4 RELEASES TO LAND

[Link to previous years emissions data](#)

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SECTION A : PRTR POLLUTANTS

POLLUTANT		METHOD			Please enter all quantities in this section in KGs		
RELEASES TO LAND		METHOD USED			QUANTITY		
No. Annex II	Name	M/C/E	Method Code	Designation or Description	Emission Point 1	T (Total) KG/Year	A (Accidental) KG/Year
					0.0	0.0	0.0

* Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

SECTION B : REMAINING POLLUTANT EMISSIONS (as required in your Licence)

POLLUTANT		METHOD			Please enter all quantities in this section in KGs		
RELEASES TO LAND		METHOD USED			QUANTITY		
Pollutant No.	Name	M/C/E	Method Code	Designation or Description	Emission Point 1	T (Total) KG/Year	A (Accidental) KG/Year
					0.0	0.0	0.0

* Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

5. ONSITE TREATMENT & OFFSITE TRANSFERS OF WASTE

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Please enter all quantities on this sheet in Tonnes

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Transfer Destination	European Waste Code	Hazardous	Quantity (Tonnes per Year)	Description of Waste	Waste Treatment Operation	Method Used		Location of Treatment	Haz Waste : Name and Licence/Permit No of Next Destination Facility Haz Waste : Name and Licence/Permit No of Recover/Disposer	Non Haz Waste : Address of Next Destination Facility Non Haz Waste : Address of Recover/Disposer	Name and License / Permit No. and Address of Final Recoverer / Disposer (HAZARDOUS WASTE ONLY)	Actual Address of Final Destination i.e. Final Recovery / Disposal Site (HAZARDOUS WASTE ONLY)
						M/C/E	Method Used					
Within the Country	13 02 08	Yes	1.53	other engine, gear and lubricating oils	R9	M	Weighed	Offsite in Ireland	Enva Ireland,W0184-01	Clonminam Industrial Estate,Portlaoise,Laois,,Ireland and	Enva Ireland,W0184-01,Clonminam Industrial Estate,Portlaoise,Laois,,Ireland and	Clonminam Industrial Estate,Portlaoise,Laois,,Ireland and
Within the Country	15 01 01	No	33.17	paper and cardboard packaging	R3	M	Weighed	Offsite in Ireland	Clean Irl.,002/07/WPT/CL	Cree,Kilrush,Clare,Clare,Ireland and		
Within the Country	15 01 02	No	23.0	plastic packaging	R3	M	Weighed	Offsite in Ireland	Mr. Binman,61-2	Luddenmore,Grange,Killmallock,Limerick,Ireland		
Within the Country	15 01 02	No	0.0	plastic packaging	R3	M	Weighed	Offsite in Ireland	Mr. Binman,61-2	Luddenmore,Grange,Killmallock,Limerick,Ireland		
Within the Country	15 01 05	No	2.14	composite packaging	R3	M	Weighed	Offsite in Ireland	Clean Irl.,002/07/WPT/CL	Cree,Kilrush,Co. Clare,,Ireland		
Within the Country	15 01 07	No	31.67	glass packaging	R5	M	Weighed	Offsite in Ireland	Mr. Binman,61-2	Luddenmore,Grange,Killmallock,Limerick,Ireland		
Within the Country	16 01 07	Yes	0.7	oil filters	R9	M	Weighed	Offsite in Ireland	Enva Ireland,W0184-01	Clonminam Industrial Estate,Portlaoise,Laois,,Ireland and	Enva Ireland,W0184-01,Clonminam Industrial Estate,Portlaoise,Laois,,Ireland and	Clonminam Industrial Estate,Portlaoise,Laois,,Ireland and
Within the Country	16 06 01	Yes	1.14	lead batteries	R4	M	Weighed	Offsite in Ireland	Enva Ireland,W0184-01	Clonminam Industrial Estate,Portlaoise,Laois,,Ireland and	Enva Ireland,W0184-01,Clonminam Industrial Estate,Portlaoise,Laois,,Ireland and	Clonminam Industrial Estate,Portlaoise,Laois,,Ireland and
Within the Country	16 06 04	No	1.9	alkaline batteries (except 16 06 03)	R4	M	Weighed	Offsite in Ireland	Enva Ireland,W0184-01	Clonminam Industrial Estate,Portlaoise,Laois,,Ireland and		
Within the Country	20 01 01	No	39.9	paper and cardboard	R3	M	Weighed	Offsite in Ireland	Clean Irl.,002/07/WPT/CL	Cree,Kilrush,Co. Clare,,Ireland		
To Other Countries	20 01 11	No		textiles discarded electrical and electronic equipment other than those mentioned in 20 01 21 and and 20 01 23 containing	R3	M	Weighed	Abroad	All-Tex Recyclers,N/A	1 Ballycregagh Road,Cloughmills,Ballymena ,Antrim,Ireland		
Within the Country	20 01 35	Yes	3.25	hazardous components	R4	M	Weighed	Offsite in Ireland	Enva Ireland,W0184-01	Clonminam Industrial Estate,Portlaoise,Laois,,Ireland and	Enva Ireland,W0184-01,Clonminam Industrial Estate,Portlaoise,Laois,,Ireland and	Clonminam Industrial Estate,Portlaoise,Laois,,Ireland and
Within the Country	20 01 40	No	24.5	metals	R4	M	Weighed	Offsite in Ireland	Hegarty Metals,WFP-LK-10-001-01	Ballysimon Road,Limerick,,Ireland		
Within the Country	20 03 01	No	307.0	mixed municipal waste	D1	M	Weighed	Offsite in Ireland	Clare Co. Co. CWMF,109-01	Central Waste Management Facility,Ballyduffbeg,Inagh,Clare,Ireland		

* Select a row by double-clicking the Description of Waste then click the delete button