



Office of Environmental Enforcement,
Environmental Protection Agency,
McCumiskey House,
Richview,
Clonskeagh,
Dublin 14.

31st March 2009


RE: 2008 Annual Environmental Report – Greenstar Ltd –Tallaght - Reg. No. W0079-01

Dear Sir,

Please find enclosed an original and 2 no. copies of the 2008 Annual Environmental Report (AER) for the above referenced facility. The AER file has been uploaded to the EPA website and is a true copy of the original Annual Environmental Report. The AER/PRTR emissions data reporting workbook has also been uploaded to the EPA website.

Should you have any questions, please call me.

Yours sincerely,


Michael Watson

0904802/MG/JC

Encs.

c.c. Ms. Suzanne Byrne, Greenstar Ltd.,
Ms. Maria Andrews, MSM Ltd., Tallaght



ANNUAL ENVIRONMENTAL REPORT
FOR GREENSTAR LTD
COOKSTOWN INDUSTRIAL ESTATE
TALLAGHT, DUBLIN 24
LICENCE NO. W0079-01
JANUARY 2008 – DECEMBER 2008

Prepared For: -

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31st March 2009

TABLE OF CONTENTS

	<u>PAGE</u>
1. INTRODUCTION.....	1
2. SITE DESCRIPTION.....	2
2.1 WASTE MANAGEMENT ACTIVITIES	2
2.1.1 Waste Types	3
3. EMISSION MONITORING	4
3.1 NOISE SURVEY	4
3.2 WASTEWATER AND DUST MONITORING.....	5
4. SITE DEVELOPMENT WORKS	6
4.1 ENGINEERING WORKS	6
4.2 SUMMARY OF RESOURCE & ENERGY CONSUMPTION	6
5. WASTE RECEIVED AND CONSIGNED FROM THE FACILITY	7
6. ENVIRONMENTAL INCIDENTS AND COMPLAINTS	10
6.1 INCIDENTS	10
6.2 REGISTER OF COMPLAINTS.....	10
7. ENVIRONMENTAL DEVELOPMENT	11
7.1 ENVIRONMENTAL MANAGEMENT PROGRAMME REPORT	11
7.1.1 Site Management Structure.....	11
7.1.2 Staff Training	11
7.2 ENVIRONMENTAL MANAGEMENT PROGRAMME PROPOSAL	12
7.2.1 Schedule of Objectives 2009	12
7.3 COMMUNICATIONS PROGRAMME	12
7.4 REPORT FINANCIAL PROVISION.....	12
8. OTHER REPORTS.....	14

APPENDIX 1

European Pollutant Release and Transfer Register

1. INTRODUCTION

This is the Annual Environmental Report (AER) for Greenstar Ltd. (Greenstar), waste transfer and recycling facility at Unit 41, Cookstown Industrial Estate, Tallaght, Dublin 24. The AER covers the period from the 1st January 2008 to 31st December 2008.

Greenstar ceased operations at the facility on the 21st April 2006 and transferred all waste activities to its Greenogue Business Park Facility (W0188-01). Greenstar began the process of surrendering the Licence and the Agency agreed to the suspension of the environmental monitoring programme. No waste activities were carried out at the facility from 21st April 2006 up to 1st December 2008.

In October 2008, Greenstar informed the Agency of their intention to re-commence waste processing at the facility. In November 2008, Greenstar leased the site to Midland Scrap Metal Ltd (MSM) who began operations on 1st December. Greenstar retain responsibility for complying with the Licence conditions and resumed the environmental monitoring programme in accordance with Licence conditions in December 2009.

The content of the AER is based on Schedule C of the Waste Licence. The report format follows guidelines set in the “Guidance Note for Annual Environmental Report” issued by the Agency.

2. SITE DESCRIPTION

2.1 Waste Management Activities

The Licence allows the operator to accept and process on-site for recovery and disposal 145,000 tonnes of waste per annum, comprising commercial/industrial non-hazardous waste and construction and demolition wastes. During the reporting period metals recovery operations were carried out at the facility. The metals were sourced from construction and demolition sites, specialist industries that handle metal and existing waste recovery facilities.

Waste Processes 2008.

Ferrous Metals

All incoming waste is weighed at the weighbridge and then stockpiled prior to processing. Prior to tipping loads are subject to waste acceptance and inspection procedures. All contaminant material is removed and stored in a dedicated quarantine storage area prior to removal to a suitable licensed facility. The incoming metal is graded according to size before processing. The main process involves hydraulic shearing of material to a manageable size suitable for metal recovery. The sheared material is a product for reuse in the metals industry and is stored on-site pending loading and transfer to a processor. Material loading and unloading is by forklift/crane.

Non-ferrous Metals

All incoming non-ferrous metal loads are subject to the waste acceptance and inspection procedures prior to treatment. The material is subject to a selection or separation process, prior to baling. The majority of incoming material is pre-sorted to a certain degree to reflect different commercial values associated with different material. The material is sorted by size. Once baled, these smaller bales of non-ferrous material are stored in secure containers, prior to transfer. Oversized pieces are also be cut to ensure suitability for baling with the large bailer. If unsuitable for baling, pieces are stored separately prior to removal off-site.

Plant & Equipment

The plant and equipment that will be used are set out in Table 2.1.

Table 2.1: Plant & Equipment

Plant Item	Quantity
Mobile Shears Baler	1
Non Ferrous Baler	1
Atlas 1804-Scrap Handling Baler	1
Hand Held Cutters	4
Fork Lift	2
Cable Stripper	1

2.1.1 Waste Types

The facility is licensed to accept the following waste types, as specified in Schedule H of the Licence: -

- Commercial & Industrial (30% of total tonnage per annum, 43,500 tonnes),
- Construction & Demolition (70% of total tonnage per annum, 101,500 tonnes).

No hazardous wastes or liquid waste are accepted.

3. EMISSION MONITORING

3.1 Noise Survey

A noise survey was carried out on the 10th December 2008 and submitted to the Agency on the 18th December 2008. Monitoring was carried out at five (5) on-site monitoring locations (N1 to N5) and one off-site noise sensitive location (NSL1). The survey was conducted when the site was fully operational and the results confirmed that the facility was in compliance with its licence requirements. A summary of the results is included in Table 3.1.

Table 3.1 – Noise Monitoring Results December 2008

Station	Time	L _{Aeq} 30 min dB	L _{AF10} 30 min dB	L _{AF90} 30 min dB	Noise audible
N1	1331- 1401	69	71	52	Grab operating from 1333-1345, following truck arrival at 1330. No other emissions audible over grab. From 1345, emissions dominated by movement of intermittent forklift truck, telescopic loader and van onsite near SW corner. Also emissions from waste management activities in shed near SW corner. Offsite emissions chiefly from local and distant traffic. Grab and baler-shears restarted 1357, and dominant until end of interval.
N2	1410- 1440	65	67	52	Grab & baler-shears dominant until shut off at 1412, and again after start up at 1427. In between, noise audible from intermittent forklift truck onsite. Offsite emissions chiefly from local and distant traffic.
N3	1112- 1142	69	71	64	Grab and baler-shears machine in continuous use at NE corner and dominant. No other noise audible.
N4	1243- 1313	67	60-63*	45-48*	Located 1 m from corner due to safety considerations, thus 6 dB correction included to correct for near field interference from two facades. Grab and baler-shears not operating. 1247-1252: Skip lorry tipping metal in sorting area. Emissions audible at low level from manual handling of waste and sporadic vehicle movements onsite. Intermittent traffic movements on industrial estate road outside entrance audible. Continuous emissions audible from air handling unit at premises to N. Emissions from other sources throughout surrounding industrial estate also audible continuously, including traffic, hammering, saws/grinders and horns. Aircraft.
N5	1210- 1240	59	59	52	Grab and baler-shears machine dominant until shut off at 1215. Thereafter, emissions audible at low level from manual handling of waste and sporadic vehicle movements onsite. Offsite noise sources audible as described at N4.
NSL1	1520- 1550	58	60	51	No site emissions discernible among all surrounding sources audible, including local traffic, distant traffic, pedestrians, aircraft and emissions from surrounding commercial premises such as reversing alarms.

3.2 Wastewater and Dust Monitoring

The routine monitoring of wastewater emissions and dust deposition began in Q1 of 2009 and the results will be submitted to the Agency in the quarterly reports.

OCM have been commissioned to carry out the full environmental monitoring programme specified in the licence for 2009.

4. SITE DEVELOPMENT WORKS

4.1 Engineering Works

No site development works were carried out during the reporting period. Greenstar will inform the Agency about any proposed specified engineering works as required by Condition 4.10.1 of the Licence.

4.2 Summary of Resource & Energy Consumption

Table 4.1 presents an estimate of the resources used on-site during the reporting period.

Table 4.1: Estimate of Resources Used On-Site

Resources	Quantities
Diesel	1800 litres
Electricity	7,000 kWh
Heating Oil	260 litres

5. WASTE RECEIVED AND CONSIGNED FROM THE FACILITY

Table 5.1 shows the quantities of waste received and consigned from the facility since waste activities resumed. A breakdown of the waste types is provided in accordance with the European Waste Catalogue and Hazardous Waste list.

The total quantity of waste received at the facility was 1,026.86 tonnes. The total waste consigned was 848.94 tonnes. The difference is due to the amount of materials retained on site at the 31st December. The recycling rate for the facility is estimated at 100%.

All the wastes consigned from the site went to recovery and disposal facilities with the appropriate waste licences and permits as listed in Table 5.2.

Table 5.1: Waste Received & Consigned 2008

EWC	Description	Waste In	Waste Out	Destination
12 01 01	Swarf	15.9		
	½ Steel		639.08	MSM
15 01 04	Aluminium Cans	1.86		
15 01 07	Clear Glass Bottles	59.2	49.26	Glassco Recycling
	Mixed Bottle Glass		5	Glassco Recycling
16 01 06	Cars – depolluted	2.5		
16 01 17	Hydraulic Hoses	7.78		
16 01 20	Flat Glass –ELV	73.98	51.84	Vindor Glass Recycling
16 02 14	White Goods - depolluted		21.22	EMR Recycling
16 02 16	Components removed from white goods		21.46	EMR Recycling
17 02 02	Flat Glass – C&D	17.48		
17 04 01	Copper	10.06	1.16	FJ Church, Essex
	Brass	6.26	1.1	FJ Church, Essex
17 04 02	Aluminium	6.72	3.16	
17 04 05	Heavy Scrap	28.08		
	Light Iron	1.4		
	Profiles	17.58		
	Stainless Steel	17.62	15	FJ Church, Essex
17 04 07	Mixed Metals	2.54	6.84	Access Waste Recycling
			10.96	FJ Church, Essex
	Scrap	173.86		
17 04 11	Aluminium Cable	4.9		
	Copper Cable	20.64	22.86	FJ Church, Essex
20 01 40	½ Steel		23.36	MSM
	Total Received	1026.86		
	Total Consigned		848.94	
	Total Recovered		848.94	
	Recovery Rate		100%	

Table 5.2: Off-Site Disposal / Recovery Agents

Final Recovery or Disposal Destination	Waste Licence or Permit	Waste Type Accepted
Access Waste Recycling, Unit 28 JFK Industrial Estate, Dublin 12	W0027-01	Metal
MSM Belview, Belview Bulk Terminal, Gurteens, Slieverue, Co. Kilkenny	WMP 02/2008	Metal
EMR Recycling, Liverpool Docks, Liverpool, UK	WML 50447	White Goods
FJ Church & Sons, Centenary Works, Manoc Way, Raintam, Essex, RM1 38RM,	WML 80771	Metal
Glassco Recycling, Unit 4 Osbertown Busniss Park, Carragh Road, Naas, Co. Kildare	WP 247/2006	Glass
Vindor Glass Recycling, Lanots Lane, St. Helens, Merseyside, WA9 3EX, UJ	IRE/AG010/08	Glass

6. ENVIRONMENTAL INCIDENTS AND COMPLAINTS

6.1 Incidents

There were no incidents during the reporting period.

6.2 Register of Complaints

MSM maintains a register of complaints received in accordance with Condition 3.11 of the waste licence. There were no complaints received during the reporting period.

7. ENVIRONMENTAL DEVELOPMENT

7.1 Environmental Management Programme Report

MSM has introduced an Environmental Management System (EMS) for the facility. Details of the EMS including the schedule of objectives and targets for 2009 are outlined below

7.1.1 Site Management Structure

The Management and Staffing structure of MSM is: -

Name	Experience
Con Ward (Managing Director)	40 years in Waste Management
Anthony Ward (Recycling Manager/Director)	40 years in Waste Management
Jason Ward (Yard Manager)	5 Years in Waste Management
Premyslaw Szymko (Yard Manager)	8 Years in Waste Management
Maria Andrews (Environmental Manager)	1 Year in Waste Management

The Management and Staffing Structure for Greenstar is:

Name	Experience
Aidan Shanahan (Head of Leinster MRF Operations)	16 years in Operations Management. 5 years in Waste Management
Malcolm Dowling (Environmental Compliance Manager)	5 years in Waste Management
Suzanne Byrne (Environmental Executive)	3 Years in Waste Management

7.1.2 Staff Training

No staff training was undertaken during the reporting period.

7.2 Environmental Management Programme Proposal

7.2.1 Schedule of Objectives 2009

Table 7.1 shows the schedule of objectives for 2009.

7.3 Communications Programme

Greenstar are committed to setting the standard in waste management and ensuring environmental compliance in all operations. In addition, Greenstar's Environmental Policy makes a specific commitment to make the environmental policy and records available to the public and interested parties.

To this end Greenstar has drawn up a Communications Programme, which details how members of the public were facilitated in accessing environmental information at the facility. The following documents are available for public viewing:-

- Environmental Policy,
- Waste Licence,
- Licence Application and Review documentation,
- Monitoring Records,
- Complaints File,
- EPA Correspondence File.

7.4 Report Financial Provision

Greenstar has accrued over €3,000,000 in funds, to provide for any potential environmental liabilities. Greenstar has adequate insurance cover for environmental liabilities to €6,350,000 for any one occurrence, which will apply to "sudden identifiable and unintended incidents".

Table 7.1: Schedule of Objective and Targets 2009

No	Objective	Target	Responsibility	Timescale
1	New quality procedures	Identify and establish new quality procedures for site. Ensure all relevant staff follow procedures.	Environmental Manager	Ongoing
2	Environmental procedures	Identify and establish new environmental procedures for site. Ensure all relevant staff follow procedures.	Environmental Manager	Ongoing
3	Housekeeping	Improve housekeeping, segregate storage areas, improve quarantine area	Environmental Manager and Directors	Ongoing
4	Drainage System	Upgrade drainage system to divert surface water drainage from open yard areas to the foul sewer via a bypass separator	Environmental Manager	May 2009
5	Licence compliance	Ensure license compliance	Environmental Manager / Greenstar	Ongoing

8. OTHER REPORTS

8.1 European Pollutant Release and Transfer Register

Under the European Pollutant Release and Transfer Register Regulation (EC) No. 166/2006 Greenstar are required to submit information annually to the Agency. A copy of the information submitted to the Agency via the web-based data reporting system is included in Appendix 1.

APPENDIX 1

European Pollutant Release and Transfer Register



Environmental Protection Agency

| PRTR# : W0079 | Facility Name : greenstar Materials Recovery Ltd | Filename : W0079_2008.xls | Return Year : 2008 |

AER Returns Worksheet

Version 1.1.04

REFERENCE YEAR	2008
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1. FACILITY IDENTIFICATION

Parent Company Name	Greenstar Materials Recovery Ltd
Facility Name	greenstar Materials Recovery Ltd
PRTR Identification Number	W0079
Licence Number	W0079-01

Waste or IPPC Classes of Activity

No.	class name
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.
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.
4.3	Recycling or reclamation of metals and metal compounds.
4.4	Recycling or reclamation of other inorganic materials.

Address 1	Unit 41
Address 2	Cookstown Industrial Estate
Address 3	Tallaght
Address 4	Dublin 24
Country	Ireland
Coordinates of Location	536500.000
River Basin District	IEEA
NACE Code	3832
Main Economic Activity	Recovery of sorted materials
AER Returns Contact Name	Declan O Reilly
AER Returns Contact Email Address	suzanne.byrne@greenstar.ie
AER Returns Contact Position	
AER Returns Contact Telephone Number	
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	0
User Feedback/Comments	
Web Address	

2. PRTR CLASS ACTIVITIES

Activity Number	Activity Name
-----------------	---------------

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

Is it applicable?	No
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 ?	

4.1 RELEASES TO AIR

| PRTR# : W0079 | Facility Name : greenstar Materials Recovery Ltd | Filename : W0079_2008.xls | Return Year : 2008 |

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SECTION A : SECTOR SPECIFIC PRTR POLLUTANTS

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

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

SECTION B : REMAINING PRTR POLLUTANTS

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

* 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			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

* 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:

greenstar Materials Recovery Ltd

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

| PRTR# : W0079 | Facility Name : greenstar Materials Recovery Ltd | Filename : W0079_2008.xls | Return Year : 2008 |

09/04/2009 09:51

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 t

RELEASES TO WATERS									
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									
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									
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

| PRTR# : W0079 | Facility Name : greenstar Materials Recovery Ltd | Filename : W0079_2008.xls |

09/04/2009 09:51

SECTION A : PRTR POLLUTANTS

OFFSITE TRANSFER OF POLLUTANTS DESTINED FOR WASTE-WATER TREATMENT OR SEWER									
POLLUTANT		METHOD			QUANTITY				
No. Annex II	Name	M/C/E	Method Used		Emission Point 1	T (Total) KG/Year	A (Accidental) KG/Year	F (Fugitive) KG/Year	
			Method Code	Designation or Description					
						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									
POLLUTANT		METHOD			QUANTITY				
Pollutant No.	Name	M/C/E	Method Used		Emission Point 1	T (Total) KG/Year	A (Accidental) KG/Year	F (Fugitive) KG/Year	
			Method Code	Designation or Description					
						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

| PRTR# : W0079 | Facility Name : greenstar Materials Recovery Ltd | Filename : W0079_2008.xls | Return Year : 2008 |

09/04/2009 09:52

SECTION A : PRTR POLLUTANTS

RELEASES TO LAND							
POLLUTANT		METHOD			QUANTITY		
No. Annex II	Name	M/C/E	Method Used		Emission Point 1	T (Total) KG/Year	A (Accidental) KG/Year
			Method Code	Designation or Description			
						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)

RELEASES TO LAND							
POLLUTANT		METHOD			QUANTITY		
Pollutant No.	Name	M/C/E	Method Used		Emission Point 1	T (Total) KG/Year	A (Accidental) KG/Year
			Method Code	Designation or Description			
						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

| PRTR# : W0079 | Facility Name : greenstar Materials Recovery Ltd | Filename : W0079_2008.xls | Return Year : 2008 |

09/04/2009 09:58

Transfer Destination	European Waste Code	Hazardous	Quantity T/Year	Description of Waste	Waste Treatment Operation	Method Used		Location of Treatment	Name and Licence / Permit No. of Recoverer / Disposer / Broker	Address of Recoverer / Disposer / Broker	Name and Address of Final Destination i.e. Final Recovery / Disposal Site (HAZARDOUS WASTE ONLY)	Licence / Permit No. of Final Destination i.e. Final Recovery / Disposal Site (HAZARDOUS WASTE ONLY)
						M/C/E	Method Used					
Within the Country	12 01 01	No	639.08	half inch steel	R4	M	Weighed	Offsite in Ireland	MSM, WMP 02/2008	Belview Bulk Terminal, Slieverue, Co Kilkenny		
Within the Country	15 01 04	No	54.26	Glass bottles	R5	M	Weighed	Offsite in Ireland	Glassco Recycling, WP 247/2006	Unit 4, Oberstown Business Park, Naas, Co Kildare		
To Other Countries	16 01 20	No	51.84	Glass	R5	M	Weighed	Abroad	Vindor Glass Recycling, IRE/AG010/08	St Helens, Merseyside, WA9 3EX Uj		
To Other Countries	16 02 14	No	21.22	Depolluted White Goods	R4	M	Weighed	Abroad	EMR, WML 50447	EMR, Liverpool Docks, Liverpool UK		
To Other Countries	16 02 16	No	21.46	Components from white goods	R4	M	Weighed	Abroad	EMR, WML 50447	EMR, Liverpool Docks, Liverpool UK		
To Other Countries	17 04 01	No	2.26	Copper, Brass	R4	M	Weighed	Abroad	FJ Church, WML 80771	FJ Church, Raintam, Esses Uk. RM1 38RM		
To Other Countries	17 04 02	No	3.16	Aluminium	R4	M	Weighed	Abroad	FJ Church, WML 80771	FJ Church, Raintam, Esses Uk. RM1 38RM		
To Other Countries	17 04 05	No	15.0	Stainless Steel	R4	M	Weighed	Abroad	FJ Church, WML 80771	FJ Church, Raintam, Esses Uk. RM1 38RM		
Within the Country	17 04 07	No	6.84	Mixed Metals	R4	M	Weighed	Offsite in Ireland	Access Waste Recycling, W0027-01	Unit 28 JFK Industrial Estate, Dublin 12		
To Other Countries	17 04 07	No	10.96	Mixed Metals	R4	M	Weighed	Abroad	FJ Church, WML 80771	FJ Church, Raintam, Esses Uk. RM1 38RM		
To Other Countries	17 04 11	No	22.86	Copper cable	R4	M	Weighed	Abroad	FJ Church, WML 80771	FJ Church, Raintam, Esses Uk. RM1 38RM		
Within the Country	20 01 40	No	23.36	half inch steel	R4	M	Weighed	Offsite in Ireland	MSM, WMP 02/2008	Belview Bulk Terminal, Slieverue, Co Kilkenny		

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