Facility Information Sun	nmary			
AER Reporting Year	2014			
Licence Register Number	W0131-02	l		
Name of site	Midlands Waste disposal Co	ompany Ltd		
Site Location	Clonmagaddan, Proudstown	n, Navan, Co. Meath		
NACE Code		<u></u>		
	Schedule 3 - Class 11, Class	12, Class 13, Schedule 4- re	ecovery	
	Activities, Class 2, 3, 4, 11,		,	
Class/Classes of Activity				
National Grid Reference (6E, 6 N)				
	Waste Activities did not cha	ange significantly in thefirst	half of the year to l	uly 2014. However in July 2014, AES
				ges in the waste types accepted and
		, , , , , , , , , , , , , , , , , , ,		cy to Bale MSW on a trial basis.
		5 0 11	0	ubmitted to the Agency which was
				king place. Operations at the facility
		, , ,	,	aste. By the end of 2014 only
A description of the activities/processes at				aste was processed at the facility. C&D
the site for the reporting year. This should				ed. in Navan, mixed municipal wastes
include information such as production	5			able materials are mechanically
increases or decreases on site, any				hopper which passes the waste onto a
infrastructural changes, environmental	5 0	0		n 50mm is collected beneath the
performance which was measured during	5			naterial (>50mm) leaving the trommel
the reporting year and an overview of		1 0		idual material is then transferred into a
compliance with your licence listing all				d bales are then loaded directly into a
exceedances of licence limits (where		• • • • •		Vilton waste and mixed Recycable

materials are sent to AES tullamore for further processing.

With regards waste tonnage the facility processed 54% more waste in 2014 than the previous reporting year mainly due to the addition of key commercial clients, increased economic activity, purchase of additional domestic routes and increase in the processing of municipal wastes which is due to the increase in landfill levy in 2013. In 2014, there were No EPA inspections to the facility. There were 5 No. Non-Compliances issued by the EPA in 2014 relating to dust exceedances and non-notification of incidents.

Declaration:

water, noise.

applicable) and what they relate to e.g. air,

All the data and information presented in this report has been checked and certified as being accurate. The guality of the information is assured to meet licence requirements.

Cheilité greene	14.04.15
Signature Environmental Officer	Date

AIR-summary template

1

4

7

Answer all questions and complete all tables where relevant

Periodic/Non-Continuous Monitoring

³ Was all monitoring carried out in accordance with EPA guidance note monitoring AG2 and using the basic air monitoring checklist?

Does your site have licensed air emissions? If yes please complete table A1 and A2 below for the current reporting year and answer further guestions. If you do not have licenced emissions and do not complete a solvent management plan (table A4 and A5) you do not need to complete the tables

Basic air

checklist

SELECT

W0131-02

Lic No:

AGN2

2	Are there any results in breach of licence requirements? If yes please provide brief details in the comment section
	TableA1 below

n of	SELECT	
	SELECT	

Table A1: Licensed Mass Emissions/Ambient data-periodic monitoring (non-continuous)

Emission reference no:	Parameter/ Substance		ELV in licence or any revision	Licence Compliance criteria	Measured value		Compliant with licence limit			Comments -reason for change in % mass load from previous year if
reference no:	ratameter/Substance	r requency or monitoring	theroi	Licence Compliance chiena	Weasured value	measurement		Method of analysis	ioau (ky)	applicable
D1	Total Particulates	3 times per year	350	Daily average < ELV	291	mg/m2/day	no (if no please enter details in comments box)	OTH Based on VDI 2119 Blatt 2		The licence limit was exceeded once with a result of 410 mg/m2/day.
							no (if no please			· · ·
D2	Total Particulates	3 times per year	350	Daily average < ELV	1685	mg/m2/day	enter details in comments box)	OTH Based on VDI 2119 Blatt 2		The licence limit was exceeded three times (1140 mg/m2/day),(2176 mg/m2/day) and (1738 mg/m2/day).
D3	Total Particulates	3 times per year	350	Daily average < ELV	941	mg/m2/day	no (if no please enter details in comments box)	OTH Based on VDI 2119 Blatt 2		The licence limit was exceeded three times (1122 mg/m2/day),(1008 mg/m2/day) and (695 mg/m2/day).
							no (if no please enter details in	OTH Based on VDI		
D4	Total Particulates	3 times per year	350	Daily average < ELV	276	mg/m2/day	comments box)	2119 Blatt 2		The licence limit was exceeded once (421 mg/m2/day).

Note 1: Volumetric flow shall be included as a reportable parameter

Continuous Monitoring

Does your site carry out continuous air emissions monitoring?

SELECT

If yes please review your continuous monitoring data and report the required fields below in Table A2 and compare it to

its relevant Emission Limit Value (ELV)

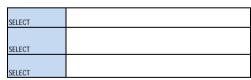
5 Did continuous monitoring equipment experience downtime? If yes please record downtime in table A2 below

6 Do you have a proactive service agreement for each piece of continuous monitoring equipment?

Did your site experience any abatement system bypasses? If yes please detail them in table A3 below Table A2: Summary of average emissions -continuous monitoring

Emission	Parameter/ Substance		Averaging Period	Compliance Criteria	Units of	Annual Emission	Annual maximum	Monitoring	Number of ELV	Comments
reference no:					measurement			Equipment	exceedences in	
								downtime (hours)	current	
		ELV in licence or any							reporting year	
		revision therof								
	SELECT				SELECT					
	SELECT				SELECT					
	SELECT				SELECT					
	SELECT				SELECT					
	SELECT				SELECT					

note 1: Volumetric flow shall be included as a reportable parameter.



2014

Year

Additional information

AI	R-si	ımm	arv t	emi	blate	

Lic No: W0131-02

Year

Table A3: Abatement system bypass reporting table Bypass protocol

Date*	Duration** (hours)	Location	Reason for bypass	Impact magnitude	Corrective action

* this should include all dates that an abatement system bypass occurred

** an accurate record of time bypass beginning and end should be logged on site and maintained for future Agency inspections please refer to bypass protocol link

Solvent use and management on site 8 Do you have a total Emission Limit Value of direct and fugitive emissions on site? if yes please fill out tables A4 and A5 SELECT
 Table A4: Solvent Management Plan Summary Total
 Solvent
 Please refer to linked solvent regulations to egulations complete table 5 and 6 VOC Emission limit value Reporting year Total solvent input on Total VOC emissions to Total VOC Compliance site (kg) Air from entire site missions as %of (direct and fugitive) olvent input Total Emission Limit Value (ELV) in licence or any revision therof SELECT SELECT Table A5: Solvent Mass Balance summary (I) Inputs (kg) (O) Outputs (kg) Solvent Collected waste solvent (kg) Fugitive Organic Solvent released in Solvents destroyed Total emission of Organic solvent Solvents lost in (I) Inputs (kg) emission in waste water (kg) Solvent (kg) other ways e.g. by- onsite through Solvent to air (kg) Total

AER Monitoring returns summary template-WATER/WASTEWATER(SEWER)

W0131-02 Year Additional information

2014

Lic No:

No

No

1

Does your site have licensed emissions direct to surface water or direct to sewer? If yes please complete table W2 and W3 below for the current reporting year and answer further questions. If you do not have licenced emissions you <u>only</u> need to complete table W1 and or W2 for storm water analysis and visual inspections

.

Was it a requirement of your licence to carry out visual inspections on any surface water discharges or watercourses 2 on or near your site? If yes please complete table W2 below summarising <u>only any evidence of contamination noted</u> <u>during visual inspections</u>

Table W1 Storm water monitoring

Location reference	Location relative to site activities	PRTR Parameter	Licenced Parameter	Monitoring date	ELV or trigger level in licence or any revision thereof*	Licence Compliance criteria	Measured value	Unit of measurement	Compliant with licence	Comments
EMS	onsite	SELECT	pH	Quarterly		SELECT	7.0	µS/cm@25oC	SELECT	
EMS	onsite	SELECT	Total Organic Carbon (as C)	Quarterly			778	mg/L		
EMS	onsite	SELECT	BOD	Quarterly			3793	mg/L		
EMS	onsite	SELECT	COD	Quarterly			28610	mg/L		
EMS	onsite	SELECT	Suspended Solids	Quarterly			47506	mg/L		
EMS	onsite	SELECT	Sulphate	Quarterly			88	mg/L		
EMS	onsite	Copper and compounds (as Cu)		Quarterly			1.3	μg/L		
EMS	onsite	Zinc and compounds (as Zn)		Quarterly			34	μg/L		
EMS	onsite	SELECT	Fats, Oils and Greases	Quarterly			25	mg/L		
EMS	onsite	SELECT	Diesel range organics	Quarterly			372	μg/L		
EMS	onsite	SELECT	Mineral oils	Quarterly			260	μg/L		
EMS	onsite	SELECT	Detergents (as MBAS)	Quarterly		SELECT	3.8	mg/L	SELECT	
GWE2	onsite	SELECT	pH	Quarterly		SELECT	7.2	pH units	SELECT	
GWE2	onsite	SELECT	Conductivity	Quarterly			69	mg/L		
GWE2	onsite	SELECT	BOD	Quarterly			6.3	mg/L		
GWE2	onsite	SELECT	COD	Quarterly			29	mg/L		
GWE2	onsite	SELECT	Suspended Solids	Quarterly			15	mg/L		
GWE2	onsite	SELECT	Ammonia (as N)	Quarterly			0.74	mg/L		
GWE2	onsite	Total Nitrogen		Quarterly			2.1	μg/L		
GWE3	onsite	SELECT	pH	Quarterly		SELECT	5.2	pH units	SELECT	
GWE3	onsite	SELECT	Conductivity	Quarterly			67	mg/L		
GWE3	onsite	SELECT	BOD	Quarterly			4	mg/L		
GWE3	onsite	SELECT	COD	Quarterly			20	mg/L		
GWE3	onsite	SELECT	Suspended Solids	Quarterly			<5	mg/L		
GWE3	onsite	SELECT	Ammonia (as N)	Quarterly			1.1	mg/L		
GWE3	onsite	Total Nitrogen		Quarterly			1.6	μg/L		
Location Reference	Date of inspection	ž	Description of contamination	<u> </u>		Source of contamination	Corrective acti		Comm	ents
						SELECT				
						SELECT				

Licensed Emissions to water and /or wastewater(sewer)-periodic monitoring (non-continuous)

$_{\rm 3}$ Was there any result in breach of licence requirements? If yes please probelow	vide brief details in the comment se	SELECT	Additional information		
Was all monitoring carried out in accordance with EPA guidance and checklists for Quality of Aqueous Monitoring Data Reported to the EPA? If no please detail what areas require improvement in additional 4 information box	External /Internal Lab Quality_ checklist	Assessment of results checklist	SELECT		

Table W3: Licensed Emissions to water and /or wastewater (sewer)-periodic monitoring (non-continuous)

Emission	Emission			Frequency of		ELV or trigger values in licence or any revision				Compliant with		Procedural		Annual mass load	
reference no:	released to	Parameter/ SubstanceNote 1	i ype of sample	monitoring	Averaging period	therot	Licence Compliance criteria	Measured value	measurement	licence	Method of analysis	reference source	standard number	(Kg)	Comments
	SELECT	SELECT	SELECT		SELECT		SELECT		SELECT	SELECT	SELECT	SELECT			

AER Monitoring returns summary template-WATER/WASTEWATER(SEWER)						W0131-02		Year	2014			
Note 1: Volumetric flow shall	be included as a reportable parameter											-
Note 2: Where Emission Limit Values (ELV) do not apply to your licence please compare results against EOS for Surface water or relevant receptor quality standards												
Continuous monitoring	J					Additional Information		_				
5 Does your site carry out cont	inuous emissions to water/sewer monitoring	g?		SELECT								

If yes please summarise your continuous monitoring data below in Table W4 and compare it to its relevant Emission Limit

Value (ELV)

6 Did continuous monitoring equipment experience downtime? If yes please record downtime in table W4 below

7 Do you have a proactive service contract for each piece of continuous monitoring equipment on site?

8 Did abatement system bypass occur during the reporting year? If yes please complete table W5 below

Table W4: Summary of average emissions -continuous monitoring

Emission released to		ELV or trigger values in licence or any revision thereof					Monitoring	Number of ELV exceedences in reporting year	Comments
SELECT	SELECT		SELECT	SELECT	SELECT				
SELECT	SELECT		SELECT	SELECT	SELECT				

note 1: Volumetric flow shall be included as a reportable parameter.

Table W5: Abatement system bypass reporting table

Date	Duration (hours)	Location	Resultant emissions	Reason for	Corrective	Was a report	When was this report
				bypass	action*	submitted to the	submitted?
						EPA?	
						SELECT	

SELECT

SELECT

SELECT

*Measures taken or proposed to reduce or limit bypass frequency

Bund/Pipeline testing template	Lic No:	W0131-02		Year 20	14		
Bund testing dropdown menu click to see options			Additional information				
			Additional information	1			
Are you required by your licence to undertake integrity testing on bunds and containment structures ? if yes please fill out table B1 below li	isting all new bunds and						
containment structures on site, in addition to all bunds which failed the integrity test-all bunding structures which failed including mobile	e bunds must be listed in the						
a table below, please include all bunds outside the licenced testing period (mobile bunds and chemstore included)		Yes	Lost test Completed in 2012				
		tes	Last test Completed in 2012 Last test Completed in 2012 -				
2. Discourse dels interneties to the formation and a		2					
2 Please provide integrity testing frequency period		3 years	scheduled for completion 2015				
Does the site maintain a register of bunds, underground pipelines (including stormwater and foul), Tanks, sumps and containers? (containe	ers refers to "Chemstore" type						
3 units and mobile bunds)		No	Last test Completed in 2012				
4 How many bunds are on site?			2 Last test Completed in 2012				
5 How many of these bunds have been tested within the required test schedule?			2 Last test Completed in 2012				
6 How many mobile bunds are on site?		11	Last test Completed in 2012				
7 Are the mobile bunds included in the bund test schedule?		Yes	Last test Completed in 2012				
8 How many of these mobile bunds have been tested within the required test schedule?		11	Last test Completed in 2012				
9 How many sumps on site are included in the integrity test schedule?		2	Completed April 2013				
10 How many of these sumps are integrity tested within the test schedule?		2	Completed April 2013				
Please list any sump integrity failures in table B1							
11 Do all sumps and chambers have high level liquid alarms?		No		1			
12 If yes to Q11 are these failsafe systems included in a maintenance and testing programme?		N/A					
13 Is the Fire Water Retention Pond included in your integrity test programme?		N/A	No Fire water retention pond on site				
				4			
Table B1: Summary details of bund /containment structure integrity test							

														1	
														1	
														1	Results of
										Integrity reports				1	retest(if in
	Bund/Containment structure									maintained on		Integrity test failure		Scheduled date	current
	D	Туре	Specify Other type	Product containment	Actual capacity	Capacity required*	Type of integrity test	Other test type	Test date	site?	Results of test	explanation <50 words	Corrective action taken	for retest	reporting year)
		SELECT					SELECT			SELECT	SELECT		SELECT		
		SELECT					SELECT			SELECT	SELECT		SELECT		
,	Capacity required should comply with 25	5% or 110% containment rule as det	ailed in your licence					Commentary							
		ied out in accordance with	licence requirements and are all	structures tested in line											
15 ו	with BS8007/EPA Guidance?				bunding and storage guidel	ines	SELECT								

16 Are channels/transfer systems to remote containment systems tested?

Process

17 Are channels/transfer systems compliant in both integrity and available volume?

commentary

Pipeline/underground structure testing

Are you required by your licence to undertake integrity testing* on underground structures e.g. pipelines or sumps etc? if yes please fill out table 2 below listing all 1 underground structures and pipelines on site which failed the integrity test and all which have not been tested withing the integrity test period as specified 2 Please provide integrity testing frequency period *please note integrity testing means water tightness testing for process and foul pipelines (as required under your licence)

concrete

Yes	
3 years	

Pass

Table B2	: Summary details of pipe	line/underground structures integ	rity test								
				Type of secondary containment				Integrity test			
			Does this structure have			Integrity reports		failure explanation	Corrective action	Scheduled date	Results of retest(if in current
Structure ID	Type system	Material of construction:	Secondary containment?		Type integrity testing	maintained on site?	Results of test	<50 words	taken	for retest	reporting year)
Tank 1	Process	concrete	No	SELECT	CCTV	Yes	Pass				SELECT
Tank 2	Process	concrete	No		CCTV	Yes	Pass				

CCTV

Yes

Please use commentary for additional details not answered by tables/ questions above

W0131-02

2014

Year

		Comments	
1 Are you required to carry out groundwater monitoring as part of your licence requirements? 2 Are you required to carry out soil monitoring as part of your licence requirements? 3	yes no	Bi-Annual Monitoring At Kilsaran well north of the site	Please provide an interpretation of groundwater monitoring data in the interpretation box below or if you require additional space please include a groundwater/contaminated land monitoring results
³ Do you extract groundwater for use on site? If yes please specify use in comment section	no		interpretaion as an additional section in this AER
Do monitoring results show that groundwater generic assessment criteria such 4 as GTVs or IGVs are exceeded or is there an upward trend in results for a substance? If yes, please complete the Groundwater Monitoring Guideline <u>Groundwater</u> Template Report (link in cell G8) and submit separately through ALDER as a <u>monitoring</u> licensee return AND answer questions 5-12 below. <u>template</u>	no		
5 Is the contamination related to operations at the facility (either current and/or historic)	N/A	Historic	
6 Have actions been taken to address contamination issues?If yes please summarise remediation		A Technical Assessment report Including a revised DORA and Remediation Plan to satisfy Condition 6.12.1 of the Waste Licence Technical Amendment has been prepared over the past 12 months. This report has been submitted as an appendix to this AER.	
strategies proposed/undertaken for the site	N/A		Results of bi-annual groundwater montioring at the Kilsaran well downgradient to the site have shown a broadly similar trend to previous
7 Please specify the proposed time frame for the remediation strategy	yes	9 months - ie by the end of December 2015 in accordance with Condition 6.12.1	years monitoring events with no increases or notable changes found. Results were compared with the EPA interim Guideline Values (IGVs) as
 ⁸ Is there a licence condition to carry out/update ELRA for the site? 9 Has any type of risk assessment been carried out for the site? 	yes yes	ELRA currently under review by the Agency As above and attached	set out in the Interim Report "Towards setting Guideline Values for the Protection of Groundwater in Ireland" 2004 and the "European Communities Environmental Objectives (Groundwater) Regulations,
10 Has a Conceptual Site Model been developed for the site?	yes	Original in 2008 and revised 2014	2010 (SI No. 9 of 2010)". All parameters remain broadly in line with
11 Have potential receptors been identified on and off site? 12 Is there evidence that contamination is migrating offsite?	yes no		previous montioring results and all were within their respective Limit Values.
12 is there evidence that containing of is the second seco	110		values.

Table 1: Upgradient Groundwater monitoring results

										Upward trend in
										pollutant
										concentration
Date of	Sample location	Parameter/		Monitoring	Maximum	Average				over last 5 years
sampling	reference	Substance	Methodology	frequency	Concentration++	Concentration+	unit	GTV's*	SELECT**	of monitoring data
							SELECT			SELECT
							SELECT			SELECT

.+ where average indicates arithmetic mean

.++ maximum concentration indicates the maximum measured concentration from all monitoring results produced during the reporting year

able 2: D	owngradient G	roundwater m	onitoring results								
Date of sampling	Sample location reference	Parameter/ Substance	Methodology	Monitoring frequency	Maximum Concentration	Average Concentration	unit	GTV's*	IGV	Upward trend in yearly average pollutant concentration over last 5 years of monitoring data	
Biannually	Kilsaran Well	pН	APHA 2012 4500 H&B	Biannually	7.5	7.4	pH Units	-	≥6.5 and ≤9.5	no	
Biannually	Kilsaran Well	Conductivity	APHA 2012 2510B	Biannually	816	809	μS/cm@25oC	800 – 1875	1000	no	
Biannually	Kilsaran Well	COD	APHA,2012 5220D	Biannually	<10	<10	mg/l	-	-	no	
Biannually	Kilsaran Well	Chloride	APHA 2012 4500-CL-E	Biannually	27	26	mg/l	187.5	30	no	
Biannually	Kilsaran Well	Sulphate	APHA 2012 4110B	Biannually	66	65	mg/l	187.5	200	no	
Biannually	Kilsaran Well	Ammonia as N	APHA 2012 4500-NH3 and bluebook Ammonia in waters 1981	Biannually	0	<0.02	mg/l	0.065-0.175	0.15	no	
Biannually	Kilsaran Well	Total Nitrogen		Biannually	0.32	0.32	mg/l			no	
Biannually	Kilsaran Well	Nitrate	APHA 2012 4500- NO₂B. Colorimetric Method	Biannually	0.36	0.25	mg/l	37.5	25	no	
Biannually	Kilsaran Well	VOC's	GC-FID, GC-MS Based on USEPA 524.2 method	Biannually	<1	<1	ug/l	-	-	no	
Biannually	Kilsaran Well	Total Coliforms	MTM025	Biannually	31	31	cfu / 100 ml	0	0	no	
Biannually	Kilsaran Well	Faecal Coliforms	MTM025	Biannually	31	31	cfu / 100 ml	0	0	no	
		n of monitoring result		o completing the abo	ve table, please compl	ete the Groundwater) or an upward trend in results for a substance Monitoring Guideline Template Report at the link EPA.	Grou	ndwater monito	ring template	

Groundwa	ater/Soil monito	ring template			Lic No:	W0131-02			Year	2014	
Table 3: So	oil results										
Date of sampling	Sample location reference	Parameter/ Substance	Methodology	Monitoring frequency	Maximum Concentration	Average Concentration		unit			
							SELECT				
							SELECT				

Where additional detail is required please enter it here in 200 words or less

Environmental Liabilities template

Lic No:

1

2014

Year

Click here to access EPA guidance on Environmental Liabilities and Financial

provision

			Commentary
1	ELRA initial agreement status	Submitted and not agreed by EPA;	
2	ELRA review status		
3	Amount of Financial Provision cover required as determined by the latest ELRA	€655,068.75	
4	Financial Provision for ELRA status	Submitted and not agreed by EPA;	
5	Financial Provision for ELRA - amount of cover	€655,068.75	
6	Financial Provision for ELRA - type		Not yet determined
7	Financial provision for ELRA expiry date	Enter expiry date	Not yet determined
8	Closure plan initial agreement status	Closure plan submitted and not agreed by EPA	
9	Closure plan review status		
10	Financial Provision for Closure status	Submitted and not agreed by EPA;	
11	Financial Provision for Closure - amount of cover	€2,583,487	
12	Financial Provision for Closure - type		Not yet determined
13	Financial provision for Closure expiry date	Enter expiry date	Not yet determined

	Environmental Management Programme/Continuous Improvement Programme template		Lic No:	W0131-02	Year	2014
	Highlighted cells contain dropdown menu click to view		Additional Information		_	
1	Do you maintain an Environmental Mangement System (EMS) for the site. If yes, please detail in additional information	Yes	Environmental (to IS (ISO9002:2000). These man the environmental office	ly NSAI accredited Integrated Management System incoporating 50 14001:2004), Health & Safety (OHSAS 18000) and Quality nagement systems are maintained through onsite cooperationwith ers and dedicated systems coordinators. They are audited on a bi- basis internally and externally on an annual basis.	-	
2	Does the EMS reference the most significant environmental aspects and associated impacts on-site	Yes	Yes an aspects registe	er is maintained on site and updated on an annual review basis		
3	Does the EMS maintain an Environmental Management Programme (EMP) as required in accordance with the licence requirements	Yes	Yes Environmental objec	tives and targets are set on an annual basis and progress against targets is reviewed quarterly		
4	Do you maintain an environmental documentation/communication system to inform the public on environmental performance of the facility, as required by the licence	Yes	A file is available to	o view by members of the public at the facility if requested		

Environmental Management Programme	e (EMP) report				
Objective Category	Target	Status (% completed)	How target was progressed	Responsibility	Intermediate outcomes
	Household Brown bin service to be rolled				
	out to population centres of greater than				
	25,000 people in line with the European		Dundalk and Drogheda were rolled out in 2013. No additional		
	Union(Household Food Waste and Bio-		population centres were idnetitied in 2014. in 2015 Kells		
Waste reduction/Raw material usage	Waste) Regulations 2013 (SI No. 71 of		Dunshaughlin, Rathoath, Duleek & Stamullen will have brown bin		
efficiency	2013)	100	services added.	Individual	Increased compliance with licence conditions
			In 2014 Navan recovered 89% of all waste processed onsite with		
			c.9000 tonnes being sent for disposal. Process changes in 2014		
			include shredding, baling and wrappaing residual waste for export.		
			This is a 2% decrease in overall recovery rates compared to 2013		
			however the waste process in 2014 has changed since 2013 and		
Waste reduction/Raw material usage	Recovery rates through onsite processing		waste tonnage accepted to the site in 2014 was 54% higher than in		
efficiency	is set to be increased to 80% in 2014	100	2013 though still within the licence limits for the facility	Section Head	Increased compliance with licence conditions
	Maximise metal recovery by 25% on 2013				
Waste reduction/Raw material usage	rates. Reduce contamination in the metals				
efficiency	recovered by	25	Install a magnet after the trommel to remove waste.	Individual	Installation of infrastructure
			Dust curtains were removed and replaced in 2014. Additional dust		
			curtains were fitted in fines bay. Further dust curtains are		
			scheduled for retaining wall beside fines bay, end of trommel,		
			recycling shed, weekly site inspections are conducted to review		
Reduction of emissions to Air	Replace dust curtains bi-annually	60	the condition and effectiveness of the curtains	Individual	Reduced emissions
			The issue of repeated dust exceedance has been closely monitored		
			over the past 12 months and continued elevations are recorded.		
			This is due primarily to the location of the dust gauages close to		
			the passing traffic (<2m) both internally and offsite on the adjacent		
			access road to the Kilsaran facility. Road sweeping has been		
	Eliminate the frequency of breach of dust		increased to as required (hourly). IN addition a Door has been		
Reduction of emissions to Air	ELVs at D2 and D3	40	installed on the fines bay to minimse fugitive emissions.	Individual	Increased compliance with licence conditions
			Hot water washing of bins was switched to cold water usage to		
			conserve diesel usage. By switching to cold water a seperate diesel		
	Change from using hot water at bin wash	100	generator was no longer required which equates to a diesel saving		Improved Environmental Management
Energy Efficiency/Utility conservation	to using cold water	100	of 80%	Individual	Practices
Energy Efficiency/Utility conservation	Route Optimisation and fleet efficiencies	00	Route streamlining is ongoing and efficiencies are continuing.	Individual	Reduced emissions
Energy Enteries/Othing conservation	Noure optimisation and neer efficiencies	80	noute streamming is ongoing and enriclencies are continuing.	Inumuua	
	Conduct Remedial Actions on waste		Lodge Techncial Assessment DQRA and revised Remediation		
Groundwater protection	deposition area as approved by the Agency	50	Strategy to the Agency with AER 2014.	Individual	Remediation of contamination on site
	acposition area as approved by the Agency	50	Strategy to the Agency with AEK 2014.	mannada	Remediation of contamination on site

Environmental Management Prog	ramme/Continuous Improvement P	rogramme template	Lic No:	W0131-02	Year	
		Move to Alternate weekly collections in 2014. For rural colle the recycling bin has been reduced to a by-weekly collection				
	Reduce the number of trucks used in	has reduced the number of rural routes byb 26. In Urban are move from a brown bin caddy to a 140l brown bin has elmin		Improved Environmental Management		
Energy Efficiency/Utility conservation	waste collection	90 the need for a weekly collection.	Individual	Practices		
		Trial period in 2014 was granted and following a bedding in and waste composition analysis the Agency granted approve				
	Commence baling of residual waste to	wrap and bale residual waste for export. Bales are loaded to				
Materials Handling/Storage/Bunding	facilitate export for RDF production	100 trailer and trasnferred directly to Drogheda Port for Export.		Installation of infrastructure		
		Conduct interal structural repairs to pillars, Façade repairs to				
Additional improvements	General Repair and Maintenance	50 nuisance birds	Individual	Increased compliance with licence conditions	5	

Noise monitoring summary report

1 Was noise monitoring a licence requirement for the AER period? If yes please fill in table N1 noise summary below

2 Was noise monitoring carried out using the EPA Guidance note, including completion of the "Checklist for noise measurement report" included in the guidance note as table 6?

3 Does your site have a noise reduction plan

4 When was the noise reduction plan last updated?

5 Have there been changes relevant to site noise emissions (e.g. plant or operational changes) since the last noise survey?

Processing of various waste streams has ceased on site - C &D waste is no longer trasnferred at Navan . Rather this material is snet to Lusk for processing .

Table N1: Noise monitoring summary											
Date of monitoring	Time period	Noise location (on site)	Noise sensitive location -NSL (if applicable)	LA _{eq}	LA ₉₀	LA ₁₀	LA _{max}	Tonal or Impulsive noise* (Y/N)		Comments (ex. main noise sources on site, & extraneous noise ex. road traffic)	Is <u>site</u> compliant with noise limits (day/evening/night)?
01/05/2014	30 min	N1		52	53	48	75	No	No	Site: Traffic movement about site including lorries and loading shovel. Occasional cars entering/exiting car-park.	Yes
02/05/2014	30 min	N1		50	53	41	59	No	No	Background: Passing traffic on the Proudstown Ind. Est. Rd (5m)	Yes
02/05/2014	30 min	N1		54	55	49	72	No	No	including ready-mix lorries (dominant).	Yes
01/05/2014	30 min	N2		54	46	56	78	No	No	Site: Intermittent power-washing nearby (15-20m) – not visible. Continuous low hum of operations within reception shed. Occasional traffic movement about site. Occasional low level event	Yes
02/05/2014	30 min	N2		54	52	55	65	No	No	noise from nearby workshop (cutting, grinding, hammering etc.) Exceedance during 3rd measurement due to increased amount of passing lorries nearby (20m).	Yes
02/05/2014	30 min	N2		56	45	63	71	No	No	Background: Overhead crows cawing. Diesel engine from concrete block batching plant the neighbouring Kilsaran facility occasionally audible.	No
01/05/2014	30 min	N3		46	40	49	65	No	No		Yes
02/05/2014	30 min	N3		48	38	51	62	No	No	Site: Loading shovel + reversing alarm operating nearby (60m). Occasional lorries passing (30-40m). Movement of heavy plant machinery within site.	Yes
02/05/2014	30 min	N3		44	36	43	71	No	No	Background: crows cawing in mature hedgerow, occasionally dominant.	Yes
01/05/2014	30 min	N4		59	45	62	83	No	No	Site: Continuous hum of operations within main shed. Traffic movement about site. Lorries unloading RoRo skips (40m approx)	No
02/05/2014	30 min	N4		61	53	64	81	No	No	with engines running at high revs + skips being dragged along	No
02/05/2014	30 min	N4		55	44	60	67	No	No	concrete during loading. Skid steer with pallet forks being used to push small steel bins on concrete. Excavator operating on-hard standing concrete apron in front of reception shed. Background: No significant background noise source.	Yes

Noise Guidance Yes note NG4

Lic No:

1

Yes No Not Applicable Yes

W0131-02

Year

01/05/2014	30 min	N5	Yes	49	44	52	63	No	No	Site: Not audible from this monitoring location.	Yes
02/05/2014	30 min	N5	Yes	48	43	51	63	No	No	Background: Traffic on Navan to Kingscourt Road was the dominant	Yes
02/05/2014	30 min	N5	Yes	49	45	52	62	No	No	noise source. Tractor mowing grass (300-400m).	Yes
01/05/2014	30 min	N6	Yes	46	41	48	59	No	No		Yes
02/05/2014	30 min	N6	Yes	43	39	46	56	No	No	Site: Not audible from this monitoring location.	Yes
02/05/2014	30 min	N6	Yes	45	40	47	57	No	No	Background: Traffic entering/exiting housing estate (40m). Traffic on Clonmaggadden Rd occasionally audible. Occasional birdsong.	Yes

*Please ensure that a tonal analysis has been carried out as per guidance note NG4. These records must be maintained onsite for future inspection

If noise limits exceeded as a result of noise attributed to site activities, please choose the corrective action from the following options?

SELECT

** please explain the reason for not taking action/resolution of noise issues?

Any additional comments? (less than 200 words)

_ 2

Resource Usage/Energy efficiency summary

Lic No:

W0131-02

1

			Additional informatio
1	When did the site carry out the most recent energy efficiency audit? Please list the recommendations in table 3 below	None availa	able on record
ls	the site a member of any accredited programmes for reducing energy usage/water conservation such <u>SEAI - Large Industry Energy</u>		
2	as the SEAI programme linked to the right? If yes please list them in additional information <u>Network (LIEN)</u>	No	not applicable
W	here Fuel Oil is used in boilers on site is the sulphur content compliant with licence conditions? Please state percentage in additional		
3	information	No	not applicable

Table R1 Energy usag	e on site			
Energy Use	Previous year	Current year	Production +/- % compared to previous reporting year**	Energy Consumption +/- % vs overall site production*
Total Energy Used (MWHrs)	5314.3	7256.04		54% more waste accepted to the site in 2014 than 2013. Increased processing
Total Energy Generated (MWHrs)				throughput at the site by diverting waste to navan for
otal Energy Generated (MWHrs)				processing from other AES Facilities.
Electricity Consumption (MWHrs)	217.56	107.12		1
Fossil Fuels Consumption:				
Heavy Fuel Oil (m3)				
Light Fuel Oil (m3)	501	703.05		
Natural gas (m3)				
Coal/Solid fuel (metric tonnes)				
Peat (metric tonnes)				
Renewable Biomass				
Renewable energy generated on site				

Conversion	
Petrol	0.009269 kWh/ltr
2013	2014

7148.919532

Table R2 Water usage				Water Emissions	Water Consumption		
	Water extracted		Production +/- % compared to previous reporting	Energy Consumption +/- % vs	Volume Discharged	Volume used i.e not discharged to environment e.g. released as steam	
Water use	Previous year m3/yr.	Current year m3/yr.	year**	overall site production*	environment(m ³ yr):	m3/yr	Unaccounted for Water:
Groundwater							
Surface water							
Public supply							
Recycled water							
Total							

* where consumption of water can be compared to overall site production please enter this information as percentage increase or decrease compared to the previous reporting year.

** where site production information is available please enter percentage increase or decrease compared to previous year

Table R3 Waste Stream Summary

Resource	e Usage/Energy efficiency sum	nmary			Lic No:	W0131-02	Year	2014
		Total	Landfill	Incineration	Recycled	Other		
	Hazardous (Tonnes)							
	Non-Hazardous (Tonnes)							

Resource	e Usage/Energy efficiency sun	nmary			Lic No:	W0131-02		Year	2014
	Table R4: Energy Au								
	Date of audit		Description of Measures proposed	Origin of measures	Predicted energy savings %	Implementation date	Responsibility		Status and comments
				SELECT					
				SELECT					
				SELECT					

Table R5: Power Generation: Where power is generated onsite (e.g. power generation facilities/food and drink industry) please complete the following information Unit ID Unit ID Station Total Unit ID Unit ID Technology Primary Fuel Thermal Efficiency Unit Date of Commission Total Starts for year Total Running Time Total Electricity Generated (GWH) House Load (GWH) KWH per Litre of Process Water KWH per Litre of Total Water used on Site

Complaints and	Incidents summary	template

Have you received any environmental complaints in the current reporting year? If yes please complete summary details of complaints received on site in table 1 below

Additional information

Lic No:

W0131-02

			_				
Table	1 Complaints summary						
			Brief description of complaint (Free txt <20	Corrective action< 20			
Date	Category	Other type (please specify)	words)	words	Resolution status	Resolution date	Further information
	SELECT				SELECT		
	SELECT				SELECT		
	SELECT				SELECT		
	SELECT				SELECT		
	SELECT				SELECT		
Total complaints open at start of reporting year Total new							
complaints received during							
reporting year							

Total complaints closed during reporting year Balance of complaints end of reporting year

	Incidents							
			Additional information					
	Have any incidents occurred on site in the current reporting year? Please list all incidents for current reporting							
year in Ta	ble 2 below	SELECT						

Complaints

*For information on how to report and what constitutes an incident What is an incident

100%

le 2 Incidents sun	nmary										-	-		
e of occurrence	Incident nature		Incident category*please refer to guidance	Receptor	Cause of incident	Other cause(please specify)	Activity in progress at time of incident	Communication	Occurrence	Corrective action<20 words	Preventative action <20 words	Resolution status	Resolution date	Likelihoo
											Increase road sweeping at			
											northern side of the site.			1
		Other location (Dust									Increase routine inspections of			
		monitoring location D 2 and			Not related to						the access road to ensure that			
08/01/2014	Breach of ELV			No Uncontrolled release	site activities	Traffic on adjacent access road	Normal activities	EPA	Recurring	boundary	no excessive debris is present	Complete		SELECT
									, , , , , , , , , , , , , , , , , , ,					1
														1
										Increase yard				
										sweeping especially				
										on the lower yard				
							Other (Normal Site Operations. However please note that			area to minimise				
							as of August 2014 the nature of waste processing at the			airborne dust from				
							Navan facility has changed, since the opening of AES Lusk			yard and road traffic.				
							all C&D and commercial waste is be diverted to AES Lusk			Replace dust curtains				
							(W0222-01) while domestic waste is processed at Navan.			on the north facing				
							This was in line with our application for baling and			side of the waste	Conduct an assessment of			
						Proximity of both dust locations very close to a large	exporting mechanically treated mixed municipal waste and			processing shed and	suitability of the locations of D 2			
						Leylandii hedge. Overhanging vegetation and insects falling	the generation of refuse Derived fuel. Approval for baling			in particular lower	and D3 (underway). Carry out			
							and export was finalised in the latter months of 2014 and				maintenance on the leylandii			
					Not related to	road to the site and passing the site entrance (and both	following a period of trialling baling commencement was			curtains at the fines	hedgerow and where possible			
	Breach of ELV	Other location (D2 and D3)		No Uncontrolled release		dust locations) and entering the Kilsaran Quarry site	notified to the Agency in November.)	EPA	Recurring	bay.	cut back	Ongoing		SELECT
	SELECT		SELECT	SELECT	SELECT			SELECT	SELECT			SELECT		SELECT
	SELECT		SELECT	SELECT	SELECT			SELECT	SELECT			SELECT		SELECT
	SELECT	SELECT	SELECT	SELECT	SELECT		SELECT	SELECT	SELECT		1	SELECT		SELECT

1

2014

Year

year Total number of incidents previous

year % reduction/

increase

WASTE SUMMARY	Lic No:	W0131-02	Year	2014
SECTION A-PRTR ON SITE WASTE TREATMENT AND WASTE TRANSFERS TAB- TO BE COMPLETED BY ALL IPPC AND WASTE FACILITIES		PRTR facility logon	dropdown list click to see options	

SECTION B- WASTE ACCEPTED ONTO SITE-TO BE COMPLETED BY ALL IPPC AND WASTE FACILITIES	[
		Additional Informatio
Were any wastes <u>accepted onto</u> your site for recovery or disposal or treatment prior to recovery or disposal within the boundaries of your facility ?; (waste generated within your boundaries is to be captured through PRTR reporting) If yes please enter details in table 1 below	Yes	
Did your site have any rejected consignments of waste in the current reporting year? If yes please give a brief explanation in the additional information	No	

creeninas

Was waste accepted onto your site that was generated outside the Republic of Ireland? If yes please state the quantity in tonnes in additional information

Table 1 Details of waste accepted onto your site for recovery, disposal or treatment (do not include wastes generated at your site, as these will have been reported in your PRTR workbook) Licenced annual EWC code Source of waste accepted Description of waste Quantity of waste Quantity of waste accepted in Reduction Packaging Content (%)-Disposal/Recovery or treatment operation carried out Quantity of Comments Reason for tonnage limit for you accepted accepted in current previous reporting year (tonnes) Increase ove duction/increa nly applies if the waste at your site and the description of this operation aste remainin Please enter an accurate site (total porting year (tonne evious year +, from previous has a packaging on site at the tonnes/annum) and detailed description % reporting year component end of reporting - which applies to year (tonnes) elevant EWC code European Waste Catalogue EWC code uropean Waste atalogue EWC codes Less waste received from Dublin area, Waste diverted to 15. WASTE PACKAGING: ARSORBENTS WIPING CLOTHS FILTER paper and cardbord more appropriate R13-Storage of waste pending any of the operations MATERIALS AND PROTECTIVE CLOTHING NOT OTHERWISE SPECIFIED packaging 15 01 01 1714.46 2115.34 95.000 -19% facility 100% numbered R1 to R12 (excluding temporary storage) 15- WASTE PACKAGING; ABSORBENTS, WIPING CLOTHS, FILTER R13-Storage of waste pending any of the operations 15 01 02 MATERIALS AND PROTECTIVE CLOTHING NOT OTHERWISE SPECIFIED plastic packaging 235.45 206.62 14% Additional source se 100% numbered R1 to R12 (excluding temporary storage) 15- WASTE PACKAGING: ABSORBENTS, WIPING CLOTHS, EILTER R13-Storage of waste pending any of the operations 15 01 03 MATERIALS AND PROTECTIVE CLOTHING NOT OTHERWISE SPECIFIED wooden packaging 465.69 328.08 42% Additional source s 100% numbered R1 to R12 (excluding temporary storage) Waste diverted to 15- WASTE PACKAGING; ABSORBENTS, WIPING CLOTHS, FILTER R13-Storage of waste pending any of the operations more appropriate MATERIALS AND PROTECTIVE CLOTHING NOT OTHERWISE SPECIFIED metallic packaging 15 01 04 18.14 59.02 -69% facility 100% numbered R1 to R12 (excluding temporary storage) Waste diverted to 15- WASTE PACKAGING; ABSORBENTS, WIPING CLOTHS, FILTER R13-Storage of waste pending any of the operations more appropriate -23% facility 15 01 07 MATERIALS AND PROTECTIVE CLOTHING NOT OTHERWISE SPECIFIED Glass Packaging 322.88 420.22 100% numbered R1 to R12 (excluding temporary storage) Less ELV alass R13-Storage of waste pending any of the operations 16- WASTES NOT OTHERWISE SPECIFIED IN THE LIST 16 01 20 Glass from ELV 21.42 23.58 -9% recieved 0% numbered R1 to R12 (excluding temporary storage) nixture of concrete bricks, tiles and eramics other than Additional source R5-Recycling/reclamation or other inorganic materials 17- CONSTRUCTION AND DEMOLITION WASTES (INCLUDING those mentioned in segregated waste which includes soil celaning resuling in recovery of the 70106 17 01 07 EXCAVATED SOIL FROM CONTAMINATED SITES) 569.78 347.76 64% stream 0% soil and recycling of inorganic construction materials improved 17- CONSTRUCTION AND DEMOLITION WASTES (INCLUDING segregation at R13-Storage of waste pending any of the operations EXCAVATED SOIL FROM CONTAMINATED SITES) 118% source 0% numbered R1 to R12 (excluding temporary storage) 17 02 01 C & D wood 82.34 37.78 ituminous mixture: containingother than 17- CONSTRUCTION AND DEMOLITION WASTES (INCLUDING R13-Storage of waste pending any of the operations those mentioned in 17 17 03 02 0% numbered R1 to R12 (excluding temporary storage) EXCAVATED SOIL FROM CONTAMINATED SITES) 03 01 42.9 100% New waste stream improved 17- CONSTRUCTION AND DEMOLITION WASTES (INCLUDING R13-Storage of waste pending any of the operations segregation at 0% numbered R1 to R12 (excluding temporary storage) 17 04 07 EXCAVATED SOIL FROM CONTAMINATED SITES) Aixed C & D metals 60.28 96.54 -38% source improved 17- CONSTRUCTION AND DEMOLITION WASTES (INCLUDING R13-Storage of waste pending any of the operations ables other than those classification of 17 04 11 5.32 4.48 0% numbered R1 to R12 (excluding temporary storage) EXCAVATED SOIL FROM CONTAMINATED SITES) nentioned in 17 04 10 19% waste streams oil and stones othe 17- CONSTRUCTION AND DEMOLITION WASTES (INCLUDING han those mentioned i R13-Storage of waste pending any of the operations ncreased C&D 17 05 04 EXCAVATED SOIL FROM CONTAMINATED SITES) 70503 1009.64 426.84 137% sector activitites 0% numbered R1 to R12 (excluding temporary storage) vosum-based onstruction naterials other than 17- CONSTRUCTION AND DEMOLITION WASTES (INCLUDING Increased C&D R13-Storage of waste pending any of the operations those 17 08 02 EXCAVATED SOIL FROM CONTAMINATED SITES) entioned in 17 08 01 64.66 107.12 66% sector activitites 0% numbered R1 to R12 (excluding temporary storage) 17- CONSTRUCTION AND DEMOLITION WASTES (INCLUDING creased C&D R13-Storage of waste pending any of the operations 17 09 04 EXCAVATED SOIL FROM CONTAMINATED SITES) lixed C & D wastes 15706.49 12182.52 29% sector activitites 0% numbered R1 to R12 (excluding temporary storage) 18- WASTES FROM HUMAN OR ANIMAL HEALTH CARE AND/OR RELATED RESEARCH (except kitchen and restaurant wastes not arising D15-Storage pending any of the operations numbered from immediate RESEARCH (except kitchen and restaurant wastes not Healthcare Wastes (non less waste accepted 18 01 04 arising from immediate health care) 11.26 205.34 -95% to facility 0% D1 to D14 nazardous) 19- WASTES FROM WASTE MANAGEMENT FACILITIES, OFF-SITE WASTE WATER TREATMENT PLANTS AND THE PREPARATION OF WATER INTENDED FOR HUMAN CONSUMPTION AND WATER FOR Additional source R13-Storage of waste pending any of the operations 19 08 01 258.02 INDUSTRIAL USE 372.74 44% 2014

0% numbered R1 to R12 (excluding temporary storage)

				Lic No:	W0131-02	Ye	ar	2014	
		20- MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR				waste stream diverted to more			
		COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING				appropriate waste		R13-Storage of waste pending any of the operations	
	20 01 01	SEPARATELY COLLECTED FRACTIONS	paper and cardboard	8.6	12.36	-30% facility	45%	numbered R1 to R12 (excluding temporary storage)	
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					,	
		20- MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR							
		COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING				Additional source		R13-Storage of waste pending any of the operations	
	20 01 02	SEPARATELY COLLECTED FRACTIONS	glass	18.74	0	100% 2014	20%	numbered R1 to R12 (excluding temporary storage)	
						Roll out of			
		20- MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR				additional services			
		COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING	Biodegradable kitchen			and increased use		R13-Storage of waste pending any of the operations	
	20 01 08	SEPARATELY COLLECTED FRACTIONS	and canteen wastes	335.2	232.2	44% of brown bin	0%	numbered R1 to R12 (excluding temporary storage)	
								R12-Exchange of waste for submission to any of the	
								operations numbered R1 to R11 (if there is no other R	
								code appropriate, this can include preliminary	
								operations prior to recovery including pre-processing	
								such as amongst others, dismantling, sorting, crushing,	
								compacting, pelletising, drying, shredding, conditioning,	
		20- MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR						repackaging, seperating, blending or mixing prior to	
		COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING				Less waste		submission to any of the operations numbered R1 to	
	20 01 36	SEPARATELY COLLECTED FRACTIONS	(White goods)	15.8	17.04	-7% produced	0%	R11)	
								R12-Exchange of waste for submission to any of the	
								operations numbered R1 to R11 (if there is no other R	
				1				code appropriate, this can include preliminary	
								operations prior to recovery including pre-processing	
								such as amongst others, dismantling, sorting, crushing,	
		20- MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR	Mood (Munistered					compacting, pelletising, drying, shredding, conditioning,	
			Wood (Municipal -			Increased		repackaging, seperating, blending or mixing prior to	
	20.01.29	COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING SEPARATELY COLLECTED FRACTIONS		102.22	41	increased use of this		submission to any of the operations numbered R1 to	
	20 01 38	SEPARATELY COLLECTED FRACTIONS	fraction)	102.23	41	149% service		R11)	
				1				R12-Exchange of waste for submission to any of the	
								operations numbered R1 to R11 (if there is no other R	
				1				code appropriate, this can include preliminary	
								operations prior to recovery including pre-processing	
								such as amongst others, dismantling, sorting, crushing,	
								compacting, pelletising, drying, shredding, conditioning,	
		20- MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR	Plastic (Municipal -					repackaging, seperating, blending or mixing prior to	
		COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING				improved cource			
	20 01 39	SEPARATELY COLLECTED FRACTIONS	fraction)	46.45	30.4	improved source 53% segregated		submission to any of the operations numbered R1 to R11)	
		20- MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR	Metals (Municipal -		30.4	Julyinguicu			
		COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING				improved waste		R4- Recycling/reclamation of metals and metal	
	20 01 40	SEPARATELY COLLECTED FRACTIONS	fraction)	515.286	464.4	11% classification		compounds	
		20- MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR							
		COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING				increased us of the		R13-Storage of waste pending any of the operations	
	20 02 01	SEPARATELY COLLECTED FRACTIONS	Garden and Park wastes	45.36	30.14	50% service	0%	numbered R1 to R12 (excluding temporary storage)	
						increased customer			
		20- MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR				base - waste			
		COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING				coming from other		R13-Storage of waste pending any of the operations	
	20 03 01C	SEPARATELY COLLECTED FRACTIONS	(commercial)	14136.5	10193	39% AES sites	25%	numbered R1 to R12 (excluding temporary storage)	
						Waste from other			
						AES sites diverted to			
		20- MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR				Navan for			
		COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING				processing, baling		R13-Storage of waste pending any of the operations	
	20 03 01D	SEPARATELY COLLECTED FRACTIONS	(domestic)	35300.01	14537.6	143% and export	25%	numbered R1 to R12 (excluding temporary storage)	
1		20 MUNICIPAL MASTES (HOUSSINGLO MASTE AND STATE							1
		20- MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR	advertised along and the second					DAD Channes of which and day and first	
	20.02.01//C	COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING		000 40	076 52	-		R13-Storage of waste pending any of the operations	
	20 03 01KC	COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING SEPARATELY COLLECTED FRACTIONS	Mixed dry recyclables (commercial)	906.18	976.52	-7%	75%	R13-Storage of waste pending any of the operations numbered R1 to R12 (excluding temporary storage)	
	20 03 01KC	COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING SEPARATELY COLLECTED FRACTIONS 20- MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR	(commercial)	906.18	976.52		75%	numbered R1 to R12 (excluding temporary storage)	
		COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING SEPARATELY COLLECTED FRACTIONS 20- MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING	(commercial) Mixed dry recyclables			increase in domestic		numbered R1 to R12 (excluding temporary storage) R13-Storage of waste pending any of the operations	
	20 03 01KC 20 03 01KD	COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING SEPARATELY COLLECTED FRACTIONS 20- MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR	(commercial)	906.18 4081.08	976.52 3355.34	increase in domestic 22% customers		numbered R1 to R12 (excluding temporary storage)	
		COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING SEPARATELY COLLECTED FRACTIONS 20- MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING	(commercial) Mixed dry recyclables			increase in domestic 22% customers AES Lusk opened in		numbered R1 to R12 (excluding temporary storage) R13-Storage of waste pending any of the operations	
		COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING SERARATELY COLLECTED FRACTIONS 20- MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING SEPARATELY COLLECTED FRACTIONS	(commercial) Mixed dry recyclables			increase in domestic 22% customers AES Lusk opened in July 2014 and much		numbered R1 to R12 (excluding temporary storage) R13-Storage of waste pending any of the operations	
		COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING SEPARATELY COLLECTED FRACTIONS 20-MUNICIPAL WASTES (HOUSENOLD WASTE AND SIMILAR COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING SEPARATELY COLLECTED FRACTIONS 20-MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR	(commercial) Mixed dry recyclables			increase in domestic 22% customers AES Lusk opened in July 2014 and much of the Dublin LA		numbered R1 to R12 (excluding temporary storage) R13-Storage of waste pending any of the operations numbered R1 to R12 (excluding temporary storage)	
	20 03 01KD	COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING SEPARATEV COLLECTED FRACTIONS 20- MUNICIPAL WASTES (HOUSENOLD WASTE AND SIMILAR COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING SEPARATELY COLLECTED FRACTIONS 20- MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING	(commercial) Mixed dry recyclables (domestic)	4081.08	3355.34	increase in domestic 22% customers AES Lusk opened in July 2014 and much of the Dublin LA waste sent there	75%	numbered R1 to R12 (excluding temporary storage) R13-Storage of waste pending any of the operations numbered R1 to R12 (excluding temporary storage) D15-Storage pending any of the operations numbered	
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WASTE SUMMARY					Lic No:	W0131-02		Year	2014
							Waste from a		
		15- WASTE PACKAGING; ABSORBENTS, WIPING CLOTHS, FILTER					Pharmaceutical		R13-Storage of waste pending any of the operations
	15 01 06	MATERIALS AND PROTECTIVE CLOTHING NOT OTHERWISE SPECIFIED	Mixed packaging	0.9	0	100%	5 company	100%	numbered R1 to R12 (excluding temporary storage)
			Glass from C&D						R13-Storage of waste pending any of the operations
	17 02 02		activities	42.78	0	100%	Economic growth	09	numbered R1 to R12 (excluding temporary storage)
			Insulation materials						
			other than those				Wastes from		
		17- CONSTRUCTION AND DEMOLITION WASTES (INCLUDING	mentioned in 17 06 01*				Insulation company		R13-Storage of waste pending any of the operations
	17 06 04	EXCAVATED SOIL FROM CONTAMINATED SITES)	and 17 06 03*	240.24	0	1009	5 Xtratherm	09	numbered R1 to R12 (excluding temporary storage)
		19- WASTES FROM WASTE MANAGEMENT FACILITIES, OFF-SITE							
		WASTE WATER TREATMENT PLANTS AND THE PREPARATION OF							
		WATER INTENDED FOR HUMAN CONSUMPTION AND WATER FOR	Wood from waste						R13-Storage of waste pending any of the operations
	19 12 07	INDUSTRIAL USE	processing facility	0.38	0	1009	New waste stream	09	numbered R1 to R12 (excluding temporary storage)
		19- WASTES FROM WASTE MANAGEMENT FACILITIES, OFF-SITE							
		WASTE WATER TREATMENT PLANTS AND THE PREPARATION OF					increased waste		
		WATER INTENDED FOR HUMAN CONSUMPTION AND WATER FOR	Mechanically treated				processing at other		D15-Storage pending any of the operations numbered
	19 12 12	INDUSTRIAL USE	waste	398.08	0	1009	6 facilities	25%	D1 to D14
		19- WASTES FROM WASTE MANAGEMENT FACILITIES, OFF-SITE							
		WASTE WATER TREATMENT PLANTS AND THE PREPARATION OF					increased waste		
		WATER INTENDED FOR HUMAN CONSUMPTION AND WATER FOR					processing at other		R13-Storage of waste pending any of the operations
	19 12 12	INDUSTRIAL USE	C&D Fines	28.4	0	1009	6 facilities	09	numbered R1 to R12 (excluding temporary storage)
		20- MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR							
		COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING	Waste from sewage		1				R13-Storage of waste pending any of the operations
	20 03 06	SEPARATELY COLLECTED FRACTIONS	cleaning	84.72	0	1009	New waste stream	09	numbered R1 to R12 (excluding temporary storage)
							Economic Growth,		
				87061.776	56382	549	Increased tonnage		

SECTION C-TO BE COMPLETED BY ALL WASTE FACILITIES (waste transfer stations, Composters, Material recovery facilities etc) EXCEPT LANDFILL SITES

W0131-02

Yes

Yes

Year

4

4 Is all waste processing infrastructure as required by your licence and approved by the Agency in place? If no please list waste processing infrastructure required onsite

5 Is all waste storage infrastructure as required by your licence and approved by the Agency in place? If no please list waste storage infrastructure required on site

6 Does your facility have relevant nuisance controls in place? 7 Do you have an odour management system in place for your facility? If no why? 8 Do you maintain a sludge register on site?

SECTION D-TO BE (COMPLETED BY LANDFILL SITES (ONLY		
Table 2 Waste type	e and tonnage-landfill only			
Waste types permitted for disposal	Authorised/licenced annual intake for disposal (tpa)	Actual intake for disposal in reporting year (tpa)	Remaining licensed capacity at end of reporting year (m3)	Comments

Table 3 General information-Landfill only

Area ID	Date landfilling commenced	Date landfilling ceased	Currently landfilling	Private or Public Operated	Inert or non-hazardous	Predicted date to cease landfilling	Licence permits asbestos	Is there a separate cell for asbestos?	Total disposal area occupied by waste	Lined disposal area occupied by waste	Unlined area	Comments on liner type	
										SELECT UNIT	SELECT UNIT	SELECT UNIT	
	Cell 8												

Lic No:

WASTE SUMMARY

 Table 4 Environmental monitoring-landfill only
 Landfill Manual-Monitoring Standards

SELECT

Year

Lic No:

5

Was meterological							Has the statement	
monitoring in			Was SW monitored in			Was topography	under S53(A)(5) of	
compliance with Landfill			compliance with LD			of the site	WMA been	
Directive (LD) standard	Was leachate monitored in compliance	Was Landfill Gas monitored in compliance with LD standard in	standard in reporting	Have GW trigger levels	Were emission limit values agreed with	surveyed in	submitted in	
in reporting year +	with LD standard in reporting year	reporting year	year	been established	the Agency (ELVs)	reporting year	reporting year	Comments

.+ please refer to Landfill Manual linked above for relevant Landfill Directive monitoring standards Table 5 Capping-Landfill only

				Area with waste that			
Area uncapped*	Area with temporary cap			should be permanently		1	
SELECT UNIT	SELECT UNIT	Area with final cap to LD Standard m2 ha, a	Area capped other	capped to date under licence	What materials are used in the cap	Comments	
							1

*please note this includes daily cover area Table 6 Leachate-Landfill only

9 Is leachate from your site treated in a Waste Water Treatment Plant? ss load information help

10	10 is leachate released to surface water / if yes please complete leachate mass load information below										
	Volume of leachate in reporting year(m3)			Leachate (NH4) mass load (kg/annum)	Leachate (Chloride) mass load kg/annum		Specify type of leachate treatment	Comments			

se ensure that all information reported in the landfill gas section is consistent with the Landfill Gas Survey submitted in conjunction with PRTR returns

Table 7 Landfill Gas-Landfill only

Gas Captured&Treated			Was surface emissions monitoring performed during the reporting		
by LFG System m3	Power generated (MW/KWh)	Used on-site or to national grid		Comments	
			SELECT		

| PRTR# : W0131 | Facility Name : Midland Waste Disposal Company Limited | Filename : W0131_2014.xls | Return Year : 2014 |

16/04/2015 17:00

Guidance to completing the PRTR workbook

AER Returns Workbook Version 1.1.18

Environmental Protection Agency REFERENCE YEAR 2014 1. FACILITY IDENTIFICATION

Parent Company Name	Midland Waste Disposal Company Limited
Facility Name	Midland Waste Disposal Company Limited
PRTR Identification Number	W0131
Licence Number	W0131-02
Classes of Activity	
No.	class_name
-	Refer to PRTR class activities below

	Clonmagaddan
Address 2	Proudstown
Address 3	Navan
Address 4	
	Meath
Country	Ireland
Coordinates of Location	-6.68714 53.6705
River Basin District	IEEA
NACE Code	3832
Main Economic Activity	Recovery of sorted materials
AER Returns Contact Name	Charlotte Greene
AER Returns Contact Email Address	charlotte.greene@bnm.ie
AER Returns Contact Position	Environmental Officer
AER Returns Contact Telephone Number	045 439492
AER Returns Contact Mobile Phone Number	087 7697465
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	75
User Feedback/Comments	
Web Address	

2. PRTR CLASS ACTIVITIES

Activity Number	Activity Name							
50.1	General							
5(c)	Installations for the disposal of non-hazardous waste							
50.1	General							
3. SOLVENTS REGULATIONS (S.I. No. 543 of 2002)								
Is it applicable?	No							
Have you been granted an exemption ?	No							
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) ?								
,	This question is only applicable if you are an IPPC or Quarty site							

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# : W0131 | Facility Name : Midland Waste Disposal Company Limited | Filename : W0131_2014.xls | Return Year : 2014 |

16/04/2015 17:01

SECTION A : SECTOR SPECIFIC PRTR POLLUTANTS

		Please enter all quantities in this section in KGs							
POLLUTANT				METHOD		QUANTITY			
			Method Used						
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 AIR					Please enter all quantities in this section in KGs				
POLLUTANT			М	ETHOD	QUANTITY				
			Method Used						
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	

* 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)

		Please enter all quantities in this section in KGs							
POLLUTANT			METH	OD	QUANTITY				
			Method Used						
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) KGyr for Section A: Sector specific PRTR pollutants above. Please complete the table below:

Please enter summary data on the quantities of methane flared and / or utilised			Metho	od Used		
				Designation or	Facility Total Capacity m3	
	T (Total) kg/Year	M/C/E	Method Code	Description	per hour	
Total estimated methane generation (as per						
site model)	0.0				N/A	
Methane flared	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 16/04/2015 17:02 PRTR# : W0131 | Facility Name : Midland Waste Disposal Company Limited | Filename : W0131 2014.xls | Return Year : 2014 | 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 only co RELEASES TO WATERS ease enter all quantities in this s ction in KGs POLLUTANT QUANTITY Method Used 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					QUANTITY					
				Method Used						
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					QUANTITY						
				Method Used							
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 | PRTR# : W0131 | Facility Name : Midland Waste Disposal Company Limited | Filename : W0131_2014 16/04/2015 17:06 SECTION A : PRTR POLLUTANTS OFFSITE TRANSFER OF POLLUTANTS DESTINED FOR WASTE-WATER TREATMENT OR SEWER s in this section in KG se enter all d QUANTITY POLI UTAN METHOD Method Used Designation or Description Emission Point 1 T (Total) KG/Year A (Accidental) KG/Year F (Fugitive) KG/Year No. Annex II Name M/C/E Method Code 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 WAST	Please enter all quantities in this section in KGs								
	POLLUTANT		METH	IOD	QUANTITY					
			N	ethod Used						
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) 00		

* 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 vears emissions data | PRTR# : W0131 | Facility Name : Midland Waste Disposal Company Limited | Filename : W0131_2014.xls | Return Year : 2014 |

16/04/2015 17:06

SECTION A : PRTR POLLUTANTS

	RELEASES TO LAND				Please enter all quant	Gs		
PO	LLUTANT		METH	HOD			QUANTITY	
		Method Used						
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)

		RELEASES TO LAND	Please enter all quantities in this section in KGs							
	POLLUTANT			METH	OD		QUANTITY			
				Me	ethod Used					
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

AER Returns Workbook

			Quantity (Tonnes per Year)		Waste		Method Used		Haz Waste : Name and Licence/Permit No of Next Destination Facility <u>Nov</u> <u>Haz Waste</u> : Name and Licence/Permit No of Recover/Disposer	<u>Haz Waste</u> : Address of Next Destination Facility <u>Non Haz Waste</u> : Address of Recover/Disposer	Name and License / Permit No. and Address of Final Recoverer / Disposer (HAZARDOUS WASTE ONLY)	Actual Address of Final Destina i.e. Final Recovery / Disposal S (HAZARDOUS WASTE ONL)
ransfer Destination	European Waste Code	Hazardous		Description of Waste	Treatment	M/C/E	Method Used	Location of Treatment				
										Adamstown Hse.,Towers business Pk,Wilmslow Rd		
o Other Countries	15 01 01	No	169.38	paper and cardboard packaging	R13	м	Weighed	Abroad	MLM CAN Europe (UK),N/A TFS Reg - IRE/G022/12	Didsbury Manchester.,M20 2YY,United Kingdom Ballymount		
/ithin the Country	15 01 01	No	1558.78	paper and cardboard packaging	R13	м	Weighed	Offsite in Ireland	Irish Packaging Recycling,W0263-01	Rd.,Walkinstown,Dublin 12,.,Ireland Thorntons Recycling MDR-		
/ithin the Country	15 01 01	No	0.0	paper and cardboard packaging	R13	м	Weighed	Offsite in Ireland	Padraic Thornton Waste Recycling Ltd.,WFP-DC-10- 0021-02/13/MK/01	MRF,Unit 51 Henry Road ,Parkwest Business park,Dublin 12,Ireland Ballymount		
/ithin the Country	15 01 02	No	144.54	plastic packaging	R13	м	Weighed	Offsite in Ireland	Irish Packaging Recycling,W0263-01	Rd.,Walkinstown,Dublin 12,.,Ireland Clermont Business		
/ithin the Country	15 01 02	No	29.48	plastic packaging	R3	м	Weighed	Offsite in Ireland		Dundalk,Co. Louth,.,Ireland Ballymount		
ithin the Country	15 01 03	No	0.48	wooden packaging	R13	м	Weighed	Offsite in Ireland	Irish Packaging Recycling,W0263-01	Rd.,Walkinstown,Dublin 12,.,Ireland Kilmainham,Kells,Co,		
ithin the Country	15 01 03	No	28.12	wooden packaging	R13	М	Weighed	Offsite in Ireland		Meath,.,Ireland Kiffagh,Crosserlough,Ballyja		
ithin the Country	15 01 03	No	0.74	wooden packaging	R13	м	Weighed	Offsite in Ireland	0005-01	mesduff,Co. Cavan,Ireland Clermont Business		
/ithin the Country	15 01 03	No	0.0	wooden packaging	R13	м	Weighed	Offsite in Ireland	Leinster Environmental,WFP LH-11-002-01	Dundalk,Co. Louth,.,Ireland		
/ithin the Country	15 01 04	No	55.42	metallic packaging	R13	м	Weighed	Offsite in Ireland	Wilton Waste ,WFP-CN-10- 0005-01 Ecological Waste	Kiffagh,Crosserlough,Ballyja mesduff,Co. Cavan,Ireland Clermont Business		
/ithin the Country	15 01 05	No	0.0	composite packaging	R13	М	Weighed	Offsite in Ireland	Management Ltd.,WFP-LH- 09-0004-01	Park,Haggardstown,Dundalk Co. Louth,.,Ireland 52 Creagh Rd,Toomebridge,Co.		
o Other Countries	15 01 07	No	270.86	glass packaging	R5	м	Weighed	Abroad	Glassdon Recycling,LN/08/103	Antrim,BT41 3SE,United Kingdom		
/ithin the Country	16 01 03	No	0.0	end-of-life tyres	R13	м	Weighed	Offsite in Ireland	Wilton Waste ,WFP-CN-10- 0005-01 Ecological Waste	Kiffagh,Crosserlough,Ballyja mesduff,Co. Cavan,Ireland Clermont Business		
/ithin the Country	16 01 03	No		end-of-life tyres	R13	м	Weighed	Offsite in Ireland	Management Ltd.,WFP-LH- 09-0004-01	Park,Haggardstown,Dundalk Co. Louth,.,Ireland		
/ithin the Country	16 05 05	No		gases in pressure containers other than those mentioned in 16 05 04	R13	м	Weighed	Offsite in Ireland	Wilton Waste ,WFP-CN-10- 0005-01	Kiffagh,Crosserlough,Ballyja mesduff,Co. Cavan,Ireland		
ithin the Country	16 05 05	No	1.76	gases in pressure containers other than those mentioned in 16 05 04	R13	м	Weighed	Offsite in Ireland	Commons Fuels,.	Commons Lane,Navan,Co. Meath,.,Ireland Unit 2,Duleek Bus.		
ithin the Country	16 06 01	Yes	0.0	lead batteries	R4	М	Weighed	Offsite in Ireland	Irish Metal Refineries IMR,WFP-09-03-01	Pk.,Duleek Co. Meath,.,Ireland	Rilta Environmental Ltd.,W0192-03 H.J. Enthoven & Sons,Licence No BL5598IR,Darleydale,Smelte	Rathcoole Co. Dublin,., Dublin,.,Ireland H.J. Enthoven & Sons,Darleydale,Smelte
										Cappincur Ind Est, Daingean Rd Tullamore, Co.	r South Darley, Matlock Derbyshire, DE4 2LP, United	South Darley, Matlock Derbyshire / DE4 2LP , I

				Quantity						Haz Waste : Name and Licence/Permit No of Next Destination Facility <u>Nor</u> Haz Waste: Name and	<u>Haz Waste</u> : Address of Next Destination Facility	Name and License / Permit No. and Address of Final Recoverer /	Actual Address of Final Destination
1.1				(Tonnes per Year)				Method Used		Licence/Permit No of Recover/Disposer	Non Haz Waste: Address of Recover/Disposer	Disposer (HAZARDOUS WASTE ONLY)	i.e. Final Recovery / Disposal Site (HAZARDOUS WASTE ONLY)
Transfer Des	stination	European Waste Code	Hazardous		Description of Waste	Waste Treatment Operation	M/C/F	Method Used	Location of Treatment				
	Sundion	Code	Hazardous			Operation	INFO/L	method osed	Heament			r South Darley,Matlock	H.J. Enthoven & Sons,Darleydale,Smelter South Darley,Matlock
To Other Co	ountries 1	16 06 01	Yes	0.0	lead batteries	R13	М	Weighed	Abroad	0005-01 Padraic Thornton Waste	Kiffagh,Crosserlough,Ballyja mesduff,Co. Cavan,Ireland Thorntons Recycling Centre,Killeen	Derbyshire, DE4 2LP , United Kingdom	Derbyshire / DE4 2LP ,United Kingdom
Within the Co	ountry	17 01 01	No	0.0	concrete mixture of concrete, bricks, tiles and	R13	М	Weighed	Offsite in Ireland	Disposal Ltd TA Thortons Recycling,W0044-02	Rd,Ballyfermot,Dublin 10,Ireland		
Within the Co	ountry '	17 01 07	No	5248.56	ceramics other than those mentioned in 17 i 01 06 mixture of concrete, bricks, tiles and ceramics other than those mentioned in 17	R5	М	Weighed	Offsite in Ireland	Drehid Waste Mgt Facility,W0201-03 Damian Fitzsimon Harristown.WFP/MH/10/0004	Killinagh Upper,Carbury,Co. Kildare,.,Ireland		
Within the Co	ountry	17 01 07	No	84.78	ceramics other than those mentioned in 17	R13	м	Weighed	Offsite in Ireland	/01	Meath,.,Ireland		
Within the Co	ountry	17 02 01	No	0.0	wood	R13	М	Weighed	Offsite in Ireland		Kiffagh,Crosserlough,Ballyja mesduff,Co. Cavan,Ireland Kiffagh,Crosserlough,Ballyja		
Within the Co	ountry	17 04 02	No	2.4	aluminium cables other than those mentioned in 17 04	R13	м	Weighed	Offsite in Ireland	0005-01	mesduff,Co. Cavan,Ireland Kiffagh,Crosserlough,Ballyja		
Within the Co	ountry	17 04 11	No	10.88		R13	М	Weighed	Offsite in Ireland	0005-01	mesduff,Co. Cavan,Ireland Unit 2,Duleek Bus.		
Within the Co	ountry	17 04 11	No	0.0	cables other than those mentioned in 17 04 10 soil and stones other than those mentioned	R13	М	Weighed	Offsite in Ireland	Irish Metal Refineries IMR,WFP-09-03-01 Drehid Waste Mgt	Pk.,Duleek Co. Meath,.,Ireland Killinagh Upper,Carbury,Co.		
Within the Co	ountry	17 05 04	No	0.0	in 17 05 03	R5	М	Weighed	Offsite in Ireland	Facility,W0201-03	Kildare,.,Ireland Thorntons Recycling		
Within the Co	ountry	17 05 04	No	0.0	soil and stones other than those mentioned in 17 05 03	R13	м	Weighed	Offsite in Ireland	Damian Fitzsimon	Centre,Killeen Rd,Ballyfermot,Dublin 10,Ireland		
Within the Co	ountry	17 05 04	No	731.54	soil and stones other than those mentioned in 17 05 03	R13	м	Weighed	Offsite in Ireland	Harristown,WFP/MH/10/0004 /01	Harristown,Navan,Co. Meath,.,Ireland	Crossesser	
												Grossenasper Entsorgungsgesellschaft mbH & Co. KG,A60F00507,Bimohler Str.,57	Bimohler Str.,57
To Other Cou	untries	17 06 05	Yes	0.0	construction materials containing asbestos (18)	R13	М	Weighed	Abroad	Rilta Environmental Ltd.,W0192-03	Rathcoole Co. Dublin,.,Co. Dublin,.,Ireland 31 the Dales	A,24623,Grossenaspe ,Germany	A,24623,Grossenaspe ,Germany
To Other Cou	untries ²	17 08 02	No	16.6	gypsum-based construction materials other than those mentioned in 17 08 01 mixed construction and demolition wastes	R13	м	Weighed	Abroad	Baron Recycling Ltd (BRL),LN/09/113	,Cookstown,RT80 8TF,Co. Tyrone,United Kingdom		
Within the Co	ountry	17 09 04	No	133.92	other than those mentioned in 17 09 01, 17 09 02 and 17 09 03	R13	м	Weighed	Offsite in Ireland	Panda Waste Recycling,W0140-04	Rathdrinagh,Beauparc,Nava n Co. Meath,.,Ireland Thorntons Recycling		
Within the Co	ountry *	17 09 04	No	195.44	mixed construction and demolition wastes other than those mentioned in 17 09 01, 17 09 02 and 17 09 03	R13	м	Weighed	Offsite in Ireland	Padraic Thornton Waste Disposal Ltd TA Thortons Recycling,W0044-02	Centre,Killeen Rd,Ballyfermot,Dublin 10,Ireland Larchill Stud,Kilcock,Co.		
Within the Co	ountry	19 05 03	No	0.0	off-specification compost	R3	М	Weighed	Offsite in Ireland	Enrich,WFP/MH/08/004/02.	Meath,,Ireland Unit 2,Duleek Bus.		
Within the Co	ountry	19 12 03	No	0.0	non-ferrous metal	R13	м	Weighed	Offsite in Ireland	Irish Metal Refineries IMR,WFP-09-03-01	Pk.,Duleek Co. Meath,.,Ireland		
Within the Co	ountry	19 12 03	No	26.84	non-ferrous metal	R13	м	Weighed	Offsite in Ireland	Wilton Waste ,WFP-CN-10- 0005-01	Kiffagh,Crosserlough,Ballyja mesduff,Co. Cavan,Ireland		

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					1			Haz Waste : Name and			
								Licence/Permit No of Next			
			Quantity					Destination Facility Non Haz Waste: Name and	Haz Waste : Address of Next Destination Facility	Name and License / Permit No. and Address of Final Recoverer /	Actual Address of Final Destination
			(Tonnes per					Licence/Permit No of	Non Haz Waste: Address of	Disposer (HAZARDOUS WASTE	i.e. Final Recovery / Disposal Site
			Year)	10/		Method Used	_	Recover/Disposer	Recover/Disposer	ONLY)	(HAZARDOUS WASTE ONLY)
	European Waste			Waste Treatment			Location of				
Transfer Destination		Hazardous	Description of Waste	Operation		Method Used	Treatment				
	10.10.07							Guessford Ltd,WFP-OY-10-			
Within the Country	19 12 07	No	63.72 wood other than that mentioned in 19 12	J6 R13	М	Weighed	Offsite in Ireland	0183-02	Offaly, Ireland		
								Thorntons Recycling Wood			
								Chipping Facility (PDM),WFP			
Within the Country	19 12 07	No	2424.44 wood other than that mentioned in 19 12	06 R13	М	Weighed	Offsite in Ireland	KE-10-0061-01 Wilton Waste ,WFP-CN-10-	Kildare, Ireland		
Within the Country	19 12 07	No	0.0 wood other than that mentioned in 19 12	06 R13	М	Weighed	Offsite in Ireland	0005-01	mesduff,Co. Cavan,Ireland		
								Drehid Waste Mgt	Killinagh Upper,Carbury,Co.		
Within the Country	19 12 09	No	0.0 minerals (for example sand, stones) other wastes (including mixtures of	R5	М	Weighed	Offsite in Ireland	Facility,W0201-03	Kildare,.,Ireland		
			materials) from mechanical treatment of								
			wastes other than those mentioned in 19					Drehid Waste Mgt	Killinagh Upper,Carbury,Co.		
Within the Country	19 12 12	No	5009.94 11	D5	М	Weighed	Offsite in Ireland	Facility,W0201-03	Kildare,.,Ireland		
			other wastes (including mixtures of materials) from mechanical treatment of								
			wastes other than those mentioned in 19						Larchill Stud, Kilcock, Co.		
Within the Country	19 12 12	No	6437.52 11	R3	М	Weighed	Offsite in Ireland	Enrich,WFP/MH/08/004/02.	Meath,.,Ireland		
			other wastes (including mixtures of materials) from mechanical treatment of						Craq		
			wastes other than those mentioned in 19	12				Greyhound Recycling,W0205			
Within the Country	19 12 12	No	632.0 11	R13	М	Weighed	Offsite in Ireland	01	22,.,Ireland		
			other wastes (including mixtures of materials) from mechanical treatment of								
			wastes other than those mentioned in 19	12					Carranstown,Duleek,Co.		
Within the Country	19 12 12	No	19198.54 11	R1	М	Weighed	Offsite in Ireland	Indaver,W0167-02	Meath,.,Ireland		
			other wastes (including mixtures of materials) from mechanical treatment of								
			wastes other than those mentioned in 19	12				Knockharley landfill,W0146-	Knockharley ,Kentstown,Co.		
Within the Country	19 12 12	No	0.0 11	D1	М	Weighed	Offsite in Ireland	03	Meath,.,Ireland		
			other wastes (including mixtures of materials) from mechanical treatment of						Merrywell Ind		
			wastes other than those mentioned in 19	12					Est.,Ballymount,Dublin		
Within the Country	19 12 12	No	0.0 11	R13	М	Weighed	Offsite in Ireland	Oxigen,W0208-02	22,.,Ireland		
			other wastes (including mixtures of materials) from mechanical treatment of					Padraic Thornton Waste	Thorntons Recycling Centre,Killeen		
			wastes other than those mentioned in 19	12				Disposal Ltd TA Thortons	Rd,Ballyfermot,Dublin		
Within the Country	19 12 12	No	4674.8 11	R13	М	Weighed	Offsite in Ireland	Recycling,W0044-02	10,Ireland		
			other wastes (including mixtures of materials) from mechanical treatment of								
			wastes other than those mentioned in 19	12				Wilton Waste ,WFP-CN-10-	Kiffagh,Crosserlough,Ballyja		
Within the Country	19 12 12	No	7.08 11	R13	М	Weighed	Offsite in Ireland	0005-01	mesduff,Co. Cavan,Ireland		
			other wastes (including mixtures of materials) from mechanical treatment of								
			wastes other than those mentioned in 19	12				Panda Waste	Rathdrinagh,Beauparc,Nava		
Within the Country	19 12 12	No	1202.04 11	R13	М	Weighed	Offsite in Ireland	Recycling,W0140-04	n Co. Meath,.,Ireland		
			other wastes (including mixtures of materials) from mechanical treatment of					OD Agri Ltd t/a OD	Ballyboe		
			wastes other than those mentioned in 19	12				Recycling,WFP-TS-10-0002-	,Ballypatrick,Clonmel,Co.		
Within the Country	19 12 12	No	741.22 11	R3	М	Weighed	Offsite in Ireland	03	Tipperary, ireland		
									Ballynalurgan Kilmainhamwood Kells		
								Thorntons	,Kilmainhamwood,Kells,Meat		
Within the Country	20 01 08	No	218.48 biodegradable kitchen and canteen waste	R3	М	Weighed	Offsite in Ireland	Kilmainhamwood,W0195-02	h,Ireland		
Within the Country	20 01 08	No	0.0 biodegradable kitchen and canteen waste	R3	м	Weighed	Offsite in Ireland	Enrich.WFP/MH/08/004/02.	Larchill Stud,Kilcock,Co. MeathIreland		
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Vithin the Country 20 03 01 No 0.0 mixed municipal waste R13 M Weighed Offsite in Ireland 0001-01 Westmeath, Ireland Vithin the Country 20 03 01 No 4149.5 mixed municipal waste D5 M Weighed Offsite in Ireland Facility, W0201-03 Kildare,, Ireland Vithin the Country 20 03 01 No 4149.5 mixed municipal waste D5 M Weighed Offsite in Ireland Facility, W0201-03 Kildare,, Ireland Panda Waste Rathdrinagh, Beauparc, Nava Facility, W0201-03 Kildare, Nava Facility, W0201-03 Kildare, Nava	Within the Country	20 03 01	No	696.48	mixed municipal waste	R13	М	Weighed	Offsite in Ireland				
Within the Country 20 03 01 No 0.0 mixed municipal waste R13 M Weighed Offsite in Ireland 0001-01 Westmeath, Ireland Within the Country 20 03 01 No 4149.5 mixed municipal waste D5 M Weighed Offsite in Ireland 5200-01 Kildare, Ireland Participation Pacility, Wotop1-03 Kildare, Ireland No Kildare, Ireland													
Vithin the Country 20 03 01 No 4149.5 mixed municipal waste D5 M Weighed Offsite in Ireland Facility,W0201-03 Kildare,,,Ireland Panda Waste Rathdrinagh,Beauparc,Nava	Within the Country	20.02.01	No	0.0	mixed municipal waste	P12	м	Woighod	Officito in Iroland				
Vithin the Country 20 03 01 No 4149.5 mixed municipal waste D5 M Weighed Offsite in Ireland Facility,W0201-03 Kildare,.,Ireland Panda Waste Rathdrinagh,Beauparc,Nava	within the Country	20 03 01	NU	0.0	mixed multicipal waste	K13	IVI	weigned	Onsite in Ireland				
	Within the Country	20 03 01	No	4149.5	mixed municipal waste	D5	М	Weighed	Offsite in Ireland	Facility,W0201-03	Kildare,.,Ireland		
vitin the country 20 03 01 No 4471.18 mixed municipal waste R13 M Weighed Offsite in Ireland Recycling,W0140-04 n Co. Meath,,,Ireland		00.00.01				D.t.o							
	within the Country	20 03 01	NO	4471.18	mixea municipal waste	R13	M	weighed	Offsite in Ireland	Recycling, W0140-04	n Co. Meath,.,Ireland		

									Haz Waste : Name and			
									Licence/Permit No of Next			
			Quantity						Destination Facility Non Haz Waste: Name and	Haz Waste : Address of Next Destination Facility	Name and License / Permit No. and Address of Final Recoverer /	Actual Address of Final Destination
			(Tonnes per						Licence/Permit No of	Non Haz Waste: Address of	Disposer (HAZARDOUS WASTE	i.e. Final Recovery / Disposal Site
			Year)				Method Used		Recover/Disposer	Recover/Disposer	ONLY)	(HAZARDOUS WASTE ONLY)
	European Manta				Waste			Landling of				
Transfer Destination	European Waste Code	Hazardous	Dest	cription of Waste	Treatment Operation		Method Used	Location of Treatment				
Transfer Destination	Code	Hazaruous	Dest	chplion of Wasle	Operation	IVI/C/E	Wethou Oseu	Heatment		Unit 7 Shepherds		
										Drive,Cambane Industrial		
									Regen Waste	Estate,Newry,Co Down		
To Other Countries	20 03 01	No	1452.72 mixed municipal	waste	R13	М	Weighed	Abroad	Ltd,LN/10/50/M	BT35 6JQ, United Kingdom		
Within the Country	20.02.02	No	155 3 street cleaning r	ociduoc	D12	м	Waighad	Offeite in Ireland	Drehid Waste Mgt Facility,W0201-03	Killinagh Upper,Carbury,Co. Kildare,Ireland		
Within the Country	20 03 03	No	155.3 street-cleaning r	cluding mixtures of	R13	IVI	Weighed	Offsite in Ireland	Facility, W0201-03	Kildare,.,ireland		
				mechanical treatment of						Blakes		
				in those mentioned in 19 12						Cross,Coldwinters,Lusk,Co		
Within the Country	19 12 12	No	28.48 11		R12	М	Weighed	Offsite in Ireland	AES Lusk,W0222-01	Dublin,Ireland		
				on and demolition wastes						Blakes		
Within the Oniversity	17.00.04	No		mentioned in 17 09 01, 17	Dr		Matche a	Official in Inclosed		Cross,Coldwinters,Lusk,Co Dublin,Ireland		
Within the Country	17 09 04	No	2290.54 09 02 and 17 09	03	R5	М	Weighed	Offsite in Ireland	AES Lusk,W0222-01	Blakes		
										Cross,Coldwinters,Lusk,Co		
Within the Country	20 03 01	No	2.06 mixed municipal	waste	R13	М	Weighed	Offsite in Ireland	AES Lusk,W0222-01	Dublin,Ireland		
				cluding mixtures of								
				mechanical treatment of						Cappancur Ind Est, Daingean		
	10.10.10			in those mentioned in 19 12	Dia				AEO Tullana an W0404.00	Rd,Tullamore,Co		
Within the Country	19 12 12	No	28.8 11 cases in pressur	e containers other than	R12	М	Weighed	Offsite in Ireland	AES Tullamore,W0104-03	Offaly, Ireland Moynehall, Cavan,, Co		
Within the Country	16 05 05	No	1.74 those mentioned		R13	м	Weighed	Offsite in Ireland	Apex Fire Ltd,Not Applicable	Cavan, Ireland		
,										Kilberry Compost		
									Bord na Mona Horticulture	Facility,Kilberry,Athy,Co		
Within the Country	20 02 01	No	28.04 biodegradable w		R3	М	Weighed	Offsite in Ireland	Ltd Kilberry,W0198-01	Kildare, Ireland		
				cluding mixtures of mechanical treatment of								
				in those mentioned in 19 12					Drehid Waste Mot	Killinagh Upper, Carbury, Co.		
Within the Country	19 12 12	No	12089.08 11		R5	м	Weighed	Offsite in Ireland	Facility,W0201-03	KildareIreland		
l i i i i i i i i i i i i i i i i i i i			bituminous mixtu	ures containing other than			Ŭ		Drehid Waste Mgt	Killinagh Upper,Carbury,Co.		
Within the Country	17 03 02	No	10.82 those mentioned		D5	М	Weighed	Offsite in Ireland	Facility,W0201-03	Kildare,.,Ireland		
				cluding mixtures of					Des she de Dest	Terr Deve Devt Feellite Delter		
				mechanical treatment of in those mentioned in 19 12					Drogheda Port Company,WFP-LH-11-0006-	Tom Roes Port Facility, Baltry Road, Drogheda, Co		
Within the Country	19 12 12	No	1035.22 11	in those mentioned in 1912	R1	М	Weighed	Offsite in Ireland		Louth, Ireland		
Thank are obtained	10 12 12		1000.22				Troigiliou			Unit 20,Bay road business		
									Irish Polymer Extrusions	park,Mountmellick,Co		
Within the Country	15 01 02	No	1.88 plastic packaging	g	R3	М	Weighed	Offsite in Ireland	Ltd,WFP-LS-13-0001-01	Laois, Ireland		
									Irish Polymer Extrusions	Unit 20,Bay road business park,Mountmellick,Co		
Within the Country	20.01.39	No	4.66 plastics		R3	м	Weighed	Offsite in Ireland	Ltd.WFP-LS-13-0001-01	Laois.Ireland		
Within the obtainty	20 01 00	110	4.00 pidolico		i to		Weighed	onsite in relatio		23 Downpatrick		
									MacNabb Waste	Road,Killough,Downpatrick		
				construction materials other					Management	Co. Down ,BT30 7QB,United		
To Other Countries	17 08 02	No	72.12 than those ment		R5	м	Weighed	Abroad	Ltd,LN/09/111/M	Kingdom		
				cluding mixtures of mechanical treatment of								
				in those mentioned in 19 12					McGill Environmental	Croom,Carrignavar,Glenville,		
Within the Country	19 12 12	No	494.1 11		R3	М	Weighed	Offsite in Ireland	Systems (Irl) Ltd,W0180-01	Co. Cork,Ireland		
										Ballymount		
Within the Onio t	00.00.01	No	100 11 minutes		Dia		Mainhaul		Panda Waste	Cross,.,Tallagh,Dublin		
Within the Country	20 03 01	No	130.44 mixed municipal mixed constructi	waste on and demolition wastes	R13	М	Weighed	Offsite in Ireland	Recycling,W0039-02	24, Ireland 518B, Greenogue Business		
				mentioned in 17 09 01, 17					Arneg Gate T/A Skip	Park,Rathcoole,Co.		
Within the Country	17 09 04	No	59.34 09 02 and 17 09		R13	м	Weighed	Offsite in Ireland		Dublin, Ireland		
							Ŭ					

	European Waste		Quantity (Tonnes per Year)		Waste Treatment		Method Used	Location of	<u>Haz Waste</u> : Name and Licence/Permit No of Next Destination Facility <u>Nor</u> <u>Haz Waste</u> : Name and Licence/Permit No of Recover/Disposer	Haz Waste : Address of Next Destination Facility <u>Non Haz Waste</u> : 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)	
Transfer Destination	Code	Hazardous		Description of Waste	Operation	M/C/E	Method Used	Treatment					
				other wastes (including mixtures of materials) from mechanical treatment of wastes other than those mentioned in 19 12					Drehid Waste Mgt	Killinagh Upper,Carbury,Co.			
Within the Country	19 12 12	No	5771.82	11	R3	М	Weighed		Facility,W0201-03 Wilton Waste ,WFP-CN-10-	Kildare,.,Ireland Kiffagh,Crosserlough,Ballyja			
Within the Country	16 06 05	No	5.14	other batteries and accumulators	R13	М	Weighed	Offsite in Ireland	0005-01	mesduff,Co. Cavan,Ireland			

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