Report: Annual Environmental Report 2008

Report No.: 1851/080328

Licensed Facility: Greenogue Hazardous Waste Facility

Licensee: Cedar Resource Management Ltd.

Report No. 1851/080328
Rev.:
Date:
Authorised:

Annual Environmental Report Contents

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1 Introduction

This report details the licencee's compliance with the requirements of Waste Licence, register reference no. W0185-01 in relation to the requirement to produce an Annual Environmental Report (AER).

The format of the report is consistent with Schedule F of Licence.

The Guidance Notes issued by the Agency for the preparation of Annual Environmental Reports for IPC licensed facilities have been consulted.

Licensed Facility

The licensed facility register reference no. W0185-01.

Name and Location

The AER is that of:

Cedar Resource Management Ltd. Cedar House, Greenogue Business Park, Rathcoole, Co. Dublin.

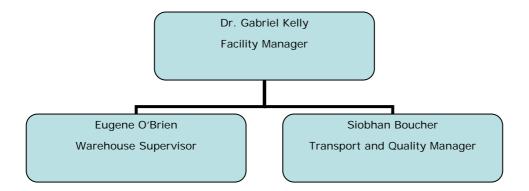
Company Environmental Policy

Refer to Appendix 1 for a copy of the Company environmental policy.

The company is accredited to ISO 14001. The auditing body is SGS Ireland.

Company Organisational Chart for Environmental Management

The following is provisional pending a review due to reorganisation prompted by the sale of our Hazardous Waste Business. The facility will in future accept only WEEE materials.



Reporting Period

1.1.1 Reporting Period

The reporting period is 1st January 2008 to 31st December 2008.

2 Waste Activities Carried out at the Facility

Introduction

The following is the list of waste activities permitted under W0185-01. Please note that only Classes 3, 12 and 13 from the Third and Fourth Schedule are carried out at the facility at present. It is expected that the range of activities may lessen during 2008 as we focus on WEEE transfer and processing.

Activities in accordance with the Third Schedule of the Waste Management Act, 1996

Class 7. Physico-chemical treatment not referred to elsewhere in this Schedule (including evaporation, drying and calcination) which results in final compounds or mixtures which are disposed of by means of any activity referred to in paragraphs 1. to 10. of this Schedule:

This activity relates to the shredding of waste materials, including, household hazardous waste containers and metals, plastics, card and paper. Physico-chemical treatment may be carried out on effluents to meet discharge criteria.

Class 11. Blending or mixture prior to submission to any activity referred to in a preceding paragraph of this Schedule.

This activity relates to bulking-up of waste on-site prior to shipment of waste for disposal off-site.

Class 12. Repackaging prior to submission to any activity referred to in a preceding paragraph of this Schedule.

This activity relates to the baling and repackaging of various waste types prior to disposal off-site.

Class 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.

This activity relates to the storage of hazardous and non-hazardous waste at the facility prior to disposal off-site.

Activities in accordance with the Fourth Schedule of the Waste Management Act, 1996

Class 2. Recycling or reclamation of organic substances which are not used as solvents (including composting and other biological transformation processes):

This activity relates to the recycling of various organic substances including, wood, paper/cardboard, textile materials and vegetable oils.

Class 3. Recycling or reclamation of metals and metal compounds:

This activity relates to the dismantling, shredding, baling and recycling of various metal wastes.

Class 4. Recycling or reclamation of other inorganic materials:

This activity is limited to the reclamation of refrigerator gasses.

Class 11. Use of waste obtained from any activity referred to in a preceding paragraph of this Schedule:

This activity is to make provision for the acceptance on-site for transfer to an appropriate facity of waste that has been obtained from any activity referred to previously in the schedule.

Class 12. Exchange of waste for submission to any activity referred to in a preceding paragraph of this Schedule:

This activity refers to the exchange of certain waste types and their packaging for further processing off-site

Class 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:

This activity is limited to the storage of waste at the facility prior to off-site recovery.

3 Wastes Managed

See:

Appendix 4 WEEE Survey and

Appendix 5 AER Returns Wooksheet

4 Report on Emissions/Results and interpretations of environmental Monitoring

Immark implements a comprehensive environmental monitoring programme to assess the significance of emissions from site activities. The programme includes surface water, groundwater, wastewater, noise and dust monitoring. The monitoring locations are shown on Drawing 569-42-G006 in Appendix 2.

The monitoring results are submitted to the EPA at quarterly intervals. An overview of the results of the monitoring is presented in this Section, with summary data in tables included in Appendix 3.

Surface Water Quality Monitoring

Surface water monitoring was conducted quarterly at one monitoring point at the location shown on Drawing 569-42-G006 in Appendix 2. Surface water runoff from the facility is dependant on rainfall.

The sampling and analysis was carried out in accordance with recognised quality assurance and control procedures. The range of analysis was as specified in Schedule D of the Waste Licence and included pH, Chemical Oxygen Demand (COD) and electrical conductivity. There are no emission limit values (ELV) or trigger levels set in the Licence and so the results were compared to the proposed Environmental Quality Standards (EQS) for surface waters prepared by the Agency. The summary tables are included in Appendix 3.

The EQS was not exceeded at SW-1 during the monitoring period. The pH and conductivity measurements indicate the water is of good quality and has not been impacted by site activities. The results are consistent with the levels recorded in previous monitoring events.

Wastewater Monitoring

The facility is designed to collect waste water from floor wash downs in the Warehouse building and discharge it to the municipal sewer serving the industrial estate. However as putrescible wastes are not accepted at the facility and floor wash downs are therefore not required there is no wastewater discharge to sewer.

Groundwater Monitoring

Groundwater monitoring was conducted quarterly at two monitoring points (GW-1 and GW-2) as shown on Drawing 569-42-G006 in Appendix 2.

The sampling and analysis was carried out in accordance with recognised quality assurance and control procedures. The range of analysis was as specified in Schedule D of the Waste

Licence and included quarterly analysis of pH, electrical conductivity, chloride, sulphate, total organic carbon (TOC) and dissolved oxygen and annual analysis of metals, volatile organic compounds (VOC), semi-volatile organic compounds (SVOC) and pesticides. There are no Emission Limit Values (ELV) or Trigger Levels set for groundwater in the Licence. For comparative purposes the results were compared to the Interim Guideline Values (IGV) published by the EPA. The IGV levels represent typical background or unpolluted conditions. However, the EPA recognises that levels higher than the IGV may occur naturally depending on the local geological and hydrogeological conditions.

The groundwater quality in GW-1 is generally good and is consistent with the previous monitoring carried out between Q1 and Q4 2007. The groundwater quality in GW-2 is also generally good and is consistent with previous monitoring results. In Q1 and Q2 the level of sulphate recorded at GW-2 (213 mg/l and 219 mg/l) marginally exceeded the IGV (200 mg/l) however this is not considered to be significant. Sulphate levels marginally above the IGV were previously detected in GW-2 in February 2007 (246.5 mg/l). In Q2 and Q3 the chloride level in GW-2 (32 mg/l on both occasions) marginally exceeded the IGV (30 mg/l). The source of chloride and sulphate is unknown but it is not associated with site activities.

Of the annual parameters, only barium marginally exceeded the IGV and this occurred in both up and downgradient monitoring wells. The barium levels are similar to those levels measured in February 2007. Boron, cadmium, chromium, beryllium, cobalt, copper, iron, lead, mercury, nickel, silver, tin, arsenic, antimony, VOC, SVOC and pesticides were all below the method detection limits.

Noise Survey

Immark carried out the annual noise survey on the 23rd August 2008. Monitoring was carried out at the three noise monitoring locations, N-1, N-2 and N-3 specified in the licence as shown on Drawing 569-42-G006 in Appendix 2

The survey was conducted when the site was fully operational. A summary of the results is included in Appendix 1. The $L_{Aeq\ 30\ min}$ levels recorded at the three boundary stations were 60-71 dB, and were therefore higher than the 55 dB daytime noise limit specified in waste licence W0185-01. However, there are no noise sensitive receptors in the vicinity of the Immark facility, and noise levels recorded are considered satisfactory. No tones of significance were identified at any of the measurement stations. Impulsive noise emissions arose onsite from waste handling operations, specifically from waste refrigerators being manoeuvred in the yard. Waste licence W0185-01 does not specify any restrictions with respect to tonal or impulsive content at the boundary measurement stations. The impulsive noise emissions are considered unlikely to have impacted at the nearest potential NSL which is approximately 350 m to the northwest.

Under Condition 8.2 of the licence Immark request that the nearest noise sensitive location be included for monitoring in the list of noise monitoring locations as listed in Table D.1.1. Immark also request that the noise emission limit be applied to the nearest noise sensitive

location only, as is the case for the tonal and impulsive component and in accordance with the Agencies current practice for new waste licences.

Dust Monitoring

Dust monitoring was carried out on three occasions at four on-site locations (DS-01, DS-02, DS-03 and DS-04), as shown on Drawing 569-42-G006, in May, June and July 2008. There were no exceedances of the dust deposition limit (350 mg/m2/day) set in the Licence at any of the monitoring locations in 2008. The results of the monitoring are included in Appendix 3.

Air Emission Monitoring

Air emissions were tested in June 2007 and were due for retesting in June 2008. We did not run the plant in the second half of last year and so did not have the opportunity to perform the tests. Should the plant be run during 2009 we will take the first opportunity to monitor our air emissions. For the PRTR report the Dust emmission was Estimated at the 2007 level because although throughput of the plant was increases, the plant did not run during the second half of the year.

5 Objectives & Targets of EMS

The nature of the business is 2 distinct operations.

 The storage and, where necessary, the repackaging of dangerous goods where damaged or in inappropriate packagings. Emissions from this form of activity are insignificant and, as such, it is difficult to identify areas or aspects of the facility operation that require imporovement.

The facility was developed on a green field site and therefore nothing was identified as a legacy of previous operations. For this reason it is not considered appropriate to set long-term objectives and targets for this activity.

We have not accepted significant quantities of these materials in 2008. Any such materials stored on site on 1 Jan 2008 were dispatched within 6 months.

• Processing of WEEE. For this operation long term objectives and targets have been set

Previous Objectives & Targets

Objective: To ensure there is improved segregation of vehicles and pedestrians on–site through improving and introducing new pedestrian walkways, crossings; and speed limits; relocation of smoking area away from main gate; review of location of a pedestrian access on-site away from main gate

Target: June 2007

Objective: To carry out occupational air and noise monitoring at Greenogue as a result of the introduction of the new WEEE processing plant

Target: June 2007 Status: Completed. Objective: To increase the recovery rate from WEEE processing and thereby reduce the

% going to landfill

Target: June 2007 – Review complete June 2010

New Objectives & Targets

Objective: To remove residual Dangerous Goods Stored in Dangerous Goods Stores

Target: June 2008 – Status: Complete

6 Procedures

All ISO procedures have been amended during 2008 to reflect a major change in scope of activities due to sale of our Hazardous Waste business. Environmental Procedures remain unaltered to continue compliance.

7 Testing and Inspection Reports

Bunding and Drainage Reports were submitted to the Agency during the previous reporting period (on 13/8/04) (Ref.: 1851/G003), detailing the design of the Drainage System and Test Reports. The Agency agreed the report on 30/8/04.

As per condition 3.13.3 of the licence 'The integrity and water tightness of all underground pipes and tanks and their resisitance to penetration by water or other materials carried or stored therin shall be tested and demonstrated by the licensee and shall be reported to the Agency following their installation and prior to their use. This testing shall be carried out by the licensee at least once every three years thereafter and reported to the Agency on each occasion.'

Inspection was carried out by Colman Reynolds and Associates in 2007. Report "Inspection Report for the Retention Facilites (Bunds) and Pipework Systems" was submitted as part of the AER 2007.

This is now supplimented by "Report 1144-1 Immark Irl Liquid Retaining Structures". Sept 2008 by Molony and Miller, Consulting Engineers. Appendix 4.

8 Reported Incidents and Complaints Summaries

During the reporting period no incidents arose or were reported.

During the reporting period no complaints were received.

9 Review of Nuisance Controls

Routine, documented site inspections are performed to monitor for vectors and litter.

10 Resource and Energy Consumption Summary

Electricity

Summary	Year to Date	Same period Last Year	% Variation	Total Last Year (Jan-Dec)
Total Consumption (kWh)	253,700	185,900	36.5	185,900
Night Load (%)	28.7	22.8	26	22.8
Daytime Load Factor (%)	61.6	51.7	19.1	51.7

11 Development and Infrastructural Works

No Specified Engineering Works have been carried out during 2008

12 Reports on financial provision made under this licence, management and staffing structure of the facility, and a programme for public information

- Cedar Resource Management Limited submitted an Environmental Liabilities Risk Assessment in January 2005.
- A proposal outlining the Financial Provision was submitted in February 2005 by Cedar Resource Management Ltd.
- A proposal for the Decommissioning and Aftercare Plan was submitted to the Agency in May 2005.

A review of ELRA Guidance has given a Risk Category of 3 based on 2007 activities

Staffing Structure

Gabriel Kelly Facility Manager

Eugene O'Brien Warehouse Supervisor

Sinead Melia Administration

Programme for Public Information and Communications

The Notice Board is erected at the front of the premises detailing the Waste Licence Number and Holder, contact details and hours of operation. All requests for information from members of the public are to be put in writing to the Facility Manager, detailing what information is required. From this an appointment is made. No such requests have been made in 2008.

13 Foul Water

There has been no foul water produced for discharge or disposal for the reporting period.

14 Any other items specified by the Agency

Not applicable.

15 Appendix 1 Environmental Policy

Immark is a customer orientated, waste management company specialising in the storage, transport, processing and disposal/recovery of waste materials in accordance with national and international regulations. Immark also carry out the assessment, remediation and clean up of areas following hazardous material contamination

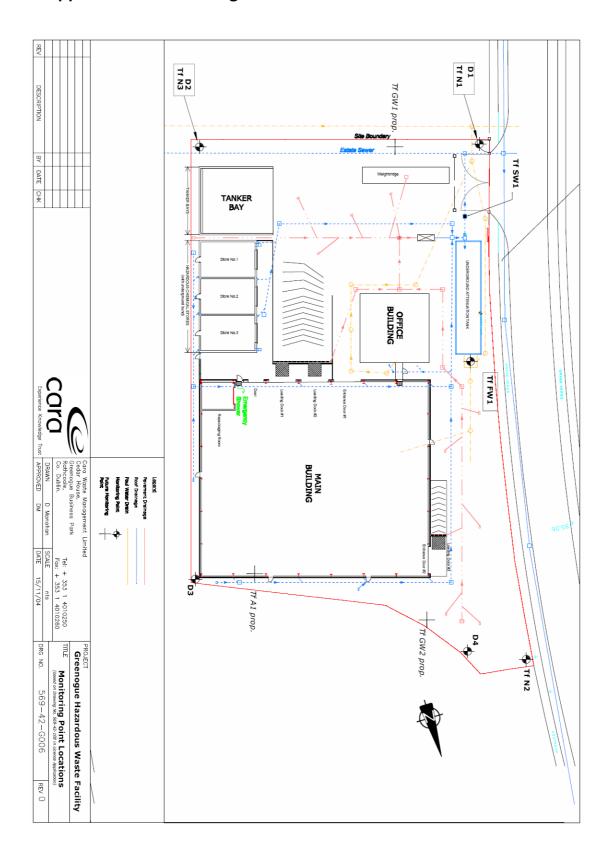
We recognise that good management includes all environmental matters and we shall endeavour to protect the environment. Prevention of pollution to air, water and land are part of all decisions, policies and practices within Immark. Immark shall endeavour to work towards the following objectives:

- 1. Manage our operations with diligence and with the awareness that our goal is to protect the environment and prevent pollution, by employing the best control mechanisms, procedures and processes which are proven technologically sound and economically feasible.
- 2. Comply with relevant environmental legislation and corporate guidelines and provide self-monitoring to ensure compliance.
- 3. Publish the Environmental Policy internally, by communication to all employees and posting the document on notice boards, and externally to all interested parties on request.
- 4. Train our employees to achieve continual improvement in environmental performance; the starting point is to comply fully with the requirements of ISO 14001: 2004
- 5. Focus on the primary environmental concerns: the management of waste and energy efficiency in offices and management of environmental issues on site projects and special projects.
- 6. Foster openness, dialogue, enhanced communication and discussion with employees, customers, suppliers, persons working on behalf of the company and all interested parties regarding our environmental performance and our environmental objectives and targets.
- 7. Measure environmental performance by conducting regular environmental audits and assessments of compliance with the Environmental Policy, relevant environmental legislation and the requirements of the company.
- 8. To promote the theory of Environmental awareness to all contractors and to provide them with sufficient information to effectively comply with Immark's Management System.
- 9. To work with local authorities and Co Councils in an aim to divert more waste away from

This policy statement shall be used as a framework for setting and achieving these objectives.

Signed:	Date: 29/04/2008
Brendan Keane	
Managing Director	

16 Appendix 2. Monitoring locations



17 Appendix 3 Monitoring results

Results for 2008 for Groundwater Location GW-1

Parameter	Units	Q1 2008	Q2 2008	Q3 2008	Q4 2008
рН	pH units	7.7	7.5	7.46	7.54
Conductivity	mS/cm	0.639	0.599	0.636	0.765
Chloride	mg/l	20	18	16	21
Sulphate	mg/l	120	112	107	124
Dissolved Oxygen	mg/l	1.6	3.19	2	3
Total Organic Carbon	mg/l	3.4	2.6	10.2	10.2
Aluminium	mg/l	N/A	0.03	N/A	N/A
Barium	mg/l	N/A	0.12	N/A	N/A
Beryllium	mg/l	N/A	< 0.005	N/A	N/A
Boron	mg/l	N/A	< 0.3	N/A	N/A
Cadmium	mg/l	N/A	< 0.0005	N/A	N/A
Chromium	mg/l	N/A	< 0.005	N/A	N/A
Cobalt	mg/l	N/A	< 0.005	N/A	N/A
Copper	mg/l	N/A	< 0.005	N/A	N/A
Iron	mg/l	N/A	< 0.05	N/A	N/A
Lead	mg/l	N/A	< 0.005	N/A	N/A
Mercury	mg/l	N/A	< 0.0001	N/A	N/A
Nickel	mg/l	N/A	< 0.005	N/A	N/A
Silver	mg/l	N/A	< 0.02	N/A	N/A
Tin	mg/l	N/A	< 0.10	N/A	N/A
Zinc	mg/l	N/A	0.006	N/A	N/A
Selenium	mg/l	N/A	< 0.001	N/A	N/A
Arsenic	mg/l	N/A	< 0.001	N/A	N/A
Antimony	μg/l	N/A	<1	N/A	N/A
VOC	μg/l	N/A	<2	N/A	N/A
SVOC	μg/l	N/A	<5	N/A	N/A
Pesticides	ng/l	N/A	<10	N/A	N/A

N/A - Not Applicable

Results for 2008 for Groundwater Location GW-2

Parameter	Units	Q1 2008	Q2 2008	Q3 2008	Q4 2008
рН	pH units	7.5	7.1	7.26	7.32
Conductivity	mS/cm	0.923	0.891	0.913	0.887
Chloride	mg/l	30	32	32	17
Sulphate	mg/l	213	219	119	124
Dissolved Oxygen	mg/l	2.1	3.04	4	2
Total Organic Carbon	mg/l	4.8	4.5	10.1	10.2
Aluminium	mg/l	N/A	< 0.02	N/A	N/A
Barium	mg/l	N/A	0.13	N/A	N/A
Beryllium	mg/l	N/A	< 0.005	N/A	N/A
Boron	mg/l	N/A	< 0.3	N/A	N/A
Cadmium	mg/l	N/A	< 0.0005	N/A	N/A
Chromium	mg/l	N/A	< 0.005	N/A	N/A
Cobalt	mg/l	N/A	< 0.005	N/A	N/A
Copper	mg/l	N/A	< 0.005	N/A	N/A
Iron	mg/l	N/A	< 0.05	N/A	N/A
Lead	mg/l	N/A	< 0.005	N/A	N/A
Mercury	mg/l	N/A	< 0.0001	N/A	N/A
Nickel	mg/l	N/A	< 0.005	N/A	N/A
Silver	mg/l	N/A	< 0.02	N/A	N/A
Tin	mg/l	N/A	< 0.10	N/A	N/A
Zinc	mg/l	N/A	0.009	N/A	N/A
Selenium	mg/l	N/A	0.011	N/A	N/A
Arsenic	mg/l	N/A	< 0.001	N/A	N/A
Antimony	μg/l	N/A	<1	N/A	N/A
VOC	μg/l	N/A	<2	N/A	N/A
SVOC	μg/l	N/A	<5	N/A	N/A
Pesticides	ng/l	N/A	<10	N/A	N/A

N/A - Not Applicable

Results for 2008 for Surface Water Location SW-1

		Q1 2008	Q2 2008	Q3 2008	Q4 2008
	pН				
pН	Units	6.75	7.9	7.26	7.82
Conductivity	mS/cm	0.429	0.531	0.913	0.735
COD	mg/l	*	51	42	39

^{*} Sample was lost at the laboratory and therefore could not be analysed

Noise Results 2008

Station	Time	LAeq 30 min dB	LA10 30 min dB	LA90 30 min dB	Noise Audible
TfN1	1332- 1402	71	75	58	FLTx2 around yard dominant. Also emissions from waste breaking/dropping and being swept. Truck x2 manoeuvring around weighbridge area. No other emissions audible apart from intermittent vehicle movements on industrial estate roadway.
TfN2	1437- 1507	62	64	49	Emissions from within Immark main building audible. FLT manoeuvring locally. Intermittent traffic on industrial estate roadway dominant when present, particularly passing road sweeper truck. Occasional emissions audible from surrounding commercial premise
TfN3	1404- 1434	60	61	58	Emissions from refrigerated trailer at adjacent premises dominant continuously throughout interval. Emissions from Immark FLTx2 around yard also significant. No other sources audible.

FLT - Forklift

Dust Results 2008

	Units	May 2008	June 2008	July 2008
D1	mg/M^2	333	182	177
D2	mg/M^2	266	272	144
D3	mg/M^2	286	226	129
D4	mg/M^2	278	95	91

18 Appendix 4 Bund Inspection Report

1144-1 LM/MAG

04 September, 2008

Immark Ireland Ltd.
Unit 14A1
Greenogue Business Park
Rathcoole
Co. Dublin

Dear Sirs

Liquid retaining structures at The Waste Management/Transfer Station at Greenogue, Rathcoole, Co. Dublin for Immark Ireland Ltd.

We, Molony and Millar are Consulting Engineers retained by Immark Ireland Ltd., in relation to the structural and civil engineering design of the above facility.

We confirm that testing for liquid tightness, in accordance with the requirements of Clause 9.2 of BS 8007: 1987, was carried out and checked by us on the following elements of the construction.

- 1. The underground storage tank below the hazardous goods stores.
- 2. Diesel tank bund.
- 3. The bunded enclosure at the tanker parking bays.
- 4. Foul water retention tank.

We confirm that following 7-day tests, carried out between 27.8.08 and 2.9.08, that the four above mentioned liquid retaining structures are watertight in accordance with the requirements of Clause 9.2 of BS 8007: 1987.

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19 Appendix 5 WEEE Survey

		""PLEA	43E CC	OMPLETE ALL SEC	TIONS			
1	Year to which Data Applies:			Calendar Year 20	08			
2	Company Name:	Immark Ireland Ltd.						
3	Trade Names	Formerly: Cedar Resource N	/lanagem	ent Ltd.			1	
	Trade Name 1:							
	Trade Name 2: Trade Name 3:							
			_					
4	Number of sites that your company operates:	3	indi	our company operates mo cate if this is a combined vidual return for one site	return for all sites or an Comb	pined return		
6	Facility Address(es)						•	
	Address 1: Address 2:	Unit 14A1 Greenogue Busii Unit 504/2 Greenogue Busi						
	Address 3:	Farrenbrien, Minane Bridge						
	Address 4:							
7	Addresses for correspondence, if different to above:							
8	Contact Name:	Eugene O'Brien					Please enter the name	of the
	Postion held within company:	Operations Supervisor					person who will answer queries we might have	any
	Telephone Number:	01 40 10 250					information submitted.	
	Fax Number: ! E-mail:	01 40 10 260						
12	! E-mail:	eugene@cedar.ie						
13	PART A - In 2008, did your facility accept	WEEE2	s	elect "yes" or "no"	Instruction		1	
15	TAKT A - III 2000, tild your facility accept	WLLL:		Yes	Please complete Part B (b	elow)		
						,		
	PART B - Families of WEEEE acccepted	WEEE families		Select "yes" or "no"	Instruction		Done?	
		Waste Fridges and Freezers		Yes	Complete Sheet 2. Waste Frido Freezers	jes and	Yes	
		Waste White Goods		Yes	Complete Sheet 3. Waste White	e Goods	Yes	
		Vaste TVs & Monitors		Yes	Complete Sheet 4. Waste TVs & Monitors		Yes	
		Vaste Fluorescent Lamps (incl CFLs)		No	no further information required		No	
		Waste Light Fittings (B2B)		No	Cmplete Sheet 6. Waste Light Fittings (B2B)		No	
		Other WEEE		Yes	Complete Sheet 7. Other WEE	=	Yes	
		outor WEEE		1.00	Complete Greek F. Guler W.E.			
14	In 2008, did your facility accept non-	Select "yes" or "no"		Instruc	ction		Done?	
	WEEE waste? (e.g. metal packaging, cardboard, plastic packaging)	No				PLE	EASE SELECT	
	oaraboara, piaotro paortaging)		continue to next question PLI					
	caraboara, practic packaging)	NO						
15	i In 2008, did your facility accept end-of-life				di-		Daniel Control	
15		Select "yes" or "no"		Instruc		ì	Done?	
15	i In 2008, did your facility accept end-of-life					PLE	Done? EASE SELECT	
	i In 2008, did your facility accept end-of-life	Select "yes" or "no"	sen	continue to ne	ext question ollect or arrange collection of or (ii) to a third-party Irish fa	of waste fro	m a customer and	
16	i In 2008, did your facility accept end-of-life vehicles (ELVs) or their components?	Select "yes" or "no" No	sen one	continue to no	ext question collect or arrange collection of (ii) to a third-party Irish fat?	of waste fro	m a customer and OUT bringing it to	
16	in 2008, did your facility accept end-of-life vehicles (ELVs) or their components? Does your company broker waste?	Select "yes" or "no" No Yes Yes, brokered waste is	sen one 18 nec	continue to not does your company or dit (i) directly abroad e of your own sites firs	ext question collect or arrange collection of (ii) to a third-party Irish fat?	of waste fro	m a customer and OUT bringing it to	
16 17	in 2008, did your facility accept end-of-life vehicles (ELVs) or their components? Does your company broker waste? If YES, please confirm that details on these wastes are included in this Survey: EPA Waste Licence Number/ Local Authority Waste Permit Number/	Select "yes" or "no" No Yes Yes, brokered waste is included W0185/01. WPR075. CK(S	sen one 18 nec	does your company or did it (i) directly abroad e of your own sites firs Additional explanatory to essary:	ext question collect or arrange collection of (ii) to a third-party Irish fat?	of waste fro	m a customer and OUT bringing it to	
16 17 19	in 2008, did your facility accept end-of-life vehicles (ELVs) or their components? Does your company broker waste? If YES, please confirm that details on these wastes are included in this Survey: EPA Waste Licence Number/ Local Authority Waste Permit Number/ Certificate of Registration Numbers Please provide a brief description of activities carried out onsite, including the types of wastes accepted onsite: Additional Information - Please provide	Select "yes" or "no" No Yes Yes, brokered waste is included W0185/01. WPR075. CK(S	sen one 18 nec	does your company or did it (i) directly abroad e of your own sites firs Additional explanatory to essary:	ext question collect or arrange collection of (ii) to a third-party Irish fat? ext, if DID fri	of waste fro	m a customer and OUT bringing it to	
16 17 19	in 2008, did your facility accept end-of-life vehicles (ELVs) or their components? Does your company broker waste? If YES, please confirm that details on these wastes are included in this Survey: EPA Waste Licence Number/ Local Authority Waste Permit Number/ Certificate of Registration Numbers Please provide a brief description of activities carried out onsite, including the types of wastes accepted onsite:	Select "yes" or "no" No Yes Yes, brokered waste is included W0185/01. WPR075. CK(S	sen one 18 nec	does your company or did it (i) directly abroad e of your own sites firs Additional explanatory to essary:	ext question collect or arrange collection of (ii) to a third-party Irish fat? ext, if DID fri	of waste fro	m a customer and OUT bringing it to	
16 17 19 20	in 2008, did your facility accept end-of-life vehicles (ELVs) or their components? Does your company broker waste? HYES, please confirm that details on these wastes are included in this Survey: EPA Waste Licence Number/ Local Authority Waste Permit Number/ Certificate of Registration Numbers Please provide a brief description of activities carried out onsite, including the types of wastes accepted onsite: Additional Information - Please provide any additional information which may be useful to us in compiling annual statistics on waste recycling or any suggestions on	Select "yes" or "no" No Yes Yes, brokered waste is included W0185/01. WPR075. CK(S	18 nec	does your company or did it (i) directly abroad e of your own sites firs Additional explanatory teessary:	ext question collect or arrange collection of (ii) to a third-party Irish fat? ext, if DID fri	of waste fro	m a customer and OUT bringing it to	

		Waste Fridges and Free: Please report	zers - waste acceptance packaging of WEEE on shee		d disposal	
.1		/ere any Waste Fridges and Freezers brokered by directly abroad or (ii) to a third-party Irish facility WI			Select "yes" or "no"	
		wn sites first?	I		Yes	
			if yes, please go to Q.2	if no, please go	straight to Q.3	
.2		lease state in tonnes the quantity of Waste Fridges ompany in 2008.	and Freezers brokered by your		238.3	tonnes
		ow much of this material was sent directly abroad?			238.3	tonnes
		ow much of this material was sent to a third-party Iri	eh facility?		200.01	tonnes
						tornes
	2.4 P	lease state the onward destinations of the Waste Fr	idges and Freezers brokered and sent	Licence/permit no. of onward	Quantity of WEEE	1
	_	Destination		destination (if applicable)	brokered	
	Ë	nmark Irl, Parkwest Business Park,		W0233/01	238.3	tonnes tonnes
						tonnes tonnes
						tonnes tonnes
	L	(Add more rows if necessary - Click	'Insert' and then'Rows')			
_			please go to Q.3			
.	3.1 P	lease state in tonnes the quantity of Waste Fridges	↓			
3	in	2008.	,		2019	tonnes
	3.2 H	ow much of this material was imported from Northe	rn Ireland or other countries?			tonnes
	3.3 P	lease state the quantity of Waste Fridges and Free	ezers in storage at 1 January 2008.		16	tonnes
	3.4 P	lease state the quantity of Waste Fridges and Free	ezers in storage at 31 December 2008.		12	tonnes
			please go to Q.4			
4	4.1 H	ow did you assess the quantity of Waste Fridges at	nd Freezers accepted at your facility in	2008?	Please choose from weighbridge	m the drop-down menu All deliveries are weighed
					estimate	<give details="" here=""></give>
						<pre><give details="" here=""> White Goods) are counted</give></pre>
						otal weight determined by ity by average weights.
			please go to Q.5			
5		/ere any Waste Fridges and Freezers reported on	in Q3 pre-treated prior to acceptance		Select "yes" or "no"	
	at	your facility?			No	
		,	if yes, please go to Q.6	if no, please go	straight to Q.7	
6		lease state the quantity of Waste Fridges and Free coeptance at your facility.	ezers that were pre-treated prior to			tonnes
	8.2 P	lease describe the way in which Waste Fridges and	d Freezers were pre-treated prior to acc	ceptance at your facility.		
			prior to acceptance at your facility.		Quantity of waste material treated in this	
					way (tonnes)	
						-
	F				· · · · · ·	
		(Add more rows if r	necessary - Click 'Insert' and then'Rows'))		
L		(Add more rows if r				
			please go to Q.7			
7	e	. 2008, were any Waste Fridges and Freezers pre quipment that was checked, cleaned or repaired	please go to Q.7 pared for RE-USE at your facility? (i.e.		Select "yes" or "no"	-
7	e	, 2008, were any Waste Fridges and Freezers pre	please go to Q.7 pared for RE-USE at your facility? (I.e. to be used again for the purpose for		No	•
<u>'</u>	e	. 2008, were any Waste Fridges and Freezers pre quipment that was checked, cleaned or repaired	please go to Q.7 pared for RE-USE at your facility? (i.e.		No	•
	e: W	. 2008, were any Waste Fridges and Freezers pre quipment that was checked, cleaned or repaired	please go to Q.7 pared for RE-USE at your facility? (i.e. to be used again for the purpose for if yes, please go to Q.8		No	tonnes
	8.1 P	2008, were any Waste Fridges and Freezers pre quipment that was checked, cleaned or repaired thich the equipment was designed.)	please go to Q.7 pared for RE-USE at your facility? (I.e. to be used again for the purpose for if yes, please go to Q.8		No	Itonnes
	8.1 P	2008, were any Waste Fridges and Freezers prequipment that was checked, cleaned or repaired thich the equipment was designed.)	please go to Q.7 pared for RE-USE at your facility? (I.e. to be used again for the purpose for if yes, please go to Q.8		No	tonnes
	8.1 P	2008, were any Waste Fridges and Freezers prequipment that was checked, cleaned or repaired thich the equipment was designed.) lease state the quantity of whole appliances prepare lease state the onward destination of the whole appliances	please go to Q.7 pared for RE-USE at your facility? (I.e. to be used again for the purpose for if yes, please go to Q.8	if no, please go	No straight to Q.9	tonnes
[8.1 P	2008, were any Waste Fridges and Freezers prequipment that was checked, cleaned or repaired thich the equipment was designed.) lease state the quantity of whole appliances prepare lease state the onward destination of the whole appliances	please go to Q.7 pared for RE-USE at your facility? (I.e. to be used again for the purpose for if yes, please go to Q.8	if no, please go	No straight to Q.9	
	8.1 P	2008, were any Waste Fridges and Freezers prequipment that was checked, cleaned or repaired thich the equipment was designed.) lease state the quantity of whole appliances prepare lease state the onward destination of the whole appliances	please go to Q.7 pared for RE-USE at your facility? (I.e. to be used again for the purpose for if yes, please go to Q.8	if no, please go	No straight to Q.9	tonnes tonnes
	8.1 P	2008, were any Waste Fridges and Freezers prequipment that was checked, cleaned or repaired thich the equipment was designed.) lease state the quantity of whole appliances prepare lease state the onward destination of the whole appliances	please go to Q.7 pared for RE-USE at your facility? (i.e. to be used again for the purpose for if yes, please go to Q.8 and for RE-USE liances prepared for RE-USE	if no, please go	No straight to Q.9	tonnes tonnes tonnes tonnes
[8.1 P	2008, were any Waste Fridges and Freezers preyulpment that was checked, cleaned or repaired thich the equipment was designed.) lease state the quantity of whole appliances prepare lease state the onward destination of the whole appliances prepare (Add more rows if necessary - Click	please go to Q.7 pared for RE-USE at your facility? (I.e. to be used again for the purpose for if yes, please go to Q.8 and for RE-USE liances prepared for RE-USE "Insert' and then'Rows')	if no, please go	No straight to Q.9	tonnes tonnes tonnes tonnes tonnes tonnes
.8	8.1 P	2008, were any Waste Fridges and Freezers prequipment that was checked, cleaned or repaired thich the equipment was designed.) lease state the quantity of whole appliances prepare lease state the onward destination of the whole appliances prepare the company of the properties of the company of the whole appliances prepare (Add more rows if necessary - Click lease state the quantity of parts or components prepared.	please go to Q.7 pared for RE-USE at your facility? (i.e. to be used again for the purpose for if yes, please go to Q.8 if yes, please go to Q.8 id for RE-USE liances prepared for RE-USE	if no, please go	No straight to Q.9	tonnes tonnes tonnes tonnes tonnes
[8.1 P	2008, were any Waste Fridges and Freezers prepulpment that was checked, cleaned or repaired which the equipment was designed.) lease state the quantity of whole appliances prepare lease state the onward destination of the whole appliances prepare (Add more rows if necessary - Click lease state the quantity of parts or components prepares to the parts or components preplease state the onward destination of the parts or components preplease state the onward destination of the parts or components or components.	please go to Q.7 pared for RE-USE at your facility? (i.e. to be used again for the purpose for if yes, please go to Q.8 if yes, please go to Q.8 id for RE-USE liances prepared for RE-USE	if no, please go Licence/permit no. of onward destination (if applicable) Licence/permit no. of onward	No straight to Q.9	tonnes tonnes tonnes tonnes tonnes tonnes
	8.1 P	2008, were any Waste Fridges and Freezers prequipment that was checked, cleaned or repaired thich the equipment was designed.) lease state the quantity of whole appliances prepare lease state the onward destination of the whole appliances prepare the company of the properties of the company of the whole appliances prepare (Add more rows if necessary - Click lease state the quantity of parts or components prepared.	please go to Q.7 pared for RE-USE at your facility? (i.e. to be used again for the purpose for if yes, please go to Q.8 if yes, please go to Q.8 id for RE-USE liances prepared for RE-USE	if no, please go Licence/permit no. of onward destination (if applicable)	No straight to Q.9 Quantity of whole appliances	tonnes tonnes tonnes tonnes tonnes tonnes

			(Add more rows if necessary - Click	'Insert' and then'Rows')			tonnes
L		L	(I			•
				please go to Q.9			
)			Were any Waste Fridges and Freezers transferred	onwards WITHOUT TREATMENT from		Select "yes" or "no"	
L			your facility?	if yes, please go to Q.10	if no, please go	Yes straight to Q.11	
				yes, please go to Q.10	37,		
0	1		Please state the quantity of Waste Fridges and Free TREATMENT from your facility.	ezers transferred onwards WITHOUT		2019	tonnes
			Please state the onward destination of the Waste Fri	dnes and Freezers transferred onward	S WITHOUT TREATMENT from v	our facility	
				ages and i receers transferred offward	Licence/permit no. of onward	Quantity of WEEE	
			Destination		destination (if applicable)	transferred	
			Immark Ireland Ltd, Parkwest Business Park, European Metal Recycling, Darlaston, UK		W0233/01 EAWML/40099		tonnes tonnes
			Wincanton, Billingham, UK		309935		tonnes tonnes
							tonnes
		ŀ	(Add more rows if necessary - Click	'Insert' and then'Rows')			tonnes
L							
			,	please go to Q.11			
1	1	11.1	Were any Waste Fridges and Freezers subjected to	TREATMENT at your facility?		Select "yes" or "no" No	
					if no, then you are fir	nished this sheet. Pleas	e return to Sheet 1
		121	Please state the quantity of Waste Fridges and Free	if yes, please go to Q.12		iished this sheet. I leas	
			facility.	sers subjected to INEATMENT at you			tonnes
	1		Please describe the way in which Waste Fridges and treated differently, please describe the groups and the				
			particular manner.	e treatments applied. Prease state the q	dantities of waste Fridges and Fri	sezers treated in a	
			Treatment methods or techniques used at your	facility. Please describe separately for equipment.	or each distinct group of waste	Type of waste material	Quantity of waste material treated in this way
				ециртен.		treated in this way	(tonnes)
		-					
			(Add more rows if	necessary - Click 'Insert' and then'Rows'			
			(Add more rows if r	necessary - Click 'Insert' and then'Rows')		
			(Add more rows if r	necessary - Click 'Insert' and then'Rows'			
3	1		Please state the quantity of waste deriving from Wast	please go to Q.13			tonnes
3			Please state the quantity of waste deriving from Wast dispatched from your facility.	please go to Q.13 te Fridge and Freezer treatment and		and destination for further.	
3		13.2	Please state the quantity of waste deriving from Wast dispatched from your facility. Please provide a description of the type of Waste Fri RECOVERY. Please Indicate If any material deriv	please go to Q.13 te Fridge and Freezer treatment and dge and Freezer material transferred fr	om your facility; and state the onw		RECYCLING OR
3		13.2	Please state the quantity of waste deriving from Wast dispatched from your facility. Please provide a description of the type of Waste Fri	please go to Q.13 te Fridge and Freezer treatment and dge and Freezer material transferred fr	om your facility; and state the onw	on-WEEE waste remove	RECYCLING OR od offsite' reported in Table
3		13.2	Please state the quantity of waste deriving from Wast dispatched from your facility. Please provide a description of the type of Waste Fri RECOVERY. Please Indicate If any material deriv	please go to Q.13 te Fridge and Freezer treatment and adge and Freezer material transferred freed from Waste Fridges and Freezers permit reg. no. if Ireland of town and	om your facility; and state the onw		RECYCLING OR
		13.2	Please state the quantity of waste deriving from Wast dispatched from your facility. Please provide a description of the type of Waste Fri RECOVERY. Please Indicate if any material deriv 2 of Sheet 8. Name of destination facility (including licence/p	please go to Q.13 te Fridge and Freezer treatment and adge and Freezer material transferred freed from Waste Fridges and Freezers permit reg. no. if Ireland of town and	om your facility; and state the onw is inseparably mixed with any 'n	on-WEEE waste remove Quantity of WEEE	RECYCLING OR d offsite' reported in Table Recovery rate achieved
3		13.2	Please state the quantity of waste deriving from Wast dispatched from your facility. Please provide a description of the type of Waste Fri RECOVERY. Please Indicate if any material deriv 2 of Sheet 8. Name of destination facility (including licence/p	please go to Q.13 te Fridge and Freezer treatment and adge and Freezer material transferred freed from Waste Fridges and Freezers permit reg. no. if Ireland of town and	om your facility; and state the onw is inseparably mixed with any 'n	on-WEEE waste remove Quantity of WEEE	RECYCLING OR d offsite' reported in Table Recovery rate achieved
•		13.2	Please state the quantity of waste deriving from Wast dispatched from your facility. Please provide a description of the type of Waste Fri RECOVERY. Please Indicate if any material deriv 2 of Sheet 8. Name of destination facility (including licence/p	please go to Q.13 te Fridge and Freezer treatment and adge and Freezer material transferred freed from Waste Fridges and Freezers permit reg. no. if Ireland of town and	om your facility; and state the onw is inseparably mixed with any 'n	on-WEEE waste remove Quantity of WEEE	RECYCLING OR d offsite' reported in Table Recovery rate achieved
3		13.2	Please state the quantity of waste deriving from Wast dispatched from your facility. Please provide a description of the type of Waste Fri RECOVERY. Please Indicate if any material deriv 2 of Sheet 8. Name of destination facility (including licence/p	please go to Q.13 te Fridge and Freezer treatment and idge and Freezer material transferred from Waste Fridges and Freezers sermit reg. no. If Ireland or town and idd)	om your facility; and state the onw is inseparably mixed with any 'n	on-WEEE waste remove Quantity of WEEE	RECYCLING OR d offsite' reported in Table Recovery rate achieved
3	1	13.2	Please state the quantity of waste deriving from Wast dispatched from your facility. Please provide a description of the type of Waste Fri RECOVERY. Please indicate if any material deriv 2 of Sheet 8. Name of destination facility (including licence/p country if abroad	please go to Q.13 te Fridge and Freezer treatment and idge and Freezer material transferred from Waste Fridges and Freezers sermit reg. no. if Ireland or town and idd) 'Insert' and then Rows') AL OF WASTE derived from Waste Fridges.	om your facility; and state the onw is inseparably mixed with any 'r. Type of material transferred	On-WEEE waste remove Quantity of WEEE transferred (tonnes)	RECYCLING OR d offsite' reported in Table Recovery rate achieved off-site
3	1	13.2	Please state the quantity of waste deriving from Wast dispatched from your facility. Please provide a description of the type of Waste Fri RECOVERY. Please indicate if any material deriv 2 of Sheet 8. Name of destination facility (including licence/pcountry if abroad (Add more rows if necessary - Click) (Add more rows if necessary - Click) Please state the onward destination for the DISPOSA Fridges and Freezers is inseparably mixed with an	please go to Q.13 te Fridge and Freezer treatment and dige and Freezer material transferred freed from Waste Fridges and Freezers permit reg. no. if Ireland or town and did. 'insert' and then'Rows') AL OF WASTE derived from Waste Fridge waste removed offsite waste removed offsite.	om your facility; and state the onw is inseparably mixed with any 'r. Type of material transferred	Quantity of WEEE transferred (tonnes)	RECYCLING OR d offsite' reported in Table Recovery rate achieved off-site derived from Waste
33	1	13.2	Please state the quantity of waste deriving from Wast dispatched from your facility. Please provide a description of the type of Waste Fri RECOVERY. Please indicate if any material deriv 2 of Sheet 8. Name of destination facility (including licence/p country if abroad	please go to Q.13 te Fridge and Freezer treatment and odge and Freezer material transferred from Waste Fridges and Freezers sermit reg. no. If Ireland of town and odd) 'Insert' and then'Rows') AL OF WASTE derived from Waste Fridge my non-WEEE waste removed offsite sermit reg. no. If Ireland of town and	om your facility; and state the onw is inseparably mixed with any 'r. Type of material transferred	Quantity of WEEE transferred (tonnes) e indicate if any material Disposal operation (please select from	RECYCLING OR d offsite' reported in Table Recovery rate achieved off-site
3	1	13.2	Please state the quantity of waste deriving from Wast dispatched from your facility. Please provide a description of the type of Waste Fri RECOVERY. Please indicate if any material deriv 2 of Sheet 8. Name of destination facility (including licence/p country if abroad	please go to Q.13 te Fridge and Freezer treatment and odge and Freezer material transferred from Waste Fridges and Freezers sermit reg. no. If Ireland of town and odd) 'Insert' and then'Rows') AL OF WASTE derived from Waste Fridge my non-WEEE waste removed offsite sermit reg. no. If Ireland of town and	om your facility; and state the onwisinseparably mixed with any in Type of material transferred Ige and Freezer treatment. Pleas 'reported in Table 2 of Sheet 8.	Quantity of WEEE transferred (tonnes) e indicate if any material Disposal operation (please select from list) SELECT	RECYCLING OR d offsite' reported in Table Recovery rate achieved off-site derived from Waste Quantity of WEEE
3	1	13.2	Please state the quantity of waste deriving from Wast dispatched from your facility. Please provide a description of the type of Waste Fri RECOVERY. Please indicate if any material deriv 2 of Sheet 8. Name of destination facility (including licence/p country if abroad	please go to Q.13 te Fridge and Freezer treatment and odge and Freezer material transferred from Waste Fridges and Freezers sermit reg. no. If Ireland of town and odd) 'Insert' and then'Rows') AL OF WASTE derived from Waste Fridge my non-WEEE waste removed offsite sermit reg. no. If Ireland of town and	om your facility; and state the onwisinseparably mixed with any in Type of material transferred Ige and Freezer treatment. Pleas 'reported in Table 2 of Sheet 8.	Quantity of WEEE transferred (tonnes) e indicate if any material Disposal operation (please select from list) SELECT SELECT SELECT	RECYCLING OR d offsite' reported in Table Recovery rate achieved off-site derived from Waste Quantity of WEEE
	1	13.2	Please state the quantity of waste deriving from Wast dispatched from your facility. Please provide a description of the type of Waste Fri RECOVERY. Please indicate if any material deriv 2 of Sheet 8. Name of destination facility (including licence/p country if abroad	please go to Q.13 te Fridge and Freezer treatment and odge and Freezer material transferred from Waste Fridges and Freezers sermit reg. no. If Ireland of town and odd) 'Insert' and then'Rows') AL OF WASTE derived from Waste Fridge my non-WEEE waste removed offsite sermit reg. no. If Ireland of town and	om your facility; and state the onwisinseparably mixed with any in Type of material transferred Ige and Freezer treatment. Pleas 'reported in Table 2 of Sheet 8.	Quantity of WEEE transferred (tonnes) a indicate if any material Disposal operation (please select from list) SELECT SELECT SELECT SELECT SELECT SELECT SELECT	RECYCLING OR d offsite' reported in Table Recovery rate achieved off-site derived from Waste Quantity of WEEE
	1	13.2	Please state the quantity of waste deriving from Wast dispatched from your facility. Please provide a description of the type of Waste Fri RECOVERY. Please indicate if any material deriv 2 of Sheet 8. Name of destination facility (including licence/p country if abroad	please go to Q.13 te Fridge and Freezer treatment and adge and Freezer material transferred in the difference of the from Waste Fridges and Freezers permit reg. no. if Ireland or town and add) 'Insert' and then'Rows') AL OF WASTE derived from Waste Fridges, no. if Ireland or town and add or town and add or town and the freezers.	om your facility; and state the onwisinseparably mixed with any in Type of material transferred Ige and Freezer treatment. Pleas 'reported in Table 2 of Sheet 8.	Quantity of WEEE transferred (tonnes) e indicate if any material Disposal operation (please select from list) SELECT SELECT SELECT SELECT	RECYCLING OR d offsite' reported in Table Recovery rate achieved off-site derived from Waste Quantity of WEEE
	1	13.2	Please state the quantity of waste deriving from Wast dispatched from your facility. Please provide a description of the type of Waste Fri RECOVERY. Please indicate if any material deriv 2 of Sheet 8. Name of destination facility (including licence/p country if abroad	please go to Q.13 te Fridge and Freezer treatment and adge and Freezer material transferred in the difference of the from Waste Fridges and Freezers permit reg. no. if Ireland or town and add) 'Insert' and then'Rows') AL OF WASTE derived from Waste Fridges, no. if Ireland or town and add or town and add or town and the freezers.	om your facility; and state the onwisinseparably mixed with any in Type of material transferred Ige and Freezer treatment. Pleas 'reported in Table 2 of Sheet 8.	Quantity of WEEE transferred (tonnes) a indicate if any material Disposal operation (please select from list) SELECT SELECT SELECT SELECT SELECT SELECT SELECT	RECYCLING OR d offsite' reported in Table Recovery rate achieved off-site derived from Waste Quantity of WEEE
3	1	13.2	Please state the quantity of waste deriving from Wast dispatched from your facility. Please provide a description of the type of Waste Fri RECOVERY. Please indicate if any material deriv 2 of Sheet 8. Name of destination facility (including licence/p country if abroad	please go to Q.13 te Fridge and Freezer treatment and adge and Freezer material transferred in the difference of the from Waste Fridges and Freezers permit reg. no. if Ireland or town and add) 'Insert' and then'Rows') AL OF WASTE derived from Waste Fridges, no. if Ireland or town and add or town and add or town and the freezers.	om your facility; and state the onwisinseparably mixed with any in Type of material transferred Ige and Freezer treatment. Pleas 'reported in Table 2 of Sheet 8.	Quantity of WEEE transferred (tonnes) a indicate if any material Disposal operation (please select from list) SELECT SELECT SELECT SELECT SELECT SELECT SELECT	RECYCLING OR d offsite' reported in Table Recovery rate achieved off-site derived from Waste Quantity of WEEE
	1	13.3	Please state the quantity of waste deriving from Wast dispatched from your facility. Please provide a description of the type of Waste Fri RECOVERY. Please indicate if any material deriv 2 of Sheet 8. Name of destination facility (including licence/p country if abroad country if abroad in the plant of	please go to Q.13 te Fridge and Freezer treatment and adge and Freezer material transferred from Waste Fridges and Freezers permit reg. no. if Ireland or town and add) "Insert' and then'Rows') AL OF WASTE derived from Waste Fridge waste removed offsite permit reg. no. if Ireland or town and add) "Insert' and then'Rows') please go to Q.14 g from Waste Fridge and Freezer	om your facility; and state the onwis inseparably mixed with any in Type of material transferred lige and Freezer treatment. Pleas 'reported in Table 2 of Sheet 8. Type of material transferred	Quantity of WEEE transferred (tonnes) a indicate if any material Disposal operation (please select from list) SELECT SELECT SELECT SELECT SELECT SELECT SELECT	RECYCLING OR d offsite' reported in Table Recovery rate achieved off-site derived from Waste Quantity of WEEE transferred (tonnes)
4	1	13.2	Please state the quantity of waste deriving from Wast dispatched from your facility. Please provide a description of the type of Waste Fri RECOVERY. Please indicate if any material deriv 2 of Sheet 8. Name of destination facility (including licence/p country if abroad (Add more rows if necessary - Click Please state the onward destination for the DISPOSA Fridges and Freezers is inseparably mixed with an Name of destination facility (including licence/p country if abroad (Add more rows if necessary - Click)	please go to Q.13 te Fridge and Freezer treatment and adge and Freezer material transferred from Waste Fridges and Freezers permit reg. no. if Ireland or town and add) "Insert' and then'Rows') AL OF WASTE derived from Waste Fridge waste removed offsite permit reg. no. if Ireland or town and add) "Insert' and then'Rows') please go to Q.14 g from Waste Fridge and Freezer	om your facility; and state the onwis inseparably mixed with any in Type of material transferred lige and Freezer treatment. Pleas 'reported in Table 2 of Sheet 8. Type of material transferred	Quantity of WEEE transferred (tonnes) a indicate if any material Disposal operation (please select from list) SELECT SELECT SELECT SELECT SELECT SELECT SELECT	RECYCLING OR d offsite' reported in Table Recovery rate achieved off-site derived from Waste Quantity of WEEE
	1	13.2	Please state the quantity of waste deriving from Wast dispatched from your facility. Please provide a description of the type of Waste Fri RECOVERY. Please indicate if any material deriv 2 of Sheet 8. Name of destination facility (including licence/p country if abroad country if abroad country if abroad in the plane). (Add more rows if necessary - Click please state the onward destination for the DISPOSA pridges and Freezers is inseparably mixed with an analysis of the plane of destination facility (including licence/p country if abroad in the plane). (Add more rows if necessary - Click please state the quantity of recycled materials deriving treatment and dispatched from your facility. RECYCL a production process for new product. Please state the nature and onward destination of RE	please go to Q.13 te Fridge and Freezer treatment and adge and Freezer material transferred from Waste Fridges and Freezers sermit reg. no. If Ireland or town and add) "Insert" and then Rows") AL OF WASTE derived from Waste Fridge materials are ready to be used in the please go to Q.14 please go to Q.14 g from Waste Fridge and Freezer LED materials are ready to be used in the please go to Q.14	om your facility; and state the onwis inseparably mixed with any 'n Type of material transferred lige and Freezer treatment. Pleas 'reported in Table 2 of Sheet 8. Type of material transferred	Quantity of WEEE transferred (tonnes) e indicate if any material Disposal operation (please select from list) SELECT	RECYCLING OR d offsite' reported in Table Recovery rate achieved off-site derived from Waste Quantity of WEEE transferred (tonnes)
	1	13.2	Please state the quantity of waste deriving from Wast dispatched from your facility. Please provide a description of the type of Waste Fri RECOVERY. Please indicate if any material deriv 2 of Sheet 8. Name of destination facility (including licence/p country if abroad country if	please go to Q.13 te Fridge and Freezer treatment and adge and Freezer material transferred from Waste Fridges and Freezers sermit reg. no. If Ireland or town and add) "Insert" and then Rows") AL OF WASTE derived from Waste Fridge materials are ready to be used in the please go to Q.14 please go to Q.14 g from Waste Fridge and Freezer LED materials are ready to be used in the please go to Q.14	om your facility; and state the onwis inseparably mixed with any in Type of material transferred Ige and Freezer treatment. Please' reported in Table 2 of Sheet 8. Type of material transferred aste Fridge and Freezer treatment proved offsite' reported in Table 2 in Table	Quantity of WEEE transferred (tonnes) e indicate if any material Disposal operation (please select from list) SELECT	RECYCLING OR d offsite' reported in Table Recovery rate achieved off-site derived from Waste Quantity of WEEE transferred (tonnes)
	1	13.2	Please state the quantity of waste deriving from Wast dispatched from your facility. Please provide a description of the type of Waste Fri RECOVERY. Please indicate if any material deriv 2 of Sheet 8. Name of destination facility (including licence/p country if abroad country if abroad country if abroad in the plane). (Add more rows if necessary - Click please state the onward destination for the DISPOSA pridges and Freezers is inseparably mixed with an analysis of the plane of destination facility (including licence/p country if abroad in the plane). (Add more rows if necessary - Click please state the quantity of recycled materials deriving treatment and dispatched from your facility. RECYCL a production process for new product. Please state the nature and onward destination of RE	please go to Q.13 te Fridge and Freezer treatment and adge and Freezer material transferred from Waste Fridges and Freezers sermit reg. no. if Ireland or town and add) "Insert" and then Rows") ALOF WASTE derived from Waste Fridge more mit reg. no. if Ireland or town and add) "Insert" and then Rows") please go to Q.14 please go to Q.14 please go to Q.14 cCYCLED MATERIALS derived from Waste rein materials are ready to be used in materials.	om your facility; and state the onwis inseparably mixed with any in Type of material transferred Ige and Freezer treatment. Pleas 'reported in Table 2 of Sheet 8. Type of material transferred Type of material transferred Name of destination facility (including town and country if abroad/lift confidential, please	e indicate if any material e indicate if any material Disposal operation (please select from list) SELECT SELECT SELECT SELECT SELECT SELECT SELECT SELECT SELECT SOURCE SELECT SELECT SOURCE SELECT	RECYCLING OR do doffsite' reported in Table Recovery rate achieved off-site derived from Waste Quantity of WEEE transferred (tonnes) tonnes recycled material derived Recovery rate achieved
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	1	13.2	Please state the quantity of waste deriving from Wast dispatched from your facility. Please provide a description of the type of Waste Fri RECOVERY. Please indicate if any material deriv 2 of Sheet 8. Name of destination facility (including licence/p country if abroad country if abroad in the plant of	please go to Q.13 te Fridge and Freezer treatment and adge and Freezer material transferred from Waste Fridges and Freezers sermit reg. no. if Ireland or town and add) "Insert" and then Rows") ALOF WASTE derived from Waste Fridge more mit reg. no. if Ireland or town and add) "Insert" and then Rows") please go to Q.14 please go to Q.14 please go to Q.14 cCYCLED MATERIALS derived from Waste rein materials are ready to be used in materials.	om your facility; and state the onwis inseparably mixed with any 'n inseparably mixed with any inseparable in Table 2 of Sheet 8. Type of material transferred Type of material transferred in Table 2 of Sheet inseparable in Inseparable	e indicate if any material e indicate if any material Disposal operation (please select from list) SELECT SELECT SELECT SELECT SELECT SELECT SELECT SELECT SELECT SOURCE SELECT SELECT SOURCE SELECT	RECYCLING OR do doffsite' reported in Table Recovery rate achieved off-site derived from Waste Quantity of WEEE transferred (tonnes) tonnes recycled material derived Recovery rate achieved

		(Add more rows if necessary - Click 'Insert' and then'Rows')		
END	OF SH	EET - please return to Sheet 1 and insert "yes" into the "Done?" column		
		·		

			- waste acceptance, reupackaging of WEEE on sheet		<u>sposal</u>	
1.1	1	1.1 Were any Waste White Goods brokered by your cor abroad or (ii) to a third-party Irish facility WITHOUT be		,	Select "yes" or "no"	
		first?	ellig brought to one or your own sites		No	
			if yes, please go to Q.2	if no, please go	straight to Q.3	
2	2	 Please state in tonnes the quantity of Waste White G 2008. 	Goods brokered by your company in			tonnes
						J 1
		2.2 How much of this material was sent directly abroad?				tonnes
	2	2.3 How much of this material was sent to a third-party Iri	ish facility?			tonnes
	2	2.4 Please state the onward destinations of the Waste W	/hite Goods brokered and sent directly		S.	1
		Destination		Licence/permit no. of onward destination (if applicable), or town and country if abroad	Quantity of WEEE brokered	
						tonnes tonnes
						tonnes tonnes
						tonnes
		(Add more rows if necessary - Click	'Insert' and then'Rows')			tonnes
			<u> </u>			
			please go to Q.3			
	:	3.1 Please state in tonnes the quantity of Waste White G	Goods accepted at your facility in 2008.		8262	tonnes
						1
	3	3.2 How much of this material was imported from Norther	rn Ireland or other countries?			tonnes
	3	3.3 Please state the quantity of Waste White Goods in s	storage at 1 January 2008.			tonnes
		3.4 Please state the quantity of Waste White Goods in s	storage at 31 December 2008.			tonnes
			please go to Q.4			
4	1 4	4.1 How did you assess the quantity of Waste White God				m the drop-down menu
					weighbridge estimate	All deliveries are weighed <give details="" here=""></give>
					SELECT	<give details="" here=""> White Goods) are counted</give>
					when collected and to	otal weight determined by
			1		multiplying quanti	ty by average weights.
			please go to Q.5			
5		5.1 Were any Waste White Goods reported on in Q3 profacility?	\		Select "yes" or "no"	
j .	Ę			if no, please go	No	
5		facility?	e-treated prior to acceptance at your	if no, please go	No	
			e-treated prior to acceptance at your	if no, please go	No	tonnes
	(facility? 6.1 Please state the quantity of Waste White Goods tha	e-treated prior to acceptance at your et your if yes, please go to Q.6 It were pre-treated prior to acceptance		No straight to Q.7	tonnes
	(6.1 Please state the quantity of Waste White Goods that at your facility. 8.2 Please describe the way in which Waste White Goods	e-treated prior to acceptance at your et your if yes, please go to Q.6 It were pre-treated prior to acceptance		No straight to Q.7 Quantity of waste material treated in this	tonnes
	(6.1 Please state the quantity of Waste White Goods that at your facility. 8.2 Please describe the way in which Waste White Goods	e-treated prior to acceptance at your if yes, please go to Q.6 t were pre-treated prior to acceptance ds were pre-treated prior to acceptance		No straight to Q.7 Quantity of waste	tonnes
	(6.1 Please state the quantity of Waste White Goods that at your facility. 8.2 Please describe the way in which Waste White Goods	e-treated prior to acceptance at your if yes, please go to Q.6 t were pre-treated prior to acceptance ds were pre-treated prior to acceptance		No straight to Q.7 Quantity of waste material treated in this	tonnes
	(6.1 Please state the quantity of Waste White Goods that at your facility. 8.2 Please describe the way in which Waste White Goods	e-treated prior to acceptance at your if yes, please go to Q.6 t were pre-treated prior to acceptance ds were pre-treated prior to acceptance		No straight to Q.7 Quantity of waste material treated in this	tonnes
	(6.1 Please state the quantity of Waste White Goods that at your facility. 8.2 Please describe the way in which Waste White Goods	e-treated prior to acceptance at your if yes, please go to Q.6 t were pre-treated prior to acceptance ds were pre-treated prior to acceptance		No straight to Q.7 Quantity of waste material treated in this	tonnes
	(6.1 Please state the quantity of Waste White Goods that at your facility. 8.2 Please describe the way in which Waste White Goods	e-treated prior to acceptance at your if yes, please go to Q.6 t were pre-treated prior to acceptance ds were pre-treated prior to acceptance		No straight to Q.7 Quantity of waste material treated in this	tonnes
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	(6.1 Please state the quantity of Waste White Goods tha at your facility. 8.2 Please describe the way in which Waste White Good Pre-treatment y	if yes, please go to Q.6 It were pre-treated prior to acceptance ds were pre-treated prior to acceptance prior to acceptance at your facility.	at your facility.	No straight to Q.7 Quantity of waste material treated in this	tonnes
6	8	facility? 6.1 Please state the quantity of Waste White Goods that at your facility. 8.2 Please describe the way in which Waste White Goods Pre-treatment y (Add more rows if r	if yes, please go to Q.6 It were pre-treated prior to acceptance ds were pre-treated prior to acceptance prior to acceptance at your facility. please go to Q.7 Please go to Q.7 RE-USE at your facility? (i.e.	at your facility.	No straight to Q.7 Quantity of waste material treated in this	tonnes
6	8	6.1 Please state the quantity of Waste White Goods tha at your facility. 8.2 Please describe the way in which Waste White Good Pre-treatment (Add more rows if r	if yes, please go to Q.6 It were pre-treated prior to acceptance ds were pre-treated prior to acceptance prior to acceptance at your facility. please go to Q.7 Please go to Q.7 RE-USE at your facility? (i.e.	at your facility.	Quantity of waste material treated in this way (tonnes)	tonnes
6	8	6.1 Please state the quantity of Waste White Goods that at your facility. 8.2 Please describe the way in which Waste White Goods Pre-treatment if (Add more rows if requipment that was checked, cleaned or repaired	if yes, please go to Q.6 It were pre-treated prior to acceptance ds were pre-treated prior to acceptance prior to acceptance at your facility. please go to Q.7 Please go to Q.7 RE-USE at your facility? (i.e.	e at your facility.	Quantity of waste material treated in this way (tonnes) Select "yes" or "no"	tonnes
7	į	6.1 Please state the quantity of Waste White Goods that at your facility. 8.2 Please describe the way in which Waste White Goods Pre-treatment (Add more rows if recommend to the present of the presen	if yes, please go to Q.6 It were pre-treated prior to acceptance to were pre-treated prior to acceptance ds were pre-treated prior to acceptance prior to acceptance at your facility. necessary - Click 'Insert' and then'Rows' please go to Q.7 RE-USE at your facility? (Le. to be used again for the purpose for if yes, please go to Q.8	e at your facility.	Quantity of waste material treated in this way (tonnes) Select "yes" or "no" No	tonnes
7	8	6.1 Please state the quantity of Waste White Goods that at your facility. 8.2 Please describe the way in which Waste White Goods Pre-treatment if (Add more rows if requipment that was checked, cleaned or repaired which the equipment was designed.) 8.1 Please state the quantity of whole appliances prepare	if yes, please go to Q.6 It were pre-treated prior to acceptance to acceptance at your facility. The please go to Q.7 PRE-USE at your facility? (Le. to be used again for the purpose for if yes, please go to Q.8 and the prior to acceptance at your facility.	e at your facility.	Quantity of waste material treated in this way (tonnes) Select "yes" or "no" No	
7	8	6.1 Please state the quantity of Waste White Goods that at your facility. 8.2 Please describe the way in which Waste White Goods Pre-treatment (Add more rows if recommend to the present of the presen	if yes, please go to Q.6 It were pre-treated prior to acceptance to acceptance at your facility. The prior to acceptance at your facility. The please go to Q.7 PRE-USE at your facility? (Le. to be used again for the purpose for if yes, please go to Q.8 If yes, please go to Q.8	e at your facility.	Quantity of waste material treated in this way (tonnes) Select "yes" or "no" No straight to Q.9	
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7	8	6.1 Please state the quantity of Waste White Goods that at your facility. 8.2 Please describe the way in which Waste White Goods Pre-treatment y (Add more rows if requipment that was checked, cleaned or repaired which the equipment was designed.) 8.1 Please state the quantity of whole appliances prepared.	if yes, please go to Q.6 It were pre-treated prior to acceptance to acceptance at your facility. The prior to acceptance at your facility. The please go to Q.7 PRE-USE at your facility? (Le. to be used again for the purpose for if yes, please go to Q.8 If yes, please go to Q.8	if no, please go	Quantity of waste material treated in this way (tonnes) Select "yes" or "no" No straight to Q.9	
	8	6.1 Please state the quantity of Waste White Goods that at your facility. 8.2 Please describe the way in which Waste White Goods Pre-treatment y (Add more rows if requipment that was checked, cleaned or repaired which the equipment was designed.) 8.1 Please state the quantity of whole appliances prepared.	if yes, please go to Q.6 It were pre-treated prior to acceptance to acceptance at your facility. The prior to acceptance at your facility. The please go to Q.7 PRE-USE at your facility? (Le. to be used again for the purpose for if yes, please go to Q.8 If yes, please go to Q.8	if no, please go	Quantity of waste material treated in this way (tonnes) Select "yes" or "no" No straight to Q.9	tonnes
7	8	6.1 Please state the quantity of Waste White Goods that at your facility. 8.2 Please describe the way in which Waste White Goods Pre-treatment y (Add more rows if requipment that was checked, cleaned or repaired which the equipment was designed.) 8.1 Please state the quantity of whole appliances prepared.	if yes, please go to Q.6 It were pre-treated prior to acceptance to acceptance at your facility. The prior to acceptance at your facility. The please go to Q.7 PRE-USE at your facility? (Le. to be used again for the purpose for if yes, please go to Q.8 If yes, please go to Q.8	if no, please go	Quantity of waste material treated in this way (tonnes) Select "yes" or "no" No straight to Q.9	tonnes tonnes tonnes tonnes tonnes tonnes tonnes
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.5	8 8	6.1 Please state the quantity of Waste White Goods tha at your facility. 8.2 Please describe the way in which Waste White Goods. Pre-treatment if (Add more rows if requipment that was checked, cleaned or repaired which the equipment was designed.) 8.1 Please state the quantity of whole appliances prepare 8.2 Please state the onward destination of the whole appliances prepare 1.2 Please state the onward destination of the whole appliances prepare 1.2 Please state the onward destination of the whole appliances prepare 1.2 Please state the onward destination of the whole appliances prepare 1.2 Please state the onward destination of the whole appliances prepare 1.2 Please state the onward destination of the whole appliances prepare 1.2 Please state the onward destination of the whole appliances prepare 1.2 Please state the onward destination of the whole appliances prepare 1.2 Please state the onward destination of the whole appliances prepare 1.2 Please state the onward destination of the whole appliances prepare 1.2 Please state the onward destination of the whole appliances prepare 1.2 Please state the onward destination of the whole appliances prepare 1.2 Please state the onward destination of the whole appliances prepare 1.2 Please state the onward destination of the whole appliances prepare 1.2 Please state the onward destination of the whole appliances prepare 1.2 Please state the onward destination of the whole appliances prepare 1.2 Please state the onward destination of the whole appliances prepare 1.2 Please state the onward destination of the whole appliances prepare 1.2 Please state the onward destination of the whole appliances prepare 1.2 Please state the onward destination of the whole appliances prepare 1.2 Please state the onward destination of the whole appliances prepare 1.2 Please state the onward destination of the whole appliances prepare 1.2 Please state the onward destination of the whole appliances prepare 1.2 Please state the onward destination of the whole appliances prepare 1.2 Plea	if yes, please go to Q.6 It were pre-treated prior to acceptance ds were pre-treated prior to acceptance prior to acceptance at your facility. The please go to Q.7 RE-USE at your facility? (Le. to be used again for the purpose for if yes, please go to Q.8 and for RE-USE liances prepared for RE-USE	if no, please go	Quantity of waste material treated in this way (tonnes) Select "yes" or "no" No straight to Q.9	tonnes tonnes tonnes tonnes tonnes tonnes tonnes tonnes tonnes
7	8 8	6.1 Please state the quantity of Waste White Goods that at your facility. 8.2 Please describe the way in which Waste White Goods Pre-treatment (Add more rows if requipment that was checked, cleaned or repaired which the equipment was designed.) 8.1 Please state the quantity of whole appliances prepare the equipment was designed.) 8.2 Please state the onward destination of the whole appliances prepare (Add more rows if necessary - Click (Add more rows if n	if yes, please go to Q.6 It were pre-treated prior to acceptance to were pre-treated prior to acceptance ds were pre-treated prior to acceptance orior to acceptance at your facility. The season of the propose for to be used again for the purpose for it yes, please go to Q.8 If yes, please go to Q.8	if no, please go Licence/permit no. of onward destination (if applicable)	Select "yes" or "no" No Straight to Q.7 Quantity of waste material treated in this way (tonnes) Select "yes" or "no" No Straight to Q.9 Quantity of whole appliances	tonnes tonnes tonnes tonnes tonnes tonnes tonnes tonnes tonnes
7	8 8	6.1 Please state the quantity of Waste White Goods that at your facility. 8.2 Please describe the way in which Waste White Goods. Pre-treatment if (Add more rows if requipment that was checked, cleaned or repaired which the equipment was designed.) 8.1 Please state the quantity of whole appliances prepared which the equipment was designed.) Please state the onward destination of the whole appliances prepared to the company of t	if yes, please go to Q.6 It were pre-treated prior to acceptance to were pre-treated prior to acceptance ds were pre-treated prior to acceptance orior to acceptance at your facility. The season of the propose for to be used again for the purpose for it yes, please go to Q.8 If yes, please go to Q.8	if no, please go	Quantity of waste material treated in this way (tonnes) Select "yes" or "no" No straight to Q.9 Quantity of whole appliances	tonnes tonnes tonnes tonnes tonnes tonnes tonnes tonnes tonnes

		please go to Q.9				
1	9.1 Were facilit	e any Waste White Goods transferred onwards WITHOUT TREATME	ENT from your		Select "yes" or "no"	
_	raciiit		0.10	if no, please go	SELECT	
		if yes, please go to	Q.10	ii iio, picado go	ourangin to L ife	
1		se state the quantity of Waste White Goods transferred onwards WIT	HOUT			tonnes
1	TREA	ATMENT from your facility.				J
1	10.2 Pleas	se state the onward destination of the Waste White Goods transferred	d onwards WITHO	UT TREATMENT from your facilit	ty.	1
		Destination		Licence/permit no. of onward destination (if applicable)	Quantity of WEEE transferred	
				, ,,,		tonnes
						tonnes
						tonnes tonnes
						tonnes tonnes
		(Add more rows if necessary - Click 'Insert' and then'Rows	5')]
		please go to Q.11				
1 .	44.4.10/	White Condensation of TDEATMENT of the Condensation			Select "yes" or "no"	
<u>'</u>	11.1 Were	e any Waste White Goods subjected to TREATMENT at your facility?			Yes	
		if yes, please go to	Q.12	if no, then you are fir	nished this sheet. Pleas	e return to Sheet 1.
1	12.1 Pleas	se state the quantity of Waste White Goods subjected to TREATMEN	IT at your facility.		8262	tonnes
1 .						
1		se describe the way in which Waste White Goods were treated at you se describe the groups and the treatments applied. Please state the qua				
	Tre	eatment methods or techniques used at your facility. Please descr equipment.	ribe separately fo	r each distinct group of waste	Type of waste material treated in this way	Quantity of waste material treated in this way
	Depo	ollution and baling - Approx 50% for total			Juliou III uno way	(tonnes) 413 ⁻
	Depo	ollution, shreding and segregation of material streams - Approx 50% for	r total			413
	_					
	_					
		(Add more rows if necessary - Click 'Inse	rt' and then'Rows')			
		(Add more rows if necessary - Click 'Inser	rt' and then'Rows')			
		(Add more rows if necessary - Click 'Inser				
1		please go to Q.1 se state the quantity of waste deriving from Waste White Goods treats	3		8262	tomas
1		please go to Q.1	3		8262	tonnes
1	dispa	please go to Q.1 se state the quantity of waste deriving from Waste White Goods treats atched from your facility. se provide a description of the type of Waste White Goods material tr	ment and	ur facility; and state the onward de	stination for further RECY	LING OR RECOVERY.
	dispa	please go to Q.1 se state the quantity of waste deriving from Waste White Goods treatitatched from your facility.	ment and	ur facility; and state the onward de	stination for further RECY	LING OR RECOVERY.
1	dispa 13.2 Pleas <i>Plea</i> s	please go to Q.1 se state the quantity of waste deriving from Waste White Goods treats atched from your facility. se provide a description of the type of Waste White Goods material tr se indicate if any material derived from Waste White Goods is ins	3 ment and ansferred from you eparably mixed w	ur facility; and state the onward de urith any 'non-WEEE waste remo	stination for further RECY(ved offsite' reported in 1	CLING OR RECOVERY. Table 2 of Sheet 8.
	dispa	please go to Q.1 se state the quantity of waste deriving from Waste White Goods treate atched from your facility. se provide a description of the type of Waste White Goods material trese indicate if any material derived from Waste White Goods is inserted in the control of t	3 ment and ansferred from you eparably mixed w	ur facility; and state the onward devith any 'non-WEEE waste remo	stination for further RECY(ved offsite' reported in 1 Quantity of WEEE transferred (tonnes)	CLING OR RECOVERY. able 2 of Sheet 8. Recovery rate achieved off-site
	dispa	please go to Q.1 se state the quantity of waste deriving from Waste White Goods treats atched from your facility. se provide a description of the type of Waste White Goods material tresse indicate if any material derived from Waste White Goods is ins lame of destination facility (including licence/permit reg. no. if Ireland country if abroad) intons recycling W044/02 orton & Co Liverpool	3 ment and ansferred from you eparably mixed w	ur facility; and state the onward de- tith any 'non-WEEE waste remo Type of material transferred Inert residue Ferrous	stination for further RECY(ved offsite' reported in 1 Quantity of WEEE transferred (tonnes) 1525 5193	CLING OR RECOVERY. Table 2 of Sheet 8. Recovery rate achieved
	13.2 Pleas Pleas N Thor S. No	please go to Q.1 se state the quantity of waste deriving from Waste White Goods treats atched from your facility. se provide a description of the type of Waste White Goods material trese indicate if any material derived from Waste White Goods is insembled in the control of the control of the country of abroad) intons recycling W044/02 ortion & Co Liverpool rec BV, Hellmond, NL	3 ment and ansferred from you eparably mixed w	ur facility; and state the onward de vith any 'non-WEEE waste remo Type of material transferred linent residue	stination for further RECY/ ved offsite' reported in 1 Quantity of WEEE transferred (tonnes) 1525	CLING OR RECOVERY. able 2 of Sheet 8. Recovery rate achieved off-site 80%
	13.2 Pleas Pleas N Thor S. No Interi Ham Thor	please go to Q.1 se state the quantity of waste deriving from Waste White Goods treatistiched from your facility. se provide a description of the type of Waste White Goods material trese indicate if any material derived from Waste White Goods is ins lame of destination facility (including licence/permit reg. no. if Ireland country if abroad) intons recycling W044/02 orton & Co Liverpool rec BY, Hellmond, NL mond Lane Ringaskiddy, Cork W0164/01 intons recycling W044/02	3 ment and ansferred from you eparably mixed w	ur facility; and state the onward de- tith any 'non-WEEE waste remo Type of material transferred Inert residue Ferrous Ferrous Glass	Quantity of WEEE transferred (tonnes) 5193 931 538	CLING OR RECOVERY. able 2 of Sheet 8. Recovery rate achieved off-site 80%
	N Thor S. No Interi Ham Thor Roac Polyi	please go to Q.1 se state the quantity of waste deriving from Waste White Goods treats atched from your facility. se provide a description of the type of Waste White Goods material trese indicate if any material derived from Waste White Goods is ins lame of destination facility (including licence/permit reg. no. if Ireland country if abroad) Intons recycling W044/02 orton & Co Liverpool rec BV, Hellimond, NL mond Lane Ringaskiddy, Cork W0164/01 minons recycling W044/02 distone Belgard, WPR025 mer Recovery Ltd, Burford, UK	3 ment and ansferred from you eparably mixed w	ur facility; and state the onward de vith any 'non-WEEE waste remo Type of material transferred Inert residue Ferrous Ferrous Glass Olass Plastic	stination for further RECYved offsite' reported in 1 Quantity of WEEE transferred (tonnes) 1525 5193 931 599 38 111 666	CLING OR RECOVERY. able 2 of Sheet 8. Recovery rate achieved off-site 80%
	N Thor S. No Inter Ham Thor Roac Polyi Euro	please go to Q.1 se state the quantity of waste deriving from Waste White Goods treats atched from your facility. se provide a description of the type of Waste White Goods material trese indicate if any material derived from Waste White Goods is ins lame of destination facility (including licence/permit reg. no. if Ireland country if abroad) recepting W044/02 orton & Co Liverpool rec BV, Hellmond, NL mond Lane Ringaskiddy, Cork W0164/01 mtons recycling W044/02 stotone Belgard, WPR025 mer Recovery Ltd, Burford, UK keey Recycling Ltd, Enderby BC4/002868	3 ment and ansferred from you eparably mixed w	ur facility; and state the onward de- rith any 'non-WEEE waste remo Type of material transferred Inent residue Ferrous Ferrous Ferrous Glass Glass Glass Plastic Plastic	Stitation for further RECY/ ved offsite' reported in 1 Quantity of WEEE transferred (tonnes) 1525 5193 931 59 38 111 66	CLING OR RECOVERY. able 2 of Sheet 8. Recovery rate achieved off-site 80%
1	N Thor S. No Interi Ham Thor Roac Poly Euro The I	please go to Q.1 se state the quantity of waste deriving from Waste White Goods treats atched from your facility. se provide a description of the type of Waste White Goods material trese indicate if any material derived from Waste White Goods is ins lame of destination facility (including licence/permit reg. no. if Ireland country if abroad) Intons recycling W044/02 orton & Co Liverpool rec BV, Hellmond, NL mond Lane Ringaskiddy, Cork W0164/01 mont are Ringaskiddy, Cork W0164/01 ment Recovery Ltd, Burford, UK key Recycling Ltd, Enderby BC4/002868 Remet Co. London UK Remet Co. London UK	ment and ansierred from you eparably mixed w	ur facility; and state the onward de vith any 'non-WEEE waste remo Type of material transferred Inert residue Ferrous Ferrous Glass Olass Plastic	stination for further RECYved offsite' reported in 1 Quantity of WEEE transferred (tonnes) 1525 5193 931 599 38 111 666	CLING OR RECOVERY. able 2 of Sheet 8. Recovery rate achieved off-site 80%
1	N Thor S. No Internet Ham Thor Roac Polyy Euro	please go to Q.1 se state the quantity of waste deriving from Waste White Goods treats atched from your facility. se provide a description of the type of Waste White Goods material the se indicate if any material derived from Waste White Goods is insection of the second of the se	ment and ansferred from you eparably mixed w d or town and	ur facility; and state the onward de- vith any 'non-WEEE waste remo Type of material transferred Inert residue Ferrous Ferrous Glass Ferrous Glass Plastic Plastic Stainless Non Ferrous metal	Quantity of WEEE transferred (tonnes) 59 931 931 66 41 25 373	CLING OR RECOVERY. able 2 of Sheet 8. Recovery rate achieved off-site 80%
1	I 3.2 Pleas N Thor S. No. Interi Ham Thor Roac Polyi Euro The I The I	please go to Q.1 se state the quantity of waste deriving from Waste White Goods treats atched from your facility. se provide a description of the type of Waste White Goods material trese indicate if any material derived from Waste White Goods is ins lame of destination facility (including licence/permit reg. no. if Ireland country if abroad) Intons recycling W044/02 orton & Co Liverpool rec BV, Hellmond, NL mond Lane Ringaskiddy, Cork W0164/01 mont are Ringaskiddy, Cork W0164/01 ment Recovery Ltd, Burford, UK key Recycling Ltd, Enderby BC4/002868 Remet Co. London UK Remet Co. London UK	ment and ansferred from you eparably mixed w d or town and	ur facility; and state the onward detith any 'non-WEEE waste remo' Type of material transferred Inert residue Ferrous Ferrous Glass Glass Glass Plastic	Quantity of WEEE transferred (tonnes) 59 931 931 66 41 25 373	CLING OR RECOVERY. able 2 of Sheet 8. Recovery rate achieved off-site 80%
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1	N Thor S. No Inter Ham Thor Roac Poly Euro The I	please go to Q.1 se state the quantity of waste deriving from Waste White Goods treat stiched from your facility. se provide a description of the type of Waste White Goods material tress indicate if any material derived from Waste White Goods is insemble of the control of t	ment and ansierred from you eparably mixed w d or town and town and from Waste Whi ite' reported in Ta	ur facility; and state the onward de- rith any 'non-WEEE waste remo Type of material transferred Inert residue Ferrous Ferrous Glass Glass Glass Plastic Stainless Non Ferrous metal te Goods treatment. Please indicate 2 of Sheet 8.	Stination for further RECY/ wed offsite' reported in 1 Quantity of WEEE transferred (tonnes) 1525 5193 931 59 38 111 666 411 25 373 cate if any material derive Disposal operation (please select from (ist)	CLING OR RECOVERY. able 2 of Sheet 8. Recovery rate achieved off-site 80% 80% 60% 60% 60% 60% 60% 60%
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1	N Thor S. No Intern Ham Thor Roac Poly Euro The I The I	please go to Q.1 se state the quantity of waste deriving from Waste White Goods treat stiched from your facility. se provide a description of the type of Waste White Goods material tress indicate if any material derived from Waste White Goods is insertial tress. Indicate if any material derived from Waste White Goods is insertial to country if abroad) intons recycling W044/02 orton & Co Liverpool ree BY, Hellmond, NL mond Lane Ringaskiddy, Cork W0164/01 mond Lane Ringaskiddy, Cork W0164/01 mond tane Ringaskiddy, Cork W0164/01 mond tresser Ltd, Burford, UK okey Recycling Ltd, Enderby BC4/002868 Remet Co. London UK (Add more rows if necessary - Click 'Insert' and then'Rows as state the onward destination for the DISPOSAL OF WASTE derived as is inseparably mixed with any 'non-WEEE waste removed offsitalme of destination facility (including licence/permit reg. no. if Ireland country if abroad) (Add more rows if necessary - Click 'Insert' and then'Rows please go to Q.1	ment and ansferred from you eparably mixed w d or town and d from Waste Whi ite' reported in Ta d or town and	ur facility; and state the onward de- rith any 'non-WEEE waste remo Type of material transferred Inert residue Ferrous Ferrous Glass Glass Glass Plastic Stainless Non Ferrous metal te Goods treatment. Please indicate 2 of Sheet 8.	Quantity of WEEE transferred (tonnes) 1525 1513 931 59 38 111 66 411 25 373 cate if any material derive Disposal operation (please select from list) SELECT SELECT SELECT SELECT	CLING OR RECOVERY. able 2 of Sheet 8. Recovery rate achieved off-site 80% 80% 80% defrom Waste White Quantity of WEEE
1	N Thor S. No Interinter Ham Thor Roac Polyi Euro The I The I 13.3 Pleas Good	please go to Q.1 se state the quantity of waste deriving from Waste White Goods treat stiched from your facility. se provide a description of the type of Waste White Goods material to se indicate if any material derived from Waste White Goods is ins lame of destination facility (including licence/permit reg. no. if Ireland country if abroad) intons recycling W044/02 orton & Co Liverpool rece BV, Hellmond, NL Imond Lane Ringaskiddy, Cork W0164/01 mtons recycling W044/02 state Begrand, WPR025 mer Recovery Ltd, Burford, UK key Recycling Ltd, Enderby BC4/002868 Remet Co. London UK (Add more rows if necessary - Click 'Insert' and then'Rows se state the onward destination for the DISPOSAL OF WASTE derived ds is inseparably mixed with any 'non-WEEE waste removed offsi lame of destination facility (including licence/permit reg. no. if Ireland country if abroad) (Add more rows if necessary - Click 'Insert' and then'Rows (Add more rows if necessary - Click 'Insert' and then'Rows please go to Q.1 se state the quantity of recycled materials deriving from Waste White of the please go to Q.1	ment and ansferred from you eparably mixed w d or town and d from Waste Whi lite' reported in Ta d or town and	ur facility; and state the onward de- rith any 'non-WEEE waste remo Type of material transferred Inert residue Ferrous Ferrous Glass Glass Glass Plastic Stainless Non Ferrous metal te Goods treatment. Please indicate 2 of Sheet 8.	Quantity of WEEE transferred (tonnes) 1525 1513 931 59 38 111 66 411 25 373 cate if any material derive Disposal operation (please select from list) SELECT SELECT SELECT SELECT	CLING OR RECOVERY. able 2 of Sheet 8. Recovery rate achieved off-site 80% 80% ed from Waste White Quantity of WEEE transferred (tonnes)
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1	Interview of the second of the	please go to Q.1 se state the quantity of waste deriving from Waste White Goods treat stohed from your facility. se provide a description of the type of Waste White Goods material trese indicate if any material derived from Waste White Goods is instance of destination facility (including licence/permit reg. no. if Ireland country if abroad) mont Lane Ringaskiddy, Cork W0164/01 mont Lane Ringaskiddy, Cork W0164/01 mont are Recovery Ltd, Burford, UK keey Recycling Utd, Enderby BC4/002868 Remet Co. London UK (Add more rows if necessary - Click 'Insert' and then Rows se state the onward destination for the DISPOSAL OF WASTE derived dis is inseparably mixed with any 'non-WEEE waste removed offsi lame of destination facility (including licence/permit reg. no. if Ireland country if abroad) (Add more rows if necessary - Click 'Insert' and then Rows se state the quantity of recycled materials deriving from Waste White dispatched from your facility, RECYCLED materials are ready to be duction process for new product.	ment and ansferred from you eparably mixed w d or town and if from Waste Whi ite' reported in Ta d or town and 4 Goods treatment used in a	ur facility; and state the onward devith any 'non-WEEE waste remo Type of material transferred Inent residue Ferrous Ferrous Glass Plastic Plastic Plastic Plastic Stainless Non Ferrous metal te Goods treatment. Please indicible 2 of Sheet 8. Type of material transferred	Quantity of WEEE transferred (tonnes) 1525 5193 931 666 411 255 373 373 Disposal operation (please select from list) SELECT SELECT SELECT SELECT SELECT SELECT SELECT SELECT	CUING OR RECOVERY. able 2 of Sheet 8. Recovery rate achieved off-site 80% 80% Recovery rate achieved off-site 80% 80% 100% 100% 100% 100% 100% 100% 1
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1	Interview of the second of the	please go to Q.1 se state the quantity of waste deriving from Waste White Goods treat stohed from your facility. se provide a description of the type of Waste White Goods material trese indicate if any material derived from Waste White Goods is instance of destination facility (including licence/permit reg. no. if Ireland country if abroad) mont Lane Ringaskiddy, Cork W0164/01 mont Lane Ringaskiddy, Cork W0164/01 mont are Recovery Ltd, Burford, UK keey Recycling Utd, Enderby BC4/002868 Remet Co. London UK (Add more rows if necessary - Click 'Insert' and then Rows se state the onward destination for the DISPOSAL OF WASTE derived dis is inseparably mixed with any 'non-WEEE waste removed offsi lame of destination facility (including licence/permit reg. no. if Ireland country if abroad) (Add more rows if necessary - Click 'Insert' and then Rows se state the quantity of recycled materials deriving from Waste White dispatched from your facility, RECYCLED materials are ready to be duction process for new product.	ment and ansferred from you eparably mixed w d or town and if from Waste Whi ite' reported in Ta d or town and 4 Goods treatment used in a	ur facility; and state the onward de- vith any 'non-WEEE waste remo Type of material transferred Inert residue Ferrous Ferrous Glass Ferrous Glass Plastic Plastic Plastic Stainless Non Ferrous metal te Goods treatment. Please Indicate ble 2 of Sheet 8. Type of material transferred	Quantity of WEEE transferred (tonnes) 1525 5193 931 666 411 255 373 373 Disposal operation (please select from list) SELECT SELECT SELECT SELECT SELECT SELECT SELECT SELECT	CUING OR RECOVERY. able 2 of Sheet 8. Recovery rate achieved off-site 80% 80% Recovery rate achieved off-site 80% 80% 100% 100% 100% 100% 100% 100% 1

(Add more rows if necessary - Click 'Insert' and then'Rows')		

			s - waste acceptance, res			
			packaging of WEEE on shee			
Q.1	1.1	Were any Waste TVs & Monitors brokered by your directly abroad or (ii) to a third-party Irish facility WITH sites first?			Select "yes" or "no"	
			if yes, please go to Q.2	if no, please go	straight to Q.3	
1.2	2.1	Please state in tonnes the quantity of Waste TVs & N 2008.	Monitors brokered by your company in			tonnes
	2.2	How much of this material was sent directly abroad?				tonnes
	2.3	How much of this material was sent to a third-party Iris	sh facility?			tonnes
	2.4	Please state the onward destinations of the Waste T	Vs & Monitors brokered and sent direct	ly abroad or to third-party Irish faci	ilities.	1
		Destination		Licence/permit no. of onward destination (if applicable), or town and country if abroad	Quantity of WEEE brokered	
						tonnes tonnes
						tonnes tonnes
						tonnes
		(Add more rows if necessary - Click	'Insert' and then'Rows')			tonnes
			1			
			please go to Q.3			
3	3.1	Please state in tonnes the quantity of Waste TVs & N 2008.	Monitors accepted at your facility in		2032	tonnes
	3.2	How much of this material was imported from Norther	n Ireland or other countries?			tonnes
		Please state the quantity of Waste TVs & Monitors in				tonnes
	3.4	Please state the quantity of Waste TVs & Monitors in	in storage at 31 December 2008.			tonnes
			please go to Q.4			
4	4.1	How did you assess the quantity of Waste TVs & Mo	onitors accepted at your facility in 2008?		Please choose from weighbridge	m the drop-down menu All deliveries are weighed
					estimate SELECT	<give details="" here=""></give>
					Cages of mixed WE	<pre><give details="" here=""> EE are weighed and an the TV's and monitors</give></pre>
			please go to Q.5			
5	5.1	Were any Waste TVs & Monitors reported on in Q3 facility?	pre-treated prior to acceptance at your		Select "yes" or "no"	
		тасшу:			No	
		,	if yes, please go to Q.6	if no, please go	straight to Q.7	
5	6.1	Please state the quantity of Waste TVs & Monitors acceptance at your facility.	that were pre-treated prior to			tonnes
	8.2	Please describe the way in which Waste TVs & Mon	itors were pre-treated prior to acceptar	nce at your facility.		
			orior to acceptance at your facility.	,,,,,,,,,,,	Quantity of waste material treated in this way (tonnes)	
		(Add more rows if n	ecessary - Click 'Insert' and then'Rows')			
			please go to Q.7			
7	7.1	In 2008, were any Waste TVs & Monitors prepared equipment that was checked, cleaned or repaired			Select "yes" or "no"	
		which the equipment was designed.)	to 25 used again for the purpose for		No	
			if yes, please go to Q.8	if no, please go	straight to Q.9	
8	8.1	Please state the quantity of whole appliances prepare	d for RE-USE			tonnes
	8.2	Please state the onward destination of the whole appl	iances prepared for RE-USE			
		Destination		Licence/permit no. of onward destination (if applicable)	Quantity of whole appliances	
						tonnes tonnes
						tonnes
						tonnes tonnes
				I	1	tonnes

			(Add more rows if necessary - Click 'Insert' and then'Ro				
		8.3 Ple	ase state the quantity of parts or components prepared for RE-USE				tonnes
		0 4 DI-		44 DE 110E			•
		8.4 PIE	ase state the onward destination of the parts or components prepared	TOT RE-USE			1
			Destination		Licence/permit no. of onward destination (if applicable)	Quantity of parts or components	
					исэтникон (п иррпсиыс)	components	
							tonnes tonnes
							tonnes
		_					tonnes
							tonnes tonnes
			(Add more rows if necessary - Click 'Insert' and then'Ro	ws')			
L							
			please go to Q.9)			
			.				
	,		ere any Waste TVs & Monitors transferred onwards WITHOUT TRE ility?	AIMENI from your		Select "yes" or "no" Yes	
_			if yes, please go	to 0.10	if no, please go		
			ii yes, piedse go	10 4.10	-71		
	10	0.1 Ple	ase state the quantity of Waste TVs & Monitors transferred onward:	s WITHOUT		4057	I.
			EATMENT from your facility.			1657	tonnes
	10	0 2 Ple	ase state the onward destination of the Waste TVs & Monitors trans	sferred onwards WIT	HOUT TREATMENT from your fa	cility	
		<u> </u>	dec state the onward declination of the Practs TVe a montered trans	Sioned Simulate IIII]
			Destination		Licence/permit no. of onward destination (if applicable)	Quantity of WEEE transferred	
			cycling village, Monisterboice		WP2004/15		tonnes
			bbal Environmental Recycling Co. Ltd. Birkenhead, UK		EAWML/50120/M02		tonnes
							tonnes
		-					tonnes tonnes
							tonnes
		L	(Add more rows if necessary - Click 'Insert' and then'Ro	ws')			
L							
			please go to Q.1	1			
1						Select "yes" or "no"	
	11	1.1 We	ere any Waste TVs & Monitors subjected to TREATMENT at your fa	cility?		Yes	
_			1				
			if you placed as		if no than you are fir	nished this sheet. Pleas	e return to Sheet 1.
			In yes, please go	to Q.12	ii no, men you are ni		
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				Quantity of material dispatched (tonnes)	Recovery rate achieved off-site (if applicable)
		Waste TVs & Monitors is inseparably mixed with any 'non-WEEE waste	removed offsite' reported in Table 2 of Sheet Name of destination facility (including town and country if abroad)(If confidential, please state whether in Ireland or	Quantity of material	Recovery rate achieved
		Waste TVs & Monitors is inseparably mixed with any 'non-WEEE waste Description of recycled materials	removed offsite' reported in Table 2 of Sheet. Name of destination facility (including town and country if abroad)/If confidential, please state whether in Ireland or abroad)	Quantity of material dispatched (tonnes)	Recovery rate achieved off-site (if applicable)
		Waste TVs & Monitors is inseparably mixed with any 'non-WEEE waste Description of recycled materials	removed offsite' reported in Table 2 of Sheet. Name of destination facility (including town and country if abroad)/If confidential, please state whether in Ireland or abroad)	Quantity of material dispatched (tonnes)	Recovery rate achieved off-site (if applicable)
		Waste TVs & Monitors is inseparably mixed with any 'non-WEEE waste Description of recycled materials	removed offsite' reported in Table 2 of Sheet. Name of destination facility (including town and country if abroad)/If confidential, please state whether in Ireland or abroad)	Quantity of material dispatched (tonnes)	Recovery rate achieved off-site (if applicable)

			nps - waste acceptance, packaging of WEEE on shee		d disposal	
		1.1 Were any Waste Fluorescent Lamps brokered by y			Select "yes" or "no"	
		directly abroad or (ii) to a third-party Irish facility WITH sites first?	HOUT being brought to one of your own		SELECT	
			if yes, please go to Q.2	if no, please go	straight to Q.3	
		 Please state in tonnes the quantity of Waste Fluores in 2008. 	scent Lamps brokered by your company			tonnes
						1.
		2.2 How much of this material was sent directly abroad?				tonnes
		2.3 How much of this material was sent to a third-party Ir	ish facility?			tonnes
		2.4 Please state the onward destinations of the Waste Fi	luorescent Lamps brokered and sent d	irectly abroad or to third-party Irish	facilities.	_
		Destination		Licence/permit no. of onward destination (if applicable), or town and country if abroad	Quantity of WEEE brokered	
						tonnes tonnes
						tonnes
						tonnes tonnes
						tonnes
		(Add more rows if necessary - Click	insert and then Rows)			
'			please go to Q.3			
		3.1 Please state in tonnes the quantity of Waste Fluores 2008.	scent Lamps accepted at your facility in			tonnes
	1					1.
		3.2 How much of this material was imported from Northe	ern ireland or other countries?			tonnes
		3.3 Please state the quantity of Waste Fluorescent Lam	nps in storage at 1 January 2008.			tonnes
		3.4 Please state the quantity of Waste Fluorescent Lam	nps in storage at 31 December 2008.			tonnes
		, , , , , , , , , , , , , , , , , , , ,				
			please go to Q.4			
		4.1 How did you assess the quantity of Waste Fluoresco	ent Lamps accepted at your facility in 20	008?		m the drop-down menu
					SELECT SELECT	<give details="" here=""></give>
					SELECT	<give details="" here=""></give>
					<pre><pre><pre><pre><pre><pre>de further de</pre></pre></pre></pre></pre></pre>	etails here if necessary>
			1.			
		5.1 Were any Waste Fluorescent Lamps reported on in	please go to Q.5 Q3 pre-treated prior to acceptance at		Select "yes" or "no"	
		your facility?				
					SELECT	
			if yes, please go to Q.6	if no, please go		
		Please state the quantity of Waste Fluorescent Lam acceptance at your facility.	↓	if no, please go		tonnes
		acceptance at your facility.	nps that were pre-treated prior to			tonnes
		acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescen	pps that were pre-treated prior to t Lamps were pre-treated prior to acce		straight to Q.7 Quantity of waste	1
		acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescen	nps that were pre-treated prior to		Quantity of waste material treated in this	1
		acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescen	pps that were pre-treated prior to t Lamps were pre-treated prior to acce		straight to Q.7 Quantity of waste	1
		acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescen	pps that were pre-treated prior to t Lamps were pre-treated prior to acce		Quantity of waste material treated in this	1
		acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescen	pps that were pre-treated prior to t Lamps were pre-treated prior to acce		Quantity of waste material treated in this	1
		acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescen	pps that were pre-treated prior to t Lamps were pre-treated prior to acce		Quantity of waste material treated in this	1
		acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescen	pps that were pre-treated prior to t Lamps were pre-treated prior to acce		Quantity of waste material treated in this	1
		acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescer Pre-treatment	pps that were pre-treated prior to t Lamps were pre-treated prior to acce	pptance at your facility.	Quantity of waste material treated in this	1
		acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescer Pre-treatment	nps that were pre-treated prior to at Lamps were pre-treated prior to acceptance at your facility.	pptance at your facility.	Quantity of waste material treated in this	1
		acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescer Pre-treatment	nps that were pre-treated prior to at Lamps were pre-treated prior to acceptance at your facility.	pptance at your facility.	Quantity of waste material treated in this	1
		8.2 Please describe the way in which Waste Fluorescen Pre-treatment (Add more rows if I	ps that were pre-treated prior to at Lamps were pre-treated prior to acceptance at your facility. The prior to acceptance at your facility? (Le. acceptance) The prior to acceptance at your facility? (Le. acceptance) The prior to acceptance at your facility? (Le. acceptance) The prior to acceptance at your facility? (Le. acceptance) The prior to acceptance at your facility? (Le. acceptance) The prior to acceptance at your facility? (Le. acceptance) The prior to acceptance at your facility? (Le. acceptance) The prior to acceptance at your facility? (Le. acceptance) The prior to acceptance at your facility.	pptance at your facility.	Quantity of waste material treated in this	1
		8.2 Please describe the way in which Waste Fluorescen Pre-treatment (Add more rows if 1) 7.1 In 2008, were any Waste Fluorescent Lamps prepare equipment that was checked, cleaned or repaired.	ps that were pre-treated prior to at Lamps were pre-treated prior to acceptance at your facility. The prior to acceptance at your facility? (Le. acceptance) The prior to acceptance at your facility? (Le. acceptance) The prior to acceptance at your facility? (Le. acceptance) The prior to acceptance at your facility? (Le. acceptance) The prior to acceptance at your facility? (Le. acceptance) The prior to acceptance at your facility? (Le. acceptance) The prior to acceptance at your facility? (Le. acceptance) The prior to acceptance at your facility? (Le. acceptance) The prior to acceptance at your facility.	pptance at your facility.	Quantity of waste material treated in this way (tonnes)	1
		8.2 Please describe the way in which Waste Fluorescen Pre-treatment (Add more rows if I	ps that were pre-treated prior to at Lamps were pre-treated prior to acceptance at your facility. The prior to acceptance at your facility? (Le. acceptance) The prior to acceptance at your facility? (Le. acceptance) The prior to acceptance at your facility? (Le. acceptance) The prior to acceptance at your facility? (Le. acceptance) The prior to acceptance at your facility? (Le. acceptance) The prior to acceptance at your facility? (Le. acceptance) The prior to acceptance at your facility? (Le. acceptance) The prior to acceptance at your facility? (Le. acceptance) The prior to acceptance at your facility.	pptance at your facility.	Quantity of waste material treated in this way (tonnes) Select "yes" or "no" SELECT	1
		R.2. Please describe the way in which Waste Fluorescers Pre-treatment (Add more rows if the Waste Fluorescent Lamps prepared in the Waste Fluorescent Plant (Waste Fluorescent Lamps prepared in the Waste Fluorescent Plant (Waste Fluorescent Plant (Wast	ps that were pre-treated prior to It Lamps were pre-treated prior to acceptance at your facility. It contains the pre-treated prior to acceptance at your facility. It please go to Q.7 It please go to Q.7 If yes, please go to Q.8	ptance at your facility.	Quantity of waste material treated in this way (tonnes) Select "yes" or "no" SELECT	
		R.2 Please describe the way in which Waste Fluorescent Pre-treatment (Add more rows if the way in which Waste Fluorescent I in 2008, were any Waste Fluorescent Lamps prepared which the equipment was designed.) 8.1 Please state the quantity of whole appliances prepared.	pps that were pre-treated prior to at Lamps were pre-treated prior to acceptance at your facility. The prior to acceptance at your facility? The prior to acceptance at your facility.	ptance at your facility.	Quantity of waste material treated in this way (tonnes) Select "yes" or "no" SELECT	1
		R.2. Please describe the way in which Waste Fluorescers Pre-treatment (Add more rows if the Waste Fluorescent Lamps prepared in the Waste Fluorescent Plant (Waste Fluorescent Lamps prepared in the Waste Fluorescent Plant (Waste Fluorescent Plant (Wast	pps that were pre-treated prior to at Lamps were pre-treated prior to acceptance at your facility. The prior to acceptance at your facility? The prior to acceptance at your facility.	ptance at your facility.	Quantity of waste material treated in this way (tonnes) Select "yes" or "no" SELECT	
		R.2 Please describe the way in which Waste Fluorescent Pre-treatment (Add more rows if the way in which Waste Fluorescent I in 2008, were any Waste Fluorescent Lamps prepared which the equipment was designed.) 8.1 Please state the quantity of whole appliances prepared.	prior to acceptance at your facility. Indicate the presentated prior to acceptance at your facility. Indicate the prior to acceptance at your facility? Indicate the prior to acceptance at your facility. Indicate the prior	if no, please go	Quantity of waste material treated in this way (tonnes) Select "yes" or "no" SELECT Straight to Q.9	
		8.2 Please describe the way in which Waste Fluorescent Pre-treatment (Add more rows if 1) 7.1 In 2008, were any Waste Fluorescent Lamps prepare equipment that was checked, cleaned or repaired which the equipment was designed.) 8.1 Please state the quantity of whole appliances prepare 8.2 Please state the onward destination of the whole appliances prepared.	prior to acceptance at your facility. Indicate the presentated prior to acceptance at your facility. Indicate the prior to acceptance at your facility? Indicate the prior to acceptance at your facility. Indicate the prior	ptance at your facility.	Quantity of waste material treated in this way (tonnes) Select "yes" or "no" SELECT straight to Q.9	
		8.2 Please describe the way in which Waste Fluorescent Pre-treatment (Add more rows if 1) 7.1 In 2008, were any Waste Fluorescent Lamps prepare equipment that was checked, cleaned or repaired which the equipment was designed.) 8.1 Please state the quantity of whole appliances prepare 8.2 Please state the onward destination of the whole appliances prepared.	prior to acceptance at your facility. Indicate the presentated prior to acceptance at your facility. Indicate the prior to acceptance at your facility? Indicate the prior to acceptance at your facility. Indicate the prior	if no, please go	Quantity of waste material treated in this way (tonnes) Select "yes" or "no" SELECT Straight to Q.9	tonnes
		8.2 Please describe the way in which Waste Fluorescent Pre-treatment (Add more rows if 1) 7.1 In 2008, were any Waste Fluorescent Lamps prepare equipment that was checked, cleaned or repaired which the equipment was designed.) 8.1 Please state the quantity of whole appliances prepare 8.2 Please state the onward destination of the whole appliances prepared.	prior to acceptance at your facility. Indicate the presentated prior to acceptance at your facility. Indicate the prior to acceptance at your facility? Indicate the prior to acceptance at your facility. Indicate the prior	if no, please go	Quantity of waste material treated in this way (tonnes) Select "yes" or "no" SELECT Straight to Q.9	tonnes
		8.2 Please describe the way in which Waste Fluorescent Pre-treatment (Add more rows if 1) 7.1 In 2008, were any Waste Fluorescent Lamps prepare equipment that was checked, cleaned or repaired which the equipment was designed.) 8.1 Please state the quantity of whole appliances prepare 8.2 Please state the onward destination of the whole appliances prepared.	prior to acceptance at your facility. Indicate the presentated prior to acceptance at your facility. Indicate the prior to acceptance at your facility? Indicate the prior to acceptance at your facility. Indicate the prior	if no, please go	Quantity of waste material treated in this way (tonnes) Select "yes" or "no" SELECT Straight to Q.9	tonnes tonnes tonnes tonnes tonnes tonnes tonnes
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		Please describe the way in which Waste Fluorescen Pre-treatment (Add more rows if the way in which the equipment that was checked, cleaned or repaired which the equipment was designed.) 8.1 Please state the quantity of whole appliances prepared. Destination	ps that were pre-treated prior to at Lamps were pre-treated prior to acceptance at your facility. The prior to acceptance at your facility. please go to Q.7 please go to Q.7 ared for RE-USE at your facility? (i.e. of to be used again for the purpose	if no, please go	Quantity of waste material treated in this way (tonnes) Select "yes" or "no" SELECT Straight to Q.9	tonnes tonnes tonnes tonnes tonnes tonnes tonnes tonnes tonnes
		8.2 Please describe the way in which Waste Fluorescent Pre-treatment (Add more rows if 1) 7.1 In 2008, were any Waste Fluorescent Lamps prepare equipment that was checked, cleaned or repaired which the equipment was designed.) 8.1 Please state the quantity of whole appliances prepare the state the quantity of whole appliances prepared. Destination (Add more rows if necessary - Click 8.3 Please state the quantity of parts or components prepared.	ps that were pre-treated prior to at Lamps were pre-treated prior to acceptance at your facility. The prior to acceptance at your facility? The prior to acceptance at your facility? The prior to acceptance at your facility. The prior t	if no, please go	Quantity of waste material treated in this way (tonnes) Select "yes" or "no" SELECT Straight to Q.9	tonnes
		7.1 In 2008, were any Waste Fluorescent Lamps prepare equipment that was checked, cleaned or repaired which the equipment was designed.) 8.1 Please state the quantity of whole appliances prepared. 8.2 Please state the onward destination of the whole appliances prepared. (Add more rows if necessary - Click	ps that were pre-treated prior to at Lamps were pre-treated prior to acceptance at your facility. The prior to acceptance at your facility? The prior to acceptance at your facility? The prior to acceptance at your facility. The prior t	if no, please go Licence/permit no. of onward destination (if applicable)	Quantity of waste material treated in this way (tonnes) Select "yes" or "no" SELECT straight to Q.9 Quantity of whole appliances	tonnes
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					tonnes tonnes
					tonnes
	(Add more rows if necessary - Click	('Insert' and then'Rows')			J
		please go to Q.9			
9.	Were any Waste Fluorescent Lamps transferred or your facility?	nwards WITHOUT TREATMENT from		Select "yes" or "no"	
	your raomy:	if yes, please go to Q.10	if no, please go	SELECT straight to Q.11	
10.	Please state the quantity of Waste Fluorescent Lan	nps transferred onwards WITHOUT			
	TREATMENT from your facility.				tonnes
10.	Please state the onward destination of the Waste Flu Destination		Licence/permit no. of onward destination (if applicable)	r facility. Quantity of WEEE transferred	
					tonnes tonnes
					tonnes tonnes
					tonnes tonnes
	(Add more rows if necessary - Click	('Insert' and then'Rows')			torines
		please go to Q.11			
11.	1 Were any Waste Fluorescent Lamps subjected to	TREATMENT at your facility?		Select "yes" or "no" SELECT	
		if yes, please go to Q.12	if no, then you are fir	nished this sheet. Pleas	se return to Sheet 1.
12.	1 Please state the quantity of Waste Fluorescent Lan	+			tonnes
+	facility.				J
12.	2 Please describe the way in which Waste Fluorescer differently, please describe the groups and the treatn manner.				
	Treatment methods or techniques used at your	facility. Please describe separately fo equipment.	or each distinct group of waste	Type of waste material treated in this way	Quantity of waste material treated in this way (tonnes)
1					
	(Add more rows if	necessary - Click 'Insert' and then'Rows')		
	(Add more rows if	necessary - Click 'Insert' and then'Rows'			
13.	Please state the quantity of waste deriving from Was	please go to Q.13)		tonnes
	Please state the quantity of waste deriving from Was dispatched from your facility. Please provide a description of the type of Waste FI RECOVERY. Please indicate if any material deriv of Sheet 8.	please go to Q.13 ste Fluorescent Lamp treatment and uorescent Lamp material transferred from Waste Fluorescent Lamps is	om your facility; and state the onwa	-WEEE waste removed	LECYCLING OR offsite' reported in Table 2
_	Please state the quantity of waste deriving from Was dispatched from your facility. Please provide a description of the type of Waste FI RECOVERY. Please indicate if any material deriv	please go to Q.13 ste Fluorescent Lamp treatment and uorescent Lamp material transferred from Waste Fluorescent Lamps is permit reg. no. if Ireland or town and	om your facility; and state the onwa		ECYCLING OR
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13.	1 Please state the quantity of waste deriving from Was dispatched from your facility. 2 Please provide a description of the type of Waste FI RECOVERY. Please indicate if any material deriv of Sheet 8. Name of destination facility (including licence/country if abroxicate of the country is a country if abroxicate of the country if abroxicate of the country is a country if a country is a cou	please go to Q.13 ste Fluorescent Lamp treatment and uorescent Lamp material transferred from Waste Fluorescent Lamps is permit reg. no. if Ireland or town and add) t'Insert' and then'Rows') AL OF WASTE derived from Waste Fluorescent Lamps is permit reg. no. if Ireland or town and lamb is town and lamb is the l	om your facility; and state the onwa inseparably mixed with any 'non Type of material transferred orescent Lamp treatment. Please eported in Table 2 of Sheet 8.	Quantity of WEEE transferred (tonnes) e indicate if any material Disposal operation (please select from list) SELECT SELECT	RECYCLING OR offsite' reported in Table 2 Recovery rate achieved off-site derived from Waste
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13.	1 Please state the quantity of waste deriving from Was dispatched from your facility. 2 Please provide a description of the type of Waste FI RECOVERY. Please indicate if any material deriv of Sheet 8. Name of destination facility (including licence/country if abroxicate of the country is a country if abroxicate of the country if abroxicate of the country is a country if a country is a cou	please go to Q.13 ste Fluorescent Lamp treatment and uorescent Lamp material transferred fired from Waste Fluorescent Lamps is permit reg. no. if Ireland or town and ad) stinsert' and then Rows') AL OF WASTE derived from Waste Fluor y non-WEEE waste removed offsite' in permit reg. no. if Ireland or town and ad)	om your facility; and state the onwa inseparably mixed with any 'non Type of material transferred orescent Lamp treatment. Please eported in Table 2 of Sheet 8.	Quantity of WEEE transferred (tonnes) e indicate if any material Disposal operation (please select from list) SELECT SELECT SELECT SELECT	RECYCLING OR offsite' reported in Table 2 Recovery rate achieved off-site derived from Waste
13.	1 Please state the quantity of waste deriving from Was dispatched from your facility. 2 Please provide a description of the type of Waste FI RECOVERY. Please indicate if any material deriv of Sheet 8. Name of destination facility (including licence) country if abrox (Add more rows if necessary - Click (Add more rows if necessary - Click Fluorescent Lamps is inseparably mixed with an Name of destination facility (including licence) country if abrox country if abrox (Including licence) c	please go to Q.13 ste Fluorescent Lamp treatment and uorescent Lamp material transferred fired from Waste Fluorescent Lamps is permit reg. no. if Ireland or town and ad) stinsert' and then Rows') AL OF WASTE derived from Waste Fluor y non-WEEE waste removed offsite' in permit reg. no. if Ireland or town and ad)	om your facility; and state the onwa inseparably mixed with any 'non Type of material transferred orescent Lamp treatment. Please eported in Table 2 of Sheet 8.	Quantity of WEEE transferred (tonnes) e indicate if any material Disposal operation (please select from list) SELECT SELECT SELECT SELECT SELECT	RECYCLING OR offsite' reported in Table 2 Recovery rate achieved off-site derived from Waste
13.	1 Please state the quantity of waste deriving from Was dispatched from your facility. 2 Please provide a description of the type of Waste FI RECOVERY. Please indicate if any material deriv of Sheet 8. Name of destination facility (including licence) country if abrox (Add more rows if necessary - Click (Add more rows if necessary - Click Fluorescent Lamps is inseparably mixed with an Name of destination facility (including licence) country if abrox country if abrox (Including licence) c	please go to Q.13 ste Fluorescent Lamp treatment and uorescent Lamp material transferred fix red from Waste Fluorescent Lamps is permit reg. no. if Ireland or town and ad) AL OF WASTE derived from Waste Fluorescent Lamps is the permit reg. no. if Ireland or town and ad) AL OF WASTE derived from Waste Fluorescent Lamp please go to Q.14 please go to Q.14 program Waste Fluorescent Lamp	om your facility; and state the onwainseparably mixed with any non Type of material transferred prescent Lamp treatment. Pleaseported in Table 2 of Sheet 8. Type of material transferred	Quantity of WEEE transferred (tonnes) e indicate if any material Disposal operation (please select from list) SELECT SELECT SELECT SELECT SELECT	RECYCLING OR offsite' reported in Table 2 Recovery rate achieved off-site derived from Waste
13.	1 Please state the quantity of waste deriving from Was dispatched from your facility. 2 Please provide a description of the type of Waste FI RECOVERY. Please Indicate if any material deriv of Sheet 8. Name of destination facility (including licence) country if abroxically abroxically country if	please go to Q.13 ste Fluorescent Lamp treatment and unrescent Lamp material transferred for treed from Waste Fluorescent Lamps is permit reg. no. if Ireland or town and ad) c'insert' and then'Rows') AL OF WASTE derived from Waste Fluoremit reg. no. if Ireland or town and add) c'insert' and then'Rows') please go to Q.14 rig from Waste Fluorescent Lamp LED materials are ready to be used in	m your facility; and state the onwa inseparably mixed with any 'non Type of material transferred prescent Lamp treatment. Pleaseported in Table 2 of Sheet 8. Type of material transferred	Quantity of WEEE transferred (tonnes) e indicate if any material Disposal operation (please select from list) SELECT SELECT SELECT SELECT SELECT SELECT SELECT	RECYCLING OR offsite' reported in Table 2 Recovery rate achieved off-site derived from Waste Quantity of WEEE transferred (tonnes)
13.	1 Please state the quantity of waste deriving from Was dispatched from your facility. 2 Please provide a description of the type of Waste FI RECOVERY. Please indicate if any material deriv of Sheet 8. Name of destination facility (including licence/country if abroxical derivers). (Add more rows if necessary - Click 3 Please state the onward destination for the DISPOS. Fluorescent Lamps is inseparably mixed with an Name of destination facility (including licence/country if abroxical derivity). (Add more rows if necessary - Click country if abroxical derivity in the country if a derivity in the country in	please go to Q.13 ste Fluorescent Lamp treatment and unrescent Lamp material transferred for treed from Waste Fluorescent Lamps is permit reg. no. if Ireland or town and ad) c'insert' and then'Rows') AL OF WASTE derived from Waste Fluoremit reg. no. if Ireland or town and add) c'insert' and then'Rows') please go to Q.14 rig from Waste Fluorescent Lamp LED materials are ready to be used in	m your facility; and state the onwa inseparably mixed with any 'non Type of material transferred prescent Lamp treatment. Pleaseported in Table 2 of Sheet 8. Type of material transferred	Quantity of WEEE transferred (tonnes) e indicate if any material Disposal operation (please select from list) SELECT SELECT SELECT SELECT SELECT SELECT SELECT	RECYCLING OR offsite' reported in Table 2 Recovery rate achieved off-site derived from Waste Quantity of WEEE transferred (tonnes)

(Add more rows if necessary - Click 'Insert' and then'Rows')	

		Waste Light Fittings (B2 Please report	2B) - waste acceptance, packaging of WEEE on shee		d disposal	
	1.1	Were any Waste Light Fittings brokered by your con abroad or (ii) to a third-party Irish facility WITHOUT be		'	Select "yes" or "no"	
L		first?	if yes, please go to Q.2	if no, please go	SELECT straight to Q.3	
	2.1	Please state in tonnes the quantity of Waste Light Fit	ttings brokered by your company in			1
		2008.	•			tonnes
	2.2	2 How much of this material was sent directly abroad?				tonnes
	2.3	3 How much of this material was sent to a third-party Iris	sh facility?			tonnes
	2.4	Please state the onward destinations of the Waste Lie	ght Fittings brokered and sent directly	abroad or to third-party Irish facilitie	s.	
		Destination		Licence/permit no. of onward destination (if applicable), or town and country if abroad	Quantity of WEEE brokered	tonnes
						tonnes
				 		tonnes tonnes
						tonnes tonnes
		(Add more rows if necessary - Click	'Insert' and then'Rows')			torings
	2.4	If Diagon state in topped the question of Wester Light File	please go to Q.3			
	3.1	1 Please state in tonnes the quantity of Waste Light Fit	ungs accepted at your facility in 2008.			tonnes
	3.2	2 How much of this material was imported from Norther	rn Ireland or other countries?			tonnes
	3.3	3 Please state the quantity of Waste Light Fittings in s	storage at 1 January 2008.			tonnes
L	3.4	4 Please state the quantity of Waste Light Fittings in s				tonnes
			please go to Q.4			
_	4.1	1 How did you assess the quantity of Waste Light Fitting	ngs accepted at your facility in 2008?		Please choose from SELECT	m the drop-down menu <give details="" here=""></give>
					SELECT	<give details="" here=""></give>
					SELECT	<give details="" here=""></give>
L			please go to Q.5		sprovide futilier de	etails here if necessary>
	5.1	Were any Waste Light Fittings reported on in Q3 pre facility?	e-treated prior to acceptance at your		Select "yes" or "no"	
		idomy.			SELECT	1
			if yes, please go to Q.6	if no, please go	straight to Q.7	
	6.1	Please state the quantity of Waste Light Fittings that at your facility.	t were pre-treated prior to acceptance			tonnes
	8.2	2 Please describe the way in which Waste Light Fitting	gs were pre-treated prior to acceptance	e at your facility.		
			prior to acceptance at your facility.		Quantity of waste material treated in this way (tonnes)	
						<u> </u>
						-
						1
			Olish III ali ali ali ali			
		(Add more rows if n	necessary - Click 'Insert' and then'Rows'	<u> </u>		1
	71	1 In 2008, were any Waste Light Fittings prepared for	please go to Q.7		Select "yes" or "no"	
		equipment that was checked, cleaned or repaired to be the equipment was designed.)			SELECT	
_			if yes, please go to Q.8	if no, please go	straight to Q.9	
	8.1	Please state the quantity of whole appliances prepare	d for RE-USE			tonnes
	8.2	Please state the onward destination of the whole appl	iances prepared for RE-USE			
		Destination		Licence/permit no. of onward destination (if applicable)	Quantity of whole appliances	
				авзаналон (п аррпсаые)	иррнанова	tonnes
						tonnes tonnes
				<u> </u>		tonnes tonnes
						tonnes tonnes
		(Add more rows if necessary - Click	'Insert' and then'Rows')	<u> </u>] ""
	8.3	3 Please state the quantity of parts or components prep	pared for RE-USE			tonnes
		Please state the onward destination of the parts or col	mnonents prepared for RF-USF			
	8.4					
	8.4	Thease state the onward destination of the parts of con-	imponents prepared for RE-OOE	Licence/permit no. of onward	Quantity of parts or	
	8.4		Imponents prepared for RE-GGE	Licence/permit no. of onward	Quantity of parts or	

						tonnes tonnes
		(Add assessment of the literature of the literat	-101)			tonnes
		(Add more rows if necessary - Click 'Insert' and the	n'Rows')			
<u>-</u>		please go to	Q.9			
	9.1	Were any Waste Light Fittings transferred onwards WITHOUT TRI	EATMENT from your		Select "yes" or "no"	
L		facility?			SELECT	1
		if yes, please	e go to Q.10	if no, please go	straight to Q.11	
	10.1	Please state the quantity of Waste Light Fittings transferred onward	rds WITHOUT			tonnes
		TREATMENT from your facility.]
	10.2	Please state the onward destination of the Waste Light Fittings tran	nsferred onwards WITHO	UT TREATMENT from your facilit	у.	1
		Destination		Licence/permit no. of onward destination (if applicable)	Quantity of WEEE transferred	
						tonnes
						tonnes tonnes
						tonnes tonnes
						tonnes
		(Add more rows if necessary - Click 'Insert' and then	.n'Rows')			
		please go to	Q.11			
		↓ °			C-14 "" ""	1
	11.1	Were any Waste Light Fittings subjected to TREATMENT at your	facility?		Select "yes" or "no" SELECT	
		if ves. pleas	se go to Q.12	if no, then you are fir	nished this sheet. Pleas	e return to Sheet 1.
	12.1			•		
		Please state the quantity of Waste Light Fittings subjected to TRE	ATMENT at your facility.			tonnes
	12.2	Please describe the way in which Waste Light Fittings were treated				
		please describe the groups and the treatments applied. Please state	the quantities of Waste L	light Fittings treated in a particula	ir manner.	
		Treatment methods or techniques used at your facility. Please	e describe separately fo	r each distinct group of waste	Type of waste material	Quantity of waste material
		equipmen	nt.		treated in this way	treated in this way (tonnes)
		(Add more rows if necessary - Clic	ck 'Insert' and then'Rows')			
		-t	1: 0.40			
		please go	to Q.13			
	13.1	Please state the quantity of waste deriving from Waste Light Fitting	n treatment and			
_	40.0	dispatched from your facility.	g trodunont and			tonnes
		dispatched from your facility.	~	facility and state the enward decide	ination for further PECVC	l
		dispatched from your facility. Please provide a description of the type of Waste Light Fitting mate Please indicate if any material derived from Waste Light Fittings	terial transferred from your			LING OR RECOVERY.
		Please provide a description of the type of Waste Light Fitting mate	terial transferred from your			LING OR RECOVERY.
		Please provide a description of the type of Waste Light Fitting material derived from Waste Light Fittings Name of destination facility (including licence/permit reg. no. i.	terial transferred from your is is inseparably mixed w		ved offsite' reported in 1 Quantity of WEEE	LING OR RECOVERY. Fable 2 of Sheet 8. Recovery rate achieved
		Please provide a description of the type of Waste Light Fitting mate Please indicate if any material derived from Waste Light Fittings	terial transferred from your is is inseparably mixed w	vith any 'non-WEEE waste remo	ved offsite' reported in 1	LING OR RECOVERY. Fable 2 of Sheet 8.
		Please provide a description of the type of Waste Light Fitting material derived from Waste Light Fittings Name of destination facility (including licence/permit reg. no. i.	terial transferred from your is is inseparably mixed w	vith any 'non-WEEE waste remo	ved offsite' reported in 1 Quantity of WEEE	LING OR RECOVERY. Fable 2 of Sheet 8. Recovery rate achieved
		Please provide a description of the type of Waste Light Fitting material derived from Waste Light Fittings Name of destination facility (including licence/permit reg. no. i.	terial transferred from your is is inseparably mixed w	vith any 'non-WEEE waste remo	ved offsite' reported in 1 Quantity of WEEE	LING OR RECOVERY. Fable 2 of Sheet 8. Recovery rate achieved
		Please provide a description of the type of Waste Light Fitting material derived from Waste Light Fittings Name of destination facility (including licence/permit reg. no. is country if abroad)	terial transferred from your is is inseparably mixed w if Ireland or town and	vith any 'non-WEEE waste remo	ved offsite' reported in 1 Quantity of WEEE	LING OR RECOVERY. Fable 2 of Sheet 8. Recovery rate achieved
		Please provide a description of the type of Waste Light Fitting material derived from Waste Light Fittings Name of destination facility (including licence/permit reg. no. incountry if abroad) (Add more rows if necessary - Click 'Insert' and the	terial transferred from your s is inseparably mixed w if Ireland or town and en'Rows')	Type of material transferred	ved offsite' reported in 1 Quantity of WEEE transferred (tonnes)	LUING OR RECOVERY. lable 2 of Sheet 8. Recovery rate achieved off-site
		Please provide a description of the type of Waste Light Fitting material derived from Waste Light Fittings Name of destination facility (including licence/permit reg. no. is country if abroad)	terial transferred from your is is inseparably mixed will freland or fown and or fown and or fown and or fown waste Light derived from Waste Light	Type of material transferred Tiple of material transferred	ved offsite' reported in 1 Quantity of WEEE transferred (tonnes)	LUING OR RECOVERY. lable 2 of Sheet 8. Recovery rate achieved off-site
		Please provide a description of the type of Waste Light Fitting material derived from Waste Light Fittings Name of destination facility (including licence/permit reg. no. in country if abroad) (Add more rows if necessary - Click 'Insert' and their is inseparably mixed with any 'non-WEEE waste removed offsit Name of destination facility (including licence/permit reg. no. in the provided in the	terial transferred from your s is inseparably mixed w if Ireland or town and en'Rows') E derived from Waste Ligh tet' reported in Table 2 of	Type of material transferred Type of material transferred Titling treatment. Please indicases Sheet 8.	Quantity of WEEE transferred (tonnes) te if any material derive	LING OR RECOVERY. Fable 2 of Sheet 8. Recovery rate achieved off-site off-site d from Waste Light Fittings Quantity of WEEE
		Please provide a description of the type of Waste Light Fitting material derived from Waste Light Fittings Name of destination facility (including licence/permit reg. no. incountry if abroad) (Add more rows if necessary - Click 'Insert' and the lise state the onward destination for the DISPOSAL OF WASTE is inseparably mixed with any 'non-WEEE waste removed offsite.)	terial transferred from your s is inseparably mixed w if Ireland or town and en'Rows') E derived from Waste Ligh tet' reported in Table 2 of	Type of material transferred Tiple of material transferred	Quantity of WEEE transferred (tonnes) te if any material derive Disposal operation (please select from list)	LING OR RECOVERY. Table 2 of Sheet 8. Recovery rate achieved off-site off-site
		Please provide a description of the type of Waste Light Fitting material derived from Waste Light Fittings Name of destination facility (including licence/permit reg. no. in country if abroad) (Add more rows if necessary - Click 'Insert' and their is inseparably mixed with any 'non-WEEE waste removed offsit Name of destination facility (including licence/permit reg. no. in the provided in the	terial transferred from your s is inseparably mixed w if Ireland or town and en'Rows') E derived from Waste Ligh tet' reported in Table 2 of	Type of material transferred Type of material transferred Titling treatment. Please indicases Sheet 8.	Quantity of WEEE transferred (tonnes) Disposal operation (please select from list) SELECT SELECT	LING OR RECOVERY. Fable 2 of Sheet 8. Recovery rate achieved off-site off-site d from Waste Light Fittings Quantity of WEEE
		Please provide a description of the type of Waste Light Fitting material derived from Waste Light Fittings Name of destination facility (including licence/permit reg. no. in country if abroad) (Add more rows if necessary - Click 'Insert' and their is inseparably mixed with any 'non-WEEE waste removed offsit Name of destination facility (including licence/permit reg. no. in the provided in the	terial transferred from your s is inseparably mixed w if Ireland or town and en'Rows') E derived from Waste Ligh tet' reported in Table 2 of	Type of material transferred Type of material transferred Titling treatment. Please indicases Sheet 8.	Quantity of WEEE transferred (tonnes) Disposal operation (please select from list) SELECT SELECT SELECT SELECT SELECT	LING OR RECOVERY. Fable 2 of Sheet 8. Recovery rate achieved off-site off-site d from Waste Light Fittings Quantity of WEEE
		Please provide a description of the type of Waste Light Fitting material derived from Waste Light Fittings Name of destination facility (including licence/permit reg. no. in country if abroad) (Add more rows if necessary - Click 'Insert' and their is inseparably mixed with any 'non-WEEE waste removed offsit Name of destination facility (including licence/permit reg. no. in the provided in the	terial transferred from your s is inseparably mixed w if Ireland or town and en'Rows') E derived from Waste Ligh tet' reported in Table 2 of	Type of material transferred Type of material transferred Titling treatment. Please indicases Sheet 8.	Quantity of WEEE transferred (tonnes) Disposal operation (please select from list) SELECT SELECT SELECT	LING OR RECOVERY. Fable 2 of Sheet 8. Recovery rate achieved off-site off-site d from Waste Light Fittings Quantity of WEEE
		Please provide a description of the type of Waste Light Fitting material derived from Waste Light Fittings Name of destination facility (including licence/permit reg. no. in country if abroad) (Add more rows if necessary - Click 'Insert' and their is inseparably mixed with any 'non-WEEE waste removed offsit Name of destination facility (including licence/permit reg. no. in the provided in the	terial transferred from your is is inseparably mixed with treland or town and if Ireland or town and en'Rows') Ederived from Waste Lighte' reported in Table 2 of if Ireland or town and	Type of material transferred Type of material transferred Titling treatment. Please indicases Sheet 8.	Quantity of WEEE transferred (tonnes) Disposal operation (please select from list) SELECT SELECT SELECT SELECT SELECT SELECT	LING OR RECOVERY. Fable 2 of Sheet 8. Recovery rate achieved off-site off-site d from Waste Light Fittings Quantity of WEEE
		Please provide a description of the type of Waste Light Fitting material derived from Waste Light Fittings Name of destination facility (including licence/permit reg. no. is country if abroad) (Add more rows if necessary - Click 'Insert' and their inseparably mixed with any 'non-WEEE waste removed offsit inseparably mixed with any 'non-WEEE waste removed offsit country if abroad) (Add more rows if necessary - Click 'Insert' and their inseparably mixed with any 'non-WEEE waste removed offsit occurry if abroad)	iterial transferred from your is is inseparably mixed with iteriand or town and if Ireland or town and en'Rows') it derived from Waste Lighter reported in Table 2 of it Ireland or town and it Ireland or town and en'Rows')	Type of material transferred Type of material transferred Titling treatment. Please indicases Sheet 8.	Quantity of WEEE transferred (tonnes) Disposal operation (please select from list) SELECT SELECT SELECT SELECT SELECT SELECT	LING OR RECOVERY. Fable 2 of Sheet 8. Recovery rate achieved off-site off-site d from Waste Light Fittings Quantity of WEEE
		Please provide a description of the type of Waste Light Fitting material derived from Waste Light Fittings Name of destination facility (including licence/permit reg. no. is country if abroad) (Add more rows if necessary - Click 'Insert' and their is inseparably mixed with any 'non-WEEE waste removed offsit Name of destination facility (including licence/permit reg. no. is country if abroad)	iterial transferred from your is is inseparably mixed with iteriand or town and if Ireland or town and en'Rows') it derived from Waste Lighter reported in Table 2 of it Ireland or town and it Ireland or town and en'Rows')	Type of material transferred Type of material transferred Titling treatment. Please indicases Sheet 8.	Quantity of WEEE transferred (tonnes) Disposal operation (please select from list) SELECT SELECT SELECT SELECT SELECT SELECT	LING OR RECOVERY. Fable 2 of Sheet 8. Recovery rate achieved off-site off-site d from Waste Light Fittings Quantity of WEEE
	13.3	Please provide a description of the type of Waste Light Fitting material derived from Waste Light Fittings Name of destination facility (including licence/permit reg. no. is country if abroad) (Add more rows if necessary - Click 'Insert' and their inseparably mixed with any 'non-WEEE waste removed offsite Name of destination facility (including licence/permit reg. no. is country if abroad) (Add more rows if necessary - Click 'Insert' and their inseparably mixed with any 'non-WEEE waste removed offsite occurrity if abroad)	terial transferred from your is is inseparably mixed with interior in the inte	Type of material transferred Type of material transferred Titling treatment. Please indicases Sheet 8.	Quantity of WEEE transferred (tonnes) Disposal operation (please select from list) SELECT SELECT SELECT SELECT SELECT SELECT	LUING OR RECOVERY. Table 2 of Sheet 8. Recovery rate achieved off-site off-site d from Waste Light Fittings Quantity of WEEE transferred (tonnes)
	13.3	Please provide a description of the type of Waste Light Fittings and Please indicate if any material derived from Waste Light Fittings. Name of destination facility (including licence/permit reg. no. in country if abroad) (Add more rows if necessary - Click 'Insert' and their is inseparably mixed with any 'non-WEEE waste removed offsite is inseparably mixed with any 'non-WEEE waste removed offsite (country if abroad) (Add more rows if necessary - Click 'Insert' and their country if abroad)	terial transferred from your is is inseparably mixed with interior in the inte	Type of material transferred Type of material transferred Titling treatment. Please indicases Sheet 8.	Quantity of WEEE transferred (tonnes) Disposal operation (please select from list) SELECT SELECT SELECT SELECT SELECT SELECT	LING OR RECOVERY. Fable 2 of Sheet 8. Recovery rate achieved off-site off-site d from Waste Light Fittings Quantity of WEEE
	13.3	Please provide a description of the type of Waste Light Fittings and Please Indicate if any material derived from Waste Light Fittings Name of destination facility (including licence/permit reg. no. in country if abroad) (Add more rows if necessary - Click 'Insert' and their inseparably mixed with any 'non-WEEE waste removed offsit inseparably mixed with any 'non-WEEE waste removed offsit country if abroad) (Add more rows if necessary - Click 'Insert' and their inseparably mixed with any 'non-WEEE waste removed offsit country if abroad) (Add more rows if necessary - Click 'Insert' and their inseparably mixed with any 'non-WEEE waste removed offsit country if abroad)	terial transferred from your is is inseparably mixed with inseparably mixed and or town and denirows.) It derived from Waste Light terial free with inseparable with inseparably mixed with inseparable wit	Type of material transferred Type of material transferred It Fitting treatment. Please indical Sheet 8. Type of material transferred	Quantity of WEEE transferred (tonnes) te if any material derive Disposal operation (please select from list) SELECT SELECT SELECT SELECT SELECT SELECT SELECT SELECT SELECT	Recovery rate achieved off-site d from Waste Light Fittings Quantity of WEEE transferred (tonnes)
	13.3	Please provide a description of the type of Waste Light Fitting material derived from Waste Light Fittings Name of destination facility (including licence/permit reg. no. is country if abroad) (Add more rows if necessary - Click 'Insert' and their is inseparably mixed with any 'non-WEEE waste removed offsite is inseparably mixed with any 'non-WEEE waste removed offsite (Add more rows if necessary - Click 'Insert' and their inseparably mixed with any 'non-WEEE waste removed offsite (Add more rows if necessary - Click 'Insert' and their inseparably mixed with any 'non-WEEE waste removed offsite (Add more rows if necessary - Click 'Insert' and their inseparable please go Please state the quantity of recycled materials deriving from Waste and dispatched from your facility. RECYCLED materials are ready to process for new product.	terial transferred from your is is inseparably mixed with inseparably mixed and or town and denirows.) It derived from Waste Light terial free with inseparable with inseparably mixed with inseparable wit	Type of material transferred Type of material transferred It Fitting treatment. Please indical Sheet 8. Type of material transferred	Quantity of WEEE transferred (tonnes) te if any material derive Disposal operation (please select from list) SELECT SELECT SELECT SELECT SELECT SELECT SELECT SELECT SELECT	Recovery rate achieved off-site d from Waste Light Fittings Quantity of WEEE transferred (tonnes)
	13.3	Please provide a description of the type of Waste Light Fittings and Please Indicate if any material derived from Waste Light Fittings Name of destination facility (including licence/permit reg. no. in country if abroad) (Add more rows if necessary - Click 'Insert' and their inseparably mixed with any 'non-WEEE waste removed offsit inseparably mixed with any 'non-WEEE waste removed offsit country if abroad) (Add more rows if necessary - Click 'Insert' and their inseparably mixed with any 'non-WEEE waste removed offsit country if abroad) (Add more rows if necessary - Click 'Insert' and their inseparably mixed with any 'non-WEEE waste removed offsit country if abroad)	terial transferred from your is is inseparably mixed with inseparably mixed and or town and denirows.) It derived from Waste Light terial free with inseparable with inseparably mixed with inseparable wit	Type of material transferred Type of material transferred In Fitting treatment. Please indical Sheet 8. Type of material transferred aste Light Fitting treatment. Please ported in Table 2 of Sheet 8.	Quantity of WEEE transferred (tonnes) te if any material derive Disposal operation (please select from list) SELECT SELECT SELECT SELECT SELECT SELECT SELECT SELECT SELECT	Recovery rate achieved off-site d from Waste Light Fittings Quantity of WEEE transferred (tonnes)

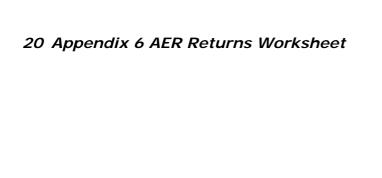
		(Add more rows if necessary - Click 'Insert' and then'Rows')		
	-			

END OF SHEET - please return to Sheet 1 and insert "yes" into the "Done?" column

			aste acceptance, reuse, packaging of WEEE on shee		<u>sal</u>	
.1		1.1 Was any Other WEEE brokered by your company in			Select "yes" or "no"	
		or (ii) to a third-party Irish facility WITHOUT being brou	ight to one of your own sites first?		No	
		straight to Q.3				
.2		2.1 Please state in tonnes the quantity of Other WEEE broad	okered by your company in 2008.			tonnes
		9.6 How much of this material was cent directly abroad?				Itaanaa
		2.2 How much of this material was sent directly abroad?				tonnes
		2.3 How much of this material was sent to a third-party Iris	sh facility?			tonnes
		2.4 Please state the onward destinations of the Other WE	EE brokered and sent directly abroad o	r to third-party Irish facilities.		
		Destination		Licence/permit no. of onward destination (if applicable), or town and country if abroad	Quantity of WEEE brokered	
					tonnes tonnes	
					tonnes	
						tonnes tonnes
						tonnes
		(Add more rows if necessary - Click '	Insert' and then'Rows')			
		,	please go to Q.3			
3		3.1 Please state in tonnes the quantity of Other WEEE ac	cepted at your facility in 2008.		2740	tonnes
		3.2 How much of this material was imported from Northern	n Ireland or other countries?			tonnes
		3.3 Please state the quantity of Other WEEE in storage a	t 1 January 2008			tonnes
		3.3 Flease state the quality of Other WELL III storage a	t i January 2000.			tornes
		3.4 Please state the quantity of Other WEEE in storage a	t 31 December 2008.			tonnes
			please go to Q.4			
4	ŀ	4.1 How did you assess the quantity of Other WEEE acce	epted at your facility in 2008?		Please choose from weighbridge	m the drop-down menu All deliveries are weighed
					estimate	<give details="" here=""></give>
					SELECT	<give details="" here=""></give>
						EEE are weighed and an e IT and Small Domestic
					Appliances. Cross stre	eaming between categories
			please go to 0.5		is in	evitable.
		•	please go to Q.5			
5		5.1 Was any Other WEEE reported on in Q3 pre-treated	prior to acceptance at your facility?		Select "yes" or "no"	
			if yes, please go to Q.6	if no, please go	No straight to Q.7	
6		6.1 Please state the quantity of Other WEEE that were pr facility.	re-treated prior to acceptance at your			tonnes
		8.2 Please describe the way in which Other WEEE was p	re-treated prior to acceptance at your fa	cility		
		·		omy.	Quantity of waste	
		Pre-treatment p	rior to acceptance at your facility.		material treated in this way (tonnes)	
					, ()	
						-
		(Add more rous if n	ecessary - Click 'Insert' and then'Rows')			
		(Aud more rows II II	onek moon and mennows)			
•			please go to Q.7			
7		7.1 In 2008, was any Other WEEE prepared for RE-USE was checked, cleaned or repaired to be used again fo was designed.)			Select "yes" or "no" No	•
			if yes, please go to Q.8	if no, please go	straight to Q.9	
.8		8.1 Please state the quantity of whole appliances prepared	d for RE-USE			tonnes
		8.2 Please state the onward destination of the whole appli	ances prepared for RE-USE			
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Liconco/pormit no of annual	Quantity of what	
		Destination	Licence/permit no. of onward destination (if applicable)	Quantity of whole appliances		
					tonnes	
					tonnes	
					ļ	tonnes
						tonnes tonnes
		/Add = " " = " : : :	learned and the all David N			tonnes
		(Add more rows if necessary - Click '	insert and then Kows)			
		8.3 Please state the quantity of parts or components prepared	ared for RE-USE			tonnes
						tonnes
		8.3 Please state the quantity of parts or components prepare		Licence/permit no. of onward destination (if applicable)	Quantity of parts or components	tonnes

					tonnes tonnes
					tonnes
					tonnes tonnes
		(Add more rows if necessary - Click 'Insert' and then'Rows')]
_		please go to Q.9			
	9.1	1 Was any Other WEEE transferred onwards WITHOUT TREATMENT from your facility?		Select "yes" or "no"	T
仜		The day of the state of the sta		No	
		if yes, please go to Q.10	if no, please go	straight to Q.11	
Т	10.1	1 Please state the quantity of Other WEEE transferred onwards WITHOUT TREATMENT			tonnes
1	40.0	from your facility.	ATMENT for an area for the		J
	10.2	2 Please state the onward destination of the Other WEEE transferred onwards WITHOUT TRE		O]
		Destination	Licence/permit no. of onward destination (if applicable)	Quantity of WEEE transferred	
					tonnes
					tonnes tonnes
					tonnes tonnes
					tonnes
		(Add more rows if necessary - Click 'Insert' and then'Rows')			l .
		please go to Q.11			
	11.1	1 Was any Other WEEE subjected to TREATMENT at your facility?		Select "yes" or "no"	
L	115	The any street subjected to Interiment at your lability?		Yes	
		if yes, please go to Q.12	if no, then you are fi	nished this sheet. Pleas	e return to Sheet 1.
Ŧ	12.1	1 Please state the quantity of Other WEEE subjected to TREATMENT at your facility.		2740	tonnes
	12.2	2 Please describe the way in which Other WEEE was treated at your facility. If different groups	of Other WEEE were treated diffe	erently, please describe	
		the groups and the treatments applied. Please state the quantities of Other WEEE treated in	a particular manner.		
		Treatment methods or techniques used at your facility. Please describe separately for	r each distinct aroun of waste	Type of waste material	Quantity of waste material
		equipment.	reach distinct group or waste	treated in this way	treated in this way (tonnes)
		Depolluting- Removal of cable, batteries, toner ink etc.		SDA & IT	2740
		(Add more rows if necessary - Click 'Insert' and then'Rows'			
		(Add more rows if necessary - Click 'Insert' and then'Rows'			
	13.1	please go to Q.13			
	13.1			2740	tonnes
	13.1	please go to Q.13 1 Please state the quantity of waste deriving from Other WEEE treatment and dispatched from your facility. 2 Please provide a description of the type of Other WEEE material transferred from your facility.	y; and state the onward destination	for further RECYCLING (J OR RECOVERY. <i>Please</i>
	13.1	please go to Q.13 1 Please state the quantity of waste deriving from Other WEEE treatment and dispatched from your facility.	y; and state the onward destination	for further RECYCLING (J OR RECOVERY. <i>Please</i>
	13.1	please go to Q.13 1 Please state the quantity of waste deriving from Other WEEE treatment and dispatched from your facility. 2 Please provide a description of the type of Other WEEE material transferred from your facilit indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' (Name of destination facility (including licence/permit reg. no. if Ireland or town and	y; and state the onward destination VEEE waste removed offsite' rep	for further RECYCLING of orted in Table 2 of Shee	DR RECOVERY. Please t 8. Recovery rate achieved
	13.1	please go to Q.13 1 Please state the quantity of waste deriving from Other WEEE treatment and dispatched from your facility. 2 Please provide a description of the type of Other WEEE material transferred from your facilit indicate if any material derived from Other WEEE is inseparably mixed with any 'non-V	y; and state the onward destination	for further RECYCLING Corted in Table 2 of Shee	I DR RECOVERY. <i>Pl</i> ease t 8.
	13.1	please go to Q.13 1 Please state the quantity of waste deriving from Other WEEE treatment and dispatched from your facility. 2 Please provide a description of the type of Other WEEE material transferred from your facility indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' Name of destination facility (including licence/permit reg. no. if Ireland or town and country if abroad) S. Norton & Co Liverpool Immark Parkwest, W023301	y; and state the onward destination VEEE waste removed offsite' rep Type of material transferred SDA SDA & IT, fluorescent tubes	for further RECYCLING (orted in Table 2 of Shee Quantity of WEEE transferred (tonnes) 864 1336	OR RECOVERY. Please t.8. Recovery rate achieved off-site
	13.1	Please go to Q.13 1 Please state the quantity of waste deriving from Other WEEE treatment and dispatched from your facility. 2 Please provide a description of the type of Other WEEE material transferred from your facility indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Veet' in the provided in t	y; and state the onward destination VEEE waste removed offsite' rep Type of material transferred SDA	for further RECYCLING Coorted in Table 2 of Shee Quantity of WEEE transferred (tonnes) 864 1336 45	DR RECOVERY. Please t 8. Recovery rate achieved off-site
	13.1	please go to Q.13 1 Please state the quantity of waste deriving from Other WEEE treatment and dispatched from your facility. 2 Please provide a description of the type of Other WEEE material transferred from your facility indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Othe	y; and state the onward destination VEEE waste removed offsite' rep. Type of material transferred SDA SDA & IT, fluorescent tubes Wood Toner Toner	for further RECYCLING Coorted in Table 2 of Shee Quantity of WEEE transferred (tonnes) 864 1336 45 4.6	OR RECOVERY. Please t 8. Recovery rate achieved off-site
	13.1	Please go to Q.13 I Please state the quantity of waste deriving from Other WEEE treatment and dispatched from your facility. Please provide a description of the type of Other WEEE material transferred from your facilities indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE material transferred from your facility indicate if any material derived from Other WEEE material transferred from your facility indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE in inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any 'non-Vee' indicate if any mixed with any 'non-Vee' indicate if any mixed with any 'non-Vee' indicate if any 'n	ry, and state the onward destination IFEE waste removed offsite' rep Type of material transferred SDA SDA & IT, fluorescent tubes Wood Toner Toner Non Fe metals Flourescent tubes	for further RECYCLING Coorted in Table 2 of Shee Quantity of WEEE transferred (tonnes) 864 1336 45 4.6 1.2 223	OR RECOVERY. Please t 8. Recovery rate achieved off-site
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	13.2	please go to Q.13 1 Please state the quantity of waste deriving from Other WEEE treatment and dispatched from your facility. 2 Please provide a description of the type of Other WEEE material transferred from your facility indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any 'non-Vee' indicate if any mixed with any 'non-Vee' indicate if any 'n	y; and state the onward destination //EEE waste removed offsite' rep Type of material transferred SDA SDA & IT, fluorescent tubes Wood Toner Toner Toner Non Fe metals Flourescent tubes Waste oil Cardboard and pallet wrap Batteries	Outline RECYCLING (corted in Table 2 of Shee (co	RECOVERY. Please t 8. Recovery rate achieved off-site
	13.2	Please go to Q.13 I Please state the quantity of waste deriving from Other WEEE treatment and dispatched from your facility. Please provide a description of the type of Other WEEE material transferred from your facilit indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vindicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vindicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vindicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vindicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vindicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vindicate if any material derived from Other WEEE material transferred from your facility indicate in the property in the property of the property in the property i	r; and state the onward destination IEEE waste removed offsite' rep Type of material transferred SDA SDA & IT, fluorescent tubes Wood Toner Toner Toner Waste oil Cardboard and pallet wrap Batteries IT Components IT Components	Control of the cont	RECOVERY. Please t 8. Recovery rate achieved off-site
	13.2	please go to Q.13 1 Please state the quantity of waste deriving from Other WEEE treatment and dispatched from your facility. 2 Please provide a description of the type of Other WEEE material transferred from your facility indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vee' indicate if any indicate if any indicate i	r; and state the onward destination WEEE waste removed offsite' rep. Type of material transferred SDA SDA & IT, fluorescent tubes Wood Toner Toner Non Fe metals Flourescent tubes Weste oil Cardboard and pallet wrap Batteries IT Components	Output Control Contr	RECOVERY. Please t 8. Recovery rate achieved off-site
	13.4	Please go to Q.13 I Please state the quantity of waste deriving from Other WEEE treatment and dispatched from your facility. Please provide a description of the type of Other WEEE material transferred from your facilit indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vindicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vindicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vindicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vindicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vindicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vindicate if any material derived from Other WEEE material transferred from your facility indicate in the property in the property of the property in the property i	r; and state the onward destination IEEE waste removed offsite' rep Type of material transferred SDA SDA & IT, fluorescent tubes Wood Toner Toner Toner Waste oil Cardboard and pallet wrap Batteries IT Components IT Components	Control of the cont	RECOVERY. Please t 8. Recovery rate achieved off-site
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		Please state the quantity of waste deriving from Other WEEE treatment and dispatched from your facility. 2 Please provide a description of the type of Other WEEE material transferred from your facility indicate if any material derived from Other WEEE is inseparably mixed with any 'non-vitality indicate if any material derived from Other WEEE is inseparably mixed with any 'non-vitality indicate if any material derived from Other WEEE is inseparably mixed with any 'non-vitality indicate if any material derived from Other WEEE is inseparably mixed with any 'non-vitality indicate if any material derived from Other WEEE is inseparably mixed with any 'non-vitality indicate if any material derived from Other WEEE is inseparably mixed with any 'non-vitality indicate indicate if any material derived from Other WEEE is inseparably mixed with any 'non-vitality indicate	Type of material transferred SDA SDA & IT, fluorescent tubes Wood Toner Toner Non Fe metals Flourescent tubes Waste oil Cardboard and pallet wrap Batteries IT Components	Control Cont	RECOVERY. Please t 8. Recovery rate achieved off-site
		Please state the quantity of waste deriving from Other WEEE treatment and dispatched from your facility. 2 Please provide a description of the type of Other WEEE material transferred from your facility indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vindicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vindicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vindicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vindicate if any material derived from Other WEEE is inseparably mixed with any 'non-Vindicate if any material derived with any 'non-Vindicate in Separably mixed with any 'non-Vindicate in Separably mixed with any 'non-WEEE waste removed offsite' reported in Table 2 of Separably mixed with any 'non-WEEE waste removed offsite' reported in Table 2 of Separably mixed with any 'non-WEEE waste removed offsite' reported in Table 2 of Separably mixed with any 'non-WEEE waste removed offsite' reported in Table 2 of Separably mixed with any 'non-WEEE waste removed offsite' reported in Table 2 of Separably mixed with any 'non-WEEE waste removed offsite' reported in Table 2 of Separably mixed with any 'non-WEEE waste removed offsite' reported in Table 2 of Separably mixed with any 'non-WEEE waste removed offsite' reported in Table 2 of Separably mixed with any 'non-WEEE waste removed offsite' reported in Table 2 of Separably mixed with any 'non-WEEE waste removed offsite' reported in Table 2 of Separably mixed with any 'non-WEEE waste removed offsite' reported in Table 2 of Separably mixed with any 'non-WEEE waste removed offsite' reported in Table 2 of Separably mixed with any 'non-WEEE waste removed offsite' reported in Table 2 of Separably mixed with any 'non-WEEE waste removed offsite' reported in Table 2 of Separably mixed with any 'non-WEEE waste removed offsite' reported in Table 2 of Separably mixed with any 'non-WEEE waste removed offsite' reported in Table 2 of Separably mixed wit	r, and state the onward destination WEEE waste removed offsite' rep Type of material transferred SDA SDA & IT, fluorescent tubes Wood Toner Toner Non Fe metals Flourescent tubes Waste oil Cardboard and pallet wrap Batteries IT Components IT Components IT Components IT Components	for further RECYCLING overted in Table 2 of Shee Quantity of WEEE transferred (tonnes) 864 1336 4.6 1.2 223 0.16 6 18 9 177 202 15 Disposal operation (please select from (please select from (ported in Table 2) of Sheep (please select from (please selec	RECOVERY. Please t 8. Recovery rate achieved off-site Other WEEE is
		Please state the quantity of waste deriving from Other WEEE treatment and dispatched from your facility. 2 Please provide a description of the type of Other WEEE material transferred from your facility indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Veet' inseparably mixed with any 'non-WEEE waste removed offsite' reported in Table 2 of States of destination facility (including licence/permit reg. no. if Ireland or town and in the land or town and the provided in	Type of material transferred SDA SDA & IT, fluorescent tubes Wood Toner Toner Non Fe metals Flourescent tubes Waste oil Cardboard and pallet wrap Batteries IT Components	Quantity of WEEE transferred (tonnes) 45 4.6 1.2 223 0.16 6 18 9 17 202 15	RECOVERY. Please t 8. Recovery rate achieved off-site Other WEEE is
		Please state the quantity of waste deriving from Other WEEE treatment and dispatched from your facility. 2 Please provide a description of the type of Other WEEE material transferred from your facility indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Veet' inseparably mixed with any 'non-WEEE waste removed offsite' reported in Table 2 of States of destination facility (including licence/permit reg. no. if Ireland or town and in the land or town and the provided in	Type of material transferred SDA SDA & IT, fluorescent tubes Wood Toner Toner Non Fe metals Flourescent tubes Waste oil Cardboard and pallet wrap Batteries IT Components	for further RECYCLING of orted in Table 2 of Shee orted in Table 2 of Shee transferred (tonnes) 864 1336 4.6 1.2 223 0.16 6.6 18 9 177 202 15 Disposal operation (please select from list) SELECT SELECT SELECT SELECT	RECOVERY. Please t 8. Recovery rate achieved off-site Other WEEE is
		Please state the quantity of waste deriving from Other WEEE treatment and dispatched from your facility. 2 Please provide a description of the type of Other WEEE material transferred from your facility indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Veet' inseparably mixed with any 'non-WEEE waste removed offsite' reported in Table 2 of States of destination facility (including licence/permit reg. no. if Ireland or town and in the land or town and the provided in	Type of material transferred SDA SDA & IT, fluorescent tubes Wood Toner Toner Non Fe metals Flourescent tubes Waste oil Cardboard and pallet wrap Batteries IT Components	for further RECYCLING overted in Table 2 of Shee vorted in Table 2 of Shee and the second sec	RECOVERY. Please t 8. Recovery rate achieved off-site Other WEEE is
		Please state the quantity of waste deriving from Other WEEE treatment and dispatched from your facility. 2 Please provide a description of the type of Other WEEE material transferred from your facility indicate if any material derived from Other WEEE is inseparably mixed with any 'non-Veet' inseparably mixed with any 'non-WEEE waste removed offsite' reported in Table 2 of States of destination facility (including licence/permit reg. no. if Ireland or town and in the land or town and the provided in	Type of material transferred SDA SDA & IT, fluorescent tubes Wood Toner Toner Non Fe metals Flourescent tubes Waste oil Cardboard and pallet wrap Batteries IT Components	Quantity of WEEE transferred (tonnes) 45 46 4.6 1.22 223 0.16 6 18 9 17 202 15 Disposal operation (please select from list) SELECT SELECT SELECT SELECT	RECOVERY. Please t 8. Recovery rate achieved off-site Other WEEE is

Q.14		Please state the quantity of recycled materials deriving from Other WEEE treatment and dispatched from your facility. RECYCLED materials are ready to be used in a production process for new product.			tonnes				
	Please state the nature and onward destination of RECYCLED MATERIALS derived from Other WEEE treatment. Please indicate if any recycled material derived from Other 4.2 WEEE is inseparably mixed with any 'non-WEEE waste removed offsite' reported in Table 2 of Sheet 8.								
		Description of recycled materials	Name of destination facility (including town and country if abroad)(If confidential, please state whether in Ireland or abroad)	Quantity of material dispatched (tonnes)	Recovery rate achieved off-site (if applicable)				
						1			
						1			
		(Add more rows if necessary - Click 'Insert' and then'Rows')	L						
						1			
	END OF SH	EET - please return to Sheet 1 and insert "yes" into the "Done?" column]						





| PRTR# : W0185 | Facility Name : Cedar Resource Management Limited | Filename : W0185_2008.xls | Return Year : 2008 |

AER Returns Worksheet

Version 1.1.04

REFERENCE YEAR 2008

1. FACILITY IDENTIFICATION

Parent Company Name	Cedar Resource Management Limited
Facility Name	Cedar Resource Management Limited
PRTR Identification Number	W0185
Licence Number	W0185-01

Waste or IPPC Classes of Activity

No.	class_name
NO.	
	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
4.13	produced.
	Physico-chemical treatment not referred to elsewhere in this
	Schedule (including evaporation, drying and calcination) which
	results in final compounds or mixtures which are disposed of by
3.7	means of any activity referred to in paragraphs 1. to 10. of t
	Blending or mixture prior to submission to any activity referred to in a
3 11	preceding paragraph of this Schedule.
0.11	Repackaging prior to submission to any activity referred to in a
2.12	preceding paragraph of this Schedule.
3.12	preceding paragraph of this schedule.
	Storage prior to submission to any activity referred to in a preceding
	Storage prior to submission to any activity referred to in a preceding
0.40	paragraph of this Schedule, other than temporary storage, pending
3.13	collection, on the premises where the waste concerned is produced.
	Recycling or reclamation of organic substances which are not used
	as solvents (including composting and other biological transformation
4.2	processes).
4.3	Recycling or reclamation of metals and metal compounds.
	Recycling or reclamation of other inorganic materials.
	Use of waste obtained from any activity referred to in a preceding
Δ 11	paragraph of this Schedule.
7.11	Exchange of waste for submission to any activity referred to in a
4.40	
4.12	preceding paragraph of this Schedule.

Address 1	Site No. 14A1
	Greenogue Business Park
	Rathcoole
Address 4	Co. Dublin
Country	
Coordinates of Location	
River Basin District	
NACE Code	
	Recovery of sorted materials
AER Returns Contact Name	
AER Returns Contact Email Address	
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	

| PRTR# : W0185 | Facility Name : Cedar Resource Management Limited | Filename : W0185_2008.xls | Return Year : 2008 | Page 1 of 2

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				
5c	Installations for the disposal of non-hazardous waste				

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

	<i>j</i>
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?	

| PRTR# : W0185 | Facility Name : Cedar Resource Management Limited | Filename : W0185_2008.xls | Return Year : 2008 | Page 2 of 2

4.1 RELEASES TO AIR

| PRTR# : W0185 | Facility Name : Cedar Resource Management Limited | Filename : W0185_2008.xls | Return Year : 2008 |

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SECTION A: SECTOR SPECIFIC PRTR POLLUTANTS

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

^{*} 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			
				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

^{*} 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 AIR							
		POLLUTANT			METHOD			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
210		Dust	E	Estimate		58.0		58.0 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 Land	Ifill operators					
or utilised on their facilities to accompany the figures for	se Gases, landfill operators are requested to provide summary data on landfill gas (Methane) flared total methane generated. Operators should only report their Net methane (CH4) emission to the pecific PRTR pollutants above. Please complete the table below:					
Landfill:	Cedar Resource Management Limited					
Please enter summary data on the						
quantities of methane flared and / or utilised			Meth	od Used Designation or	Facility Total Capacity m3	
	T (Total) kg/Year	M/C/E	Method Code	Designation of Description	per hour	
Total estimated methane generation (as per						
site model)					N/A	
Methane flared						(Total Flaring Capacity)
Methane utilised in engine/s					0.0	(Total Utilising Capacity)
Net methane emission (as reported in Section					N/0	
A above)	0.0				N/A	

4.2 RELEASES TO WATERS

| PRTR# : W0185 | Facility Name : Cedar Resource Management Limited | Filename : W0185_2008.xls | Return Year : 2008 |

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SECTION A: SECTOR SPECIFIC PRTR POLLUTANTS

SECTION A: SECTOR SPECIFIC PRTR PO	LUTANTS	Data on an	bient monitoring o	of storm/surface water or groundy	vater, conducted as part of you	ır licence requirements, s	hould NOT be submitted under	AER / PRTR Reporting as t
	RELEASES TO WATERS							
PO	LUTANT						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

^{*} 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								
POI	LUTANT							QUANTITY	
				Method Used					
No. Annex II	Name	M/C/E	Method Code	Designation or Description	Emission Point 1	T (T	otal) 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							
PO	LLUTANT						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

4.3 RELEASES TO WASTEWATER OR SEWER

| PRTR# : W0185 | Facility Name : Cedar Resource Management Limited | Filename : W0185_2008

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SECTION A: PRTR POLLUTANTS

	OFFSITE TRANSFER OF POLLUTANTS DESTINED FOR WASTE-WATER TREATMENT OR SEWER													
	POLLUTANT		M	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	0.0	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)

OLOTION D. INCIMPANTION OLLOTAIN LINI	olollo (as required in your Election)								
OFFSITE TRAN	SFER OF POLLUTANTS DESTINED FOR WASTE-W	ATER TRE	EATMENT OR SEWER						
PO	LLUTANT		METH	OD			QUA	NTITY	
			Me	ethod Used					
Pollutant No.	Name	M/C/E	Method Code	Designation or Description	Emission Point 1	T (Total) KG/Year	A (Ad	ccidental) KG/Year	F (Fugitive) KG/Yea
					0.0		0.0	0.0	0

4.4 RELEASES TO LAND

| PRTR# : W0185 | Facility Name : Cedar Resource Management Limited | Filename : W0185_2008.xls | Return Year : 2008 |

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SECTION A : PRTR POLLUTANTS

	RELEASES TO LAND						
PO	LLUTANT		METHO	D			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/Yea
					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)

	F	RELEASES TO LAND						
	POLLUTANT			M	ETHOD			QUANTITY
					Method Used			
Pollutant No.	Pollutant No. Name		C/E	Method Code	Designation or Description	Emission Point 1	T (Total) KG/Year	A (Accidental) KG/Year
							0.0	0.0 0.

5. ONSITE TREATMENT & OFFSITE TRANSFERS OF WASTE

| PRTR# : W0185 | Facility Name : Cedar Resource Management Limited | Filename : W0185_2008.xls | Return Year : 2008 |

	T						Mothed Head	1	_	_		0
Transfer Destination	European Waste Code	Hazardous	Quantity T/Year	Description of Waste	Waste Treatment Operation		Method Used 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)
To Other Countries	07 05 01	Yes	4.0	Aqueous wash liquors and wash waters	D10	М	Weighed	Abroad	Indaver Ireland / W0036-02	Tolka Quay Road, Dublin Port, Dublin 1	Kommunekemi a/s, Lindholmwej 3, 5800 Nyborg	1.003.042.669
To Other Countries	07 05 04	Yes		Other organic solvent, wash liquids and mother liquors	D10	М	Weighed	Abroad	Indaver Ireland / W0036-02	Tolka Quay Road, Dublin Port, Dublin 1	Kommunekemi a/s, Lindholmwej 3, 5800 Nyborg	1.003.042.669
To Other Countries	07 05 13	Yes		Solid waste containing dangerous substances	D10	М	Weighed	Abroad	Indaver Ireland / W0036-02	Tolka Quay Road, Dublin Port, Dublin 1	Kommunekemi a/s, Lindholmwej 3, 5800 Nyborg	1.003.042.669
Within the Country	08 01 11	Yes	0.95	Waste paint and varnish containing organic solvents or other dangerous substances Waste adhesives and sealers containing	D10	М	Weighed	Abroad	Indaver Ireland / W0036-02	Tolka Quay Road, Dublin Port, Dublin 1	Kommunekemi a/s, Lindholmwej 3, 5800 Nyborg	1.003.042.669
To Other Countries	08 04 09	Yes		organic solvents or other dangerous substances	D10	М	Weighed	Abroad	Indaver Ireland / W0036-02	Tolka Quay Road, Dublin Port, Dublin 1	Kommunekemi a/s, Lindholmwej 3, 5800 Nyborg	1.003.042.669
To Other Countries	08 04 15	Yes		Aquous liquid wastes containing organic solvents or other dangerous substances	D10	М	Weighed	Abroad	Indaver Ireland / W0036-02	Tolka Quay Road, Dublin Port, Dublin 1	Kommunekemi a/s, Lindholmwej 3, 5800 Nyborg	1.003.042.669
To Other Countries	13 07 01	Yes	0.8	Fuel oil and diesel	D10	М	Weighed	Abroad	Indaver Ireland / W0036-02	Tolka Quay Road, Dublin Port, Dublin 1	Kommunekemi a/s, Lindholmwej 3, 5800 Nyborg	1.003.042.669
To Other Countries	15 01 10	Yes		Paskaging containing residues of or contaminated by dangerous substances	D10	М	Weighed	Abroad	Indaver Ireland / W0036-02	Tolka Quay Road, Dublin Port, Dublin 1	Kommunekemi a/s, Lindholmwej 3, 5800 Nyborg Afvalstoffen Terminal Moerdijk BV, Vlasweg 12, NL 4782 PW Moerdijk PO Box	1.003.042.669
Within the Country	15 01 10	Yes	0.24	Paskaging containing residues of or contaminated by dangerous substances Absorbants, filter materials (including oil filters not otherwisespecified) wiping cloths,	R3	М	Weighed	Abroad	Indaver Ireland / W0036-02	Tolka Quay Road, Dublin Port, Dublin 1	4780 AA, Moerdijk, Seaport M152, Netherlands	389167
To Other Countries	15 02 02	Yes	11.45	protective clothing contaminated by dangerous substances Absorbants, filter materials (including oil	D10	М	Weighed	Abroad	Indaver Ireland / W0036-02	Tolka Quay Road, Dublin Port, Dublin 1	Kommunekemi a/s, Lindholmwej 3, 5800 Nyborg Afvalstoffen Terminal Moerdijk BV, Vlasweg 12, NL	1.003.042.669
Within the Country	15 02 02	Yes		filters not otherwisespecified) wiping cloths, protective clothing contaminated by dangerous substances	R3	М	Weighed	Abroad	Indaver Ireland / W0036-02	Tolka Quay Road, Dublin Port, Dublin 1	4782 PW Moerdijk PO Box 4780 AA, Moerdijk, Seaport M152, Netherlands	389167
To Other Countries	16 02 09	Yes		Transformers and capacitors containing PCB's	R4	М	Weighed	Abroad	Indaver Ireland / W0036-02	Tolka Quay Road, Dublin Port, Dublin 1	Envio Recycling GmbH & Co. KG, Dortmund, Germany	064485 EV
To Other Countries	16 03 03	Yes		Inorganic waste containing dangerous substances	D10	М	Weighed	Abroad	Indaver Ireland / W0036-02	Tolka Quay Road, Dublin Port, Dublin 1	Kommunekemi a/s, Lindholmwej 3, 5800 Nyborg	1.003.042.669
To Other Countries	16 03 05	Yes		Organic waste containing dangerous substances	D10	M	Weighed	Abroad	Indaver Ireland / W0036-02	Tolka Quay Road, Dublin Port, Dublin 1	Kommunekemi a/s, Lindholmwej 3, 5800 Nyborg	1.003.042.669
Within the Country	16 05 04	Yes	0.33	Gasses in pressure containers (including halons) containing dangerous substances Laboratory chemicals consisting of or	D10	М	Weighed	Abroad	Indaver Ireland / W0036-02	Tolka Quay Road, Dublin Port, Dublin 1	Kommunekemi a/s, Lindholmwej 3, 5800 Nyborg	1.003.042.669
Within the Country	16 05 06	Yes	0.23	containing dangerous substances including mixtures of laboratory chemicals	D10	М	Weighed	Abroad	Indaver Ireland / W0036-02	Tolka Quay Road, Dublin Port, Dublin 1	Kommunekemi a/s, Lindholmwej 3, 5800 Nyborg AVG, Abfall Verwertungs- Gesellschaft mbH,	1.003.042.669
Within the Country	16 05 07	Yes		Discarde inorganic chemicals consisting of or containing dangerous substances	D10	М	Weighed	Abroad	Indaver Ireland / W0036-02	Tolka Quay Road, Dublin Port, Dublin 1	Borsigstrasse 2, 22113, Hamburg, Germany	BOIVS0013

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		I					1	Method Used					
								Wiction oscu				Name and Address of Final	Licence / Permit No. of Final
												Destination i.e. Final	Destination i.e. Final
		European Waste		Quantity		Waste Treatment			Location of	Name and Licence / Permit No. of Recoverer / Disposer /	Address of Recoverer /	Recovery / Disposal Site (HAZARDOUS WASTE	Recovery / Disposal Site (HAZARDOUS WASTE
-	ransfer Destination	Code	Hazardous	T/Year	Description of Waste	Operation	M/C/E	Method Used	Treatment	Broker	Disposer / Broker	ONLY)	ONLY)
۲	randror Bootination	0000	i idzardodo	17100.	2000 Filori or Wadio	Орогалог	1117 O/ E	mounda coda	Trodinoni	Broker	Вюросог / Вголог	AVG, Abfall Verwertungs-	SILE 17
												Gesellschaft mbH,	
	tish in the Orienter	40.05.00	V		Discarded organic chemicals consisting of	D40		Material and	A l I	Indaver Ireland / W0036-02	Tolka Quay Road, Dublin	Borsigstrasse 2, 22113,	BOIVS0013
٧	ithin the Country	16 05 08	Yes	10.59	or containing dangerous substances	D10	M	Weighed	Abroad	maver freiand / www.so-uz	Port, Dublin 1	Hamburg, Germany	BOIV50013
					Discarded organic chemicals consisting of						Tolka Quay Road, Dublin	Kommunekemi a/s,	
٧	ithin the Country	16 05 08	Yes	14.15	or containing dangerous substances	D10	M	Weighed	Abroad	Indaver Ireland / W0036-02	Port, Dublin 1	Lindholmwej 3, 5800 Nyborg	1.003.042.669
					Liquid combustible wastes containing					Kommunekemic a/s,	Kommunekemi a/s,	Kommunekemi a/s,	
Т	Other Countries	19 02 08	Yes			D10	М	Weighed	Abroad	1.003.042.669		Lindholmwej 3, 5800 Nyborg	1.003.042.669
					g								
											Tolka Quay Road, Dublin	Kommunekemi a/s,	
٧	ithin the Country	20 01 19	Yes	0.07	Pesticides	D10	M	Weighed	Abroad	Indaver Ireland / W0036-02	Port, Dublin 1	Lindholmwej 3, 5800 Nyborg AVG, Abfall Verwertungs-	1.003.042.669
												Gesellschaft mbH,	
					Paints Inks adhesives and resins containing						Tolka Quay Road, Dublin	Borsigstrasse 2, 22113,	
٧	ithin the Country	20 01 27	Yes	4.53	dangerous substances	R3	M	Weighed	Abroad	Indaver Ireland / W0036-02	Port, Dublin 1	Hamburg, Germany	BOIVS0013
												Enva Ireland Ltd.,	
											Clonminham Industrial	clonminham Industrial	
٧	ithin the Country	13 02 08	Yes	6.0	Other engine, gear and librication oils	R9	M	Weighed	Offsite in Ireland	Enva Ireland, W0184-01	Estate, Portlaoise	Estate, Portlaoise, Co. Laois	W0184-01
												Irish Lamp Recycling Ltd.,	
					Flourescent tubes and other mercury						51 Parkwest Business Park,	Woodstock Industrial Estate, Kilkenny Road, Athy, Co.	
٧	ithin the Country	20 01 21	Yes			R13	M	Weighed	Offsite in Ireland	Techrec Ireland W0233-01	Nanger Road, Dublin 12	Kildare	WP 02-2000B
	, , , , , , , , , , , , , , , , , , , ,				-						Bentley Road South.	EMR. Bentley Road South,	
,	0450	00.04.00	V		Discarded equipment containing	D4		Maintend	Aborrad	EMR (European Metal		Darlaston, WS10 8LW, West	EAWML 40099
'	Other Countries	20 01 23	Yes	131.0	chlorofuorocarbons	R4	М	Weighed	Abroad	Recyclinf Ltd. EAWML 40099	Midiands, UK	Midlands, UK Techrec (NI) Ltd.2006. 110	EAWML 40099
					Discarded equipment containing						51 Parkwest Business Park,	Trewmount Road, Killyman,	
٧	ithin the Country	20 01 23	Yes	713.0	chlorofuorocarbons	R13	M	Weighed	Abroad	Techrec Irl W0233-01	Nanger Road, Dublin 12	Dungannon, BT71 4BY	LN/04/07/A
											Macklin Avenue, Cowpwn	Wincanton Group, Macklin Avenue, Cowpen Lane Ind.	
					Discarded equipment containing						Lane Ind. Est. Billingham.	Est. Billingham, Cleveland,	
Т	Other Countries	20 01 23	Yes			R4	M	Weighed	Abroad	Wincanton Group. 309953	Cleveland, TS23 4BY	TS23 4BY	309953
					Batteries and accoumulators including in 16					T1 D 11 1/11	Unit4a, Tenure Business	The Recycling Village,	
V	ithin the Country	20.01.33	Yes		06 01, 10 06 02 or 16 06 03 and unsorted batteries and accumulators	R13	М	Weighed	Offsite in Ireland	The Recycling Village WP2004/15	Park, Monisterboyce, Drogheda, Co. Louth	Unit4a, Tenure Business Park, Drogheda, Co. Louth	WP 2004/15
•	idili die Country	20 01 00	103		Batteries and accoumulators including in 16	1010	·v·	Weighted	Offsite in freiding	VVI 2004/10	Diogricua, Co. Louii	Returnbatt Ltd, Oldmill Ind.	VII 200-4/10
					06 01, 10 06 02 or 16 06 03 and unsorted							Est, Oldmilltown, Naas, Co	
٧	ithin the Country	20 01 33	Yes	2.7	batteries and accumulators	R13	M	Weighed	Offsite in Ireland	Techrec Ireland W0233-01	Nanger Road, Dublin 12	Kildare	97 2002A
					Discarded electrical and electronic						Unit D. Maritime		
					equipment other than those mentioned in 20						BusinessPark, Campbeltown		
_	Other Countrie	20.04.25	Vac		01 21 and 20 01 23 containing hazardous	R4		Weighed	Abroad	Global Recycling Co. Ltd.	Road, Birkenhead, Wirral,	Unit D, Campbelton Road,	EAW/MI F0400/M400
'	Other Countries	20 01 35	Yes		components Discarded electrical and electronic	K4	M	Weighed	Abroad	EAWML 50120/M02	CH41 9HP. UK	Wirral, CH41 9HP	EAWML 50120/M02
					equipment other than those mentioned in 20						Unit4a, Tenure Business	The Recycling Village,	
					01 21 and 20 01 23 containing hazardous					The Recycling Village	Park, Monisterboyce,	Unit4a, Tenure Business	
٧	ithin the Country	20 01 35	Yes		components Discarded electrical and electronic	R4	M	Weighed	Offsite in Ireland	WP2004/15	Drogheda, Co. Louth	Park, Drogheda, Co. Louth	WP 2004/15
					equipment other than those mentioned in 20							Interrec Ireland BV Ltd.	
					01 21 and 20 01 23 containing hazardous					Interrec BV Ireland Ltd.	Castletown, Mountrath, Co.	Castletown, Mountrath, Co.	
٧	ithin the Country	20 01 35	Yes	5.6	components	R13	M	Weighed	Offsite in Ireland	WMP012	Laois	Laois Maraura Dagueling Ltd	WMP012
												Mercury Recycling Ltd. Mercury House, 17	
												Commerce Way, Trafford	
					Flourescent tubes and other mercury					Conservation Technology		Park, Manchester, M17	
٧	ithin the Country	20 01 21	Yes	2.0	containing wastes	R13	M	Weighed	Abroad	Ltd. WP98092 Greyhound Recycling and	Davit Road, Dublin 12 Crag Avenue, Clondalkin,	1HW. UK	YP3735SS
ν	ithin the Country	15 01 01	No	14,238	Paper and cardboard packaging	R13	М	Weighed	Offsite in Ireland	Recovery Ltd., W0205-01	Dublin 22		
				00	- 1	-	-	3					

	1						Method Used	1				
							Wethod Osed				Name and Address of Final	Licence / Permit No. of Final
											Destination i.e. Final	Destination i.e. Final
					Waste				Name and Licence / Permit		Recovery / Disposal Site	Recovery / Disposal Site
	European Waste		Quantity		Treatment			Location of	No. of Recoverer / Disposer /	Address of Recoverer /	(HAZARDOUS WASTE	(HAZARDOUS WASTE
Transfer Destination	Code	Hazardous	T/Year	Description of Waste	Operation	M/C/E	Method Used	Treatment	Broker	Disposer / Broker	ONLY)	ONLY)
Within the Country	4E 04 00	No	2.762	Plastic packaging	R13	М	Weighed	Offsite in Ireland	Greyhound Recycling and Recovery Ltd., W0205-01	Crag Avenue, Clondalkin, Dublin 22		
within the Country	15 01 02	NO	3.762	Discarded electrical and electronic	KIS	IVI	vveigned	Offsite in freiand	Recovery Ltd., W0205-01	London End Farm, Keysoe		
				equipment other than those mentioned in 20						Row East, Keysoe, Beds,		
To Other Countries	16 02 14	No	16.92		R4	М	Weighed	Abroad	BMI UK D53	MK44 2JD		
				,						Bankfield House, Bankfield		
				Discarded equipment other than those					S Norton & Co Ltd. WML	Mill, Regent Road, L20 8RQ,		
To Other Countries	16 02 14	No	12.837		R4	M	Weighed	Abroad	195/02/M01	Liverpool		
				Discarded equipment other than those					Interrec BV Ireland Ltd.	Castletown, Mountrath, Co.		
Within the Country	16 02 14	No	8.982	mentioned in 16 02 09 to 16 02 13	R4	M	Weighed	Offsite in Ireland	WMP012	Laois		
				Components removed from discarded					Interrec BV INT-080326-	Korte Beemd 2, 4-6		
To Other Countries	16.02.16	No	178,272	equipment other than those mentioned in 16	R4	М	Weighed	Abroad	EML-1124-RK	Helmond, 5705 NL		
To Other Countries	10 02 10	140	170.272	Components removed from discarded	134	IVI	vveigned	Abioau	LIVIL-1124-KIK	9 Cody Business Centre,		
				equipment other than those mentioned in 16					The Remet Co. London	Cody Road, E16 4SR,		
To Other Countries	16 02 16	No	596.0		R4	M	Weighed	Abroad	80115	London, UK		
									Interrec BV INT-080326-	Korte Beemd 2, 4-6		
To Other Countries	19 10 01	No	931.0	Iron and Steel waste	R4	M	Weighed	Abroad	EML-1124-RK	Helmond, 5705 NL		
										Bankfield House, Bankfield		
T 011 0 11	40.40.04		E400.0	lear and Ote al counts	5.4				S Norton & Co Ltd. WML	Mill, Regent Road, L20 8RQ,		
To Other Countries	19 10 01	No	5196.0	Iron and Steel waste	R4	M	Weighed	Abroad	195/02/M01	Liverpool 9 Cody Business Centre,		
									The Remet Co. London	Cody Road, E16 4SR,		
To Other Countries	19 10 02	No	25 814	Non ferrous waste	R4	М	Weighed	Abroad	80115	London, UK		
TO Other Countries	10 10 02		20.011				Troignou	, ibrodd		Quartz Close, Warrens		
									Eurokey Recycling /	Industrial Res. Enderby,		
To Other Countries	19 12 04	No	41.255	Plastic and rubber	R3	M	Weighed	Abroad	BC4/002867 &8	Leicester, LE19 4SG		
										Island House, Lower High		
				Direction of the control of the cont					5.1 5 1.1	Street, Burford, Oxfordshire,		
To Other Countries	19 12 04	No	140.0	Plastic and rubber	R3	M	Weighed	Abroad	Polymer Recovery Ltd. Roadstone Dublin Ltd.	OK18 4RR		
Within the Country	19 12 05	No	11.0	Glass	R5	М	Weighed	Offsite in Ireland	/WPR025	Fortunestown, Tallaght, Dublin 24		
within the Country	19 12 05	INO	11.0	Glass	N3	IVI	weighed	Olisite ili lielaliu	Thorntons Recycling W044-	Kileen Road, Ballyfermot,		
Within the Country	19 12 05	No	38.0	Glass	R5	М	Weighed	Offsite in Ireland	02	Dublin 10		
,				Wood other than those mentioned in 19 12					Thorntons Recycling W044-	Kileen Road, Ballyfermot,		
Within the Country	19 12 07	No	45.0	06	R3	M	Weighed	Offsite in Ireland	02	Dublin 10		
				Other wastes (including mixtures of								
				materials) from mechanical treatment of					TI . B	161 - 5 - 1 5 11 4		
Middle de Commi	40.40.40	NI-	4440.00	wastes other than those mentioned in 19 12	Do		Martine	Official in Incl.		Kileen Road, Ballyfermot,		
Within the Country	19 12 12	No	1440.62	Discarded electrical and electronic	R3	М	Weighed	Offsite in Ireland	02	Dublin 10 London End Farm, Keysoe		
				equipment other than those mentioned in 20						Row East, Keysoe, Beds,		
To Other Countries	20 01 36	No	0.228	01 21, 20 01 23 and 20 01 35	R4	M	Weighed	Abroad	BMI UK D53	MK44 2JD		
				Discarded electrical and electronic								
				equipment other than those mentioned in 20						51 Parkwest Business Park,		
Within the Country	20 01 36	No	1004.0	01 21, 20 01 23 and 20 01 35	R4	M	Weighed	Offsite in Ireland	Techrec Irl W0233-01	Nanger Road, Dublin 12		
				Discarded electrical and electronic					L. BY INT ODGET	K . B . 10.40		
To Other Countries	20.04.26	No	22.70	equipment other than those mentioned in 20	R4		Majahad	Abroad	Interrec BV INT-080326-	Korte Beemd 2, 4-6		
To Other Countries	20 01 36	No	23.72	01 21, 20 01 23 and 20 01 35 Discarded electrical and electronic	K4	М	Weighed	Abroad	EML-1124-RK	Helmond, 5705 NL Bankfield House, Bankfield		
				equipment other than those mentioned in 20					S Norton & Co Ltd. WML	Mill, Regent Road, L20 8RQ,		
To Other Countries	20 01 36	No	851.16		R4	М	Weighed	Abroad	195/02/M01	Liverpool		
2 2 2 2		-		, , , , , , , , , , , , , , , , , , , ,			3			Kileen Road, Ballyfermot,		
Within the Country	20 03 01	No	84.38	Mixed muncipal waste	D1	M	Weighed	Offsite in Ireland	02	Dublin 10		



DixonBrosnan

environmental consultants dixonbrosnan.com

Project

2008 annual noise survey at Immark Ireland Ltd., Greenogue Business Park, Co. Dublin Waste licence W0185-01

Client

O'Callaghan Moran & Associates

Project no	No pages	Client reference	©DixonBrosnan 2008
08104	12	W0185-01	v220708

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Report no	Date	Status	Prepared by	Chkd
08104.1.1	300708	Release to client	Damian Brosnan	PC
08104.1.2	060808	Revised details	Damian Brosnan	PC
08104.1.3	110808	Revised introductory remarks	Damian Brosnan	PC

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0. Executive summary

0.1 DixonBrosnan Environmental Consultants were commissioned by O'Callaghan Moran & Associates, on behalf of their client Immark Ireland Ltd., to undertake the 2008 annual noise survey at the latter's waste management facility at Greenogue Business Park, Rathcoole, Co. Dublin. The facility is operated in accordance with waste licence W0185-01 issued by the Environmental Protection Agency (EPA).

0.2 The noise survey was undertaken on Wednesday 23.07.08. Measurements were recorded at three boundary stations specified in the site waste licence. During the survey noise emissions at the subject facility arose from plant in use at the facility, and from trucks accessing the site. Offsite noise sources consisted of traffic on the industrial estate roadway adjacent to the site, and a refrigerated trailer parked at an adjacent premises.

0.3 L_{Aeq 30 min} levels recorded at the three boundary stations were 60-71 dB, and were therefore higher than the 55 dB daytime noise limit specified in waste licence W0185-01. However, there are no noise sensitive receptors in the vicinity of the Immark facility, and noise levels recorded are considered satisfactory. No tones of significance were identified at any of the measurement stations. Impulsive noise emissions arose onsite from waste handling operations, specifically from waste refrigerators being manoeuvred in the yard. Waste licence W0185-01 does not specify any restrictions with respect to tonal or impulsive content at the boundary measurement stations. The impulsive noise emissions are considered unlikely to have impacted at the nearest potential NSL which is approximately 350 m to the northwest.

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1. Introduction

- 1.1 DixonBrosnan Environmental Consultants were commissioned by O'Callaghan Moran & Associates, on behalf of their client Immark Ireland Ltd., to undertake the 2008 annual noise survey at the latter's waste management facility at Greenogue Business Park, Rathcoole, Co. Dublin. The facility is operated in accordance with waste licence W0185-01 issued by the Environmental Protection Agency (EPA). Conditions attached to the licence relating to noise are presented in Appendix 2.
- 1.2 The noise survey was undertaken on Wednesday 23.07.08. Measurements were recorded at three onsite stations as shown in Appendix 3. The facility is located in an industrial estate and each of the locations are within the facilities boundaries. There are no noise sensitive locations (NSLs) within the immediate vicinity of the site. The closest potential NSL is a residence approximately 350 m northwest of the facility boundary.
- 1.3 Weather conditions, survey methodology and equipment specifications are presented in Appendix 4. During the survey noise emissions arose from plant in use at the facility, and from trucks accessing the site. Offsite noise sources consisted of traffic on the industrial estate roadway adjacent to the site, and a refrigerated trailer parked at an adjacent premises.

2. Results & analysis

- 2.1 Noise levels recorded at the three onsite measurement stations are presented in Appendix 5. Recorded frequency spectra as one third octave bands are presented in Appendix 6.
- 2.2 Noise emissions arising at the Immark facility were dominant at station TfN1. The $L_{Aeq\ 30\ min}$ level recorded here was 71 dB. Site emissions were also significant at TfN2, although passing traffic on the industrial estate roadway outside the site boundary was also significant. Both sources combined to produce an $L_{Aeq\ 30\ min}$ level of 62 dB at TfN2. At station TfN3, to the rear of the site, the noise environment was dominated by continuous emissions from a refrigerated trailer parked at an adjacent premises. However, noise emissions from two forklift trucks operating at the Immark facility were audible here, resulting in a total $L_{Aeq\ 30\ min}$ level of 60 dB.
- 2.3 No tones of significance were identified at any of the measurement stations. The source of a tone in the 3150 Hz band at station TfN1 was not identified. Impulsive noise emissions arose onsite from waste handling operations, specifically from waste refrigerators being manoeuvred in the yard. Waste licence W0185-01 does not specify any restrictions with respect to tonal or impulsive content at the boundary measurement stations. The

impulsive noise emissions are considered unlikely to have impacted at the nearest potential NSL which is approximately 350 m to the northwest.

2.4 L_{Aeq 30 min} levels recorded at all three noise stations exceeded the 55 dB daytime noise limit specified in waste licence W0185-01. It should be noted however that more recent waste licences issued by the EPA typically specify that noise limits are applicable only to offsite noise sensitive receptors. The Immark facility is situated in the centre of a sizeable industrial estate, and there are no sensitive receptors in the immediate vicinity. The licence does not specify any noise sensitive locations at which monitoring should be undertaken. In this context, noise emissions from the study site are considered satisfactory and unlikely to cause nuisance at offsite receptors such as the nearest noise sensitive location to the northwest, 350 m from the site.

3. Conclusions

3.1 L_{Aeq 30 min} levels recorded at the three boundary stations were 60-71 dB, and were therefore higher than the 55 dB daytime noise limit specified in waste licence W0185-01. However, there are no noise sensitive receptors in the vicinity of the Immark facility, and noise levels recorded are considered satisfactory in terms of impacts at offsite sensitive locations.

3.2 No tones of significance were identified at any of the measurement stations. Impulsive noise emissions arose onsite from waste handling operations. Waste licence W0185-01 does not specify any restrictions with respect to tonal or impulsive content at the boundary measurement stations.

Appendix 1: Glossary

Ambient The total noise environment at a location, including all sounds present.

Amplitude The parameter which indicates the loudness of a noise measured in decibels.

A-weighting The weighting or adjustment applied to sound level recordings to approximate the non-linear

frequency response of the human ear. The A-weighting is denoted by the suffix A in the

parameters listed below such as LAeq, LA10, etc.

Background noise The A-weighted sound pressure level of the residual noise in decibels exceeded for 90% of a

given time interval. The LA90.

are as follows:

Decibel (dB)

The units of the noise measurement scale. Based on logarithmic scale so cannot be simply

added or subtracted. A 3 dB difference is the smallest change perceptible to the human ear. A 10 dB difference is perceived as a doubling or halving of the sound level. Throughout this

report noise levels are presented as decibels relative to 20 $\mu Pa.$ Examples of decibel levels

35 Rural environment at night 120 Jet take-off 65 Conversation 140 Threshold of pain

100 Nightclub

80 Busy pub

20 Very quiet room

Free-field Noise environment away from all surfaces other than the ground. Noise levels recorded near

walls will be artificially increased due to reflections. Where there is more than one wall, noise levels will be further increased. Levels recorded within such 'near-field' conditions will be increased by up to 3 dB, and up to 6 dB near a corner. In practice, free-field conditions will be

achieved by maintaining a separation distance of at least 3.5 m from walls.

Frequency The number of cycles per second of a sound or vibration wave. An example of a low

frequency noise is a hum, while a whine represents a higher frequency. The range of human

hearing approaches 20-20,000 Hz.

Hertz (Hz) The unit of frequency measurement.

Impulse A noise which is of short duration, typically less than one second, the sound pressure level of

which is significantly higher than the background.

Interval The time period t over which noise monitoring is conducted. May be 5-60 minutes, depending

on the standard applied. The interval is usually denoted by t as in $L_{\text{Aeq t}},\,L_{\text{A90 t}},\,\text{etc.}$

L_{Aeq t} The equivalent continuous sound level during a measurement interval, effectively representing

the average A-weighted noise level.

LAF The A-weighted sound pressure level measured using a fast time weighting and averaged

over one second. The LAF value therefore changes each second.

L_{Aleq} The A-weighted sound pressure level at a particular instant, measured using an impulse time

weighting on the sound level meter. May be used in the assessment of impulse noise.

L_{An t} The A-weighted sound level which is exceeded for n% of the measurement interval.

Lapk The peak A-weighted sound pressure level recorded during the measurement interval. The

highest peak on the sound pressure wave before any time constant is applied.

L_{Req t} The rating noise level, derived from the L_{Aeq t} plus specified adjustments for tonal and

impulsive characteristics.

L_{A10 t} The A-weighted sound level which is exceeded for 10% of the measurement interval, usually

used to quantify traffic noise.

Lago t The A-weighted sound level which is exceeded for 90% of the measurement interval, usually

used to quantify background noise. May also be used to describe the noise level from a continuous steady or almost-steady source, particularly where the local noise environment

fluctuates.

Near-field Area where free field conditions do not apply.

Noise sensitive location Any dwelling house, hotel or hostel, health building, educational establishment, place of

worship or entertainment, or any other facility or area of high amenity which for its proper

enjoyment requires the absence of noise at nuisance levels.

1/3 octave band analysis Frequency analysis of sound such that the frequency spectrum is subdivided into bands of

one third of an octave each. An octave is taken to be a frequency interval, the upper limit of

which is twice the lower limit in Hertz.

source is absent or does not contribute to the noise level.

Specific noise The noise source under investigation for assessing the likelihood of complaints.

Tone A character of the noise caused by the dominance of one or more frequencies which may

result in increased noise nuisance.

Z-weighting Standard weighting applied by sound level meters to represent linear scale.

Appendix 2: EPA waste licence W0185-01

Condition 6.5

There shall be no clearly audible tonal component or impulsive component in the noise emissions from the activity at the noise sensitive locations.

Schedule C.1 Noise Emissions:

Measured at the monitoring points indicated in Table D.1.1

Day dB(A) L _{Aeq} (30 minutes	Night dB(A) L _{Aeq} (30 minutes)		
55	45		

Schedule D.1 Monitoring Locations

Table D.1.1

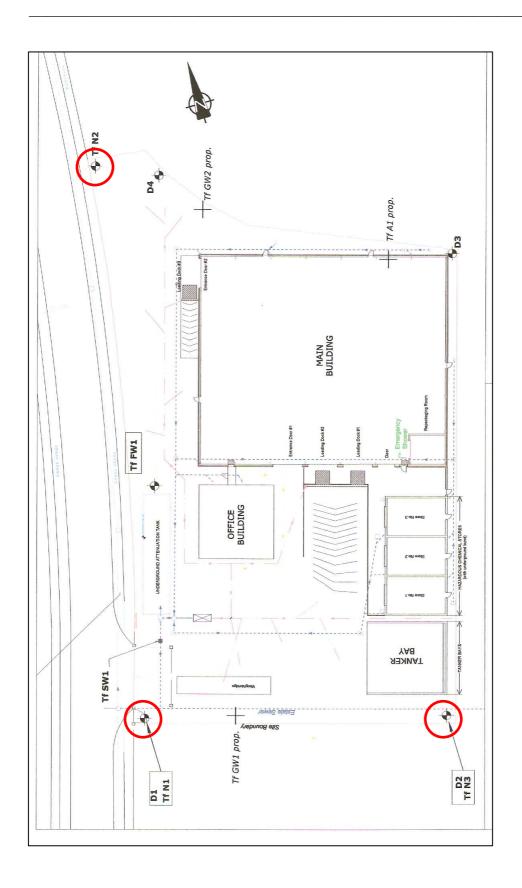
Tf N1	
Tf N2	
Tf N3	

Note 1: Locations as per Drawing No. 569-42-108 'Locations of Environmental Monitoring Points'.

Schedule D.3 Noise

Parameter	Monitoring Frequency	Analysis Method/Technique
L(A) _{EQ} [30 minutes]	Annual	Standard ^{Note 1}
L(A) ₁₀ [30 minutes]	Annual	Standard ^{Note 1}
L(A) ₉₀ [30 minutes]	Annual	Standard ^{Note 1}
Frequency Analysis(1/3 Octave band analysis)	Annual	Standard ^{Note 1}

Note 1: "International Standards Organisation. ISO 1996. Acoustics - description and Measurement of Environmental noise. Parts 1, 2 and 3."



Appendix 4: Methodology

Survey	Project ref.	08104	
	Purpose	2008 annual noise survey	
	Locations	TfN1 TfN2 TfN3	
	Comment	Facility operating	
Event	Date	23.07.08	
	Day	Wednesday	
	Time	Afternoon	
Operator	On behalf of DixonBrosnan	Damian Brosnan	
Conditions	Cloud cover	80%	
	Precipitation	0 mm	
	Temperature	22 °C	
Wind	Speed	0-1 m/s	
	Direction	SW	
	Measurement	Anemo anemometer 2 m above ground level	
Sound level meter	Instrument	Bruel & Kjaer Type 2250-L	
	Instrument serial no.	2566801	
	Microphone serial no.	2571655	
	Application	BZ7130 Version 2.0	
	Bandwidth	Broadband	
	Max input level	142.66 dB	
	Broadband (excl. peak)	Time: FSI Frequency: AC	
	Broadband peak	Frequency: C	
	Windscreen correction	UA-0237	
	Sound Field correction	Free-field	
	UKAS calibration	16.01.07	
	UKAS calibration certificate	Available on request	
Onsite calibration	Time	07/23/2008 13:31:55	
	Calibration type	External	
	Sensitivity	41.72 mV/Pa	
	Post measurement check	93.9 dB	
Onsite calibrator	Instrument	Bruel & Kjaer Type 4231	
	Instrument serial no.	2342544	
	UKAS calibration	04.03.08	
	UKAS calibration certificate	Available on request	
Monitoring methodology	International Standard ISO 1996	Acoustics: Description and measurement of	
		environmental noise Part 1 (2003) & Part 2 (2007)	
	Exceptions	-	
	Intervals	30 min	
		I	

Appendix 5: Noise data

Recorded 23.07.08

STATION	TIME	L _{Aeq} 30 min	L _{A10} 30 min	L _{A90} 30 min	NOISE AUDIBLE
		dB	dB	dB	
TfN1	1332-1402	71	75	58	FLTx2 around yard dominant. Also emissions
					from waste breaking/dropping and being swept.
					Truck x2 manoeuvring around weighbridge area.
					No other emissions audible apart from
					intermittent vehicle movements on industrial
					estate roadway.
TfN2	1437-1507	62	64	49	Emissions from within Immark main building
					audible. FLT manoeuvring locally. Intermittent
					traffic on industrial estate roadway dominant
					when present, particularly passing road sweeper
					truck. Occasional emissions audible from
					surrounding commercial premises.
TfN3	1404-1434	60	61	58	Emissions from refrigerated trailer at adjacent
					premises dominant continuously throughout
					interval. Emissions from Immark FLTx2 around
					yard also significant. No other sources audible.

FLT: Forklift truck

Appendix 6: Frequency spectra

