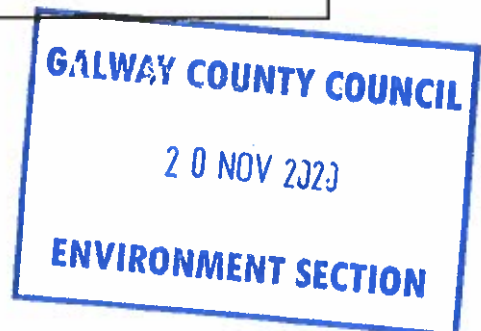


Please note that this guidance was first issued in 2008. This version was amended in June 2012 to:

- Amend Appendix 2 to reflect the changes brought about by Regulation 24 of the European Communities (Waste Directive) Regulations 2011.
- Correct Appendix 3 to accurately reflect the Third Schedule Part I and II of the Waste Management (Facility Permit and Registration) Regulations 2007 as amended by the Waste Management (Facility Permit and Registration (Amendment) Regulations 2008.



**For Office Use Only:**

**Application Reference Number:**

**Return Number (If Applicable):**

**WASTE FACILITY PERMIT APPLICATION FORM**

**GALWAY COUNTY COUNCIL**

Document Reference Number:

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# WASTE FACILITY PERMIT APPLICATION FORM

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## 1. GENERAL

### 1.1 Introduction

This form is for the following purposes under the Waste Management (Facility Permit and Registration) Regulations S.I No. 821 of 2007 and the Waste Management (Facility Permit and Registration) Amendment Regulations S.I No. 86 of 2008 (hereafter referred to as the Regulations);

(a) The making of an application for a Waste Facility Permit; or

(b) The making of an application for a Review of a Waste Facility Permit; or

The Guidance Manual and application form are available to download from [www.epa/wastepermit](http://www.epa/wastepermit)

In order to make the application process as efficient as possible it may be necessary for the relevant local authority to contact the applicant or a representative for the applicant while processing the application. The application contact person must have a good knowledge of the application form and the detail within. For this reason it is recommended that the application contact person should be the person who has completed the application form and any relevant supporting information.

### 1.2 Pre-application consultation

It is recommended that pre-application consultations or discussions with the relevant local authority (In the case of a private sector application) or with the Agency (In the case of a Local Authority application) are undertaken before a formal submission of any of the above types of applications.

The pre-application consultation also fulfils requirements under the Environmental Impact Assessment (EIA) Regulations, for sites that may require an EIA<sup>1</sup>. It may be that you need to hold a separate meeting with the relevant planning authority.

Where people want clarification under Article 11 of the Regulations Appendix three contains a proforma on **Request to the Environmental Protection Agency for determination as to whether an activity requires a waste licence, waste facility permit, certificate of registration or none of these.**

It is recommended that the applicant familiarise themselves with the application form and regulations before beginning to complete the application. In addition applicants need to be aware of the requirements of the relevant Waste Management Plan/s for the region or regions and the National Hazardous Waste Management Plan 2008-2012.

Waste management plans are available to download from all local authority websites. The National Hazardous Waste Management Plan 2008-2012 produced by the EPA is available at:

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<sup>1</sup> Disposal or recovery activity >25,000 tonnes require an EIS (S.I. No. 349/1989: European Communities (Environmental Impact Assessment) Regulations, 1989.)

Any change or extension of development which would result in an increase in size greater than 25%, or an amount equal to 50% of the appropriate threshold, whichever is the greater. (S.I. No. 93 of 1999. European Communities (Environmental Impact Assessment) (Amendment) Regulations, 1999.)

# WASTE FACILITY PERMIT APPLICATION FORM

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<http://www.epa.ie/downloads/pubs/waste/haz/>

If you need to contact **Galway County Council, Environment Section** concerning your application, please use the numbers provided in the table below.

<p><b>Galway County Council</b> <b>Environment Section</b> <b>Centre Point Offices</b> <b>Liosbaun Industrial Estate</b> <b>Galway City</b> <b>091 509510</b></p>
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## 1.3 Guidance on the Application Form

An application for a Waste Facility Permit is made under Article 10 of the Regulations. The contents of an application and the information to accompany an application are specified in this Article.

An application for a Review of an existing Waste Facility Permit by a permit holder is made under Article 31.

The application form is designed in such a way as to set out these questions in a structured manner and not necessarily in the order presented in the Regulations.

All sections in this application form may not be relevant to every application, activity or type of applicant. However, the applicant should look carefully through the complete form and provide all relevant information. If any question is considered 'not applicable' this should be stated in full. The use of the abbreviations (e.g., N.A. or dash) should be avoided.

Applicants for a review of a facility permit should provide all relevant information specific to the review. If any question is considered 'not applicable' this should be stated in full.

Additional attachments may be included to supply any further information supporting the application. Attachments should be clearly numbered, titled and paginated and must contain the required information as set out in the application form.

Consistent measurement units must be used throughout the application form. **Table 1** on page 3 details the volume to weight conversion factors taken from the waste management (landfill levy) regulations, 2002, S.I. No. 86 of 2002.

## WASTE FACILITY PERMIT APPLICATION FORM

**Table 1. Volume to weight conversion factors**

Waste category	Typical waste types	Cubic metres to tonnes - multiply by:	Cubic yards to tonnes - multiply by:
Inactive or inert waste	Largely water insoluble and non or very slowly biodegradable: e.g. sand, subsoil, concrete, bricks, mineral fibres, fibreglass etc.	1.5	1.15
General industrial waste - non-special, not compacted. (As compaction can significantly increase the density of this category of waste, if compacted wastes are accepted it will be necessary to uplift the conversion factor accordingly)	Paper and plastics.	0.15	0.11
	Card, pallets, plasterboard, canteen waste, sawdust, textiles, leather.	0.4	0.3
	Timber, building and construction wastes, factory waste and sweepings, etc.	0.6	0.46
	Foundry sands, slags, pulverised fuel ash, ashes from waste incineration.	1.5	1.15
Household waste - not compacted	Non-special, non-inert wastes from domestic premises, including collected household waste.	0.2	0.15
Household waste - compacted (includes all bulk disposals)	Non-special, non-inert wastes from domestic premises, including collected household waste.	0.4	0.30
Commercial waste - not compacted. (As compaction can significantly increase the density of this category of waste, if compacted wastes are accepted it will be necessary to uplift the conversion factor accordingly)	Non-special, non-inert wastes from shops, hospitals, leisure centres, offices, etc., including civic amenity waste, parks and gardens waste, supermarket, shop and restaurant waste, general office waste.	0.2	0.15
Other wastes not otherwise referred to		1.0	0.76

**Note:** If a consignment of waste falls into more than one of the categories specified in the above table, the higher conversion factor shall apply to all of the waste.

### 1.4 Additional Documents to be Included:

Documents and information which must be supplied with the application are presented as a checklist in **Appendix 1** of this application form. The applicant is advised to complete the checklist and submit with the application. Any applicant who does not submit all of the relevant documents will be contacted by the local authority to supply the missing documents within a set timescale.

**NOTE: GALWAY COUNTY COUNCIL REQUIRES 1 COMPLETE ORIGINAL APPLICATION, 5 COPIES OF APPLICATION AND ALL MAPS.**

## **1.5 About these Guidance Notes**

These guidance notes have been developed to assist applicants in the preparation of an application for a Waste Facility authorisation.

This document does not purport to be and should not be considered a legal interpretation of the provisions and requirements of the Waste Management (Facility Permit and Registration) Regulations 2007 and the Waste Management (Facility Permit and Registration) Amendment Regulations S.I No.86 of 2008.

While every effort has been made to ensure the accuracy of the material contained in this document, the competent authority assumes no responsibility and gives no guarantees; undertakings and warranties concerning the accuracy, completeness or up-to-date nature of the information provided herein and does not accept any liability whatsoever arising from any errors or omissions.

For more detailed guidance please refer to the website at [www.epa/wastepermit](http://www.epa/wastepermit)

## WASTE FACILITY PERMIT APPLICATION FORM

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### 2. WASTE FACILITY PERMIT APPLICATION FORM

#### Section A: Type of Application

**A.1 Please tick the relevant box to which this application applies (Only one box may be ticked).**

Application for a Waste Facility Permit	<input checked="" type="checkbox"/>
Application for a Review of a Waste Facility Permit	<input type="checkbox"/>

**A.2 Is the application being completed by a Consultant/Agent?**

Yes

No

**If yes give the Consultant's/Agent's name, address and contact details below.**

<b>Address:</b>	TOBIN Consulting Engineers
	Fairgreen House
	Fairgreen Road
	Galway
<b>Tel:</b>	091 565211
<b>Fax:</b>	091 565398
<b>e-mail:</b>	brendan.rudden@tobin.ie
<b>Contact Name:</b>	Brendan Rudden

# WASTE FACILITY PERMIT APPLICATION FORM

## Section B: About the Applicant

This section relates to the applicant(s) who will be operating the waste facility.

### B.1 Full name of applicant(s) [Article 10 (1) (a)]

Applicant(s) must be a legal entity (individual, sole trader, partnership or body corporate).

Name(s):	Bruscar Bhearna Teoranta
Name(s):	
Name(s):	

### B.2 All trade name(s) used or proposed to be used by the applicant(s) [Article 10 (1) (b)]

Trade Name:	Barna Recycling
Trade Name:	

If the applicant(s) is a sole trader, section B3 and B4 do not need to be completed.

### B.3 Is the applicant(s) a body corporate? [Article 10 (1) (h)]

Yes

No

(i) If yes please give the company number and supply a copy of the appropriate certificate issued by the Companies Registration Office

(ii) If yes please give the specified Company Registration or Trade Name if trading under a name. [Article 10 (1) (i)]

Company Number:	141912
Document(s) Reference:	Certificate of Incorporation Attached



## WASTE FACILITY PERMIT APPLICATION FORM

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### B.4 Is the applicant(s) a partnership? [Article 10 (1) (e)]

Yes

No

If the applicant is a partnership, give the names and addresses of all partners:

<b>Name:</b>	N/A
<b>Address:</b>	N/A
<b>Name:</b>	
<b>Address:</b>	
<b>Name:</b>	
<b>Address:</b>	

### B.5 Full address of applicant(s) [Article 10 (1) (d)]

The address of the principal place of business, or in the case of a body corporate the registered or principal office, of the applicant(s) and, where applicable, the telephone number, telefax number and e-mail address of the applicant(s), and, if different, any address to which correspondence relating to the application should be sent:

<b>Address:</b>	Carrowbrowne
	Headford Road
	Galway
<b>Tel:</b>	091 771619
<b>Fax:</b>	091 771735
<b>e-mail:</b>	brendan.rudden@tobin.ie
<b>Contact Name:</b>	Sean Curran

## WASTE FACILITY PERMIT APPLICATION FORM

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If the applicant(s) is a body corporate please give the name and address of any person who is a director, manager, company secretary or other similar officer of each body corporate: [Article 10 (1) (f)]

<b>Name, address and position:</b>	Sean Curran (Director) Carrowbrowne, Headford Road, Co. Galway
<b>Name, address and position:</b>	Annette Curran, Carrowbrowne, Headford Road, Co. Galway
<b>Name, address and position:</b>	
<b>Name, address and position:</b>	
<b>Name, address and position:</b>	

### B.6 Legal Interest in the land [Article 10 (1) (c)]

State and provide a copy of the proof of the legal interest and permission held by the applicant(s) in the land on which the proposed facility is located (e.g. leaseholder, owner, tenant, prospective purchaser):

<b>Legal Interest:</b>	Owner – Sean Curran (Director)
<b>Document(s) Reference:</b>	Folio GY 116400F

### B.7 Relevant Convictions/Court Order

Has the applicant, including in the case of a body corporate any officer of that body corporate, been convicted of any offence, the Act, the Environmental Protection Agency Acts 1992 and 2003, the Local Government (Water Pollution) Acts 1977 and 1990 or the Air Pollution Act 1987 and the Waste Management (Facility Permit and Registration) Regulations S.I No. 821 of 2007 and the Waste Management (Facility Permit and Registration) Amendment Regulations S.I No. 86 of 2008 within the previous 10 years? [Article 10 (1) (dd)]

Yes

No

If yes (a) please include a supplementary sheet detailing the court hearing, case, nature of the offence and any penalty or requirements imposed by the court. Where there is more than one offence to be considered, please use a separate sheet for each offence. [Article 10 (1) (dd)]

<b>Document(s) Reference:</b>	N/A
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If yes (b) please include a supplementary sheet detailing any requirement imposed on the applicant by order of the court under the Act [Article 10 (1) (ee)]

## WASTE FACILITY PERMIT APPLICATION FORM

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<b>Document(s) Reference:</b>	N/A
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Where the applicant is a person or partnership, include details of any such conviction where the person or partner was at any time within the last 10 years prior to this application, a director, manager, company secretary or similar officer for a body corporate. [Article 10 (2) (b)]

<b>Document(s) Reference:</b>	N/A
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### B.8 Technical Competence (Fit and Proper Person)

Please detail the applicant(s) technical knowledge and qualifications (Article 5) relevant to the management of a waste facility. Please use a separate sheet if required.

<b>Document(s) Reference:</b>	Sean Curran is involved in the industry and has approximately 25 years' experience of the machinery and processes required to manage the site appropriately. Barna waste was established in 1993. Barna Recycling offers waste collection, recycling compost and environmental service for up to 60,000 customers throughout Connacht and Mr. Sean Curran is Director. He has also completed the FAS Waste Course which is approved by the EPA. Sean has also completed a HACCP course for composting and has been involved in developing all of our processes on Site where we can process all 3 bin types and therefore Sean's experience covers all aspects of the permit conditions from the collection phase, delivery & acceptance, processing through to end markets and recycling / recovery / disposal. Sean's technical and mechanical knowledge of the machinery and systems we use at our facilities is extensive and he brings a wide-ranging knowledge and experience. There is no doubt Sean's experience in the industry over the last 25 years developing and operating one of the best waste transfer stations in the country makes him a fit and proper person to have his name on this permit on behalf of Bruscar Bhearna Teoranta
<b>Document(s) Reference:</b>	

### B.9 Financial Commitment Discharge [Article 10 (1) (s)]

Please provide particulars in respect of such matters affecting the ability of the applicant(s) to meet the financial commitments or liabilities which will be entered into or incurred by the person(s) in carrying on the activity or in ceasing to carry on the activity at the facility.

<b>Document(s) Reference:</b>	See Appendix 6, Financial Declaration Form, Page 59, Attached
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# WASTE FACILITY PERMIT APPLICATION FORM

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## Section C: About the Facility

### C.1 The location or postal address of the facility to which the application relates [Article 10 (1) (g)]

<b>Address:</b>	Pollboy
	Ballinasloe
	Co. Galway
<b>Townland:</b>	Pollboy
<b>National Grid Reference for centre of site (10 digit 5E,5N)</b>	185,185.2026 ; 229,473.0831

### C.2 Site Location Map and Layout Plans [Article 10 (1) (k)]

The following details must also be included:

**5 copies** of the appropriate plans and maps (1:2500) relating to the facility including:

- Site location maps,
- Proposed layout plan of facility
- A clear delineation of the site boundaries and
- Particulars of:
  - Ordnance Survey Sheet Reference Number(s) (1:50,000 – discovery series)
  - Elevation Levels (metres) and Ordnance Datum used
  - Dimensions (metres)
  - Orientation of North Point
- In addition 5 copies of The site layout plan (<1:5000) must also be supplied showing how the site will be laid out and including details of (where applicable)
  - Site entrance
  - Waste Storage areas
  - Waste Treatment areas
  - Site drainage, including oil interceptor (if installed)
  - Site office

## WASTE FACILITY PERMIT APPLICATION FORM

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- Weighbridge (if present)
- Traffic flow
- Nature of surfacing within the permitted facility
- Emission points.

### C.3 Planning Permission and Planning Authority [Article 10 (1) (t)]

State the planning permission or planning application number (whichever is applicable at the time of submission of the application) for the facility, along with the name of the planning authority who issued it. If a certificate/declaration of exemption applies, please state this and supply a copy of the certificate/declaration of exemption:

<b>Planning Permission Number :</b>	16/1286
<b>Planning Application Number:</b>	16/1286
<b>Local Authority:</b>	Galway County Council
<b>Document(s) Reference:</b>	16/1286

### C.4 Operating Hours and Times of Acceptance of Waste

- (i) What are the proposed operating hours of the facility?

<b>Weekdays:</b>	8am – 6pm Monday to Friday
<b>Weekends:</b>	8am – 2pm Saturday
<b>Public Holidays:</b>	8am – 2pm

- (ii) What are the proposed times of acceptance of waste at the facility?

<b>Weekdays:</b>	8am – 6pm Monday to Friday
<b>Weekends:</b>	8am – 2pm Saturday
<b>Public Holidays:</b>	8am – 2pm

### C.5 Traffic Management System [Article 10 (1) (v)]

Please provide details on any proposed internal traffic management system (including queuing)

<b>Document(s) Reference:</b>	Existing road network to adjacent landfill and Civic Amenity
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# WASTE FACILITY PERMIT APPLICATION FORM

## C.6 Lifetime of the facility [Article 10 (1) (r)]

What is the expected lifetime, in years, of the facility or activity?

<b>Expected Lifetime:</b>	5 Years Permission Sought (Maximum Period for Application) [Renewals will be sought as Required]
---------------------------	--

## C.7 Agency declaration on type of authorisation [Article 10 (1) (u) & Article 11]

Has the Environmental Protection Agency declared what type of authorisation the proposed activity requires? If yes, please enclose a copy of this declaration.

Yes

No

<b>Document(s) Reference:</b>	N/A
-------------------------------	-----

## C. 8 Food Waste

Do you intend to accept Food Waste at your facility?

Yes

No

If yes please submit

1. Details of how you the Applicant(s) intends to manage food waste and, as the case may be, bio-waste collected in accordance with the Waste Management (Food Waste) Regulations 2009 or, as the case may be, the Waste Management (Household Food Waste and Bio-Waste) Regulations 2013
2. details of any treatment processes food waste undergoes at your facility

Please use a separate sheet if required. See Section D7

## C. 9 Previous Waste Authorisations on adjacent Lands

Are you aware of any valid waste permit/ certificate of registration/ waste licence application made in respect of adjacent lands?

Yes

No

If yes please state reference number(s)

Waste License Pollboy Landfill Reference Number W0029-02 (includes Civic Amenity)

# WASTE FACILITY PERMIT APPLICATION FORM

## C. 10 Previous Waste Authorisations on the proposed Lands

Are you aware of any valid waste permit/ certificate of registration/ waste licence application made in respect of the proposed site?

Yes

No

If yes, please state reference number(s)

Waste Permit Reference Number WFP-G-17-0007-07

Re: Filling of site, the site is now to be filled with Quarry Run Material

## C. 11 Facilities and Services [Article 10 (1) (cc)]

### i) Proposed source of water supply

Public Mains Supply

Private Well

Group Water Scheme  Name of Group Water Scheme

Other  (please specify)

Refer to Drawing Number 7526-2444-A for Watermain Layout

### ii) Proposed Wastewater Management/ Treatment

Public Sewer

Septic Tank System

Other on-site treatment system  (please specify)

i) Foul sewer to be Tankered off-site.

ii) Floor Wash Water and Wheel Wash Water to be Tankered off-site

### iii) How will clean surface water be managed at the site?

Discharge to Public Sewer  Other  (please specify)

Discharge via oil interceptor, attenuation and to existing culvert

### iv) How will contaminated surface water be managed at the site?

Discharge to Public Sewer  Tankered off-site

Other  (please specify)

### v) Does the facility have any authorisations for discharge to surface water?

Yes  No

If YES, please provide licence Number {Planning Reference Number 16/1286}

Discharge to Stream via Oil Interceptor & Grit Removal and Attenuation tank

## WASTE FACILITY PERMIT APPLICATION FORM

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vi) **Does the facility have any authorisations for discharge to ground water?**

Yes  No

If YES, please provide licence Number { N/A }

vii) **Does the facility have any authorisations for discharge to sewer?**

Yes  No

If YES, please provide licence Number { N/A }

viii) **Details of on-site facilities?**

Toilet Facilities	<input checked="" type="checkbox"/>	Office	<input checked="" type="checkbox"/>
Washing Facilities	<input checked="" type="checkbox"/>	Canteen/ Kitchen	<input checked="" type="checkbox"/>
Storage area for vehicles	<input checked="" type="checkbox"/>	Other	<input type="checkbox"/> (please specify)

ix) **Facility Drainage Plan attached?**

Yes  No

Drawing Number 7526-2443

### C. 12 Silt Trap and Interceptor [Article 10 (1) (cc)]

i) **Is there a silt trap on site?** Yes  No  Will be Installed

If YES, provide details

Make: Kingspan Klargestar

Type: NSFA175

Size: 9975mm x 2820mm

Class: Class 1 & Class 2 Design

Maintenance Records attached? Yes  No  N/A - Proposed

ii) **Is there an interceptor on site?** Yes  No  Will be Installed

If YES, provide details

Make: Kingspan Klargestar

Type: NSFA175

Size: 9975mm x 2820mm

Class: Class 1 & Class 2 Design

Maintenance Records attached? Yes  No  N/A - Proposed



# WASTE FACILITY PERMIT APPLICATION FORM

## Section D: About the Activity

### D.1 Description of the waste activity

Describe the nature of the waste related activity which is proposed to be carried on within the facility. [Article 10 (1) (j)]. (Continue on a separate sheet if necessary)

The site is in close proximity to the Pollboy Landfill and the Civic Amenity Site. The site is a green field Site. A planning permission has been granted on the site (Pl. Ref. 16/1286).
The waste transfer Station will accept 23,400 TPA of waste. The waste will be tipped from Arriving vehicles directly into the transfer station building, through the doors on the Northern Side.
The receiving floor will be 1.4m lower than the raised unloading bays.
All Transfer Reloading of recyclables and waste will be undertaken within the building, fully protected from the wind and rain, thus minimizing impacts on air and water.
Most waste is to be transferred off-site for recovery with a small fraction of bulky waste not suitable for recovery is to be transferred for disposal at landfill.
(will not exceed 15% of annual intake).

**D.2 Is an Environmental Impact Statement (EIS) required for this activity? If yes, please enclose a copy of the EIS.**

Yes

No

<b>Document(s) Reference:</b>	N/A
-------------------------------	-----

## WASTE FACILITY PERMIT APPLICATION FORM

### D.3 Class or classes of the waste activity [Article 10 (1) (I)]

Identify the class or classes of activity that will take place at the facility, in accordance with;

- (i) Disposal and Recovery activities as per the third and fourth schedules of the Waste Management Act 1996 as Amended (see **Appendix 2**); **and**
- (ii) Classes of Activity subject to waste facility permit application to a local authority as per Part I of the third schedule of the Regulations (see **Appendix 3**) **or**
- (iii) Classes of Activity subject to certificate of registration with the local authority or the Agency as per Part II of the third schedule of the Regulations (see **Appendix 4**)

Where two or more activities are carried out at the facility, identify the principal activity as per the Regulations. Please use a separate sheet if required.

Disposal activities as per the third schedule of the Waste Management Act 1996	
Insert Class Number:	Insert Class Description
D15	See attached sheet
D13	See attached sheet
D14	See attached sheet
Recovery activities as per the fourth schedule of the Waste Management Act 1996	
Insert Class Number:	Insert Class Description
Class R3	See attached sheet
Class R12	See attached sheet
Class R13	See attached sheet
Classes of Activity subject to waste facility permit application to a local authority as per Part I of the third schedule of the Regulations	
Insert Class Number:	Insert Class Description
Class 7	See attached sheet
Class 10	See attached sheet
Class 11	See attached sheet
Principal Activity:	
Document(s) Reference:	D15 and Class 10. See attached sheet

<b>Number of Class</b>	<b>Class Description</b>
D15 <u>(Principle Activity)</u>	Storage pending any of the operations numbered D1 to D14 (excluding temporary storage (being preliminary storage according to the definition of 'collection' in section 5(1), pending collection, on the site where the waste is produced))
D13	Blending or mixture prior to submission to any of the operations numbered D1 to D12 (if there is no other D code appropriate, this can include preliminary operations prior to disposal including pre-processing such as, amongst others, sorting, crushing, compacting, pelletising, drying, shredding, conditioning or separating prior to submission to any of the operations numbered D1 to D12)
D14	Repackaging prior to submission to any of the operations numbered D1 to D13

<b>Number of Class</b>	<b>Class Description</b>
R3	Recycling/reclamation of organic substances which are not used as solvents (including composting and other biological transformation processes), which includes gasification and pyrolysis using the components as chemicals
R12	Exchange of waste for submission to any of the operations numbered R1 to R11 (if there is no other R code appropriate, this can include preliminary operations prior to recovery including pre-processing such as, amongst others, dismantling, sorting, crushing, compacting, pelletising, drying, shredding, conditioning, repackaging, separating, blending or mixing prior to submission to any of the operations numbered R1 to R11)
R13	Storage of waste pending any of the operations number R1 to R12 (excluding temporary storage (being preliminary storage according to the definition of 'collection' in section 5(1), pending collection, on the site where the waste is produced)

The Class(es) of Activity at the site, as specified in Part I of the Third Schedule of the Waste Management (Facility Permit and Registration) Regulations 2007, as amended, are as follows;

<b>Number of Class</b>	<b>Class Description</b>
Class 7	Recovery of inert waste arising from the construction and demolition activity, including concrete, bricks, tiles, or other such similar material, at a facility (Excluding land improvements or development) Where- (a) the annual intake does not exceed 50,000 tonnes, and  (b) the maximum quantity of residual waste consigned from the facility for collection, onward transport and submission to disposal at an authorised facility shall not exceed 15% of the annual intake.
Class 10	The recovery of waste (not mentioned elsewhere in this part of the

third schedule), other than hazardous waste or an activity where there is a scheduled requirement to hold an IPPC licence or a waste licence, where-

(a) the annual intake does not exceed 50,000 tonnes, and

(b) the maximum quantity of residual waste consigned from the facility for onward transport and submission to disposal at an authorised facility shall not exceed 15% of the annual intake.

Class 11

The reception, storage and transfer of waste (other than hazardous waste) for disposal at a facility (other than a landfill facility) where the annual intake does not exceed 7,500 tonnes

## WASTE FACILITY PERMIT APPLICATION FORM

### D.4 Waste Volumes: [Article 10 (1) (m)]

Detail the annual quantity of waste to be handled at the facility, for each class. Please provide specifics of the following, where relevant:

- The lifetime tonnage for WFP Class 5&6.
- The amount of residual waste for WFP Class 7&10.
- Quantity at any one time for WFP Class 8.

Class either Part I of 3 <sup>rd</sup> Schedule Classes 1 to 12 State all relevant classes	Upper Threshold as per 3 <sup>rd</sup> Schedule  threshold at any one time annual threshold lifetime threshold State all relevant thresholds	Proposed Volume  Volume at any one time Annual volume Lifetime volume State all relevant volumes
Class 7	50,000	3,978 (85%) -4,680 tonnes max
Class 10	50,000	15,912 (85%) -18,720 tonnes max
Class 11	7,500	0-3,510 tonnes. (Max 15% of annual tonnage i.e. residual non recoverable waste from class 7 and 10 activities)
	<b>Total =</b>	<b>23,400T</b>

Please state units used, which may be tonnes, cubic metres or number of units dependent upon waste type. Refer to section Table 1 Volume to weight Conversion factors in section 1.3 Guidance on the application form.

Where the waste related activities being undertaken within a facility encompass a number of the classes as set out within the 3<sup>rd</sup> Schedule, the quantity of waste concerned shall be taken as meaning the total quantity of waste accepted at the facility taking account of inputs relating to all classes of activity and compared to the threshold of the principal class. The threshold of the principal class cannot be exceeded by the sum total of all the classes (including principal class). If this is found to be the case the application will be declared invalid as the applicant will not have demonstrated compliance with all the requirements of Article 10(1) (l) of the regulations.

## WASTE FACILITY PERMIT APPLICATION FORM

<b>Lifetime Total Site Throughput (with Units):</b>	23,400T Per Annum. i.e. 117,000T over 5 years [Renewals will be sought as required]
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Where waste is accepted by volume, or estimations are used, the volumes to weight conversion factors shall be detailed on a separate sheet.

<b>Document(s) Reference:</b>	
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### D.5 Waste Types [Article 10 (1) (m) (I)]

Using the current European Waste Catalogue Code(s), state the waste types to be handled at the facility:

EWC Code (6 digits)	Quantity/units
20 03 01 (MSW)	14,040 tonnes [A]
20 02 01 biodegradable waste	
20 02 02 soil and stones	
20 02 03 other non-biodegradable wastes	
20 03 03 road sweeping residue	
160304 Off Specification Batches	
180104 Non Risk Healthcare Waste	
191212 Mechanically Treated Waste	
20 03 07 bulky waste i.e. Furniture	
20 01 36 Discarded electrical and electronic equipment other than those mentioned in 20 01 21, 20 01 23 and 20 01 35	
17 09 04 (C&D)	4,680 C&D and Wastes not otherwise specified in the list
17 01 01 concrete	
17 01 02 bricks	
17 01 03 tiles and ceramics	
17 02 01 wood	
17 02 02 glass	
15 01 09 Textile packaging	
15 01 04 Metallic packaging	

## WASTE FACILITY PERMIT APPLICATION FORM

EWC Code (6 digits)	Quantity/units
16 01 03 Tyres	
16 06 04 alkaline batteries (except 16 06 03)	
16 06 05 other batteries and accumulators	
17 04 07 mixed metals	
17 02 03 plastic	
170802 Gypsum / Plasterboard	
170504 Inert Soil & Stones	
19 12 05 glass	4,680 Recyclables – [B]
19 12 01 paper and cardboard	
19 12 02 ferrous metal	
19 12 03 non-ferrous metal	
19 12 04 plastic and rubber	
19 12 09 minerals (for example sand, stones)	
20 01 39 Plastic	
20 01 02 glass	
20 01 01 paper and cardboard	
20 01 11 textiles	
20 01 10 clothes	
150101 Paper and Cardboard Packaging	
150102 Plastic Packaging	
150103 Wooden Packaging	
150104 Metallic Packaging	
150105 Composite Packaging	
150107 Glass Packaging	
200301 Mixed Recycling	
200108 Kitchen and Canteen Waste	
200138 Wood	
200140 Metals	
191207 Timber	
Note:	A&B Codes are as advised by NWCPO & EPA

# WASTE FACILITY PERMIT APPLICATION FORM

D.6

## Improvement or development of land [Article 10 (1) (x)]

Does the proposed activity involve the improvement or development of land?

Yes

No

If yes, please supply details of

- The existing and final profiles and contours of the land
- Average and maximum depth of fill
- Facility closure plan
- Purpose of fill (landscaping, engineering, etc.)
- Supporting statement as to the purpose of the placement of waste on land from agricultural advisor, engineer, landscape architect or other technical expert

If necessary some of this information may be supplied in drawing plan form.

Document(s) Reference:	N/A
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## D.7 Waste Processes [Article 10 (1) (n)]

Please describe the plant, methods, processes, and operating procedures for all activities undertaken at the facility. If necessary, continue onto additional sheets, ensuring that all sheets are numbered and labelled.

### Plant:

Weighbridge – for weighing and recording all loads entering and exiting the facility

Forklift – for moving wastes

Compactor – for compaction of waste, typically residual/bulky waste

Baler – for source segregated recyclables such as cardboard and plastics

Front loader – for moving and loading waste

Grab – for sorting waste, typically from skips/skip bags

Material Handler – for sorting and loading

Wheel wash- for cleaning of truck wheels

### Methods:

All waste will be handled inside the transfer building. All waste entering and leaving the facility will be weighed and recorded appropriately. All waste will be visually inspected. Any non-acceptable waste will be rejected from the site or quarantined as appropriate.

**Waste Transfer:** Transfer of waste from smaller collection vehicles to larger transport vehicles will be carried out by tipping the waste into the appropriate loading bay followed by loading into the artic trailers using the front loader. Dry recyclables and residual recoverable wastes will be transferred off site to appropriate facilities. Food pods will be



## WASTE FACILITY PERMIT APPLICATION FORM

<p>removed from the vehicles using the forklift and tipped directly into the sealed food trailers. Glass will be transferred directly from the glass pods into the glass trailer.</p> <p><b>Skip sorting:</b> Skip waste will be tipped into the sorting area where recyclable materials will be removed using the grab. Recyclables will be stored appropriately prior to transfer off site to authorized recycling facilities. Residual recoverable wastes will be loaded into the appropriate trailer. Non recoverable wastes such as bulky items will be separated for transfer to an authorized disposal facility.</p> <p><b>Baling:</b> Source segregated recyclables such as cardboard, paper and plastics will be baled onsite and stored until a sufficient quantity is available to transfer offsite to a suitably authorized facility for recycling/processing.</p>			
<p><b>Processes:</b></p> <p>Processes on site include compaction, baling, sorting, bulking and tipping and loading for transfer. There is currently no pre-treatment process planned for the waste destined for incineration, as this is carried out at the next destination, recovery however should a new process be required in the future such as screening for metals/organics it would not exceed a process capacity of 75 tonnes per day. Estimated maximum tonnage of waste accepted that would be destined for recovery incineration is 14,040 tonnes.</p>			
<p><b>Operating Procedures:</b></p> <p>Barna Recycling operates an ISO accredited integrated management system. The system includes procedures that ensure the facility is operated to high Quality, Health &amp; Safety and Environmental standards.</p>			
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; padding: 5px;"><b>Document(s) Reference:</b></td> <td style="padding: 5px;">N/A</td> </tr> </table>		<b>Document(s) Reference:</b>	N/A
<b>Document(s) Reference:</b>	N/A		

### D.8 Recording waste types and quantities [Article 10 (1) (m) (ii)]

Detail how the types and quantities of waste accepted and removed from the facility will be accurately recorded. If any estimation or conversion factors are to be applied please detail these.

<b>Waste Quantities:</b>	<p>A maximum of 23,400 t/a will be allowed through the gate at the facility. All waste will be weighed in and out of the facility and recorded accurately through the weighbridge software system. All data will be recorded and reported in the format required by the relevant authorities. Quantities shall be recorded in kgs/tonnes as appropriate. Data shall include the date, time, LoW code, description, source/destination, customer, name and registration number of the carrier and WCP no.</p>
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## WASTE FACILITY PERMIT APPLICATION FORM

### D.9 Waste Acceptance Procedures [Article 10 (1) (ff)]

What are the waste acceptance procedures that will be applied at the facility? Include details of what will happen with wastes that do not comply with the acceptance criteria (quarantine or rejection):

All waste entering the facility shall be weighed and the details of the load shall be recorded on the weighbridge software. The waste arriving at the facility shall be subject to a visual inspection. Any waste deemed unsuitable for acceptance shall be rejected or quarantined as appropriate. Rejected loads will be recorded. Quarantined waste will be separated and stored in a designated quarantine area with adequate containment and shall be removed offsite at the earliest possible time. Waste accepted onsite will primarily be from Barna Recycling's own collection vehicles or sub-contractors collecting waste on our behalf therefore we shall have a good knowledge of the source and nature of the waste and this will avoid unacceptable wastes from entering the site. Only the types of wastes permitted will be accepted onsite. Waste will be directed to the appropriate area of the building for transfer. All wastes shall be handled and stored indoors.

### D.10 Emissions from the Facility [Article 10 (1) (o)]

Will the facility create any emissions to air (including dust and odour), water, land, sewer or noise?

Yes

No

Minor Emissions only as outlined below. All waste will be handled indoors,

All water will pass through sealed drainage systems and underground tanks etc.

If yes, please detail the source, location, nature, composition, quantity, level and rate of these emissions. State whether the emissions will be continuous or periodic and if periodic please give details.

If necessary, continue onto additional sheets, ensuring that all sheets are numbered and labelled.

#### AIR

**Noise** – Machinery operating at the site will be limited. The baler has a maximum noise level of 72 decibels. This will be operated inside the building so noise emissions will be very low at the site boundaries. The baler will be used intermittently, so the noise will be periodic. There will be no tonal or impulsive noise component associated with this item of machinery. The plant operating onsite will be limited to a forklift, front loader material handler. These are standard items typically used in warehouses and logistics facilities and will only emit relatively low levels of noise.

All materials are loaded and handled inside the building, so noise emissions from these operations are low and unlikely to be significant at the site boundaries. All vehicles will be maintained to the required standard i.e. noise level of 55 dB will not be exceeded during working hours as per Condition 12 of Planning.

Vehicle movements into and out of the facility generate noise emissions but at levels that are considered standard practice in an industrial building.

## WASTE FACILITY PERMIT APPLICATION FORM

The entire building is insulated which limit any noise nuisance.

**Dust** – All wastes are handled indoors so emissions of dusts from the building is minimal. Misting systems will also be installed in order to curtail escape of dust. The types and nature of waste handled at the facility do not create any significant dust. The facility is kept clean and vehicles are washed to prevent dust.

**Odour** – All waste is handled indoors and is removed off site in an efficient manner. All putrescible wastes are removed from site within 72 hours or less. All food waste is stored in sealed containers and removed from site within 72 hours. The only waste stored onsite in excess of 72 hours is non-odorous waste such as baled cardboard and plastics.

### **WATER**

**Sewer** – Waste water from the internal truck/bin wash and floor area, canteen and toilets is collected into sealed underground tanks and tankered off-site.

**Stormwater** – All rainwater from the surface of the yard will be contained by concrete and directed to storm water drain in the North-East corner of the site via a full retention oil & grit interceptor and attenuation area. All waste will be contained indoors so there will be no emission to storm water. All liquids onsite will be retained in bunds to prevent spillages and there will be spill kits onsite and staff have been trained in spill prevention and spill clean-up procedures.

Interceptor will be checked and maintained on a scheduled basis.

### **LAND**

There will be no emissions to land as the site will be filled using quarry run material and then fully contained with concrete yards and floors.

**Document(s) Reference:** The Environmental Management Plan as submitted under Planning Reference 16/1286 outlines the Monitoring Plan

### **D.11 Monitoring Emissions at Source [Article 10 (1) (p)]**

Detail how the emissions and the environmental impact of such emissions will be monitored. Include on the site layout plan details of monitoring and sampling points, including a key to allow clear identification of these points.

If necessary, continue onto additional sheets, ensuring that all sheets are numbered and labelled.

Label emissions and sampling/monitoring points as follows:

- Discharge points to water and associated sampling/monitoring locations - SW1, SW2, etc.
- Discharge points to sewer – S1, S2, etc
- Discharge points to air and associated sampling/monitoring locations - A1, A2, etc
- Noise sources and associated monitoring locations – N1, N2, etc
- Discharges to land (for example, via percolation area or sludge for land spreading) – LD1, LD2
- Soil Sampling: SS1, SS2

## WASTE FACILITY PERMIT APPLICATION FORM

Potential for emissions is mitigated against due to strict waste acceptance procedures and limits the type and nature of wastes accepted onsite. All wastes will be handled indoors, stored appropriately and transferred offsite in an efficient manner.

**Noise** – Barna Recycling and their subcontractors shall undertake plant risk assessments, including noise management, prior to moving any mobile plant or equipment onto site.

Noise monitoring will be carried out on a 6-monthly basis to check that the noise limits as specified under Condition No. 12 of PI Ref 16/1286 are not being exceeded. This monitoring will be carried out at a location at the North Eastern corner of the site. All measurements will be recorded in suitably calm conditions using appropriately calibrated Type1 instrumentation which is in line with current appropriate standards and methodology (i.e. the British Standard BS4142 Method of Rating Industrial Noise Affecting Mixed Residential and Industrial Areas (1997)). The sound level meter will be calibrated to the appropriate standards

**Odour** – The volume of potentially odorous waste at the site is low as waste is transferred through the site on a rapid turnover basis. The only waste which may be stored onsite in excessive of 72 hours is non-odorous waste such as baled cardboard and plastics. No monitoring is considered necessary.

**Dust** – The volume and nature of C&D waste handled onsite are considered too low to warrant monitoring onsite.

**Storm Water** –Monitoring will take place on a 6-monthly basis with sampling at the selected Storm Water / Manhole on the culvert at the North East corner of the site as part of condition 6(b) of PI. Ref. 16/1286

A visual examination of surface water discharge will be carried out on a weekly basis and a log of these examinations maintained. Surface water monitoring will be carried out on a biannual basis. Surface water samples will be submitted to an INAB accredited lab and tested for the following parameters, pH, Total Suspended Solids, Total Organic Nitrogen, orthophosphate and Mineral oil.

See Environmental Management Plan & Drawing 7526-2443A

**Document(s) Reference:** Drawing 7526-2443A shows the monitoring/sampling points & Environmental Management Plan (EMP) as lodged with Planning (PI. Ref. 16/1286) outlines the monitoring plan

### D.12 Minimising environmental impact of emissions [Article 10 (1) (gg)]

What are the likely environmental impacts of these emissions? Include details of how these emissions will be minimised to prevent the following:

If necessary, continue onto additional sheets, ensuring that all sheets are numbered and labelled.

- (i) Adverse environmental impact
- (ii) Litter
- (iii) Dust
- (iv) Odour
- (v) Noise

## WASTE FACILITY PERMIT APPLICATION FORM

**Adverse Environmental Impact** – All waste materials will be handled inside a building with a contained concrete floor, so the environment is fully protected from normal operation of the site. The risk to the environment is therefore restricted to accidents or incidents at the site such as spills of hydrocarbons or other hazardous materials that are used in plant/machinery maintenance.

### **Spill Control**

The risk of spills will be minimized through the use of procedures, training and availability of spill kits and absorbent material. All liquids stored on site will be contained in bunds. The bunds will be integrity tested and inspected on a regular basis. Equipment and vehicles will be checked and maintained on a regular basis to ensure that they are in good working order. Procedures, infrastructure, equipment and training will be in place at the facility to avoid and minimize the risk of fire at the facility. Equipment onsite includes, externally monitored fire alarm, fire extinguishers, fire hoses and fire hydrants. The facility operates an accredited ISO integrated management system which ensures high standards of Environmental and Health & Safety management onsite with a commitment to continual improvement.

The facility will have one underground retention interceptor (Kingspan Klargestor) which will be cleaned out as required by an approved licensed contractor. The interceptor will be installed to EPA specification.

The building will be finished to a very high standard with a concrete floor bunded throughout and sealed at junction with reinforced concrete walls.

Proper maintenance of vehicles and plant minimizes the risk of spillages. Maintenance of vehicles and equipment includes a pre-start inspection of vehicles. Visual inspections are carried out on all skips/containers to ensure seal and main doors remain intact.

### **Litter Control** –

Barna Recycling have the following measures in place to deal with the control of litter.

- All waste accepted and dispatched from the facility will be transported in contained lorries or covered skips
- Waste handling operations on the site will ensure that the potential for litter escape is minimal. All transfer and tipping operations will be conducted within the designated building and all temporary stored material will be continuously stored within sealed containers or covered. All waste is handled indoors.

The facility and surrounds will be checked on a daily basis for litter. Documented checks will be retained at the facility. In the event of any litter escape it will be immediately collected and returned to the facility.

### **Dust Control** –

- The site is designed to minimize the potential for dust generation during site operations due to extensive hard standing areas around the facility
- Vehicles will be kept free from debris and washed as required to avoid dust generation.
- On site speed restrictions (<10 kmph) will be maintained in order to prevent the unnecessary generation of dust emissions.
- Misting systems will also be installed in order to curtail the escape of dust

All waste will be handled inside the building and therefore would not be subject to wind that could transport dust offsite.

### **Odour Control** –

- All waste will be handled indoors.
- All food waste will be stored in sealed containers. All putrescible waste will be stored onsite for a maximum of 72 hours but is typically transferred offsite on a more frequent basis.

## WASTE FACILITY PERMIT APPLICATION FORM

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<p>- Waste operations onsite ensure that waste will not be exposed in a manner that would create odor problems.</p> <p>Excessively odorous wastes will not be accepted onsite.</p>
<p><b>Noise Control</b> – There will be no significant source of noise generation onsite. All plant will be contained within the building which acts as a buffer. Efforts to minimize noise generation include;</p> <ol style="list-style-type: none"><li>1) Proper training of operatives in equipment use to minimize noise generation e.g. no excessive revving of engines, ensuring that vehicles are operated with noise control hoods in place.</li><li>2) Proper maintenance of vehicles and equipment</li><li>3) Selection of plant with low inherent potential for generation of noise and/or vibration.</li></ol> <p>Most of the noise occurring outside will involve sporadic noise generation from vehicles or occasional machinery. These noise sources will not be operating continuously during the day therefore, any impact will not be of a continuous nature.</p>
<p>See Pages 4,5,6 of the Environmental Management Plan as lodged with planning (Planning Reference 16/1286) for information in relation to the Monitoring Plan</p>
<p><b>Document(s) Reference:</b> Environmental Management Plan as lodged with planning (Pl. Ref. 16/1286) outlines the monitoring plan</p>

### D.13 Ambient Monitoring [Article 10 (1) (p)]

Detail how the emissions and the environmental impact of such emissions will be monitored. Include on the site layout plan details of monitoring and sampling points, including a key to allow clear identification of these points. Label emissions and sampling/monitoring points as follows:

- Surface water ambient sampling/monitoring locations – ASW1, ASW2, etc
- Groundwater – GW1, GW2
- Air ambient sampling/monitoring locations – AA1, AA2, etc
- Noise ambient monitoring locations – AN1, AN2, etc

If necessary, continue onto additional sheets, ensuring that all sheets are numbered and labelled.

<p>Refer to pages 4-6 of the Environmental Management Plan as lodged with Planning Ref 16/1286 for information on all of the above</p>
<p><b>Document(s) Reference:</b> Environmental Management Plan as lodged with PI Ref 16/1286</p>

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### D.14 Housekeeping [Article 10 (1) (q)]

What are the measures in place to prevent unauthorised or unexpected emissions from the facilities and minimise the impact on the environment of any such emissions, including emergency measures for incidents such as spillages.

If necessary, continue onto additional sheets, ensuring that all sheets are numbered and labelled.

<p>The site will be managed in accordance with an accredited ISO integrated management system. There will be procedures in place to ensure staff are prepared and trained to deal with emergency situations in a manner to minimize the impact on the environment. Relevant procedures are listed in D7 above.</p>
<p>Equipment will be provided on site for use in the event of spills or fire onsite. Staff will be trained in the use of this equipment. The procedures, training and equipment will be checked and reviewed on a regular basis as part of Barna's Recycling internal audit system.</p>
<p>Barna Recycling has a focus on the prevention of incidents and accidents through good operating procedures and staff training and awareness.</p>
<p>Barna Recycling will contract a qualified pest control company to carry out regular scheduled visits to the facility to control vermin. There will be a number of bait boxes for rodent control which will be serviced regularly. Should any issues arise the company provide a call out service and will be onsite within 24hrs to address any problems. The pest control company also provide fly spraying service if required. The site is managed in a manner so as not to attract pests. Food waste will be kept in sealed containers and removed from site in an efficient manner. All waste will be kept enclosed within the building.</p>
<p>All works by licenced, experienced haulers and machine workers only</p>
<p>Working only in appropriate weather to curtail dust</p>
<p><b>Document(s) Reference:</b> Environmental Management Plan</p>

Description of the proposed measures to be taken for vermin control (for example flies, birds and rodents) [Article 10 (1) (hh)].

<p>Barna Recycling will contract a qualified pest control company to carry out regular scheduled visits to the facility to control vermin. There will be a number of bait boxes for rodent control which will be serviced regularly. Should any issues arise the company provide a call out service and will be onsite within 24hrs to address any problems. The pest control company also provide fly spraying service if required. The site is managed in a manner so as not to attract pests. Food waste will be kept in sealed containers and removed from site in an efficient manner. All waste will be kept enclosed within the building.</p>
<p><b>Document(s) Reference:</b></p>

## WASTE FACILITY PERMIT APPLICATION FORM

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### D.15 Facility Security [Article 10 (1) (gg)]

Provide details of the on-site security measures, including details of how unauthorised disposal of waste at the facility will be prevented.

If necessary, continue onto additional sheets, ensuring that all sheets are numbered and labelled.

The facility will be bounded on all sides by a 2m high boundary wall with two heavy duty mortal. The gates remain closed at all times and only open to let vehicles in or out. Access to the site will be restricted and only authorized personnel will have access to open the gates. Access to the facility by sub-contractors/deliveries is only via the reception/weighbridge.
A CCTV camera system will be operation during and outside operational hours. This camera system will have 24-hour remote monitoring through an independent monitoring station with a visual and audio function. Signage with CCTV will be in operation and will be placed at strategic locations.
The 2m high wall will restrict access and CCTV will deter unauthorized disposal of waste at the facility.
<b>Document(s) Reference:</b> N/A

### D.16 Other Procedures

Provide details of any other operational or housekeeping procedures on site, not already covered (for example accident and emergency, EMS/EMAS, environmental reporting).

If necessary, continue onto additional sheets, ensuring that all sheets are numbered and labelled.

Barna Recycling has a full time H&S Officer who will regularly visit the development and conduct inspections to ensure the site is operating within legislation and that a site manager with appropriate experience will be put in place to ensure environmental and operational processes are implemented and followed correctly.
<b>Document(s) Reference:</b> N/A

### D.17 Arrangements for the off-site recovery or disposal of wastes [Article 10 (1) (bb)]

Provide a description of any proposed arrangements for the off-site recovery or disposal of wastes. If this waste is destined for another waste facility, include the site name and permit / licence number of the site(s) which it is proposed to use:

If waste is destined for export relevant details (for example, waste broker, proposed TFS arrangements, etc.) should be provided.

<b>Document(s) Reference:</b>	Barna Recycling. All waste dispatched off site for recovery or disposal at this moment are intended to be returned to Barna Recycling, Carrowbrowne, Headford Road, Galway licenced by the EPA 106/2.
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## WASTE FACILITY PERMIT APPLICATION FORM

### D.18 Animal By-Products [Article 10 (1) (w)]

Does the facility biologically treat animal by-products within the meaning of Regulation (EC) 1774/2002 (as amended)?

Yes   
 No

If yes, please supply details of any application made to the Minister for Agriculture and Food for veterinary authorisation for the facility.

<b>Document(s) Reference:</b>	N/A
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### D.19 Ground surface of proposed facility [Article 10 (1) (cc)]

Describe the proposed surface of the proposed facility

The site is currently a green field site.
It is proposed to have a hardstand yard throughout the site as shown on drawing 7526-2442
This will help prevent any spills or leaks from contaminating the surrounding areas by
Seeping through the soil. With the hardstand area it will be easier to collect all rainwater
Or wastewater that might be spilled on-site into the sealed concrete tank which will be used
To store such potentially harmful liquids until it is tankered off-site.
<b>Document(s) Reference:</b> N/A

## Section E: Facility Setting.

### E.1 Proximity to European or designated sites [Article 10 (1) (x)]

Is the proposed facility located in, or adjacent to, or impinges upon any European (for example SAC's, SPA's or Ramsar) sites? Does the facility sit within any other designated sites (for example NHA'S)?

Designation	Yes	No
Special Area of Conservation (SACs)		<input checked="" type="checkbox"/>
Special Protection Area (SPAs)	<input checked="" type="checkbox"/>	

## WASTE FACILITY PERMIT APPLICATION FORM

<b>Ramsar</b>	<input checked="" type="checkbox"/>
<b>Natural Heritage Areas (NHAs)</b>	<input checked="" type="checkbox"/>
<b>Nature Reserves</b>	<input checked="" type="checkbox"/>
<b>Refuge for Flora or Fauna</b>	<input checked="" type="checkbox"/>
<b>Wildfowl Sanctuaries</b>	<input checked="" type="checkbox"/>
<b>Management Agreements<sup>2</sup></b>	<input checked="" type="checkbox"/>

If yes, please give details of the sites and identify on a map their location relative to site of the activity:

<b>Affected Sites:</b>	The site is not located in or adjacent to any site listed above. The River Suck Callows SPA is 1.5km East and therefore we have ticked yes for SPA. An appropriate assessment / Natura Impact Statement has been carried out accordingly and is enclosed and confirms that there is no impact. Figure 1 of the NIS shows the designated sites in context of this site.
<b>Document(s) Reference:</b>	Appropriate Assessment (AA) / Natura Impact Statement (NIS) Enclosed

### E.2 Water Catchment [Article 10 (1) (aa)]

Is the site located in the immediate catchment of a water course?

Yes

No

The site is in the catchment of the Loughbown Stream (Approx. 1km)  
The proposal is designed with concrete yards and with a fully sealed Water system discharging to an oil and silt interceptor and on attenuation area. The full details are on drg 7526-2443 and the Appropriate Assessment (AA) / Natura Impact Statement (NIS)

If yes, please supply details of the flood studies undertaken to ensure that the potential for increased run-off or contamination of the watercourse is adequately mitigated.

<b>Document(s) Reference:</b>	Appropriate Assessment (AA) / NIS are enclosed, and a Flood Report was carried out for Planning and is available under PI Ref 16/1286.
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<sup>2</sup> The Wildlife Act 1976, enables the Minister to enter into a voluntary management agreement with private landowners. Under these agreements landowners will manage their lands to ensure that desirable wildlife habitats are protected. The number and type of such agreements depends on the resources available to the Department at any time

<sup>3</sup> Local Government (Water Pollution) Act, 1977 defines "waters" to include the following:

- (a) Any (or any part of any) river, stream, lake canal, reservoir, aquifer, pond, watercourse or other inland waters, whether natural or artificial.
- (b) Any tidal waters, and
- (c) Where the context permits, any beach, river bank and salt marsh or other area which is contiguous to anything mentioned in paragraph (a) or (b), and the channel or bed of anything mentioned in paragraph (a) which is for the time being dry.

## WASTE FACILITY PERMIT APPLICATION FORM

### E.3 Land Use

Please provide details of the following:

<b>Current use of the land:</b>	Agricultural
<b>Historic Use of the Land:</b>	Agricultural. No evidence of development on the site. Land surrounding the site was developed for motorway, roads and a historical landfill to the south.
<b>Condition of the land (for example contamination):</b>	Greenfield with development to the north and east of the site
<b>Adjacent land use:</b>	North: Roadway – M6 motorway and access road
	South: Landfill – Landfill closed since 2005. Commercial forestry.
	East: Civic amenity, Roadway and Motorway flyover/embankment. Civic Amenity in operation to the east of the site.
	West: Primarily commercial forestry and some agricultural lands. Some land raised by infilling as part of the M6 motorway scheme.

### E.3 Correspondence with Minister/National Parks and Wildlife Service [Article 10 (1) (z)]

Please supply details of any discussions or correspondence which have taken place with the Minister for the Environment, Heritage and Local Government and/or the National Parks and Wildlife Service.

<b>Document(s) Reference:</b>	Nature Impact Statement (NIS) Enclosed along with correspondence with NPWS
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### E.4 Biodiversity [Article 10 (1) (y)]

Please provide details of the biodiversity of the site.

# WASTE FACILITY PERMIT APPLICATION FORM

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<b>Document(s) Reference:</b>	No SAC/SPA/NHA on site. Site comprises Rough Grassland with extensive drainage channels to the south east and north. Non continuous Treelines present to the west, north and south of the site.
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## Section F: Additional Information.

### F.1 Additional Information

If there is additional information which the applicant feels may be required by the authority in making its decision and any information identified as part of pre-application consultation, should be included here.

Supporting documents may be provided.

<b>Document(s) Reference: N/A</b>

WASTE FACILITY PERMIT APPLICATION FORM

Section G: Statutory Declaration

I declare that the information given in the application by (Legal Entity)

BRUSCAR BHEARNA TEORANTA for the purpose of obtaining a waste facility permit is correct, and that no information which is required to be included in the said application has been omitted.

I make this solemn declaration conscientiously believing the same to be true and by virtue of the Statutory Declarations Act 1938.

I authorise Galway County Council to make any enquiries from official sources as it may consider necessary for the purpose of determining this application and, pursuant to section 8 of the Data Protection Act 1988, I consent to the disclosure of details of convictions for relevant offences specified under article 10 of the Waste Management (Facility Permit and Registration) Regulations 2007 as amended.

Signature:

Handwritten signature of Sean Curran

Name (block capitals)

SEAN CURRAN

Declared before me at 22 Eyre Sq this 22nd day of October 2020. #

\* To be completed by a Solicitor/Commissioner of Oaths/Notary Public/Peace Commissioner/Garda Síochána.

Signature of Witness Handwritten signature of Seán Bunn

Signed

Occupation Solicitor

MacSweeney & Company Solicitors
22 Eyre Square
Galway

Date 22/10/2020

Company/Organisation Stamp or Seal

WARNING: Any person who gives false or misleading information for the purpose of obtaining a waste facility permit renders themselves liable to severe penalties.

NOTE:

- 1. If the application is signed by an Agent/ Consultant, the proposed waste permit holder must also sign and date the declaration.
2. In the case of a Partnership, each partner must complete and sign a separate statutory declaration form.

# APPENDICES

## WASTE FACILITY PERMIT APPLICATION FORM

### 1. CHECKLIST OF INFORMATION TO BE SUPPLIED WITH APPLICATION

Information required	Article	Included	Official Use
Completed Application Form.	10(1)	<input type="checkbox"/>	
Details of any court hearing, case, nature of the offence and any penalty or requirements imposed by the court.	10(1)	<input type="checkbox"/>	
Evidence of legal interest in land, i.e. folio number and map, and where the applicant is not the registered owner of the land a letter of consent by way of a legal agreement between the owner and the applicant consenting to the use of the land, or lease agreement.	10(1)(c)	<input type="checkbox"/>	
Where the applicant is a person or partnership, include details of any such conviction where the person or partner was at any time within the last 10 years prior to this application, a director, manager, company secretary or similar officer for a body corporate.	10(1)	<input type="checkbox"/>	
Evidence of applicants ability to meet Financial Commitments/liabilities – insurance cover to include environmental liabilities cover.	10(1)(s)	<input type="checkbox"/>	
Evidence of applicants planning status i.e. planning permission number, or planning application number, or if applicable copy of certificate/declaration of exemption issued by the relevant planning authority	10(1)(t)	<input type="checkbox"/>	
Topographical and cross sectional drawings (classes 5&6 only) .	10(1)(x)	<input type="checkbox"/>	
Signed Statutory Declaration	10(1)(cc)	<input type="checkbox"/>	
Copy of EIS if necessary	10(1)(cc)	<input type="checkbox"/>	
Map showing European sites and environmental designations if necessary	10(1)(cc)	<input type="checkbox"/>	
A copy of the relevant page from the newspaper(s) in which notices in accordance with articles 7 and 8 have been published.	10(3)(a)	<input type="checkbox"/>	
A copy of the text of the notices erected or fixed in accordance with articles 7 & 8 must also be supplied.	10(3)(b)	<input type="checkbox"/>	
Ordinance Survey Sheet (1:50,000 – discovery series)	10(3)(c)	<input type="checkbox"/>	
Site location plan, with clearly marked site boundaries in red, and North point indicated, Ordnance survey reference sheet number(s), the site elevation with reference to the ordnance datum used must be included	10(3)(c)	<input type="checkbox"/>	
An additional copy of the site location plan, detailing the site boundary in red, with the locations of the notice erected or fixed in accordance with article 8 clearly marked on it.	10(3)(c) & (i)	<input type="checkbox"/>	

## WASTE FACILITY PERMIT APPLICATION FORM

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<p>Proposed site layout must be included, with the North point indicated and site dimensions in metres. This plan should include all necessary monitoring and sampling point locations, and any emission point(s) clearly marked. There should be a clearly legible key for the identification of the relevant points. Ordnance survey reference sheet number(s), the site elevation with reference to the ordnance datum used must be included.</p> <p>All maps/drawings/plans/ cross sections must be no larger than A3 size and scaled appropriately such that they are clearly legible. In exceptional circumstances, where A3 is considered inadequate, a larger size may be requested</p>	<p>10(3)(c) (ii) and (iii)</p>	<p><input type="checkbox"/></p>	
<p>Where applicable, a copy of proof of the company registration and trade name must be supplied.</p>	<p>10(3)(e)</p>	<p><input type="checkbox"/></p>	
<p>The correct application fee in accordance with article 42 and as specified in the fifth schedule of the Regulations.</p>	<p>10(3)(f)</p>	<p><input type="checkbox"/></p>	



## WASTE FACILITY PERMIT APPLICATION FORM

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### **2. DISPOSAL AND RECOVERY ACTIVITIES AS PER THE THIRD AND FOURTH SCHEDULES OF THE WASTE MANAGEMENT ACT 1996 AS AMENDED**

#### **THIRD SCHEDULE – WASTE DISPOSAL ACTIVITY – Section 4(1)**

- D 1. Deposit into or onto land (e.g. landfill, etc.)
- D 2. Land treatment (e.g. biodegradation of liquid or sludgy discards in soils, etc.)
- D 3. Deep injection (e.g. injection of pumpable discards into wells, salt domes or naturally occurring repositories, etc.)
- D 4. Surface impoundment (e.g. placement of liquid or sludgy discards into pits, ponds or lagoons, etc.)
- D 5. Specially engineered landfill (e.g. placement into lined discrete cells which are capped and isolated from one another and the environment, etc.)
- D 6. Release into a water body except seas/oceans
- D 7. Release to seas/oceans including sea-bed insertion
- D.8. Biological treatment not specified elsewhere in this Schedule which results in final compounds or mixtures which are discarded by means of any of the operations numbered D1 to D12
- D 9. Physico-chemical treatment not specified elsewhere in this Schedule which results in final compounds or mixtures which are disposed of by means of any of the operations numbered D1 to D12 (e.g. evaporation, drying, calcinations, etc.)
- D 10. Incineration on land
- D 11 Incineration at sea (this operation is prohibited by EU legislation and international conventions)
- D 12. Permanent storage (e.g. emplacement of containers in a mine, etc.)
- D 13. Blending or mixture prior to submission to any of the operations numbered D1 to 12 (if there is no other D code appropriate, this can include preliminary operations prior to disposal including pre-processing such as, amongst others, sorting, crushing, compacting, pelletising, drying, shredding, conditioning or separating prior to submission to any of the operations numbered D1 to D12)
- D 14. Repackaging prior to submission to any of the operations numbered D1 to D13
- D 15. Storage pending any of the operations numbered D1 to D14 (excluding temporary storage (being preliminary storage according to the definition of 'collection' in section 5(1), pending collection, on the site where the waste is produced).

## WASTE FACILITY PERMIT APPLICATION FORM

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### FOURTH SCHEDULE – WASTE RECOVERY ACTIVITIES – Section 4(1)

R 1. Use principally as a fuel or other means to generate energy: This includes incinerations facilities dedicated to the processing of municipal solid waste only where their energy efficiency is equal to or above:

-0.60 for installations in operation and permitted in accordance with applicable Community acts before January 2009,

- 0.65 for installations permitted after 31 December 2008,

Using the following formula, applied in accordance with the reference document on Best Available Techniques for Waste Incineration:

$$\text{Energy efficiency} = (E_p - (E_f + E_i)) / (0.97 \times (E_w + E_f))$$

Where –

'E<sub>p</sub>' means annual energy produced as heat or electricity and is calculated with energy in the form of electricity being multiplied by 2.6 and heat produced for commercial use multiplied by 1.1 (GJ/year),

'E<sub>f</sub>' means annual energy input to the system from fuels contributing to the production of steam (GJ/year),

'E<sub>w</sub>' means annual energy contained in the treated waste calculated using the net calorific value of the waste (GJ/year).

'E<sub>i</sub>' means annual energy imported excluding E<sub>w</sub> and B<sub>f</sub> (GJ/year),

'0.97' is a factor accounting for energy losses due to bottom ash and radiation.

R 2. Solvent reclamation/regeneration.

R 3. Recycling/reclamation of organic substances which are not used as solvents (including composting and other biological transformation processes), which includes gasification and pyrolysis using the components as chemicals

R 4. Recycling/reclamation of metals and metal compounds.

R 5. Recycling/reclamation of other inorganic materials, which includes soil cleaning resulting in recovery of the soil and recycling of inorganic construction materials

R 6. Regeneration of acids or bases.

R 7. Recovery of components used for pollution abatement.

R 8. Recovery of components from catalysts.

R 9. Oil re-refining or other reuses of oil.

R 10. Land treatment resulting in benefit to agriculture or ecological improvement

R 11. Use of waste obtained from any of the operations numbered R1 to R10.

## WASTE FACILITY PERMIT APPLICATION FORM

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- R 12. Exchange of waste for submission to any of the operations numbered R1 to R11 (if there is no other R code appropriate, this can include preliminary operations prior to recovery including pre-processing such as, amongst others, dismantling, sorting, crushing, compacting, pelletising, drying shredding conditioning repackaging, separating, blending or mixing prior to submission to any of the operations numbered R1 to R11)
- R 13. Storage of waste pending any of the operations numbered R1 to R12 (excluding temporary storage (being preliminary storage according to the definition of 'collection' in section 5(1), pending collection, on the site where the waste is produced).

# WASTE FACILITY PERMIT APPLICATION FORM

## 3. THIRD SCHEDULE PART I AND PART II

Extract from the Waste Management (Facility Permit and Registration) Amendment Regulations, 2008

### THIRD SCHEDULE

#### PART I

#### CLASSES OF ACTIVITY SUBJECT TO WASTE FACILITY PERMIT APPLICATION TO A LOCAL AUTHORITY

Article 6

The carrying on by a person (other than a local authority) at a facility (other than a facility located in whole or in part in an area which is not within the functional area of a local authority) of any of the following activities, provided that –

- (a) the activity is not an activity which is carried on in, on or adjacent to, a facility at which a licensable activity is being carried on, and
- (b) In the cases of Class 5 and Class 6 the upper limits on the amount of waste, which may be accepted, shall relate to
  - (i) the total quantity of waste which has been received and is proposed to be accepted at the facility at any time, or
  - (ii) in the case of an activity which is carried on in, on or adjacent to, a facility at which a waste-related activity is being carried on which is the subject of a waste facility permit or certificate of registration, the total quantity of waste which has been received at both the facility itself and all such facilities at any time.

CLASS NO.	DESCRIPTION
1.	<p>The reception and temporary storage, pending collection, other than by a local authority, where not otherwise regulated by a waste licence or certificate of registration, or exempted in accordance with the provisions of article 39 of the Waste Management (Waste Electrical and Electronic Equipment) Regulations 2005 of –</p> <ul style="list-style-type: none"><li>(1) household hazardous waste (other than WEEE and mercury containing waste or used batteries and accumulators) at a civic amenity facility, recycling centre or central collection point, where annual intake shall not exceed –<ul style="list-style-type: none"><li>(i) in the case of liquid waste, 100,000 litres</li><li>(ii) in the case of non-liquid waste, 100 tonnes.</li></ul></li><li>(2) WEEE at any premises</li></ul> <p>For the purpose of onward transport and submission to recovery at an authorised facility.</p>
2.	<p>The Reception, storage (including temporary storage) and recovery of waste vehicles (other than end-of-life vehicles) having regard to the provisions of articles 14 and 15 of the Waste Management (End-of-Life Vehicles) Regulations 2006 (S.I. No. 282 of 2006).</p>

## WASTE FACILITY PERMIT APPLICATION FORM

3.	The reception, treatment and recovery of WEEE (including removal of all fluids and dismantling or disassembly or removal of WEEE substances, preparations and components prior to treatment) in accordance with the provisions of articles 20 and 21 of the Waste Management (Waste Electrical and Electronic Equipment) Regulations (S.I. No. 340 of 2005). Annual intake shall not exceed 10,000 tonnes per annum.
4.	<p>The reception, storage and recovery of scrap metal, including scrap metal arising from end-of-life vehicles, waste vehicles (other than end-of-life vehicles) and WEEE where scrap metal from –</p> <p>(a) end-of-life vehicles shall be subject to appropriate treatment and recovery in accordance with the provisions of articles 14 and 15 of the Waste Management (End-of-Life Vehicles) Regulations 2006 (S.I. No. 282 of 2006) prior to acceptance at the scrap metal facility, and as appropriate,</p> <p>(b) waste vehicles (other than end-of-life vehicles) shall be subject to appropriate treatment and recovery having regard to the provisions of articles 14 and 15 of the Waste Management (End-of-Life Vehicles) Regulations 2006 (S.I. No. 282 of 2006) prior to acceptance at the scrap metal facility, and as appropriate,</p> <p>(c) WEEE shall be subject to appropriate treatment and recovery in accordance with the provisions of articles 20, 21 and 22 of the Waste Management (Waste Electrical and Electronic Equipment) Regulations 2005 (S.I. No. 340 of 2005) prior to acceptance at the scrap metal facility.</p>
5.	Recovery of excavation or dredge spoil, comprising natural materials of clay, silt, sand, gravel or stone and which comes within the meaning of inert waste, through deposition for the purposes of the improvement or development of land, where the total quantity of waste recovered at the facility is less than 100,000 tonnes.
6.	Recovery of inert waste (other than excavations or dredgings comprising natural materials of clay, silt, sand, gravel or stone) through deposition for the purposes of the improvement or development of land, where the total quantity of waste recovered at the facility is less than 50,000 tonnes.
7.	<p>Recovery of inert waste arising from construction and demolition activity, including concrete, bricks, tiles, or other such similar material, at a facility (excluding land improvement or development) where –</p> <p>(a) the annual intake shall not exceed 50,000 tonnes, and</p> <p>(b) the maximum quantity of residual waste consigned from the facility for collection, onward transport and submission to disposal at an authorised facility shall not exceed 15% of the annual intake.</p>
8.	<p>The reception, storage and biological treatment of biowaste at a facility where –</p> <p>(a) the maximum amount of compost and biowaste held at the facility does not exceed 6,000 cubic metres at any time, and</p> <p>(b) the annual intake shall not exceed 10,000 tonnes.</p>
9.	The reception, temporary storage and recovery of used batteries and accumulators where-

## WASTE FACILITY PERMIT APPLICATION FORM

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	<p>(a) from 26 September 2008, the treatment and recycling of used batteries and accumulators meets the requirements of article 12 of Directive 2006/66/EC on batteries and accumulators and waste batteries and accumulators, and</p> <p>(b) the annual intake shall not exceed 1,000 tonnes.</p>
10.	<p>The recovery of waste (not mentioned elsewhere in this part of the third schedule), other than hazardous waste or an activity specified in Category 5 of Annex 1 of Council Directive 96/61/EC, where-</p> <p>(a) the annual intake does not exceed 50,000 tonnes, and</p> <p>(b) the maximum quantity of residual waste consigned from the facility for onward transport and submission to disposal at an authorised facility shall not exceed 15% of the annual intake.</p>
11.	<p>The reception, storage and transfer of waste (other than hazardous waste) for disposal at a facility (other than a landfill facility) where the annual intake does not exceed 7,500 tonnes.</p>
12.	<p>The collection and storage (including the temporary storage) and the appropriate treatment and recovery of end-of-life vehicles in accordance with the provisions of articles 14 and 15 of the Waste Management (End-of-Life Vehicles) Regulations 2006 (S.I. No. 282 of 2006).</p>
13.	<p>Non-hazardous, non-inert facilities under Directive 2006/21/EC of the European Parliament and of the Council of 15 March 2006 on the management of waste from extractive industries.</p>

**Note:** Where the waste-related activities being undertaken within a facility encompass a number of the classes as set out within Part I of the third schedule, the quantity of waste concerned shall be taken as meaning the total quantity of waste accepted at the facility taking account of inputs relating to all classes of activity and compared to the threshold of the principal class.

# WASTE FACILITY PERMIT APPLICATION FORM

## THIRD SCHEDULE

### PART II

#### CLASSES OF ACTIVITY SUBJECT TO REGISTRATION WITH LOCAL AUTHORITY OR THE AGENCY

Article 6

The carrying on by a person at a facility of any of the following activities, provided that –

- (1) the activity is not an activity which is carried on in, on or adjacent to, a facility at which a licensable activity is being carried on, and
- (2) In the cases of Class 5 and Class 6, the upper limits on the amount of waste, which may be accepted, shall relate to -
  - (a) the total quantity of waste which has been received and is proposed to be accepted at the facility at any time, or
  - (b) in the case of an activity which is carried on in, on or adjacent to, a facility at which a waste-related activity is being carried on which is the subject of a waste facility permit or certificate of registration, the total quantity of waste which has been received at both the facility itself and all such facilities at any time.

CLASS NO.	DESCRIPTION
1.	<p>The storage, pending collection, of household hazardous waste (other than WEEE) at a civic amenity facility, recycling centre or central collection point, where not otherwise regulated by a waste licence or waste facility permit for the purpose of onward transport and submission to recovery at an authorised facility where-</p> <p>(a) annual intake shall not exceed -</p> <p>(i) in the case of liquid waste, 25,000 litres</p> <p>(ii) in the case of non-liquid waste, 25 tonnes, and</p> <p>(b) the maximum period of storage of waste does not exceed 30 days.</p>
2.	<p>The reception and temporary storage of waste (other than WEEE) deposited by members of the public at a central collection point (including a temporary central collection point) when such activity is undertaken by, on behalf of, or with the approval of the local authority, where the maximum amount of waste stored at any time does not exceed 1,000 tonnes.</p>
3.	<p>The reception and interim storage of crashed or immobilised vehicles, other than end-of-life-vehicles, pending decisions by the registered owners of these vehicles, or as appropriate, by an authorised person of a local authority, or a member of An Garda Síochána on whether the vehicles are to be classed as end-of-life vehicles. The number of vehicles stored at any one time shall not exceed 6 at any one location and at any one time.</p>

## WASTE FACILITY PERMIT APPLICATION FORM

4.	<p>Reception and temporary storage, for a period not exceeding 30 days, pending collection for recovery of –</p> <ul style="list-style-type: none"> <li>(a) less than 1000 kilograms of used batteries and accumulators, other than waste specified in paragraph (b), of</li> <li>(b) Less than 10 tonnes of used automotive batteries and accumulators, or used industrial batteries and accumulators, or</li> <li>(c) Less than one tonne of discarded equipment containing chlorofluorocarbons (other than WEEE), or</li> <li>(d) Less than             <ul style="list-style-type: none"> <li>(i) 540 cubic metres of household WEEE, other than waste specified in subparagraphs (ii) and (iii),</li> <li>(ii) 12,000 units of WEEE categories in accordance with Category 5 of the first schedule of the Waste Management (Waste Electrical and Electronic Equipment) Regulations, 2005 (S.I. No. 340 of 2005) or, as appropriate</li> <li>(iii) 300 kilograms of mobile phones,</li> </ul> </li> </ul> <p>for the purpose of onward transport to an authorised treatment facility of WEEE when undertaken in accordance with the requirements of article 39 of the Waste Management (Waste Electrical and Electronic Equipment) Regulations 2005.</p>
5.	Recovery of excavation or dredge spoil, comprising natural materials of clay, silt, sand, gravel or stone and which comes within the meaning of inert waste, through deposition for the purposes of the improvement or development of land, and the total quantity of waste recovered at the site shall not exceed 25,000 tonnes.
6.	Recovery of inert waste (other than excavations or dredgings comprising natural materials of clay, silt, sand, gravel or stone), for the purpose of the improvement or development of land and the total quantity of waste recovered at the site shall not exceed 10,000 tonnes.
7.	Recovery of inert waste arising from construction and demolition activity, including concrete, bricks, tiles, or other such similar material, at a facility (excluding the improvement or development of land) where – <ul style="list-style-type: none"> <li>(a) the annual intake shall not exceed 10,000 tonnes, and</li> <li>(b) the maximum quantity of residual waste consigned from the facility for submission to disposal at an authorised facility shall not exceed 15% of the annual intake.</li> </ul>
8	This is a spare class.
9	<p>The storage at the place of extraction, for an indefinite length of time to await possible use for site restoration of waste material arising from quarrying or excavation where –</p> <ul style="list-style-type: none"> <li>(a) conditions on waste management have not been imposed under section 261 of the Planning and Development Act 2000 (No. 30 of 2000), and</li> <li>(b) such material is in a chemically unaltered state.</li> </ul>
10.	<p>The reception, storage and transfer of waste by a local authority, not mentioned elsewhere in this schedule, where the annual intake does not exceed 10,000 tonnes, and –</p> <ul style="list-style-type: none"> <li>(a) the maximum amount of waste dispatched from the facility for onward transport and disposal does not exceed 1,500 tonnes per annum, and</li> </ul>



## WASTE FACILITY PERMIT APPLICATION FORM

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	(b) a period of storage of waste for disposal does not exceed 30 days.
11.	<p>The reception, storage and composting of biowaste by a local authority, not mentioned elsewhere in this schedule, where –</p> <p>(a) the annual intake does not exceed 5,000 tonnes, and</p> <p>(b) the maximum amount of biowaste and compost held at a composting facility does not exceed 2,000 tonnes at any time.</p>
12.	<p>The storage and biological treatment, on the premises where it is produced, of biowaste, where –</p> <p>(a) the amount stored and treated does not exceed 50 tonnes per annum, and</p> <p>(b) the maximum amount of biowaste and compost held at the facility at any time does not exceed 20 tonnes.</p>
13	Recovery of organic waste, other than manure and sludge when used in agriculture for the purposes of benefit to agriculture (including energy crops) silviculture or ecological improvement, where the total quantity of organic waste recovered at the facility shall not exceed 1,000 tonnes per annum.
14.	<p>The reception and temporary storage of –</p> <p>(a) waste, returned or recovered refrigerant gases in refrigerant containers, or</p> <p>(b) waste, returned or recovered halons in halon containers, or</p> <p>(c) waste, returned or recovered fluorinated greenhouse gases in fluorinated greenhouse gas containers,</p> <p>pending collection or onward transport prior to submission to recycling, reclamation or destruction in accordance with the relevant legislative requirements for the specific type of refrigerant gas, halon or fluorinated greenhouse gas, where recovery has the meaning assigned to it under Regulation (EC) No. 2037/2000 and Regulation (EC) No. 842/2006, and where the total quantity stored at any one time on a premises does not exceed 18 tonnes.</p>

**Note:** Where the waste-related activities being undertaken within a facility encompass a number of the classes as set out within part II of the third schedule, the quantity of waste concerned shall be taken as meaning the total quantity of waste accepted at the facility taking account of inputs relating to all classes of activity and compared to the threshold of the principal class.

## 4. FOURTH SCHEDULE

### FOURTH SCHEDULE

#### PART 1

#### GENERAL RULES IN RESPECT OF REGISTERED ACTIVITIES

#### ARTICLE 32

- (1) A Registration holder shall demonstrate within the application for a Certificate of registration the manner in which it is proposed to comply in all respects with the particulars of the Rules of this schedule, unless as may otherwise agreed in writing by the local authority, as the case may be, the Agency.
- (2) Any emissions from the recovery or disposal activity concerned (including both storage and temporary storage) shall not result in contravention of any relevant standard, including any standard for an environmental medium, or any relevant emission limit value, prescribed under any enactment.
- (3) The registration holder shall ensure that all recovery and disposal of waste (including both storage and temporary storage) is undertaken in a manner which does not endanger human health.
- (4) Waste shall only be accepted by the registration holder at the site between 0800 and 1800 hours, Monday to Friday inclusive, and between 0800 and 1400 hours on Saturdays unless otherwise approved in writing by the relevant local authority, or as they case may be, the Agency.
- (5) The registration holder shall put in place appropriate procedures relating to the acceptance of waste at the facility including
  - (i) waste inspection procedures,
  - (ii) waste acceptance and handling procedures,
  - (iii) waste characterisation and waste quarantine procedures,
  - (iv) other appropriate procedures and arrangements relating to the acceptance of waste, and
  - (v) measures to ensure compliance with article 6 of these Regulations.
- (6) The registration holder shall put in place appropriate procedures relating to the supervision of the storage, recovery or disposal activity.
- (7) The registration holder shall ensure that all waste accepted at the facility has been collected and transported in accordance with Section 34 of the Act and the Waste Management (Collection Permit) Regulations, 2007.
- (8) The registration holder shall take all necessary measures relating to prevention of unauthorised waste activities and the establishment of controls on entry to the facility, including the rejection of all waste arriving at the facility where the vehicle does not possess the requisite authorisation to permit the collection and transportation of waste in accordance with Section 34 of the Act and the Waste Management (Collection Permit) Regulations, 2006.
- (9) The registration holder shall conduct, document and maintain an assessment of the risk of environmental pollution, having regard to the types of the wastes to be accepted and the nature of the activity being undertaken at the facility.

## WASTE FACILITY PERMIT APPLICATION FORM

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- (10) The registration holder shall take preventative measures to ensure that the activity is carried out in a manner which does not have any adverse effect on drainage of lands, watercourses, shallow wells, bored wells, raw water intakes or other sources of water supply, public and private roads or footways.
- (11) In the case of an activity involving the storage or temporary storage of waste, the registration holder shall establish the necessary measure to ensure the secure and safe storage of the wastes, including appropriately designed storage locations and containment arrangements.
- (12) The registration holder shall take all necessary measure to ensure compliance with all legal obligations pertaining to the carrying on of the activity or activities at the facility.
- (13) The registration holder shall take preventative measures to ensure that the activity does not result in unreasonable noise, dust, grit and other nuisances, which would result in the impairment of, or significant interference with, the amenities or the environment beyond the site boundary.
- (14) The registration holder, if requested by the Agency or relevant local authority, shall provide detailed written reports on investigations and monitoring of the activities and related ancillary matters.
- (15) The registration holder shall maintain a register in relation to the activity to which the certificate of registration relates, which shall be available for inspection by the local authority, which details:
  - (a) the dates, time of arrivals and quantities of each waste consignment (by European Waste Catalogue code(s) and descriptions(s) pursuant to Commission Decision 2001/118/EC of 16 January 2001 or subsequent amendments) delivered to the facility,
  - (b) names of the carriers, including details of vehicle registrations and waste collection permits numbers,
  - (c) Origin of waste delivered,
  - (d) Quantities and composition of wastes rejected at the facility, and
  - (e) Quantities, composition and destination of waste consigned for onward transport from the facility.
- (16) The registration holder shall compile and maintain records in a format agreed with the local authority or, as the case may be, the Agency in respect of the particulars of the summary information contained in the register established in accordance with Rule (15), for a period of not less than 7 years.
- (17) The registration holder shall immediately notify the relevant local authority or, as the case may be, the Agency of any incident arising from the activity, which:
  - (a) Has the potential for contamination of surface or ground water, or
  - (b) Poses an environmental threat to air or land.
- (18) As part of the notification process, the operator shall include, within 24 hours of any such incident occurring, details as to-
  - (a) The date and time of the incident,
  - (b) Details of the incident,
  - (c) Evaluation of the pollution caused, and
  - (d) Remedial corrective measure undertaken or to be undertaken, including details of preventative measures.
- (19) Not later than the 28<sup>th</sup> day of February in each year, the registration holder shall furnish to the local authority or, as the case may be, the Agency in such form as may be agreed, an Annual Environmental Report containing summary information in relation to the preceding

# WASTE FACILITY PERMIT APPLICATION FORM

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calendar year of part thereof as the case may be, in respect of the activities to which the Certificate of registration relates and giving particulars to the manner in which the Rules specified in this schedule have been implemented.

- (20) The registration holder shall also comply with any additional rules for the management of particular streams of waste:

Part II:	Waste Electrical and Electronic Equipment Facilities,
Part III:	Refrigerant Gas, Halon and Fluorinated Greenhouse Gas Facilities,
Part IV:	Organic Waste Composting Facilities,
Part V:	Spreading of Organic Waste on Land, and
Part VI:	Storage of Immobilised Vehicles.

## PART II

### ADDITIONAL RULES FOR WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT FACILITIES

- (1) The registration holder shall comply with all requirements of the Waste Management (Waste Electrical and Electronic Equipment) Regulations, 2005 (S.I. No. 340 of 2005), subject to any amendment that may be made to those regulations from time to time.
- (2) The registration holder shall establish the provenance of WEEE deposited (e.g. deposited on behalf of a collective compliance scheme approved for the management of WEEE, a self complying producer of electrical and electrical equipment, a business end user etc.).
- (3) The registration holder shall forward details of the source of household WEEE deposited at a waste facility on behalf of a person (other than a collective compliance scheme approved for the management of WEEE or a self complying producer of electrical and electrical equipment or a householder depositing a quantity of household WEEE similar to that arising in a single household), together with details of the person depositing the WEEE to the local authorities in the functional area or areas where the –
  - (a) Waste facility is located
  - (b) Person depositing the WEEE has his or her place of business and if not a business his or her place of residence, and
  - (c) Source of the household WEEE concerned has his or her place of business and if not a business his or her place of residence.

## PART III

### ADDITIONAL RULES FOR FACILITIES ACCEPTING WASTE, RETURNED OR RECOVERED REFRIGERANT GASES IN REFRIGERANT CONTAINERS OR WASTE, RETURNED, OR RECOVERED HALONS IN HALON CONTAINERS OR WASTE, RETURNED OR RECOVERED FLUORINATED GREENHOUSE GASES IN FLUORINATED GREENHOUSE GAS CONTAINERS

- (1) In the case of the temporary storage of waste, returned or recovered refrigerant gases in refrigerant containers or waste, returned or recovered halons in halon containers or waste returned or recovered Fluorinated Greenhouse Gases in Fluorinated Greenhouse Gas Containers the operator shall take all necessary measures to ensure that the handling and controlled storage of the containers is carried out in a manner that shall prevent the leakage or venting of the gases to the atmosphere.
- (2) In the case of temporary storage at the facility:

## **WASTE FACILITY PERMIT APPLICATION FORM**

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- (a) each container should be consigned for onward transport to an authorised facility for appropriate recycling, reclamation or disposal in accordance with the relevant legislative requirements for the specific gas type,
- (b) there should be no mixing of refrigerant gases or the transfer of individual types of refrigerant gas from one cylinder to another to facilitate bulking for onward transportation.
- (c) there should be no mixing of halons or the transfer of halons from one cylinder to another to facilitate bulking for onward transportation.
- (d) there should be no mixing of fluorinated greenhouse gases or the transfer of fluorinated greenhouse gases from one cylinder to another to facilitate bulking for onward transportation.

### **PART IV**

#### **ADDITIONAL RULES FOR COMPOSTING FACILITIES**

The registration holder shall comply with all requirements of –

- (1) the Animal By-products Regulation (EC) No. 1774/2002 of 3 October 2002,
- (2) Diseases of Animals Act, 1966 (Prohibition on the Use of Swill) Order 2001 (S.I. No. 597 of 2001),
- (3) Diseases of Animals Act, 1966 ( Transmissible Spongiform Encephalopathies) (Meat and Bone Meal and Poultry Offal) Order 2002 (S.I. No. 551 of 2002),
- (4) Waste Management (Use of Sewage Sludge in Agriculture) Regulations, 1998 (S.I. No. 148 of 1998), as amended by Waste Management (Sewage Sludge in Agriculture) (Amendment) Regulations 2001 (S.I. No. 267 of 2001),
- (5) European Communities (Transmissible Spongiform Encephalopathies and Animal By-products) Regulations 2006 (S.I. No. 615 of 2006),
- (6) Diseases of Animals Act 2006 (Transmissible Spongiform Encephalopathies) (Fertilizers & Soil Improvers) Order 2006 (S.I. No. 615 of 2006),

Subject to any amendment that may be made to those regulations from time to time.

### **PART V**

#### **ADDITIONAL RULES FOR SPREADING OF ORGANIC WASTE ON LAND**

- (1) The spreading of organic waste on land shall be confined to the application of compost derived from source segregated municipal waste, spent mushroom compost and sewage sludge used for non-agricultural purposes
- (2) The registration holder shall comply with all requirements of –

## WASTE FACILITY PERMIT APPLICATION FORM

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- (a) The Animal By-Products Regulation (EC) No. 1774/2002 of 3 October 2002, and
- (b) Diseases of Animals Act, 1996 (Prohibition on the use of Swill) Order 2001 (S.I. No. 597 of 2001),
- (c) Diseases of Animals Act, 1966 (Transmissible Spongiform Encephalopathies (Meat and Bone Meal and Poultry Offal) Order 2002 (S.I. No. 551 of 2002),
- (d) European Communities (Transmissible Spongiform Encephalopathies and Animal By-products) Regulations 2006 (S.I. No. 612 of 2006), and
- (e) Diseases of Animals Act 2006 (Transmissible Spongiform Encephalopathies (Fertilisers & Soil Improvers) Order 2006 (S.I. No. 615 of 2006)

Subject to any amendment that may be made to those regulations from time to time.

### **PART VI**

#### **ADDITIONAL RULES FOR STORAGE OF IMMOBILISED VEHICLES**

In circumstances where the condition of an immobilised vehicle is considered to represent a threat to the environment, the registration holder shall comply with the storage requirements set out within the second schedule of the Waste Management (End-of-Life Vehicles) Regulations 2006 (S.I. No. 282 of 2006), subject to any amendment that may be made to those regulations from time to time.

# WASTE FACILITY PERMIT APPLICATION FORM

## 5. ARTICLE 11 REQUEST FORM

**Request to Environmental Protection Agency for determination as to whether an activity requires a waste licence, waste facility permit, certificate of registration or none of these.**

Enquiries regarding this application should be made to:

Office of Climate, Licensing and Resource Use, Environmental Protection Agency, P.O. Box 3000, Johnstown Castle Estate, Co. Wexford.

Tel: 053-9160600

Fax: 053-9160699

Email: [Info@epa.ie](mailto:Info@epa.ie)

LoCall: 1890 335599

Opening Hours: 9.00am to 5.00pm

Reception Hours: 9.00am to 5.30pm

The application must be submitted to the same point of contact. The form can be submitted by post, facsimile or email. If submitting electronically, the form should be in WORD or PDF format and the declaration must still contain a signature, e.g. a scanned version of the original signed hardcopy could be submitted.

Where there is insufficient space, additional information should be attached.

Details of person/body/company making request for determination	
<b>Name:</b> (if Local Authority, give name of Local Authority)	
<b>Address</b>	
<b>Telephone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Contact name &amp; position</b>	

## WASTE FACILITY PERMIT APPLICATION FORM

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<b>Details of person/body/company proposing to carry-out the activity</b>	
<b>Name</b> (if Local Authority, give name of Local Authority)	
<b>Address</b>	
<b>Telephone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Contact name &amp; position</b>	
<b>Details of proposed activity</b>	
<b>Proposed location</b>	
<b>Local Authority in whose functional area the activity is located:</b>	
<b>Interest of person making request, in the proposed activity</b>	
<b>Does the person proposing to carry-out the activity own the land on which it is to be carried out</b>	

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**5 Provide map (scale 1:10,000) showing the location of the proposed activity and the boundary outlined in red.**



## WASTE FACILITY PERMIT APPLICATION FORM

Nature and extent of proposed activity					
<b>Describe in detail the nature of the proposed activity</b>					
<b>Describe the type and quantity of waste(s)/material(s) to be managed at the proposed activity including whether hazardous or not</b>					
	Description	Annual intake <sup>6</sup>	Total intake <sup>3</sup>	Hazardous	
				Yes	No
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
<b>Total =</b>					

6 In tonnes for solid waste, in tonnes and litres for liquid waste

**WASTE FACILITY PERMIT APPLICATION FORM**

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<p><b>For recovery activities, also detail the quantity of residual waste that will arise annually for disposal – in tonnes for solid waste and in litres and tonnes for liquid wastes</b></p>	
<p><b>For composting activities, also detail the amount of compost and biowaste that will be held at the facility at any one time – in tonnes and cubic meters</b></p>	
<p><b>Detail the source(s) of the waste/material</b></p>	

## WASTE FACILITY PERMIT APPLICATION FORM

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<b>Deposition for improvement or development of land, e.g. farmland reclamation or construction foundations</b>	
<b>Detail the purpose of the fill<sup>7</sup></b>	
<b>Detail the suitability of the material as fill, where possible by reference to specific standards<sup>4</sup></b>	
<b>Detail whether the material to be used as fill will undergo any processing prior to use<sup>4</sup></b>	

<b>Other factors</b>	
<b>Describe any associated activities on or adjacent to the site, e.g. industrial activities</b>	
<b>Is the proposed waste activity part of a larger waste plan for the site involving further activities or is it a once-off activity</b>	
<b>Describe adjacent land use</b>	

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7 Provide support by way of written statement from appropriately qualified person e.g. farm advisor, engineer. Please also provide a cross-section of the proposed fill.

# WASTE FACILITY PERMIT APPLICATION FORM

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<b>Identify any proposed or designated Natural Heritage Areas, Special Protection Areas or Special Areas of Conservation within, or contiguous to, the proposed site of the waste activity within 2km of the site</b>	
<b>Is the site of the proposed activity a wetland<sup>8</sup></b>	
<b>Does the activity require any environmental protection measures?</b>	
<b>Does the activity require any other authorisations? (e.g. planning permission, ministerial consent for works in protected sites) and, if so, are these in place.</b>	

### Declaration

**I hereby request that the Environmental Protection Agency (EPA) to make determination under Article 11 of the Waste Management (Facility Permit and Registration) Regulations, 2007 as to whether the above detailed activity requires a waste licence, waste facility permit, certificate of registration or none of these**

**I certify that the information given in this application is truthful, accurate and complete.**

**I give consent to the EPA to copy this application for its own use and to make it available for inspection and copying by the public, both in the form of paper files available for inspection at EPA and local authority offices, and via the EPA's website. This consent relates to this application itself and to any further associated information whether provided by me as, any person acting on my behalf, or any other person.**

**Signature** \_\_\_\_\_ **Date** \_\_\_\_\_

**Print name** \_\_\_\_\_

**Position** \_\_\_\_\_

<sup>8</sup> Wetlands are defined as: areas of marsh, fen peatland, or water, whether natural or artificial, permanent or temporary, with water that is static or flowing, fresh, brackish, or salt, including marine waters, the depth of which at low tide does exceed six metres.

# WASTE FACILITY PERMIT APPLICATION FORM

## APPENDIX 6 FINANCIAL DECLARATION FORM

### Section B9: Financial Commitment Discharge Declaration (Waste Facility Permit)

This document must be completed to satisfy the local authority that the applicant meets the full definition of a 'fit and proper person' as interpreted in Article 5 of the Waste Management (Facility and Registration) Regulations, 2007 as amended.

Please note that under Article 18(4) (e) a local authority shall not grant a waste facility permit unless it is satisfied that the applicant is a fit and proper person.

All applicants are required to provide a signed declaration stating their financial ability to properly carry on the waste activity at the facility in a manner that will not cause environmental pollution or breach environmental standards.

The following declaration below is to be completed by a financial representative of the applicant, e.g. the applicant's accountant or bank manager, or finance director/manager etc.

An applicant can also submit any non-confidential financial information, e.g. company accounts etc in support of the financial declaration.

#### **Signed Financial Declaration.**

It is my opinion that (applicant name) BRUSCAR BHEARNA TEO is likely to be in a position to meet any financial commitments or liabilities that will be entered into or incurred by the applicant in carrying on the waste activity at the facility (ies) to which the Waste Facility Permit relates in accordance with the terms of the Waste Facility Permit, or as a consequence of ceasing to carry on that activity.

**Signature:**

RM. Noone

**Name (Block Capitals):**

PADHRAIC NOONE F.C.C.A.

**Financial Institution (if applicable):**

\_\_\_\_\_

**Position:**

FINANCIAL CONTROLLER

**Date:**

20/10/2020

Official Stamp  
**Barna Recycling**  
Carrowbrowne  
Headford Road, Galway

**Warning:** It is an offence under Article 43 (1) of the Waste Management (Facility Permit and Registration) Regulations 2007, as amended, for any person to provide false or misleading information for the purposes of obtaining a waste facility permit.

**APPENDIX 7      GUIDANCE ON NOTICES**

**Waste Facility Permit Newspaper Notice Sample Format**

**APPLICATION TO GALWAY COUNTY COUNCIL FOR A WASTE FACILITY PERMIT**

Notice is hereby given in accordance with Articles 7 and 8 of the Waste Management (Facility Permit and Registration) Regulations 2007 (as amended) that <<Name of Applicant>> of <<Address of Applicant's Principal Place of Business>> intends to apply for a Waste Management Facility Permit at <<Address of site to which the application relates>> to <<brief description of the nature and purpose of the activity>>. The application for a waste facility permit will be made to Galway County Council within 10 working days of the date of this notice.

The Class(es) of Activity at the site, as specified in the <<Third and/or Fourth>> Schedule of the Waste Management Act, 1996 , is/are as follows;  
<<Class of Activity under the Third and/or Fourth Schedules. In the case of two or more activities, identify the principal activity>>

The Class(es) of Activity at the site, as specified in Part 1 of the third Schedule of the Waste Management (Facility Permit and Registration) Regulations 2007 (as amended) is/are as follows;  
<<Class of Activity under Part 1 of the third Schedule. In the case of two or more activities, identify the principal activity>>

A copy of the application for the waste permit will as soon as is practicable, after receipt by Galway County Council, be available for inspection or purchase at the principal office of Galway County Council's Environment Section, Liosbaun Industrial Estate, Galway.

**Note:**

The specific requirements in relation to newspaper and site notices are set out in Articles 7 and 8 of the Waste Management (Facility Permit and Registration) Regulations 2007, as amended. The sample format is included for information purposes only and it is the responsibility of the applicant to ensure that the relevant requirements are complied with.

# WASTE FACILITY PERMIT APPLICATION FORM

## **Waste Facility Permit Site Notice Sample Format**

### **APPLICATION TO GALWAY COUNTY COUNCIL FOR A WASTE FACILITY PERMIT**

Notice is hereby given in accordance with Articles 7 and 8 of the Waste Management (Facility Permit and Registration) Regulations 2007 (as amended) that <<Name of Applicant>> of <<Address of Applicant's Principle Place of Business>> intends to apply for a Waste Management Facility Permit at <<address of site to which the application relates>> to <<brief description of the nature and purpose of the activity>>. The application for a waste facility permit will be made to Galway County Council within 10 working days of the date of this notice.

The Class(es) of Activity at the site, as specified in the <<Third and/or Fourth>> Schedule of the Waste Management Act, 1996 , is/are as follows:

<<Class of Activity under the Third and/or Fourth Schedules. In the case of two or more activities, identify the principal activity>>

The Class(es) of Activity at the site, as specified in Part 1 of the third Schedule of the Waste Management (Facility Permit and Registration) Regulations 2007 (as amended) is/are as follows;

<<Class of Activity under Part 1 of the third Schedule. In the case of two or more activities, identify the principal activity>>

A copy of the application for the waste permit will as soon as is practicable, after receipt by Galway County Council, be available for inspection or purchase at the principal office of Galway County Council's Galway County Council's Environment Section, Liosbaun Industrial Estate, Galway.

It is an offence for any person other than the applicant, his or her agent, Galway County Council or the Environmental Protection Agency to remove this site notice.

Date Site Notice Erected: \_\_\_\_\_

#### Note:

The specific requirements in relation to newspaper and site notices are set out in Articles 7 and 8 of the Waste Management (Facility Permit and Registration) Regulations 2007, as amended. The sample format is included for information purposes only and it is the responsibility of the applicant to ensure that the relevant requirements are complied with.

# WASTE FACILITY PERMIT APPLICATION FORM

## **APPENDIX 8      GUIDANCE ON APPLICATION FEE**

PLEASE INCLUDE THE APPROPRIATE FEE FOR THE TYPE OF AUTHORISATION BEING SOUGHT

Application Type	Application Fee Payable	Included
Application for a Waste Facility Permit in accordance with article 9 for Classes 5, 6 and 7	€2,000	<input type="checkbox"/>
Application for all other Waste Facility Permit Activities in accordance with article 9	€1,000	<input type="checkbox"/>
Application for the review of a facility permit in accordance with article 30 (classes 5, 6 and 7)	€1,000	<input type="checkbox"/>
Application for the review of a facility permit for all other classes in accordance with article 30	€500	<input type="checkbox"/>
Minor changes pertaining to a waste facility permit not requiring a full review	€100	<input type="checkbox"/>
Application for a certificate of registration in accordance with article 37 for Classes 5, 6, 7 and 10	€600	<input type="checkbox"/>
Application for a certificate of registration for all other classes in accordance with article 37	€300	<input type="checkbox"/>
Application for the review of a certificate of registration for Classes 5, 6, 7 and 10 in accordance with article 38	€300	<input type="checkbox"/>
Application for the review of a certificate of registration for all other classes in accordance with article 38	€150	<input type="checkbox"/>
Minor changes pertaining to a certificate of registration not requiring a full review	€100	<input type="checkbox"/>
Application for the transfer of a waste facility permit in accordance with article 27 for Classes 5, 6 and 7	€500	<input type="checkbox"/>
Application for the transfer of a waste facility permit in accordance with article 27 for all other classes	€250	<input type="checkbox"/>
Application for the transfer of a certificate of registration in accordance with article 38 for Classes 5, 6 and 7	€150	<input type="checkbox"/>
Application for the transfer of a certificate of registration in accordance with article 38 for all other classes	€75	<input type="checkbox"/>