# Waste Management Act 1996 as amended Waste Management (permit) Regulations S.I. 165 of 1998 (as amended) Permit Application Form

Mayo County Council, Aras an Chontae, The Mall, Castlebar, Co. Mayo. 094-9024444		For Office Use OnlyApplication No:Date Received:Fee Received:Receipt No:
1.Name of Applicant:		
Applicants address:		
Telephone No:		Mobile No
E-Mail Address:		
2. If a body corporate, Regis	etered Company Name (if a	
Telephone No:	Fax No	Mobile No
<b>3.</b> Address for Corresponder	nce:	
	Fax No	Mobile No
E-Mail Address:		
4.		

National Grid Reference (see Guidance Notes)

Easting	Northings		
5.	owner if different from the a	oplicant	
		Mobile No	
0.	operator if different from the	applicant.	
		Mobile No	
7.	of the proposed activity:		

Describe the nature of the facility concerned by specifying the relevant activities in part 1 of the Waste Management (Permit) Regulations, 1998 to which the application relates. Please tick the relevant box (s) in the following table.

Table 1

(a)	The incineration of waste (other than hazardous or hospital waste) at a facility the capacity of which is equal to or less than 1 tonne per hour	
(b)	The recovery of scrap metal or other metal waste	
(c)	The dismantling or recovery of vehicles	
(d)	The recovery of waste, which is composed of or contains mercury or its compounds (including electric lamps, light bulbs and fluorescent tubes)	
(e)	The recovery of waste (other than hazardous waste) at a facility (other than a facility for the composting of waste where the amount of compost and waste held at the facility exceeds 1000 cubic metres at any time).	
(f)	The disposal of waste (other than hazardous waste) at a facility (other than a landfill facility) where the annual intake does not exceed 5,000 tonnes per annum.	

8.

Specify the class of activity or activities concerned in accordance with the third or fourth schedules of the Act as amended to which the application relates. Please tick the relevant box(s) in the following table.

Table 2

### THIRD AND FOURTH SCHEDULES OF THE WASTE MANAGEMENT ACT 1996

WASTE MANA	GEM	ENT ACT, 1996	
THIRD SCHEDULE WASTE DISPOSAL ACTIVITIES		FOURTH SCHEDULE WASTE RECOVERY ACTIVITI	ES
1.Deposit on, in or under land (including landfill).		1. Solvent reclamation or regeneration.	
2. Land treatment, including biodegradation of liquid or sludge discards in soils.		2. Recycling or reclamation of organic substances which are not used as solvents (including composting and other biological processes).	
3.Deep injection of the soil, including injection of pumpable discards into wells, salt domes or naturally occurring repositories.		3. Recycling or reclamation of metals and metal compounds.	
4. Surface impoundment, including placement of liquid or sludge discards into pits, ponds or lagoons.		4. Recycling or reclamation of other inorganic materials.	
5. Specially engineered landfill, including placement into lined discrete cells which are capped and isolated from one another and the environment.		5. Regeneration of acids or basses.	
6. Biological treatment not referred to elsewhere in this Schedule which results in final compounds or mixtures which are disposed of by means of any activity referred to in paragraphs 1 to 5 or paragraphs 7 to 10 of this Schedule.		6. Recovery of components used for pollution abatement.	
7. Physico-chemical treatment not referred to elsewhere in this Schedule which results in final compounds or mixtures which are disposed of by means of any activity referred to in paragraphs 1 to 5 or paragraphs 8 to 10 of this Schedule (including evaporation, drying and calcination).		7. Recovery of components from catalysts.	
8. Incineration on land or at sea.		8. Oil re-fining or other re-uses of oil.	
9.Permanent storage, including emplacement of containers in a mine.		9. Use of any waste principally as a fuel or other means to generate energy.	
10. Release of waste into a water body (including a seabed insertion).		10. The treatment of any waste on land with a consequential benefit for an agricultural activity or ecological system.	
11. Blending or mixture prior to submission to any activity referred to in a preceding paragraph of this Schedule.		11. Use of waste obtained from any activity referred to in a preceding paragraph of this Schedule.	
12. Repackaging prior to submission to any activity referred to in a preceding paragraph of this Schedule.		12. Exchange of waste for submission to any activity referred to in a preceding paragraph of this Schedule.	
13. Storage prior to submission to any activity referred to in a preceding paragraph of this Schedule, other than temporary storage, pending collection, on the premises where the waste concerned is produced.		13. Storage of waste intended for submission to any activity referred to in a preceding paragraph of this Schedule, other than temporary storage, pending collection, on the premises where such waste is produced.	

# 9.

Wastes to be managed. Please fill in the following table with details of all wastes, which you propose to manage.

Waste Description	EWC No.*		State disposal,	
		(tonnes per	recovery or recycling method*	
		annum)	recycling method*	

	ty Details ne facility (sq. m.):
	o nomi (sq. m.).
Is the facil If yes state	ity for which this application is being made an existing facility? <u>YES <math>\Box</math> NO <math>\Box</math></u>
a) Refere	nce number (s) of any previous waste permit (s):
b) Refere	nce number of planning permission:
c) Refere	nce number of any water discharge licence:
d) Refere	nce number of any air emission licence:
11.Descrip	ption of the Plant (describe buildings, machines, equipment etc.)
Methods	sed
wiethous t	
Processes	used
100000000	
	procedures for activity
	procedures for activity
Operating	procedures for activity
Operating	procedures for activity(include attachments if required) hours of operation
Operating	procedures for activity(include attachments if required)
Operating	procedures for activity(include attachments if required) hours of operation Monday: Tuesday: Wednesday:
Operating	procedures for activity(include attachments if required) hours of operation Monday: Tuesday: Wednesday: Thursday: Monday:
Operating	procedures for activity
Operating	procedures for activity(include attachments if required) hours of operation Monday: Tuesday: Wednesday: Thursday: Monday:

# **12.** Site Infrastructure Please complete the following table

ITEM	Provided – Yes/No	Details Attached? Yes/No
Site Fencing		
Weighbridge		
Wheel Wash		
Fuel Store		
Waste Inspection Area		
Waste Quarantine Area		
Plant Sheds, Garages and		
Equipment Compound		
Site Accommodation		
Slurry/Sludge Storage Facilities		
Other		

Emissions

Give particulars of source, location, nature, composition, quantity, level and rate of emissions arising from the activity, and where relevant, the period or periods during which such emissions are made or are to be made (include detailed drawings to a suitable scale where appropriate):

Please complete table 5 and 6 below

Reference No.	Source of Emission	Location	Nature of emission	Composition	Frequency	Treatment	Flowrate m <sup>3</sup> /h
A01							
A02							
A03							
A04							
A05							
A06							
A07							
Source of Emission: Location:	Name the source, e.g. ch Identify the plant, e.g. sh	ned, machine yard et		1		I	

# **TABLE 5: EMISSIONS TO AIR**

Describe the type of emission, e.g. smoke, gas etc. Nature of Emission:

Composition: Give details of the composition, e.g. carbon dioxide (CO<sub>2</sub>), carbon monoxide (CO) etc.

Name how often it occurs, e.g. 4 times per day, all day etc. Frequency:

Describe the treatment facilities, e.g. biofilter, carbon-filter etc. Treatment:

Quantify the flow-rate of the emission in  $m^3/h$  if it occurs. Flow-rate:

Note:- Remember to mark the location of these reference numbers on your site plan

### **TABLE 6: EMISSIONS TO WATER**

Reference No.	Source of Emission	Location	Nature of emission	Composition	Frequency	Flowrate m <sup>3</sup> /h	Treatment Facilities
W01							
W02							
W03							
W04							
W05							
W06							
W07							

Source of Emission: Name the source, e.g. chimney, pipe etc.

Location: Identify the plant, e.g. shed, machine yard etc.

Nature of Emission: Describe the type of emission, e.g. smoke, gas etc.

Give details of the composition, e.g. carbon dioxide  $(CO_2)$ , carbon monoxide (CO) etc. Composition:

Frequency:

Name how often it occurs, e.g. 4 times per day, all day etc. Describe the treatment facilities, e.g. biofilter, carbon-filter etc. Quantify the flow-rate of the emission in  $m^3/h$  if it occurs. Treatment:

Flow-rate:

Note:- Remember to mark the location of these reference numbers on your site plan

Monitoring and Sampling

Please identify monitoring and sampling points and indicate proposed arrangements for the monitoring of emissions and the environmental consequences of any such emissions: (include detailed drawings to a suitable scale where appropriate):

Reference No.	RefNo. of Emission	Monitoring Location	Monitoring Parameters	Frequency of Monitoring	Monitoring Equipment	Impact of Emission
M01						
M02						
M03						
M04						
M05						

# **TABLE 7: Monitoring**

Ref.-No. of Emission: Name the Reference Number As per Table 5 or Table 6 and mark their locations on your site plan

Describe, for each of the following where applicable, the existing or proposed measures, including emergency procedures, to prevent unauthorised or unexpected emissions and minimise the impact on the environment of any such emissions (include attachments id required):

Air
Ecology
Human beings
Hydrogeology
Surface water

#### 16

Environmental Nuisances – Control Measures Please give details of those applicable to the nature of the proposed operation.

Bird Control	
Dust Control	
Fire Control	
Litter Control	
Aerosols	
Noise Control	
Odour Control	
Road Cleansing	
Traffic Control	
Vermin Control	

### 17 Off-Site Recovery / Recycling / Disposal of Waste. Please complete table below where applicable

EWC code	QUANTITY (TONNES PER ANNUM)	NAME OF SITE ACCEPTING WASTE	LICENSE OR PERMIT NO	STATE WHETHER RECYCLING, RECOVERY OR DISPOSAL
	EWC code	(TONNES PER	(TONNES PER ACCEPTING WASTE	(TONNES PER ACCEPTING WASTE PERMIT NO

#### TABLE 9 - OFF SITE MOVEMENT OF WASTE

**18** Please list all other documents included in support of this application.

Please confirm the following items are included by ticking the boxes in the next table.

Item	Included	
A copy of the relevant full page of the Newspaper in which the Notice has been published,	Yes 🗌	No 🗌
A copy of the text of the Site Notice	Yes 🗌	No 🗌
Original + 4 copies of the site layout plan (at least 1:500)	Yes 🗌	No 🗌
Original + 4 copies of location map (at least 1:2500)	Yes 🗌	No 🗌
Northing and Easting of the facility	Yes 🗌	No 🗌
Original + 4 copies of other plans and elevations and cross-sections	Yes 🗌	No 🗌
Original + 4 copies of completed application form	Yes	No 🗌
Original + 4 copies of all supporting reports and documentation	Yes 🗌	No 🗌
Application Fee of €254.00	Yes 🗌	No 🗌

#### **Declaration:**

I/We Hereby make an application for a Waste Permit, pursuant to the provisions of the Waste Management Act 1996 as amended including the Waste Management (Permit) Regulations 1998 made thereunder.

\_\_\_\_

Print Name\_\_\_\_\_

Date \_\_\_\_\_

Position in Organisation \_\_\_\_\_

On Behalf of (Name		
Of Organisation)		

Notes:

- In the case of a Partnership, all Partners should sign the Declaration
- If an Agent/Consultant signs the Application, the proposed Waste Permit holder must also sign and date the Declaration.
- Applicants are advised that a person who makes a statement in an application, which is false or misleading, is guilty of an offence under if convicted on indictment, imprisonment or a fine or both.

# **Guidance Notes**

### **General Notes**

- (1) All sections of the application form must be completed. An applicant may insert N/A (Not Applicable) if they believe the section is not relevant to the facility to which the application related.
- (2) A Permit is required for:
  - (a) the disposal in a specified manner of a specified class or classes of waste at its place of production, or
  - (b) the recovery in a specified manner of a specified class or classes of waste,

if and for so long as the person carrying out the disposal or recovery of the waste, as the case may be, complies with specified conditions in relation to the carrying out of such disposal or recovery.

- (3) An applicant must
  - (a) within the period of two weeks before the making of an application for a Waste Permit, publish notice of the intentions to make the application in a newspaper circulating in the district in which the activity is or will be carried on, and
  - (b) not later than the making of the application, give notice of the application by the erection or fixing of a site notice on the facility or premises concerned.
- (4) Requirements as to Notices:
  - (a) A notice published in a newspaper shall contain as a heading the words "Application to XXXX County / City Council for a Waste Permit" and shall
    - (i) give name and address of the applicant
    - (ii) state the location or postal address of the facility to which the application relates,
    - (iii) specify the class or classes or activity concerned, in accordance with the Third and Fourth Schedules of the Act and, in the case of two or more activities, identify the principal activity
    - (iv) state that a copy of the application for a Waste Permit will, as soon as is practicable after receipt by the Local Authority, be available for inspection or purchase at the principal office of the said Authority.
  - (b) A site notice erected or fixed on any facility shall
    - (i) be painted or inscribed, or printed and affixed, on a durable material,
    - (ii) be securely erected or fixed in a conspicuous position
      - 1) on or near the main entrance to the facility from a public road, or
      - 2) on any other part of the facility adjoining a public road,

and shall be so erected or fixed and the text shall be so painted, inscribed or printed that the Notice shall be capable of being read by persons using the said public road.

- (c) Where the facility to which an application relates does not adjoin a public road, a site notice shall be erected or fixed in a conspicuous position on the facility so as to be easily visible and legible by persons outside the facility.
- (d) A site notice erected or fixed on any facility shall be headed "Application to XXXX County / City Council for a Waste Permit" and shall
  - (i) indicate the site location or proposed location of the activity, and
  - (ii) comply with the requirements specified in paragraphs (i), (ii), (iii) and (iv) of sub-article (a) of these explanatory notes.
- (e) A site notice erected or fixed on any facility shall be maintained in position where erected or fixed for at least one month after the making of the relevant application, and shall be renewed or replaced if it is removed or becomes defaced or illegible within the period during which it is required to be displayed.
- (5) Further Notice:

Where –

- (a) a period of more than two weeks has elapsed between the publication in a newspaper of a notice and the making of relevant application or
- (b) it appears to the Local Authority that any notice published or given does not comply with the provisions of Section 5 (of these explanatory notes) or if, because of its content or for any other reason, misleading or inadequate for the information of the public, the authority shall require the applicant to publish, erect or fix such further notice in such a manner whether in a newspaper or otherwise, for such period and in such terms as it may specify an to submit to it such evidence as it may specify in relation to compliance with any such requirement.
- (6) An application should be forwarded to your Local Authority

### **Glossary Of Terms**

EWC European Waste Catalogue and Hazardous Waste List, valid from 1<sup>st</sup> January 2002, Published by the Environmental Protection Agency 2002

### Definitions

Definitions are as per Waste Management Acts as amended.

### **National Grid Reference**

Select the approximate centre of the site to be permitted when calculating the Notional Grid Reference.

### Site Plan

The following should be included on the site plan:

- (a) the position of the site notice.
- (b) the layout of the facility identifying the nature and purpose of each part of the facility.
- (c) The type of waste to be stored in each part of the facility.
- (d) The layout of water mains, fire hydrants, surface water drains, foul sewers, septic tanks, percolation areas.
- (e) the point or points from which emissions are made or are to be made, (Clearly indicate the reference points referred to in table XXX)
- (f) the point or points at which monitoring and sampling are, or are to be undertaken (Clearly indicate the reference points referred to in table XXX)
- (g) Contour survey with contours at 1.0 meter intervals before any disturbance of ground levels
- (h) Relevant cross-sections of the site showing undisturbed ground levels and proposed finished final levels in relation adjoining lands.

### Note the applicant is advised that this activity may require a

### planning permission.

# **SAMPLE NEWSPAPER NOTICE**

# Application to XXXX County / City Council for a Waste Permit

(Applicants Name and Address)

Hereby gives notice that an application has been made to Mayo County Council for a Waste Permit at the following site location: (insert address of the facility to which the application relates)

For: (state the class or classes of activity concerned, in accordance with the 3<sup>rd</sup> and 4<sup>th</sup> Schedule of the Waste Management Act 1996. In the case of two or more activities, identify the principal activity)

A copy of this application is available for inspection or purchase at XXXX City / |County Council Offices at the following address

# SAMPLE SITE NOTICE

# Application to XXXXX County / City Council for a Waste Permit

(Applicants Name & Address)

Hereby gives Notice that an application has been made to Mayo County Council for a Waste Permit under The Waste Management Act 1996, and as set out in S.I. No. 165 of the Waste Management (Permit Regulations) 1998 at the following site location (or proposed location of activity)

(Address)\_\_\_\_\_

For:

(State the class or classes of activity concerned, in accordance with 3<sup>rd</sup> and 4<sup>th</sup> Schedule of the Waste Management Act 1996. In the case of two or more activities, identify the principal activity).

A copy of this application is available for inspection or purchase at XXXX City / |County Council Offices at the following address

Date: