ஹ aste Licence Application Form - Recovery/Di.



Waste Licensing

Waste Recovery/Disposal Activities (other than landfill)

Application Form



This document does not purport to be and should not be considered a legal interpretation of the provisions and requirements of the Waste Management Act, 1996.

Environmental Protection Agency P.O. Box 3000, Johnstown Castle, County Wexford Telephone: 053-60600 Fax: 053-60699

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Environmental Protection Agency

Application for a Waste Licence

WASTE MANAGEMENT ACT, 1996

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INTRODUCTION

A valid application must contain the information prescribed in the Waste Management (Licensing) Regulations 1997 i.e. S.I. No. 133 of 1997 as amended by S.I. No. 162 of 1998 (hereafter referred to as 'the Regulations'. The application should conform to the format set out in this application form and the *Guidance Note*. Each page of the completed application form must be numbered, e.g. *page 5 of 45*, etc. Also duplicated pages from the application form should be uniquely numbered, e.g., page 5(i) of 45, etc. Wherever possible, information should be supplied in the spaces given in application form. Additional information can be included in clearly identifiable, numbered attachments, which should be cross referenced with the relevant sections in the application form. <u>A contents list should be included with each volume</u>. The applicant should refer to the *Guidance Note* in order to ensure that the application includes all the information required. Consistent measurement units must be used throughout.

It should be noted that it will not be possible to process or determine the application until the required documents have been provided in sufficient detail and to a satisfactory standard.

All questions must be answered. No waste management facility is exactly the same and hence each application will require different information. It is therefore possible that some of the sections of this application form may not be relevant to the activity concerned. Where information is requested in the application form which is not relevant to the application, the words "not applicable" should be clearly written on the form. <u>The abbreviation "N/A" should not be used.</u>

Additional information may need to be submitted beyond that which is explicitly requested on this form. Any references made should be supported by a bibliography. The Agency may request further information if it considers that its provision is material to the assessment of the application. Advice should be sought from the Agency where there is doubt about the type of information required or the level of detail.

Information supplied in this application, including supporting documentation will be put on public display and be open to inspection by any person. Should the applicant consider information to be confidential, then the nature of this information, and the reasons why it is considered confidential should be clearly stated in an attachment to the Application Form. The information should be submitted in a separate enclosure bearing the legend "In the event that this information is deemed not to be held as confidential, it must be returned to (representative of the applicant)".

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Applicants should also note much of the information supplied on the application form may, if a waste licence is granted, form part of the licence. Accordingly, applicants should be aware that they may be required to comply with any written statement or drawing they supply in the application.

Applicants should be aware that a contravention of the conditions of a waste licence is an offence under s39 of the Waste Management Act 1996 as amended under S.I. No. 166 of 1998.

The provision of information in an application for a waste licence which is false or misleading is an offence under s45 of the 1996 Act as amended by S.I. No. 166 of 1998 and S.I. No 146 of 1998 (hereafter referred to as 'the Act').

Note: <u>Drawings</u>. The following guidelines are included to assist applicants:

- All drawings submitted should be titled and dated.
- They should have a unique reference number and should be signed by a clearly identifiable person.
- They should indicate a scale and, if appropriate, the direction of north.
- All drawings should, generally, be to a scale of between 1:20 to 1:500, depending upon the degree of detail needed to be shown and the size of the facility. Drawings delineating the boundary can be to a smaller scale of up between 1:1000 to 1:10560, but must clearly and accurately present the required level of detail. Drawings showing the site location can be to a scale of between 1:50 000 to 1:126 720. Provide legends on all drawings and maps as appropriate.
- All drawings referred to by the applicant should be submitted as a bound set and referred to throughout the application.

.

A. NON-TECHNICAL SUMMARY

A Non-Technical Summary is to be submitted. The summary should include information on those aspects outlined in the *Guidance Note* and must comply with the requirements of Article 12 (1) (q) of the licensing regulations, S.I. 133 as amended.

The Non-Technical Summary should form Attachment A.1.

I

Attachment included	yes [<u>n</u>	0	
Article 12 (1) (q) of S.I. 133 1997 complied with	yes 🛛	<u>n</u>	D	
			b	er 15e
		ITP	ses only any	
	·	spection Pure	92	
	tor,	High		
රත්	ISell			

Recovery/Disposal Activities (other than Landfill)

B. GENERAL

B.1 Applicant's Details

Name*:	Joe McLoughlin	
Address:	Ardcolum	
	Drumshanbo	
	Co Leitrim	
Tel:	071 9641103	
Fax:	071 9641184	
······································		

A DECEMBER OF THE OWNER OWNER OF THE OWNER OWNER

* This should be the name of the applicant which is current on the date this Waste Licence Application is lodged with the Agency.

Name and Address for Correspondence (it must be noted that all correspondence or communications will be conducted through the correspondence name and address provided. Only application documentation submitted by the applicant and by the nominated person will be deemed to have come from the applicant.)

Name:	Mick Quinlivan,
Address:	AMH
	Unit 28, Pinehill Industrial Estate
	Mountain Top, Letterkenny
	Co Donegal
Tel:	074 9161911
Fax:	074 9123015

Address of registered or principal office of Body Corporate (if applicable)

Address: Not applicable

Tel:	
Fax:	

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If the applicant is a body corporate, the following information must be attached as **Attachment B1**:

- a) a Certified Copy of the Certificate of Incorporation or Memorandum and Article of Association;
- b) the Company's Registration Number from the Companies Registry Office; and
- c) a list of the Company Directors.

Waste Licence Application Form-

State the interest of the applicant in the land which is subject to the application. The applicant is (please check):

		-
Landowner	\boxtimes	
Lessee		
Prospective Purchaser		
Other (please specify)		

Name and address of all occupiers of the land on which the Activity is situated (if different from applicant named above).

Name:	Not applicable
Address:	·
Tel:	
Fax:	
Name:	
Address:	
Tel:	
Fax:	

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Name and address of the current* owner(s) and lessees of the land, buildings and ancillary plant on which the activity is or will be situated (if different from applicant named above). A drawing showing the above details should be included.

Not applicable

Name:

Tel:	
1 011	
Fax:	
I GA.	

*Current at the time the application is submitted

Address:			
	B.2 Locati	on of Activity	2
Tel:	Name:	JOE McLO DISPOSAI	UGHLIN WASTE
	Address*:	ARDCOLU	
Fax:	Audress:	DRUMSH	
Name:		COLEITR	
Address:	و	CO LETTR	
Autress.	Tel· Mer	071 964110)3
	Tel: ofference Fax: ofference (8 digit 4F	071 964118	······
	which an	v townland	
Tel:	Politic	,	
Fax:	National G	rid	
- IPS AN ON	Reference		N1959 E3102
Name: For string	(8 digit 4E,	4N)	
Address:			ccompanying but not
	attached. Loc	ation marked in	red.
	A Site Pla	n must be p	rovided. It should be
	noted that	the Site Plan	will legally define the
Tel:			ste licence will relate.
Fax:			ions by the applicant cence will be an offence
N.			Management Act 1996.
Name:			hat the boundary of the
Address:	activity is c	learly marked	d and identified.
	Original ma	ns of the relev	vant area, such as maps
	0	A .	very Series, from which
Tel:			be read and confirmed,
Fax:		uded in Atta	
			the appropriate box
			the activity is located
Name:			Airport Development
Address:	_	SFADCo.) are	
	Within SFI	DACo. Area	Yes 🔲 No 🖂

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Recovery/Disposal Activities (other than Landfill)

B.3 Planning Authority

Give the name of the planning authority in whose functional area the activity is or will be carried out.

Leitrim County Council
Aras an Chontae
Carrick-on-Shannon
Co Leitrim
071 9620005
071 9621982

Has the Planning Authority received written notification from the applicant of the application to The Environmental Protection Agency for a Waste Licence under Article 9 of the Waste Management (Licensing) Regulations, 1997?

Planning Authority notified	Yes 🖂
	No 🗌

Planning Permission relating to this application-Consent of copyr

has been obtained	
is being processed	Ħ
is not yet applied for	Ħ
is not required	\Box

Local Authority	P.02/00202
Planning	P.02/00248
File Reference Nº:	P.03/1313
	P.04/422
	P.97/13456

Attachment B.3 should contain all current planning permissions, including a copy of all conditions. Copies of any EIS should also be enclosed. For existing activities, Attachment **B.3** should also contain copies of all licences and permits in force at the time of submission. Where planning permission is not required for the development, provide reasons, relevant correspondence, etc.

B.4 Sanitary Authority

Waste Licence Application Form-

In the case of a discharge of any trade effluent or other matter (other than domestic sewage or storm water) to a sewer of a sanitary authority, give the name of the sanitary authority in which the sewer is vested or by which it is controlled and the waste water treatment plant (if any) to which the sewer discharges.

Name:	Not applicable
Address:	
This of the the	е. ?
other	
Tel: and	
Fax:	
QUIL	
Waste wate	r treatment plant
Name:	Not applicable
Address:	
Tel:	
Fax:	
In the case of	f a discharge of any trade effluent or
other matter	to a sewer not vested or controlled by
a sanitary au	thority, give the name and address of
the owner(s)	of the sewer and the waste water
treatment pla	ant (if any) to which the sewer
discharges.	
Ũ	
Name:	Not applicable

11	 	
Address:		
Tel:		
Fax:	 	
Name:	 `	
Address:		

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Tel:

Fax:

Waste water treatment plant Applicant's own on site Name: Address:

The applicant must enclose, as Attachment B.4, a copy of any effluent discharge licence and/or agreement between the applicant and the body with responsibility for the sewer.

B.5 Notices and Advertisements

in a purpose only any other use. See on purpose of the any other use. Articles 6 and 7 of the Waste Management (Licensing) Regulations 1997 as amended requires all applicants to advertise the application in a newspaper and by way of a site notice. *Guidance Note*.

Attachment B.5 should contain a copy of the site notice and a drawing showing its location on site. The original application must include the complete newspaper in which the advertisement was placed. The relevant page of the newspaper containing the advertisement should be included with the five copies of the application. Where the Waste Management (Licensing) Regulations 1997 as amended require notice of the application to be given to the Planning Authority, a copy of this notice should also be included.

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B.6 Type of Activity

Specify the relevant activities in the Third Schedule or Fourth Schedule to the Waste Management Act 1996 as amended by S.I. No. 166 of 1998, to which the application relates (check the relevant box(es) and mark the principal activity with a 'P'). Attachment B.6 should identify the principal activity and include a description of each of the other activities specified. There can only be one principal activity.

TABLE B.6 THIRD AND FOURTH SCHEDULES OF THE WASTE MANAGEMENT ACT 1996

Waste Manag	ement Act, 1996
THIRD SCHEDULE Waste Disposal Activities	FOURTH SCHEDULE Waste Recovery Activities
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 transformation 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 X compounds.
4. Surface impoundment, including placement of liquid or sludge discards into pits, ponds or lagoons.	4. Recycling or reclamation of other inorganic materials. X
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 bases.
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 10. of this Schedule,	6. Recovery of components used for pollution abatement.
7. Physico-chemical treatment not referred to elsewhere in this Schedule (including evaporation, drying and calcination) which results in final compounds or mixtures which are disposed of by means of any activity referred to in paragraphs 1. to 10. of this Schedule (including evaporation, drying and calcination).	7. Recovery of components from catalysts.
8. Incineration on land or at sea.	8. Oil re-refining 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. P	X 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.	X 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.

B.7 Fees

State each class of activity for which a fee is being submitted as per Part I of the Third Schedule of the Waste Management (Licensing) Regulations, S.I. No. 133 of 1997 as amended by S.I. No. 166 of 1998.

Landfill)

Fee (in €)	Waste Activity
10,000	The recovery of waste

B.8 Quantity and Nature of Wastes

Provide the annual amount of waste accepted/to be accepted at the site. Additional information including the amounts of waste recovered and/or disposed of per annum since 1988 should be included in Attachment **B.8**. The tonnage per annum should be given of that expected for the life of the licence, with at least the next five years tonnages provided.

- ction of
Year Non-hazardous waste Hazardous

TABLE B.8.1 ANNUAL QUANTITIES AND NATURE OF WASTES

Year	Non-hazardous waste (tonnes per annum)	Hazardous waste (tonnes per annum)	Total annual quantity of waste (tonnes per annum)
2002	5786.90 Cont		5786.90
2003	6946.90		6946.90
2004	7610.00		7610.00
2005	9300.00	<u></u>	9300.00
2006	10000.00		10000.00
2007	12400.00		12400.00
2008	15800.00		15800.00

B.9 Major Industrial Hazard Regulations

State whether the activity consists of, comprises, or is for the purposes of, an industrial activity or isolated storage to which Regulations 12 to 18 of the European Communities (Major Accident Hazards of Certain Industrial Activities) Regulations, 1986 (S.I. No. 292 of 1986), as amended by the European Communities (Major Accident Hazards of Certain Industrial Activities) (Amendment) Regulations, 1989 (S.I. No. 194 of 1989) and the European Communities (Major Accident Hazards of Certain Industrial Activities) (Amendment) Regulations, 1992 (S.I. No. 21 of 1992) apply.

		A CONTRACTOR OF A CONTRACTOR	V D	
Regulation	s Apply		Yes	NO 📉

If yes, **Attachment B.9** should include the relevant details. Supporting information, as well as copies of any Hazardous Operation Studies (HAZOP) carried out for the site, should also be included in the attachment.

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C. EXISTING ENVIRONMENT

Detailed information is required to enable the Agency to assess the current state of the environment.

This section requires the provision of information on the ambient environmental conditions at the site prior to the commencement of waste management activities or prior to an application for a licence being made for existing sites that do not have information on ambient conditions prior to commencement of waste management activities.

The information on the current state of the environment should be structured as provided for in this section. Attachments C.1 to C.9 should include the relevant information. Further advice is given in the Guidance Note.

Where development is proposed to be carried out, being development which is of a class for the time being specified under article 24 of the Environmental Impact Assessment Regulations, the information on the state of the existing environment should be addressed in the EIS. In such cases, it will suffice for the purposes of this section to provide adequate cross-references to the relevant sections in the EIS.

Investigation, monitoring and testing results should be presented in the Standard Forms. where available, and included in the attachments. consent of copyring

C.1 Air

Attachment included	yes 🛛 no 🗌	not applicable
---------------------	------------	----------------

C.2 Climate

Attachment included yes no not applicable

C.3 Cultural Heritage

Attachment included	yes 🛛 no	not applicable
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C.4 Ecology

epa

Attachment included	ves 🛛	no	not applicable
Attachment meladea			not appneable

C.5 Human Beings

Attachment included	ves no	not applicable
Attachment meluueu		

C.6 Hydrogeology

ľ

Attachment included	yes 🖂	no	not applicable
			any other use
		only	213
C.7 Landscape		1Postied to	
Attachment included	yes yes	no	not applicable
	FOLINIABLE		
	of cold		
C.8 Noise	For in relit		
Cor			
Attachment included	yes 🖂	no	not applicable

C.9 Surface Water

Attachment included	ves 🖂	no	not applicable
Treachine included			notappneaste

D. FACILITY DESIGN

D.1 Infrastructure

-This.e.

(epa)

Complete the following table detailing the facility infrastructure. Attachment D.1 should contain the appropriate documentation. Information provided should follow the sequence, and use the headings, established in Table D.1. Additional advice on completing this section is provided in the *Guidance Note*.

TABLE D.1 INFRASTRUCTURE

Indicate whether the following infrastructure has been specified.

		y/n	Comments
D.1.a	Facility security arrangements	Y	
D.1.b	Designs for facility roads	Y	
D.1.c	Design of hard-standing areas	Y	
D.1.d	A weighbridge	Y	
D.1.e	A wheel-wash	N	
D.1.f	Laboratory facilities	N	
D.1.g	Fuel storage areas	N	
D.1.h	Waste quarantine areas	Y	
D.1.i	Waste inspection areas	Y	
D.1.j	Traffic control	Y	
D.1.k	All services	Y	
D.1.l	Sewerage and surface water drainage infrastructure	Y	
D.1. m	Plant sheds, garages and equipment compound	Y	
D.1.n	Facility accommodation	Y	
D.1. 0	A fire control system, including water supply	Y	
D.1.p	Civic amenity facilities	Y	
D.1. q	Any other waste recovery infrastructure	N	
D.1.r	Any other infrastructure	N	

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D.2 Facility Operation

Describe the plant, methods, processes and operating (including facility, plant and equipment maintenance) procedures for the activity. A development and operational history of the facility should be included.

Attachment D.2 should contain a list of all unit operations to be carried out, including a flow diagram of each unit process and any relevant additional information. In addition, include a complete flow diagram for the whole site incorporating all unit processes.

Attachment included		no	not applicable
Attachment meludeu	yes 🖂		not applicable

D.3 Materials Management

ould any other use. Attachment.3 should contain a description of each of the process streams, based on the flow diagram given in Attachment D.2. Further advice on completing this section is approximation particular given in the Guidance Note.

Forther		
Attachment included 💦 yes 🖂	no	not applicable
COL		

E. WASTE ACCEPTANCE AND HANDLING

E.1 Existing Waste Types and Quantities

A detailed inventory of the types and quantities of wastes currently accepted at the site should be submitted.

TABLE E.1.1 WASTE TYPES AND QUANTITIES

WASTE TYPE	TONNES PER ANNUM	TOTAL (over life of site) tonnes
Household	5,060 TONNE	INDEFINITE
Commercial	2,500 TONNE	INDEFINITE
Sewage Sludge	NIL	MH: BHY OF
Construction and Demolition	MINIMAL MINIMAL	270
Industrial Non- Hazardous Liquids	NIL For instruction of rect	
Industrial Non- Hazardous Sludges	NIL cor	
Industrial Non- Hazardous Solids	50 TONNE	INDEFINITE
Hazardous	NIL	

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TABLE E.1.2 HAZARDOUS WASTE TYPES AND QUANTITIES

HAZARDOUS WASTE	DETAILED DESCRIPTION	Tonnes Per Annum
Waste Oil	NOT APPLICABLE	
Oil filters	NOT APPLICABLE	
Asbestos	NOT APPLICABLE	
Oil/Sand Mixtures or Mixtures of Oil and Other Material	NOT APPLICABLE	
Wood Preservative Waste	NOT APPLICABLE	
Petroleum and Gas Treatment Wastes	NOT APPLICABLE	
Inorganic Chemical Processes Wastes	NOT APPLICABLE	
Organic Chemical Processes Wastes	NOT APPEICABLE	
Agrochemical Wastes	NOT APPLICABLE	
Infectious Healthcare Waste	UNOT APPLICABLE	
Chemical Industry Waste	NOT APPLICABLE	
Photographic Processing Waste	NOT APPLICABLE	
Paint and Ink	NOT APPLICABLE	
Batteries	NOT APPLICABLE	
Fluorescent Light Bulbs	NOT APPLICABLE	
OTHER HAZARDOUS WASTE (APPLICANT TO SPECIFY)	NOT APPLICABLE	

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Waste Licence Application Form-Recovery/Disposal Activities (other than Landfill)

TABLE E.1.3 NON-HAZARDOUS WASTE TYPES

INERT OR INACTIVE WASTE	Check (if accepted)	Additional Information
Subsoil		
Topsoil		
Brickwork	\boxtimes	YES
Stone, Rock and Slate	\boxtimes	YES
Clay		
Natural Sand	\boxtimes	YES
Concrete	\boxtimes	YES
Pottery & China	\square	YES
Solid Road Planings, Solid	\boxtimes	YES USE
Tarmacadam, Solid Asphalt		other
BIODEGRADABLE WASTE	Check (if accepted)	Additional Information
Wood & Wood Products		YES
Paper & Paper Products	\mathbf{X}	YES
Vegetable Matter	\boxtimes	YES
Non-Infectious Health-Care Waste		
Natural & Manmade Fibres	\square	YES
Road Sweepings	\boxtimes	YES
Gully Emptyings		
Septic Tank Waste		
Silt & Dredgings		
Ash & Cinders	\square	YES
Food Stuffs	\boxtimes	YES
Oil/Water Mixtures		
Vegetable Oil		
Fats, Waxes and Greases		
Animal Excrement (including		
paunch contents)		
Animal Blood		

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TABLE E.1.4 OTHER WASTES

OTHER WASTES	Check (if accepted)	Additional Information
Plasterboard and Plaster	\boxtimes	YES
Dried Paints, Dried Varnish & Dried Lacquer		
Foundry Sand & Sand Blasting Residues		
Glass	\boxtimes	YES
Latex & Rubber Solutions		
Solid, Fully Polymerised Plastics		YES
Solid Rubber (excluding tyres)	\boxtimes	NES
Empty Containers	\square	OTHY ANY YES
Non-Hazardous Ferrous and Non-Ferrous Metals	Durpose	YES
OTHER WASTES (APPLICANT TO SPECIFY)	Check (if accepted)	Additional Information
MSW Conser		YES
	┟╴╘═╡──────	<u></u>

Attachment E.1 should contain any relevant additional information.

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E.2 Proposed Waste Types and Quantities

epa

A detailed inventory of the types and quantities of wastes to be accepted at the site should be submitted.

TABLE E.2.1 WASTE TYPES AND QUANTITIES

WASTE TYPE	TONNES PER ANNUM	TOTAL (over life of site) tonnes
Household waste collected by or on behalf of the local authority	NIL	
Household waste delivered to civic waste facilities and other bring facilities	NIL	
Other household waste	5900 TONNES SOUTH AND	
Commercial Waste	3300 TONNES	
Sewage Sludges	NIL ectionnet to	
Construction and Demolition Waste	MINIMAL	
Industrial Sludges	NIL	
Industrial waste not elsewhere specified	100 TONNES	
Hazardous Waste	NIL	

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(epa)

Waste Licence Application Form-Recovery/Disposal Activities (other than Landfill)

TABLE E.2.2 HAZARDOUS WASTE TYPES AND QUANTITIES

DETAILED DESCRIPTION	Tonnes Per Annum
NIL	
NIL others	-
INDOSE TONIL	
NIL	
	DESCRIPTION NIL NIL

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Waste Licence Application Form-Recovery/Disposal Activities (other than Landfill)

TABLE E.2.3 NON-HAZARDOUS WASTE TYPES

INERT WASTE	Check (if accepted)	Additional Information
Stones and Soil	\boxtimes	YES
Topsoil		
Brick	\square	YES
Natural Sand	\square	YES
Concrete	\square	YES
Pottery & China		YES
Asphalt, tar and tarred products		YES
BIODEGRADABLE WASTE	Check (if accepted)	Additional Information
Wood & Wood Products	Soutor 3	YES
Paper & Paper Products	X Rosered	YES
Vegetable Matter	Kelle	YES
Non-Infectious Health-Care Waste 🧬	A TE	
Natural & Manmade Fibres	\boxtimes	YES
Street Cleaning Residues	\square	YES
Gully Emptyings		
Septic Tank Sludge 🥂		
Dredging spoil		
Food Stuffs	\square	YES
Oil/Water Mixtures		
Vegetable Oil		
Oil and Fat		
Animal faeces, urine and manure (including spoiled straw) effluent, collected separately and treated off- site		
Animal Blood		

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TABLE E.2.4 OTHER WASTES

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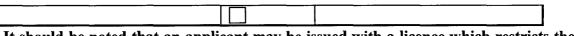
I

OTHER WASTES	Check (if accepted)	Additional Information
Gypsum based Constructon Materials	\boxtimes	YES
Dried Paints, Dried Varnish & Dried Lacquer		
Foundry Sand & spent blasting grit		
Glass	\boxtimes	YES
Latex & Rubber Solutions		YES
Solid, Fully Polymerised Plastics		YES Other use
Solid Rubber (excluding tyres)		NES .
Electronic and Electrical Waste	× pupos	YES YES
Waste from incineration or pyrolysis of municipal and similar commercial, industrial and institutional wastes	For inspection purper	
OTHER WASTES	Charle (if	Additional Information
OTHER WASTES (APPLICANT TO SPECIFY)	Check (if accepted)	Additional Information
		YES
(APPLICANT TO SPECIFY)		
(APPLICANT TO SPECIFY) MSW		
(APPLICANT TO SPECIFY)		
(APPLICANT TO SPECIFY) MSW		

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It should be noted that an applicant may be issued with a licence which restricts the type of wastes which may be deposited. The acceptance of wastes outside those set down in the licence will be an offence under s39 of the Waste Management Act.

Attachment E.2 should contain any relevant additional information.

E.3 Waste Acceptance Procedures

Procedures for checking waste loads as they arrive at the facility must be included. These should follow the requirements of the Agency's Waste Acceptance Manual.

Opening times applied for the facility should be included in Attachment E.3.

A copy of these procedures and other associated documentation. should be included as **Attachment E.3.** Additional advice on completing this section is provided in the *Guidance Note*.

Attachment included	ves 🖂	no and	not applicable

E.4 Waste Handling

Waste handling and the operating procedures used at the facility should be described in **Attachment E.4**. Included in the attachment should be information on the plant used on site and on the methods and processes for handling waste on-site. Additional advice on completing this section is provided in the *Guidance Note*.

Attachment included 💛 yes 🛛 no not applicable

E.5 Raw Materials and Energy

Attachment E.5 should contain a list of all raw, product and ancillary materials, substances, preparations, fuels and energy which will be utilised in or produced by the activity. The list(s) given should comprehensively describe <u>all</u> materials used including fuels, energy consumption, incoming wastes, intermediates, laboratory chemicals and any waste or product used in, or resulting from, the handling, processing or treatment of the incoming waste. Information on any insecticides, herbicides or rat poisons etc. should also be provided with their respective data and safety sheets. The standard forms provided should be used in the description of these materials, substances, etc. where relevant. Additional advice on completing this section is provided in the *Guidance Note*.

Attachment included	yes 🖂	no	not applicable

E.6 Plant

Attachment E.56should provide information on all plant used at the facility.

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Recove	Waste Lic ery/Disposa than L	1 Acti	Applicatio vities (oth 1)	n Form- ier
Attachment inclu	ided yes 🖂	no	not applicable	

F. ENVIRONMENTAL NUISANCES

Control measures for all potential environmental nuisances should be submitted.

Attachments F.1 to F9 should provide information on how potential environmental nuisances are to be controlled. Additional advice on completing this section is provided in the Guidance Note.

F.1 Aerosol Control

Control method specified	yes 🖂	no	not applicable
Attachment included	yes 🖂	no	not applicable

F.2 Bird Control

yes 🖂	no	not applicable
	ooses only.	anyoffering
yes 🔀	vno_	not applicable
yes 🛛	no	not applicable
FOR INTERNE		
	yes X	yes veroses only yes veroses only yes no no

F.3 Dust Control

Control method specified	yes 🖂	no	not applicable
Attachment included	yes 🖂	no	not applicable

F.4 Fire Control

Control method specified	yes 🖂	no	not applicable
Attachment included	yes 🖂	no	not applicable

F.5 Litter Control

Control method specified	yes 🖂	no	not applicable
Attachment included	yes 🖂	no	not applicable

F.6 Odour Control

Control method specified	yes 🖂	no	not applicable	

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Waste Licence Application Form-Recovery/Disposal Activities (other than Landfill)

yes 🖂 Attachment included not applicable no

F.7 Roads Cleansing

Control method specified	yes 🖂	no	not applicable
Attachment included	yes 🖂	no	not applicable

F.8 Traffic Control

Control method specified	yes 🖂	no	not applicable
Attachment included	yes 🖂	no	not applicable

F.9 Vermin Control

F.9 Vermin Control			Her USE.
Control method specified	yes 🖂	not	not applicable
Attachment included	yes 🖂	Jon Contest	not applicable
Conse	For inspection P	or our	

R

Waste Licence Application Form-Recovery/Disposal Activities (other than Landfill)

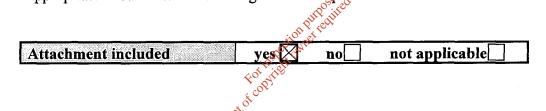
G. DECOMMISSIONING AND AFTERCARE

A description should be furnished of the existing or proposed measures for the closure, decommissioning, restoration, remediation and aftercare of the facility concerned after the cessation of the activity in question. Additional advice on completing this section is provided in the *Guidance Note*. Provide a description of the existing or proposed measures to minimise any detrimental impact on the environment after the activity, or part of the activity, ceases operation.

The following should be included;

G.1 Decommissioning

Attachment G.1 should include details of the decommissioning procedures. The appropriate documents and drawings should be provided.



G.2 Aftercare Management Plan

Attachment G.2 should include details of the management of the site after cessation of waste management activities. Remediation requirements and long-term commitments to site management should be itemised.

Attachment included	yes 🖂	no no	t applicable

H. ENVIRONMENTAL IMPACTS AND MITIGATION MEASURES

Information on the potential environmental impacts of the development and the proposed mitigation measures are required. For new developments, predictions need to For existing facilities, data obtained from be made of the potential impacts. investigations and environmental monitoring should be used to assess the current level of emissions from the site and their impacts. This information must be provided under the headings below. Additional advice on completing this section is provided in the Guidance Note

Attachments H.1 to H.10 should include information on the potential impacts of the development and on the mitigation measures proposed. Emissions should be characterised using the standard forms where provided.

Where development is proposed to be carried out, being development which is of a class for the time being specified under article 24 of the Environmental Impact Assessment Regulations, the environmental impacts and mitigation measures should be addressed in the EIS. In such cases, it will suffice for the purposes of this section to provide adequate cross-references to the relevant sections in the EIS.

cross-references to the rele	evant sections in th	e Eno.	
H.1 Air	Formation		
Attachment included	yes 🛛	no	not applicable

H.2 Climate

Attachment included	yes 🖂	no	not applicable

H.3 Cultural Heritage

not applicable ves 🖂 Attachment included no

H.4 Ecology

Attachment included yes	s 🛛 no not applicable

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H.5 Human Beings

(epa)

Attachment included	yes 🖂	no	not applicable

H.6 Hydrogeology

Attachment included	 yes	\boxtimes	no	not applicable

H.7 Landscape

Attachment included	yes 🖂	no	not applicable
		no	ther US
		ally ?	uny or
H.8 Noise		noses of for	
	an's	urpopul	
Attachment included	yes Xar	no	not applicable
	FOLINISH		
	Formette		
H.9 Discharge to Surface Wate	r		
Co,			
Attachment included	yes 🖂	no	not applicable

H.10 Discharge to Sewer

			not annliaghla
Attachment included	yes 🖂	no	not applicable

(CPA)

Table H.10: DETAILS OF DISCHARGES TO SEWER (ONE TABLE PER EMISSION POINT)

Emission Point Ref. Nº:			
Name of emission point:			
Source of emission:			
Location of sewer connection:			
Grid Ref. (12 digit, 6E, 6N):		, other use.	
Date of commencement:	o so ^{ost} ile	19. and other use.	
Name of sewer undertaker:	ection met		
Periods of emission (avg.):	For indition min/hr	hr/day	day/yr
Volume to be emitted:	Average/day:		m ³ /d
	Maximum rate/hour:		m³/h
	Maximum rate/day:		m ³ /d
Name of receiving water:			
Flow rate in receiving water:		m ³ .sec	⁻¹ Dry Weather Flow
		m ³ .sec	⁻¹ 95%ile flow
Available waste assimilative c kg/day	apacity:		

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I. MANAGEMENT PLANS

Applications for existing facilities should include a Conditioning Plan which should be consistent with all other details in the application. Additional advice on completing this section is provided in the *Guidance Note*.

I.1 Conditioning Plan

Attachment I.2 should comprise the Conditioning Plan. All facilities currently accepting wastes should submit a Conditioning Plan for the upgrading of existing operations and for continual improvement in environmental performance.

Attachment included	yes 🖂	no	not applicable
			s offe
		only ar	
		Ses die	

I.2 Environmental Management System (EMS)

If the facility is an existing one and if an Environmental Management System has been developed, copies of such a system should be included with the application as should any other relevant written operating procedures associated with the facility.

Consent			·
Attachment included	yes 🖂	no	not applicable

Recovery/Disposal Activities (other than Landfill)

J. ENVIRONMENTAL MONITORING

Waste Licence Application Form-

Programmes for environmental monitoring should be submitted as part of the application. These programmes should be provided as Attachments J.1 to J.9. Monitoring programmes for the Construction, Operation and Post-Closure Phases should be included. Monitoring programmes to be included are listed below. Additional advice on completing this section is provided in the Guidance Note. A drawing showing the locations of all monitoring points should be provided.

J.1 Dust

Monitoring Programme specified	yes 🖂	no	not applicable
Attachment included	yes 🖂	no	not applicable

J.2 Ecological

Attachment included	yes 🖂	no	not applicable
J.2 Ecological	putpose	only any other	not applicable
Monitoring Programme specified	yes 🖄	no	not applicable
Attachment included	vis yes 🖂	no	not applicable
J.3 Groundwater Consent of C	ST.		

J.3 Groundwater

Monitoring Programme specified	yes 🖂	no	not applicable
Attachment included	yes 🖂	no	not applicable

J.4 Air

Monitoring Programme specified	yes 🖂	no	not applicable
Attachment included	yes 🖂	no	not applicable

J.5 Sewer Discharge

(cpa)

Monitoring Programme specified	yes 🗌	no⊠	not applicable
Attachment included	yes 🖂	no	not applicable

J.6 Meteorological Data

Monitoring Programme specified	yes 🗌	no🖂	not applicable
Attachment included	yes 🖂	no	not applicable

J.7 Noise

J.7 Noise	o	5.15 ^{C.}
Monitoring Programme specified	yes 🛛 🚬 no	not applicable
Attachment included	yes a southo	not applicable
J.8 Odours	Night owner could	
Monitoring Programme specified	yes 🛛 no	not applicable

J.8 Odours

ى ئى	N		
Monitoring Programme specified	yes 🖂	no	not applicable
Attachment included	yes 🖂	no	not applicable

J.9 Surface Water

Monitoring Programme specified	yes 🖂	no	not applicable
Attachment included	yes 🖂	no	not applicable

(epa) Recovery/Disposal Activities (other than Landfill)

K. CONTINGENCY ARRANGEMENTS

Describe 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. Additional advice on completing this section is provided in the Guidance Note.

Waste Licence Application Form-

Attachment K.1 should contain the documentation requested above. The information should be summarised in the standard form supplied. Emergency procedures should be numbered and referenced to in the standard form.

Attachment included	yes 🖂	no	🖉 "ot applicable 🗌
		W. NO	Bet .
	Sec.	offor all,	
	On purpon	,IC	
	hspectic whet		
tor.	Vile		
m ^{sent} of			not applicable

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L. STATUTORY REQUIREMENTS

This section refers to the applicant's compliance with s40(4) of the Waste Management Act. Additional advice on completing this section is provided in the Guidance Notes.

Recovery/Disposal Activities (other than Landfill)

Waste Licence Application Form-

L.1 Offences and Convictions

Note: this section only applies to applicants who are not local authorities.

Has the applicant or another relevant person* been convicted under the Waste Management Act 1996 of offences as prescribed in Regulations.

Yes 🕅 No 🗌

* examples of persons who fall within the definition of another relevant person" are employees of the applicant or directors, managers, secretaries or other similar officers of inspiron purposes of the applicant.

If yes, give full details of each offence: 100 me

Offence	Person/Body Corporate	Date	Court	Fine	Costs
39 (1) & 39 (9) Waste Management Act, 1996	Joe McLoughlin	14/4/04	Carrick-on- Shannon District Court	To be decided	To be decided

See Attachment L.1 for details

The possession of significant offences may preclude an applicant from successfully applying for a waste licence. Hence an applicant possessing convictions under the 1996 Act should carefully set own any factors which the Agency should take into account in assessing whether the applicant should be allowed to hold a licence.

Attachment L.1 should contain the documentation requested above, along any relevant additional information.

Attachment included	yes	🛛 no	not applicable

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L.2 Technical Competence and Site Management

Details of the applicant's experience and qualifications, along with that of other relevant employees, should be summarised as shown below. Statements of duties, responsibilities, experience and qualifications should be submitted for each position named below. Additional information, including the management structure and an organisational chart, should be included in **Attachment L.2**.

Attachment included		yes 🖂 🛛 no	not applicable
· ····································	88) - E		

Name	Position	Duties and Responsibilities	Experience /Qualifications
Joe McLoughlin	Owner/Operator	Overall responsibility for the running of the facility	17 years in industry
Keith McLoughlin	Manager	Management of the facility	10 years in industry
Trevor McLoughlin	Ass/manager	Assistant to Keith McLoughlin on Keith	7 years in industry
Sean McParlin	Plant Manager	Responsible for all plant and vehicles	15 years plant management
Claire Sweeney	Office Manager	Responsible for all administration	Diploma in Accountancy 2 years with firm
	Folinst		· · · · · · · · · · · · · · · · · · ·
	CORSERIO		

L.3 Financial Provision

The Waste Management Act 1996 requires all applicants to demonstrate to the Agency that they are in a position to meet any financial commitments or liabilities incurred by the carrying on of the disposal activities relating to this application. Information to show compliance with section 40(7)(c) of the Waste Management Act of 1996 with regard to **private companies** should be provided and should include details as set out in the *Guidance Note*.

Attachment L.3 should contain the documentation requested above and any relevant additional information.

Attachment included	yes 🖂 🛛 🛛	no not applicable

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M. CHECKLIST

Articles 12 and 13 of the Waste Management (Licensing) Regulations, 1997 (S.I. No. 133 of 1997) set out the information which must, in all cases, accompany a waste licence application. In order to ensure that the application fully complies with the legal requirements of Articles 12 and 13 of the 1997 Regulations, all applicants should **complete** the following. In each case, refer to the attachment number(s) of your application which contain(s) the information requested in the appropriate sub-article.

Article 12(1) In the case of an application for a waste licence, the application shall -

(a) give the name, address and, where applicable, any telephone number and telefax of the applicant and, if different, any address to which correspondence relating to the application should be sent and, if the applicant is a body corporate, the address of its registered or principal office,

LOCATION Application Form B.1 Page 9	
CHECKED Applicant No S	Official

(b) give the name of the planning authority in whose functional area the relevant activity is or will be carried on,

LOCATION C	Application Form B 3 Page 11	
CHECKED	Applicant 🛛	Official

کي ا

(c) in the case of a discharge of any trade effluent or other matter (other than domestic sewage or storm water) to a sewer of a sanitary authority, give the name of the sanitary authority in which the sewer is vested or by which it is controlled,

LOCATION	not applicable	2		
CHECKED	Applicant	\bowtie	Official	

(d) give the location or postal address (including where appropriate, the name of the townland or townlands) and the National Grid reference of the facility or premises to which the application relates,

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LOCATION	Application Page 10	Form B2		
CHECKED	Applicant	\boxtimes	Official	

(e) describe the nature of the facility or premises concerned including, in the case of an application in respect of the landfill of waste, the geological and hydrogeological nature of the land,

LOCATION	Attachment A 1	
	Article 12 (1) e	
CHECKED	Applicant 🛛	Official

(f) specify the class or classes of activity concerned, in accordance with the Third and Fourth Schedules of the Act, ".

CHECKED Applicant Official
CHECKED Applicant Official
Applicant Official

(g) specify the quantity and nature of the waste or wastes which will be recovered or disposed of, atof

LOCATION	Application Form B8 Page 14	
CHECKED	Applicant 🛛	Official

(h) specify the raw and ancillary materials, substances, preparations, fuels and energy which will be utilised in or produced by the activity,

LOCATION	Attachment A 1 Article 12 (1) h	
CHECKED	Applicant 🛛	Official

(i) describe the plant, methods, processes and operating procedures for the activity,

LOCATION	Attachment D	
CHECKED	Applicant 🛛	Official
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(j) provide information for the purpose of enabling the Agency to make a determination in relation to the matters specified in paragraphs (a) to (d) of section 40(4) of the Act,

LOCATION	Attachment A 1	
	Article 12 (1) j	
CHECKED	Applicant 🛛	Official

(k) give particulars of the 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,

		0 [°]
LOCATION	Attachment A.1 Martin	
	Article 12 (1) kes 200	
CHECKED	Applicant 🔨 🔀	Official
	10 2	

(1) give details, and an assessment of the effects, of any existing or proposed emissions on the environment, including any environmental medium other than that into which the emissions are to be made,

LOCATION C	Attachment A.1			
	Article 12 (1) 1			
CHECKED	Applicant 🛛	Official		

, S

identify monitoring and sampling points and indicate proposed arrangement for the monitoring of emissions and the environmental consequences of any such emissions,

LOCATION	Attachment A.1	
	Article 12 (1) m	
CHECKED	Applicant 🛛	Official 🗌

(n) describe any proposed arrangements for the off-site treatment or disposal of solid or liquid wastes,

LOCATION	Attachment A.1	
	Article 12 (1) n	
CHECKED	Applicant 🛛	Official

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describe the existing or proposed measures, including emergency (0)procedures, to prevent unauthorised or unexpected emissions and minimise the impact on the environment of any such emission,

LOCATION	Attachment A.1	
	Article 12 (1) o	
CHECKED	Applicant 🛛	Official

(p) describe the proposed measures for the closure, restoration, remediation or aftercare of the facility concerned, after the cessation of the activity in question,

LOCATION	Attachment	A.1			
	Article 12 (l) p	15	, ⁹ 0.	_
CHECKED	Applicant	\boxtimes	othe	Official	
		only	1 311 3		
		noses dto			

(q) give a non-technical summary of information provided in relation to the matters specified in paragraphs (e) to (p) of this subsection,

-	Forinspiron	
LOCATION	Attachment A.1 Article 12 (1) q	
CHECKED C	Applicant 🛛	Official

(r) state whether the activity is for the purposes of an industrial activity or isolated storage to which Regulations 12 to 18 of the European Communities (Major Accident Hazards of Certain Industrial Activities) Regulations, 1986 (S.I. No. 292 of 1986), as amended by the European Communities (Major Accident Hazards of Certain Industrial Activities)(Amendment) Regulations, 1989 (S.I. No. 194 of 1989) and the European Communities (Major Accident Hazards of Certain Industrial Activities)(Amendment) Regulations, 1992 (S.I. No. 21 of 1992), apply,

LOCATION	Attachment	В9		
CHECKED	Applicant	\square	Official	

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Waste Licence Application Form-Recovery/Disposal Activities (other than Landfill)

- Article 12(3) Without prejudice to Article 13(1), an application for a licence shall be accompanied by -
 - (a) a copy of the relevant page of the newspaper in which the notice in accordance with article 6 has been published,

LOCATION	Accompanying but not attached		
CHECKED	Applicant 🛛	Official	

(b) a copy of the text of the site notice erected or fixed in accordance with article 7,

se.

			N.	
LOCATION	Attachment	B 5 _ 🔊	, e	
CHECKED	Applicant	Nould any	Official	
		e N		

(c) where appropriate, a copy of the notice given to a local authority under article 9,

for all a second the	
LOCATION Attachment B 3	
CHECKED Applicant	Official

(d) a copy of such plans, including a site plan and location map, and such other particulars, reports and supporting documentation as are necessary to identify and describe, as appropriate
 (i) the position of the notice in accordance with article 7,

LOCATION	Attachment	B 5	
CHECKED	Applicant	\boxtimes	Official

(ii) the point or points from which emissions are made or are to be made, and

LOCATION			
CHECKED	Applicant	Official	

(iii) the point or points at which monitoring and sampling are or are to be undertaken,

LOCATION	Map J 1 1			
CHECKED	Applicant	\boxtimes	Official	

(e) such fee as is appropriate having regard to the provisions of articles 41 and 42.

INCLUDED Y/N	yes	 	
CHECKED	Applicant	Official	

An application shall be accompanied by 5 copies of the application Article 12(4)(a)and of all accompanying documents and particulars as required Pustined. 100505 under subarticle (3).

PROVIDED Y/N	1 copy elect plus three ha				
CHECKED	Applicant	\boxtimes	0	fficial [
	5ent of ce				

Article 13

Where a development requires an Environmental Impact Assessment to be carried out, 15 copies of the environmental impact statement should accompany this application.

EIA REQUIRED ? Y/N	NO		
CHECKED	Applicant	Official	
15 COPIES OF EIS INCLUDED ? Y/N			
CHECKED	Applicant	Official	
LOCATION			
CHECKED	Applicant	Official	

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Waste Licence Application Form- Recovery/Disposal Activities (other than Landfill)

A. DECLARATION

Declaration

I/we hereby make application for a licence/revised waste licence, pursuant to the provisions of the Waste Management Act 1996 and Regulations made thereunder.

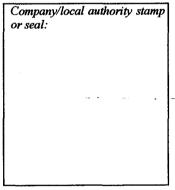
I/we certify that the information given in this application is truthful, accurate and complete (see note below).

I/we have no objection to the provision by the Agency or local authority of a copy of the application or parts thereof to any person.

Signature:	- alm hanghter
Print name:	Joe McLoughlin
Date: Position n organisation:	Owner Owner
On behalf of (name of organisation):	Joe McLoughlin Waste Disposal

*Note:

- in the case of a partnership, all partners should sign the declaration; and,
- if the application is signed by an agent/consultant, the proposed licence holder must also sign and date the declaration.



1

Note: Applicants are advised that a person who makes a statement in a licence application which is false or misleading is guilty of an offence under s45 of the Waste Management Act 1996. The contravention of this section may lead to a fine or, if convicted on indictment, imprisonment or a fine or both.

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