

SECTION K – CONTINGENCY ARRANGEMENTS

Sub-Section	Title	Location of Information
	Contingency Arrangements	WLA Attachment K.1

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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*.

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 <input checked="" type="checkbox"/>	no <input type="checkbox"/>	not applicable <input type="checkbox"/>
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SEE ATT. K.1

* ATT = Attachment

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ATTACHMENT K.1 - CONTINGENCY ARRANGEMENTS

There is only a small risk of unexpected events occurring at the proposed development site. Furthermore, an Environmental Monitoring Programme will be enacted to assess any emissions likely to arise from the site.

The following unlikely situations are addressed here (without attaching priority):

1.0 EMERGENCY SITUATIONS:

- (a) Fire;
- (b) Plant Breakdown;
- (c) Accidents on site;
- (d) Subsidence on the Site;
- (e) Diesel/Oil Spillage.

2.0 EMISSIONS TO ENVIRONMENT:

- (a) Odours;
- (b) Dust;
- (c) Leachate;
- (d) Groundwater;
- (e) Surface Water;
- (f) Gas;
- (g) Noise.

It is proposed to install a closed circuit television system on site, both for security purposes and to ensure any emergency situation or visual emission to the environment that occurs on-site is responded to quickly.

Emergencies during normal working hours will be handled by Brownfield Restoration Ireland Ltd. personnel, as discussed in the individual sections below or where necessary by calling the Gardai, the Fire Brigade or the Ambulance Services.

The site office will be open on Monday to Friday between 7:00am and 6:30pm and Saturday between 7:00am to 5:00pm, therefore Brownfield Restoration Ireland Ltd. personnel will be on site at these times. The site will be unattended by Brownfield Restoration Ireland Ltd. staff during the night, Sundays and Bank Holidays. However, during this period, security personnel will be supervising the site.

A phone number will be established if emergencies arise outside of normal operating hours and days. Details of staff members of Brownfield Restoration Ireland Ltd. will be made available for call-out in the event of an emergency:

1.0 EMERGENCY SITUATIONS

(a) Fire

The risk of fire is considered to be very low due to the fact that the waste deposited at the proposed development will be covered frequently with inert material to limit access to it. Furthermore, no burning of any material of any type will be permitted at this site. To deal with vehicle fires on-site, all vehicles operating at the site will be equipped with fire extinguishers. In addition, a water bowser will be available on-site for additional fire extinguishing capabilities and there will also be an adequate supply of soil cover materials on site that could be used to smother a fire.

The risk of fire or explosion due to landfill gas build-up is minimal, as an appropriate gas collection and utilisation system will be in place and will be monitored closely, in accordance in the EPA Landfill Design Manual.

Should a fire occur on the site, Brownfield Restoration Ireland Ltd. personnel and/or security staff on-site will contact the local emergency agencies (Gardai, Fire Brigade & Ambulance).

(b) Plant Breakdown:

Breakdown of equipment will be handled by prompt repair and/or having replacement equipment on-site. An employee will be assigned to check leachate pumps on a daily basis. Fully trained part-time staff will be employed in the event of sickness of any of the key operatives.

(c) Accidents on site:

If an accident or an incident occurs on site, the personnel involved will be instructed to inform the Site Manager so that the appropriate actions may be taken to minimise the effects of the accident/incident on the surrounding environment. Furthermore, any accidents that may have a negative impact on the environment will be notified to the Environmental Protection Agency as soon as possible.

If an accident involves personnel injury, the required medical attention will be sought immediately.

(d) Subsidence on the Site:

The subsidence of fill material is unlikely to occur due to the slope management plan proposal (see final contours of site in Drawing BRI 108 and Drawing BRI/111). The slopes associated with each phase will be designed

so as to allow surface water run off from the site and to minimise subsidence. A qualified engineer will supervise all of this work. Once each phase is completed, a final cover of topsoil/subsoil (combined) 1.0 metres in thickness will be laid down. A fast growing variety of grass (perennial rye grass) will subsequently be sown and plants native to the area will also be planted to increase even further the slope stability and enhance the aesthetic appearance of the site.

(e) Diesel/Oil Spillage

No fuel will be stored at the site, apart from hydraulic and engine oil. Fuel for site machinery will be transported to the site on a regular basis by a Fuel Truck Tanker. Oil containers will be stored in a bunded area, on the concrete hardstand close to the Resource Recovery Building, along with a bunded waste oil container. In addition, each vehicle (both off-site trucks & on-site machinery) will be supplied with absorbent material to limit the migration of any minor spillages, should they occur. Reserves of absorbent material will also be stored within the Resource Recovery Building, along with booms for larger spills.

In the event of a spill, the spill will first be contained with a suitable boom, and absorbed with the absorbent material. This material will then be collected and stored in a designated container; within the Quarantine Area of the Materials Recovery Facility for disposal by a suitably certified hazardous waste disposal contractor.

Where major spills occur, the spill will be retained with absorbent booms and absorbent material. In addition, any contaminated soil will be removed and disposed of in a hazardous waste facility by a suitably certified hazardous waste disposal contractor.

In addition, any waste oils from on-site machinery will be stored in a designated 40-litre barrel within the Quarantine Area of the Resource Recovery Building. A suitably certified waste oil contractor will collect this waste at defined periods.

2.0 EMISSIONS TO ENVIRONMENT

Unauthorised/unexpected emissions may involve: odour and dust discharge into air; leachate discharge into groundwater or surface water; polluted runoff into groundwater and surface water; gas into the atmosphere; gas into the subsurface above background levels outside the site boundaries; and noise.

(a) Odours

The likely impact of odours on the surrounding environment is low as much of the waste sorting and recovery will take place within the proposed Resource Recovery Building. Also, all wastes deposited within the lined landfill cells will

be covered frequently with inert material to limit release of odours into the air. Odours resulting from the excavation of previously deposited wastes may occur. However, rapid dispersal coupled with the low percentage of readily biodegradable material (<10%) present in these wastes will result in minimal impact.

(b) Dust

Dust generation by a landfill may be of local concern, particularly where such materials pass off-site. More specifically, dust may be a problem in summer months and during the deposition of dusty wastes.

Dust control is therefore of paramount importance and may be achieved through the implementation of the following steps:

- Immediate covering of each deposition area to control potential dust emissions from the surface;
- Paving roads and hardstands;
- On site and access roads water spraying to minimise dust emissions;
- On and off-site speed restrictions to prevent the unnecessary generation of fugitive dust emissions;
- A wheelwash construction;
- On site equipment to power-sweep hard surfaces;
- Wind shielding of dust generating processes, i.e. concrete crushing and stockpiles of crushed concrete and topsoil;
- Attachment of spray bar to concrete crusher.

These measures are standard operating practice and will reduce dust emissions so that there is minimal effect on the facility and its neighbours. A monitoring programme is proposed in Section J of this Waste Licence Application (EIS, Volume I, Section 4).

(c) Leachate:

The arrangements to prevent leachate discharge into surface water and groundwater include the development of an engineered leachate collection system, as described in detail in Section 2 of the EIS (Volume I).

Leachate spills are unlikely to occur as leachate pumping and containment facilities will be connected to pressure sensors, which will activate and/or shut off pumps. Also, an employee will be assigned to check leachate pumps on a daily basis.

In addition to these measures, the applicant has sufficient buffer lands within the site boundary and down gradient of the landfill to allow appropriate contingency arrangements, if required.

A detailed Leachate-Monitoring Programme has been specified in Section J of this Waste Licence Application (EIS, Volume I, Section 4).

(d) Groundwater

Future emissions to ground water from the proposed development could include:

- Leachate released during removal of previously deposited waste;
- Leachate released from lining system failure
- Machinery and operational vehicle fluid losses in parking areas, in refuelling areas, and in maintenance areas;
- Vehicle and machinery fuel storage;
- Hardstand area runoff.

Gross contamination of groundwater at this site is unlikely and a detailed monitoring programme, which is proposed in Attachment J of this Waste Licence Application (EIS, Volume I, Section 4), will detect any contamination of groundwater.

In the event of the need to contain contaminated groundwater, extraction wells will be installed along the southeastern side of the site. This water would subsequently be treated prior to discharge or onward disposal, in agreement with the Agency.

(e) Surface Water

As part of the proposed development, suitable sloping and capping will divert adjacent significant precipitation away from the waste mass into surface water drains located on the perimeter of the landfill adjacent to the jeep track. From these drains, the surface water runoff will be directed towards soakaways or surface water management ponds.

Suitably qualified personnel will ensure their operation is optimal will check both the oil-interceptor and grit chamber regularly.

A surface water monitoring programme, as described in Attachment J of this Waste Licence Application (EIS, Volume I, Section 4) will monitor any changes in static water levels and water chemistry potentially associated with the proposed development.

(f) Gas

The arrangement to prevent landfill gas emissions affecting the facility or neighbours is to install an active gas collection and flaring system. A monitoring programme is proposed in Attachment J of this Waste Licence

Application (EIS, Volume I, Section 4), to observe background levels in the subsurface surrounding the site. A buffer zone around the landfill area is available to allow implementation of any perimeter control works, if needed.

It is expected that landfill gas will be generated at this site and provisions will be made to contain, vent and monitor gas, therefore contingency measures should not be required for landfill gas. An active gas collection and flaring system will be installed.

(G) Noise

It is predicted that there will be no significant impacts upon the noise environment caused by the construction and operation of the proposed development. All of the likely impacts which have been identified within the EIS have been addressed and mitigation measures proposed where necessary to ensure that the impacts remain at acceptable levels.

In general, the arrangements to prevent unauthorised/unexpected noise affects is to firstly ascertain the source of the noise and then secondly provide some noise attenuation measures around the noise source or along the pathway between the noise sensitive receptor and the noise source. The specific measures to be implemented will depend on the issues at hand, at the time.

An acoustic barrier will be installed along the southern boundary of the site (See Drawing No. BRI/003).

As presented in Attachment J of this Waste Licence Application (EIS, Volume I, Section 4), monitoring of noise levels, associated with the development will be closely monitored.

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SECTION L – STATUTORY REQUIREMENTS

Sub-Section	Title	Location of Information
L.1	Offences and Convictions	WLA & WLA Attachment L (L.1)
L.2	Technical Competence and Site Management	WLA & WLA Attachment L (L.2)
L.3	Financial Provision	WLA Attachment L (L.3)

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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*.

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 the applicant.

If yes, give full details of each offence:

Offence	Person/Body Corporate	Date	Court	Fine	Costs
NOT APPLICABLE					

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

SEE ATT. L-1

*ATT= Attachment

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 <input checked="" type="checkbox"/>	no <input type="checkbox"/>	not applicable <input type="checkbox"/>
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SEE ATT. L-2.

* ATT = Attachment

Name	Position	Duties and Responsibilities	Experience /Qualifications

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 <input checked="" type="checkbox"/>	no <input type="checkbox"/>	not applicable <input type="checkbox"/>
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SEE ATT. L-3.

* ATT = ATTACHMENT.

ATTACHMENT L – STATUTORY REQUIREMENTS

The EPA requires information in respect of compliance with Section (40) (4) (d) of the Waste Management Act, 1996 (the Act).

This Section of the Act indicates that the Agency shall not grant a Waste Licence unless it is satisfied that the applicant is a fit and proper person to hold a Waste Licence.

A fit and proper person is defined in the Act under Section (40) (7) (a) to (c). These subparagraphs are quoted below for ease of reference.

"For the purpose of this Part, a person shall be regarded as a fit and proper person if -

- (a) *neither that person nor any other relevant person has been convicted of an offence under this Act, the Act of 1992, the Local Government (Water Pollution) Acts 1977 and 1990, or the Act of 1987.*
- (b) *in the opinion of the Agency, that person or, as appropriate, any person or persons employed by him or her to direct or control the carrying on of the activity to which the waste licence will relate has or have the requisite technical knowledge or qualifications to carry on that activity in accordance with the licence and the other requirements of this Act,*
- (c) *in the opinion of the Agency, that person is likely to be in a position to meet any financial commitments or liabilities that the Agency reasonably considers will be entered into or incurred by him or her in carrying on the activity to which the waste licence will relate in accordance with the terms thereof or in consequence of ceasing to carry on that activity."*

Information is provided below in relation to subparagraphs (a) to (c), in Attachment L.1, L.2 and L.3 below.

Attachment L.1 - Offences and Convictions

The managing director and other relevant persons associated with the applicant company have not been convicted of an offence under the Waste Management Act of 1996, the Environmental Protection Agency Act of 1992, the Local Government (Water Pollution) Acts of 1977 & 1990 or the Air Pollution Act of 1987.

Attachment L.2 - Technical Competence and Site Management

L.2.1 The Company

Brownfield Restoration Ireland Ltd. (Company No. 375643) was formed in 2003 prior to the purchase of the lands at Whitestown Lower, which are the subject of this Waste Licence Application.

The Company's activities are focused on restoring this site. Also it is expected that there will be opportunities to assist in the remediation and restoration of other nearby similar sites, at which there has been unauthorised waste disposal activities in the past.

L.2.2 The Directors

The company directors are Mr. Ray Stokes and Mrs. Anne Stokes, of 7 Ardilea Downs, Mount Anville Road, Dublin 14. They have a number of other land development companies. They have been involved in land development for more than 20 years.

L.2.3 Key Site Personnel

In addition to the Managing Director the key site personnel that will likely be required to manage, develop, operate, and monitor the facility are indicated below. The precise number of positions, and the duties, responsibilities, experience and qualifications of the persons may vary from that described as these are very much dependent upon the individuals that are available in Ireland and abroad. Recruiting will be directed at the human resources available in Ireland, the United Kingdom and if necessary, mainland Europe and North America.

Position: Site Manager

Duties and Responsibilities: Managing all aspects of day to day operations and management of site personnel.

Experience and Qualifications: Minimum of 8 years experience in civil/environmental works including personnel and project management.

Name: A person to be recruited.

Position: Site Supervisor

Duties and Responsibilities: Supervise "on-the-ground" site operations as well as Site Operatives, Weighbridge Operator and Equipment Operators.

Experience and Qualifications: 5 years of waste management (i.e. landfill) and supervisory experience.

Name: A person to be named

Position: Site Operative

Duties and Responsibilities: Undertake daily tasks at landfill such as directing HGV to appropriate tipping areas; inspecting waste as it is tipped and alerting the site supervisor if it is non-conforming; internal road cleansing; maintenance etc.

Experience and Qualifications: 3 years of waste management (i.e. landfill) or related experience.

Position: Weighbridge Operator

Duties and Responsibilities: Responsible for weighing in and weighing out all vehicles; initial waste inspection (i.e. by talking with HGV drivers as opposed to physical inspection); and compiling individual weigh tickets, overall incoming tonnages and tonnages processed on site..

Experience and Qualifications: 2 years of weighbridge operation experience.

Position: Equipment Operators

Duties and Responsibilities: Responsible for operating waste compactors, excavator and other pieces of related plant, for both incoming and previously deposited wastes.

Experience and Qualifications: 3 years of relevant equipment operation with waste management (i.e. landfill) or related experience.

The minimum number of personnel that will required to operate the facility while wastes are being received and landfilled is estimated to be ten.

All staff will be suitably qualified and trained for their roles. Training courses, for operatives at non-landfill and landfill sites, that are sponsored by bodies such as FAS/EPA, IEI, and the DoE, or courses presented by similar bodies in the UK (e.g. WAMITAB) or North America (e.g. SWANA) will be attended by the relevant personnel.

Specialist consultants will be employed to assist in engineering design and/or environmental monitoring as required.

Attachment L.3 - Financial Provisions

L.3.1 Potential Financial Commitments or Liabilities

Provided below is information with respect to the applicant's ability to meet the financial commitments or liabilities that may reasonably occur in relation to:

- Satisfying conditions of the licence,
- Carrying out the activity, and
- Ceasing to carry on with the activity

The following are the potential financial commitments or liabilities:

- Development Costs
- Operating Costs
- Environmental Pollution Costs
- Closure due to Bankruptcy
- Decommissioning/Closure Costs
- Aftercare Management

These costs will not be insignificant with total expenditures likely ranging up to €20 million.

The applicant proposes to cover the development costs outlined above with its operating revenues, short-term bank loans or use of a line of credit. Operating costs will be covered with revenues generated at the site (i.e. through tipping fees). The costs of unexpected pollution will be covered using operating revenues or using pollution legal liability insurance with an indemnity of €1,000,000. It is unlikely that the applicant will declare bankruptcy. However, it is proposed that a guarantee or bond held in escrow or some other form of security that will be payable to the EPA be provided by the Applicant. Decommissioning/Closure and Aftercare Management costs will be provided for with a reserve fund derived from tipping fees.

L.3.2 Financial Resources

Company accounts are available upon request or may be found in the company's registered address located at Eagle House, Wentworth, Elbana Villas, Dublin 2 (Contract Accountants). The company presently generates revenues and funds to operate and expand the business by being involved in large property re-development schemes. In addition the Applicant can apply for short-term bank loans and lines of credit.

A letter attesting to the Applicant's financial solvency are attached from:

- The Applicant's Accountant

The proposed Integrated Waste Management Facility will generate revenues to off set its costs. The revenues will be derived from landfill tipping or user fees and remediation costs from previous uses of the Whitestown Site. The tipping fees will depend on a number of factors including market forces and the nature of the waste. The tipping fees will likely be over €100 per tonne for commercial and industrial waste in the short term.

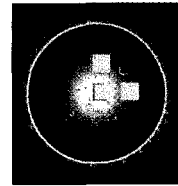
Based on trends in recent times, it is likely that the tipping fees will not decrease from the current levels in the short term, as there is a scarcity of approved landfill capacity in the country.

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Eagle House,
Wentworth,
Eblana Villas,
Dublin 2.

Tel: 353-1-6768638

Fax: 353-1-6768641



contract accounting

13th February 2004

To Whom it May Concern

RE: *Raymond Stokes & Anne Stokes & Brownfield Restoration Ltd*
7 Ardilea Downs, Mount Anville Road Dublin 14.

We act as Accountants and Tax advisors to the above clients. We enclose a Statement Of affairs for Mr. & Mrs. Stokes and confirm that their tax affairs are complete and up to date up to and including the tax year ending 31st December 2002.

If you have any queries or wish to discuss this matter further, please do not hesitate to contact the undersigned.

Yours faithfully

Eamonn Moyles
FOR CONTRACT ACCOUNTING

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Directors:
S. Devlin ACMA; G. Feehily CPA AITI;
P. Young MIPA; E. Moyles FCCA; I. Campbell FCCA

Company Reg: 189251 VAT No: 6589251 Q

EPA Export 25-07-2013:18:37:57

RAYMOND & ANNE STOKES

STATEMENT OF AFFAIRS

AS AT 31ST DECEMBER 2003

Republic Of Ireland

	€
Residential Investment Properties	5,000,000
Principle Private Residence	1,250,000
Holiday Home	600,000

Residential Development Land

Ratoath Co. Meath	13,500,000
Dunshaughlin Co. Meath	13,500,000
Leopardstown	6,000,000
Gorey Co. Wexford	2,000,000

Other Lands

Lands at Whitestown Co. Wicklow	2,793,424
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Foreign Property

Spanish Investment Properties	15,000,000
UK Investment Properties	10,000,000

Cash at Bank	220,000
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Borrowings : Re Investment Properties	(530,000)
Borrowings : Re Development Sites	(325,000)
Borrowings: Re Other Lands	(2,539,476)

Estimated Net Worth

€66,468,948

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SECTION M – CHECKLIST

Sub-Section	Title	Location of Information
	Checklist	WLA

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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	SECTION B.1 of FORM	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

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

LOCATION	SECTION B.3 of FORM	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

- (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	SECTION B.4 of FORM	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

- (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,

LOCATION	SECTION B.2. of FORM.	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

(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	SECTION'S 2 & 3.7 of EIS	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

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

LOCATION	TABLE B.6 of FORM	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

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

LOCATION	SECTION B.8 and E.1 of FORM	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

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

LOCATION	ATTACHMENT E.5.	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

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

LOCATION	ATTACHMENT E.7.	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

- (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	ATTACHMENTS A-1., L1. - L3	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

- (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,

LOCATION	SECTION 3 OF EIS	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

- (l) 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	SECTION 3 OF EIS	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

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

LOCATION	SECTION 4 OF EIS & ATTACHMENT J.	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

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

LOCATION	SECTION 2 OF EIS	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

- (o) 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 emission,

LOCATION	SECTION 3 OF EIS	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

- (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	ATTACHMENTS G.1. and G.2.	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

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

LOCATION	ATTACHMENT A.1.	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

- (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	B.9 of FORM.	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

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	ATTACHMENT B.5	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

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

LOCATION	ATTACHMENT B5.	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

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

LOCATION	ATTACHMENT B6	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

- (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.2. → FIGURE B-2.2 of WLA.	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

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

LOCATION	FIGURE A-3 OF WLA.	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

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

LOCATION	FIGURE A-3 OF W.L.A.	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

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

INCLUDED Y/N	YES	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

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

PROVIDED Y/N	YES	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

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	YES	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>
15 COPIES OF EIS INCLUDED? Y/N	YES	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>
LOCATION	WITH APPLICATION	
CHECKED	Applicant <input checked="" type="checkbox"/>	Official <input type="checkbox"/>

Consent of applicant required for any other use.

SECTION N – DECLARATION

Sub-Section	Title	Location of Information
	Declaration	WLA

*For inspection purposes only.
Consent of copyright owner required for any other use.*

N. 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).

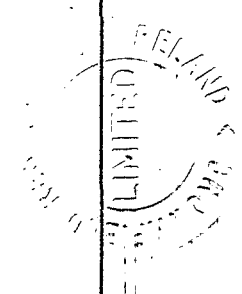
I/we have no objection to the provision by the Agency or local authority of a copy of the application or parts thereof to any person.

Signature:	<u>Ray Stokes</u>
Print name:	<u>RAYMOND STOKES</u>
Date:	<u>18th MARCH 2004.</u>
Position in organisation:	<u>MANAGING DIRECTOR</u>
On behalf of (name of organisation):	<u>BROWNFIELD RESTORATION IRELAND LTD.</u>

*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.

Company/local authority stamp or seal:



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.