Rutland Cork



Tel. [021] 4321521 Fax. [021] 4321522

Ms. Suzanne Wylde, Inspector, Office of Climate, Licensing & Resource Use, Environmental Protection Agency, Headquarters P.O. Box 3000, Johnstown Castle Estate, County Wexford

28th August 2009

RE: Application for Waste Licence Ref. No. W0263-01 Irish Packaging Recycling Ltd, Walkinstown, Dublin 12

Dear Ms. Wylde,

Is. Wylde,

On behalf of Irish Packaging Recycling Letd, I enclose one original and one hard copy of responses to the Notices issued under Article 14 (2) (b) (ii) on the 28th May in relation to the application for a Waste Licence W0263-01-31 also enclose 16 electronic copies on a CD-ROM in searchable pdf format. The content of the electronic files is a true copy of the original.

If you have any queries, please call me.

Yours sincerely,

09013801/JOC/MC

Encs.

Mr David Naughton, PANDA Waste Services. c.c.

email. info@ocallaghanmoran.com Website: www.ocallaghanmoran.com

O'Callaghan Moran & Associates. Registration No. 8272844U



Tel. [0 2 1] 4 3 2 1 5 2 1
Fax. [0 2 1] 4 3 2 1 5 2 2

Article 14(2)(b)(ii) Further Information

Particulars and Evidence For

Irish Packaging Recycling Ltd.

Waste Licence Application No.W0263-01

Article 12 Compliance

Prepared For: -

Prepared For: -

Irish Packaging Recycling Ltd., Ballymount Road, Walkinstown, Dublin 12

Prepared By: -

O' Callaghan Moran & Associates, Granary House, Rutland Street, Cork.

28th August 2009

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3.	NON TECHNICAL SUMMARY WASTE LICENCE APPLICATION

ATTACHMENT A Copy of Request to Council

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ATTACHMENT C Correspondence in relation to current Waste Permit

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1. INTRODUCTION

This document presents the response by Irish Packaging Recycling Ltd. (IPR), Ballymount Road, Walkinstown, Dublin 12, to the Agency's Notice issued under Article 14(2)(b)(ii) of the Waste Management Licensing Regulations on the 28th May 2009, in relation to the application for a Waste Licence, Application Register No.W0263-01, for a non-hazardous materials recovery and transfer facility at Lower Ballymount Road, Walkinstown, Dublin 12.

Section 2 contains the responses to the Agency's requests. Section 3 contains the revised non-technical summary, which includes a summary of the information provided as part of this response. For ease of interpretation, each of the requests are presented in italics followed by IPR's response.



2. ARTICLE 12 COMPLIANCE REQUIREMENTS

1. Identify all of the relevant waste activities in the Third and Fourth Schedules of the Waste Management Acts 1996 – 2008, to which the application relates. Confirm that the Principle activity at the site is Class 2 of the Fourth Schedule.

The waste activities in the Third and Fourth Schedules of the Waste Management Acts 1996 – 2008 are:

Third Schedule - Waste Disposal Activities

None

Fourth Schedule - Waste Recovery Activities and other last

- 2: 'Recycling or reclamation of organic substances, which are not used as solvents (including compositing and other biological processes)'. (P)
- 3: 'Recycling or reclamation of metals and metal compounds'.
- 4: 'Recycling or reclamation of other inorganic materials'.
- 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'.

The principal activity is Class 2 of the Fourth Schedule

2. Clarify the address of the facility, i.e. located on Ballymount Road, Ballymount Road Lower or Lower Ballymount Road, as all three are referred to in the application.

The facility is located at Lower Ballymount Road, Walkinstown, Dublin 12. The National Grid Reference is E310405, N231096

3. Please confirm if South Dublin County Council Planning Department require an E.I.S. to be carried out for this facility, noting that an EIS is required for waste disposal activities with an annual intake greater than 25,000 tonnes, or at waste facilities where the extension of the development would result in an increase in size greater than 25% of the appropriate threshold. The information in the EIS should meet the EPA Guidelines on the Information to be Contained in Environmental Impact Statements (2002).

OCM contacted the South Dublin County Council Planning Department and requested that they confirm if an EIS is required. The Planning Department has not yet responded to this request. A copy of the request submitted to the Council is enclosed as Attachment A.

4. Clarify the maximum annual tonnage of waste to be handled at the site. Provide details of tonnages handled at the facility for years 2006, 2007, 2008 and 2009 (to date).

The maximum annual tonnage to be handled at the site is 200,000 tonnes. The tonnages accepted in the years 2006 to 2009 (to date) are shown on Table 1.

Table 1 – Tonnage Accepted at the facility

Year	Tonnage Accepted
2006	£ 119,000
2007 (Jan – Aug)	78,000
2007 (during takeover) of the last of the	44,624.50
2008	100,577.43
2009 (to date)	34,701

5. The application states that the hours of the operation at the site as being 0600 to 0300. Clarify that this refers to 0600hrs to 1500hrs as per the 24-hour clock. Provide proposed details of proposed waste acceptance hours and facility hours of operation.

The current hours of operation are 0600hrs (6 am) to 0300 hrs (3 am) Monday to Sunday as allowed under the current permit (WPR 021/2). However, due to the nature of the recycling business and the location within an industrial estate, it is proposed to operate 24 hours a day seven days a week.

6. During the site visit carried out by the EPA on 30th April 2009, the EPA was told of the applicant's intention to apply to accept mixed municipal waste and construction and demolition waste at the facility. Provide details of existing and proposed infrastructure for the handling of these waste streams.

It is proposed to accept approximately 50,000 tonnes of mixed municipal waste and 50,000 tonnes of construction and demolition wastes. All of these wastes will be handled and processed internally. The location of the proposed processing areas are shown on Figure 1. Additional equipment, comprising mechanical grabs, a front loading shovel and a conveyor will be provided.

7. Submit a floor plan showing the layout of the waste transfer building, to show recycling areas, segregation transfer areas, waste inspection areas, quarantine areas, etc.

Figure 1 is a floor plan of the layout of the waste transfer building. It includes the proposed Mixed MSW and C&D handling areas.

8. Provide details of fuel and energy (e.g. diesel, oil, water, electricity, etc) used on site including quantities typically stored on site annual throughput. Table G.1 as submitted in the application form is not clear and should be completed in full.

Table G.1 Details of Process related Raw Materials, Intermediates, Products, etc., used or generated on the site

		~ . ~	- (0) (2)	Ι.	T	1	-(3)	~(3)
Ref.	Material/	CAS	Danger ⁽²⁾	Amount	Annual	Nature	R ⁽³⁾ -	$S^{(3)}$ -
Nº or	Substance ⁽¹⁾	Number	Category	Stored	Usage	of Use	Phrase	Phrase
Code		cŚ	disc.	(tonnes)	(tonnes)			
	Oils/				3,000 litres	Plant		
	Lubricants							
	Road Diesel				90,000	Plant/		
					litres	Trucks		
	Disinfectant				80 litres	Cleaning		
	Gas Oil				75,000	Plant		
	(Plant)				litres			
	Engine Oil				400 litres	Plant/		
						Trucks		
	Water				6500m ³			
	Electricity				1,199.34			
					MWhr)			

Notes: 1. In cases where a material comprises a number of distinct and available dangerous substances, please give details for each component substance.

- 2. c.f. Article 2(2) of SI N^{0} 77/94
- 3. c.f. Schedules 2 and 3 of SI N° 77/94

9. Will there be an increase in the volumes of fuel and other oils used on the site given the proposed plans for expansion of the facility? Indicate current bunding provisions on site for fuel storage and locations of current/proposed spill kits on the site layout plan.

The proposal to accept mixed MSW and C&D wastes will require additional plant, as described in Response No 6. All the above ground fuel and oil storage tanks are provided with bunding. The location of the tanks, spill kits and fire extinguishers and bunded areas are shown on Drawing No. AE135-AC-02.

10. Complete the tables in Section H of the application form, ensuring that all waste categories are included

TABLE H.1(A). QUANTITIES OF WASTE IN RELATION TO EACH CLASS OF ACTIVITY APPLIED FOR

Waste Ma	nagement Act	Waste Management Act			
3rd Schedule (1	Disposal) Activities	4th Schedule (Recovery) Activities			
Class of	Quantity (tpa)	Class of	Quantity (tpa)		
Activity		Activity	°6.		
Applied For		Applied For	atily		
Class 1		Class 1	oile		
Class 2		Class 200 8	100,000		
Class 3		Class	50,000		
Class 4		Class 4	50,000		
Class 5		Class 5			
Class 6		cit Class 6			
Class 7	:00	Class 7			
Class 8	For	Class 8			
Class 9	,000	Class 9			
Class 10	A OT	Class 10			
Class 11	nsen of cord	Class 11			
Class 12	0	Class 12			
Class 13		Class 13	Combined total of above		

Table H.1(B) Annual Quantities and Nature of Waste

Year	Non-hazardous waste (tonnes per annum)	Hazardous waste	Total annual quantity of waste
		(tonnes per annum)	(tonnes per annum)
2009	200,000	0	200,000

Table H.1 (c) Waste Types and Quantities

WASTE TYPE	TONNES PER	TONNES	TOTAL (over
	ANNUM	PER ANNUM	life of site)
	(existing)	(proposed)	tonnes
Household	_	75,000	UNKNOWN
Commercial		75,000	UNKNOWN
Sewage Sludge			0
Construction and		50,000	UNKNOWN
Demolition			
Industrial Non-		0	0
Hazardous Sludges			
Industrial Non-			
Hazardous Solids			
Hazardous		0	0
*(Specify detail in Table			
H 1.2)			
Inert Waste imported	COMPLEASE		
for restoration purposes	COMPLETE	FACILITIE (& CONTAMINATED
		FACILITIE	

* Table H.1.2 Hazardous Waste Types and Quantities						
HAZARDOUS WASTE * REFERENCE SHOULD BE MADE TO THE RELEVANT EUROPEAN WASTE CATALOGUE CODES AS PRESENTED BY COMMISSION DECISION 2000/532/EC (Tonnes Per Annum (Existing) Proposed)						
Waste Oil	N/Aent			0		0
Oil filters	N/A			0		0
Asbestos	N/A			0		0
Paint and Ink	N/A			0		0
Batteries	N/A			0		0
Fluorescent Light Bulbs	N/A			0		0
Contaminated Soils	N/A			0		0
OTHER HAZARDOUS WASTE (APPLICANT TO SPECIFY)						
						0

11. Provide information to show that the applicant is likely to be in a position to meet any financial commitments or liabilities that may have been or will be entered into or incurred in carrying on the activity to which the application relates or in consequence of ceasing to carry out that activity.

IPR have sufficient funds in place to provide for any potential environmental liabilities. IPR also have adequate insurance cover for environmental liabilities. A copy of the accounts for 2007 is included in Attachment B.

12. Provide details of any correspondence, <u>written or verbal</u>, with the relevant local authority in relation to offences under the Litter Pollution Act (1997) or the Waste Management Act (1996-2008).

Copies of the correspondence received from South Dublin County Council in relation to compliance with the current Waste Permit are enclosed in Attachment C.

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3. NON TECHNICAL SUMMARY WASTE LICENCE APPLICATION

Irish Packaging Recycling Ltd (IPR), trading as PANDA Waste Services Ltd, is applying to the Environmental Protection Agency (Agency) for a Waste Licence for its facility at Ballymount Road, Walkinstown, Dublin 12.

The existing facility operates under a Waste Permit issued by South Dublin County Council (Ref WPR 021/2). The recently introduced Waste Management (Facility Permit and Registration) Regulations 2007, as amended introduced a processing threshold of 50,000 tonnes per year for waste recycling facilities. Facilities that accept more than that now require a Waste Licence.

This non-technical summary contains the information specified in Article 12 (1) (u) of the Waste Management (Licensing) Regulations, 2004 (S.I. No. 395 of 2004).

Compliance with Requirements of the Waste Management Act 1996 to 2007

Best Available Techniques (BAT) will be used to prevent/eliminate or, where this is not practicable, limit/abate/reduce emissions of environmental concern resulting from the recovery activities.

Nature of the Facility

The facility is a recycling activity that currently processes household and commercial & industrial recyclable materials, which are sorted and bulked up for transfer to recycling facilities. The recyclables include paper, cardboard, plastic, food and drinks cans, glass packaging and household electronic equipment. IPR also operates a confidential document shredding business at the site. The facility does not accept waste for disposal.

It is proposed to expand waste volumes to 200,000 tonnes per annum and accept mixed municipal solid waste from household and commercial sources and construction and demolition wastes. The municipal solid wastes will be subject to preliminary treatment at the facility before being sent for further treatment and recycling at the PANDA operated Materials Recovery Facility in County Meath (W0146-03). The construction and demolition waste will be subject to preliminary treatment before being sent to other PANDA operated recycling facilities for further treatment.

The facility currently operates from 6am to 3am Monday to Saturday. It is proposed to operate 24 hours a day, seven days a week.

Classes of Activity

The relevant activities as per the Fourth Schedule of the Waste Management Acts 1996 – 2007 are: -

Fourth Schedule – Waste Recovery Activities

Principal Activity:

- 2: 'Recycling or reclamation of organic substances, which are not used as solvents (including composting and other biological processes)'. (P)
- 3: 'Recycling or reclamation of metals and metal compounds'.
- 4: 'Recycling or reclamation of other inorganic materials'.
- 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'.

Quantity and Nature of the Waste to be Recovered or Disposed

A maximum of 200,000 tonnes per annum will be accepted and a breakdown of the waste types is given in Table 1.

 Table 1
 Waste Recovered

Waste Type	
Mixed Dry Recyclables	50,000*
Segregated Paper, Plastic and Cardboard	50,000*
Mixed Municipal Solid Waste	50,000*
Construction & Demolition Waste	50,000*
Total	200,000

^{*}Subject to Market Conditions. The individual quantities may change provided the overall limit is not exceeded.

Raw and Ancillary Materials, Substances, Preparations, Fuels & Energy used on the Site

Raw materials and energy used at the facility include: -

- Diesel fuel on-site plant and equipment;
- Hydraulic oil and engine oil for use in on-site equipment;
- Electricity;
- Water.

Plant, Methods, Processes, Abatement, Recovery, Treatment and Operating Procedures

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The plant and equipment used on a regular basis include: -

- Balers:
- Air Compressor;
- Front Loading Shovels
- Mechanical Grabs;
- Shredder;
- Conveyor;
- Forklifts:
- Yardsweeper.

Waste Processing

C:\09\138 Panda\WLA\1380202Article 14

The waste that will be accepted include pre-segregated and mixed materials that are delivered in compactors, rear end loaders, curtain side trailers and skips. The materials will be weighted at the weighbridge, inspected to ensure that they are suitable and then off-loaded inside the Recycling Building. Here the wastes will be inspected again and any unsuitable wastes will be immediately removed to a designated internal waste quarantine area.

The pre segregated material is currently moved to the baling units or loading bays where it is baled before being loaded onto curtain side trailers for removal off-site. The mixed waste will be separated manually and mechanically into the different waste streams (paper, cardboard, plastic, glass, metal, WEEE, organic fines). Depending on the type, these are and will be

10 of 13

August 2009 (JOC/MG)

either baled or bulked up and stored on-site, both internally and externally, until they are sent to off-site recovery facilities.

The construction and demolition waste will initially be sorted manually and mechanically and, depending on the type (wood, concrete rubble, soil, tiles) will either be shredded or screened to produce a saleable end product. Some of the materials will require further processing at other recycling facilities before they are suitable for use.

Information Related to Section 40(4) (a) to (d) of the Waste Management Act

Emissions from facility include noise, dust and storm water run-off. The emissions will not result in the contravention of any relevant standard or emission limit prescribed under enactment. The proposed development is consistent with the policies and objectives Dublin Region Waste Management Plan and is contributing to meeting the Plan's recycling targets.

The Facility Manager has completed the FAS Waste Management Training Programme. The site activities are based on best management practice and take into consideration the draft BAT Guidance Note for the Waste Sector: Waste Transfer Activities published by the Agency. The facility operations, when carried out in accordance with licence conditions, will not cause environmental pollution.

Energy is used efficiently. The necessary measures required to ensure limited consequences for the environment from accidents or the permanent cessation of activities at the site will be taken.

Source, Location, Nature, Composition, Quantity, Level and Rate of Emissions

Surface Water / Groundwater

A tributary of the Robinhood Stream flows along the northern site boundary, with a feeder open drain along the north-western boundary. Rainwater run-off from the site discharges to the stream on the northern boundary. The run-off is intermittent and weather dependant. There is no direct or indirect emission to groundwater.

Dust

It is not anticipated that dust will be a significant problem at the facility. All waste processing activities, which have the potential to generate dust (shredding screening), is and will be carried out inside the Recycling Building. The facility access roads, vehicle manoeuvring and parking areas are paved and cleaned at regular intervals with a yard sweeper.

Noise

The noise sources include waste transport vehicles, forklifts and the equipment used to sort and recover the waste, all of which are and will be housed inside the building.

Assessment of the Effects of Emissions on the Environment

Groundwater / Surface water

The provision of extensive paved areas provided with surface water collection drains, and secondary containment of the oil storage area minimises the potential for short term direct or indirect discharges to ground or groundwater, including dangerous substances, in the event of spill or leak.

Dust

A roadsweeper is hired in on an as needed basis during dry weather to clean the access road and paved yards.

Noise

A noise survey has not been carried out to establish the noise levels, however no complaints have been received about noise from the site.

Monitoring and Sampling Points

Dust

Dust will be monitored at three locations on the property boundary biannually. The measurements will be carried out using Bergerhoff gauges specified in the German Engineering Institute VDI 2119 document entitled "Measurement of Dustfall Using the Bergerhoff Instrument (Standard Method).

Noise

Noise will be monitored annually at the nearest noise sensitive locations and two boundary locations. The monitoring will be representative of daytime 30-minute L(A)eq and will be carried out in accordance with the ISO1996: Acoustics - Description and Measurement of Environmental Noise.

Surface Water

The surface water discharge will be monitored on a quarterly basis. The parameters will include electrical conductivity, pH and hydrocarbons. As the discharge will be intermittent and linked to rainfall events, grab samples will be collected at the monitoring point.

Prevention and Recovery of Waste

IPR operates a source separation system for office and canteen waste. Office paper and packaging waste is recovered on-site. Waste oils generated during plant and vehicle maintenance will be collected and sent off-site for recovery.

Off-site Treatment or Disposal of Solid or Liquid Wastes

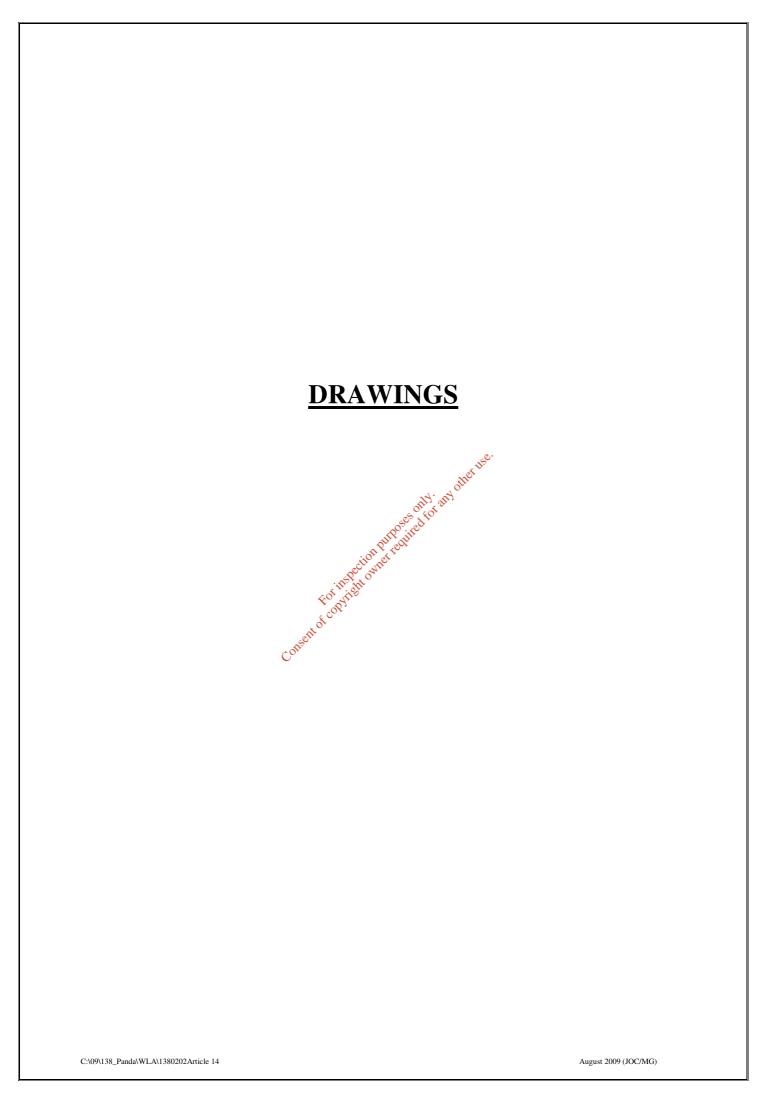
Non-recyclable office and canteen wastes are currently sent off site for disposal. Sanitary wastewater is discharged to the municipal sewer and treated in local authority waste water treatment plant. The facility does not generate any process wastewater.

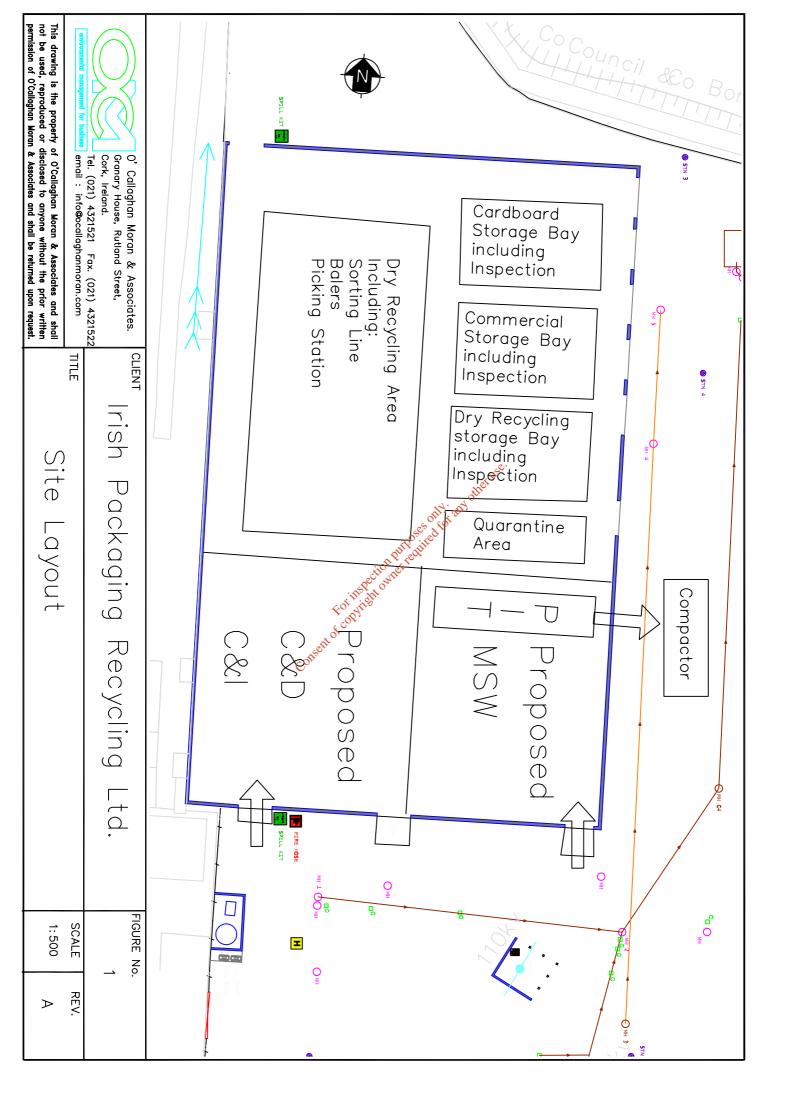
Emergency Procedures to Prevent Unexpected Emissions

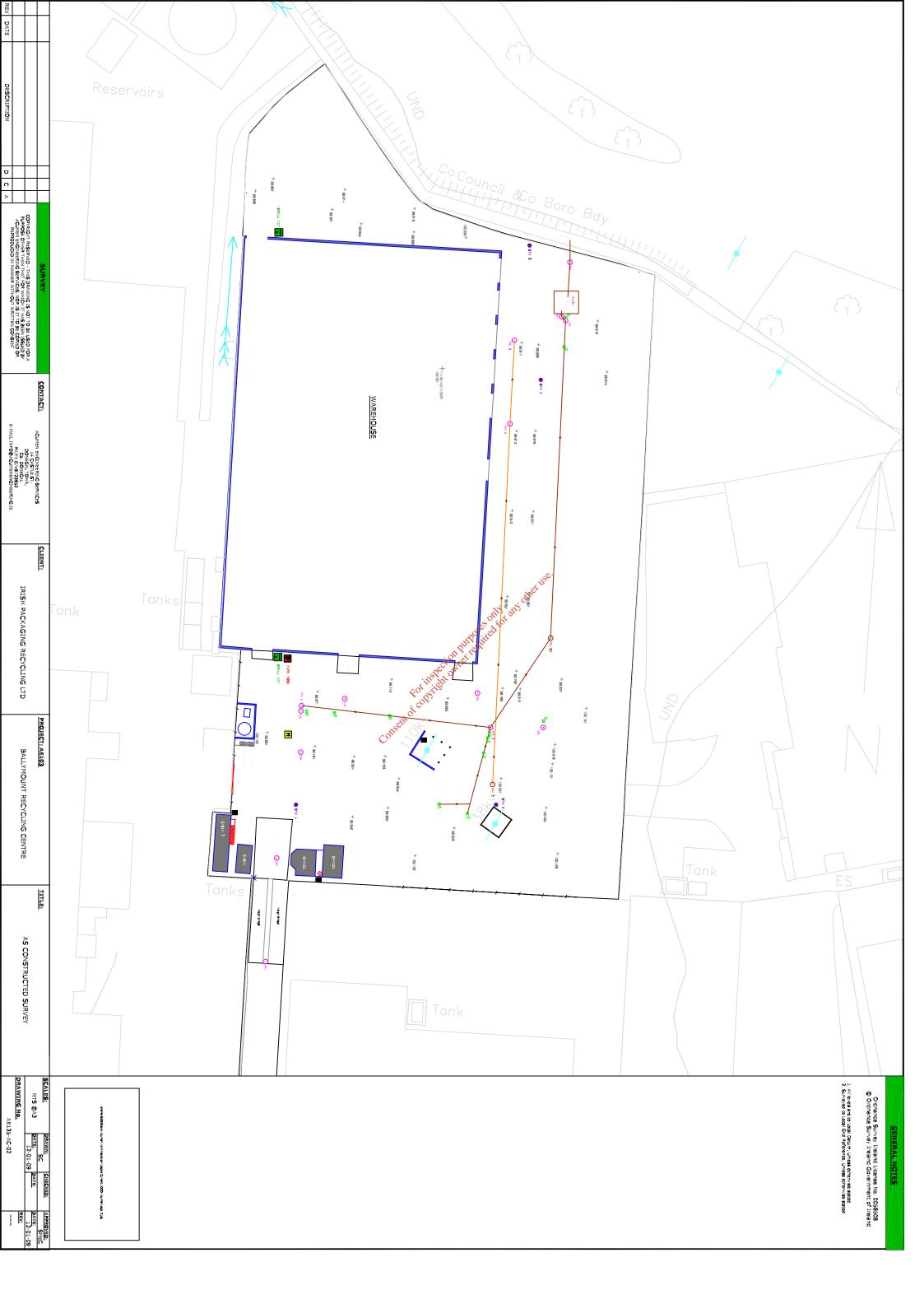
IPR has prepared an Emergency Response Procedure for the facility that addresses all contingencies that might arise including fire, uncontrolled release of leachate and/or oil, facility closure failure and major injury. The procedure ensures a rapid response to any incident by trained staff and minimise the impact on the environment of any associated emissions.

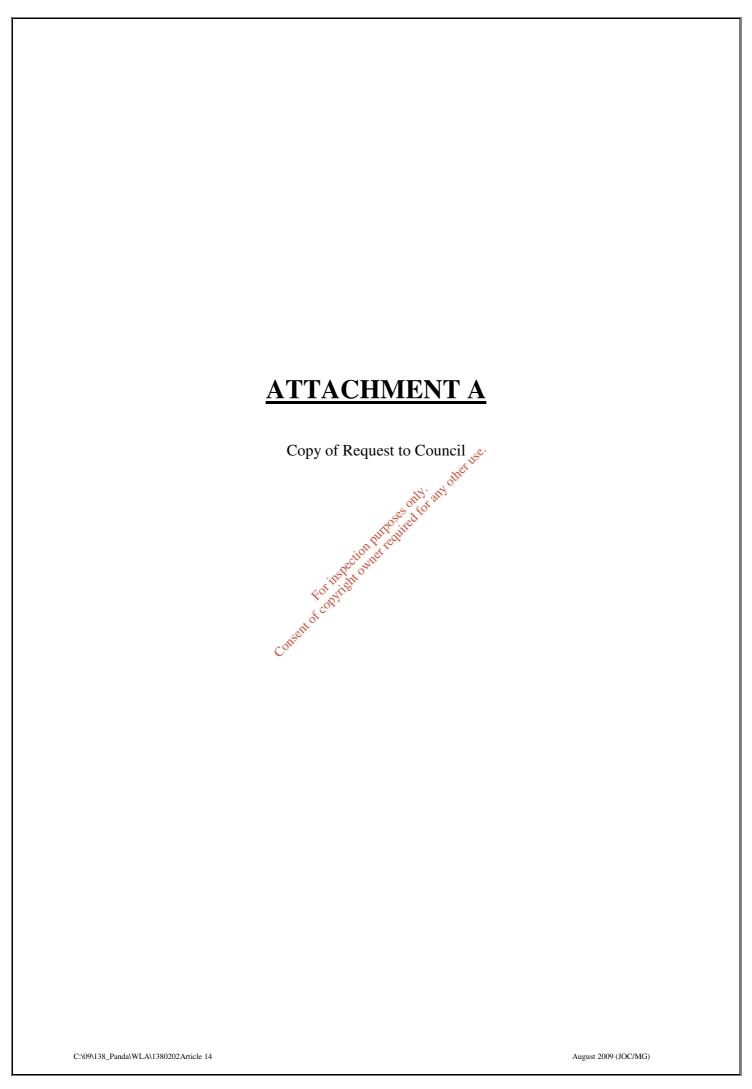
Closure, Restoration and Aftercare of the Site

The entire site is either paved or occupied by buildings. It is not anticipated that the waste processing activities will cease in the medium to long term. In the unlikely event that the facility shuts down it will be closed and decommissioned in accordance with a Decommissioning Plan approved by the Agency. Post closure measures for the monitoring and maintenance of the building and the restored areas will be agreed with the Agency.









From: Jim O'Callaghan [jim@ocallaghanmoran.com]

Sent: 14 August 2009 14:34 To: 'mjudge@sdublincoco.ie'

Cc: 'David Naughton'; 'Michael Watson'

Subject: FW: Waste Licence Application W0263-01 Irish Packaging Recycling

Dear Mr Judge,

I was in contact with John Quinlivan in relation to a Waste Licence application to the EPA on behalf of Irish Packaging Recycling (IPR) Ltd for its Ballymount Road Facility. The EPA has asked IPR to obtain confirmation from South Dublin County Council that an EIS is required. The details are set out below. I initially contaced Mr Qunlivan about this, as he had previously made a submission to the EPA on the need for an EIS. Mr Quinlivan recommended that I contact you concerning the need for the EIS, and I would appreciate if you could confirm SDCC's position on this. I attach, for your information, the submission made by Mr Quinlivan and a response to this by Solicitors acting for IPR.

'Callaghan Moran & Associates **Environmental & Hydrogeological Consultants**

Tel: 021 4321521 Fax: 021 4321522

Email: jim@ocallaghanmoran.com Web: http://www.ocallaghanmoran.com

inspection that teaching for the other tree. DISCLAIMER: This email and any les transmitted with it are confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this email in error please notify the sender. Please note that any views or opinions presented in this email are solely those of the author and do not necessarily represent those of the company. Although the company has taken reasonable precautions to ensure no viruses are present in this email, the recipient should check this email and any attachments for the presence of viruses. The company accepts no liability for any damage caused by any virus transmitted by this email.

----Original Message----

From: John Quinlivan [mailto:jquinlivan@SDUBLINCOCO.ie]

Sent: 14 August 2009 12:11

To: Jim O'Callaghan

Cc: Michael Watson; David Naughton

Subject: RE: Waste Licence Application W0263-01 Irish Packaging Recycling

Dear Mr O'Callaghan,

I refer to your correspondence and wish to acknowledge receipt of same. I am familiar with the content of the Article 14 request to IPRL and wish to point out that the EPA request refers IPRL to the Planning Authority rather than the Waste Authority in this matter. In order to assist, I recommend that you address your correspondence to Mr Martin Judge, Senior Executive Officer, Planning Department – mjudge@sdublincoco.ie.

While the Article 14 request relates to the planning status of the facility rather than the waste management status, I can confirm that South Dublin County Council, as Waste Authority, continues to be of the view that an EIA/EIS is required in order for the EPA to consider the IPRL Waste Licence application.

I trust this is of assistance.

Yours Sincerely,

John Quinlivan Senior Executive Officer Environment Department

From: Jim O'Callaghan [mailto:jim@ocallaghanmoran.com]

Sent: 14 August 2009 11:01

To: John Quinlivan

Cc: 'Michael Watson'; 'David Naughton'

Subject: Waste Licence Application W0263-01 Irish Packaging Recycling

Dear Mr Qunlivan,

We are environmental consultants acting on behalf of Irish Pacakging Recycling (IPR) in relation to the application for a Waste Licence for its Ballymount facility. The EPA has, in an Article 14 information request, asked that IPR obtain confirmation from South Dublin County Council that an EIS is required. I note that in March of this year the Council made a submission to the EPA in repsonse to the licence application stating that an EIS was required, and I would appreciate if you could confirm if the Council is still of this opinion.

Regards,

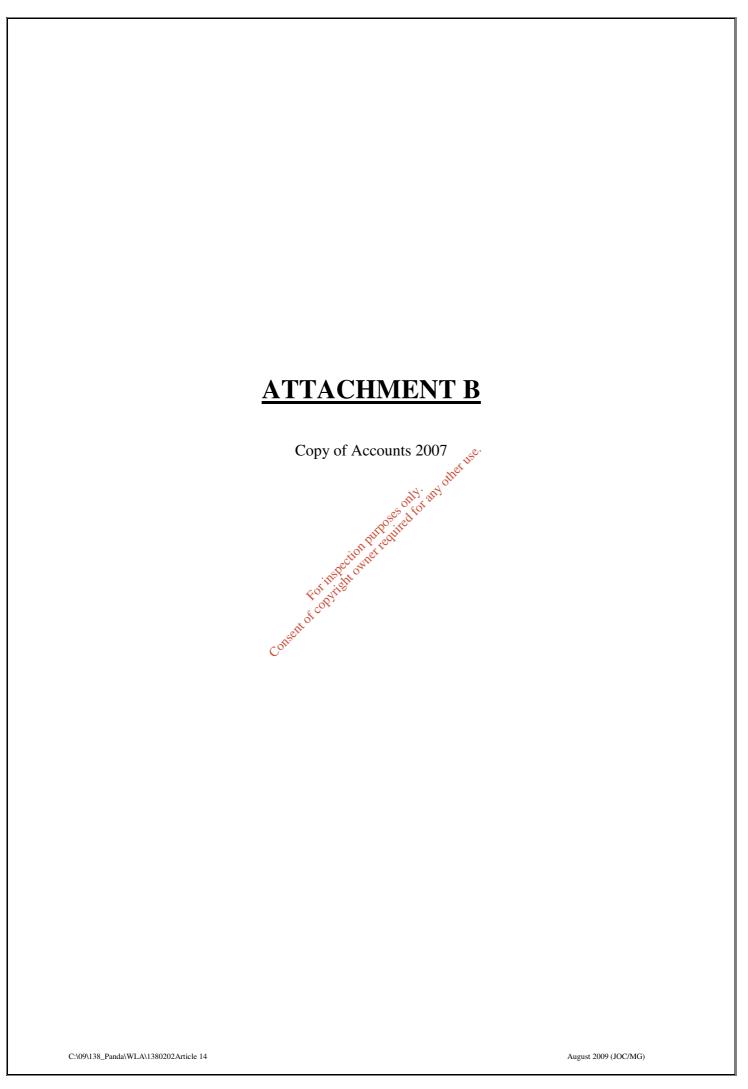
Jim O'Callaghan

O'Callaghan Moran & Associates Environmental & Hydrogeological Consultants

Tel: 021 4321521 Fax: 021 4321522

Email: jim@ocallaghanmoran.com
Web: http://www.ocallaghanmoran.com

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FINANCIAL STATEMENTS

FOR THE PERIOD

AHE PERIC 1ST SEPTEMBER DECEMBER 2007 Editing the first of the fi 1ST SEPTEMBER TO 31ST

COMPANY REGISTRATION NUMBER 438417

FINANCIAL STATEMENTS

FOR THE PERIOD ENDED 31ST DECEMBER 200°

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independent auditor's report to the members	3
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Balance sheet	6
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The following pages do not form part of the financial statements	
Detailed profit and loss account	14
Notes to the detailed profit and loss account	15

THE DIRECTORS' REPORT

FOR THE PERIOD ENDED 31ST DECEMBER 200"

e firectors have pleasure in presenting their report and the financial statement in the company for period ended 31st December 2007.

PRINCIPAL ACTIVITIES AND BUSINESS REVIEW

commorpal activity of the company during the period was the packaging and recording of paper and

RESULTS, DIVIDENDS AND RETENTION

- corofit for the period, after taxation, amounted to €599,220. The directors have not recommended a open
- c balance of profits for the period amounting to €599,220 will be carried forward to the following
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 balance of profits for the period amounting to €599,220 will be carried forward to the following
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F NANCIAL INSTRUMENTS

DIRECTORS

- a directors and secretary who served the company during the period were as reliables
- Banion Waters
- 🕒 Brian Mc Cabe

DIRECTORS' RESPONSIBILITIES

the directors are responsible for preparing the Again Report and the financial statements in cordance with applicable Irish law and Generally Accounting Practice in Ireland including to accounting standards issued by the Accounting Standards Board and published by The Institute of the rect Accountants in Ireland.

shoompany law requires the directors to prepare financial statements for each financial year which we a true and fair view of the state of a fairs of the company and of the profit or loss of the company that period. In preparing these financial statements, the directors are required to

- elect suitable accounting policies and then apply them consistently
- make judgements and estimates that are reasonable and prudent; and
- orcpare the financial statements on the going concern basis unless it is mappropriate to presume hat the company will continue in business.

ne directors confirm that they have complied with the above requirements in preparing the financial memoris.

THE DIRECTORS' REPORT (continue)

FOR THE PERIOD ENDED 31ST DECEMBER 2007

c directors are responsible for keeping proper books of account that disclose with reasonable caracy at any time the financial position of the company and enable them to ensure that the financial dements are prepared in accordance with accounting standards generally accepted in Ireland and mosty with Irish Statute comprising the Companies Acts 1963 to 2006. The directors are also spousible for safeguarding the assets of the company and hence for taking reasonable steps for the mention and detection of fraud and other irregularities.

BOOKS OF ACCOUNT

ac directors are aware of their responsibilities under Section 202 of the Companies Act 1990 to keep oper books of account. The directors have discharged this responsibility by ensuring that sufficient appropriate company resources were allocated to this task. The books of account are maintained at

VEDITOR

ie auditor, Fagan Lynch Donnellan, will continue in office in accordance with section 160(2) of the in panies Act 1963.

g stered office:

Signed on behalf of the directors

🤻 iti drinnagh

Meath.

: :aaparc

1 tv th

A R TÂMON WATERS

idner MR. BRIAN Mc CABE

oproved by the directors on 1st May 2008

INDEPENDENT AUDITOR'S REPORT TO THE MEMBERS OF IRISH PACKAGING RECYCLING LTD

FOR THE PERIOD ENDED 31ST DECEMBER 200°

c have audited the financial statements of Irish Packaging Recycling Ltd for the period ended st December 2007, which have been prepared on the basis of the accounting policies set out on gcs 730 8.

* ESPECTIVE RESPONSIBILITIES OF DIRECTORS AND AUDITOR

selescribed in the Statement of Directors' Responsibilities the company's directors are responsible to the preparation of the financial statements in accordance with applicable law and Generally accepted Accounting Practice in Ireland including the accounting standards issued by the Accounting and and published by the Institute of Chartered Accountants in Ireland

ur responsibility is to audit the financial statements in accordance with relevant legal and regulatory quitements and International Standards on Auditing (UK and Ireland).

ins report is made sotely to the company's members, as a body, in accordance with Section 193 of the ompanies Act, 1990. Our audit work has been undertaken so that we might state to the company's embers those matters we are required to state to them in an auditor's report and for no other purpose, the fullest extent permitted by law, we do not accept or assume responsibility to anyone other than exampany and the company's members as a body, for our audit, work, for this report, or for the out ons we have formed

- or report to you our opinion as to whether the financial statements give a true and fair view, in cordance with Generally Accepted Accounting Practice in Ireland, and are properly prepared in cordance with the Companies Acts. 1963 to 2006. We also report to you whether in our opinion: oper books of account have been kept by the company; whether, at the balance sheet date, there lists a financial situation requiring the convening of an extraordinary general meeting of the ompany; and whether the information given in the directors' report is consistent with the financial atements. In addition, we state whether we have obtained all the information and explanations recessary for the purposes of our audit and whether the financial statements are in agreement with the soos of account
- e also report to you if, in our opinion, any information specified by law regarding directors' mineration and directors' transactions is not disclosed and, where practicable, include such formation in our report.
- e read the Directors' Report and consider the implications for our report if we become aware of any oparent misstatements within it

Is ASIS OF AUDIT OPINION

see conducted our audit in accordance with International Standards on Auditing (UK and Ireland) sued by the Auditing Practices Board. An audit includes examination, on a test basis, of evidence levant to the amounts and disclosures in the financial statements. It also includes an assessment of a significant estimates and judgements made by the directors in the preparation of the financial atements, and of whether the accounting policies are appropriate to the company's circumstances, misistently applied and adequately disclosed.

INDEPENDENT AUDITOR'S REPORT TO THE MEMBERS OF IRISH PACKAGING RECYCLING LTD (continued)

FOR THE PERIOD ENDED 31ST DECEMBER 200°

tanned and performed our audit so as to obtain all the information and exptanations which we asidered necessary in order to provide us with sufficient evidence to give reasonable assurance that inancial statements are free from material misstatement, whether caused by fraud or other egularity or error. In forming our opinion we also evaluated the overall adequates of the presentation information in the financial statements

EPINION

- war opinion the financial statements:
 - give a true and fair view, in accordance with Generally Accepted Accounting Practice in Ireland. of the state of the company's affairs as at 31st December 2007 and of its profit for the period then unded: and
 - have been properly prepared in accordance with the requirements of the Companies Acts, 1963 to .1006
 - e have obtained all the information and explanations we consider necessary for the purposes of our dr. In our opinion proper books of account have been kept by the company. The financial stements are in agreement with the books of account.
- and opinion the information given in the Directors' Report on pages 1 to 100 consistent with the ses onl

nancial statement is not assets of the company, as stated in the Balance Sheet on page 6, are more than half of the amount of its called up share capital and, involve opinion, on that basis there did not exist at st December 2007 a financial situation which under Section 40(1) of the Companies (Amendment) 1983, would require the convening of maxtraordinary general meeting of the company.

ewbridge House th umney tvan

/ Meath

1 May 2008

FAGAN LYNCH DONNELLAN CHARTERED ACCOUNTANTS & REGISTERED AUDITORS

PROFIT AND LOSS ACCOUNT

FOR THE PERIOD ENDED 31ST DECEMBER 200"

CROSS PROFIT Indinistrative expenses	Note	2007 € 1,208,907 521,100
OPERATING PROFIT	2	687,807
crest payable and similar charges	ուսի	1,451
+ROFIT ON ORDINARY ACTIVITIES BEFORE TAXATION		686,356
x on profit on ordinary activities	.4.	87,136
* COFIT FOR THE FINANCIAL PERIOD		599,220

All of the activities of the company are classed as continuing

The company has no recognised gains or losses other than the results for the period as set out above.

R. EAMON WATERS

TO CORSERT OF CO

R EAMON WATERS

The notes on pages 7 to 12 form part of these financial statements.

BALANCE SHEET

AS AT 31ST DECEMBER 2007

	Note	b-	2007 €
SIXED ASSETS	. 101		ζ.
ngible assets	(1)		2,130,958
URRENT ASSETS			
sencies	-	236,026	
 blors sh at bank 	8	3,374,327 827,721	
SP GI OTHER		4,438,074	
REDITORS: Amounts falling due within one year	9	5,876,857	
NOT CURRENT LIABILITIES			(1,438,783)
DIAL ASSETS LESS CURRENT LIABILITIES			692,175
REDITORS: Amounts falling due after more than one year	10		92,855
			599,320
×.	ne.		. ta <u>—a</u>
APITAL AND RESERVES			
alled-up equity share capital	1.3		100 599 220
CAADEHOI DEDCHENDS	1.4		500 220
WIAREHOLDERS FUNDS	1.4		377,320
desc financial statements were approved by directors and auto are signed on their behalf by	thorised	for issue on	lst May 2008,
R EAMON WATERS RELATED MR. BRIAN I	Мс САВ	ls.	
APITAL AND RESERVES alled-up equity share capital offit and loss account HAREHOLDERS' FUNDS See financial statements were approved by the directors and aut of are signed on their behalf by R. EAMON WATERS Consent of	Tt.	1.74	

The notes on pages 7 to 12 form part of these financial statements.

NOTES TO THE FINANCIAL STATEMENTS

FOR THE PERIOD ENDED 31ST DECEMBER 200°

ACCOUNTING POLICIES

Basis of accounting

The financial statements are prepared in accordance with generally accepted accounting principles under the historical cost convention and comply with financial reporting standards of the Accounting Standards Board, as promulgated by the Institute of Chartered Accountants in Ireland, and Irish statute comprising the Companies Acts, 1963 to 2006

Cash flow statement

the directors have taken advantage of the exemption in Financial Reporting Standard No 1 (Revised 1996) from including a cash flow statement in the financial statements on the grounds that the company is small.

Fixed assets

All fixed assets are initially recorded at cost.

Depreciation

Depreciation is calculated so as to write off the cost of any asset, less its estimated residual value, over the useful economic life of that asset as follows:

Plant & Machinery - 2.5% Straight Line
Leased Assets - Over the life of the lease

Stocks

Stocks are valued at the lower of cost and net realisable value, after making due allowance for obsolete and slow moving items.

Operating lease agreements 🔊

Rentals applicable to operating leases where substantially all of the benefits and risks of ownership remain with the lessor are charged against profits on a straight line basis over the period of the lease.

NOTES TO THE FINANCIAL STATEMENTS

FOR THE PERIOD ENDED 31ST DECEMBER 200**

ACCOUNTING POLICIES (continued)

Financial instruments

I mancial liabilities and equity instruments are classified according to the substance of the contractual arrangements entered into. An equity instrument is any contract that evidences a residual interest in the assets of the entity after deducting all of its financial liabilities.

Where the contractual obligations of financial instruments (including snare capital) are equivalent to a similar debt instrument, those financial instruments are classed as financial habilities. Financial liabilities are presented as such in the balance sheet. Finance costs and gains or losses relating to financial liabilities are included in the profit and loss account. Finance costs are calculated so as to produce a constant rate of return on the outstanding liability.

OPERATING PROFIT

Operating profit is stated after charging:

direction of the contract of t	2007 €
Directors' emoluments Depreciation of owned fixed assets Auditor's remuneration	97,376
as auditor Hire of plant and machinery Operating lease costs: Description of the plant and machinery	6,000 42,127
Directors' emoluments Depreciation of owned fixed assets Auditor's remuneration as auditor Hire of plant and machinery Operating lease costs: Other Consent of convidence of the convincence of the convin	157,813
Catigati	

NOTES TO THE FINANCIAL STATEMENTS

FOR THE PERIOD ENDED 31ST DECEMBER 200°

PARTICULARS OF EMPLOYEES

The average number of staff employed by the company during the financial period amounted to:

Number of production staff Number of administrative staff	2007 No 19 5
	24
The aggregate payroll costs of the above were:	
Wages and salaries	2007 € 367,991
	367,991
INTEREST PAYABLE AND SIMILAR CHARGES	
Interest payable on bank borrowing HP/Finance lease charges LAXATION ON ORDINARY ACTIVITIES Analysis of charge in the period Constitution to a based on the regults for the paried at 12.5%	2007 € 131 1,320 1,451
LAXATION ON ORDINARY ACTIVITIES	
Analysis of charge in the period	
Cor	200 7 €
urrent tax;	€
Irish Corporation tax based on the results for the period at 12.5%	87,136
Lotal current tax	87,136

NOTES TO THE FINANCIAL STATEMENTS

FOR THE PERIOD ENDED 31ST DECEMBER 200°

TANGIBLE FIXED ASSETS

	Plant & Machinery F	Leased Assets	Total €
COST	·		•
Additions	2,100,000	128,334	2,228,334
At 31st December 2007	2,100,000	128,334	2,228,334
DEPRECIATION Charge for the period	87,500	⁹ ,876	97,376
At 31st December 2007	87,500	9,876	97,376
NET BOOK VALUE			
At 31st December 2007	2,012,500	118,458	2,130,958

Hire purchase or lease agreements
Included within the net book value of €2,130.958 is €11,00,458 relating to assets held under hire chank charted its dr purchase or lease agreements. The depreciation charges to the financial statements in the period in respect of such assets amounted to €118,458

STOCKS

	inspire	2007
	For wish	€
Stock	£,008,	236,026
	ALO)	
AN TO THE COUNTY OF CO	atset.	
DEBTORS	Co	

DEBTORS

	€
Trade debtors	2,614,456
VAT recoverable	759,871
	3,374,327

2007

NOTES TO THE FINANCIAL STATEMENTS

FOR THE PERIOD ENDED 31ST DECEMBER 200°

CREDITORS: Amounts falling due within one year

			2007
	Trade creditors	*	€ 3,325,555
	Other creditors including taxation and social welfare:		ವ ಭರ್ವವ ಭರ್ವವ
	intergroup loan	2,396,998	
	Corporation tax	87,136	
	PAYE and social welfare	26,728	
	Finance lease agreements	25,667	
			2,536,529
	Accruals and deferred income		14,773
			5,876,857
i	CREDITORS: Amounts falling due after more than one year		
	· ·		-00-
			2007
	7.118 ⁰		€
	Other creditors		02 955
	Thance lease agreements		92,855
. ! .	Other creditors Finance lease agreements COMMITMENTS UNDER FINANCE LEASE AGREEMENTS Future commitments under finance lease agreements are as follows		
	Future commitments under finance lease agreements are as follows		
	ede Out		
	ON HE TO THE PARTY OF THE PARTY		2007
	te of the		€
	Amounts payable between 1 and 25 years		28,956
	Amounts payable between 3 and 5 years		104,760
	Co		133,716
	Less interest and finance charges relating to future periods		(15,194)
			118,522
	+inance lease agreements are analysed as follows:		**************************************
	Current obligations		25,667
	Non-current obligations		92,855
			
			118,522

Q RELATED PARTY TRANSACTIONS

The company has availed of the exemption under Financial Reporting Standard No 8 paragraph $\beta(C)$ which allows non-disclosure with other group companies

NOTES TO THE FINANCIAL STATEMENTS

FOR THE PERIOD ENDED 31ST DECEMBER 200"

SHARE CAPITAL

Authorised share capital:

Ordinary shares of €1 each

100,000 Ordinary shares of €1 each		€ 100,000
Allotted, called up and fully paid:		
	No	ϵ

RECONCILIATION OF MOVEMENTS IN SHAREHOLDERS' FUNDS

		2007 €
Profit for the financial period		599,220
New ordinary share capital subscribed	Nec.	100
'vet addition to shareholders' funds	offer use.	599,320
Closing shareholders' funds	ses of the and	599,320

PARENT UNDERTAKING AND CONTROLLING PARTY

The ultimate parent company is Nurer date Ltd, a company incorporated in the Republic of Ireland.

2007

100

100

MANAGEMENT INFORMATION

FOR THE PERIOD ENDED 31ST DECEMBER 200°

The following pages do not form part of the statutory financial statements which are the subject of the independent auditor's report on pages 3 to 4.

consent of copyright outlet required for any other trees.

DETAILED PROFIT AND LOSS ACCOUNT

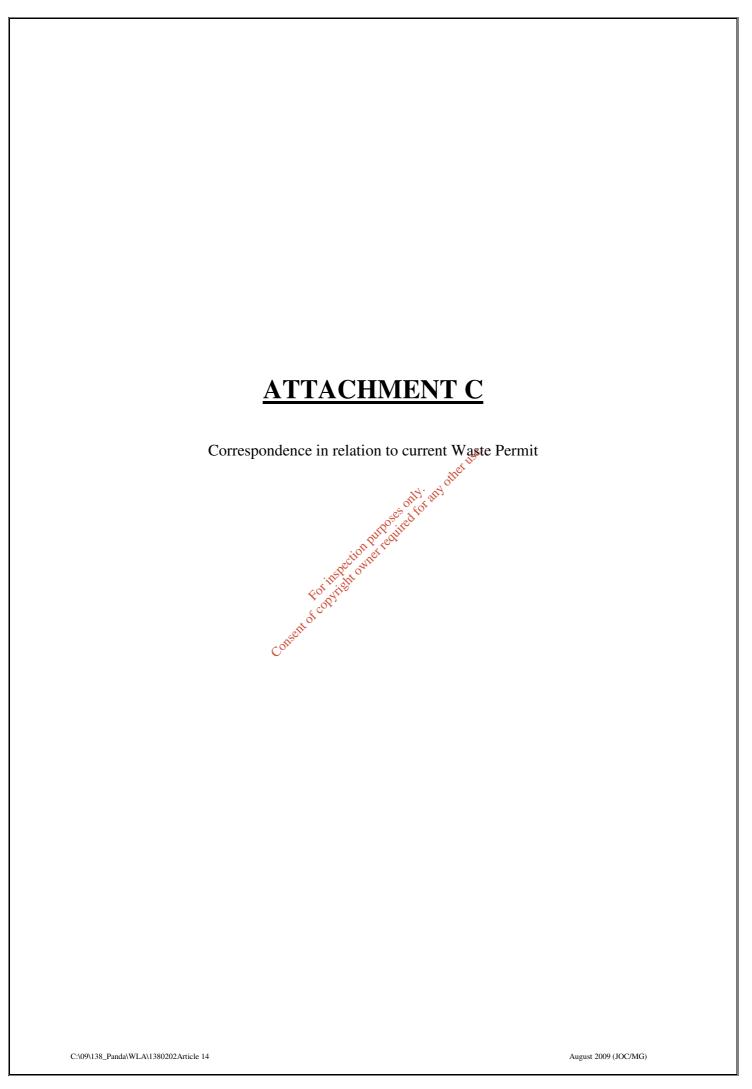
FOR THE PERIOD ENDED 31ST DECEMBER 200°

	2007	
† †RNOVER	*	€ 5,087,685
- KNO YEAR	•	7,007, 3 0027
UDST OF SALES		
Dening stock	157,871	
renases	2,975,409	
sposal Charges	125,482	
rect wages	221,849	
rRSI on direct labour	18,730	
ontract Work	76,433	
Cpairs & Renewals	57,770	
otor Travel & Subsistance	13,615	
E esel & Fuel	15,994	
t mage	405,524	
cencing & Permits	4,000	
re of plant and machinery	42,127	
	4,114,804	
ROSS PROFIT VERHEADS Iministrative expenses PERATING PROFIT terest payable ROFIT ON ORDINARY ACTIVITIES	neg (236,026)	
Only and		3,878,778
ROSS PROFIT		1,208,907
OVERHEADS Edit of red		
Iministrative expenses		521,100
CPERATING PROFIT		687,807
terest payable		(1,451)
PROFIT ON ORDINARY ACTIVITIES		686,356

NOTES TO THE DETAILED PROFIT AND LOSS ACCOUNT

FOR THE PERIOD ENDED 31ST DECEMBER 200°

	2007	
	•	€`
ADMINISTRATIVE EXPENSES		
Parsonnel costs		
nages and salaries	114,634	
* aft PRSI	8,811	
dundancy Payments	3,967	
		127,412
) stablishment expenses		
, Att	157,813	
is alt s	4,922	
ght and heat	36,240	
strance	13.758	
		212,733
General expenses		
dephone	3,950	
inting, stationery and postage	7.743	
aff expenses	22.744	
andry and cleaning	356	
emises security	.31,596	
gal and professional fees	11,190	
iditors remuneration	6,000	
epn of plant and machinery	87,500	
epreciation of Leased Assets geographer	9,876	
dephone ming, stationery and postage aff expenses andry and cleaning emises security gal and professional fees ditors remuneration apin of plant and machinery epreciation of Leased Assets HYTEREST PAYABLE ank interest payable P/Finance lease charges Consent of C		180,955
A COPY		521,100
INTEREST PAYABLE		
ank interest payable const		131
P/Finance lease charges		1,320
		1,451
		1,74.71



SOUTH DUBLIN COUNTY COUNCIL COMHAIRLE CHONTAE ÁTHA CLIATH THEAS

Roinn Seirbhísí Comhshaoil, Bosca 4122 Tamhlacht Baile Átha Cliath 24.

Telefón: 01-4149363 Facs: 01-4149006 www.southdublin.ie



Environmental Services Department, P.O. Box 4122 County Hall Tallaght, Dublin 24.

Telephone: 01-4149363 Fax: 01-4149006 www.southdublin.ie

By registered post

18 January 2008

Irish Packaging Recycling Ltd. t/a Panda Waste Services Ltd. Rathdrinagh Beaupark Business Park Navan Co. Meath

Re: Waste Permit Register Number WPR 021/2 (Waste Permit)

Dear Sirs,

On 13 December 2007 a waste permit audit was carried out at Panda Waste Services Ltd's waste facility on Lower Ballymount Road, Walkinstown, Dublin 12. This audit was carried out by authorised officers under the Waste Management Acts 1996 – 2007 in the presence of Eamon Whelan and Mark Hennessy of Panda Waste Services Ltd.

The following breaches of the above Waste Permit for the facility were identified:

- 1. Glass and aluminium cans are being processed on-site in contravention of condition 1.1.
- 2. The site notice board does not contain the information specified in condition 4.1.
- 3. Glass and aluminium cans are accepted on-site in contravention of condition 5.1.

Panda Waste Services Ltd. is therefore required to cease the acceptance and processing of glass and aluminium cans at the facility and to rectify the second breach identified above. Please provide written confirmation of same within seven days of receipt of this notice. Failure to do so may result in a notice to cease all operations on the site and a suspension of the Waste Permit in accordance with condition 1.9 of the Waste Permit.

This notice is without prejudice to any other right or remedy of South Dublin County Council under the Waste Management Acts 1996 – 2007.

Yours faithfully,

John Quinlivan

Senior Executive Officer Environmental Services

South Dublin County Council

VinnWall

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24 / 7 online customer query facility



17th September 2008

Trish Packaging Recycling Limited Rathdrinagh Beaupard Navan Co. Meath

By fax and by post

Inspection of Ballymount Facility (Permit Ref: WPR 021/2) on 2rd July 2008

Dear Sirs.

Dear Sirs.

As you are awate an inspection was carried out on the above facility earlier in the Summer. A number of serious permit and statutory breaches were identified and the purpose of this letter is to set out these preaches and seek your commitment to refrain from continuing the offending activity and to adequately assure us that this commitment will not require the deployment of any further enforcement powers.

Arising out of the inspection, we note that there is an arrangement between Nurendale Limited ("Panda"), Veolia Environmental Services and Irish Packaging Recycling Limited ("IPRL") in relation to dry recyclabic waste collected by Panda and wansferred to IPRL's facility. From correspondence with Veolia, we understand that Panda's dry reoclable waste which includes WELL, glass and can is initially ransferred to Veolia's recycling and transfer facility at Ballymount (a short distance from IPRL's facility at Ballymount). The waste is then visually inspected by one or two persons for obvious contamination of general household waste, and such contamination is manually removed. Dry Recyclable waste from Veolia's commercial customers is at times added to the waste collected by Panda. The waste is then loaded into transfer trailers and brought to IPRL's Ballymount Facility.

As a result of our inspection and in light of the above arrangement, the following breaches of your permit were adentified:

- Despite previous confirmation (by letter dated 28th January 2008 from John Dunne) that no glass and can would be accepted, significant amounts of glass and can are still being accepted at Ballymount contrary to permit condition 5.1.
- 2. In addition, we note that significant amounts of waste electrical and electronic equipment "WEEE") are now being accepted contrary to condition 5.1.
- 3. Without prejudice to the fact that IPRL is not entitled to accept WEEE, it is in any event being stored in contravention of article 20 of the Waste Management (WELE) Regulations 2005, which provide that "any adjection point and recovery facility carrying out the treatment of waste electrical and electronic equipment, shall ensure that its storage of waste electrical and electronic equipment complies with the technical requirements as set out in the Sixth Schedule". In light of our inspection team's observations and the photos (copies of which are enclosed), we are satisfied that the WFEE collected is not being stored appropriately

Our position is that IPRL is not entitled to accept glass, can and WEEE at its facility, and Panda is not entitled to transfer such waste there, and to do so is a breach of both IPRL's permit and Panda's collection permit. Despite having sought and received your assurances previously on the acceptance of unauthorised waste at Ballymount, and having initiated proceedings on this point. you appear to have no intention of complying with the permit conditions in force.

We therefore seek further confirmation that:

- IPRL will stop accepting can, glass, and or WEEE,
- Without prejudice to the generality of the above, IPRL will not accept any unauthorised waste, and

IPRL will abide by the conditions of its permit in force.

Please furnish the above confirmation within 10 working dangler the date of this letter.

Yours faithfully,

enior Executive Officer <u>jquinlivan@sdublincoco.ie</u>

winklan

Com lairle Contae Átha Cliath Theas, Haila an Contae Tamhlacht Átha Clath 24

South Dublin County Council, County Hall, Tallaght. Dublin 24.

Tel: +353 1 414 9000 SMS: 086 173 1707

Email: info@sdublincoco..e

Ceangail 24/7 Connect 24/7 with Council information and services at www.southdublin.ie



Connecting You to

Environmental

Services Department

Tel: 01 4149000 Fax: 01 4149024

Mr David Naughton Environmental Manager Panda Beauparc Business Centre Navan Co. Meath

14 July 2009

RE: Request for return of documentation and Non compliance of AER 2008.

Dear Mr Naughton,

Thank you for your email dated 5th June 2009, requesting the return of the balance of the paper documents retained by South Dublin County Council. Legal advice has been sought relating to this query and South Dublin County Council has been advised to continue to retain the original documents.

As this inspection/examination is ongoing, SDCC is entitled to take the original documentation from IPRL for the purposes of examination and inspection under section 11 4(f) of the Waste Management Act 1996 as amended.

Having reviewed the submitted AER 2008 for WPR 021 Irish Packaging Recycling Limited t/a Panda Waste Services Limited, Lower Ballymount Road, Walkinstown, Dublin 12, it has been found that it is non compliant with the conditions laid out in permit WPR 021. Condition 5 relates to Waste Acceptance and Handling, you are in breach of condition 5.1 and 5.2 which specifically refers to permitted waste streams, listing the EWC codes and their descriptions.

The following are unpermitted waste streams as listed in IPRL's AER 2008 in the waste acceptance spreadsheet:

Source of Waste	EWC	Description	Tonnage
Non-household	20 01 40	Metals	16.86
Municipal Waste			
Non-household	20 03 01	Mixed Municipal Waste	439.39
Municipal Waste		_	

The following are unpermitted waste streams as listed in IPRL's AER 2008 in the waste removed spreadsheet:

Source of Waste	EWC	Description	Tonnage
Transfer Station	20 01 40	Metals	16.86
Transfer Station	20 01 36	WEEE	29.56
Transfer Station	15 01 06	Glass	197.17
Transfer Station	20 01 40	Metal	39.48
Transfer Station	20 01 40	Metal	1.12
Transfer Station	20 03 01	Mixed Municipal Waste	61.96
Transfer Station	20 01 40	Metal	155.08
Transfer Station	20 01 40	Metal	18.17



Transfer Station	20 03 01	Mixed Municipal Waste	2,082.73
Transfer Station	20 03 01	Mixed Municipal Waste	514.37
Transfer Station	20 03 01	Mixed Dry Recyclables	429.34
Transfer Station	20 03 01	Mixed Dry Recyclables	524.08
Transfer Station	20 01 40	Metal	54.44

In IPRL's AER 2008, chapter 3.5 of the report lists the permitted waste streams as per permit WPR 021 Irish Packaging Recycling Limited t/a Panda Waste Services Limited, listing EWC codes and descriptions, this contradicts the EWC codes and descriptions listed in IPRL's waste accepted and removed spreadsheets of same AER, this is a breach of condition 5.

IPRL's permit application is dated 25 May 2007 and was granted on 1st September 2007, in the table listing Quantities and Nature of Waste or Wastes of IPRL's permit application, EWC 19 12 12 is predicted at 2,000 tonnes per annum, the quantity as listed in the AER 2008 for 19 12 12 is 14,380.58 tonnes per annum.

Please provide the following information in order to comply with the condition 3 of permit WPR 021;

- 1. Give details for the acceptance of unpermitted waste streams
- 2. Amend the incorrect descriptions of EWC codes listed in the spreadsheets of AER 2008
- 3. Give details for the acceptance of large quantities of waste stream 19 12 12
- 4. Provide proof of acceptance of waste from the following companies which are listed in the Waste Removed Spreadsheet AER 2008, with no details of waste facility permit or licence;
 - Dublin Airport Authority
 - Phelan & Ryan Trading, Clonmel, Co. Tipp
 - Burgmann Packaging, Tallaght
 - CLM Print Finishing Ltd, Greenogue
 - Erin Horticulture, Birr, Co. Offaly
 - H&K Eco Bedding Solutions, Nurney, Co. Kildare
 - Mick McQuaid, Stoneybatter, Dublin
 - Wellman International Ltd, Mullagh, Kells, Co. Meath
 - · Armada Innovations, Oldcastle, Co. Meath

Compliance of permit WPR 021 Irish Packaging Recycling Limited t/a Panda Waste Services Limited, is obligatory in keeping with the requirements of the Waste Management (Facility Permit and Registration) Regulations, 2007 as amended.

Information to be referred to Carmel Smith, csmith@sdublincoco.ie by Friday 21st July 2009.

Yours sincerely,

Senior Engineer