Grainne Oglesby

	en de la companya de
From:	Caroline Murphy
Sent:	23 October 2013 13:02
To:	Grainne Oglesby
Subject:	FW: Planners Report 12/269
Attachments:	Scanned from a Xerox multifunction device001.pdf
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Gráinne,	
RE: W0104-03	
See below, Planner's report rece	ved from Offaly County Council.
	tea memary assume, each em
Regards,	
Caroline	
From: Aisling Staunton [mailto:a	staunton@offalvcoco iel
Sent: 08 October 2013 17:28	
To: Caroline Murphy	چه.
Subject: Planners Report 12/269	
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	SO'EST
Caroline	ASSE RED TO THE RESERVE OF THE RESER
	d a copy of planners report for file 12/269.
Please find attached as requested	d a copy of planners replace for file 12/269.
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Regards	tot rite
Aiding Staunton	(a)
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Planning Department	COL
Offaly County Council	
057 9357414	
astaunton@offalycoco.ie	
**********************	ffaly Local Authorities ************************************
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*****	1 1 01 . 111 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	harile Chontae Uibh Fhaili**************************** Tá an t-eolais
san ríomhphost seo, agus in ao	n ceangláin leis, faoi phribhléid agus faoi rún agus le h-aghaigh an seolaí
	seoladh seo bheith faoi phribhléid profisiúnta nó dlíthiúil. Mura tusa an seolaí
	• •
a bhí beartaithe leis an ríomhp	host seo a fháil, tá cosc air, nó aon chuid de, a úsáid, a chóipeál, nó a
	at de bharr dearmad, téigh i dteagmháil leis an seoltóir agus scrios an t-ábhar
	at ac offers dourning, tergis s atoughinan role an soutton agus sorios an t-aonai
ó do ríomhaire le do thoil.	
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OFFALY COUNTY COUNCIL

PLANNING REPORT

PL REF. NO:

12/269

APPLICANT:

ADVANCED ENVIRONMENTAL

SERVICES (IRELAND) LTD

LOCATION:

CAPPANCUR, TULLAMORE, CO.

OFFALY

PROPOSAL:

DEVELOPMENT WHICH WILL CONSIST OF AN INCREASE IN THE AMOUNT OF WASTE ACCEPTED ANNUALLY FROM 50,000 TONNES TO 60,000 TONNES.THE DEVELOPMENT WILL REQUIRE A REVISION OF THE WASTE LICENCE GRANTED BY THE ENVIRONMENTAL

PROTECTION AGENCY, THE PROPOSED INCREASE DOES NOT

REQUIRETHE

CONSTRUCTION/PROVISION OF ANY NEW BUILDINGS/STRUCTURES OR ANY ALTERATIONS TO THE CURRENT SITE

LAYOUT AND OPERATIONS

RECOMMENDATION:

Grant.

DECISION DUE DATE: [©]

02/01/2013

BRIEF DEVELOPMENT DESCRIPTION:

Increase in amount of waste received from 50,000 tonnes to 60,000 tonnes annually.

BRIEF SITE DESCRIPTION:
The site is situated in the country of eounty Offaly. The site consists of a hedgerow along the front boundary and flat land.

Roadway Type bounding site: Local

RELEVANT PLANNING HISTORY:

file_number	development_description	surname	forename	Application Status	Application Decision
		·			

11282	RETENTION OF WEIGHBRIDGE, WEIGHBRIDGE CABIN & MINOR ALTERATIONS TO EXISTING BUILDINGS	ALINA PLANT HIRE/ RENTABIN		APPLICATION FINALISED	CONDITIONAL
21200	ALTERATION AND EXTENSION (1485 SQ M) TO EXISTING BUILDING, NEW AMENITIES BUILDING (53 SQ M) NEW SEPTIC TANK AND ASSOCIATED SITE DEVELOPMENT WORKS	ALINA PLANT HIRE LTD		APPLICATION FINALISED	CONDITIONAL
3222	CIVIC AMENITY AREA WITH PUBLIC RECYCLING FACILITIES ADJOINING EXISTING PREMISES AND RETENTION OF ADMINISTRATION UNIT AND TOILET	ALINA PLANT HIRE LTD		APPLICATION FINALISED	CONDITIONAL
8852	(A) REVISION OF SITE BOUNDARY TO FACILITATE THE N52 TULLAMORE BYPASS CONSTRUCTION (B) RELOCATION AND EXPANSION OF EXISTING ADMINISTRATION BUILDING (C) RELOCATION AND UPGRADING OF EXISTING WASTEWATER TREATMENT PLANT AND EFFLUENT MANAGEMENT SYSTEM (D) REVISION OF INTERNAL CAR PARKING ARRANGEMENTS (E) INTENSIFICATION OF WASTE ACCEPTANCE ACTIVITIES FROM 24,000 TO 50,000 TONNES PER ANNUM OF NON-HAZARDOUS MUNICIPAL SOLID WASTE, CONSTRUCTION AND DEMOLITION WASTE AND SMALL QUANTITIES OF HOUSEHOLD HAZARDOUS WASTE (F) REVISION OF FACILITY OPENING HOURS AN ENVIRONMENTAL IMPACT STATEMENT (EIS) HAS BEEN PREPARED FOR THIS PROPOSED DEVELOPMENT. THIS APPLICATION RELATES TO DEVELOPMENT WHICH REQUIRES A REVIEW OF AN EXISTING WASTE LICENCE (W104-01)	ADVANCED ENVIRONMENTAL SOLUTIONS (IRELAND) LTD	AES -	APPLICATION FINALISED	CONDITIONAL
91337	INDUSTRIAL UNIT AND SEPTIC TANK	HIRE	ALINA PLANT	APPLICATION FINALISED	CONDITIONAL
94503	ALTERATIONS TO PREVIOUSLY APPROVED DESIGN AND CARRYING OUT OF BALING AND RECYCLING OF WASTE PAPER	ALINA PLANT HIRE LTD.		APPLICATION FINALISED	CONDITIONAL

PRE-PLANNING CONSULTATIONS:

Discussions were held with the planning authority

INTERNAL REPORTS:

Area Engineer:	No objections subject to conditions.	
Environment:	No objections subject to conditions.	
Roads report:	Application was referred	
Enforcement:	Application was referred	
CFO:	No objections subject to conditions.	

PRESCRIBED BODIES:

NRA:	No objections subject to meeting NRAs criteria.
Dept of AHG Development Applications Unit	Application was referred
An Taisce:	Indicates that previous permissions should be complied with.
Heritage Council:	Application was referred
EPA:	Requests planning authority to carefully consider whether an ElS is required.

SITE NOTICE

The Area Engineers report notes the site notice was acceptable and satisfied articles 19 and 20 of the Planning & Development Regulations 2001 as amended.

REGIONAL IMPACTS

The development subject of this application is not contrary to the Midland Regional Planning Guidelines and so it was not referred to the Midland Regional Authority.

EIS

Not required. Please see report from SEP Lorraine O Sullivan dated 13/12/2012. attend.

3RD PARTY OBSERVATIONS:

None received.

ASSESSMENT:

I have inspected the site and considered the plans and particulars submitted with the application and all internal reports and submissions from prescribed bodies. I propose to assess this application under the following headings:

Development Plan Standards/Policies

- Roads and Traffic Safety
- Public Health & Services
- Appropriate assessment

Development Plan Standards/Policies

Relevant Standards/Policies are as follows:

It is noted that the site is zoned industrial in the Tullamore Town and environs development plan. It is noted that scrap yard use is open for consideration on such lands and that materials recovery facility are normally permitted.

10.2.3.2 Recycling

As part of the framework for recycling in the County Offaly, there are currently 46 "bring centres" available for public use throughout the County and 3 "civic amenity sites". There are currently 3 "bring centres" for recyclables available for public use in Tullamore (Car Park at Bury Quay, Car park at Tesco and Car Park on Daingean Road) and this service has been enhanced by civic amenity site at Derryclure Landfill site (refer to Map 10.4). The Councils will encourage the provision of recycling infrastructure where it is considered necessary and will assess requirements for recycling facilities on a case by case basis as part of the Development Management process. If necessary and appropriate, the Councils will require applications for residential developments of 100 units or greater and/or commercial applications to provide recycling infrastructure on-site.

The Councils will have regard to the 'Best Practice Guidelines on the Preparation of Waste Management Plans for Construction and Demolition Waste Projects', (July 2006). These Guidelines introduce the concept of integrated waste management planning for construction projects above certain thresholds.

Roads & Traffic Safety

Noted that the area engineer has raised no objections and proposal only involves a small proportional increase over tonnages currently accepted at the site.

Public Health & Services

Environment section have indicated that the development should be conditioned to be in compliance with the EPA licence. It is noted that this would be contrary to planning law as there are separate mechanisms to ensure a development is in accordance with EPA licence requirements.

Appropriate assessment

A screening exercise for an appropriate assessment has been carried out and it has been deemed that the development is unlikely to have significant effects on any European sites. Please see attached report.

AA Screen Ropord It is noted that an has been submitted by the applicant. This was noted requirement however the NIS confirms that planning authoritys view that the development-will have no adverse effects. (6 Screense Report planing millaritys, view That NIS nov a VS. be unlikely + be. Thre would synfund Increase in tonnage accepted at an existing waste transfer facility is deemed acceptable.

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CONCLUSION & RECOMMENDATION:

Having regard to the above I am satisfied that the development is acceptable subject to schedule one and schedule two and the conditions set out below.

First Schedule, a summary of the main reasons and considerations on which the decision is based

Having regard to the nature and scale and intended use of the development, the issues raised in the planning assessment, referral reports, site inspection, existing pattern of development in the vicinity, and the current Development Plan, it is considered that, subject to the conditions in the second schedule, that the development would not seriously injure the amenities of the area or of property in the vicinity, would not be prejudicial to public health and would otherwise accord with the proper planning and sustainable development of the area.

Second Schedule

1. The development shall be carried out and retained in accordance with plans and particulars submitted to the Planning Authority on the 30/10/2012 except where altered or amended by conditions in this permission.

Reason: To define the scope of permission, in the interest of orderly development.

2. The developer shall submit for the written agreement of the planning authority a copy of the maintenance records for the existing wastewater treatment unit and a copy of the records to date for removal of the wastewater off site for further treatment.

Reason: In the interests of public health and orderly development.

Executive Planner

13/12/2012

Lontohen not 18/12/12

Against Noted

BO 12.

APPROPRIATE ASSESSMENT SCREENING REPORT FOR PLANNING APPLICATIONS



Screening is used to determine if an AA is necessary by examining:

- If the plan / project is directly connected with / necessary to the management of the European site.
- If the effects will be significant on a European site in view of its conservation objectives, either alone / in combination with other plans / projects.

Planning Authority: TOCHOCC

Planning Application Ref. No.: TUPL2 PL 2 12 269

(A) DESCR	CIPTION	F PROJECT AND L	OCAL SI	re:
Proposed	Increase in waste accepted			
development:				
Site location:	Cappan	cur, Tullamore		
	1.1ha.s. Floor Area of Proposed Development: N/A			N/A
Identification of	2000 site(s): SAC 000571- C	harleville	Wood SAC
nearby European Site(s):			Oligi any of	
Distance to	2km	2005	redic	
European Site(s):		n Pillied		
The characteristics of existing, proposed or other approved plans / projects which may cause interactive / cumulative impacts with the project being assessed and which may affect the European site:	None	Consent of copyright owner real		
Is the application accompanied by an EIS?				No: √
	ON OF TH	FREISVANEE -		3(6):
(B) IDENTIFICATI			pean Stri	-(9) ;
The reasons for the de site:	signation of	tne European		
Charleville Wood is	considered	to be one of the very	few ancie	nt woodlands remaining in
Ireland, with some pa	arts undistu	rbed for at least 200	years. 'Old	d Oak woodland is a habitat
				nail species, Vertigomoulin
				, with their associated bird
populations, the rare significance of the significance		Myxomycete species	contribute	e further to the conservation
		hing interests of the si	ite and the	factors that contributes to the

6

conservation value of the site: (which are taken from the Natura 2000 site synopses and, if applicable, a

Conservation Management Plan; all available on www.npws.ie) (ATTACH INFO.)

PLEASE SEE SITE SYNOPSIS SHEET AT	TACHED
(C) NPWS ADVICE:	The second secon
Advice received from None received NPWS over phone:	
(D) ASSESSMENT OF LIKELY SIGNIFICA	ANT EFFECTS:
	f the effect(s) identified could be significant e the effect(s) are significant).
If the answer is 'yes' to any of the questions (Please justify your answer. 'Yes' / 'No' alone is in	below, then the effect is significant.
Would there be	Not likely due to the location and type of development
any impact on an Annex 1 habitat? (Annex 1 habitats are listed in Appendix 1 of	The site is sufficient distance from the European site.
AA Guidance).	
a reduction in habitat area on a	There will be no reduction in the habitat area.
European site?	The site is sufficient distance from the European site.
direct / indirect damage to the physical	Not likely due to the location and type of development
quality of the environment (e.g. water quality	The site is sufficient distance from the European site.
and supply, soil compaction) in the European	Met
site?	814, 8tg
serious / ongoing disturbance to species /	
habitats for which the European site is	Not likely due to the location and type of development
selected (e.g. because of increased noise, illumination and human activity)?	The site is sufficient distance from the European site.
227	None Bull due to the leasting and type of development
direct / indirect damage to the size, characteristics or reproductive ability of	None likely due to the location and type of development The site is sufficient distance from the European site
populations on the European site?	The site is sufficient distance from the European site
Would the project interfere with mitigation	No other plans known of in the vicinity of the site.
measures put in place for other plans /	The site is sufficient distance from the European site.
projects. [Look at <i>in-combination effects</i> with	
completed, approved but not completed, and proposed plans / projects. Look at projects /	
plans within and adjacent to European sites	
and identify them]. Simply stating that there	
are no cumulative impacts' is insufficient.	
(E) SCREENING CONCLUSION:	
Screening can result in:	
AA is not required because the project is direct conservation management of the site.	ectly connected with / necessary to the nature
2. No potential for significant effects / AA is no.	t required.
	tain. (In this situation seek a NIS from the applicant, or
Therefore, does the project fall into category 1, 2	or 3 above? Category 2
Justify why it falls into relevant category above:	There would be no likely significant impact on European sites from the proposed

N232

Name: Date: Date:

Interent of

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SITE SYNOPSIS

SITE NAME: CHARLEVILLE WOOD

SITE CODE: 000571

Charleville Wood is a large Oak woodland surrounded by estate parkland and agricultural grassland located about 3 km south-west of Tullamore. The site, which is underlain by deep glacial deposits, includes a small lake with a wooded island, and a stream runs along the western perimeter. The woodland is considered to be one of very few ancient woodlands remaining in Ireland, with some parts undisturbed for at least 200 years.

Some 10% of the woodland has been underplanted with conifers and other exotic trees, but the rest of the area is dominated by Pedunculate Oak (Quercus robur). Apart from Oak, there is much Ash (Fraxinus excelsior) and scattered Wych Elm (Ulmus glabra), while Birch (Betula spp.) is a feature of the boggier margins. The shrub layer is composed largely of Hazel (Corylus avellana), Hawthorn (Crataegus monogyna) and Blackthorn (Prunus spinosa). The ground layer is varied, including damp flushed slopes with Ramsons (Allium ursinum) and drier, more open areas with a moss sward composed largely of Rhytidiadelphus triquetris. The fungal flora of the woodland is notable for the presence of several rare Myxomycete species, namely Hemitrichia calyculata, Perichaena depressa, Amaurochaete atra, Collaria arcyrionema, Stemonitis nigrescens and Diderma deplanata. A number of unusual insects have also been recorded in Charleville Wood, notably Mycetobia obscura (Diptera), a species known from only one other site in Ireland. The site is also notable for the presence of a large population of the rare snail species, Vertigo moulinsiana.

Extensive swamps of Bulrush (*Typina latifolia*) and Bottle Sedge (*Carex rostrata*) have developed in the lake shallows. The lake is an important wildfowl habitat – it supports populations of Mute and Whooper Swan and a number of duck species, including Teal. Wigeon, Shoveler, Pochard and Tufted Duck. The wooded island at its centre is famed for its long history of non-disturbance. Hazel, Spindle (*Euonymus europaeus*) and Ivy (*Hedera helix*) reach remarkable sizes here.

Charleville Wood is one of the most important ancient woodland sites in Ireland. The woodland has a varied age structure and is relatively intact with both areas of closedcanopy and open areas with regenerating saplings present. The understorey and ground layers are also well represented. Old Oak woodland is a habitat listed on Annex I of the EU Habitats Directive, while the rare snail species, *Vertigomoulin siana*, is listed on Annex II of this directive. The wetland areas, with their associated bird populations, the rare insect and Myxomycete species contribute further to the conservation significance of the site.

6.12.1999

Planning Reference Number: 12/269

Date: 13th December 2012

Re: In terms of the need for an Environmental Impact Assessment

1.0 Nature of Proposed Development:

Advanced Environmental Services (Ireland) Ltd has applied for permission for development which will consist of an increase in the amount of waste accepted annually from 50,000 tonnes to 60,000 tonnes. The development will require the revision of the waste licence granted by the EPA. The proposed increase does not require the construction / provision of any new buildings / structures or any alterations to the current site layout and operations.

2.0 Criteria for determining if EIS required:

In determining whether an EIS is required for the proposed development under Ref 12/269, regard is made to the Planning and Development Regulations 2001 as amended, as follows;

- 1)
 Schedule 5, Part 2, Paragraph 11 (b) which related to installations for the disposal of waste with an annual intake of greater than 25,000 tonnes.
- Schedule 5, Part 2, Paragraph 13 (a) which relates to changes or extensions, of development already authorised, executed or in the process of being executed (doesn't relate to Part 1 developments) which would;
- (i) result in a development being a development in Part 1 or paragraphs 1 to 12 of Part 2 of Schedule 5, AND
 - (ii) result in an increase in size (whichever is the greater of the following) of:
 - (a) 25%, OR
 - (b) 50% of the threshold.
- Schedule 5, Part 2, Paragraph 15 where the limit in Part 2 is not exceeded but the development would be likely to have significant effects on the environment.

3.0 Assessment against above criteria:

The development on site was granted permission under 08/852 to intensify waste acceptance from 24,000 to 50,000 tonnes per year of non-hazardous municipal waste, construction and demolition waste and small amounts of household hazardous waste. Therefore the development exceeded the threshold listed in paragraph 13 (a) of Part 2 of Schedule 5 and accordingly, that application was accompanied by an EIS.

10

2) (i)

The development is of a class of development in Part 2 of Schedule 5 i.e. under paragraph 13 (a) and therefore the proposed development can be assessed against item no. 2 above.

(ii) (a)

25% of 50,000 tonnes is 12,500 tonnes. The applicants are only proposing an additional 10,000 tonnes. Therefore it is not proposed to exceed this threshold.

(ii) (b) 50% of the 25,000 tonnes threshold is 12,500 tonnes. The applicants are only proposing an additional 10,000 tonnes. Therefore it is not proposed to exceed this threshold.

Accordingly an EIS is not mandatory based on item no. 2 above. Rather, it is a <u>sub</u>threshold this item.

3)
Article 103 (1) of the 2001 Planning and Development Regulations requires that where a Planning Authority considers that the sub-threshold development is likely to have significant effects on the environment, it shall request the applicant to submit an EIS.

It is noted that the subject site has an IPPC ficence. As the proposed development requires screening for an EIS, a referral was made to the EPA in accordance with section 173A (5) of the Planning & Development Act 2000 as amended [as inserted by article 8 of the EU (EIA) (IPPC) Regulations 2012] to help in the screening process. The response from the EPA dated 11th December 2012 makes no reference to the tonnage threshold above, but rather it states that 'the activity may be of the following type listed in Schedule 5 of the Planning and Development Regulations 2001; storage of scrap metal including scrap vehicles where the site area would be greater than 5 hectares (Schedule 5, Part 2, 11e). If this is the case, EIA may be required if the development is likely to have significant effects on the environment'. Irrespective of whether AES store scrap metal on site, the site area is less than 5 hectares, at 1.1 hectares. As demonstrated below, it is considered that the proposed development is unlikely to have significant effects on the environment.

The letter from OCM dated 29th November 2012 clarifies that there is no change proposed to the site size or emission sources. The site is not located within a designated sensitive location.

Having regard to Article 103 (1), (2) and (3) and Schedule 7 of the Planning and Development Regulations 2001 as amended, the Environmental Impact Assessment (EIA) - Guidance for Consent Authorities regarding Sub-threshold Development', the OCM letter dated 29th November, and the EPA letter dated 11th December, it is considered that the proposed development would not be likely to have significant effects on the environment based on the characteristics, location and potential impacts of the proposed development. The previous EIS addressed environmental impacts.

4.0 Conclusion

Based on the above examination, it is considered that neither a mandatory nor a subthreshold EIS is required to accompany the subject planning application.

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Lorraine Mitchell

Senior Executive Planner

Report Noted



Administrative Officer Offaly County Council Áras an Chontae Charleville Road Tullamore Co. Offuly.



Begrend Inspectionale Interesta-Crosty Cock, Franci Crystocht Réspissor, 16 Cas-Crottos Chacos, Bet 1533-21-087-3540 1 - 375-21-087-3545 L. influitation

GCal 1890 34 55 59

11 December 2012

Request for Observations with regard to EIA Screening for Planning Application Ref: PL2/12/269 – Advanced Environmental Services (Ireland) Ltd, Cappaneur, Tullamore, Co. Offalv.

Dear Sir/Madam

I refer to your letter received 3rd December 2012 requesting comments from the Agency to assist Offaly County Council in its deliberations in determining whether an EIA is required for the above referenced development. In accordance with Section 42(IG)(b)^{Note 1} of the Waste Management Acts 1996-2012, the Agency makes the following observations.

With regard to the matters that come within the functions of the Agency, the Agency notes that the activity to which the planning application relates may be of the following type listed in Schedule 5 of the Planning and Development Regulations 2001:

- Storage of scrap metal, instiding scrap vehicles where the site area would be greater than 5 hectares (Schedule 5, Part 2, 11(e)).

If this is the case, IFIA may be required if the development is likely to have significant effects on the environment.

Advanced Environmental Services (Ireland) Limited was issued a Waste licence (Register No: W0104-02) on the 7th October 2009 to carry out various waste activities at their Waste Transfer Station at Cappineur Industrial Estate, Cappineur, Fullamore, Co. Offaly, including the recycling or reclamation of organic substances which are not used as solvents (including composting and other hiological transformation processes), the recycling or reclamation of metals and metal compounds (including the use, exchange and storage of this waste type) and the recycling or reclamation of other inorganic materials (including the exchange and storage of these waste types). Details of this licence may be viewed on the Agency's website www.epa.ie.

The application associated with this licence was not accompanied by an EIS.

Note 1: See the Faropean Union (Finvironmental Impact Assessment) (Waste) Regulations 2012

Waste licence W0104-02 may need to be reviewed or amended to accommodate the changes proposed in the planning application. The licensee has not yet applied to the Agency for a determination in this regard.

Where it is considered that the emissions from the activity associated with the proposed development can be effectively controlled and regulated under the existing waste licence (W0104-02), then a review of the licence will not be required.

If a licence review application is received by the Agency, all matters to do with emissions to the environment from the activities proposed will be considered and assessed by the Agency.

Where the Agency is of the opinion that the activities, as proposed, cannot be carried on, or cannot be effectively regulated under a Waste licence then the Agency cannot grant a licence for such an installation. Should the Agency decide to grant a revised licence in respect of the activity, as proposed, it will incorporate conditions that will ensure that appropriate National and EU standards are applied and that Best Available Techniques (BAT) will be used in the carrying on of the activities.

Should Offaly County Council determine that an EIA is required for the above referenced development, the Agency will require that the associated EIS is submitted in support of any licence review application made by the licensee. This EIS will be considered and assessed by the Agency. The Agency shall ensure that before the revised license is granted, the license application will be made subject to an Environmental Impact Assessment as respects the matters that come within the functions of the Agency and in accordance with Section 40(2A) and Section 42(1G)(a) of the Waste Management Acts 1996 2012. In addition, consultation on the planning application, license application and EIS will be carried out in accordance with Section 42(1B) to (1H) of the Waste Management Acts 1996-2012.

PLANNING

1 3 DEC 2012

A HBIU BATHOHD BIRIA

Yours sincerely,

Pamela McDonnell

Office of Climate, Licensing & Resource Use

EPA Export 23-10-2013:23:15:55