Ann Kehoe

From:

Yvonne Furlong

Sent:

07 November 2008 11:09

To:

Ann Kehoe

Subject: FW: Review Licence W0061-02

FYI

From: Margaret Egan [mailto:margaret.egan@mrbinman.com]

Sent: 07 November 2008 09:57

To: Yvonne Furlong

Cc: Seamus Leahy; martin@mrbinman.com

Subject: Review Licence W0061-02

Dear Yvonne,

As discussed in my letter dated 29-09-08, I now wish to inform the agency that Mr. Binman Ltd has appointed an environmental consultancy to carry out our Environmental Impact Statement.

Please see below the schedule of works for the project; our environmental consultants estimate that it will take a total of 37 days to complete:

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Outline of Tasks for an Environmental Impact Assessment and	No. of Days
preparation of Environmental Impact Statement	1.
Scoping & Consultation	5
Scoping & Consultation Preparation of Scope of Work with Client Consultation and three meetings with Project Team and/or relevant authority	
Consultation and three meetings with Project Team and/or relevant authority	
Preparation of scoping pack to be sent to all consultees	
Any additional scoping with consultees	
Scoping with client throughout preparation of final document	
EIS Preparation Introduction Need for the proposed development	2
Introduction	
Need for the proposed development 👸	
Alternatives considered	
Applicant's interests in the lands	
Non-Technical Summary	
Background Information	3
Site Location	
Planning and Policy Context	
Purpose of the EIS	ļ
Format of the EIS	*
Consultations	
Description of Proposed Development	3
Characteristics of the Project	
Description of site layout	
Description of design	
Description of size or scale	
Description of any existing developments	
Existence of the Project	
Description of construction, commissioning and phasing	
Description of the operation of the project	
Description of processes and materials to be used	
Description of changes to the project, proposed growth & decommissioning	
Outline of Tasks for an Environmental Impact Assessment and	No. of Days
preparation of Environmental Impact Statement	
Description of Existing Environment	4
Human Beings	
numan beings	

Social Consideration	
Location of sensitive neighbouring occupied premises likely to be	
affected	
Land Use	
Health and Safety	
Flora and Fauna	3
Published Material – Breeding Bird Atlas, etc	
Consultation with NPWS Ranger and Regional Ecologist	
Consultation with landscaper in relation to best practice for ecology	· ·
Designated sites near the proposed development (e.g. SACs, NHAs)	
Ecology of the site and surrounding area – habitats and species	
present	
Preparation of a habitat map (and constraints maps if necessary)	
Projected Impacts on designated sites	
Projected Impacts on habitats within the site	•
Residual Effects and Mitigation Measures	1
Soils and Geology	2
Johns and Geology	
Water: Hydrology and Hydrogeology	4
Outline of Tasks for an Environmental Impact Assessment and	No. of Days
preparation of Environmental Impact Statement	
Air and Climate (including Noise)	1
Baseline air quality monitoring	}
Prevailing weather conditions; On-site microclimate	
Assessment of odour abatement	ĺ
Identification of Noise Sensitive receptors) '
Noise monitoring to establish haseline/hackground noise levels	
Moise Monitoring to establish baseline background holds levels	
	2
Utility supplies	
Material Assets Utility supplies Roads and traffic	
Roads and traffic Landscape Reference to County Development Plan Existing landscape Sensitive receptors; Visibility Potential impacts on visual landscape Removal of existing vegetation	3
Reference to County Development Plan	1
Existing landscape	
Sensitive receptors; Visibility	
Potential impacts on visual landscape	
Removal of existing vegetation	
Potential impacts on landscape character	
Cultural Heritage	0.5
Existing Heritage	
Known sites of archaeological importance – Sites and Monuments Record	
Archaeological Impact Assessment	
Review of County Archaeological Survey	
Interaction of the Foregoing	1.5
Presentation of Report	3
Proofing	<u> </u>
Layout	
Printing	
Binding	

We are having our first consultation meeting today, it is hoped the assessment will be completed by the end of

If you have any further queries please do not hesitate to contact me.

Kind regards,

Margaret Egan, Environmental Officer, Mr. Binman Ltd., Luddenmore, Grange, Kilmallock, Co. Limerick

Direct Line: 061 359047 Direct Fax Line: 061 359044

Visit our website: www.mrbinman.com



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