

Record of Meeting ABP-313117-22 2nd Meeting

Case Reference / Description	Construction of temporary emergency electricity generation at Huntstown Power Station, Johnstown, Co. Dublin			
Case Type	Pre-application consultation under s.181(2R) of the P&D Act			
1st / 2nd / 3 rd Meeting	2 nd			
Date	18/05/2022	Start Time	10.00 a.m.	
Location	N/A	End Time	11:00 a.m.	

Representing An Bord Pleanála	
Staff Members	
Ciara Kellett, Assistant Director of Planning (Chair)	
Una Crosse, Senior Planning Inspector	
Jennifer Sherry, Executive Officer	
Representing the Prospective Applicant	
Paul O'Neill, Department of Environment, Climate and Communications	
Sinéad O'Reilly, Department of Environment, Climate and Communications	
Philip Carson, Emergency Generation Project Lead, Developer	
Doireann Ni Cheallaigh, Planning and Environment Officer, Energia Group	
Kitty Chim, Aggreko Business Development Manager	ă ·
Danielle Conaghan, Arthur Cox	

Caroline Lew, Environmental Co-ordinator, Mott MacDonald	1.10.200.000
Lara Gough, Principal Planner, Mott MacDonald	
Gráinne Reid, Environmental Planner, Mott MacDonald	
Roger Macnaughton, Principal Ecologist, Mott MacDonald	

Introduction

The Board referred to its previous meeting with the prospective applicant and the record of this meeting. The Board enquired if the prospective applicant had any comments it wished to submit on the record of this meeting. The prospective applicant advised it had no comments to make.

Presentation

The prospective applicant reiterated that the current position of the Minister is that they are considering if the proposed development is required, and a decision has not yet been made as to whether an application for approval will be made to the Board.

The prospective applicant in its presentation to the Board gave an overview and update on the proposed project as follows:

- Project Overview the proposed development is required in response to the
 national emergency relating to a forecasted shortfall in electricity supply for the next
 5 winters. The prospective applicant also referred to the wider context of the
 proposed development in the EU, which has highlighted the need for greater energy
 security of supply by adding new momentum to the objective of the European Green
 Deal.
- Overview & Context the proposed development is a temporary, gas-fired power generation facility which will be located on an existing power station site that has been in-situ for over 20 years. The design of the proposed development is modularized, and units will be delivered, pre-assembled to site and will connect to existing on-site utilities infrastructure/services. Furthermore, it is intended that the power generation facility will be operational for a minimum of 3 years and maximum

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- of 5 years. The facility will only be run when the system is in Alert or Emergency state.
- Development Description a list of the principal elements of the proposed development was included in the presentation provided by the prospective applicant. The equipment provider Aggreko provided background to the company as the largest temporary power provider in the world with operations already in Dublin.
- Design Details the proposed development will be designed to incorporate best practice measures including in relation to air quality, noise and surface water. A COMAH assessment has been carried out which indicated that the proposed development will not result in a risk of major accidents or disasters.
- EIA and AA Screening the prospective applicant set out the characteristics of the
 proposed development and any potential impacts in relation to EIA screening. It was
 concluded the proposed development is not in an environmentally sensitive area and
 no significant impacts are predicted. The closest European Site to the proposed
 development is the South Dublin Bay and River Tolka Estuary SPA located
 approximately 8.6km from the subject site. An assessment was made on potential
 source-pathway-receptor links, potential for impact to ex-situ populations of
 Qualifying Interests/Special Conservation Interests and potential hydrological links to
 Malahide Estuary SAC.

Discussion

The following matters were discussed as part of the meeting:

- The Board's representatives queried if a decision has been made by the prospective applicant to screen out EIA and AA. The prospective applicant advised that extensive survey work has been carried out to date and their preliminary opinion suggests that EIA and AA can be screened out. This has been informed by undertaking extensive environmental assessments.
- In a general context, the Board's representatives noted the significantly subthreshold nature of this particular project (at 50MVV). As such, the Board's representatives

- advised it would not consider an EIAR would be required for the proposed development unless potential significant environmental impacts have been identified in the environmental assessments undertaken.
- The Board's representatives reiterated that if the Minister is minded to submit a screening request for EIA and/or AA there is a provision under section 181(2T) of the Act to allow this. If this option is pursued, the Board will be required to consult with the EPA as the existing Huntstown Power Station is subject to an EPA license and in addition, the Act requires that the owner/occupier of the site is consulted. The prospective applicant confirmed it has commenced consultation with the EPA and noted the proposed development would be considered by way of an amendment to the existing EPA license on the wider site.

Conclusion

The record of the instant meeting will issue in due course, and it is then open to the prospective applicant to consider its next steps.

Ciara Kellett

Assistant Director of Planning

Kelutt 24/5/22