Archived: 21 April 2021 19:53:16
From: Kevin Brady
Mail received time: Tue, 16 Mar 2021 16:59:29
Sent: Tue, 16 Mar 2021 16:59:26
To: Roisin Garland
Subject: FW: Request pre app consult -
Importance: Normal
Sensitivity: None
Attachments:
Attachment 1 - Technical Description.pdf ttachment 2 Presentation 13 march 21.pdf

From:	<pre>@newfortressenergy.com]</pre>
Sent: 13 March 2021 15:41	
To: Kevin Brady	
Cc: Caoimhin Smith;	
Subject: RE : Request pre app co	nsult -

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Hi Kevi	n,
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Thank you for your response.

supply disruption from the UK. The

Taking account of recent developments in Ireland's response to climate change, including an objective for 70% of our electricity to come from renewable sources by 2030, we believe that the proposal will effectively support the resilient transition of our electricity system to renewables.

I attach a technical note and a power point presentation on which will give you a good outline of the proposal, but by way of summary I would add the following.

> can protect Ireland in the event of a major gas addresses Ireland's looming shortage of conventional power generation. As you are aware, natural gas will play an

increasingly important role in Ireland's climate change plans as coal and peat-fired electricity generation is phased out and the amount of electricity from renewable sources increases.

The

supports three key policies;

- Enhance Ireland's energy security. The Corrib gas field is rapidly depleting and it is predicted that Ireland will be reliant on UK imports from a single supply point for 90% of its gas by 2030. The impact of losing this single gas supply from the UK has been assessed^[1] by the Commission for Energy Regulation (CRU) as being "disastrous" for electricity production in Ireland. The **Exercise State Stat** supply disruption from the UK. It would also allow Ireland to comply^[2] with the N-1 Infrastructure standard^[3].
- Address power capacity shortfalls. Eirgrid has forecast^[4] a shortfall in generation capacity of up to 570 MW by 2026 and advised that new additional gas fired conventional power plants are urgently required on the grid. The second can be delivered in a realistic timeframe to address the
- 70% renewables by 2030. Ireland's Climate Action Plan^[5] sets a target of 70% of electricity to be generated from renewable sources by 2030. It also commits to an early and complete phase-out of coal and peat-fired electricity generation. The Climate Action Plan confirms that natural gas is the only long term reliable back up for intermittent wind generation for the foreseeable future^[6].

Mindful of the Programme for Government, and its statements on "fracked gas", we note that most of the LNG in the world is not sourced from fracked gas.

is not seeking Irish government or EU funding.	

We are very much looking forward to the opportunity to present our proposed development to you.

Regards



Footnotes:

- Identification of National Electricity Crisis Scenarios for Ireland. CRU/20/138. Commission for energy regulation. 20/11/2020 The National Preventative Action Plan 2018 to 2022 notes that Ireland fails to the N-1 Standard. Meaning that after losing the single largest gas infrastructure the technical capacity of the remaining infrastructure cannot meet demand. 2.
- 3. Regulation (EU) 2017 / 1938 concerning measures to safeguard the security of gas supply
- All-Island Generation capacity Statement 2020-2029
- 5. Climate Action Plan 2019. Department of the Environment, Climate and Communications. 17th June 2019

- 6. The Climate action plan forecasts gas demand as far as 2040
- 7. This would require a new planning application

Attachments:

- · Technical note describing the development
- · PowerPoint presentation describing the development

From: Kevin Brady <<u>Kevin.Brady@decc.gov.ie</u>>
Sent: Tuesday 2 March 2021 17:09
To: @newfortressenergy.com>

Cc: Caoimhin Smith <<u>Caoimhin.Smith@decc.gov.ie</u>> Subject: RE: Request for meeting with the Department by New Fortress Energy

Mr

I note your email below seeking a consultation with the Department. I would ask that you provide details of the proposed development that we can review in advance of considering your request for a meeting.

Regards, Kevin

Kevin Brady, Principal Officer Business Energy & Gas Policy

An Roinn Comhshaoil, Aeráide agus Cumarsáide Department of the Environment, Climate & Communications

29-31 Bóthar Adelaide, Baile Átha Cliath, D02 X285 29-31 Adelaide Road, Dublin, D02 X285

T +353 (0)1 678 3089 Kevin.Brady@decc.gov.ie www.decc.gov.ie

 From:
 @newfortressenergy.com]

 Sent:
 01 March 2021 13:54

 To:
 Common Senth

 Cc:
 Subject:

 Request pre app consult

Hi Caoimhin,

I hope you are well.

We are in pre-application consultation with An Bord Pleanála for a new Strategic Infrastructure Development (SID) under Section 37B of the Planning and Development Act 2000.

We intend to launch a public information event shortly, and subject to ABP's guidance, submit the planning application quickly thereafter.

In accordance with best practice, we are requesting a consultation with the Department of the Environment, Climate and Communications as soon as possible.

Our goal is to clearly present the elements of our proposed project and our intentions with respect to timing and gather your feedback on any improvements that maybe advisable.

Can you please advise of a date and time that is convenient to you and I will send a MS Teams invite.

We are very much looking forward to the opportunity to present our proposed development to you.

Regards

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Tá eolas sa teachtaireacht leictreonach seo (agus b'fhéidir sa chomhaid ceangailte leis) a d'fhéadfadh bheith príobháideach nó faoi rún. Is le h-aghaidh an duine/na ndaoine nó le h-aghaidh an aonáin atá ainmnithe thuas agus le haghaidh an duine/na ndaoine sin amháin atá an t-eolas. Murab ionann tusa agus an té a bhfuil an teachtaireacht ceaptha dó bíodh a fhios agat nach gceadaítear nochtadh, cóipeáil, scaipeadh nó úsáid an eolais agus/nó an chomhaid seo. Más trí earráid a fuair tú an teachtaireacht leictreonach seo cuir, más é do thoil é, an té ar sheol an teachtaireacht ar an eolas láithreach. Deimhnítear leis seo freisin nár aims odh víreas sa phost seo tar éis a scanadh. Disclaimer:

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Implementation of National Electricity Crisis Scenarios for Ireland. CRU/20/138. Commission for energy regulation. 20/11/2020
 [2] The National Preventative Action Plan 2018 to 2022 notes that Ireland fails to the N-1 Standard meaning that affer losing the single largest gas infrastructure the technical capacity of the remaining infrastructure cannot meet demand.
 [3] Regulation (EU) 2017 / 1938 concerning measures to safeguard the security of gas supply
 [4] All-Island Generation capacity Statement 2020-2029
 [5] Climate Action Plan 2019. Department of the Environment, Climate and Communications. 17th June 2019
 [6] The Climate action plan foreast's gas demand as far as 2040
 [7]
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