Date 28th May 2026

Colin Abernethy
Case Manager
Energy Consents Unit
5 Atlantic Quay
150 Broomielaw
Glasgow
G2 8LU

Dear Colin,

Re: Crystal Rig 1 Repowering – Grid Connection

Further to my email dated 4th May 2026 setting out Fred. Olsen Renewables' position that in this case there are no implications as a result of the Raeshaw Farms judgement, because the intention is that the proposed development – a repowering of an existing development – will utilise the existing grid connection, with no new grid connection being required; please find below further information that reiterates this position.

As set out in paragraph 4.3.38 of the EIAR, the proposed development is intended to connect into the existing Grid Supply Point (GSP) at Dunbar via the existing, operational, cable that is currently utilised for the exporting of electricity from the existing Crystal Rig 1 Wind Farm.

This existing cable runs underground from the operational Crystal Rig 1 Wind Farm on site substation at (NT 67191 68649) to the off-site Scottish Power Networks substation at Dunbar (NT 64364 76205). There may be a need for the onsite substation/switch room building to be upgraded but this is covered in the EIA-R already so no further information is proposed or required. The existing cable route is shown in the figure below:

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Figure 1: Existing Crystal Rig 1 Wind Farm grid connection cable route

Once the operational Crystal Rig 1 Wind Farm has been decommissioned, it is the intention that this grid connection and cable will be utilised for the proposed Crystal Rig 1 Repower project.

It is therefore Fred. Olsen Renewables Ltd.'s position that as no form of development is expected to be required on this existing grid connection or cable route, there is no requirement for any further assessment.

Yours sincerely,

Emily Galloway
Senior Project Manager
Fred. Olsen Renewables Ltd