

E: ms.marinerenewables@gov.scot

██████████  
Near na Gaoithe Offshore Wind Limited  
Atria One  
144 Morrison Street  
Edinburgh  
EH3 8BE  
United Kingdom

03 April 2023

Dear ██████████

**ELECTRICITY ACT 1989**

**MARINE (SCOTLAND) ACT 2010**

**Near na Gaoithe Offshore Wind Limited (“the Company”)**

**Section 36 Consent (as varied) – condition 09 and 10**  
**Offshore Generating station marine licence – condition 3.2.2.8**  
**Offshore Transmission Infrastructure marine licence – condition 3.2.2.7 and 3.2.2.13**  
**(collectively referred to as “the conditions”)**

**CONSTRUCTION METHOD STATEMENT AND CONSTRUCTION PROGRAMME**

I refer to your correspondence dated 22 February 2023 in which the Company submitted Revision 7 of the Construction Programme (“CoP”) and Construction Method Statement (“CMS”) to Marine Scotland Licensing Operations Team (“MS-LOT”) for written approval in accordance with the conditions.

MS-LOT has consulted with NatureScot, Maritime and Coastguard Agency, Northern Lighthouse Board, Royal Society for the Protection of Birds Scotland, Forth Ports, Angus Council, Dundee City Council, East Lothian Council, Fife Council and Scottish Borders Council on the revised CoP and CMS and no updates were required.

Consultee responses were submitted to the Company via email on 31 March 2023.

The CoP and CMS received multi-stage regulatory consent from MS-LOT on behalf of the Scottish Ministers in a letter dated 14 May 2020.

MS-LOT on behalf of the Scottish Ministers approve the revised CoP and CMS dated February 2023.

Any further updates or amendments made to the CoP and CMS, including any amendments to its appendices, must be submitted to the Scottish Ministers by the Company, in writing for written approval prior to the planned implementation of the proposed amendments or updates.

Unless otherwise agreed in writing by the Scottish Ministers all activities must proceed in accordance with the approved CoP and CMS.

Yours sincerely

[Redacted signature]

Marine Scotland Licensing Operations Team

