| Date of issue: | 07/06/2023 |
|----------------|---|
| Subject: | Neart na Gaoithe Offshore Wind Farm: Multibeam Echosounder bathymetry survey details |
| NtM number: | 190 |
| Revision: | 1 |
| Author: | Michelle Elliott, NnG Offshore Consents Support (<u>michelle.elliott@nngoffshorewind.com</u>) |

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Mariners are advised that Neart na Gaoithe Offshore Wind Farm Limited (NnGOWL) are due to conduct a bathymetry survey at the WTG locations within the Neart na Gaoithe Offshore Wind Farm site. The works are due to begin on the 9th of June, at the earliest.

The MBES bathymetry survey will be completed by the vessel *Kommandor Iona* (call sign: GAAK). The MBES survey works are due to begin on the 9th of June, at the earliest are estimated to last 14 days. Details of the *Mainport GEO* vessel can be found in Table 2.

Area of Operations

Mariners are advised that the *Kommandor Iona* vessel will be working within the boundaries of the Neart na Gaoithe Offshore Wind Farm, shown in Figure 1 within the coordinates shown in Table 1.

All vessels are requested to remain at least 500 meters away from all the work vessels and static fishing gear is requested to be removed from the exclusion area shown in Figure 1 and Table 1. Vessels over 15m are also requested to have AIS turned on and detectable when in the vicinity of construction works.

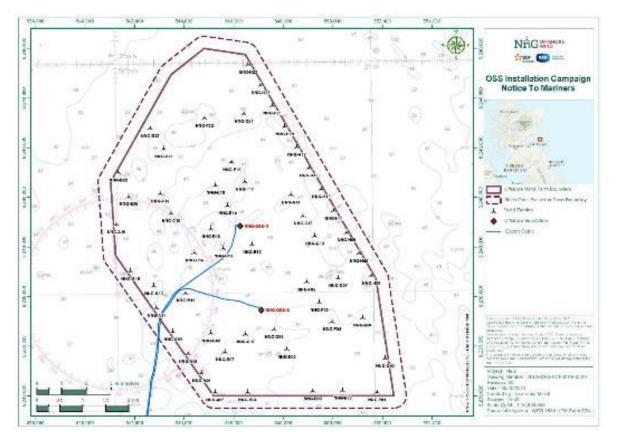


Figure 1 – Wind Farm Area – Inter-Array Cable Routes

| | LONGITUDE (DD.MM.MMM) | LATITUDE (DD.MM.MMM) |
|----------------------|--------------------------|-------------------------|
| Wind Farm Lease Area | 002° 09.898' W | 56° 15.271' N |
| | 002° 13.998' W | 56° 12.752' N |
| | 002° 19.628' W | 56° 15.479' N |
| | 002° 20.232' W | 56° 17.430' N |
| | 002° 16.518' W | 56° 20.312' N |
| | 002° 09.255' W | 56° 12.721' N |
| | 002° 16.293' W | 56° 12.766' N |
| | 002° 20.055' W | 56° 15.827' N |
| | 002° 17.826' W | 56° 19.752' N |
| | 002° 14.910' W | 56° 20.171' N |

| Table 1 - Coordinates for N | InG Offshore Wind Far | rm Area and Exclusion Area | R |
|-----------------------------|-----------------------|----------------------------|---|
| | | | |

| | (DD.MM.MMM) | (DD.MM.MMM) | |
|-----------------------------|----------------|---------------|--|
| | 002° 20.566' W | 56° 15.680' N | |
| | 002° 20.849' W | 56° 17.468' N | |
| | 002° 18.242' W | 56° 19.938' N | |
| | 002° 16.611' W | 56° 20.613' N | |
| Exclusion to Static Gear | 002° 14.363' W | 56° 20.392' N | |
| Static Gear | 002° 09.300' W | 56° 15.334' N | |
| | 002° 08.661' W | 56° 12.651' N | |
| | 002° 09.058' W | 56° 12.405' N | |
| | 002° 16.505' W | 56° 12.410' N | |

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Energy for

<u>Schedule</u>

The WTG location bathymetry survey is due to begin on the 9th June 2023 at the earliest, weather dependant. The survey works are planned to be carried out over 14 days.

For updates on the progress of the works, information will be provided in the Weekly Notice of Operations available on the NnG project website: <u>https://nngoffshorewind.com/downloads/.</u>



Vessel Associated with the Activity

Table 2: Kommandor Iona Vessel Details

| Vessel name: | Kommandor Iona |
|-----------------------------------|---|
| Vessel role: | Survey Vessel |
| Call sign: | GAAK |
| Maritime Mobile Service Identity: | 235003070 |
| On board contact: | Contact name: Vessel Master Email: pc.kiona@fugro.com Phone: +44 7557177768 Bridge: +44 1224085571 |
| | |

Adverse weather conditions

Upon adverse weather conditions, if the survey vessel is not able to hold on position, it will seek shelter either around the Isle of May or within the Firth of Forth or return to a Port.

Port of Operation

The Kommandor Iona will likely mobilise from Leith.

General Safety Advice

Construction activities are ongoing within the boundaries of the Neart na Gaoithe Offshore Wind Farm. Mariners are advised to refer to the NnG Weekly Notice of Operations where up to date information regarding activities on site is broadcast. A copy of this notice and the Weekly Notice of Operations can also be found at https://nngoffshorewind.com/resources/

One guard vessel is currently within the wind farm site. The guard vessel will be one of the below, which can be contacted as follows, if required:



Table 3 - Seagull Guard Vessel

| Vessel name: | Seagull |
|-------------------|---|
| Vessel role: | Guard Vessel |
| Call sign: | MVBO2 |
| On board contact: | Contact name: Vessel Master |
| | Email: seagullbf74@gmail.com |
| | Phone: +44 (0) 1261 878040 / +44 (0) 7895 919100 |



Table 4 - Tranquillity S Guard Vessel

| Vessel name: | Tranquillity S |
|-------------------|------------------------------------|
| Vessel role: | Guard Vessel |
| Call sign: | MJUH9 |
| On board contact: | Contact name: Vessel Master |
| | Email: <u>spousekeil@yahoo.com</u> |
| | Phone: +44 (0) 1346 454758 |





Marine Coordination Contact Details

The following contact can provide more information if required. Please note that specific queries can also be addressed to the relevant vessel or shore based representative.

Table 5 – Marine Coordination Contact Details

| Telephone number (daytime): | +44 (0) 1890 751415 (use emergency contact only until further notice) |
|-----------------------------|---|
| Emergency contact (24/7): | +44 (0) 7508 421406 |
| Email: | nng.mc@smchse.com |
| Address: | NnG Offshore Wind Farm Marine Coordination Centre, Gunsgreen Basin, Eyemouth, TD14 5SD |

Fisheries Liaison

Fisheries liaison associated with the activity will be co-ordinated by Natural Power. For any commercial fishery queries please contact the NnG company Fisheries Liaison Officer (CFLO) Peter Berney, telephone: +44 (0)7391 402387 or email: <u>Nng.FLO@naturalpower.com</u>. An Offshore Fisheries Liaison Officer (OFLO) is present on the *S3000* in the wind farm area and can be contacted via VHF Channel 16.

Distribution List

A central list of recipients is maintained by the company Fisheries Liaison Officer; if you are not the appropriate recipient of these notices, or do not wish to receive the notices in the future, please contact us at <u>NnG.FLO@naturalpower.com</u>. A copy of this notice can also be found at <u>https://nngoffshorewind.com/</u>