



Notice to Mariners

Site Investigations – Geophysical Survey Campaign – July 2026

Caledonia Offshore Wind Farm

Issue date	28/07/2026
Version	2
Activity	CLOSED - Geophysical survey within the Caledonia Offshore Wind Farm site.

Revision History

Version	Issue Date	Status	Updates
1	08/07/2026	Issue	
2	28/07/2026	Final	Works Complete

1. Introduction

This Notice to Mariners is to inform that the proposed Caledonia Offshore Wind Farm (OWF) will be undertaking a geophysical survey within the Caledonia OWF Site. As the aim of the geophysical survey is related to the design and location of future wind turbines, no survey activities will occur in the Structure Exclusion Zone (SEZ) (Figure 1) because Caledonia OWF has previously agreed that no wind turbines will be located in the SEZ area. A 4 km buffer has been included in addition to the Caledonia OWF site boundary to allow the vessel turning. Coordinates including 4 km buffer provided in Appendix A.

The Caledonia OWF Site is located in the Moray Firth and is approximately 429 km² in size, with the northern limit approximately 22 km from Wick and the southern limit approximately 38 km from Banff.

The survey vessel is expected to mobilise from Northern Ireland at the earliest on the 18th July 2026 and survey activities will be completed by approximately the 5th August 2026.

Simultaneous operations will be occurring within the site as the RS Alegranza and Fugro Voyager will be undertaking a geotechnical investigation. Please see refer to the geotechnical NtM for further details.

This work was completed on the 27th July 2026. Please consider this NtM closed.

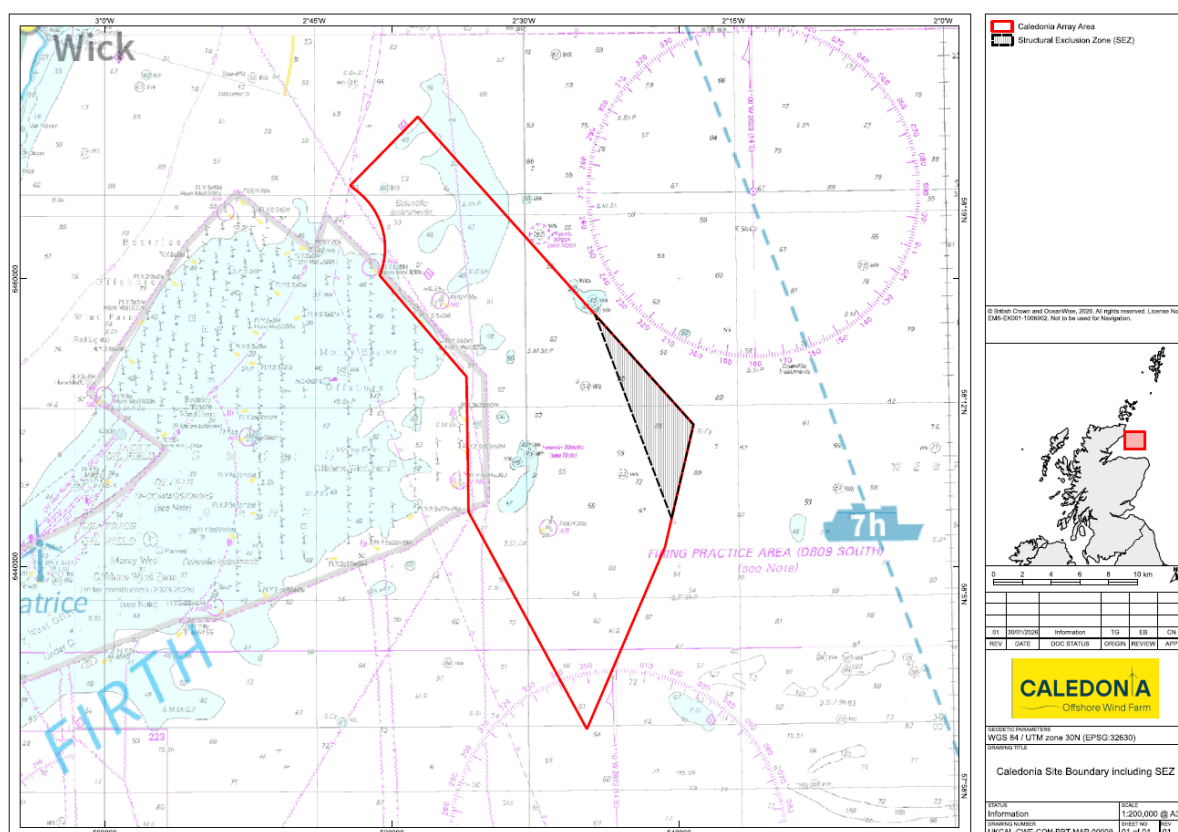


Figure 1. Map of the Caledonia Offshore Wind Farm Site Boundary and the SEZ.



2. Site Investigation – Geophysical Survey

Fugro GB Limited (Fugro) will undertake the geophysical survey across the Caledonia OWF Site using non-licensable equipment. The survey aims to confirm the risk of Unexploded Ordnance (UXO) is As Low As Reasonably Practicable (ALARP) and collect any necessary additional geophysical data.

During periods of active survey operations when there is reportable change, Caledonia will issue a Weekly Notice of Operations (WNoO) by email and publish on the Caledonia website each Thursday. The WNoO aims to keep marine users updated on the progress and location of the geophysical survey operations. If you would like to be added to the distribution list, please contact Caledonia Consents (details in Section 6). The NtM and the WNoO can be found under the Current Works page: [Caledonia Offshore Wind Farm - Powering Scotland's Future](#).

The coordinates (WGS84) of the Caledonia OWF site boundary (excluding the SEZ) are presented in Table 1.

No.	Latitude (DD)	Longitude (DD)	Latitude (DDM)	Longitude (DDM)
1	57.9983	-2.4320	57° 59.901' N	002° 25.918' W
2	58.1347	-2.5697	58° 08.079' N	002° 34.184' W
3	58.2191	-2.5711	58° 13.147' N	002° 34.265' W
4	58.2827	-2.6734	58° 16.965' N	002° 40.406' W
5	58.3390	-2.7080	58° 20.342' N	002° 42.481' W
6	58.3818	-2.6271	58° 22.910' N	002° 37.632' W
7	58.2574	-2.4182	58° 15.444' N	002° 25.092' W
8	58.1294	-2.3297	58° 07.764' N	002° 19.782' W
9	58.1117	-2.3378	58° 06.703' N	002° 20. 271' W

Table 1 Coordinates

3. Vessel Information

Survey activity will be undertaken by Fugro using the Kommandor Iona.

*Figure 2. Kommandor Iona.*

Vessel Name	Kommandor Iona
MMSI Number	235003070
IMO Number	8401999
Operating Company	Hays Ships
Vessel Call Sign	GAAK
Vessel Phone Number	+44 (0)7796 273 983 (bridge) +44 1224 085 571 (bridge)
Vessel Email Address	Captain@kmo.fugro.com pc.kiona@fugro.com

Table 2 Vessel Details

4. General Safety Advice

Please be aware that by virtue of their mode of operation and the equipment deployed, survey vessels may be Restricted in their Ability to Manoeuvre (RAM) as defined under COLREGs (International Regulations for Preventing Collisions at Sea 1972, Rule 3). Masters of vessels are therefore requested to maintain their vessels and gears at a minimum safe distance from these vessels of 500 metres when it is undertaking its work and showing the appropriate shapes and lights in accordance with COLREGs Rule 27.

In order to not compromise the safety of the project vessels and their crew, and each vessel's ability to undertake its contracted works, fishers who have static fishing gears deployed within the Caledonia OWF Site (see Figure 1) are requested to provide the coordinates of such deployed gears in DMS and details of whether the surface markers



used are visible at all states of visibility to Alex Winrow-Griffin (Brown & May Marine) using the contact information in the Fisheries Liaison section below.

Fishers who have static gears deployed beyond 12 nm are reminded that static gear must be marked in accordance with Commission Implementing Regulation (EU) No. 404/2011(<https://www.gov.uk/guidance/markings-of-fishing-gear-retrieval-and-notification-of-lost-gear#markings-of-fishing-gear>). Static gears deployed within 12 nm should be marked in accordance with The Marking of Creels (Scotland) Order 2020 (<https://legislation.gov.uk/ssi/2020/168/made/data.pdf>).

All mariners are requested to give all survey vessels a safe passing distance and contact the vessel on VHF CH16 to ascertain what distance is required dependant on their ongoing operation.

Mariners are requested to navigate with caution, to use all means appropriate to aid safe navigation as defined under COLREGs Rule 27, and keep continued watch on VHF Ch. 16, 87 and 73 when navigating the area.

5. Fisheries Liaison

Fisheries liaison associated with the activity will be co-ordinated by Brown and May Marine (Caledonia Company Fisheries Liaison Officer). For any non-urgent commercial fishery queries please contact Brown and May Marine or Caledonia's Commercial Fisheries Manager. Note that they are only available during standard office hours and may not be able to provide immediate responses. For queries requiring an immediate response please contact an Offshore Fisheries Liaison Officer, who will be deployed on the RS Aleganza which is currently undertaking geotechnical investigation within the Caledonia OWF Site.

6. Developer Contact Details

Enquiries regarding the contents of this Notice to Mariners should be directed to the Caledonia OWF team (contact details below).

Contact details for the CFLO and Caledonia's Commercial Fisheries Manager are provided below.

Survey Manager

Sandy Douglas

Address: 144 Morrison St., Edinburgh, EH3 8EX

Email: sandy.douglas@oceanwinds.com

Tel: +44 (0) 7425 303 698

Consenting

Eilidh Bennett

Address: 144 Morrison St., Edinburgh, EH3 8EX

Email: eilidh.bennett@oceanwinds.com

Tel: +44 (0) 7345 421 929

Fishing Enquiries

Alex Winrow-Giffin, Brown and May Marine Ltd, (Company Fisheries Liaison Officer)

Address: Progress Way, Mid Suffolk Business Park, Eye, Suffolk, IP23 7HU

Email: alex@brownmay.com

Tel: +44 (0) 7760 160039

Iain McMyn (Caledonia's Commercial Fisheries Manager)

Address: Shore St - Fraserburgh Harbour, Fraserburgh, AB43 9BR

Email: iain.mcmyn@oceanwinds.com

Tel: +44 7780191088



Appendix A – Survey Area Coordinates

The location coordinates (WGS84) of the Caledonia OWF survey area including a 4km buffer provided in Table A.1.

Table A.1 Co-ordinates of Caledonia OWF survey area including 4km buffer

No.	Latitude (DD)	Longitude (DD)	Latitude (DDM)	Longitude (DDM)
0	58.3083	-2.7446	58° 18.501' N	002° 44.675' W
1	58.3212	-2.7673	58° 19.27' N	002° 46.036' W
2	58.3518	-2.7719	58° 21.109' N	002° 46.312' W
3	58.4165	-2.6449	58° 24.992' N	002° 38.694' W
4	58.4165	-2.6092	58° 24.99' N	002° 36.553' W
5	58.4057	-2.5760	58° 24.339' N	002° 34.559' W
6	58.2132	-2.2538	58° 12.791' N	002° 15.231' W
7	58.1985	-2.2375	58° 11.908' N	002° 14.25' W
8	58.1795	-2.2366	58° 10.772' N	002° 14.194' W
9	58.1032	-2.2719	58° 6.192' N	002° 16.314' W
10	57.9919	-2.3634	57° 59.514' N	002° 21.803' W
11	57.9624	-2.4347	57° 57.747' N	002° 26.079' W
12	57.9890	-2.4993	57° 59.338' N	002° 29.955' W
13	58.1267	-2.6360	58° 7.6' N	002° 38.157' W
14	58.2058	-2.6389	58° 12.347' N	002° 38.336' W
15	58.2539	-2.7164	58° 15.235' N	002° 42.986' W
16	58.2814	-2.7416	58° 16.884' N	002° 44.496' W
17	58.2941	-2.7382	58° 17.646' N	002° 44.29' W