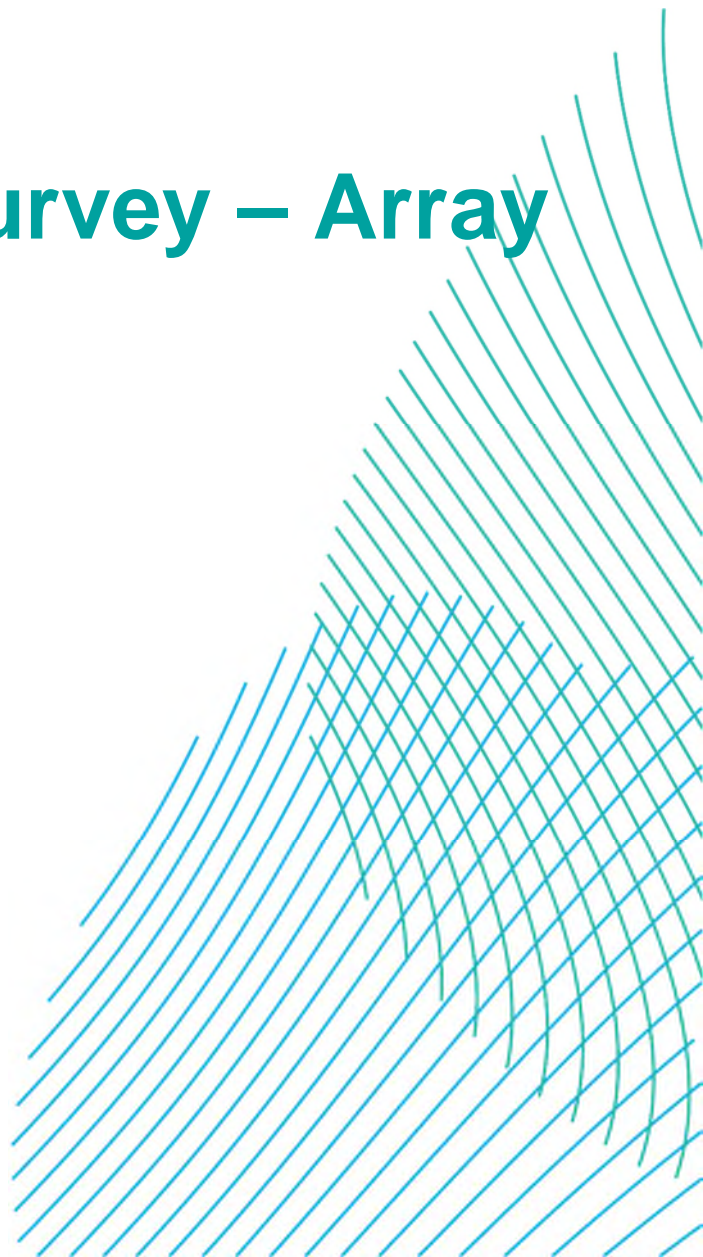




Notice to Mariners

Awel y Môr Offshore Wind Farm

Geotechnical survey – Array Area



Awel y Môr Offshore Wind Farm Notice to Mariners 1

Overview

Project	Awel y Môr Offshore Wind Farm
Date of Issue	29-04-2026
Notice number / reference	1
Relevant Marine Licence reference	RML2576
Location	Awel y Môr Offshore Wind Farm - Array Area
Activity	Geotechnical survey works in the Array Area
Scheduled start date	12 th of May 2026
Expected End Date	15 th of June 2026
Issued by	Project Manager: Caroline Frank Nielsen phone +45 3174 0239, email cfn@geo.dk
Kingfisher Bulletin download link	[insert link to NtM on Kingfisher Bulletin web-site]
Fisheries Enquiries Contacts:	Fisheries Liaison Officers: Jim Andrews T: +44(0)845-880-2540 M: +44(0)7908-225865 Email: www.awjmarine.co.uk Sophie Farenden M: 07525 128344 Email: sophie.farenden@brownmay.com Rhys Kibble M : 07775 613586 Email: rhys.kibble@brownmay.com
General Enquiries Contacts:	Site Manager Connector email phone: +45 3222 6705, email: sitemanager1@geo.dk


Activities

All mariners are advised that Connector will be carrying out geotechnical survey works at Awel y Môr Offshore Wind Farm from 12th of May until 15th of June 2026. These dates are subject to weather and sea conditions. Specific coordinates of locations where works occur are found below.

Requirements of Mariners

Mariners are requested to observe a safe working distance of 500m when the Connector is performing geotechnical investigations of Cone Penetrating Tests, Seismic Cone Penetrating Tests and Vibrocoring at Awel y Môr Offshore Wind Farm. It is also requested that mariners observe a distance of at least 500m when Connector is manoeuvring into position for the safety of all sea users operating within the wind farm, and to ensure Connector can safely position itself without negative interactions with sea users or their equipment.

Vessel Information

Vessel Information		Picture
Name	Connector	
IMO	9244568	
MMSI	219166000	
Call Sign	OYOJ2	
Length (m)	90.20	
Breadth (m)	19	
Draught (m)	7.0	
AIS	Class A	
Positioning Equipment	DP system - Kongsberg SDP-22	

Works Locations

Location	Coordinates				Works type
	Easting (WGS84 UTM30N)	Easting (WGS84 UTM30N)	Lat DDM	Lon DDM	
AyM Array Area	442913.2	5926906	3° 51.623' W	53° 29.282' N	Survey Works
AyM Array Area	459497.5	5927037	3° 36.628' W	53° 29.445' N	Survey Works
AyM Array Area	458404.9	5926442	3° 37.611' W	53° 29.118' N	Survey Works
AyM Array Area	457083.5	5925675	3° 38.800' W	53° 28.699' N	Survey Works
AyM Array Area	456530	5925354	3° 39.298' W	53° 28.523' N	Survey Works
AyM Array Area	455150.3	5924553	3° 40.538' W	53° 28.084' N	Survey Works
AyM Array Area	454036.8	5922612	3° 41.527' W	53° 27.031' N	Survey Works
AyM Array Area	454347.8	5922102	3° 41.242' W	53° 26.758' N	Survey Works
AyM Array Area	450429.4	5919440	3° 44.756' W	53° 25.301' N	Survey Works
AyM Array Area	446966	5920689	3° 47.896' W	53° 25.954' N	Survey Works

AyM Array Area	442931.4	5922144	3° 51.555' W	53° 26.714' N	Survey Works
AyM Array Area	442931.4	5922144	3° 51.555' W	53° 26.714' N	Survey Works
AyM Array Area	442922.3	5924525	3° 51.589' W	53° 27.998' N	Survey Works

For figure of survey area please see Figure 1 enclosed at the end of the NtM document

Additional information

All mariners are requested to contact project Marine Coordination and monitor VHF CH16 when navigating or operating in the vicinity of the survey area.

Contact details

RWE PM: Nick Wood +44 7989 493826. Email: nicholas.wood@rwe.com

GEO PM: Caroline Frank Nielsen +45 3174 0239, email: cfn@geo.dk

Survey Vessel: Connector, Bridge Master +881 641 706 694 (Iridium Phone), Email: Master.connector@tsmvessel.com or Bridge.connector@tsmvessel.com

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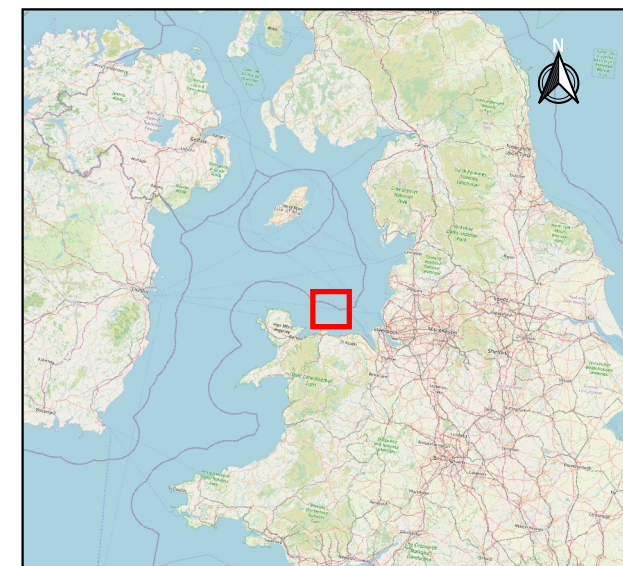
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Legend:

- OSS CPTs
- WTG-VC
- WTG-SCPT
- WTG-CPT

Key Map:



Coordinate System:

ETRS89 / UTM zone 30N

Notes:

Test locations executed with following equipment:

1. GeoScope II	3. GeoCeptor
2. GeoThor	

Project:

**Awel y Môr
Geotechnical
Investigation 2026**

Client:



Project No.: 210463
Rev. 00

Encl.: A.01
Page: 1/1

Prepared by: CFN
Checked by: TBG
Approved by: MHF

Date: 2026-04-08
Date: 2026-04-09
Date: 2025-09-11

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