Notice to Mariners

GEO IV

September 2026

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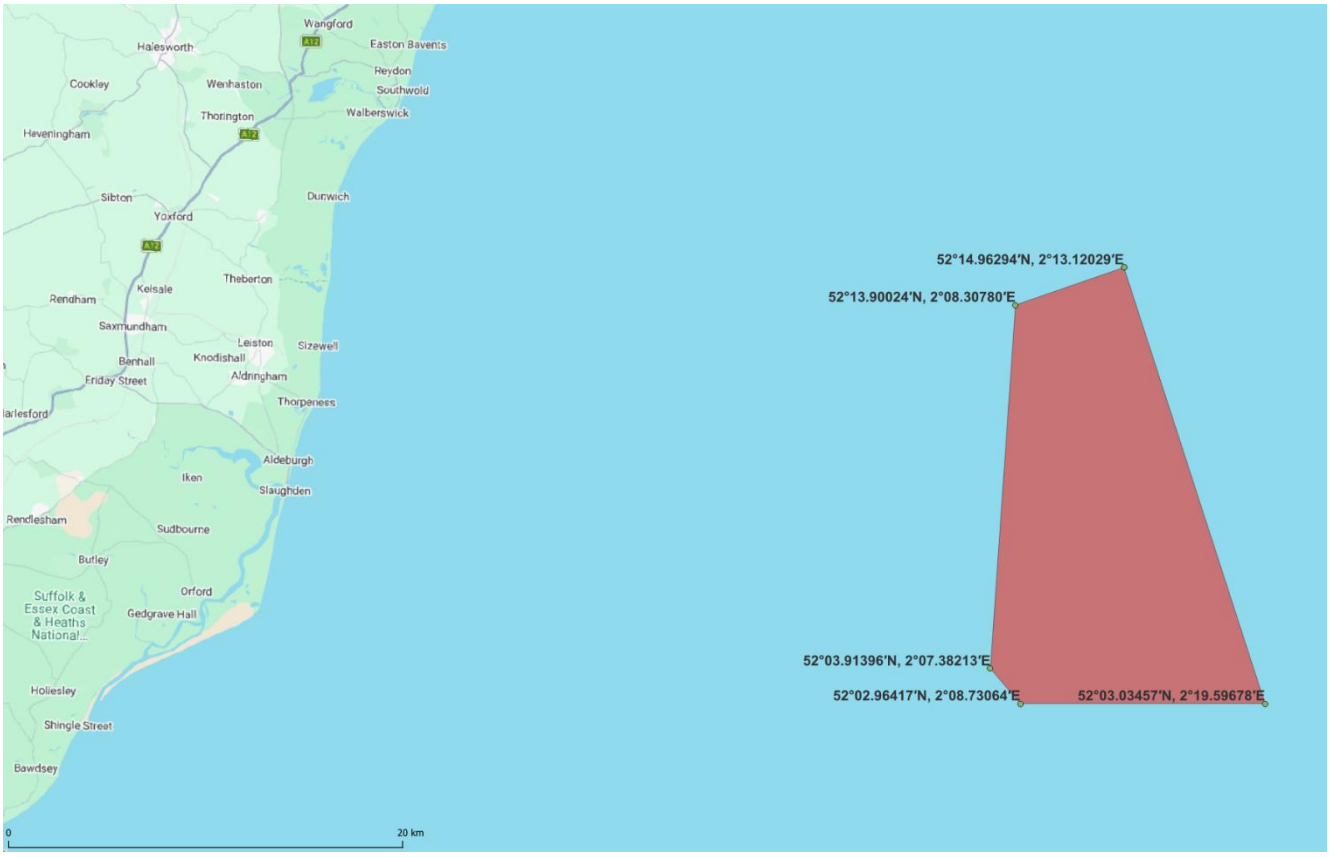
1 WORK DESCRIPTION

This is to inform you that GEOxyz has been contracted by ScottishPower Renewables to carry out a geophysical site survey within the EA2 offshore survey area in the North Sea, approximately 46 km off the east coast of England.

2 WORK AREA

Please be advised that GEOxyz will be carrying out survey operations within the survey area located in the North Sea, approximately 46 km from the east coast of England covering an area of approximately of 218 km2.

The figure and table below show the location of the survey area and the coordinates (Lat/Long) of the polygon within which the investigation will be carried out.



Latitude	Longitude
52°14.96294'N	2°13.12029'E
52°13.90024'N	2°08.30780'E
52°03.91396'N	2°07.38213'E
52°02.96417'N	2°08.73064'E
52°03.03457'N	2°19.59678'E

3 VESSEL

The geophysical site investigation will be conducted with the Geo Ocean IV, a 41.9 m survey vessel with 20 days endurance for 24 hours operations.

Vessel details and relevant information are provided in the table below.

Geo Ocean IV			
	Call Sign:	LXHD	
	IMO:	8704858	
	MMSI:	253641000	
	Flag:	Luxembourg	
	Port of Operation	Lowestoft / Great Yarmouth	
	VOIP	+31 108083553	
	Bridge:	+32 476 92 08 75	bridge.geoocean4@geoxyz.eu
	Party Chief:	+44 792580782	partychief.geo-ocean4@geoxyz.eu

4 WORK DESCRIPTION

GEOxyz has been contracted to conduct a multibeam echosounder (MBES) geophysical survey, including backscatter data acquisition within the survey area to determine the seabed elevation and morphology at each planned WTG location.

The survey will be conducted 24 hours a day. No towed equipment will be deployed outside of the vessel, as the multibeam echosounder used for this survey is hull mounted.

5 SCHEDULE

Survey operations are anticipated to commence around 2 October 2026 subject to weather conditions. The expected duration is 20 days.

Estimated completion date for operations is 23 October 2026, weather permitting.

GEOxyz Project Contact Onshore:

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