



Notice to Mariners – 17th February 2022

Offshore Geophysical Survey 2021/2022

Outer Dowsing Offshore Wind (a joint venture between TotalEnergies and Green Investment Group) shall be conducting a 6 month offshore geophysical survey approximately 60km East of the Humber Estuary being completed by 28th February 2022 using vessel *Glomar Vantage* call sign: HO3057. The survey vessel shall be towing a cable up to approximately 150m behind the vessel (the end marked by a tail buoy) at depths of up to 3m below sea level. The survey vessel shall have limited maneuverability so please allow a safe distance.

Company: Outer Dowsing Offshore Wind
Contractor : Enviros Survey & Consultancy Limited
Survey vessel : Glomar Vantage
Survey vessel call sign: HO3057
Latest finish date: 28th February 2022

The survey shall comprise a main area (refer to Figure 1).

<i>(Datum : WGS84) Main Survey Area</i>		
Point	Latitude	Longitude
A1	53° 32.38' N	00° 58.74' E
A2	53° 36.44' N	01° 05.62' E
A3	53° 37.74' N	01° 07.04' E
A4	53° 41.23' N	01° 28.59' E
A5	53° 31.69' N	01° 33.95' E
A6	53° 27.84' N	01° 10.62' E
A7	53° 29.09' N	01° 08.62' E
A8	53° 29.08' N	01° 06.17' E
A9	53° 28.60' N	01° 02.68' E

It should be noted that the survey vessel is accompanied by a fishing vessel: *Sorrento* providing visual reconnaissance for any sea surface obstacles.

Company : Outer Dowsing Offshore Wind
Contractor : NFFO Services Limited
Support vessel : Sorrento
Support vessel call sign : 2XLE

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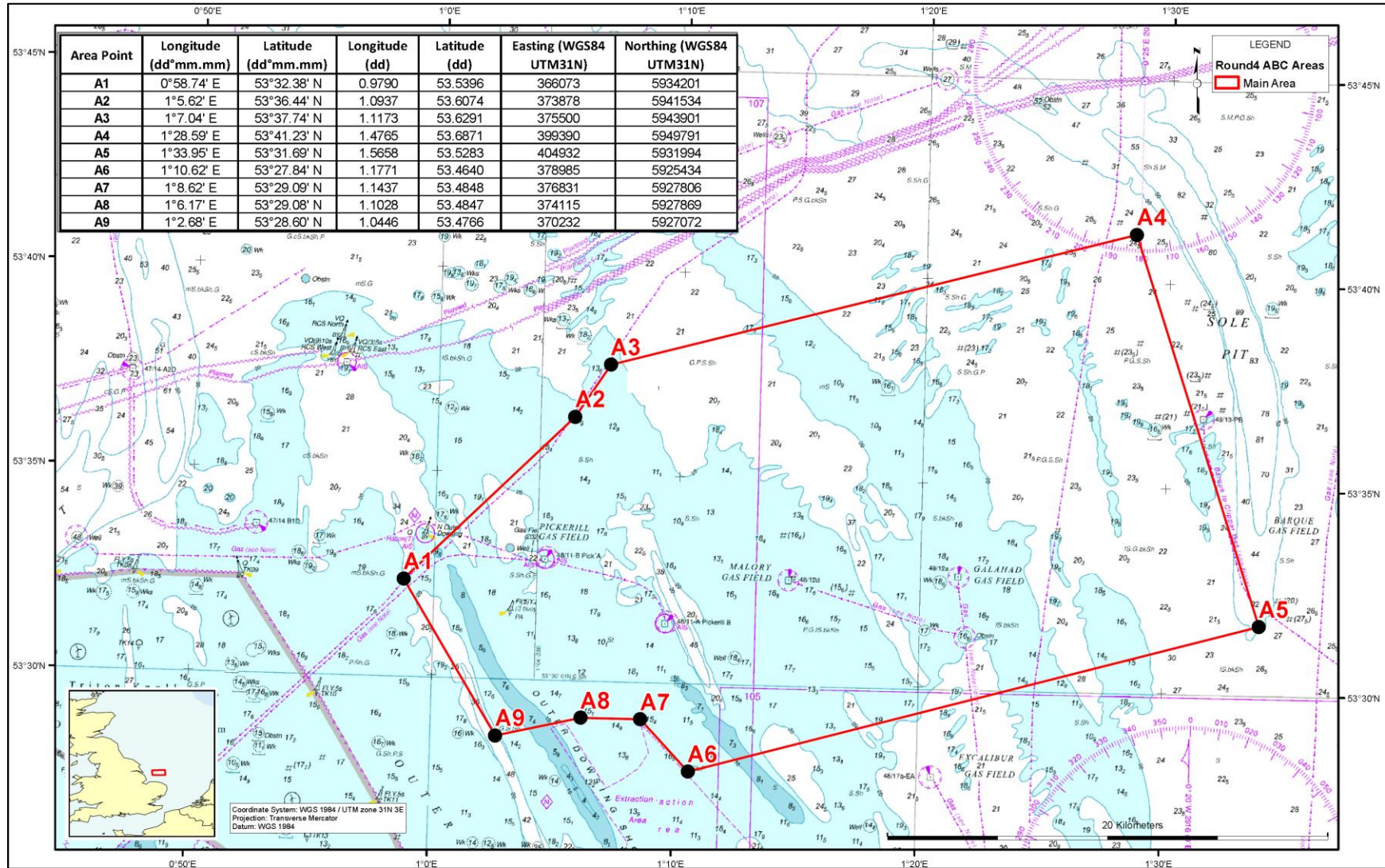


Figure 1 Geophysical Survey Main Area