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**Notice to Mariners – 18<sup>th</sup> May 2023**

Metoccean Survey 2022 / 2023

Outer Dowsing Offshore Wind (a joint venture between TotalEnergies and Corio Generation) have completed this metoccean survey and both the Metoccean Buoy and the seabed frame in the locations below have now been fully removed. The positions of where the equipment were are noted below for information only.

<i>(Datum : WGS84)</i>		
<b>Point</b>	<b>Latitude</b>	<b>Longitude</b>
Metoccean Buoy	53° 35.23' N	01° 16.95' E
Seabed Frame	53° 37.47' N	01° 24.90' E

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Offshore Geotechnical SI 2023

Outer Dowsing Offshore Wind (a joint venture between TotalEnergies and Corio Generation) shall be conducting a 3.5 month offshore geotechnical survey between 1<sup>st</sup> March and 10<sup>th</sup> June 2023 using vessel *Geoquip Seehorn* call sign 5BSW5. The survey vessel shall be conducting geotechnical boreholes at various locations within the offshore wind farm area (figure and table below defines boundary of the area). The vessel will typically spend one to two days static at each sample location within the offshore so please allow a safe distance.

Company: Outer Dowsing Offshore Wind  
 Contractor : Geoquip Marine Operations AG  
 Survey vessel : MV Geoquip Seehorn  
 Survey vessel call sign: 5BSW5  
 Survey vessel tel. no.: +44 (0)203 991 2017 (Company Rep)  
 Earliest start date: 1<sup>st</sup> March 2023  
 Latest finish date: 10<sup>th</sup> June 2023

<i>(Datum : WGS84)</i>		
<i>Survey Area</i>		
<b>Point</b>	<b>Latitude</b>	<b>Longitude</b>
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

For any further information please contact :

Name : Luis MCARTHUR (Survey Manager)  
 Telephone : +44 (0)7771 86 28 68  
 Email : [luis.mcarthur@outerdowsing.com](mailto:luis.mcarthur@outerdowsing.com)

Name: Nick GARSIDE (Fisheries Liaison Officer)  
 Telephone : + 44 (0)7538 82 70 13  
 Email : [nick.garside@live.co.uk](mailto:nick.garside@live.co.uk)

Figure 1 Area of Operations

