
Notice to Mariners – 18th Apr 2025**Offshore Geotechnical Borehole Survey 2025**

Outer Dowsing Offshore Wind (a joint venture between TotalEnergies, Corio Generation and Gulf Energy) are conducting a 3.5 month offshore geotechnical survey between 2nd May and 08th August 2025 using the vessel *Dina Polaris* call sign: CQOF. The survey vessel shall be conducting geotechnical boreholes at various locations within the proposed offshore wind farm area (refer to table below and Figure 1). The vessel will typically spend one to two days static at each sample location within the area so please allow a safe distance.

Company:	Outer Dowsing Offshore Wind
Contractor:	Geoquip Marine Operations AG
Survey Vessel:	Dina Polaris
Survey Vessel call sign:	CQOF
Earliest Start date:	2 nd May 2025
Latest Finish date:	8 th August 2025

The survey will be undertaken in the following areas over the period of the survey.

Offshore Wind Farm Area (refer to Figure 1)

(Datum : WGS84)		Survey Area
Point	Latitude	Longitude
1	53° 28.45' N	001° 10.90' E
2	53° 28.67' N	001° 10.55' E
3	53° 29.63' N	001° 09.01' E
4	53° 29.62' N	001° 06.06' E
5	53° 29.32' N	001° 03.89' E
6	53° 32.54' N	001° 00.98' E
7	53° 34.52' N	001° 04.54' E
8	53° 36.57' N	001° 08.45' E
9	53° 39.21' N	001° 28.73' E
10	53° 32.06' N	001° 32.78' E

Offshore Geotechnical CPTu Survey 2025

Outer Dowsing Offshore Wind (a joint venture between TotalEnergies, Corio Generation and Gulf Energy) are conducting a 2 week offshore geotechnical survey between 23rd April and 29th May 2025 using the vessel *Connector* call sign: OYOJ2. The survey vessel shall be conducting deep-push piezocone penetrometer tests at various locations within the proposed offshore wind farm area and some vibrocores within the export cable corridor (refer to table below and Figure 2). The vessel will typically spend approximately 1 hour static at each test location within the area so please allow a safe distance.

Company: Outer Dowsing Offshore Wind
Contractor: Geo
Survey Vessel: Connector
Survey Vessel call sign: OYOJ2
Earliest Start date: 23rd April 2025
Latest Finish date: 29th May 2025

The survey will be undertaken in the following areas over the period of the survey.

Offshore Wind Farm Area (refer to Figure 2)

<i>(Datum : WGS84)</i>			<i>Survey Area</i>
Point	Latitude	Longitude	
1	53° 28.45' N	001° 10.90' E	
2	53° 28.67' N	001° 10.55' E	
3	53° 29.63' N	001° 09.01' E	
4	53° 29.62' N	001° 06.06' E	
5	53° 29.32' N	001° 03.89' E	
6	53° 32.54' N	001° 00.98' E	
7	53° 34.52' N	001° 04.54' E	
8	53° 36.57' N	001° 08.45' E	
9	53° 39.21' N	001° 28.73' E	
10	53° 32.06' N	001° 32.78' E	

Export Cable Corridor Area

(refer top Figure 2)

<i>(Datum : WGS84)</i>		<i>Survey Area</i>
Point	Latitude	Longitude
1	53° 30.96' N	001° 26.07' E
2	53° 30.96' N	001° 26.07' E
3	53° 30.69' N	001° 26.07' E
4	53° 28.14' N	001° 20.42' E
5	53° 27.67' N	001° 19.58' E
6	53° 25.10' N	001° 15.12' E
7	53° 24.78' N	001° 14.96' E
8	53° 19.53' N	001° 08.01' E
9	53° 19.41' N	001° 07.61' E
10	53° 19.54' N	001° 01.78' E
11	53° 20.43' N	000° 58.86' E
12	53° 20.34' N	000° 47.20' E
13	53° 20.13' N	000° 46.73' E
14	53° 20.12' N	000° 46.31' E
15	53° 19.93' N	000° 46.29' E
16	53° 19.28' N	000° 44.83' E
17	53° 19.24' N	000° 44.63' E
18	53° 19.18' N	000° 41.50' E
19	53° 19.17' N	000° 41.25' E
20	53° 18.76' N	000° 38.19' E
21	53° 18.69' N	000° 37.84' E
22	53° 18.60' N	000° 37.41' E
23	53° 18.49' N	000° 37.10' E
24	53° 18.04' N	000° 36.00' E
25	53° 15.84' N	000° 30.96' E
26	53° 14.66' N	000° 27.79' E
27	53° 14.58' N	000° 25.28' E
28	53° 14.56' N	000° 25.20' E
29	53° 14.56' N	000° 23.66' E
30	53° 14.56' N	000° 23.48' E
31	53° 14.55' N	000° 23.19' E
32	53° 14.54' N	000° 23.00' E
33	53° 14.52' N	000° 21.08' E
34	53° 14.52' N	000° 21.08' E
35	53° 15.02' N	000° 20.07' E

<i>(Datum : WGS84)</i>		<i>Survey Area</i>
Point	Latitude	Longitude
36	53° 15.64' N	000° 20.42' E
37	53° 15.68' N	000° 24.61' E
38	53° 15.77' N	000° 27.13' E
39	53° 15.77' N	000° 27.22' E
40	53° 15.96' N	000° 27.72' E
41	53° 16.46' N	000° 29.12' E
42	53° 17.08' N	000° 30.57' E
43	53° 17.17' N	000° 30.77' E
44	53° 17.18' N	000° 31.80' E
45	53° 17.68' N	000° 31.93' E
46	53° 19.27' N	000° 35.62' E
47	53° 19.87' N	000° 38.07' E
48	53° 20.09' N	000° 39.56' E
49	53° 20.09' N	000° 39.58' E
50	53° 20.06' N	000° 41.09' E
51	53° 20.11' N	000° 42.20' E
52	53° 20.22' N	000° 43.85' E
53	53° 20.27' N	000° 44.34' E
54	53° 20.44' N	000° 44.83' E
55	53° 20.65' N	000° 45.20' E
56	53° 20.78' N	000° 45.31' E
57	53° 20.87' N	000° 45.36' E
58	53° 20.90' N	000° 45.37' E
59	53° 21.36' N	000° 46.43' E
60	53° 21.42' N	000° 46.65' E
61	53° 21.44' N	000° 46.88' E
62	53° 21.53' N	000° 59.29' E
63	53° 20.64' N	001° 02.25' E
64	53° 20.53' N	001° 06.99' E
65	53° 25.31' N	001° 13.31' E
66	53° 25.51' N	001° 13.31' E
67	53° 25.51' N	001° 13.60' E
68	53° 25.92' N	001° 13.60' E
69	53° 26.09' N	001° 13.31' E
70	53° 28.86' N	001° 13.35' E

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Figure 1 Offshore Wind Farm Area

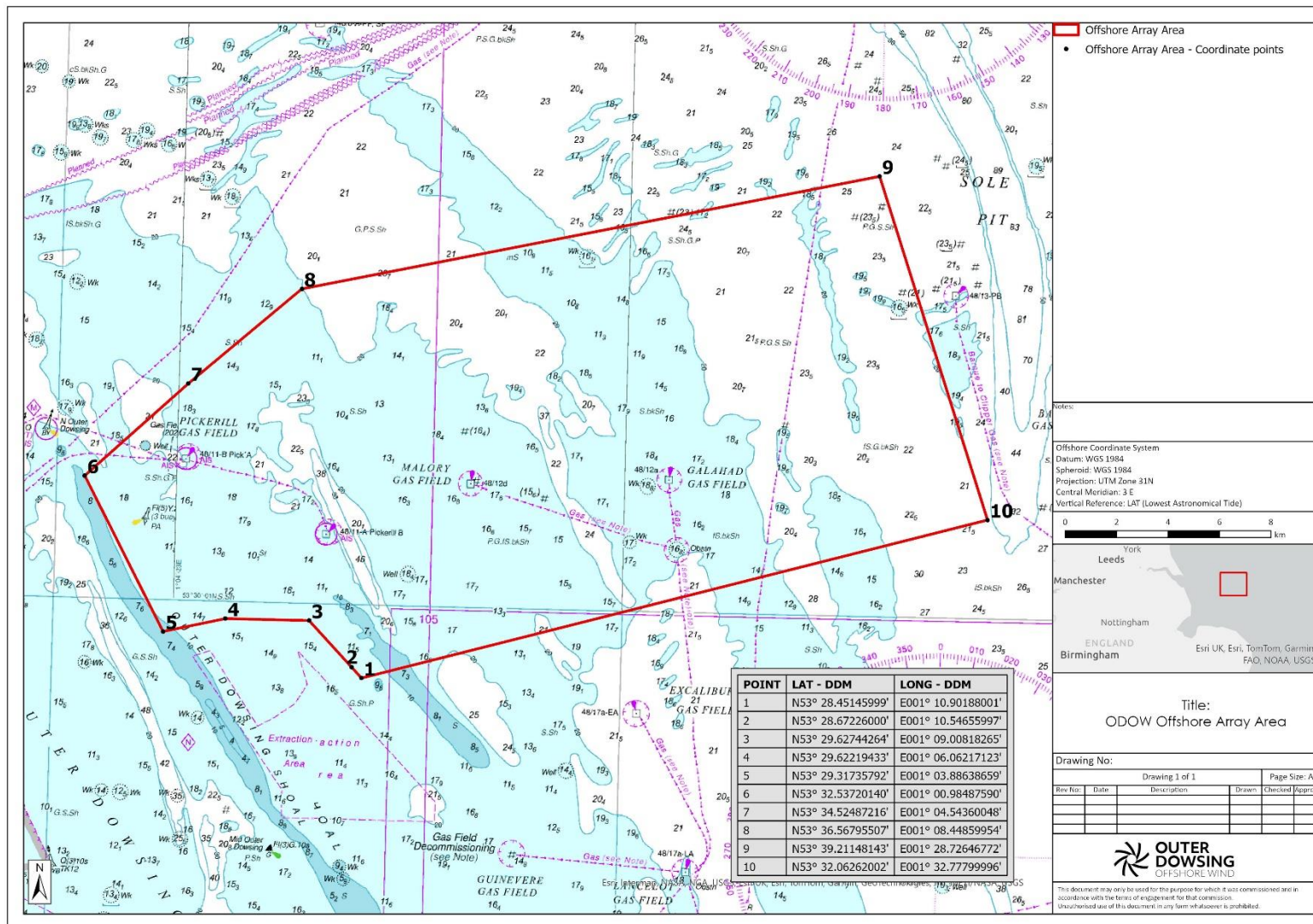


Figure 2 Offshore Wind Farm & Export Cable Corridor Area

