

Scottish Power Renewables Limited

NOTICE TO MARINERS



Title: East Anglia TWO Offshore Windfarm

Notice Number and Revision: Notice 5 Rev 1

Date Issued: 25/11/2025

Expiry Date: 31/12/2025

NOTICE TO MARINERS – 25/11/2025

Planned Activity

All Mariners are advised that and MV Survey Vessel *VOS Gorgeous* (Call-Sign 2HEN8) and vessel *Ocean Marlin* (Call Sign 2CQX3) will be performing a program of survey and investigation works off the coast of East Anglia operated by Sulmara Subsea Limited on behalf of their client, Scottish Power Renewables.

The survey work consists of three (3) different phases, as follows:

- Phase 1 – (*VOS Gorgeous*) Offshore survey comprising a towed array of hydrographic survey equipment approximately 200 m in length within the boundary highlighted in Figure 1 and coordinates in Table 2. This phase is expected to last up to two weeks.
- Phase 2 – (*VOS Gorgeous*) Environmental Survey within the General Area boundary coordinates (Table 2) comprising various stationary elements. This runs concurrently with from Phase 1 and is expected to last approximately 2 days.
- Phase 3 – (*VOS Gorgeous*) Marine Resistivity Survey comprising a towed array of hydrographic survey equipment approximately 150 m in length within the boundary highlighted in Figure 1 and coordinates in Table 2. This follows on from Phases 1 and 2 and is expected to last approximately 5 days.
- Phase 3 – (*Ocean Marlin*) – ROV survey within the same boundary coordinates as in Phase 1 and 2. This phase will start simultaneously and is expected to last approximately 30 days.

Both offshore vessels will operate 24 hours per day.

Table 1 Schedule of Activities for both vessels.

VESSEL	Expected Start Date	Expected Completion Date	Duration
VOS Gorgeous	25 th November 2025	21 st December 2025	26 days
Ocean Marlin	07 th December 2025	31 st December 2025	25 days

The exact start and finish dates will be dependent on the prevailing weather conditions and work progress but the above represents current best estimates.

During acquisition, both vessels will be restricted in changes to course and speed, or stationary with restricted movement. It is requested that all vessels maintain a safe distance and not pass within 500 metres of the vessel.

Throughout these operations, both vessels will be displaying the shapes and lights prescribed in the International Rules for the Prevention of Collisions at Sea (COLREGS) Rule 27, (Vessels restricted in their ability to manoeuvre).

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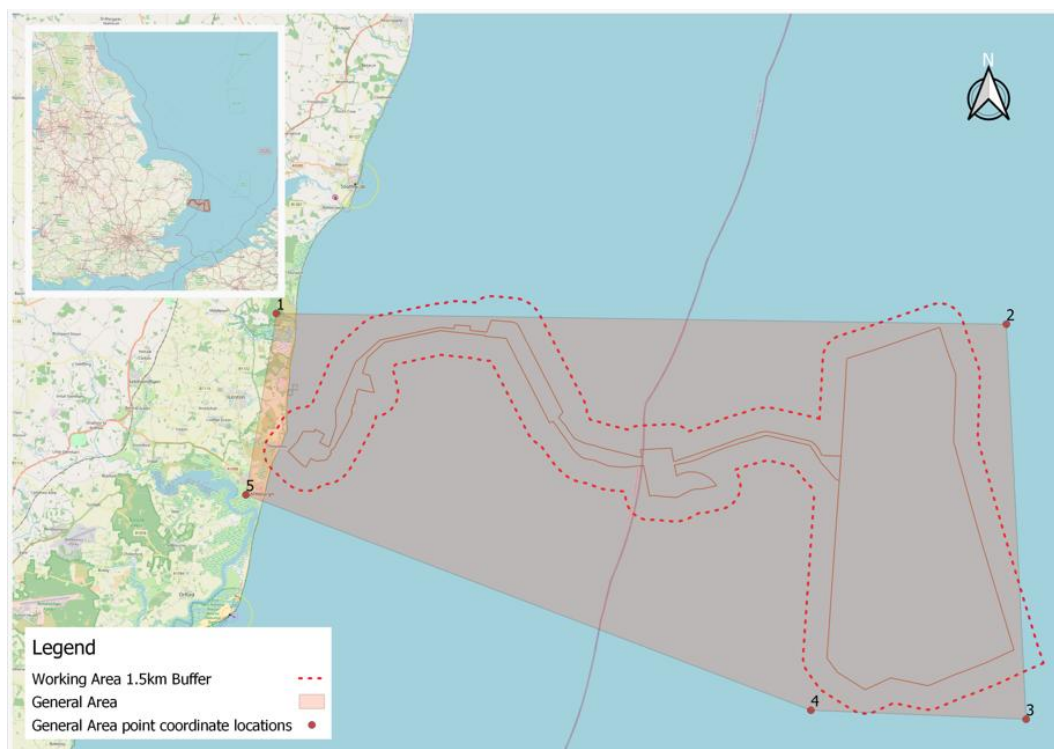
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Figure 1: Schematic of intended survey activity including Phase 1, 2 and 3 working area with 1.5 km buffer



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Figure 2: Schematic of intended working area for the activity showing corner coordinates for ease of navigation and planning.

Table 2: Coordinates of outer extents of the General Area illustrated in Figure 2 above. All coordinates are in DDM (WGS84) format.

Loc #	Latitude	Longitude
1	52° 15.22260' N	1° 36.68280' E
2	52° 15.21780' N	2° 16.85580' E
3	52° 1.89840' N	2° 18.15060' E
4	52° 2.12220' N	2° 6.36000' E
5	52° 9.08640' N	1° 35.19960' E

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Vessel Details

Vessel will be monitoring channel VHF 16

Mariners are advised of the following vessel commencing operations at the East Anglia 2 location.

Table 3 Vessel details

	Offshore Survey Vessel VOS Gorgeous
	Length: 60 m Beam: 15 m Draft: 6 m Call Sign: 2HEN8 Telephone (VSAT) Contact Number: 01223790581 Email address: bridge@vosgorgeous.fleetvroom.com
	Offshore Survey Vessel Ocean Marlin
	Length: 69m Beam: 16m Draft: 5m Call Sign: LAWV8 Telephone (VSAT) Contact Number: +47 23961104 Email address: marlin.bridge@atlantic-vessel.com

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Contacts

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Local Coastguard	renewables@hmcg.gov.uk

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Table 3: Coordinates List in DDM (WGS84) of all locations displayed in Figure 1

#	Lat	Lon		#	Lat	Lon		#	Lat	Lon
1.	52° 03.506	2° 18.008		39	52° 10.880	1° 51.398		77	52° 08.440	1° 58.987
2.	52° 02.710	2° 15.083		40	52° 10.987	1° 51.160		78	52° 15.659	1° 45.592
3.	52° 02.696	2° 15.023		41	52° 10.942	1° 51.326		79	52° 15.642	1° 45.398
4.	52° 03.058	2° 16.478		42	52° 10.285	1° 52.120		80	52° 15.655	1° 45.878
5.	52° 03.043	2° 16.420		43	52° 10.164	1° 52.302		81	52° 15.660	1° 45.789
6.	52° 02.329	2° 13.592		44	52° 10.806	1° 51.483		82	52° 15.070	1° 41.689
7.	52° 02.246	2° 13.269		45	52° 10.785	1° 51.508		83	52° 14.983	1° 41.507
8.	52° 02.635	2° 14.738		46	52° 09.809	1° 53.067		84	52° 15.181	1° 42.115
9.	52° 02.334	2° 13.609		47	52° 09.756	1° 53.275		85	52° 15.137	1° 41.894
10.	52° 02.200	2° 12.508		48	52° 09.949	1° 52.701		86	52° 13.931	1° 39.862
11.	52° 02.399	2° 10.886		49	52° 09.870	1° 52.874		87	52° 12.318	1° 38.811
12.	52° 02.200	2° 13.022		50	52° 09.516	1° 54.600		88	52° 14.220	1° 40.183
13.	52° 02.184	2° 12.765		51	52° 09.467	1° 54.952		89	52° 14.087	1° 39.997
14.	52° 11.829	1° 42.419		52	52° 09.705	1° 53.575		90	52° 12.110	1° 38.493
15.	52° 11.878	1° 42.665		53	52° 09.670	1° 53.935		91	52° 12.069	1° 38.352
16.	52° 11.789	1° 42.263		54	52° 09.108	1° 56.073		92	52° 12.150	1° 38.734
17.	52° 11.818	1° 42.268		55	52° 08.958	1° 56.150		93	52° 12.145	1° 38.734
18.	52° 12.182	1° 43.247		56	52° 09.423	1° 55.776		94	52° 12.018	1° 37.809
19.	52° 12.323	1° 43.365		57	52° 09.422	1° 55.965		95	52° 11.954	1° 37.596
20.	52° 11.955	1° 42.890		58	52° 08.600	1° 56.634		96	52° 12.069	1° 38.274
21.	52° 12.058	1° 43.087		59	52° 08.526	1° 56.860		97	52° 12.056	1° 38.038
22.	52° 12.650	1° 43.456		60	52° 08.820	1° 56.272		98	52° 11.641	1° 37.112
23.	52° 12.880	1° 43.394		61	52° 08.699	1° 56.436		99	52° 11.382	1° 36.887
24.	52° 12.476	1° 43.435		62	52° 08.481	1° 57.614		100	52° 11.868	1° 37.405
25.	52° 12.634	1° 43.456		63	52° 08.482	1° 57.625		101	52° 11.763	1° 37.242
26.	52° 13.469	1° 43.113		64	52° 08.481	1° 57.105		102	52° 10.858	1° 36.234
27.	52° 13.581	1° 43.310		65	52° 08.465	1° 57.360		103	52° 10.704	1° 36.169
28.	52° 13.138	1° 43.261		66	52° 08.456	1° 58.086		104	52° 11.127	1° 36.503
29.	52° 13.395	1° 43.156		67	52° 08.455	1° 58.121		105	52° 11.000	1° 36.347
30.	52° 13.797	1° 47.819		68	52° 08.458	1° 58.047		106	52° 10.239	1° 36.273
31.	52° 13.768	1° 48.086		69	52° 08.458	1° 58.053		107	52° 10.102	1° 36.404
32.	52° 13.927	1° 45.781		70	52° 08.431	1° 58.729		108	52° 10.546	1° 36.154
33.	52° 13.820	1° 47.725		71	52° 08.431	1° 58.786		109	52° 10.389	1° 36.189
34.	52° 11.184	1° 50.780		72	52° 08.448	1° 58.299		110	52° 09.449	1° 37.536
35.	52° 11.074	1° 50.955		73	52° 08.433	1° 58.626		111	52° 09.388	1° 37.709
36.	52° 13.749	1° 48.522		74	52° 08.448	1° 59.068		112	52° 09.983	1° 36.575
37.	52° 11.312	1° 50.642		75	52° 08.452	1° 59.096		113	52° 09.525	1° 37.379
38.	52° 10.893	1° 51.386		76	52° 08.437	1° 58.949		114	52° 09.253	1° 38.392

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#	Lat	Lon		#	Lat	Lon		#	Lat	Lon
115	52° 09.258	1° 38.643		153	52° 12.255	2° 03.026		191	52° 15.574	1° 50.872
116	52° 09.329	1° 37.910		154	52° 12.218	2° 02.816		192	52° 15.633	1° 50.765
117	52° 09.277	1° 38.145		155	52° 12.305	2° 03.522		193	52° 15.879	1° 49.833
118	52° 09.441	1° 39.322		156	52° 12.292	2° 03.324		194	52° 15.935	1° 48.625
119	52° 09.479	1° 39.382		157	52° 11.984	2° 01.670		195	52° 15.816	1° 50.250
120	52° 09.292	1° 38.887		158	52° 11.915	2° 01.363		196	52° 15.858	1° 50.046
121	52° 09.354	1° 39.116		159	52° 12.128	2° 02.432		197	52° 15.813	1° 47.824
122	52° 09.587	1° 40.125		160	52° 11.998	2° 01.739		198	52° 15.708	1° 47.607
123	52° 09.668	1° 40.363		161	52° 11.491	1° 59.410		199	52° 15.930	1° 48.346
124	52° 09.502	1° 39.677		162	52° 11.591	1° 59.196		200	52° 15.888	1° 48.075
125	52° 09.561	1° 40.026		163	52° 11.871	2° 01.213		201	52° 15.741	1° 46.287
126	52° 09.905	1° 40.738		164	52° 11.472	1° 59.437		202	52° 15.702	1° 46.037
127	52° 09.913	1° 40.745		165	52° 11.708	1° 58.427		203	52° 15.725	1° 47.423
128	52° 09.778	1° 40.568		166	52° 11.643	1° 56.742		204	52° 15.749	1° 46.545
129	52° 09.802	1° 40.605		167	52° 11.662	1° 58.955		205	52° 02.028	2° 09.383
130	52° 10.139	1° 40.987		168	52° 11.702	1° 58.695		206	52° 02.037	2° 09.123
131	52° 10.272	1° 41.080		169	52° 11.506	1° 56.096		207	52° 02.106	2° 09.885
132	52° 09.923	1° 40.762		170	52° 11.673	1° 54.936		208	52° 02.051	2° 09.640
133	52° 10.045	1° 40.900		171	52° 11.619	1° 56.495		209	52° 02.728	2° 07.092
134	52° 11.351	1° 41.990		172	52° 11.566	1° 56.260		210	52° 02.821	2° 06.892
135	52° 11.382	1° 42.018		173	52° 11.784	1° 54.238		211	52° 02.076	2° 08.871
136	52° 10.359	1° 41.175		174	52° 11.811	1° 54.090		212	52° 02.146	2° 08.637
137	52° 11.242	1° 41.919		175	52° 11.706	1° 54.800		213	52° 03.529	2° 06.032
138	52° 11.596	1° 42.161		176	52° 11.750	1° 54.544		214	52° 03.659	2° 05.947
139	52° 11.656	1° 42.206		177	52° 11.836	1° 54.027		215	52° 02.936	2° 06.723
140	52° 11.466	1° 42.086		178	52° 11.888	1° 53.970		216	52° 03.409	2° 06.152
141	52° 11.531	1° 42.131		179	52° 11.821	1° 54.059		217	52° 07.341	2° 06.207
142	52° 11.993	2° 06.420		180	52° 11.826	1° 54.039		218	52° 07.900	2° 06.258
143	52° 12.239	2° 04.568		181	52° 12.002	1° 53.841		219	52° 03.797	2° 05.901
144	52° 11.953	2° 06.633		182	52° 12.130	1° 53.843		220	52° 03.938	2° 05.894
145	52° 12.306	2° 03.950		183	52° 11.915	1° 53.930		221	52° 11.953	2° 06.634
146	52° 12.309	2° 03.898		184	52° 11.943	1° 53.906		222	52° 12.022	2° 06.639
147	52° 12.245	2° 04.524		185	52° 15.356	1° 51.149		223	52° 07.902	2° 06.258
148	52° 12.297	2° 04.046		186	52° 15.472	1° 51.026		224	52° 09.507	2° 06.407
149	52° 12.308	2° 03.568		187	52° 12.289	1° 53.793		225	52° 14.352	2° 06.909
150	52° 12.307	2° 03.542		188	52° 12.439	1° 53.693		226	52° 14.491	2° 07.049
151	52° 12.313	2° 03.732		189	52° 15.715	1° 50.592		227	52° 14.036	2° 06.780
152	52° 12.313	2° 03.678		190	52° 15.777	1° 50.399		228	52° 14.198	2° 06.819

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#	Lat	Lon		#	Lat	Lon		#	Lat	Lon
229	52° 14.771	2° 07.693		267	52° 08.798	2° 00.828				
230	52° 15.044	2° 09.070		268	52° 08.771	2° 00.666				
231	52° 14.611	2° 07.231		269	52° 08.779	2° 00.712				
232	52° 14.706	2° 07.449		270	52° 08.827	2° 01.044				
233	52° 15.892	2° 12.990		271	52° 08.866	2° 01.322				
234	52° 15.899	2° 13.252		272	52° 08.812	2° 00.928				
235	52° 15.267	2° 10.080		273	52° 08.822	2° 01.008				
236	52° 15.853	2° 12.736		274	52° 09.102	2° 01.987				
237	52° 15.734	2° 13.981		275	52° 09.228	2° 02.145				
238	52° 15.625	2° 14.173		276	52° 08.917	2° 01.568				
239	52° 15.874	2° 13.511		277	52° 08.997	2° 01.792				
240	52° 15.819	2° 13.758		278	52° 09.684	2° 02.342				
241	52° 14.626	2° 14.823		279	52° 09.842	2° 02.307				
242	52° 13.984	2° 15.218		280	52° 09.371	2° 02.259				
243	52° 15.494	2° 14.325		281	52° 09.525	2° 02.326				
244	52° 15.347	2° 14.432		282	52° 10.189	2° 02.023				
245	52° 13.591	2° 15.412		283	52° 10.197	2° 02.012				
246	52° 13.451	2° 15.426		284	52° 09.993	2° 02.222				
247	52° 13.955	2° 15.235		285	52° 10.131	2° 02.091				
248	52° 13.728	2° 15.358		286	52° 10.347	2° 02.714				
249	52° 08.017	2° 16.909		287	52° 10.469	2° 03.415				
250	52° 04.476	2° 18.696		288	52° 10.308	2° 02.556				
251	52° 11.345	2° 15.340		289	52° 10.338	2° 02.683				
252	52° 09.306	2° 16.289		290	52° 10.338	2° 05.322				
253	52° 03.797	2° 19.071		291	52° 10.298	2° 05.358				
254	52° 08.495	1° 59.350		292	52° 10.472	2° 03.435				
255	52° 08.504	1° 59.388		293	52° 10.539	2° 03.793				
256	52° 08.464	1° 59.188		294	52° 10.072	2° 05.614				
257	52° 08.471	1° 59.230		295	52° 10.006	2° 05.687				
258	52° 08.576	1° 59.634		296	52° 10.178	2° 05.486				
259	52° 08.725	2° 00.087		297	52° 10.136	2° 05.551				
260	52° 08.546	1° 59.543		298	52° 09.668	2° 06.186				
261	52° 08.573	1° 59.626		299	52° 09.502	2° 06.413				
262	52° 08.744	2° 00.469		300	52° 09.999	2° 05.695				
263	52° 08.761	2° 00.604		301	52° 09.934	2° 05.784				
264	52° 08.733	2° 00.309		302	52° 03.154	2° 16.813				
265	52° 08.741	2° 00.437		303	52° 03.149	2° 16.796				
266	52° 08.790	2° 00.771		304	52° 03.796	2° 19.071				