

Galloper Offshore Wind Farm

Local Notice to Mariners

Issued by: Galloper Marine Coordination Centre

Date of Issue: 11.06.2025

NTM: GWF-O&M 04 – 2025 – Blade Inspection Campaign

For general enquiries please contact via email:

srv_galmcc.service@rwe.com

www.galloperwindfarm.com

For fisheries enquiries please contact via email:

jonathan@brownmay.com

Rachel.malbon@brownmay.com



Dear Owners, Ships Agents, Masters, Pilots and Fishermen,

Galloper Windfarm, RWE - NTM: GWF-O&M 04-2025 Blade Inspection Campaign.

Please be advised that Galloper Windfarm will be carrying out full blade inspections of the wind turbines. The campaign will be using the OTS CTV, **CAPTAIN P**, across both the North and South Fields.

The vessel will be operating during daytime only, commencing 1st July 2025 for 10 days – weather dependant.

An Exclusion zone of 250 metres will be required whilst the work scope is underway.

Vessel : CAPTAIN P



Scope	WTG Blade Inspection	Vessel	Captain P
Schedule / Dates	1 st July 2025 for 10 days	Call Sign	2FSO5
Length	18 m	Beam	6 m
MMSI	235093878	Draught	1.5 m

56 x WTG locations in total across both North and South Fields.

NORTH FIELD		
1	GN-A1A	51° 59.261' N 01°58.301' E
2	GN-B1A	51° 59.786' N 01°59.328' E
3	GN-B2A	51° 59.203' N 01°59.229' E
4	GN-C1B	51° 59.722' N 02°00.268' E
5	GN-C2A	51° 59.142' N 02°00.165' E
6	GN-D1B	51° 59.680' N 02°01.196' E
7	GN-D2B	51° 59.085' N 02°01.114' E
8	GN-D3A	51° 58.491' N 02°00.999' E
9	GN-D4M	51° 55.598' N 02°00.489' E
10	GN-D5M	51° 55.023' N 02°00.390' E
11	GN-D6M	51° 54.448' N 02°00.286' E
12	GN D7M	51° 53.857' N 02°00.635' E
13	GN-E1B	51° 59.596' N 02°02.145' E
14	GN-E2H	51° 56.120' N 02°01.531' E
15	GN-E3H	51° 55.538' N 02°01.430' E
16	GN-E4H	51° 54.963' N 02°01.325' E
17	GN-E5H	51° 54.384' N 02°01.224' E
18	GN-F1C	51° 59.467' N 02°04.019' E
19	GN-F2C	51° 58.888' N 02°03.919' E
20	GN-F3C	51° 58.309' N 02°03.799' E
21	GN-F4E	51° 57.153' N 02°03.616' E
22	GN-F5F	51° 55.991' N 02°03.413' E
23	GN-F6G	51° 55.416' N 02°03.303' E
24	GN-G1C	51° 59.411' N 02°04.912' E
25	GN-G2C	51° 58.829' N 02°04.836' E
26	GN-G3D	51° 58.247' N 02°04.755' E
27	GN-G4E	51° 57.086' N 02°04.548' E
28	GN-G5E	51° 56.511' N 02°04.445' E
29	GN-G6F	51° 55.929' N 02°04.342' E
30	GN-G7G	51° 55.351' N 02°04.254' E
31	GN-G8G	51° 54.773' N 02°04.136' E
32	GN-H1D	51° 59.232' N 02°05.876' E
33	GN-H2D	51° 58.763' N 02°05.794' E
34	GN-H3D	51° 58.184' N 02°05.691' E
35	GN-H4D	51° 57.603' N 02°05.587' E
36	GN-H5E	51° 56.446' N 02° 05.384' E
37	GN-H6F	51° 55.865' N 02°05.277' E
38	GN-H7F	51° 55.289' N 02°05.185' E

SOUTH FIELD		
39	GS-A1L	51° 43.972' N 01°58.174' E
40	GS-B1L	51° 44.340' N 01°59.264' E
41	GS-C1K	51° 48.505' N 02°00.923' E
42	GS-C2L	51° 48.090' N 02°00.846' E
43	GS-C3L	51° 47.655' N 02°00.801' E
44	GS-C4L	51° 44.670' N 02°00.361' E
45	GS-D1J	51° 48.875' N 02°02.022' E
46	GS-D2J	51° 48.456' N 02°01.961' E
47	GS-D3J	51° 48.023' N 02°01.893' E
48	GS-D4J	51° 47.598' N 02°01.832' E
49	GS-D5K	51° 47.171' N 02°01.768' E
50	GS-D6K	51° 45.878' N 02°01.604' E
51	GS-D7K	51° 45.463' N 02°01.522' E
52	GS-D8K	51° 45.027' N 02°01.437' E
53	GS-D9L	51° 44.613' N 02°01.392' E
54	GS-E1J	51° 49.242' N 02°03.114' E
55	GS-E2J	51° 48.817' N 02°03.052' E
56	GS-E3K	51° 44.988' N 02°02.460' E

Positional data found in Kingfisher Wind farms chart "Galopper offshore wind farm January 2020" - Link
<https://kis-orca.org/wp-content/uploads/2020/12/Chart-32-Galopper-2021.pdf>
<https://kis-orca.org/search/?searchTerm=galopper&action=searchSite>