

# Galloper Offshore Wind Farm

## Local Notice To Mariners

Issued by: Galloper Marine Coordination Centre

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NTM: GWFL-O&M 03-2020 v2

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

### Re: Galloper Windfarm, RWE - NTM: GWFL-O&M 03-2020 v2 Risk of cable exposure within the Galloper Windfarm

Please be advised that the subsea survey carried out in 2020, identified seven cable routes with 10 exposures in total. The below table provides the locations of the identified exposures.

Cable array	LAT Start	LON Start	LAT End	LON End
GS-D1J to GS-E2J	51° 48,489' N	2° 2,339' E	51° 48,489' N	2° 2,341' E
GN-E3H to GN-E4H	51° 55,322' N	2° 1,231' E	51° 55,322' N	2° 1,224' E
GN-E4H to GN-E5H	51° 54,568' N	2° 1,180' E	51° 54,565' N	2° 1,176' E
OSP to GN-D3A	51° 57,151' N	2° 1,879' E	51° 57,127' N	2° 1,876' E
OSP to GN-F3C	51° 57,455' N	2° 2,816' E	51° 57,472' N	2° 2,141' E
OSP to GN-F3C	51° 57,508' N	2° 2,564' E	51° 57,513' N	2° 2,587' E
OSP to GN-F4E	51° 57,100' N	2° 2,148' E	51° 57,100' N	2° 2,150' E
OSP to GN-F4E	51° 57,101' N	2° 2,462' E	51° 57,101' N	2° 2,462' E
OSP to GN-F6G	51° 56,400' N	2° 1,586' E	51° 56,399' N	2° 1,587' E
OSP to GN-F6G	51° 56,369' N	2° 2,200' E	51° 56,369' N	2° 2,200' E

As cable exposure is a known risk at Galloper and across the offshore wind industry, we would remind Mariners of the safety information found on the KIS-ORCA website 'The risks of fishing near cables and renewable energy structures.

To avoid crossing cables when towing equipment follow the cable corridors- locations of the cables can be found on the Galloper awareness charts via KIS-ORCA.

Positional data found in Kingfisher Wind farms chart "Galloper offshore wind farm January 2020" - Link

<https://kis-orca.org/wp-content/uploads/2020/12/Chart-32-Galloper-2021.pdf>

<https://kis-orca.org/search/?searchTerm=galloper&action=searchSite>