

NOTICE TO MARINERS

Gwynt Y Mor Export Cable replacement operations

Please be advised of this notice advising mariners of the works for the replacement of a cable for Gwynt Y Mor export cable project. The works started end of July and are scheduled to be finalised around 2nd week of September, subject to weather.



Figure 1 – Gwynt Y Mor Project Area

Nature of Operations

The works are including the ongoing works on the replaced cables.

Green Isle is ongoing with cable burial on the newly installed cable and remedial works on the previous cable and Capall Mara is ongoing with backfilling operations in the trench. CRC Gladiator is assisting both vessels.

The operations for Capall Mara is planned to be 24hrs operation. The Green Isle will work 12hrs operations and will stay in vicinity of the project location.

We kindly ask that all vessels in the local vicinity observe a 1000m stand-off at all times as the vessels may be limited manoeuvrable due to works on the cable and on an extended anchor spread.

During operations, the vessels will display the prescribed lights and signals for operations and will be monitoring VHF Channels 16 and 12.

Vessels during operations

CRC Gladiator (CTV vessel)

VESSEL DETAILS		
Mobile	07932 042977	
Email	crcgladiator@commercialribcharter.co.uk	
Call Sign	2IUR3	
MMSI	235112943	

Green Isle (Supporting vessel)

VESSEL DETAILS		
Mobile	07507 566 770	
Email	isle@greenmarineuk.com	
Call Sign	2IAV3	
MMSI	235108183	

Capall Mara (Dredging vessel)

VESSEL DETAILS		
VSAT	N/A	
Mobile	+44 7711 498 085	
Email	capallmara@deromein.co.uk	
Call Sign	MBSF3	
MMSI	232010652	
IMO	9696307	

Distribution List

noticestomariners@ukho.gov.uk; navwarnings@btconnect.com; sdr@ukho.gov.uk; desnbcpcob-dghm@mod.co.uk; navigationsafety@mcga.gov.uk; navigation.directorate@thls.org; jim@awjmarine.co.uk

Project and FLO Contact Details

N-Sea Offshore Wind B.V. (Principal Contractor):

Roy Schrauwen

Project Manager

N-Sea Offshore Wind bv

r.schrauwen@n-sea.com

FLO:

Jim Andrews

jim@awjmarine.co.uk

Co-ordinates of Work Area

The below list of coordinates details the work area for all vessels , this as well made visible in Figure 1.

Waypoint	Latitude (DD MM.mm)	Latitude (DD MM.mm)	
1	53;20.28848N	003;37.10631W	
2	53;19.91842N	003;37.61960W	
3	53;19.69530N	003;37.73733W	
4	53;19.43122N	003;37.77234W	
5	53;19.07219N	003;37.65904W	
6	53;18.75296N	003;37.35628W	
7	53;18.58118N	003;37.05571W	
8	53;17.95812N	003;34.94691W	
9	53;18.51191N	003;34.10740W	
10	53;18.56381N	003;34.42569W	
11	53;18.65198N	003;34.61996W	
12	53;18.84334N	003;34.84637W	
13	53;18.78719N	003;35.00043W	
14	53;18.67257N	003;35.30972W	
15	53;20.28070N	003;37.11052W	