



Project Erebus Floating Offshore Wind Farm

Notice to Mariners

NtM Number	Erebus/003 v16.0
Date of Issue	14/09/2021

1 Planned Activity – Follow up to NtM Erebus/003 v15.0 issued on the 1 September 2021

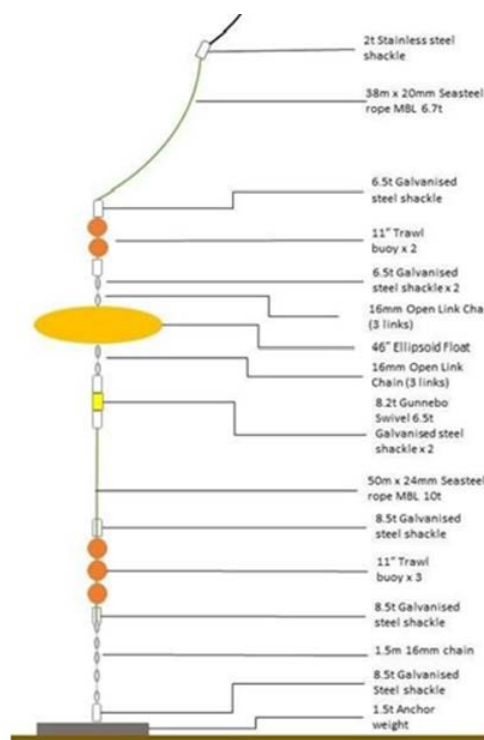
Recovery of the floating LiDAR - successful

Recovery of the floating LiDAR was successfully completed. All elements of the floating LiDAR system have been recovered.

Recovery of Wave Buoy – successful but mooring system lost

Recovery of the Wave Buoy was also undertaken, however during recovery of the wave buoy the mooring system was lost.

An image of the two mooring systems on the seabed is shown below. The first 15 m from the upper mooring has been recovered. The remaining mooring components start from the 38 mm x 20 mm seasteel to the anchor weight on the seabed.



Recovery of the damaged Mooring - unsuccessful

An attempt to recover the damaged mooring was unsuccessful.

A further attempt to recover the damaged mooring and lost mooring is expected to occur. A further NtM will be issued once details of the recovery attempt are known.

It is recommended that mariners continue to remain vigilant and make note of the approximate mooring locations below.

2 Geographic Co-ordinates (UTM 30 / WGS 84)

	Wave Buoy Mooring (Approx. Location)		Damaged Mooring (Approximate Location)	
Easting Northings	319285.93	5706027.30	318094.17	5704520.31
Degrees Minutes Seconds	51°28'35.40"N	05°36'08.40"W	51°27'45.29"N	5°37'7.32"W
Decimal Degrees	51.476500	-5.602333	51.462581	-5.618700
Degrees Decimal Minutes	51°28.590"N	5° 36.140"W	51°27.755"N	5°37.122"W

3 Safe Clearances, Navigation Safety Features and Safety Notes for Mariners

It is recommended that mariners remain vigilant of the moorings and make note of the approximate mooring locations.

Document title	Date	Author	Reviewed By	Status	Page 1 of 2
Blue Gem Wind NtM/003 v16.0	14-09-2021	BGW		FINAL	Blue Gem Wind



4 Project Contact Details

Fisheries Liaison Officer: Jonny Lewis
 Email: jonny.lewis@marinespace.co.uk
 Telephone: 07817 644284

Fisheries Liaison Officer: Rhianna Roberts
 Email: rhianna.roberts@marinespace.co.uk
 Telephone: 07375 243358

5 Chart of locations

