



Project Valorous Floating Offshore Wind Farm

Notice to Mariners

NtM Number	Valorous/001 v13.0
Date of Issue	07/12/2022

1 Planned Activity

Floating LiDAR Equipment Planned Service Visit

Floating LiDAR Equipment Planned Service Visit

Scheduled servicing of the Floating LiDAR equipment is expected to begin on 08 December 2022, it will be carried out by the *Willendeavour* vessel and is expected to take approximately 1 day. This is weather dependent and could be extended until the 15 December 2022.

The servicing operations of the Floating LiDAR equipment will adopt one of two approaches:

- (1) The Floating LiDAR equipment will be fully serviced offshore (preferred option); or
- (2) The Floating LiDAR equipment (including mooring and clump weight) will be brought ashore for service works.

A further Notice to Mariners will be issued to confirm completion of the Floating LiDAR equipment planned service works.



Floating LiDAR

Yellow in colour

Yellow 'X' shaped topmark

Fl (5) Y 20s light (5nm range)

Flash rate not exceeding 30 per minute.

MMSI Number: 992351335

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

Floating LiDAR Location

Degrees Minutes Seconds	51°20'38.44" N	005°40'42.85" W
Degrees Decimal Minutes	51° 20.641' N	005° 40.714' W

3 Outline programme of work

Floating LiDAR Planned Service Visit

Estimated Start Date: 08 December 2022

Estimated End Date: 15 December 2022

Floating LiDAR Operational period

Start: May 2022

End: May 2023

This date is subject to weather permitting, and therefore there may be the potential for an extension to the work duration.

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

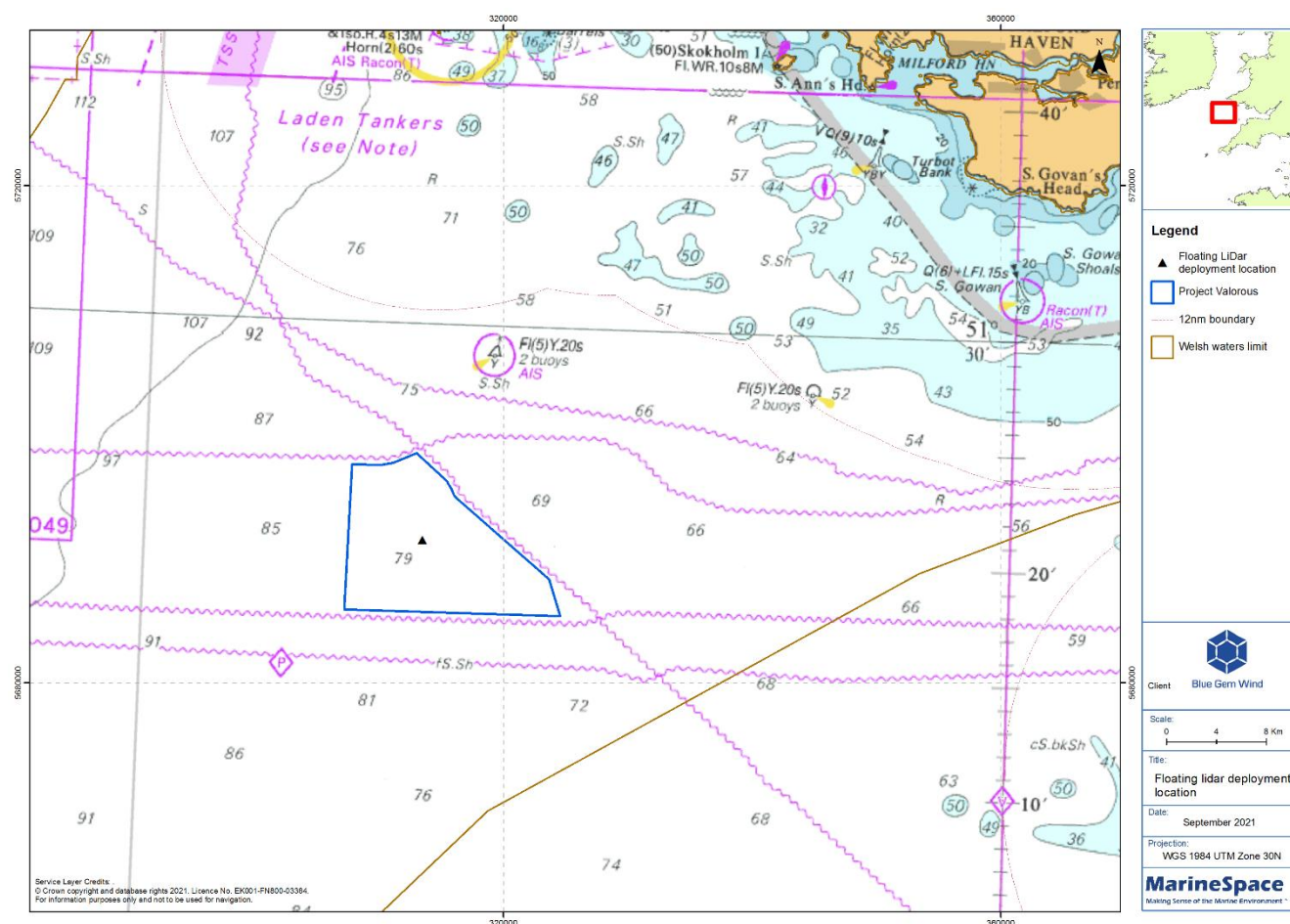
All vessels are requested to maintain a safe distance (100m) from the maintenance vessel when it is located within Milford Haven Port Authority (MHPA) limits, outside MHPA limits all vessels are requested to maintain a safe distance (500m) from the maintenance vessel.

All vessels are requested to maintain a safe distance (100m) from the Floating LiDAR at all times.

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5 Chart of Floating LiDAR Location



6 Vessel Details

Details of the vessel to be used for the Planned Floating LiDAR Service Visit:

Vessel Option 1:

Vessel Name:	Willendeavour
Vessel Type / LOA(m):	Eurocarrier 2209/ 21.60 m
VHF Call Sign:	MMPC
MMSI:	8668353
Vessel Bridge Mobile:	+44 (0) 7801 477083
Vessel Sat Phone:	0088 16315 29788
Onshore Contact	andyh@williams-shipping.co.uk (023 80 237330)



7 Project Contact Details

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