



# 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

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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

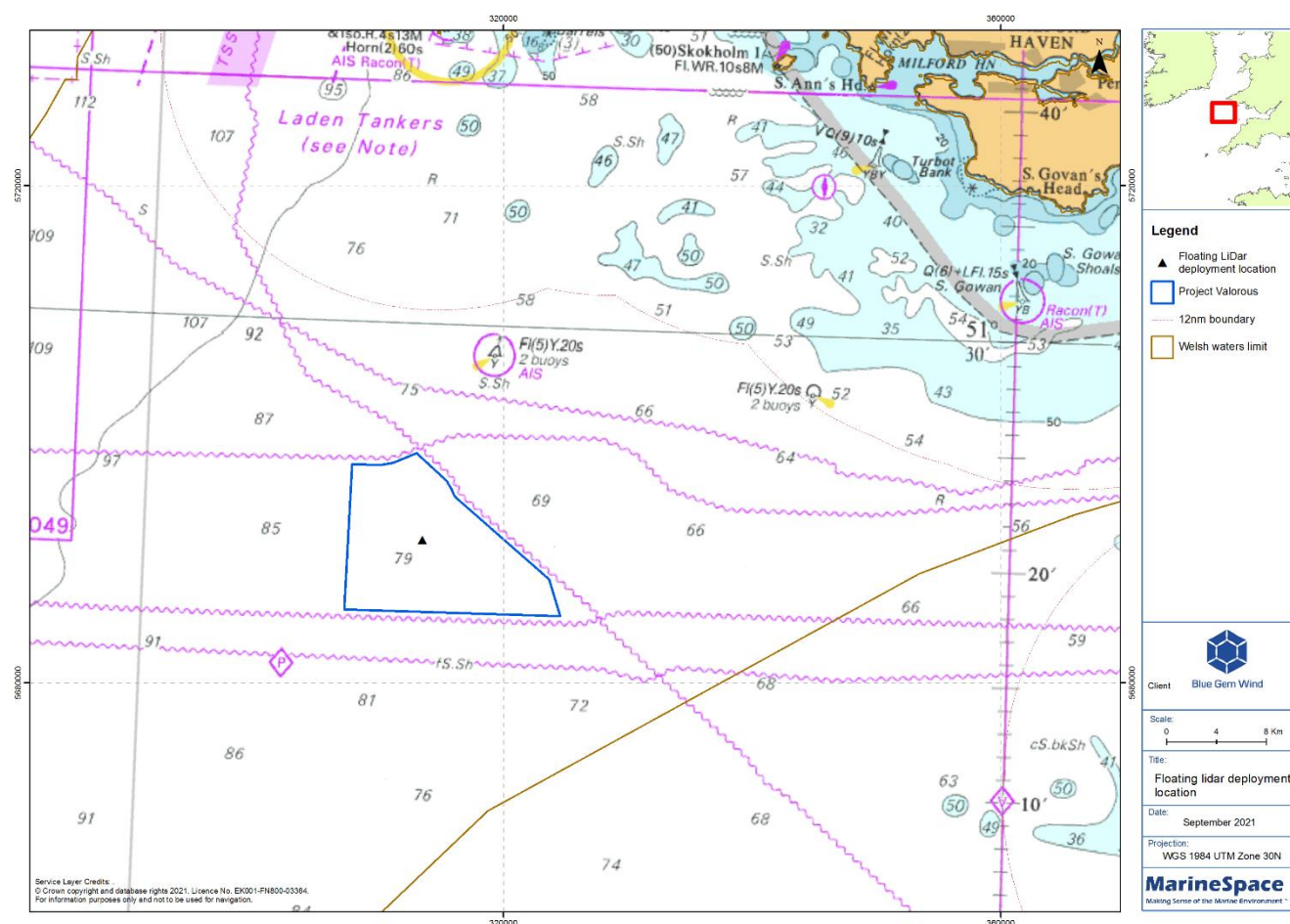
All vessels are requested to maintain a safe distance (100m) from the maintenance vessel when it is located within Milford Haven Port Authority (MHPA) limits, outside MHPA limits all vessels are requested to maintain a safe distance (500m) from the maintenance vessel.

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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