	NTM BFN_HUB_CST_NOT_0001 Light Failure and potential AIS malfunction at Floating LiDAR Buoy E26	Date	10 March 2025
		Revision	3

Notice to Mariners

1. Broadshore Hub Offshore Wind Farms - Floating LiDAR Buoy E26 AIS May Be Malfunctioning and is Unlit

Please be advised that the Broadshore Hub Offshore Wind Farm Floating LiDAR buoy E26, may have a malfunctioning AIS and is unlit.

The floating LiDAR buoy (MMSI 992351405) is incorrectly named on www.marinetraffic.com, creating uncertainty as to whether it's (passive) AIS is function correctly. Whilst vessels in the proximity of the floating LiDAR buoy may still continue to receive the floating LiDAR buoy's AIS signal, this Notice to Mariners is issued as a precaution in the event that the AIS is not operating correctly. The project team are engaging with Ofcom to establish the reason for its misnaming and are seeking to verify the AIS signal.

The floating LiDAR buoy also remains unlit as previously reported, and the project team await a suitable weather window to undertake the lighting repair.

The project team will confirm via updated Notice to Mariners when the AIS signal is confirmed as correct and when the lighting repair is completed.

Table 1: Broadshore FLIDAR E26 Coordinates

Coordinates WGS84 (Degrees Decimal Minutes)		
	Latitude	Longitude
Broadshore FLIDAR E26 Location	58°10.353' N	001° 48.406' W


	NTM BFN_HUB_CST_NOT_0001 Light Failure and potential AIS malfunction at Floating LiDAR Buoy E26	Date	10 March 2025
		Revision	3

Figure 1: Broadshore FLIDAR E26 Location

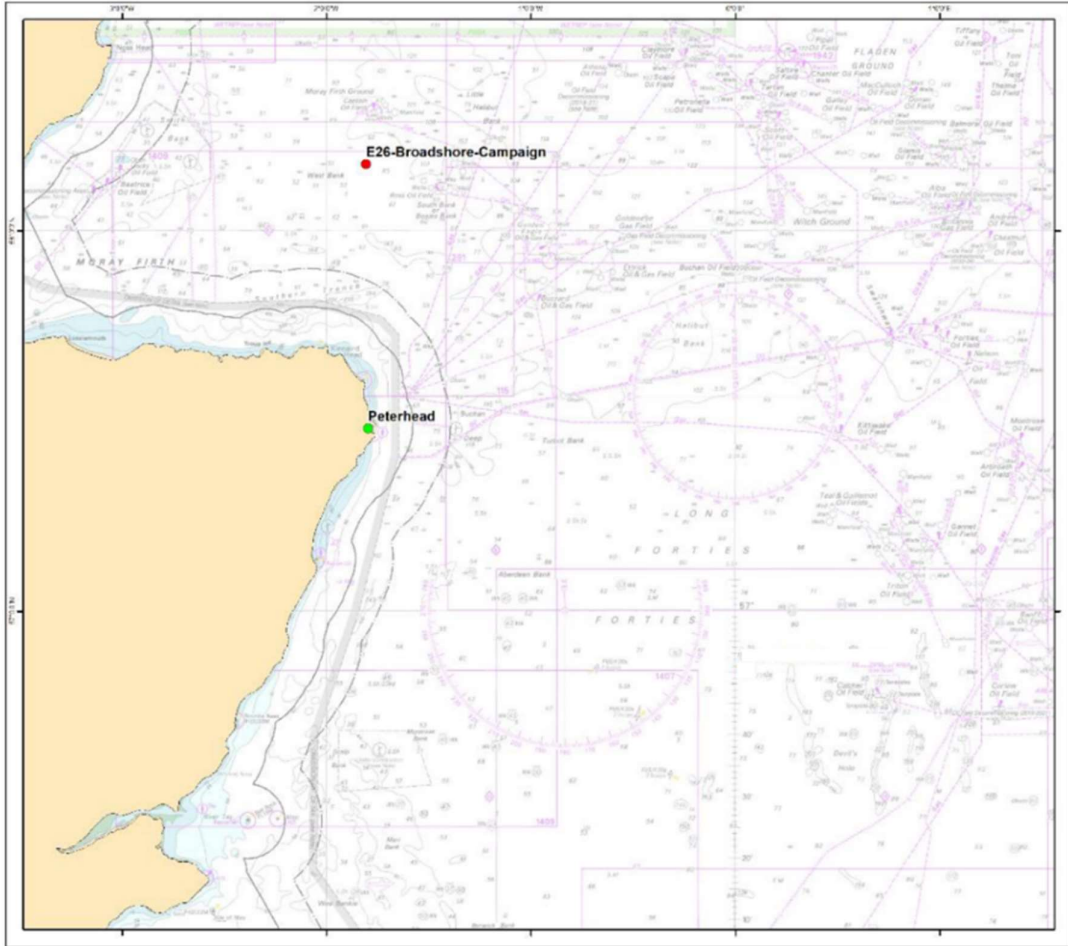



Figure 2: Broadshore FLIDAR E26



	NTM BFN_HUB_CST_NOT_0001 Light Failure and potential AIS malfunction at Floating LiDAR Buoy E26	Date	10 March 2025
		Revision	3

2. General Safety Advice

Until further notice, while navigating the area please be aware that the AIS may not be functioning correctly. Please also be aware of the unlit floating LiDAR buoy during the hours of darkness and reduced visibility.

Please leave adequate separation between vessels and the Floating LiDAR coordinates listed above, to ensure navigational safety.

3. Contact Details

The following contact can provide more information if required.

Name: Alex Winrow-Griffin
Position: Fisheries Liaison Officer
Phone: 07760 160039
Email: alex@brownmay.com

Name: Gastao Moura
Position: Operations Manager
Phone: +34 658 10 31 09
Email: gastao.moura@eolossolutions.com

Name: Hector Casas
Position: Project Manager
Phone: +34 647 741 160
Email: hector.casas@eolossolutions.com

End of Notice