



Hornsea Three

Notice to Mariners

Ref: 09134814_C

Date: 09/01/2025

1 Introduction to proposed activities

Ørsted Hornsea Project Three (UK) Limited (hereafter 'Ørsted') is resolving an Aids to Navigation (AtoN) transmission fault follow a report on 13th December 2024 that the flash characteristic of the navigational light at ANS2 in Lowestoft is not transmitting as per the approved plans, and the structure is not visible by AIS. An official notification was issued via the Local Aids to Navigation Reporting System (LARS), and this update will be broadcast on VHF Channel 16.

On 9th January 2025, the CRC Gladiator mobilised and a maintenance crew performed visual inspection of the AtoN system. The fault could not be identified in situ, so a temporary light exhibiting the correct 5-second flash characteristic has been placed on the structure. The AIS system remains offline, and the AtoN system is undergoing fault finding and repair. Once resolved, the AtoN will be returned to ANS2.

2 Area of operations

The extent of the areas in which the investigation will be conducted are shown in [Figure 1](#) below and coordinates are provided in [Section 5](#) of this notice.

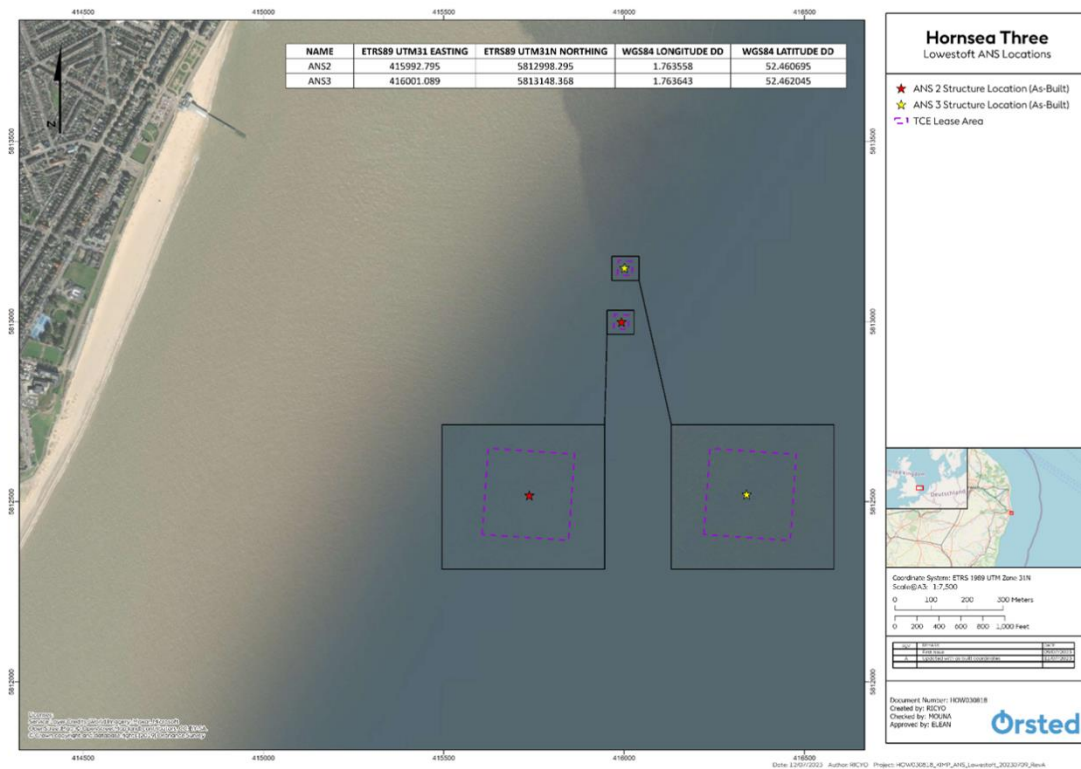


Figure 1 - ANS2 As-built location

3 Immediate contacts

The contents of this notice are based upon our current understanding of Orsted’s requirements. Enquiries regarding the contents of this Notice to Mariners or any other matters should be directed to:

Marine and Helicopter Coordination Centre (MHCC)	24/7 contact	
	Tel: +44 (0) 2078 111 170	E-mail: MHCC_DEV_ADM@orsted.com

4 Fisheries Liaison

Offshore Fisheries Liaison is provided by Adrian Woods (Hornsea Three Fishing Industry Representative):

Offshore Fishing Industry Representative	Adrian Woods	
	Tel: +44 (0)7468 898948	E-mail: firwoods@hotmail.com

Standard office hours (Monday-Friday 9am-5pm)

5 Coordinates

Lowestoft ANS2 As-built location

Latitude DD (WGS84)

52.460695

Longitude DD (WGS84)

1.763558