



Hornsea Three

Notice to Mariners

Ref: 08377297_A

Date: 29th September 2023

1 Introduction

Mariners are advised of a transmission fault with the navigational light at the following site:

- ANS 3, Lowestoft.

The navigational light is reported as being offline, the structure is visible via AIS. Plans for the investigation and repair are underway. In the meantime, mariners will be notified once per week of the outage.

2 Area of operations

The coordinates of ANS 3 are illustrated in [Figure 1](#).

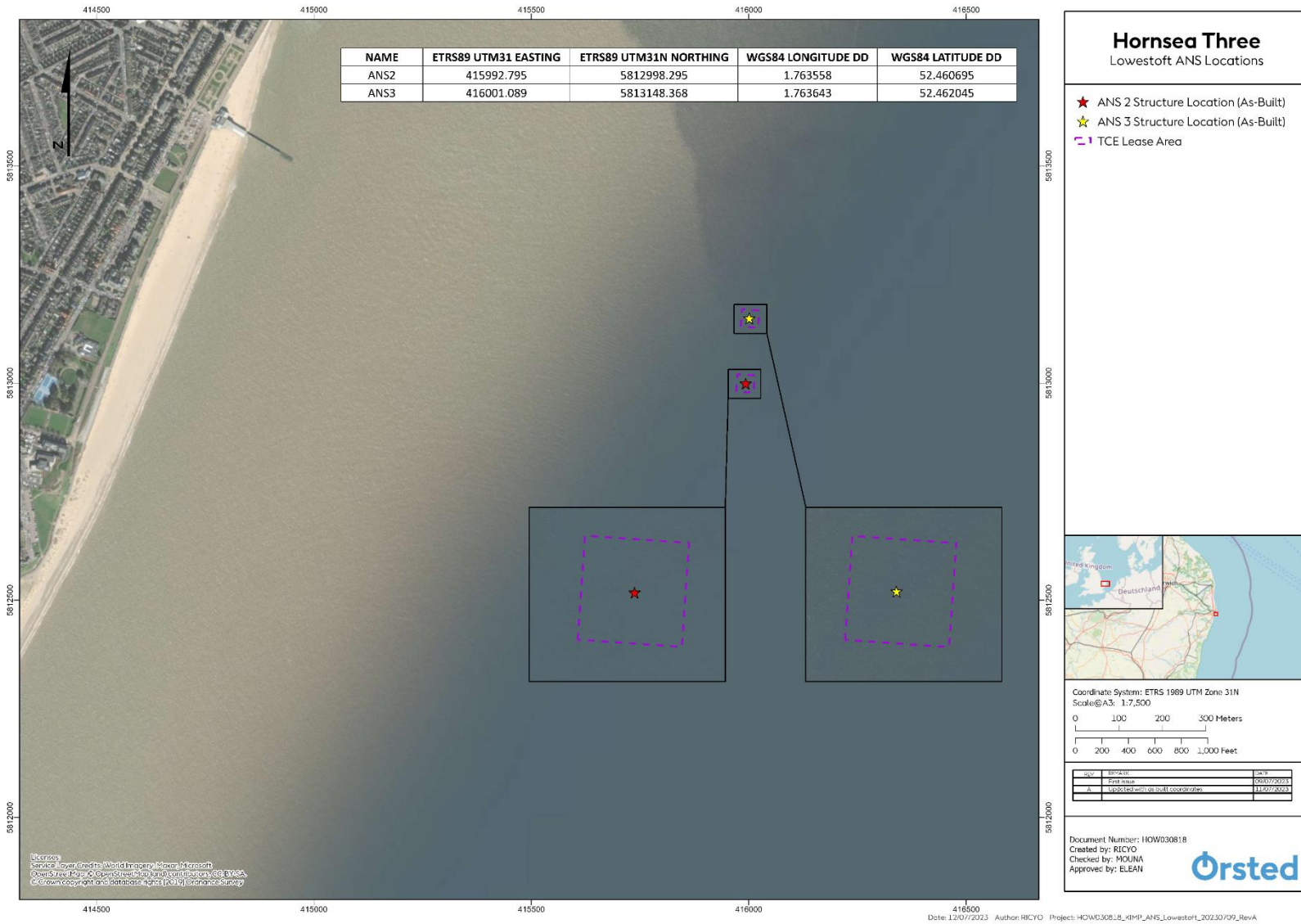


Figure 1: Hornsea Three Artificial Nesting Structures As-built locations – Lowestoft ANS 3

3 Proposed activities

3.1 Proposed activity

Orsted Hornsea Project Three (UK) Limited (hereafter 'Orsted') are investigating an Aids to Navigation (AtoN) transmission failure following a report that the navigational light of ANS 3 is offline. The structure is visible via AIS. A temporary light will be put in place as soon as possible and the notice will be updated accordingly with a programme for installing the light. Mariners will be notified should there be a change to the proposed activity or on completion of works.

4 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

Project Manager (Orsted)	Richard Swann	
	Tel: +44(0) 7825 753896	E-mail: riswa@orsted.com

5 Fisheries Liaison

Fisheries Liaison is provided by Lee Thompson (Company Fisheries Liaison Officer) who can be contacted on:

Email: LEETH@orsted.com	Tel: +44(0) 7435 600351
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Standard office hours (Monday-Friday 9am-5pm).

6 Coordinates

Lowestoft ANS3 As-built location

Latitude DD (WGS84)	Longitude DD (WGS84)
52.460695	1.763558
Easting ETRS89 (UTM31)	Northing ETRS80 (UTM31N)
415992.795	5812998.295