Notice to Mariners

Bran Sands LSO

NtM Number: 003v02	**Activity: Nearshore Geotechnical Investigation - Postponed**
Vessel Name: JUP Sandpiper, Curlew & Tees Venture	**Date of Issue: 21st September 2026**

1 Planned Activity

Mariners are advised that Northumbrian Water Ltd that the nearshore marine geotechnical investigation within the Bran Sands survey area (see **Figure 1** below), in support of the Bran Sands Long Sea Outfall (LSO) Project has been **postponed until April 2027.**

Details will be shared ~ March 2027

For further information, contact details for the Fishing Industry Representative and the Company Fisheries Liaison Officers are provided in **Section 7**.

2 Permissions in Place

Licencing Authority	Marine Licence
MMO	EXE/2026/00214/1

3 Geographic co-ordinates and chart of the survey area

See **Figure 1** below for the survey overview and **Table 1** for the coordinates (WGS84 DDM) of the Activity Area.

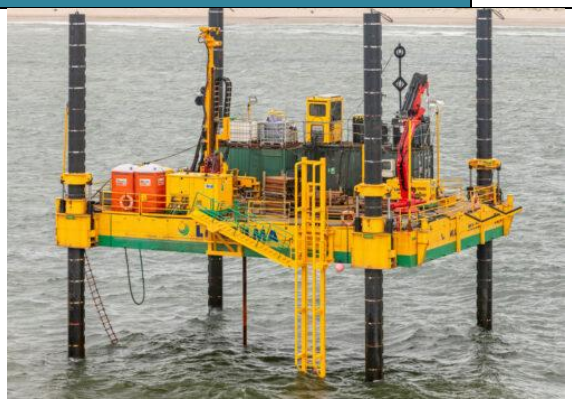
4 Safe clearances, navigation safety features and safety notes for mariners

All vessels are politely requested to maintain a safe distance (of at least 500m) from the vessel at all times.

5 Outline programme of works

Estimated Previous Start Date: 5th October 2026	**Estimated Commencement Date: 1st April 2027**

6 Vessel details	
Vessel Name:	JUP Sandpiper
Vessel LOA(m):	18
Vessel Classification:	DNV Self Elevating Platform
VHF Call Sign:	HOA2854
MMSI:	352001813



Vessel Name:	Curlew
Vessel LOA(m):	6.4
Vessel Classification:	Crew Transfer
VHF Call Sign:	MHG08
MMSI:	232027435

Vessel Name:	Tees Venture
Vessel LOA(m):	16
Vessel Classification:	Port Tender
VHF Call Sign:	MTBP8
MMSI:	232064776

Figure 1. Bran Sands Survey Area

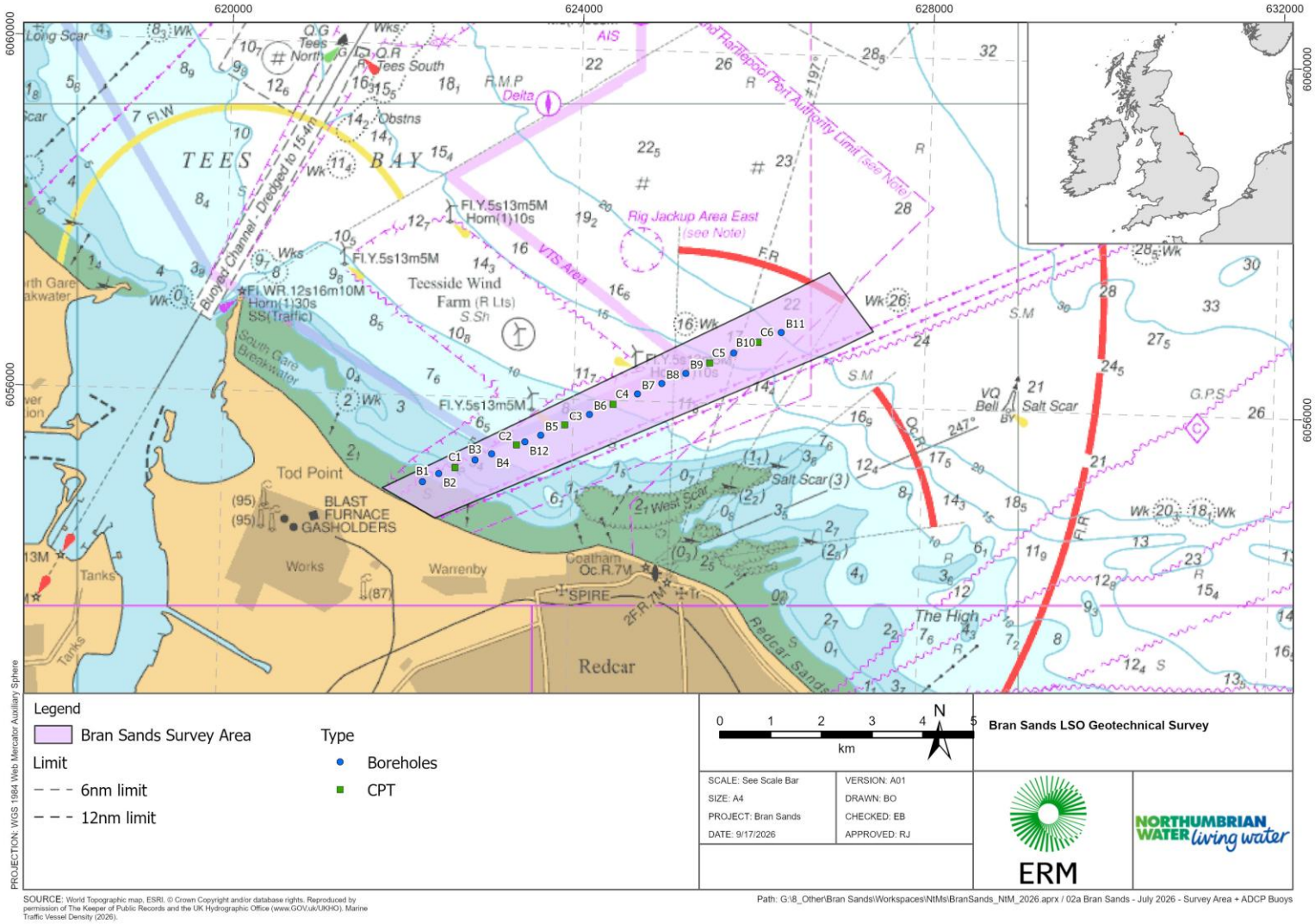


Table 1. Bran Sands CPT 7 Borehole Position Coordinates

ID	Latitude (WGS84 DDM)	Longitude (WGS84 DDM
CPT01	54° 37.7501′ N	001° 05.9844′ W
CPT02	54° 37.8903′ N	001° 05.3316′ W
CPT03	54° 38.0126′ N	001° 04.8204′ W
CPT04	54° 38.1397′ N	001° 04.3054′ W
CPT05	54° 38.3932′ N	001° 03.2788′ W
CPT06	54° 38.5203′ N	001° 02.7655′ W
BH01	54° 37.6642′ N	001° 06.3292′ W
BH02	54° 37.7131′ N	001° 06.1572′ W
BH03	54° 37.7959′ N	001° 05.7715′ W
BH04	54° 37.8340′ N	001° 05.5950′ W
BH05	54° 37.9498′ N	001° 05.0756′ W
BH06	54° 38.0775′ N	001° 04.5587′ W
BH07	54° 38.2020′ N	001° 04.0492′ W
BH08	54° 38.2673′ N	001° 03.7903′ W
BH09	54° 38.3300′ N	001° 03.5359′ W
BH10	54° 38.4560′ N	001° 03.0245′ W
BH11	54° 38.5809′ N	001° 02.5195′ W
BH12	54° 37.9101′ N	001° 05.2456′ W