

PORT OF BOSTON

EST 1884

Port of Boston Ltd, Boston
Lincolnshire PE21 6BN

Tel: 01205 365571

Email: harbourmaster@portofboston.co.uk

<http://www.victoriagroup.co.uk>

Dated: 05/10/2026

NOTICE TO MARINERS 029/2026

Lincs Offshore Windfarm Export Cable Survey

Mariners are advised that RS-Geo, on behalf of Transmission Investment, will be undertaking survey work in the proximity of the Lincs Offshore Windfarm in The Wash, along the export cable from KP20 to KP38 for both export cables.

Survey works will include a single towed sensor and vessel mounted sonar. These survey requirements play a critical role in ensuring the ongoing maintenance and integrity of UK energy infrastructure. Mariners are advised to always maintain a safe distance of at least 500m from the survey vessel location.

The marine survey activities are scheduled to commence on **07.10.2026** with completion by **21.10.2026**.

See attached below RS-Geo NtM for more information.

This Notice will self-cancel on completion.

Harbour Master
Port of Boston Ltd

Notice to Mariners

Lincs OWF Export Cable Survey (OFTO)

Document No.: P2089-DC-L307

Client: Transmission Investment



RS-Geo Ltd
Unit 5 RAC Estate
Park Road
Faringdon
Oxfordshire
SN7 7BP

www.rs-geo.com
info@rs-geo.com
+44 (0)3300 436 863



1. DOCUMENT CONTROL

Revision	Date	Reason	Author	Approver	File
R0	01/10/2026	Initial issue	IC	IC	P2089-DC-L307

Distribution: Controlled documents are stored electronically on the company server.

2. INFORMATION

Mariners are advised that RS-Geo, on behalf of Transmission Investment, will be undertaking survey work in the proximity of the Lincs Offshore Windfarm in The Wash, along the export cable from KP20 to KP38 for both export cables.

Survey works will include a single towed sensor and vessel mounted sonar. These survey requirements play a critical role in ensuring the ongoing maintenance and integrity of UK energy infrastructure. Mariners are advised to always maintain a safe distance of at least 500m from the survey vessel location.

The marine survey activities are scheduled to commence on **07.10.2026** with completion by **21.10.2026**.

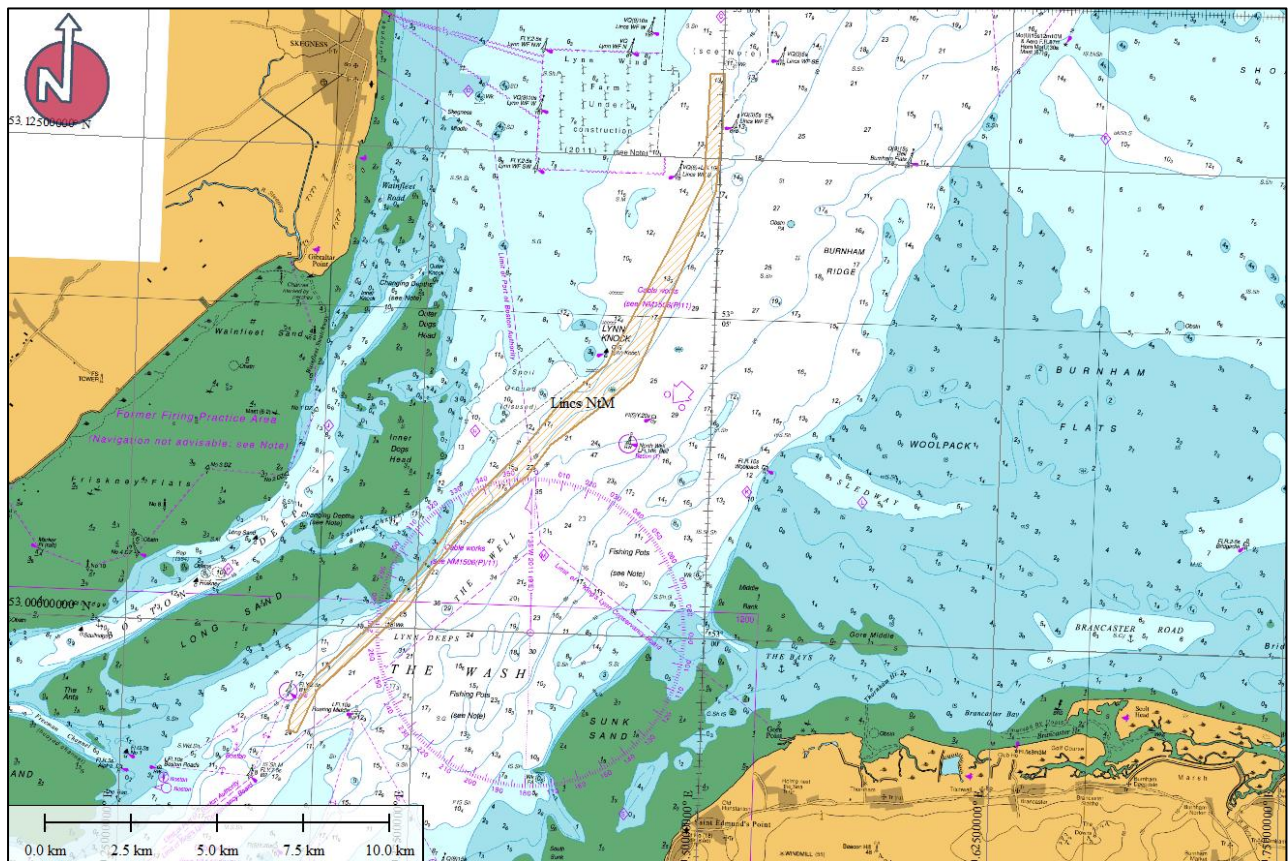


Figure 1: Lincs survey area, UK.

3. Vessel

Vessel Argyll Explorer will be mobilised in Lowestoft and optimised for this survey and will be working on a 12-hour basis from The Wash between harbours of Wells next the Sea, Sutton Bridge and Kings Lynn. The vessel will display the appropriate day shapes and lights and will transmit an Automatic Identification System (AIS) message and navigate in accordance with COLREG (International Regulations for Preventing Collisions at Sea, 1972).

The vessel will sail line parallel to the cable routes and survey corridors and shall maintain a constant heading whilst survey sensors are under tow. The vessel will require a constant forward motion to be maintained.

Argyll Explorer:
 Call Sign: MEFU
 MMSI: 235057487
 LOA: 14
 Beam: 4.5m
 Draft: 1.2m



Figure 2: RS-Geo operated vessel, Argyll Explorer.

In the case of contact, the below individuals / organisations will be able to support queries.

Project Manager	Iain Cheyne RS-Geo iain.cheyne@RS-Geo.com
Vessel Contact (direct)	Argyll Explorer BC Marine survey@geo-4d.com

Table 1: Key Project Contacts

4. Area of Operation Gunfleet Sands

Table 2: Vessel operational area

Latitude WGS84 (DD.ddd)	WGS84 Longitude (DD.ddd)
52.97254	0.321757
52.9718	0.325661
52.9831	0.333967
53.00101	0.364453
53.00606	0.37253
53.01528	0.381293
53.02909	0.398565
53.04099	0.421485
53.04905	0.430696
53.06042	0.45394
53.06694	0.465608
53.07536	0.471367
53.11632	0.498357
53.13236	0.500148
53.14732	0.500731
53.14681	0.494588
53.11878	0.492953
53.09907	0.477594
53.07035	0.453717
53.05943	0.433431
53.04688	0.418326
53.0333	0.39659
53.01579	0.376682
53.00676	0.366334
52.98647	0.332654
52.97903	0.324702
52.97527	0.322493
52.97527	0.322493
52.97254	0.321757