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## Dated: 18/04/2024

## NOTICE TO MARINERS 011/2024

## Hornsea 3 OWF Cable – Duct Storage

Mariners are advised of the upcoming temporary storage/anchoring of the Hornsea 3 Windfarm cable ducts within the Wash in close proximity to the Boston anchorage.

Please see below reproduction of the Orsted contractor – Leask Marine's Notice to Mariners.

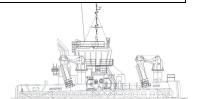
Subject to weather conditions, work to deploy the moorings will commence on 1<sup>st</sup> May. The ducts will arrive on the 3<sup>rd</sup> May and be in storage for approximately 3 months.

A further notice will be issued once the ducts are in storage.

Harbour Master Port of Boston Ltd



	Notice to Mariners- I	nitial Maritime Safety Information			
Marine Operations: Leask Marine Ltd Organisation submitting information and for whom the work is being conducted.		Contact Details: Operations Director - Oliver Bethwaite. Office – 01856 874725 Mobile 07966228830 Project Manager – William Dempster Mobile 07949 410 771			
Details of the	works programme				
Title:	Port of Boston Duct Operatio	Boston Duct Operations			
Dates:	01-05-24 to 11-05-24				
Vessel Operation	MV C-Odyssey	MV C-Force			
on-site:					
	C-Horizon	Goliath Vig-TUG			
	C-Defender – Line Boats				
	41	7			



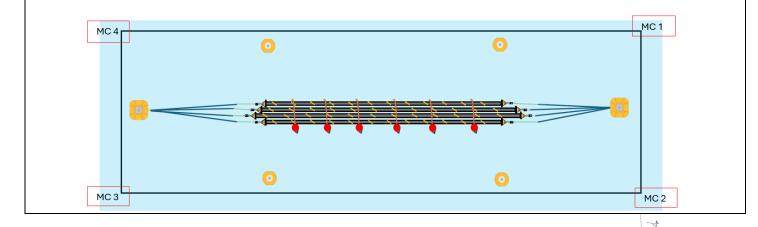


Location:	The Wash area near the Port of Boston				
Operation Summary:	The operation will be conducted by Leask Marine and will include the deployment of temporary moorings and storage of 4 ducts 450mm diameter 1000m long.				
Proposed	Vessel transit from				
Vessel	Kirkwall, Orkney.				
Route:	Stathelle, Norway.				
	MHCC/Boston Harbour will be notified of all operations and movements.				
Details of any areas to be avoided:	Vessels are requested to maintain a minimum distance of 100m from the box created from the coordinates stated below.				
Details of lights, buoys	Mooring buoys are marked with the Colour yellow - flash yellow light – 1 FY5s – Light range 1nm.				
and other	All mooring buoys will have one marker light attached 6 lights in total.				
navigational aids	A2 buoys with reflective SOLAS tape will be installed every 140m along the length of the duct a total of six buoys.				
Instructions to vessels:	Vessels involved will be keeping continuous listening watch on Channel 16 and 6 and will display appropriate lights and marks as required by the International Rules for Preventing Collisions at Sea. Mariners are requested to give the area a wide berth.				

## **Positions of the Asset:**

Coordinates for the area to which the ducts would be located are below.

Mooring/ Asset	Lat/ Long	Easting	Northing
		Zone: 31n	
MC 1	52°59.302' N 0°18.638' E	319485E	5874368N
MC 2	52° 58.083′ N 0°18.945′ E	319814E	5873942N
MC 3	52°58.728' N 0°18.188' E	318942E	5873316N
MC 4	52°58.955′ N 0°17.887′ E	318621E	5873748N





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