

Notice to Mariners



Hornsea
Offshore Wind Farm Project One

NOTICE TO MARINERS - HORNSEA PROJECT ONE Export Cable Survey

Hornsea Project One – Notice to Mariners March 2020. Issued 26/03/2020

1. INTRODUCTION

Mariners are advised that Hornsea Project One will be undertaking geophysical survey and drop down videos within the offshore export cable corridor. Hornsea Project One Offshore Wind Farm is located within the UK Sector of the North Sea off the coast of East Yorkshire.

The works will commence with DSV Curtis Marshall on or about **28 March 2020** in the areas shown on the map below and will continue for 4 days (The exact survey dates are dependent on weather and work progress).

2. SAFETY

It is requested that anybody having knowledge of any potential objects submerged or moored on the seabed, within the area of operations, that could be damaged or form a hazard to the works vessels and their equipment, advises the Projects Fishing Industry Liaison of their position and nature.

When works commence a listening watch will be maintained on VHF Channel 12 and 16 when within the appropriate port authority area, and will actively transmit an AIS signal. The vessels will also broadcast at regular daily intervals, vessel position, operational information and intentions.

3. IMMEDIATE CONTACTS

The contents of this notice are based upon our current understanding of Hornsea Project One requirements. A further notice will be issued with any further updates, as well as Weekly Notice of Operations throughout the Works. Enquiries regarding the contents of this Notice to Mariners or any other matters should be directed to:

| Export Cable Works | |
|--|---|
| Onshore Contact (Ocean Ecology) | Gary Robinson |
| | Tel: +44 (0)7969 559 716 E-mail: gary.robinson@ocean-ecology.com |
| Onshore Contact (Curtis Marshall) | Chris Jakeman |
| | Tel: +44 (0)1642 211234 Mob: +44 (0) 7734 230496 |

4. FISHERIES LIAISON

Project One Onshore Fisheries Liaison is provided by Nick Garside and Sophie Farenden and can be contacted on:

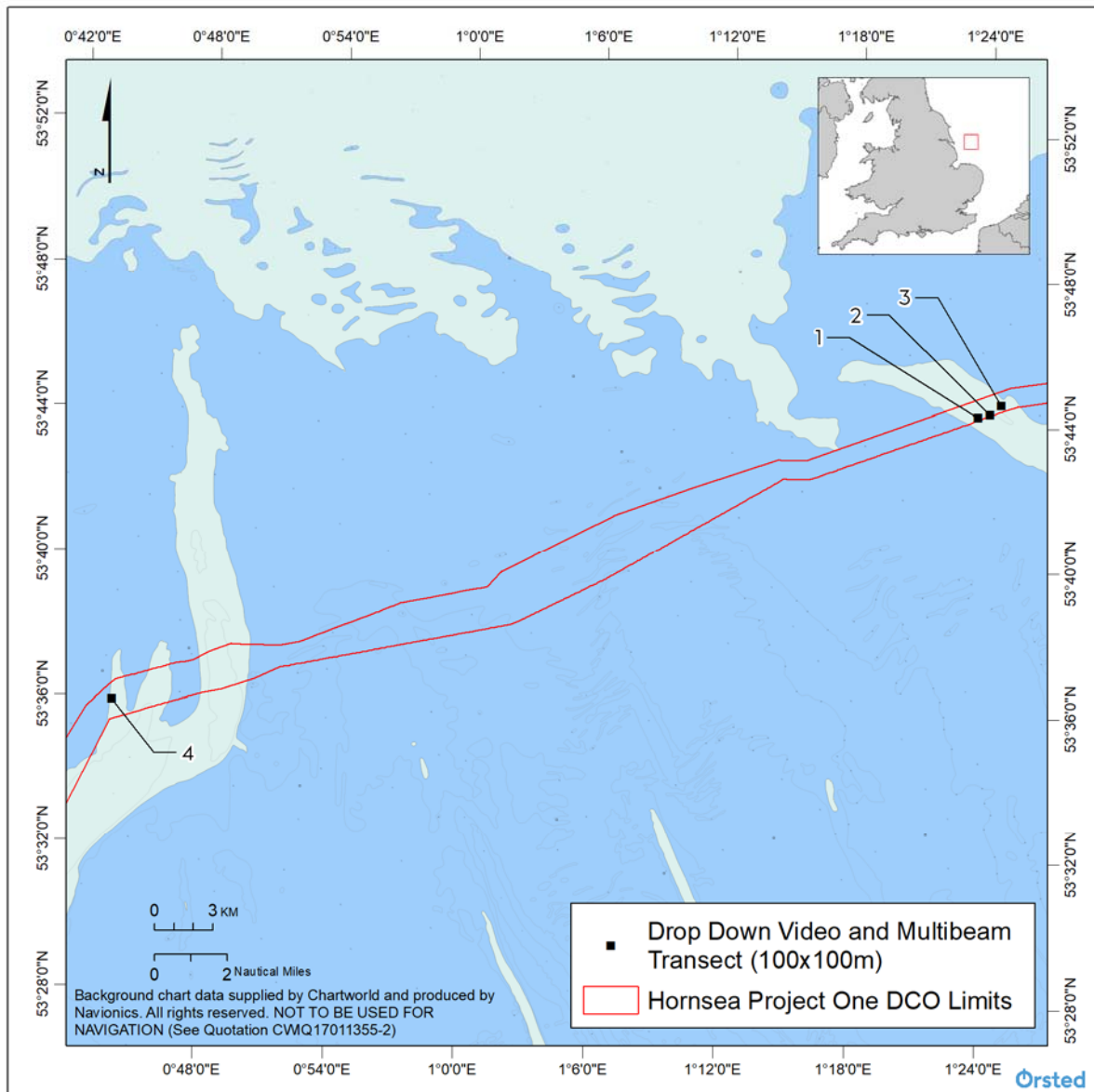
Mob: +44 (0) 7538 827 013 Email: nick.garside@live.co.uk
 Mob: +44 (0)7525 128344 Email: sophie.farenden@brownmay.com

An Onshore Fisheries Liaison Officer will be available onshore, contactable on VHF channel 16. In the event the Onshore Fisheries Liaison is not contactable please direct fisheries enquiries related to the survey works to the Ørsted Company Fisheries Liaison Officer:

| | | |
|--|-------------------------|--|
| Company Fisheries Liaison Officer – Courtney French | Tel: +44 (0)7796 447372 | E-mail: CONFR@orsted.co.uk |
|--|-------------------------|--|

5. OPERATIONS

Activities will be in the Hornsea Project One offshore wind farm export cable corridor within the redline boundary as shown on the map below within 100m x 100m boxes at each point.



The coordinates of the worksites are as follows:

| Location | Start and end coordinates (Easting, Northing WGS84 UTM30N) |
|----------|--|
| 1 | 1a: E393942,N5955587 E394039,N5955529 1b: E394020,N5955605 E393961,N5955509 |
| 2 | 2a: E394519,N5955730 E394620,N5955673 2b: E394601,N5955751 E394542,N5955655 |
| 3 | 3a: E395119,N5956176 E395230,N5956137 3b: E395197,N5956211 E395153,N5956105 |
| 4 | 4a: E349754,N5941224 E349848,N5941258 4b: E349784,N5941288 E349818,N5941194 |

The vessel will be deployed to offshore locations within the above section of the export cable corridor, at times and positions determined by client requirements, weather and sea conditions.

The operations will be undertaken with DSV Curtis Marshall. The exact finish date is dependent on the prevailing weather conditions, vessel downtime and survey progress.

The vessel will be undertaking geophysical survey, and this will restrict its ability to manoeuvre. It will be requested that all vessels operating within the area keep a safe distance (500m) and pass at minimum speed to reduce vessel wash.

Operations will be conducted on a 24 hour basis. Throughout operations the vessels will be displaying the shapes and lights prescribed in the International Rules for the Prevention of Collisions at Sea (COLREGS) Rule 27. Displaying the prescribed shapes and lights when the vessel is restricted in its ability to manoeuvre.

6. VESSELS

Vessel details are provided below. Contact can be made directly with the vessel using the contact details listed below. Contractor contact details are provided in Section 3 of this NTM.

| Vessel Contact Details – DSV Curtis Marshall | |
|--|-------------------------|
| Vessel telephone | SAT Phone: 01642 843050 |
| Call Sign | 2HWN3 |
| MMSI | 235107219 |

7. DISTRIBUTION LIST

This NTM will also be distributed to the relevant local MMO offices, local IFCA's NFFO, Rederscentrale, HFIG, Danish Fishermen's Association, EEFPO and VisNed.