

Notice to Mariners

Block Island Wind Farm Activity

Cable Repair Operations, Block Island Wind Farm Export Cable

From approximately early October 2020 to February 2021, Contractor JT Cleary will be working in the vicinity of Crescent Beach and Block Island State Beach between approximately 1,500 and 4,500 feet from the coastline on behalf of Ørsted. Work will be ongoing around the clock, 24 hours per day, seven days per week, during this period. See the attached chartlet for an outline of the cable repair work area.

Vessels associated with this work include tugs, barges, jack-up vessels, and cable-laying vessels. These vessels will be regularly traveling back and forth between Old Harbor and the project site. At times some of these vessels, particularly the jack-up vessels, will be made fast to the sea bottom and will be immobile. Positioning anchors may also be deployed. Anchor positions will be indicated by floating markers.

Temporary goal post structures will be deployed during the HDD works. Marker lights for temporary goal post structures will be USCG- approved, steady white light, rated for 3-mile visibility. Each goal post assembly is comprised of: a 15ft x 15ft x 10ft or 15ft x 15ft x 20ft jacket structure, placed on the sea floor.

Coordinates of the goal posts are as follows:

Goalpost 1: (N41° 11' 9.45", W71° 33' 22.56")

Goalpost 2: (N41° 11' 9.65", W71° 33' 21.75")

Goalpost 3: (N41° 11' 9.85", W71° 33' 20.93")

Goalpost 4: (N41° 11' 10.05", W71° 33' 20.12")



Communication:

VHF channels 13 and 16 will be monitored by JT Cleary at all times.

JT Cleary's on-scene point of contact is Superintendent Tom McIntosh who can be reached 24/7 at 201-417-4115.

Mariners are requested to take extra precautions when navigating in the vicinity of these cable repair operations.

For more information, contact:

Caitlin O'Mara

Marine Affairs Coordinator

Phone: 857-332-4487

Email: caima@orsted.com

Mary Colbert

Environment and Permitting Specialist

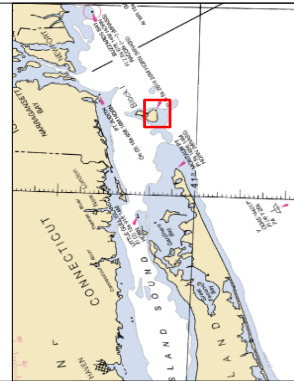
Phone: 508-216-4158

Email: macol@orsted.com

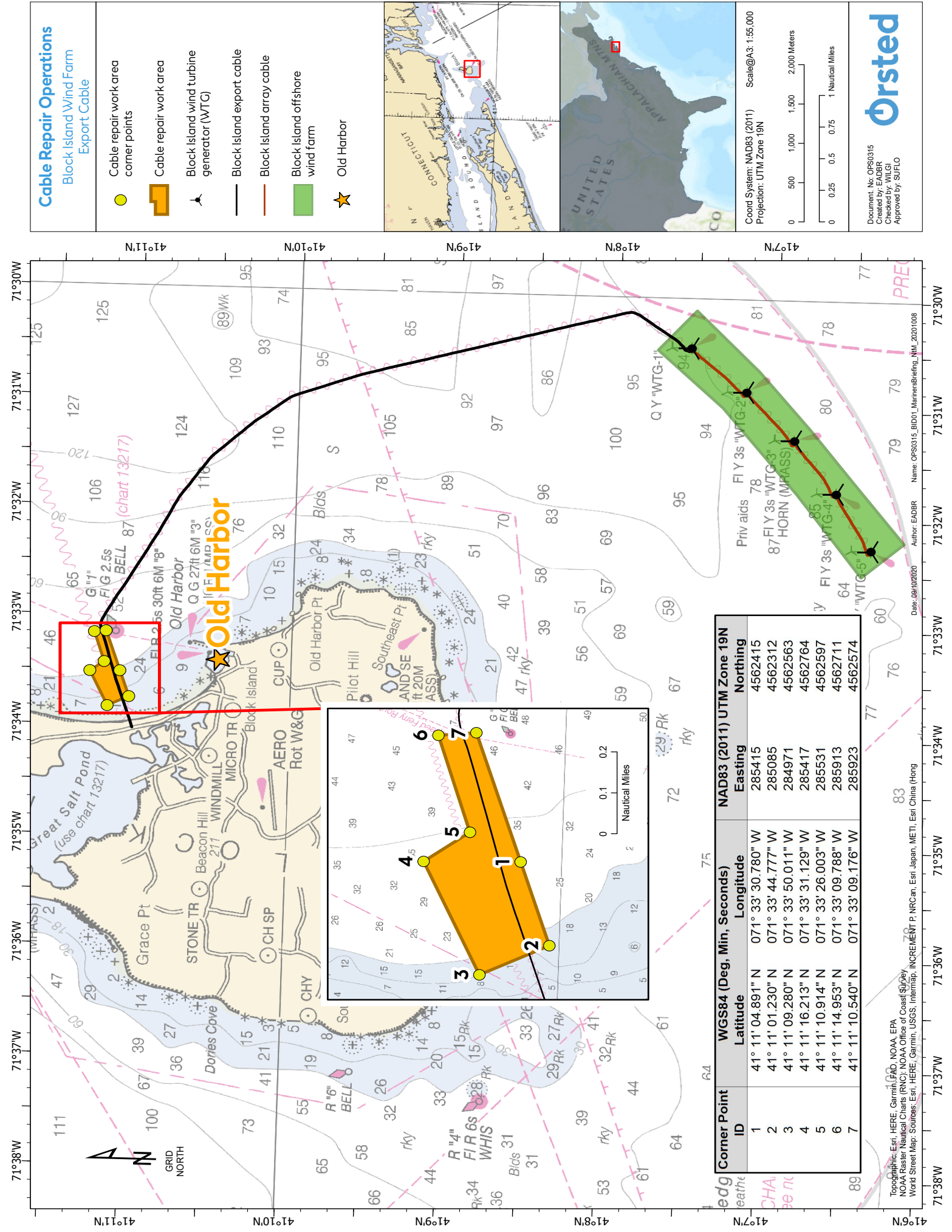


Cable Repair Operations
Block Island Wind Farm
Export Cable

- Cable repair work area
corner points
- Cable repair work area
- Block Island wind turbine
generator (WTG)
- Block Island export cable
- Block Island array cable
- Block Island offshore
wind farm
- Old Harbor



Coord System: NAD83 (2011)
Projection: UTM Zone 19N
Scale@A3: 1:55,000



Corner Point ID	WGS84 (Deg, Min, Seconds)		NAD83 (2011) UTM Zone 19N	
	Latitude	Longitude	Easting	Northing
1	41° 11' 04.891" N	071° 33' 30.780" W	285415	4562415
2	41° 11' 01.230" N	071° 33' 44.777" W	285085	4562312
3	41° 11' 09.280" N	071° 33' 50.011" W	284971	4562563
4	41° 11' 16.213" N	071° 33' 31.129" W	285417	4562764
5	41° 11' 10.914" N	071° 33' 26.003" W	285531	4562597
6	41° 11' 14.953" N	071° 33' 09.788" W	285913	4562711
7	41° 11' 10.540" N	071° 33' 09.176" W	285923	4562574

Topographic: Esri, HERE, Garmin, FAO, NOAA, EPA
NOAA Raster, Nautical Charts (RNC), NOAA Office of Coast Survey
World Street Map: Sources: Esri, HERE, Garmin, USGS, Intermap, INCREMENT P, NRCan, Esri Japan, METI, Esri China (Hong

Date: 09/10/2020
Author: EADBR
Name: OPS0315, BID01_MarinersBriefing_NM_2021008