

# Notice to Mariners

## Block Island Wind Farm Activity

### Subsea jacket inspection work, Block Island Wind Farm

**Projected Start Date: August 23rd (weather dependent)**

**Projected End Date: August 28th (weather dependent)**

Orsted Offshore North America will use an ROV to conduct subsea jacket inspections of all five turbines at the Block Island Wind Farm. The survey vessel BERTO L MILLER will be working on scene 24-hours per day until the inspections are complete. Work is projected to begin on August 23rd, 2021 and is expected to take five days (weather depending). Please note that the vessel will have subsea assets deployed and will be restricted in her ability to maneuver. A wide berth in the usual practice of good seamanship is requested.

Mariners briefings are submitted on Mondays and Thursdays to the U.S. Coast Guard and distributed to the fishing community and interested mariners on our website at: [us.orsted.com/wind-projects/mariners](https://us.orsted.com/wind-projects/mariners) or via email upon request through Chris Sarro (CHSAR@orsted.com).

### Communication:

During survey work, VHF channels 13 and 16 will be monitored by the vessel at all times.

### Vessel:

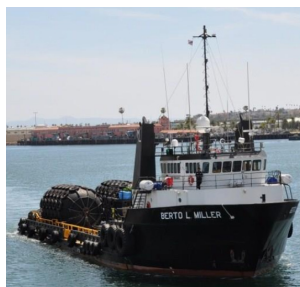
Berto L Miller

LOA: 163 ft

Beam: 44 ft

Call Sign: WDG6273

IMO: 8964850



### For more information, contact:

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# BID01 Subsea Jacket Inspection Work Mariners Briefing

▭ Subsea Inspection Area

▲ BID01 WTG

Coordinate System: NAD 1983 2011 UTM Zone 19N  
Vertical Datum: mMLLW  
Scale at A3: 1:50,000

0 1 2 Kilometers  
0 1 Nautical Miles

| Rev | Description | Date       |
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| 0   | First Issue | 2021-08-20 |
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Doc: OPS0506  
Created by: WJLG  
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