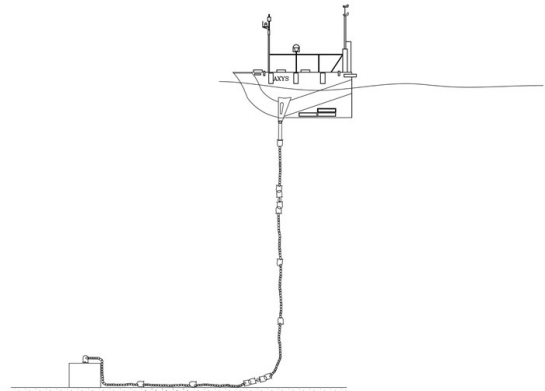


Metocean Buoy Deployment

Notice to Mariners

Location: Approximately 13 miles ESE of Block Island



Deployment Date: January 17, 2019

Duration: 1 year

Ørsted U.S. Offshore Wind has deployed a met-ocean buoy to gather wind resource, metocean, and biological data. The buoy consists of the hull, mooring chain, and clump weight anchor. The outer hull is identified by yellow paint and fenders with navigational aids atop the hull including radar reflectors and a yellow light, flashing every 4 seconds (PATON). The buoy is equipped with AIS, MMSI: 993669001.

The Met Buoy will be deployed for a one-year measurement campaign. Coordinates of the buoy are 41° 05' 16" N lat. 71° 13' 22" W long., as shown on the project area on the reverse side.

Communication:

During the installation, vessels will broadcast their position via VHF radio on Channel 16 to notify mariners of current activities.

Fishermen and mariners are requested to note the buoy location and to maintain a safe distance during fishing and marine activities.

For live webcam of sea conditions at the buoy sites please visit this link:

<https://portal.axys-aps.com/platforms/P2012P/>

Contact

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ØRSTED
NORTH LEASE
SITE ASSESSMENT PLAN(SAP)
MET BUOY
INSTALLATION AREA



Ørsted Met Buoy
location

North Lease

South Lease

Met Buoy

Survey/Installation Area

BOEM Lease Block

Data Sources	NOAA
Date	March 30, 2016
File/Job Number	
Personnel	Figure Prepared by: W. Scales G. Kingsley

0 2 4 6 8 Miles

0 2 4 6 8 Nautical Miles

0 2 4 6 8 Kilometers

REFERENCE MAP

