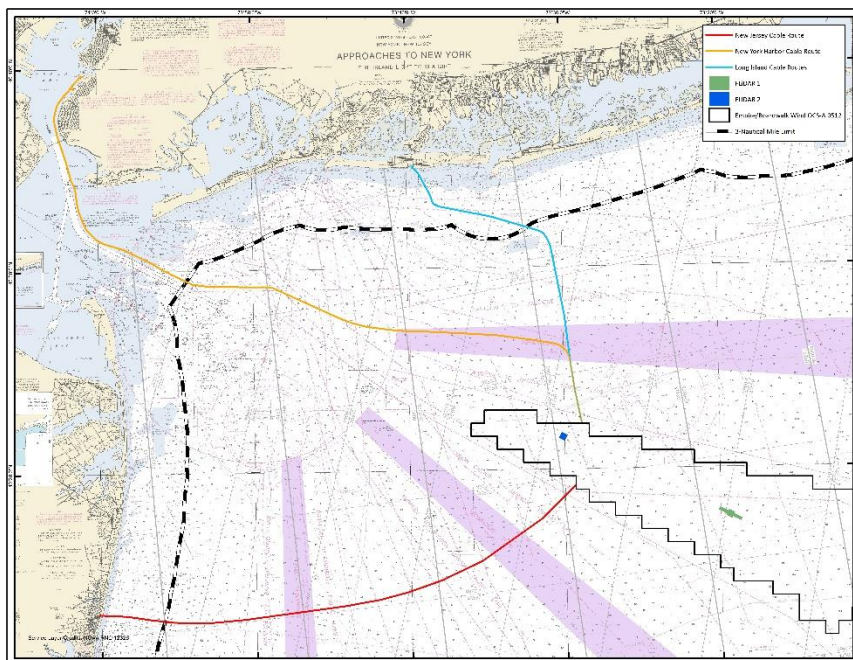




Empire Wind/Boardwalk Wind lease area OCS – A0512

#### Proposed schedule for operations in NY - September / October 2019

| Day | Vessel days | Date                       | Work                                                                                                                                 |
|-----|-------------|----------------------------|--------------------------------------------------------------------------------------------------------------------------------------|
| 1   |             | Sunday, September 29, 2019 | RPS crew transit                                                                                                                     |
| 2   | 1           | Monday, September 30, 2019 | Transport buoy cradle, mooring equipment and spares from West Yard to Miller's Launch (ML). Mobilize vessel. Depart ML late evening. |
| 3   | 2           | Tuesday, October 1, 2019   | Recover current mooring. Recover Lidar buoy 2. Tow-in.                                                                               |
| 4   | 3           | Wednesday, October 2, 2019 | Arrive ML. Lift Lidar buoy 2 onto barge; commence service. Service current mooring.                                                  |
| 5   | 4           | Thursday, October 3, 2019  | Complete current mooring service. Complete Lidar service. Lift Lidar buoy 2 into water; test. Depart ML evening. Tow-out.            |
| 6   | 5           | Friday, October 4, 2019    | Deploy Lidar buoy 2. Deploy current mooring. Recover Lidar buoy 1. Tow-in.                                                           |
| 7   | 6           | Saturday, October 5, 2019  | Arrive ML. Lift Lidar buoy 1 onto barge; commence service.                                                                           |
| 8   | 7           | Sunday, October 6, 2019    | Lidar buoy 1 service.                                                                                                                |
|     |             | Monday, October 7, 2019    | Complete Lidar service. Lift Lidar buoy 1 into water; test. Depart ML evening. Tow-out.                                              |
| 9   | 8           |                            |                                                                                                                                      |
| 10  | 9           | Tuesday, October 8, 2019   | Deploy Lidar buoy 1. Recover Met buoy. Service Met buoy.                                                                             |
| 11  | 10          | Wednesday, October 9, 2019 | Deploy Met buoy. Steam to port.                                                                                                      |
| 12  | 11          | Thursday, October 10, 2019 | Demobilize vessel. Transport buoy cradle and equipment to West Yard.                                                                 |
| 13  |             | Friday, October 11, 2019   | RPS crew transit.                                                                                                                    |

#### Fisheries Inquiries? Please Contact fisheries liaisons:

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# BUOY UPDATE

September 2019



Berto L. Miller planned to perform buoy operations.  
Call sign: WDG6273

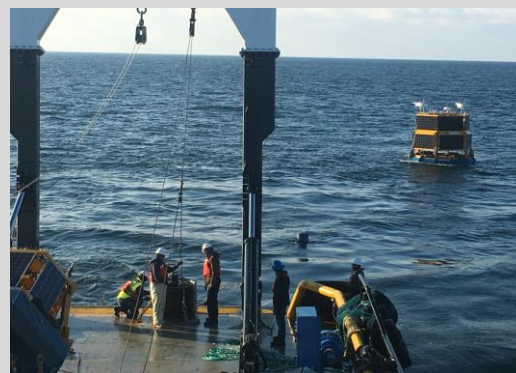
## Equinor Wind US

Equinor Wind is planning to work on floating Lidar (FLIDAR) buoys 1 & 2 in the Empire Wind / Boardwalk Wind, BOEM lease area OCSA-0512. The lease area extends from 14 miles south of Long Island, spanning 79,350 acres, in water depths between 65 and 131 feet (10-22 fathoms).

**FLIDAR 1 location:**  
40° 17.6496'N - 073° 19.382'W

**FLIDAR 2 location:**  
40° 21.6095'N - 073° 30.0998'W

**Metocean buoy:**  
40° 17.426'N - 073° 18.7588'W



FLIDAR 2

