

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.
	8	Monday, October 7, 2019	Complete Lidar service. Lift Lidar buoy 1 into water; test. Depart ML evening. Tow-out.
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:

Elizabeth Marchetti Steve Drew

emarc@equinor.com sdrew@searisksolutions.com

+1-401-954-2902 +1-908-339-7439

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

