

# Weekly Status Report

## Week of November 21, 2022

### Completed Activities

#### Week of November 14, 2022:

##### Offshore

- The vessel drill arrived.

##### Beach Lane

- The contractor continued the pilot hole drill.

##### Wainscott Northwest Road

- The contractor excavated and installed the tie-ins for a vault (MH4) between Two Rod Highway and Roxbury Lane.
- The contractor proofed the conduit between MH6 to MH3

##### Long Island Railroad Corridor

- The contractor pulled cable between MH8 and MH9

##### New Interconnection Station off Cove Hollow Road

- The contractor continued below grade and above grade construction.

### Upcoming Activities

#### Week of November 21, 2022:

##### Offshore

- The contractor intends to begin setting goal posts.

##### Beach Lane

- The contractor intends to continue the HDD and to begin the washover casing.

##### Wainscott Northwest Road

- The contractor intends to proof the conduit between MH6 and MH3.

### **Long Island Railroad Corridor**

- The contractor intends to proof the conduit between MH7 and MH6.
- The contractor intends to begin a cable pull from MH7 to MH8.

### **New Interconnection Station off Cove Hollow Road**

- The contractor intends to continue foundation installation and continue with below and above grade construction.
- The control house is expected to be delivered on site.

### **Week of November 28, 2022: Offshore**

- The contractor intends to continue setting goal posts.

### **Beach Lane**

- The contractor intends to install the washover casing and surface casing

### **Wainscott Northwest Road**

- The contractor intends to proof the conduit from MH6 to MH3

### **Long Island Railroad Corridor**

- The contractor intends to pull cable between MH7 and MH8 and between MH9 and MH10

### **New Interconnection Station off Cove Hollow Road**

- The contractor intends to continue with foundation installation and below and above grade construction.

If you have any questions about any information contained in this notice or any other Project-related matter, please call our hotline at 631-887-5470 or email us at [info@southforkwind.com](mailto:info@southforkwind.com).

**Best Regards,**

**The South Fork Wind Team**

**Website:** [www.SouthForkWind.com](http://www.SouthForkWind.com)

**Follow us on Facebook & Twitter:** @SouthForkWind

**[Click here to view the construction progress map.](#)** Purple areas indicate active construction area and green areas are completed construction.