

Seacoast Reliability Project*
Anticipated Construction Schedule
**The project is planned to be energized by June 1, 2020*

Madbury

- Survey of power line corridor, stone walls and roadways
 - Environmental surveys are performed periodically throughout the corridor
 - Final survey will be performed when all construction is completed
- EMF Readings:
 - Pre-construction EMF readings: Complete
 - Post construction EMF readings: July – August 2020
- Tree clearing: Complete
- Madbury Substation construction: Complete
- Overhead line construction from Madbury Substation to UNH: Complete
- Restoration of power line corridor and landscaping on individual properties: March 2020 – July 2020

Durham

- Survey of power line corridor, stone walls and roadways
 - Environmental surveys are performed periodically throughout the corridor
 - Final survey will be performed when all construction is completed
- EMF Readings:
 - Pre-construction EMF readings: Complete
 - Post construction EMF readings: July – August 2020
- Cable House Relocation (at 295 Durham Point Road):
 - Cable House relocation to temporary location (during construction): Complete
 - Return Cable House to permanent location (post-construction): August – September 2020
- Tree clearing: Complete
- Overhead line construction:
 - Mill Road to Route 108: Complete
 - Longmarsh Road, Timberbrook Lane, Cutts Road, Ffrost Drive, Sandy Brook Drive, Durham Point Road: December 2019 – May 2020
- Restoration of power line corridor and landscaping on individual properties: March 2020 – July 2020. Some areas will require plantings in September 2020.

University of New Hampshire

- Tree clearing: Complete
- UNH underground cable construction and installation: Complete
- Overhead line construction:
 - Mill Road: Complete
 - Route 4 to UNH campus: Complete
 - Foss Farm Road, Bennett Road: October – May 2020
- Restoration of power line corridor and landscaping: March – July 2020

Little Bay Submarine Construction:

- Install additional cable protection at Newington shoreline and intertidal area: Complete
- Salt marsh restoration in Durham and Newington: April – June 2020

Newington

- Survey of power line corridor, stone walls and roadways
 - Environmental surveys are performed periodically throughout the corridor
 - Final survey will be performed when all construction is completed
- EMF Readings:
 - Pre-construction EMF readings: Complete
 - Post construction EMF readings: July – August 2020
- Tree clearing: Complete
- Underground line construction: Complete
- Overhead line construction: Complete
- Restoration of power line corridor and landscaping on individual properties: March 2020 – July 2020. Some areas will require plantings in September 2020.

Portsmouth

- Survey of power line corridor, stone walls and roadways
 - Environmental surveys are performed periodically throughout the corridor
 - Final survey will be performed when all construction is completed
- EMF Readings:
 - Pre-construction EMF readings: Complete
 - Post construction EMF readings: July – August 2020
- Tree clearing: Complete
- Portsmouth Substation construction: Complete
- Overhead line construction: Complete
- Restoration of power line corridor and landscaping on individual properties: March 2020 – July 2020