

### Project Overview

As part of our ongoing commitment to deliver reliable energy to our customers and communities, Eversource will be replacing existing wooden pole structures in New Hampton, Bristol, Bridgewater, Ashland, and Holderness. The new weathering steel structures will be more resilient to rot and insect and woodpecker damage and can better withstand severe weather.

This work will take place within Eversource's existing rights-of-way (power line corridors) of the E115 Line, a 15.4-mile, 115kV line built in 1953 that starts in New Hampton and ends in Holderness, and the E115 Tap Line, a 0.5-mile, 115kV line built in 1964 that connects to the E115 Line in Ashland. A total of 178 structures will be removed or replaced, new conductor (wire) will be installed, and new fiber optic cable, known as Optical Ground Wire (OPGW), will be installed along the entire length of the line. OPGW helps to strengthen system reliability by improving communications between substations.

The rebuilt lines will be in the same general locations as they are today, with some variations. While some structure height increases are unavoidable, we worked to minimize them wherever possible, while ensuring that current electrical standards and safety clearances are met. This work will require some tree trimming or removals in targeted areas.



*Example of structure to be installed*

### Construction will be Starting Soon: What You Can Expect

Since your property is on or near the project route, here is important information about how we will work in your neighborhood:

- **Reliable Service:** Be assured that this work will not interrupt electric service to your property.
- **Proper Identification:** People working on this project carry identification.
- **Where We Will Be Working:** Construction activity will take place within the power line corridor at the following road crossings:
  - New Hampton: Old Bristol Road, NH Route 132, Huckleberry Road, Interstate 93
  - Bristol: NH Route 104, Peaked Hill Road, Schaeffer Road
  - Bridgewater: Abel Road, River Road, John Jenness Road, US Route 3
  - Ashland: Collins Street, Cedar Lane, North Ashland Road, Nash Drive, Interstate 93
  - Holderness: NH Route 175, Sargent Road, Trivett Lane, Hob Knob Lane, Mount Prospect Road, Huckins Hill Road
- **Construction Hours:** Typical hours of construction are Monday through Saturday, 7 a.m. through 7 p.m. We will abide by all municipal regulations and, if longer work hours are needed, we will request permission from municipal officials, as applicable.

# New Hampton to Holderness Line Rebuild Project (E115)

EVERSOURCE

## Improving the Reliability of the Electric System Across New Hampshire

- **Construction Activities:** Construction will occur in phases, including the following:
  - **Pre-Construction:** Crews may conduct surveys and investigative digging in certain areas prior to construction activities.
  - **Work Area Preparation:** Construction vehicles must be able to access each structure. Therefore, we will build or enhance access roads using gravel or timber mats within the power line corridor. Gravel roads need to be stable enough for heavy construction equipment, including drill rigs and cranes. Timber mats are used in or around wetlands and other sensitive areas, to protect environmental and other resources. All access roads are monitored and maintained throughout construction and will remain throughout the project. Where possible, we will make every effort to minimize impacts these roads have on your property.
  - **Structure Replacements:** Wooden structures will be replaced with steel structures of a similar design. Drilling may be required in select locations.
  - **New Wire and OPGW Installation:** Once the new structures are installed, the existing wire (conductor) will be temporarily transferred, before new wire and the OPGW are installed structure by structure. This work may be done with a helicopter, with bucket trucks from the ground, or a combination of both.
  - **Old Structure Removal:** After the wire has been transferred and installed, the wooden structures will be removed, and the areas will be backfilled.
  - **Site Restoration:** Upon completion of all construction activities, our contractors will begin restoring areas. Additional information about how restoration activities will be performed for this project will be provided to property owners at a later date.
- **Project Completion:** We expect all work, including restoration, to be complete by the end of 2023. Please keep in mind that the schedule may change due to weather and other unexpected circumstances.



**Project Representatives are available to answer your questions.  
Please contact us at your convenience.**