

## Campton to Whitefield (X178) Line Rebuild Project

This transmission line is 49 miles long and is located between the Beebe River Substation in Campton and the Whitefield Substation in Whitefield, N.H. In total, 578 transmission structures will be replaced, new conductor (power line) and fiber optic cable, known as Optical Ground Wire (OPGW), will be installed the length of the line.

PSNH is holding the two public information sessions and providing notice pursuant to the requirements set forth in RSA 162-H:10 and Site 201.01(b). Please join us to discuss this project at one of the below Information Sessions where project team members will be available to provide information and answer any questions.

### Wednesday, October 15, 2025

Open House 4:30 – 6:15 p.m.

Presentation Q&A 6:30 – 8:30 p.m.

White Mountains Regional High School  
127 Regional Road, Whitefield NH

### Thursday, October 16, 2025

Open House 4:30 – 6:15 p.m.

Presentation Q&A 6:30 – 8:30 p.m.

Lin-Wood Public School  
72 Linwood Dr, Lincoln NH

Eversource  
PO Box 330  
Manchester, NH  
03105

Questions? Email [NHProjectsInfo@eversource.com](mailto:NHProjectsInfo@eversource.com) or  
Call 888-926-5334

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# Community Information Session

Campton to Whitefield (X178) Line Rebuild Project

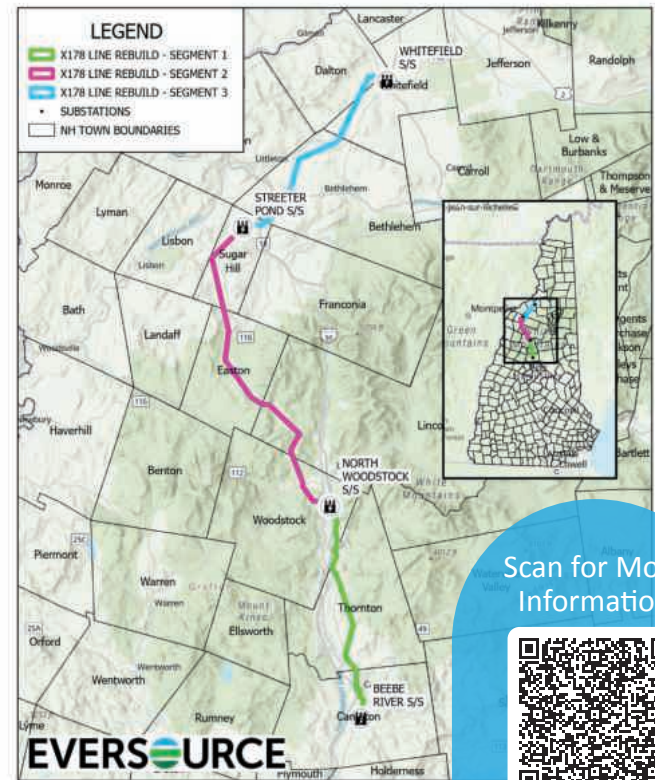
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## You are invited!

As part of our ongoing investments to deliver reliable energy to our customers and communities, Public Service of New Hampshire (PSNH) is proposing to replace existing transmission structures in Campton, Thornton, Woodstock, Lincoln, Easton, Sugar Hill, Bethlehem, Dalton, and Whitefield, N.H. This work will be taking place within the existing right-of-way (power line corridor) of the X178 Line, a 115kV transmission line.

PSNH will soon be filing an application with the New Hampshire Site Evaluation Committee for a Certificate of Site and Facility. We'd like to invite you to an upcoming series of Information Sessions to brief you on this project and answer any questions you may have.

### X178 LINE REBUILD - OVERVIEW



Scan for More Information

