

ALLENWOOD 230kV TRANSMISSION PROJECT



PPL Electric Utilities

PROJECT OVERVIEW

The Allenwood Project is a necessary transmission investment to help PPL Electric Utilities safely and reliably serve growing demand for electricity by accommodating a new customer connection.

We have carefully considered customer and community feedback throughout the planning process to help determine the best possible route for this transmission project. Input from property owners, local officials, businesses and residents has helped us better understand local priorities, identify potential concerns and refine the route to minimize community and environmental impacts where practical while continuing to meet the project's objectives.

WHY IS THE PROJECT NEEDED?

The new transmission line will support growing energy needs including a new customer connection, specifically a data center.

We recognize there are broader community questions about data center development. Our role is to plan responsibly to ensure the electric system continues to serve existing customers safely and reliably as demand grows. Our Customer Protection Framework helps ensure large-load growth occurs responsibly while protecting affordability, reliability and transparency for the customers and communities we serve.

Learn more: ppllectric.com/customerprotections.

WHAT WILL BE BUILT?

The current preferred route, pending regulatory approval, will include building approximately 6.8 miles of new double-circuit 230 kV transmission line in Lycoming and Union Counties. The line will begin at the existing ElimSPORT Substation, near ElimSPORT Road, and extend largely southeast for approximately 6.8 miles to a new customer facility near US Route 15.

The transmission structures will be constructed of steel with a dark brown protective coating and are designed to be stronger and more weather-resistant. Based on preliminary engineering, the monopole structures will likely range from approximately 90 to 180 feet, with an average height of approximately 140 feet. Actual pole heights will be determined during final engineering.

WHAT WORK WILL OCCUR?

Safety for our customers, communities and employees is our top priority. We're committed to minimizing disruption as much as possible in any future construction.

Construction will include:

- Installation of environmental controls and access roads
- Clearing of any trees in new right-of-way
- Installation of new steel transmission structures.
- Creation of temporary work pads and pull pad used to install

new conductors.

All temporarily disturbed areas will be restored upon completion of the project. Construction of the project is anticipated to begin in late 2027 and conclude by the end of 2029.

HOW TO LEARN MORE

PPL Electric is committed to keeping landowners, communities and stakeholders informed throughout the project. We will continue engaging with municipal leaders, property owners and community members as planning and engineering work progresses. As part of this effort, a second informational open house will be held for area residents to review the preferred route:

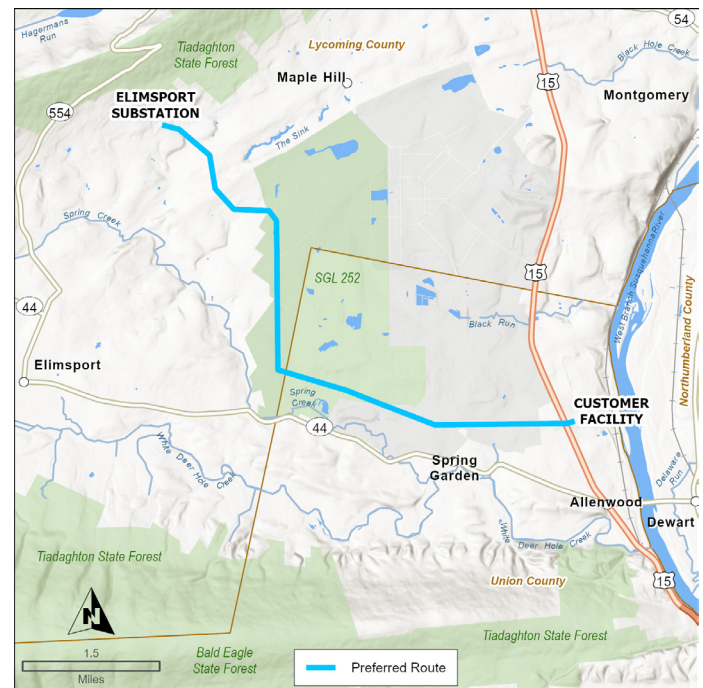
Date: October 28, 2026

Time: 6 p.m. - 8 p.m.

Location: Warrior Run Area Social Hall

196 White Deer Avenue, Allenwood, PA 17810

The project team will be available at information stations to discuss the project and answer questions one-on-one. There is no formal presentation, set agenda or large group question and answer session.



Get more information about the project at:

www.pplallenwoodproject.com.

Share feedback and ask a question to our project team at:

AllenwoodProject@pplweb.com.