



Line 932 Structure Replacement Project

Project Overview

As part of our commitment to provide safe, reliable service to all our customers, New York State Electric and Gas (NYSEG), in conjunction with our parent company – AVANGRID, is updating the delivery system in our service areas. These upgrades comply with new electric transmission reliability requirements. While making investments to improve system performance and update system assets to improve system resiliency, we are working closely with our neighbors to ensure that all improvements are performed with minimal disruption to the environment and the communities we serve.

Project Purpose and Need

- The NYSEG Line 932 project will help New York State meet energy goals.
- Line 932 is 12.8 miles long and runs from Hornell, NY to Alfred, NY. The average utility pole is beyond its useful life dating back to the 1960s, therefore showing signs of aging and needs of replacement.

Project Location

Municipalities: Hornell and Alfred

Counties Impacted: Steuben and Allegany

Permitting Required: Stormwater Pollution Prevention Plan (SWPPP)

Estimated Timetable *(subject to change)*

Construction Start Date: Q3 2025

In Service Date: Q4 2026

Upgrade Project Scope

- The general scope of this project is to replace aging structures along NYSEG's Line 932.
- The project consists of replacement of wood pole H-frame structures.
- During summer 2025, customers can anticipate vegetation management (i.e., Right-of-Way mowing) following structure construction replacement in late Q3 2025.

Regional Benefits

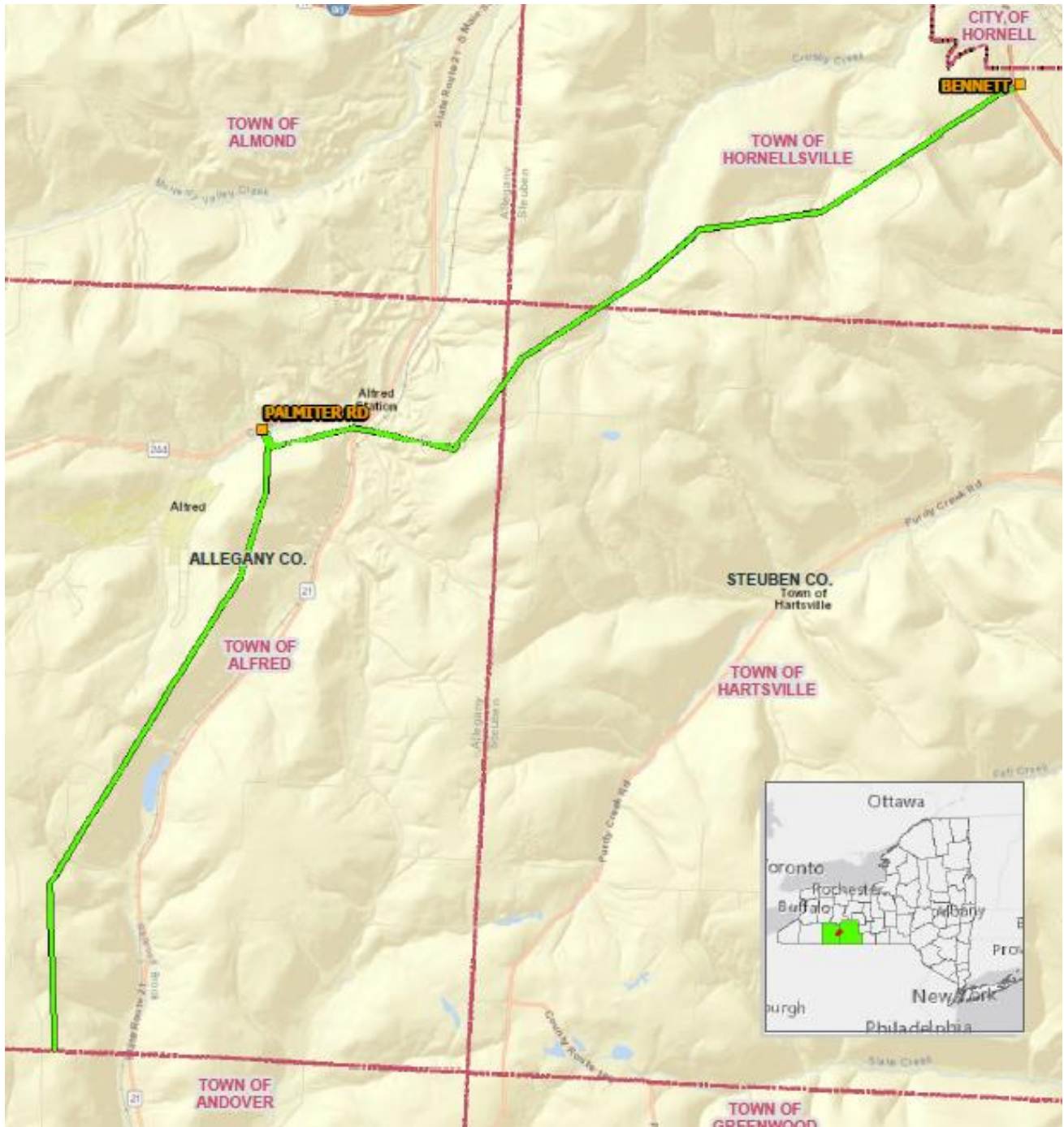
- The Project would remove bottlenecks on the local transmission system and allow existing and projected future generation facilities to connect to the power grid, thus helping New York State meet its energy goals.
- The most direct infusion to the local economy would come from employment opportunities associated with construction of the project. Worker income would be spent in local communities on consumer goods and services such as housing, healthcare, and food.
- The upgrades would improve the reliability and resiliency of the entire transmission system, ensuring the maintenance of safe and reliable power distribution.

Project Information Line: 833-551-4100

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