

Van Buren 606 Resiliency Project

Town of Arcadia and Village of Newark



Project Purpose and Need:

The Van Buren 606 Resiliency Project is part of NYSEG's resiliency efforts to improve the reliability and overall performance of the electric system. The work will strengthen existing infrastructure by upgrading poles and installing tree wire, helping to reduce outages and improve service during severe weather conditions. Proactively making these improvements supports continued safe, dependable electric service for customers in the area.

Project Scope Includes:

- Rebuilding and relocating approximately 0.87 miles of existing overhead electric line
- Installing new utility poles and upgrading equipment to current standards
- Installing tree wire to improve system protection and reliability
- Performing tree trimming where necessary to maintain required clearances
- Improving access and select line relocations to support long-term maintenance and operations

Regional Benefits:

- Improves electric system reliability by strengthening infrastructure and reducing outage risk
- Enhances resiliency during severe weather events through upgraded poles and tree wire
- Supports safe, dependable service for customers and local communities
- Enables more efficient system maintenance and long-term operational performance

What to Expect During Construction:

- Crews will be working along roadways and within utility right-of-way areas to safely complete line upgrades and relocations
- Temporary lane closures may occur; traffic will be managed by certified flagging personnel, including railroad flaggers where applicable
- Vegetation management, including tree trimming, will be performed where necessary to maintain proper clearances and support long-term system reliability
- Customers may experience typical construction-related noise and activity during work hours. Brief, localized outages may occur as crews transfer or relocate individual services. Affected customers will be notified in advance whenever possible.

The Van Buren 606 Resiliency Project is a NYSEG Effort Delivering More Reliable Power

A Stronger, More Reliable Grid

Upgrades aging overhead electric infrastructure with stronger utility poles

Reduces outage risk and improves overall system performance

Supports safe, reliable electric service for customers in the project area

Powering the Future

Strengthens local electric infrastructure to support current and future demand

Enhances system performance and reliability for nearby customers

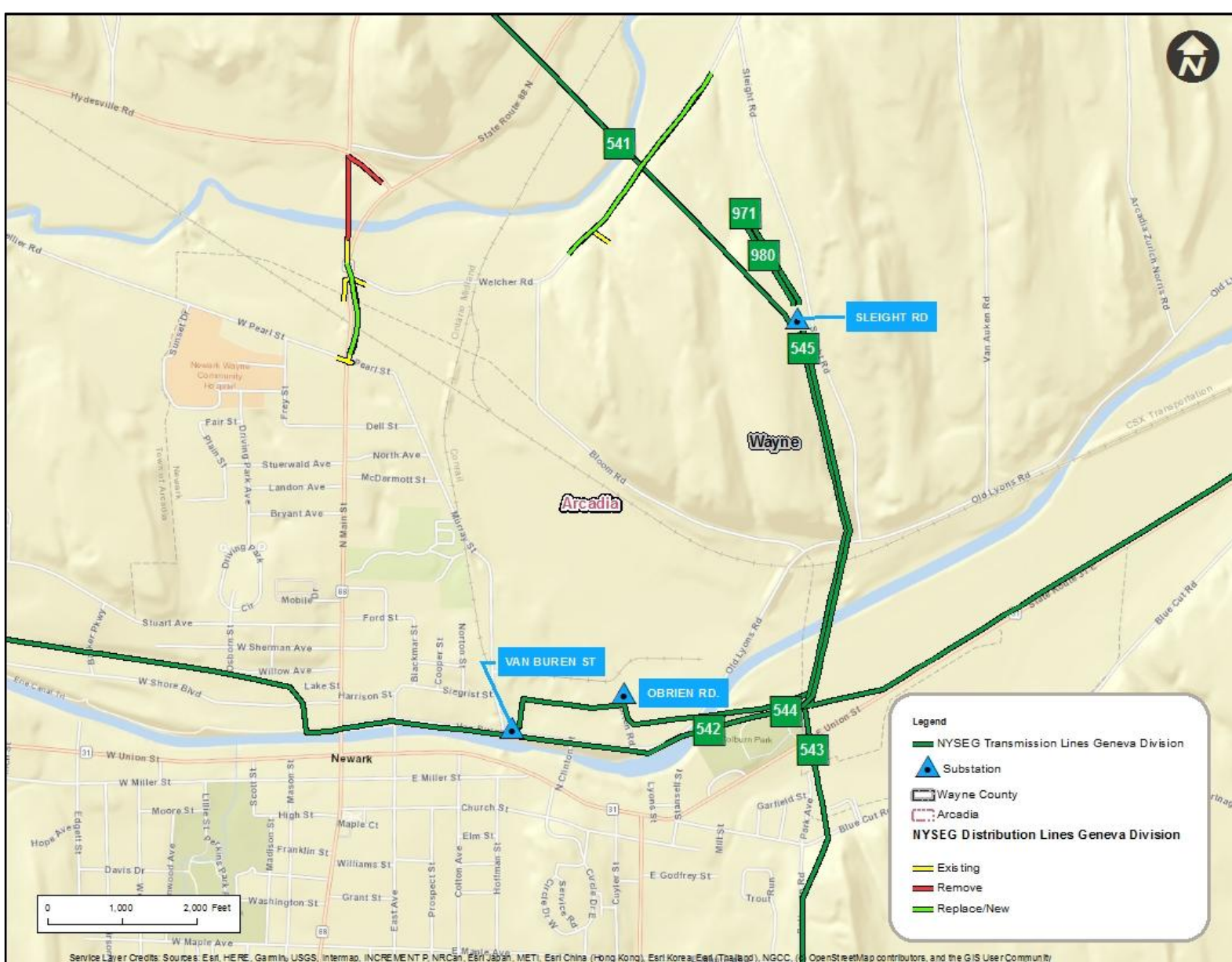
Supports continued community and economic stability

Built With and for Communities

Delivers improvements while minimizing disruption to communities and the environment

Addresses local infrastructure needs through proactive system upgrades

Provides reliable electric service to homes, businesses, and essential services



Project Locations

Town/Village: Town of Arcadia & Village of Newark
County: Wayne

Permitting: All required permits will be obtained.

Estimated Timetable (subject to change)

Project Start: Q3 2026
Project Completion: Q4 2026
In Service Date: Q4 2026

Stay Informed

Project Information Line: 833-551-4200
Refer to: Van Buren 606 Resiliency
Email: outreach@nyseg.com

Project Reference

To help us respond quickly and accurately, please reference Van Buren 606 Resiliency in any call, voicemail, or email about this project.