

Clean Energy Update

A Project Progress Report – November 2022



Helping Students Explore Careers in Energy

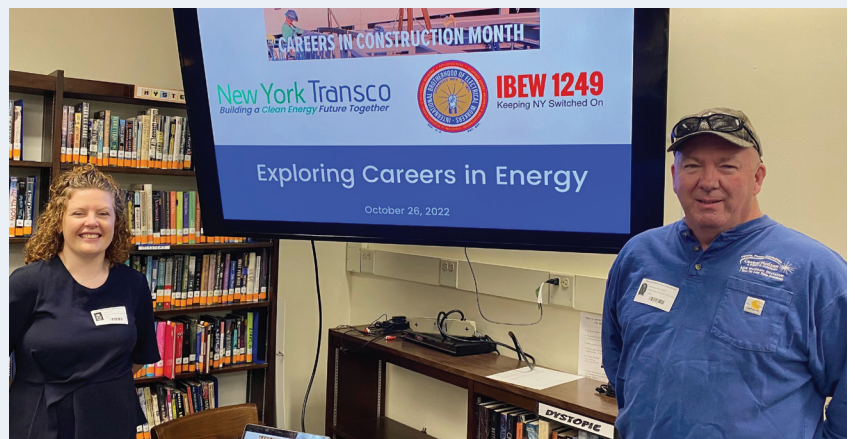
Dear NYES Neighbor:

As New York State continues to build its clean energy future, career opportunities for both high school and college graduates are growing. New York Transco is pleased to help spread the word among area students.

In conjunction with national Careers in Construction Month, members of our New York Energy Solution (NYES) project team visited with students at the Career and Technical Institute at Dutchess BOCES and Stissing Mountain Junior/Senior High School in Pine Plains (Dutchess County) to introduce them to the many career paths in the energy industry, and specifically in the electric transmission area. The students and their educators were attentive and asked great questions.

New York Transco enjoys the opportunity to engage with people throughout the areas in which we work, and particularly the young people who are the future of these communities. If you know of a school or youth organization that might be interested in a New York Transco presentation, please pass along our contact information below.

I'm pleased to report that construction of the NYES project continues to proceed on-schedule for a

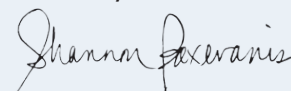


New York Transco's Lisa Kettle and Mike Englishby recently visited two Dutchess County schools to talk with students about careers in the energy sector.

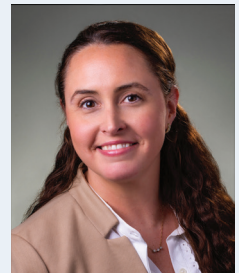
2023 in-service date. We've provided a progress update on the back of this letter and, as always, we encourage you to visit our website for our up-to-date construction schedule and other project information.

Best wishes for a wonderful holiday season.

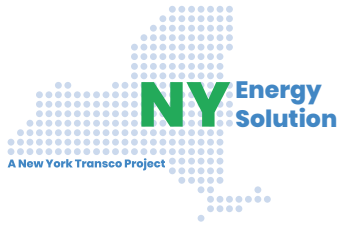
Sincerely,



Shannon Baxevanis
Communications Lead
New York Transco



We're always here to answer your questions about NYES in your community:
Toll-free (855) 433-3611 | info@ny-es.com | NY-ES.com



Project Facts

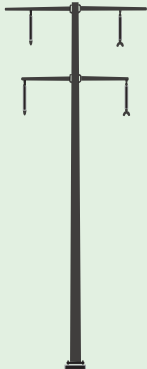
New York Transco
Building a Clean Energy Future Together

TRANSMISSION ENABLES CLEAN ENERGY



- New York’s Climate Leadership and Community Protection Act requires the state to transition to **70% renewable energy by 2030** and **100% zero-emissions by 2040**.
- **80% of New York’s transmission infrastructure entered service before 1980** and needs upgrades to carry the necessary amount of clean energy from generators to consumers.

HOW OUR PROJECT HELPS



NYES, along with other transmission modernization projects, will relieve transmission congestion and unlock 2,100MW of clean energy.

- **55-mile project,** in an existing transmission corridor or utility-owned land in 11 towns in 3 counties over a 3-year construction schedule.
- **230 fewer structures** by replacing 686 80-year-old transmission structures with 456 modern, stronger and weather-resistant structures.
- **New 345kV transmission line** to deliver more renewable energy.
- **2 new electric substations, 1 rebuilt, 17 upgraded** — helping deliver clean energy where it’s needed most.

OUR PROGRESS



88%
of new structure foundations installed

64%
of new structures erected

57%
of project energized

More than **840,000** consecutive injury-free hours

On schedule for **2023** in-service date

Progress as of Oct. 31, 2022

OUR COMMUNITY IMPACT



- **New York Transco is a New York company leveraging New York labor** through the International Brotherhood of Electrical Workers.
- **Every \$1 invested in transmission generates \$2.40 in economic activity,** which means New York jobs and economic opportunity.