

■ NYPA Operating Facilities

★ NYPA Transmission Hub

— NYPA Transmission Lines

— NYPA Transmission Lines 2020-2030 energized

— New York State Transmission Lines Owned by Others 115 kV and above

— New York State Transmission Lines Owned by Others 115 kV and above recently energized

— Ownership by Transco/NYPA TBD

St. Lawrence-FDR Project

Jarvis Plant

Clark Energy Center

Crescent Plant

Vischer Ferry Plant

Blenheim-Gilboa Project

Ashokan Project

Small Clean Power Plants
(City of New York—6,
Suffolk County—1)

Niagara Project

Zelma

- Smart Path Connect
 - 110 miles
 - 230 / 345 kV
 - In-service Q4 2025*NYP&A, National Grid*
- Central East Energy Connect
 - 93 miles
 - 345 kV
 - In-service Q4 2023*NYP&A, LS Power Grid New York*
- Clean Path NY
 - 180 miles
 - +/- 345 kV HVDC
 - In-service Q4 2027*NYP&A, Invenergy and energyRe*
- Propel NY Energy
 - Est. 90 miles of new line
 - 138 / 345 kV
 - In-service Q2 2030*NYP&A, NY Transco*
- Smart Path
 - 86 miles
 - In-service Q2 2023
 - 230kV (future 345kV capable)*NYP&A*

- **ConEd TRACE**
 - 15 miles
 - In-service 2024
 - 345/138 kV*Con Edison*
- **Champlain Hudson Power Express**
 - 339 miles
 - In-service Q4 2026
 - +/- 345 kV HVDC*Transmission Developers Inc.*
- **New York Energy Solution**
 - 54 miles
 - In-service Q2 2023
 - 345 kV*NY Transco*
- **Rock Tavern to Sugarloaf**
 - 12 miles
 - In-service Q2 2023
 - 115 kV*NY Transco*

New York City Region