

Large-Scale Renewables

2025 Renewable Energy Standard Solicitation



2025 Renewable Energy Standard Solicitation:

13 large-scale renewable
energy projects

Over \$2 billion direct
investment projected

600+ jobs expected

New York is building the energy system for today and tomorrow

The 2025 Renewable Energy Standard Solicitation

NYSERDA executed contracts with 13 new large-scale renewable energy projects that were awarded in the 2025 Renewable Energy Standard solicitation. The contracted projects are located throughout New York State.

Planned to be operational by 2030, these projects are expected to spur over \$2 billion of direct investment and to create more than 600 short- and long-term jobs in development, construction, and operations and maintenance.

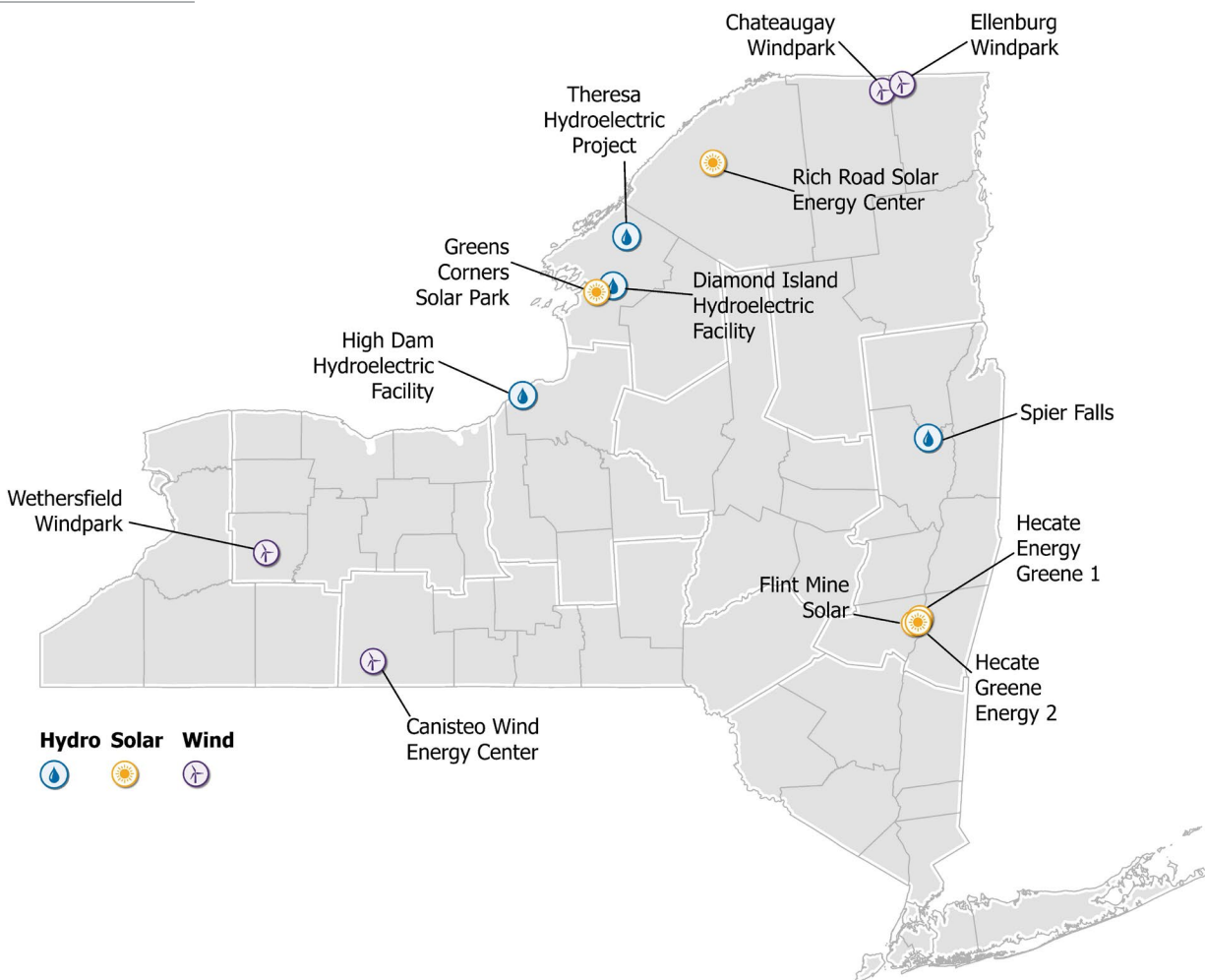
Payments under these contracts would not commence until projects have begun commercial operation, after having obtained all required permits and local approvals. Once operational, these projects would add **719 megawatts of new renewable capacity** and are expected to **generate enough clean energy to power more than 230,000 homes each year** and **reduce carbon emissions by more than 0.5 million metric tons annually**, the equivalent to taking over 79,000 cars off the road every year.

Visit:
nyserdera.ny.gov/ces



NYSERDA
New York State Energy Research
and Development Authority

RESRFP25-1 Contracts



Capital Region

Project	County
Flint Mine Solar	Greene
Spier Falls	Saratoga
Hecate Energy Greene 1	Greene
Hecate Greene Energy 2	Greene

Central New York

Project	County
High Dam Hydroelectric Facility	Oswego

Finger Lakes

Project	County
Wethersfield Windpark	Wyoming

Southern Tier

Project	County
Canisteo Wind Energy Center	Steuben

North Country

Project	County
Rich Road Solar Energy Center	St. Lawrence
Greens Corners Solar Park	Jefferson
Chateaugay Windpark	Franklin
Ellenburg Windpark	Clinton and Franklin
Theresa Hydroelectric Project	Jefferson
Diamond Island Hydroelectric Facility	Jefferson

Learn more.

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