

Pay your bill, report outages and gas emergencies, and find useful energy saving and safety tips.

The state of the electrical grid in NYS is uncertain. Upstate is seeing potential for large load growth leading to reliability shortfalls. Downstate faces significant reliability challenges as soon ...

NYSERDA offers objective information and analysis, innovative programs, technical expertise, and support to help New Yorkers increase energy efficiency, save money, use renewable energy, and ...

New York (NY) region electricity overview (demand, forecast demand, net generation, and total interchange)
1/26/2026 - 2/2/2026, Eastern Time

As part of that clean-grid initiative, New York is phasing out what some have called finite power sources (like fossil fuels) quicker than it can implement new ones (like wind and solar energy).

These projects include rebuilding and replacing legacy infrastructure, as well as new construction to modernize, strengthen, and expand the capacity of our Upstate New York electric grid.

Each map provides the location and specific information for selected electric distribution lines and associated substations within the National Grid NY electric service area.

The grid carries electricity from power sources like solar panels and wind turbines to your home. We're using cleaner ways to generate electricity, and smart technologies to make the grid even more efficient.

Below is a representative visualization of how this transformation could potentially take place across the State using information from an Initial Scenario in the Zero Emissions Electric Grid in NY by 2040 ...

An adjustment of bills of all delivery service customers reflecting the costs, or benefits, of electricity supply contracts the Company entered prior to June 1, 2001. For residential customers, the LTC also ...

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