

Our collaborative platform unites a diverse group of stakeholders to define challenges and develop comprehensive solutions targeted to meet the State's electric grid priorities emerging from the ...

Governor Kathy Hochul today announced \$3 million has been awarded to three projects to advance technologies that can help integrate electric vehicles efficiently into the electric grid.

Our flagship report explores the issues and challenges shaping the grid of the future based on the latest facts and data, information, and figures. This year's report spotlights the uncertainty inherent in ...

To support the rapid growth of renewable energy generation in the State, New York is developing a plan for upgrading our electricity grid with technologies that increase the capacity and effectiveness of our ...

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 ...

Today, New York's electric system experiences peak demand in the summer. As a result of increased power demand driven by the electrification of heating and transportation systems as part of the clean ...

Save money on your bills while also cleaning our electric grid when you install solar panels on your property. New smart technologies and using energy more efficiently make our zero-emission grid that ...

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

The Power Grid Study is a first step toward planning the investments in New York's electric system that are needed to meet CLCPA goals. It provides valuable information to the State, ...

The Utility Study identifies a number of upgrades to the local transmission and distribution systems to accelerate progress towards meeting 70% of the State's electric energy demand with ...

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