



Amsterdam new york electric grid

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Seasonal residences will be charged \$50.00, plus taxes, to turn service off and \$50.00, plus taxes, to re-establish service. Charges will be higher if the work is required at a pole or on the street. The service rates above will be in effect while the service is on.

You can lower your energy costs with the SC-1 VTOU rate by shifting your electricity use to off-peak hours from 11 pm to 7 am. Many appliances, devices and EVs can be scheduled to operate during these hours using timers, mobile apps, or smart home systems and out who is eligible and how this rate works. [Learn more about Voluntary Time-of-Use.](#)

This service class is available to residential customers who otherwise qualify for service under Service Classification No. 1, using Distributed Generation Technologies including but not limited to fuel cells and micro-turbines used to generate electricity for domestic services.

New York is rapidly transitioning to an electricity system powered by renewable energy sources such as wind, solar, and hydropower. This accelerated renewable energy development is guided by the Climate Act, which sets nation-leading goals for achieving 70% renewably sourced electricity by 2030 and a zero-emission electric grid by 2040.

Increasing our renewable energy supply while phasing out the use of fossil fuels will improve air quality, support a more resilient electric grid, and spur a clean energy economy through supply chain investments, workforce development, and job creation. This transformation moves the State closer to delivering just, equitable climate action that benefits all New Yorkers.

New York's transition to a clean energy future requires accelerated growth in offshore wind and solar, as well as a storage, transmission, and distribution infrastructure, such as power lines and substations, to move renewable energy from where it's generated to where demand exists, especially New York City.

NYSERDA is working with utilities, innovators, community-based organizations, and local governments to advance renewable energy development to meet our climate goals, energize New York's economy, and create healthier communities.



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