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Energy storage gwmwkw



Overview

Energy storage is essential to a resilient grid and clean energy system. Learn about the types of energy storage, available incentives, and more.

What is New York's 6 GW energy storage roadmap?

New York's 6 GW Energy Storage Roadmap, which recommends the deployment of six GW of energy storage, also authorizes funds for NYSERDA to support 200 megawatts (MW) of new residential-scale energy storage and 1,500 MW of new commercial and community-scale energy.

How will energy storage impact New York?

Storage will increase the resilience and efficiency of New York's grid, which will be 100% carbon-free electricity by 2040. Additionally, energy storage can stabilize supply during peak electric usage and help keep critical systems online during an outage. All of this while creating an industry that could employ at least 30,000 New Yorkers by 2030.

Will energy storage help a modern power grid?

Alliance for Clean Energy New York Executive Director Marguerite Wells said, "Energy storage will provide many benefits to a modern power grid, including the ability to fully harness our most cost-effective energy solutions in wind and solar."

Why is energy storage important?

Energy storage is essential for creating a cleaner, more efficient, and resilient electric grid. Additionally, these projects will provide meaningful benefits to Disadvantaged Communities and Low-to-Moderate Income New Yorkers. Energy storage is essential to a resilient grid and clean energy system.

Should energy storage be included in the electric grid?

Integrating storage in the electric grid, especially in areas with high energy demand, will allow clean energy to be available when and where it is most needed. As New York continues to invest and build a cleaner grid, energy

storage will allow us to use existing resources more efficiently and phase out the dirtiest power plants.

Should prevailing wage be paid for energy storage projects?

Payment of prevailing wage as a programmatic requirement for energy storage projects with a capacity of one megawatt and above, demonstrating the state's continued commitment to driving family-sustaining jobs in clean energy.

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