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

Battery energy storage will be increasingly necessary to store power from renewable energy, like wind and solar, over the coming years to create a more reliable electric grid that delivers clean ...

To learn more about how DOE supports energy storage across the research, development, demonstration, and deployment continuum, visit The Office of Electricity's Energy Storage page.

Our Clean Energy Commitment means building the energy grid of the future, so we're upgrading our electric substations and building new, local transmission lines that will deliver hundreds of ...

Projects eligible for the Retail Program include energy storage projects up to 5 MW/20 MWh AC and include projects that are behind-the-meter, front-of-the-meter connected ...

Energy storage strengthens our energy independence and national security by maximizing the use of affordable electricity produced in the United States, reducing the need for costly ...

NYCIDA closed its largest battery energy storage project to date, the East River Energy Storage Project, located on an industrial site on the East River in Astoria, Queens. ...

More and more, big arrays of lithium-ion batteries are being hooked up to electrical grids around the U.S. to store power that can be discharged in times of high demand.

Government Market News | Mary Scott Nabers Insights | Battery storage projects surge as utilities prepare for next grid era in 2026 | Battery storage projects nationwide are ...

Modernizing energy equipment can optimize energy use, and help avoid disruptions to campus activities while also supporting sustainability.

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