

Title: New Energy Grid and Energy Storage

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In 2024, the US installed 12.3 gigawatts of energy storage. This year, new grid battery installations are on track to almost double compared to last year. Battery storage ...

In this article, we explore how utilities and developers are approaching the planning, deployment, and integration of grid-level storage systems--and what makes these ...

Energy storage alone saw a 76% year-over-year increase in deployments according to BloombergNEF, positioning it as a critical tool for load balancing and grid resilience.

Investing in research and development of emerging energy storage technologies can foster innovation and create new economic opportunities, positioning the US as a leader in ...

State lawmakers across the United States made efforts in the second quarter of 2025 to modernize electric grids, according to the 250 States of Grid Modernization: Q2 2025 ...

The New York State Energy Research and Development Authority (NYSERDA) today announced over \$5 million is now available to support innovative energy storage ...

While some regions of the United States have made progress integrating energy storage into energy resource portfolios, several organized electricity markets have yet to ...

From iron-air batteries to molten salt storage, a new wave of energy storage solutions is set to unlock resilience for tomorrow's grid.

Grid energy storage, also known as large-scale energy storage, is a set of technologies connected to the electrical power grid that store energy for later use. These systems help ...

Maintaining a robust electric grid is crucial as the nation experiences rapid transformation ranging from new electricity generation resources to increasing demand to ...

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