



# Energy storage project goals and achievements

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What are energy storage goals?

These terms describe various ways states may set an intention to attain a specified level of energy storage deployment by a specific date, and the role of regulated electric utilities in helping realize that intention. A Goal is a number without defined accountability.

How can energy storage be used in future states?

Target future states collaboratively developed as visions for the beneficial use of energy storage. Click on an individual state to explore identified gaps to achievement. Energy storage is essential to a clean and modern electricity grid and is positioned to enable the ambitious goals for renewable energy and power system resilience.

What is the energy storage roadmap?

First established in 2020 and founded on EPRI's mission of advancing safe, reliable, affordable, and clean energy for society, the Energy Storage Roadmap envisioned a desired future for energy storage applications and industry practices in 2025 and identified the challenges in realizing that vision.

What is New Jersey's energy storage goal?

2018 legislation established New Jersey's energy storage target. 1500 MW by 2025, and 6,000 MW by 2030. 35% carve-out for disadvantaged communities and aiming for 20% 8+hr resources. The 2019 Climate Leadership and Community Protection Act set a goal of 1500 MW installed by 2025 and 3000 MW by 2030.

Achieving these goals is expected to more than double the projected amount of electricity demand met by solar compared to the 2020 goal alone, further supporting national goals of energy ...

Accelerated by DOE initiatives, multiple tax credits under the Bipartisan Infrastructure Law and Inflation Reduction Act, and decarbonization goals across the public and private sectors, ...

Many of the projects integrate storage with other technologies, such as solar PV and demand management. Program Accomplishments By analyzing ...

The Grid Energy Storage Program at Sandia National Laboratories is focused on making energy storage cost effective through research and development (R& D) in new battery technologies, ...

DOE Concludes 2024 by Celebrating Billions in Historic Clean Energy Investments, Successful Energy Cost Saving Programs, and Domestic Manufacturing that will ...

The High-Level Champions and the Marrakech Partnership convened 24 events at COP 29, including the Global Climate Action High-Level Event, Action Events, Implementation Labs, as ...

Governor Hochul announced awards for 22 large-scale solar and energy storage projects that will deliver enough clean, affordable ...

By 2030, TotalEnergies aims to develop 5 to 7 GW of battery storage capacity, mainly in Europe and the United States. TotalEnergies ...

The goal should also link the project to the broad objectives of the business. It is usually a factual statement of what a project ought to achieve. ...

Over 12,000 MW of energy storage projects are presently in New York utility interconnection queues and the New York Independent System Operator (NYISO) interconnection queue, ...

This historic step that recognized energy storage as a viable replacement for traditional generation came with an unprecedented challenge. Because the Alamos BESS was a first-of ...

By 2030, TotalEnergies aims to develop 5 to 7 GW of battery storage capacity, mainly in Europe and the United States. TotalEnergies is developing stationary electricity ...

DOE Concludes 2024 by Celebrating Billions in Historic Clean Energy Investments, Successful Energy Cost Saving Programs, and ...

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 ...

An overview of Energy Storage Targets across 50 U.S. States, with state-by-state policy progress, key resources, and model rules.



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States define, count and report energy storage targets and procurement information differently. We have done our best to resolve these differences within this table, but some discrepancies ...

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