

Current status of energy storage system in the United States



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[U.S. Adds 58 GWh of New Energy Storage Capacity in 2025](#)

Despite actions in Washington targeting clean energy, over 600 GWh of energy storage is expected to be installed by 2030. This rapid deployment will help lower energy costs, enhance

[Energy Storage Targets , State Climate Policy Dashboard](#)

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



[US utility-scale energy storage to double, reach 65 GW](#)

Utility-scale battery storage in the United States is poised to more than double over the next two years and will close out 2026 at nearly 65 GW -

United States energy storage industry

Owing to the energy storage incentives introduced by the Inflation Reduction Act (IRA), annual energy storage capacity additions in the U.S. have



The story of US energy storage

As of February, 12 US states have energy storage targets, the largest of which is in New York, which has a goal of 6 GW by 2030. In

mid-2024,

[State by State: An Updated Roadmap Through the](#)

Energy storage resources have become an increasingly important component of the energy mix as traditional fossil fuel baseload energy resources



Today in Energy

Generators added 10.4 GW of new battery storage capacity in 2024, the second-largest generating capacity addition after solar. Even though battery storage capacity is growing fast, in 2024

US Energy Storage Monitor

Each quarter, new industry data is compiled into this report to provide the most comprehensive, timely analysis of energy storage in the US. All forecasts are from Wood Mackenzie Power & Renewables;



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[US Energy Storage Installations Reach New Quarterly](#)

While early adopters continue leading in deployment, activity across the country shows clear demand for utility-scale energy storage as a solution to





[US EIA Data: Energy Storage Installations Surge 66](#)

According to data released by the US Energy Information Administration (EIA) in January 2025, utility-scale battery energy storage

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