



Energy storage project boom

LFP batteries are fuelling a boom in energy storage projects that - in percentage terms - now outpaces electric vehicle sales growth. UBS bank estimates total storage capacity must grow ...

The two states are leading the buildout of battery storage capacity in the U.S., which is expected to nearly double to around 30GW this year, according to the U.S. Energy Information ...

The US Energy Information Administration expects 18.2 GW of utility-scale battery storage resources to come online this year, or 29% of anticipated capacity additions, second only to solar ...

U.S. battery storage investments and capacity additions to the grid have picked up pace in the past years. Since 2023, ~15 GW of batteries have been added, the equivalent of roughly 15 ...

Across all segments, the U.S. energy storage industry deployed 8.7 GW, a record-breaking growth of 90% year-over-year. The nation deployed 4.2 GW in Q4, 2023, and California and ...

Despite policy headwinds earlier in the year, energy storage additions in China and the US are set to continue growing this decade. The removal of storage mandates in China for ...

After record growth in 2024, U.S. battery energy storage systems (BESS) could grow from more than 26 gigawatts (GW) of capacity--enough to power 20 million homes--to anywhere from ...

UBS Securities analysis reveals how AI data center growth is driving an energy storage boom cycle, with global demand potentially increasing 40% in 2026 as renewables expand.

Explore the top 25 BESS projects in the US and uncover the key players driving America's energy storage boom.



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