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"Energy storage was the second most deployed resource in Q1 2025, demonstrating its unique ability to be quickly built to address critical reliability needs."

US energy storage set a Q1 record in 2025 with 2 GW added, but looming policy changes could put that growth at serious risk.

This analysis provides a comprehensive overview of the market dynamics, trends, and forecasts across key countries, highlighting opportunities and challenges shaping the future of energy ...

In 2025, capacity growth from battery storage could set a record as we expect 18.2 GW of utility-scale battery storage to be added to the grid. battery storage already achieved record ...

Explore the biggest renewable energy innovations 2025--from AI grids and long-duration storage to green hydrogen and smart buildings.

Synthesis of Ember's key findings from 2025, tracing how clean electricity expanded, where new growth centres emerged and how technologies like batteries and ...

Global energy storage additions are on track to set another record in 2025 with the two largest markets - China and US - overcoming adverse policy shifts and tariff turmoil.

For supporters of the energy transition, 2025 had plenty to complain about: the scrapping of U.S. clean energy policies, wind droughts in Europe, corporate retreats from wind ...

The American Clean Power Association reported that the United States added a record 1,602-MW of battery

storage capacity in the first quarter of 2025, equivalent to the ...

In 2025, capacity growth from battery storage could set a record with an expected 18.2 GW of utility-scale installations to be added to the grid. US battery storage achieved record growth in ...

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