

The pace of deployment is accelerating dramatically. In 2023 alone, global battery storage additions reached 42 GW--more than double the previous year's installations. Looking ...

Global demand for energy storage is surging. Lithium-ion leads today, but new contenders like sodium-ion, flow, and gravity systems are shaping the future grid.

By 2025, as various new energy storage technologies are refined and a series of policies are implemented, applications will diversify into both grid-side and user-side storage.

In this report, our lawyers outline key developments and emerging trends that will shape the energy storage market in 2025 and beyond.

Explore the future of energy storage systems and the top battery technology trends for 2025 shaping sustainability, efficiency, and power resilience.

Global renewable capacity is set to continue with robust growth in 2025, with forecasts pointing to more than 500 GW of new solar installations, 130 GW of new wind capacity, and over 50 ...

BloombergNEF forecasts a record 94 GW (247 GWh) of utility-scale storage in 2025--a 35% rise--driven by China's storage mandates. US tariffs, policy shifts and LFP dominance will drive ...

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.

Comprehensive guide to renewable energy storage technologies, costs, benefits, and applications. Compare battery, mechanical, and thermal storage systems for 2025.

We expect 63 gigawatts (GW) of new utility-scale electric-generating capacity to be added to the U.S. power grid in 2025 in our latest Preliminary Monthly Electric Generator Inventory ...

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