



Five priority new energy storage

From next-gen potassium-ion batteries to innovative battery recycling techniques, these five startups are reshaping energy storage.

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.

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

It will take a mix of technologies to provide dependable grid-scale storage for our net zero future. Here we look at 5 key storage types.

MITEI's three-year Future of Energy Storage study explored the role that energy storage can play in fighting climate change and in the global adoption of clean energy grids.

Based on a brief analysis of the global and Chinese energy storage markets in terms of size and future development, the publication delves into the relevant business models and cases of new 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. U.S. battery storage already achieved record growth in 2024 ...

This EPRI Battery Energy Storage Roadmap charts a path for advancing deployment of safe, reliable, affordable, and clean battery energy storage systems (BESS) that also cultivate equity, ...

Five key points emerged from the experts' wide-ranging discussion. Click on the links below to dive deeper into each. Key Point No. 1: There's an EV battery tech race underway, and a ...

To that end, OE today announced several exciting developments including new funding opportunities for energy storage innovations and the upcoming dedication of a game-changing new ...



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