

Power batteries are entering the energy storage market

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Today's investment commitment aims to advance a manufacturing expansion in the United States that could enable American-made batteries to satisfy 100% of domestic energy storage project ...

The energy storage industry walked a bumpy road in 2025, but eyes are turning toward 2026's tech stack. While lithium-ion remains dominant, pressure is building for longer ...

Battery industry breakthroughs in 2025 reshaped cost, chemistry, software, and scale, setting a disciplined roadmap toward terawatt maturity.

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

The battery storage industry in the U.S. has grown in leaps and bounds in recent years, surpassing its most aggressive targets to become one of the largest new sources of ...

Battery storage in the power sector was the fastest growing energy technology in 2023 that was commercially available, with deployment more than doubling year-on-year.

Developments in batteries and other energy storage technology have accelerated to a seemingly head-spinning pace recently -- even for the scientists, investors, and business ...

Across the United States, battery energy storage is rapidly emerging from a niche technology into mainstream grid infrastructure. The growing attractiveness of battery energy ...

Recent innovations in battery chemistry, from advanced lithium-ion to emerging solutions such as solid-state

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batteries and hydrogen storage systems, are pushing the ...

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Today, sodium-ion chemistries account for less than 1% of global battery production for EVs and energy storage. But they could have a growing role to play in the fast ...

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