

New Energy Storage Goes Global

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

When Policies Shift Gears: China's New Energy Storage Playbook Let's face it--2025 is shaping up to be the year energy storage finally steps out of the shadows. With ...

"China's advances in new-type energy storage are moving from isolated breakthroughs to a more systematic framework," said Rao Hong, chief scientist at China ...

G7 nations have agreed a new global energy storage target of 1500GW by 2030, a six-fold increase from today's levels. The new target for cumulative deployments was agreed ...

The global energy storage market is poised to hit new heights yet again in 2025. Despite policy changes and uncertainty in the world's two largest markets, the US and China, ...

The Energy Storage Industry at a Crossroads an industry that grew like a rocket fueled by policy mandates suddenly finds itself learning to fly without a parachute. That's ...

The global energy storage sector is entering a new chapter -- one shaped not just by growth, but by transformation. In 2024, the industry broke another record with 175.4 GWh of ...

China hydrogen energy goes global, FTXT, one of the subsidiaries of GWM, signed an international hydrogen energy strategic cooperation ... FTXT, China's hydrogen energy brand, ...

The Green Energy Storage and Grids Pledge, launched on 15 November, targets a goal of 1.5TW of global energy storage by 2030, marking ...

In 2023, "internal competition and surplus" became the industry consensus for China's new energy storage, dominated by lithium-ion battery storage. In 2024, as a flag that ...

The Green Energy Storage and Grids Pledge, launched on 15 November, targets a goal of 1.5TW of global energy storage by 2030, marking a sixfold increase from 2022 levels, ...

DNV is pleased to join the 8th Energy Storage Global Conference (ESGC), organized by EASE, from 14-16 October 2025 in Brussels. The event brings together 400+ industry leaders and ...

In 2023 alone, global new energy storage installed capacity skyrocketed to 45.6 GW, nearly doubling 2022's



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figures [1] [2]. That's like adding enough battery power to light up ...

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

The global energy storage market is growing faster than ever. Deployments in 2023 came in at 44GW/96GWh, a nearly threefold increase from a year ago and the largest year-on-year jump ...

Last year saw a record-breaking 200 gigawatt-hours (GWh) of new BESS projects coming online, a growth rate of 80%. Access the whitepaper to get the Energy Storage ...

The global energy storage market almost tripled in 2023, the largest year-on-year gain on record, according to a new study by BloombergNEF (BNEF).

53 minutes ago; China aims to install more than 100 GW of new energy storage - primarily battery storage, excluding pumped hydro - by 2027, according to a new action plan presented ...

To work in clean energy and climate is to live in a constant state of cognitive dissonance, stuck between good news and bad. On the good side, ...

Uncover Deloitte's latest insights on global energy storage and how digital technologies and market innovation are helping accelerate battery storage deployment.

Explore the future of energy with batteries, essential in optimizing pricing and preventing outages for a sustainable transition.

But times have changed. The enthusiasm for energy storage has swept through the power industry at least in North America, and repowered ...

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The global energy storage sector is expected to experience significant growth in the coming years, but the two largest markets for storage - China and the United States - ...



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