

NewsNew Energy Storage



Overview

AMD raises Q4 guidance to over \$4B on AI chip demand, driving hyperscalers to deploy BESS for 100MW+ power reliability and renewables integration. Join 45,000+ professionals for the latest storage insights. DeepMind's AI optimizes energy storage in labs, cutting cooling. RWE Renewables Australia has officially opened the 50MW/400MWh Limondale battery energy storage system (BESS) near Balranald in south-west New South Wales. What is driving and shaping European BESS project financing and M&A this year?

Minimising counterparty risk is a key component of the German. German project tests DC-coupled commercial battery storage to cut costs A German pilot project is probing whether DC-coupled battery storage can unlock higher solar buildout behind constrained grid connections by reducing inverter hardware and simplifying system design. Airengy, Hagag Europe to. Japanese consumer electronics giant Panasonic intends to convert its electric vehicle (EV) battery cell manufacturing facility in Kansas, US, to produce batteries for data centre applications, beginning Q3 of 2029. Romanian technology company Visual Fan SA (BVB:ALW) said it has.



Article Content

EU funding ban on high-risk inverters, including Chinese

The European Commission has decided to restrict EU funding, including through the European Investment Bank and European Investment

Connect with China's energy storage industry

China's National Energy Administration (NEA) has released the China New Energy Storage Development Report 2025, marking the first official and comprehensive government report

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Ford expands into energy storage to boost battery plant

Ford moves into energy storage to keep U.S. battery plants running as it targets grid and data center demand.

BloombergNEF's New Energy Outlook 2026: Transition to Newer ...

BloombergNEF's New Energy Outlook 2026 reveals that recent, successive energy market shocks could be a boon for the energy transition as some countries look to decouple from

REPORT: Largest Q1 on Record for Energy Storage – SEIA

REPORT: U.S. Adds 10 GWh of New Energy Storage Capacity in First Quarter, Marking Largest Q1 on Record As War in Iran Drives Push for Energy Security, Energy Storage Forecast

CEEC's 7 GWh battery storage cell procurement sees low end prices

China's latest large-scale battery energy storage cell procurement has established new pricing benchmarks for both $\geq 314\text{Ah}$ and $\geq 500\text{Ah}$ lithium iron phosphate (LFP) cells.

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U.S. Adds 58 GWh of New Energy Storage Capacity in 2025

The U.S. energy storage industry installed a record-shattering 57.6 GWh of new capacity in 2025, the largest year of new additions on record.

Tesla Energy Posts 46.7 GWh Storage Deployments in

Tesla's energy division set a new annual storage deployment record of 46.7 GWh in 2025, driving revenue up 26.6% to \$12.8 billion. With improved

REPORT: 2025 U.S. Energy Storage Installations Set

Home Press Releases REPORT: 2025 U.S. Energy Storage Installations Set New Record, Surpass 2024 by 52% The U.S. installed 18.9 GW

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A closer look at CATL's new sodium-ion battery

CATL has unveiled a new sodium-ion battery for energy storage at ESIE 2026 in Beijing, expanding its sodium-ion lineup beyond passenger cars,

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U.S. energy storage developers installed 9.7 gigawatt-hours of new capacity in the first quarter of 2026, marking a record high for the quarter, an

Global Energy Storage Boom: Three Things to Know

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. Annual

News Archives

Carrie Xiao reports back from this year's edition of SNEC in Shanghai, China, the world's biggest solar and energy storage expo.

Ford launches Ford Energy to compete with Tesla Megapack

Ford has launched Ford Energy, a new battery storage business focused on utility-scale energy systems using U.S.-assembled LFP battery technology starting in 2027.

Energy Storage

All the latest science news on energy storage from Phys . Find the latest news, advancements, and breakthroughs.

Energy Storage Enters the 100-Gigawatt Era: Three Things to Know

It only took four years for energy storage to increase annual additions to more than 100 gigawatts from 10 gigawatts, whereas it took roughly eight and 15 years for solar and wind,

Beyond Lithium: The Next Frontier In 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.

Global Energy Storage Growth Upheld by New Markets

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

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