



Energy storage system centralized procurement results announced

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The total capacity of this procurement is 6G Wh, including a 1GWh all-vanadium liquid flow battery energy storage system and a 5GWh lithium iron phosphate energy storage system.

PowerChina Announces Results of 2025-2026 Energy Storage Equipment Procurement. On December 4, Power Construction Corporation of China (PowerChina) opened bids for its 2025 ...

"Today's procurement authorization issues a challenge to the industry, and we want to see developers deliver on the immense potential of these technologies to deliver tangible ratepayer benefits and cost ...

On November 11th, the bid evaluation result was announced for the energy storage system equipment of the Phase I (100MW/200MWh) EPC General Contract Project for the Lingbao ...

The large-scale centralized procurement aims to secure resources for PowerChina's renewable energy projects and align with China's green energy transition goals. Analysts regard this tender as a ...

On January 8, 2026, Kuche City announced the correction of the EPC bidding results for the 300MW/1.2GWh grid type energy storage project. The original winning bidder of the project was ...

China's independent power producer CGN New Energy has announced the results of its 2025 procurement for lithium iron phosphate (LFP) battery energy storage systems, which will be ...

California will solicit up to 2 GW of long-duration energy storage resources as part of a 10.6-GW centralized procurement for emerging clean energy technologies to be deployed between ...

China Electric Equipment Group has published the results of its 2025 centralized procurement for energy storage cells, with almost the entire 7,248 MWh tender awarded to 314 Ah ...



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?Largest energy storage centralized procurement in China! 14.54GWh batteries and 11.652GW PCS bare machines!?On July 1st, China Electric Power Equipment & Technology Co., ...

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