



Total scale of energy storage projects of Power Construction Corporation of China





Overview

Power Construction Corporation of China (PowerChina) is a wholly state-owned enterprise under the of the . The company is active in the heavy and civil engineering construction industry and is involved in infrastructure, energy, and hydropower development projects worldwide.

[China Electric Power Construction's energy storage contract amount reaches 50 billion yuan] On December 24th, China Power Construction Corporation disclosed its main operating data from January to November 2025, with 180 new energy storage projects signed and a.

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[China Electric Power Construction's energy storage contract amount reaches 50 billion yuan] On December 24th, China Power Construction Corporation disclosed its main operating data from January to November 2025, with 180 new energy storage projects signed and a contract amount of 500.03 billion.

□SMM Analysis□In October 2024, the awarded scale of energy storage projects amounted to 3.7GW/9.8GWh, marking a decrease of 12.5% from the previous month, with Power Construction Corporation of China's East China Engineering Co., Ltd. securing the largest project. The awarded capacity for energy.

When the industry was still exploring the commercialization path of energy storage, an order list from China Power Construction exploded in the energy circle. Recently, China Power Construction has signed a series of new energy storage project orders with a total amount of about 50 billion yuan.

With leading technology solutions, mature project delivery experience, and full industry chain resource integration capabilities, it has successfully obtained the EPC general contracting qualification for three key energy storage power station projects in Guangdong, Inner Mongolia, and Qinghai. The.

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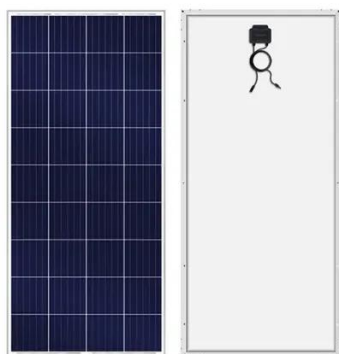


energy, and hydropower development projects worldwide.

In November 2014, the State Council of China issued the Strategic Action Plan for energy development (2014–2020), confirming energy storage as one of the 9 key innovation fields and 20 key innovation directions. And then, NDRC issued National Plan for tackling climate change (2014–2020), with.



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From January to February 2024, a total of 17 new grid-side energy storage projects will be added, with a total scale of 1.613GW/3.426GWh. The projects are mainly distributed in Guangxi, ...

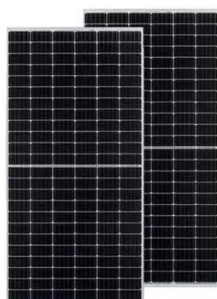
China Power Construction wins energy storage projects in ...

With its profound accumulation in the field of energy and power, China Power Construction has participated in over 200 domestic and international energy storage projects, ...



[China power construction new energy storage](#)

According to the research report released at the & quot;Energy Storage Industry 2023 Review and 2024 Outlook& quot; conference, the scale of new grid-connected energy storage projects in ...



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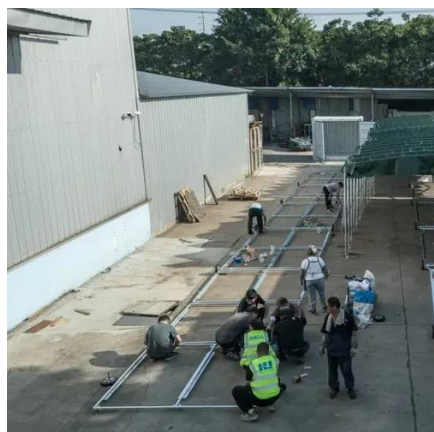
China Electric Power Construction's energy storage contract ...

[China Railway won bid for two large-scale energy storage projects worth 2.25 billion yuan] On December 23, 2025, the bidding candidates for two energy storage projects in ...



China targets 180GW of installed BESS capacity ...

The policy and regulatory roadmap is aimed at pushing China's installed base of large-scale energy storage - primarily lithium-ion ...





China's Power Construction Energy Storage Projects: Powering a

With a market valued at \$33 billion globally [1], energy storage isn't just a buzzword--it's the backbone of the country's renewable energy revolution. Let's unpack how these projects work, ...



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China Power Construction's 2GWh energy storage project has ...

On November 24, 2025, the China Power Construction Sunshine Procurement Network announced the winning candidates for two energy storage system equipment procurement ...



[China targets 180GW of installed BESS capacity by 2027](#)

The policy and regulatory roadmap is aimed at pushing China's installed base of large-scale energy storage - primarily lithium-ion battery energy storage systems (BESS) - to ...





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Energy storage explosion behind the 50 billion order from Electric

The landing of a 50 billion order from China Power Construction Corporation indicates a profound transformation in the energy storage industry. The industry concentration will ...



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For inquiries, pricing, or partnerships:

<https://sccd-sk.eu>

Phone: +32 2 808 71 94

Email: info@sccd-sk.eu

Scan QR code for WhatsApp.

