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Sodium-ion battery energy storage project completed



Overview

State-owned power company China Datang Corporation put a 100-MWh energy storage station using sodium-ion batteries into operation in central China's Hubei province on June 30, the supplier of the batteries, Hina Battery, announced yesterday.

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China has seen another energy storage project using sodium-ion batteries go into operation, as the new batteries begin to gain wider use in energy storage. State-owned power company China Datang Corporation put a 100-MWh energy storage station using sodium-ion batteries into operation in central.

The first phase of the world's largest sodium-ion battery energy storage system (BESS), in China, has come online. The first 50MW/100MWh portion of the project in Qianjiang, Hubei province has been completed and put into operation, state-owned media outlet Yicai Global and technology provider HiNa.

The first phase of Datang Group's 100 MW/200 MWh sodium-ion energy storage project in Qianjiang, Hubei Province, was connected to the grid. From pv magazine ESS News site China's state-owned power generation enterprise Datang Group said on June 30 that it had connected to the grid a 50 MW/100 MWh.

Denver-based Peak Energy powered up what it says is the United States' first grid-scale sodium-ion battery installation. Courtesy of Peak Energy Last month, on the high prairie east of its hometown, Denver-based Peak Energy powered up what it says is the United States' first grid-scale sodium-ion.

The first part of the world's largest sodium-ion battery energy storage system (BESS) has been launched in China. State media Yicai Global and technology provider HiNa Battery reported last week that the 50MW, 100MWh section of

the project in Qianjiang, Hubei province, has been completed and is now.

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The commissioning of the Datang Hubei project not only demonstrates the practical application potential of sodium-ion battery energy storage technology, but also points ...

In Hubei, China, a large-scale battery energy storage system (BESS) project using sodium-ion technology will be completed this year with an installed capacity of 50MW/100MWh.

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This system will release stored energy during peak hours to meet the demand of about

12,000 households, while reducing carbon dioxide emissions by 13,000 tons per year. ...

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