

ContainerPower Energy Solutions

Yangjiao Energy Storage Power Station



Overview

What is the Yangjiang pumped-storage power station?

The Yangjiang pumped-storage power station is intended to facilitate peak and frequency regulation of the Guangdong Power Grid. The Yangjiang pumped-storage power station is located at the intersection of Yangchun city and Dianbai county, in the Bajia town, Guangdong Province, China.

Where is Yangjiang power station located?

The Yangjiang pumped-storage power station is located at the intersection of Yangchun city and Dianbai county, in the Bajia town, Guangdong Province, China. The project site lies in the Moyang River Basin and in the Bajia mountain area, approximately 230km away from the Guangzhou city.

What is Ningxia power's energy storage station?

On March 31, the second phase of the 100 MW/200 MWh energy storage station, a supporting project of the Ningxia Power's East Ningxia Composite Photovoltaic Base Project under CHN Energy, was successfully connected to the grid. This marks the completion and operation of the largest grid-forming energy storage station in China.

What is Yangjiang pumped storage hydroelectric facility?

The Yangjiang pumped storage hydroelectric facility comprises upper and lower reservoirs connected through a water delivery system, an underground powerhouse, and a ground switch station. The underground powerhouse will measure 156.5m-long, 66.9m-high, and 27.5m-wide.

Where are the pumped-storage power stations in China?

At the end of May, two pumped-storage power stations with a capacity of a million kilowatts was put into operation in south China's Guangdong Province, one located in Meizhou city, and the other in Yangjiang city. Officials said they would promote clean energy and help ensure steady supplies of electricity.

Where is Yangjiang hydroelectric project located?

The project site lies in the Moyang River Basin and in the Bajia mountain area, approximately 230km away from the Guangzhou city. The Yangjiang pumped storage hydroelectric facility comprises upper and lower reservoirs connected through a water delivery system, an underground powerhouse, and a ground switch station.

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