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Beiyacheng solar Power Station Power Generation



Overview

What is the powerchina Chengdu integrated base?

This integrated base is one of the country's nine major clean energy bases, developed under the unified leadership of the Yalong River Hydropower Development Company Ltd, while the base's planning and research were mainly completed by the POWERCHINA Chengdu Engineering Corporation Limited.

Is Lianghekou power station part of China's first phase?

Watch the CGTN report below: State-run foreign-language news channel CGTN says that the power station project is part of China's first phase of the Yalong River's Lianghekou Hydropower Station, which started operations in March.

How has China's solar capacity changed over the past decade?

China's solar growth has been particularly rapid during the past decade. Between 2017 and 2023, the country's operational solar capacity surged by an average of 39,994 megawatts per year. The solar capacity of the United States expanded by an average of 8,137 megawatts over the same period.

Who is powerchina Chengdu?

The Global Times reports that PowerChina Chengdu is responsible for the surveying, design, procurement, construction, commissioning, grid connection, and power generation for one-third of the project.

Where is the Yalong River hydropower-wind-photovoltaic integrated base located?

The Yalong River Hydropower-Wind-Photovoltaic Integrated Base in Southwest China's Sichuan Province, located in the Yalong River Basin, is exceptionally endowed with hydro, wind, and solar resources.

What will powerchina Chengdu Engineering Corporation Limited do?

The POWERCHINA Chengdu Engineering Corporation Limited is expected to fully leverage its planning leadership role, actively cultivate new production capacities to serve energy construction, and make a greater contribution to promoting the high-quality development of clean energy, the company stated in a statement sent to the Global Times.

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