

Guizhou aviation power energy storage battery

The first phase of a new energy power and energy storage battery manufacturing base in southwest China funded by China battery giant Contemporary Amp ... Data show that Guizhou's large-scale new energy battery and material industry realized an industrial output value of 53.28 billion yuan in 2022. By 2025, Guizhou aims to build itself into an ...

On September 27, China Ziyun (a subsidiary of CNNC) energy storage power station phase II was successfully connected to the grid, marking the completion and operation of the largest independent shared energy storage power station in Guizhou. The project is located in Maoying Town, Ziyun Miao and Buyei Autonomous County, Anshun, Guizhou, China.

They are expected to have an annual output of over 18 billion yuan (\$2.8 billion), as the province bets big on emerging sectors including new energy for fresh points of growth. One of the bases, produced by Chinese battery giant Contemporary Amperex Technology Co Ltd, will manufacture power and energy storage batteries.

Anda has become one of their main suppliers for production-related materials. Furthermore, Anda's solutions have been adopted for batteries that power passenger vehicles, pure electric buses, logistical vehicles, forklifts, and energy storage equipment. According to the prospectus, Anda's top customer in 2019, 2021, and 2022 was BYD.

The CATL Guizhou New Energy Power and Energy Storage Battery Manufacturing Base located in Gui'an New Area covers a total land area of approximately 1,435 mu (95.67 hectares). The project will consist of a power and energy storage battery manufacturing base with an annual production capacity of 60 GWh. This project is divided into two phases.

Its power battery shipments and energy storage battery shipments have ranked first in the world for six and two consecutive years, respectively. Data show that Guizhou's large-scale new energy battery and material industry realized an industrial output value of 53.28 billion yuan in 2022.

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