



China southern power grid liquid cooling energy storage company

Can immersion cooling improve China's Energy Security?

Its operation marks a successful application of immersion cooling technology in new-type energy storage projects and is expected to contribute to China's energy security and stabilization and its green and low-carbon development. Developed by China Southern Power Grid (CSG), the plant has a capacity of 70 megawatts/140 megawatt-hours.

What is China's Energy Storage Center?

Through strategic partnerships with the Chinese Academy of Sciences, Zhejiang University, and the University of Electronic Science and Technology of Chengdu, the center advances the development and application of cutting-edge energy storage technologies. The company operates advanced energy storage factories with a total capacity of 10GWh in China.

Which is the largest photovoltaic bidding solar project in China?

Secured 240MW photovoltaic bidding solar project, the largest in China Southern Power Grid and Guizhou Province. Focused on domestic market, obtained 350MW national bidding solar project, ranked first among private enterprises in Guizhou Province. Approved for 7 photovoltaic and 2 wind projects, total 1.92GW installation, leading nationally.



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