



Wide-temperature type power storage cabinet for the Yangtze River Economic Belt

Climate change has intensified drought frequency globally, driving the need to assess its impacts on ecosystem services (ESs) for sustainability planning. This study investigated ...

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In this paper, a solar energy and surface water driven cogeneration system model is developed by TRNSYS to provide users with heat, cold and electricity.

This appendix documents work completed on project benefits for the Yangtze River Economic Belt Jiangxi Ecological Civilization and Circular Economy Project. The work was undertaken to provide a ...

By deploying robust storage systems that act as buffers, Yangtze River Energy Storage can convert these renewable sources into steady, dependable power supplies.

For this purpose, this paper uses the super-efficiency SBM model, ML index and Tobit model considering undesired output to explore the energy efficiency and the main factors affecting it of nine ...

Located on China's longest river Yangtze, approximately 44km from the city of Yichang in Hubei province, the hydroelectric facility generated its first power in July 2003 and achieved its full ...

A subsidiary of China National Offshore Oil Corporation (CNOOC) has completed the construction of China's largest LNG storage base, a move that aims to ensure energy security and support green ...

Originating from the Tanggula Mountain Pass on top of the Qinghai Tibetan Plateau, it is a natural dividing line between the North and the South, and runs over 6,300km before reaching the East ...

Jiangsu's Rudong complex pairs 400 MW of offshore PV with grid-scale storage. Ningbo and Zhoushan have already replaced diesel power for cranes and heavy cargo gear, reporting tens ...



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