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Yangtze river power investiert in solarkontainerprojekte



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Sustainable development pathways for energies in Yangtze River

Here, we focused on the Yangtze River Delta (YRD) urban agglomeration in China and proposed an optimization framework for energy, environment, and economy.

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CYPC has six large hydropower stations (Three Gorges, Gezhouba, Xiluodu, Xiangjiaba, Wudongde, and Baihetan) along the mainstream of the Yangtze River, with the total installed capacity of 71.695





China Yangtze Power Co., Ltd. 2024 Semi-Annual Report

The industrial Internet platform was deployed in six cascade power stations on the main stream of the Yangtze River, and the "industrial brain" was basically completed.

Yangtze River clean energy corridor bolsters China's green development

They form a 1,800-km-long clean energy corridor that also plays a major role in flood control, shipping, water resource utilization and ecological security in the Yangtze River Basin,





Yangtze Hydropower Key to Green Goals

"With the help of ultra-high voltage transmission lines, green electricity produced along the upper and middle reaches of the Yangtze was delivered to southern and eastern power demand

Yangtze River's first solar-powered luxury cruise sets sail from

As of September 5, 2025, a total 132 new energy vessels have been built and put into operation in the Yangtze River from Southwest China's Sichuan Province to East China's Anhui Province.





Unlocking hydrogen carrier potential of the Yangtze River in China

Unlike west-to-east electricity transmission in China, the central Yangtze River region is expected to become the main hub for hydrogen exports in the future.

Yangtze River's first solar-powered luxury cruise sets sail from

The Yangtze River's first solar-powered luxury cruise, Meiwei Kaixuan, departed from Chaotianmen Port in Southwest China's Chongqing Municipality, marking a further progress of





Yangtze river power invests in solar container projects

As the photovoltaic (PV) industry continues to evolve, advancements in Yangtze river power invests in solar container projects have become critical to optimizing the utilization of renewable energy sources.

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