



120kWh power cabinet for factory use in the Yangtze River Economic Belt

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Why should China promote carbon balance in the Yangtze River economic belt?

Provides key insights for sustainable development and carbon neutrality goals in the Yangtze River Economic Belt. Promoting carbon balance in the Yangtze River Economic Belt is a crucial step in China's pursuit of carbon neutrality, with industrial structural transformation serving as a vital pathway toward this goal.

Why is the Yangtze River economic belt important?

The Yangtze River Economic Belt (YREB) accounts for more than 40 % of China's GDP and is one of the most important engines of China's economic development. In recent years, the Chinese government has taken the YREB as a model for leading sustainable development and has given strong support to industrial transformation and upgrading.

How does the Yangtze River basin affect industrial organization and energy utilization?

Due to the vastness of the Yangtze River Basin, notable disparities in industrial organization and energy utilization exist among the upstream, midstream, and downstream areas.

How does industrial restructuring affect energy-carbon transformation in China?

The Yangtze River Economic Belt, a key growth driver in China, faces energy-carbon challenges. Analyzing the impact of industrial restructuring on energy transition and emission reduction is crucial for its low-carbon transformation.

The Yangtze corridor is emerging as the world's largest clean-energy trade route, powered by HVDC, solar, and battery-electric vessels.

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This study aims to uncover the paradigm of green development of industrial parks in the Yangtze River Economic Belt by integrating economic development, spatial configuration, pillar ...

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The economic belt comprises 11 provincial-level regions along the Yangtze -- the longest river in Asia -- stretching from Sichuan and Yunnan provinces in western China to economic ...

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Xi Jinping, general secretary of the Communist Party of China (CPC) Central Committee, has called for further promoting the high-quality development of the Yangtze River Economic Belt to ...

This paper uses the two-stage NDEA-SBM model to calculate the energy, ecology, and economic (3E) efficiency of the Yangtze River Economic Belt (YREB) and analyze the spatial ...

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