



Off-grid type outdoor energy storage cabinet in the Yangtze River Economic Belt

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.

What is the energy demand in the Yangtze River Delta?

The total energy demand in the Yangtze River Delta in 2050 will be 1.07#215;109 tce(trillion cubic feet equivalent). This is a decrease of 30.2%,39.4%,and 40.5% compared to the Business-as-Usual (BAU) scenario for the Large-scale Clean Energy System (LCS),Extended Large-scale Clean Energy System I (ELCS I),and Extended Large-scale Clean Energy System II (ELCS II),respectively.

What is the significance of the Yangtze River Delta?

The Yangtze River Delta (YRD) region,covering Shanghai,Jiangsu,Zhejiang,and Anhui Province,is one of the most economically active,open,and innovative regions in China,occupying a total area of approximately 3.58#215;105km². It holds strategic significance in the country's modernization and development.

How many provinces are in the Yangtze River basin?

The YREB crosses nine provincesand two directly administered municipalities. It accounts for over 40% of the population,40% of freshwater resources,and 45% of the country's economic output. Growth in the middle and upper reaches of the Yangtze River Basin (YRB) lags that of the coastal areas.

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Abstract: The Yangtze River Delta is one of the most economically active, open, and innovative regions in China. Further promoting the energy revolution and building a clean, low ...

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