



Waterproof Energy Storage Cabinet for Disaster Relief in the Yangtze River Economic Belt

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 ...

Case studies were conducted in the Yangtze River Economic Belt (YEB) in 2012 and 2017. The results show that the virtual water flow rate decreased by 28.66%, while that of virtual...

Nature B.V. 2025 Abstract Water scarcity significantly impacts Sustainable Development Goals, especially in rapidly expanding economic regions. The Yangtze River Economic Belt (YREB) is ...

The development objective of the Project is: to improve institutional arrangements for ecological protection and water pollution abatement in select regions of the Yangtze River Basin.

China's economic development has shifted from a high-speed growth stage to a high-quality development stage, which promotes the sustainable economic development of the Yangtze ...

From a regional perspective, it comprehensively reveals the spatial patterns, evolution trends, and regional differences of flood resilience, offering significant theoretical and practical ...

In this study, the evaluation index system of emergency capacity on rain-flood disaster was built from the economic-social and environmental-natural aspects, and spatial auto-correlation analysis was used ...

The YREB crosses nine provinces and 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 government should also reinforce the integration of disaster prevention, reduction, and relief initiatives in the Yangtze River Economic Zone. This involves deepening interprovincial ...



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