

China's first high-altitude megawatt-scale wind power demonstration project was connected to the state grid on Tuesday in Jixi County, East China's Anhui Province. The feat underscores...

An object shaped like an inflatable airship was seen floating over Yibin, Sichuan Province in Southwest China earlier this month. Turns out, it wasn't some unidentified object. In fact, it was an airborne ...

Chinese engineers have created a prototype floating wind turbine that they say has broken power generation records -- potentially ushering in a new generation of renewable power generation.

Wind and solar now account for 37% of the total power capacity in the country, an 8% increase from 2022, and widely expected to surpass coal capacity, which is 39% of the total right now, in 2024.

The offshore wind power industry clusters in China e construction of offshore wind industry clusters. The focus is on building offshore wind bases in Guangdong, Fujian, Zhejiang, Jiangsu and Shandong, with emphasis on ...

Chinese company Sawes Energy Technology has turned a futurist dream into reality -- a flying wind generator called S1500, designed to produce clean energy in places where turbines could never...

China is racing to develop a new generation of wind farms that can not only survive tropical cyclones, but also harness their power.

This article comprehensively reviews the development status and prospects of wind power generation technology, covering the development process, cost trend analysis, and new application fields.

A record-breaking 20-megawatt (MW) offshore wind turbine has been connected to China's grid in the Fujian Province.

The project, to include 8 million kW of solar power capacity and 4 million kW of wind power, is expected to be the world's largest power generation center of its kind in desert areas.



Sicaogou wind power generation

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