

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

To access additional data, including an interactive map of global wind farms, a downloadable dataset, and summary data, please visit the Global Wind Power Tracker on the Global ...

China has successfully completed the first flight of its home-designed floating wind turbine, the S1500, in Hami, Xinjiang. The system passed strict tests, including full desert assembly ...

LHASA -- China has achieved another breakthrough in wind power development at ultra-high altitudes, with the world's highest wind power project in Xizang autonomous region generating ...

The 13th Five-Year Plan established a goal of 210 GW of grid-connected wind power by 2020, including 5 GW of offshore wind. Provinces were given specific deployment goals, including 27 GW for Inner ...

But wind farms will likely remain the most important source of renewable power in China for the foreseeable future, due in large part to their ability to produce electricity even when the sun ...

In recent years, China has made many new breakthroughs in the development of wind power technology in the fields of high-power wind turbines, wind turbines for ultra-low wind speed, ...

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

China's installed wind power generation capacity has consistently ranked first in the world for an impressive 15-year streak, according to the latest data released by the China Electricity ...

China has achieved another breakthrough in wind power development at ultra-high altitudes, with the world's highest wind power project in Xizang Autonomous Region generating over ...

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