

Mainland China's second floating wind project, the 6.2MW CSSC Fu Yao Floating Demo, is expected to be commissioned in 2022. The project is owned by the turbine OEM CSSC ...

Fengxian Offshore Wind Farm (Fengxian Offshore Wind Farm Phase II) consists of 32 turbines with 6.45MW nameplate capacity. The project construction is expected to commence from ...

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 Energy Monitor website.

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

Record-breaking 25 MW wind turbines are planned for deployment at the first national level offshore wind power research and testing base being developed in China.

This is a list of operational offshore wind farms in China (within the national maritime boundaries) with a capacity of at least 100 MW. The name of the wind farm is the name used by the energy company ...

Data and information about Wind power plants and their location plotted on an interactive map of China.

China has the world's largest capacity of offshore wind power, with 25 GW operational as of mid 2022. Offshore wind in China is growing rapidly, with 16.9 GW added during 2021.

While the world watches, China is quietly constructing a future powered by the relentless force of the ocean wind, building gigawatt-scale projects that dwarf those in the rest of the world combined.

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In Guangdong, for example, a 500 MW offshore wind farm in the South China Sea, slated to connect in late 2025, will deliver 100% renewable power to Germany-based company BASF's Zhanjiang ...

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