

On October 1, 2025, the GWH252-16-F floating offshore wind turbine, jointly developed by Goldwind Technology and China Three Gorges Corporation, was successfully installed in Beihai, Guangxi.

Fast forward twelve months, a 21 MW prototype in Europe and 22 MW and 26 prototypes in China are expected to soon be installed for testing. While a 20 MW prototype now stands at an ...

The design builds on that of the world's first twin-headed turbine, a 16-MW version that is currently operating in the South China Sea, and combines the output of two turbines in one.

CTG and Goldwind believe the 16MW unit is the highest-rated generator ever built. Its enormous rotor diameter provides a 50,000-meter swept ...

The world's first offshore wind turbine with power generation capacity of 16 megawatts has become operational in East China's Fujian offshore wind turbine field, a breakthrough in deep...

The Goldwind has recently installed the world's first 16 MW offshore wind turbine. This remarkable engineering achievement signifies a major stride towards sustainable energy and sets a ...

China's recent initiation of 16+MW wind turbines through Goldwind, Mingyang, and CSSC Haizhuang constitutes a landmark achievement in renewable energy. The implications extend ...

The wind turbines, provided by Goldwind, have been connected to the power grid and started working. The project consists of six Goldwind GW121-2.5MW units, with a total installed capacity of 15MW.

The MySE 16-260 earns its largest-ever tag thanks to its rotor diameter of 260 meters (853 feet) and its swept area of 53,902 square meters (580,196 square feet); it's also the most ...

At 14:30 on July 19, the world's first 16-megawatt ultra-large-capacity offshore wind turbine was successfully connected to the grid and began generating electricity at the Fujian offshore wind ...

Windey Energy will develop the ultra-large 16MW onshore turbine that will be the first of its kind in the world. The plan is part of Inner Mongolia autonomous region's Science and Technology...

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