

Yulinjiao Wind Power Generation

The project consists of 80 wind turbines, each with 8 MW capacity. The electricity generated is fed into the Taiwanese grid and contracted to Taiwan Power Company (TPC) through ...

The power generated from the offshore wind farm will be transmitted to the grid through two grid connection points at identical substations located in the Taixi and Sihu townships close to ...

The Global Wind Atlas is a free, web-based application developed to help policymakers, planners, and investors identify high-wind areas for wind power generation virtually anywhere in the world, and then ...

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 ...

Get all information about Yulin Beijiao power station in China here. Invest profitably in renewables for a cleaner future!

China's domestically developed buoyant airborne turbine (BAT) reached a record height on Thursday in central China's Hubei Province, harnessing stronger, steadier winds from higher ...

It is the world's first offshore wind power self-elevating construction platform, integrating large wind power equipment piling, lifting, installation and other functions and providing a "key weapon" for the ...

This achievement set two world records: the highest lift-off height for a floating wind power system and the maximum power output for a single aerostat. Guests from over 30 enterprises ...

Wind power could soon come from the sky as China has successfully tested a megawatt-class airborne turbine that generates electricity while hovering 2000 metres up.

Benefiting from abundant resources in wind power, solar photovoltaics, and hydrogen which are essential for advancing the hydrogen energy industry, Yulin has been stepping up efforts to...



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