



# How is Yunda Wind Power s power generation

Who owns Zhejiang Yunda wind power?

The project is being developed by CECEP (Wufeng) Wind Power Generation. The project is co-owned by CECEP (Wufeng) Wind Power Generation and Zhejiang Yunda Wind Power, with their respective ownership stake of 50% each. The project is expected to generate 237,140MWh electricity and supply enough clean energy to power 75,000 households.

What is Yunda wind power project in Shaanxi?

Yunda Co.,Ltd. signed a contract for a 700MW wind power project in Shaanxi! After the project is completed, the annual energy saving and carbon dioxide emission reduction will be 1.165 million tons

Did Pucheng County and Zhejiang Yunda sign a wind power project development agreement?

On July 14, 2022, Pucheng County, Weinan City, Shaanxi Province and Zhejiang Yunda Wind Power Co., Ltd. successfully signed a wind power project development cooperation agreement. Xue Bin, Mayor of Pucheng County, and Wu Xinde, General Manager of Zhejiang Yunda Northwest Investment and Development Company attended and signed.

How many kW wind turbines can be produced in China?

After the completion of the project, the annual production capacity of 500,000 kW wind turbine can be realized, the annual power generation capacity can reach 1.5 billion kWh, and the annual power generation income can reach 800 million yuan. It will become the first large-scale wind power industry equipment base in Northeast China.

What is Cecep Wufeng Niuzhuang wind farm?

CECEP Wufeng Niuzhuang Wind Farm is a 120MW onshore wind power project. It is planned in Hubei, China. According to GlobalData, who tracks and profiles over 170,000 power plants worldwide, the project is currently at the partially active stage. It will be developed in multiple phases.

Is wind power a good investment for China?

Yang Zhenyu, deputy secretary of the party committee and general manager of the Mechanical and Electrical Group, pointed out that China is currently in a critical period of comprehensive green transformation of economic and social development. As a major non-fossil energy source, wind power has a very broad future market prospects.



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