

# How is Yunda wind power generator set

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.

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.

Is Windey launching a Chinese wind power project in Serbia?

Recently, Windey's first wind power project in Serbia, the Balkan Alibunar-I project in Serbia, has completed the lifting of all three WTGS, marking the first landing of the Chinese wind power brand in Serbia and another successful practice of Windey's "offshore and overseas" strategy. First in China!

What is China's first direct drive wind generator?

In 2019, China successfully produced its first 10 MW offshore PM direct drive wind generator with fully independent intellectual property rights, marking a historic breakthrough of Chinese own brand of large MW-scale wind generator. In 2020, Siemens Gamesa released a 15 MW prototype, which is expected to go into production in 2024.

Can offshore wind power generation drive energy transition in China?

Offshore wind power generation has gained continuous attention and has been developed rapidly in China, because of its huge potential to drive the energy transition process. This paper investigates the domestic progress of offshore wind in the past decade and discusses the future development trend.

How Chinese offshore wind power system is developing?

Research and development about large scale of offshore wind turbine generator system are rapidly advancing. The developing trends of Chinese offshore wind power are large-scale turbines, deep-water construction and intelligent management. New technologies for offshore wind power generation are to be further studied.

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