

What does Goldwind mean for China's Wind power industry?

Goldwind is establishing a paradigm that steers the power industry towards a green and low-carbon future. The initiative supports the verification of the low-carbon attributes of wind power products and aims to elevate China's wind power industry to global standards, fostering a high-standard 'go global' movement. Future developments

What is the power range of Goldwind's new onshore turbines?

Premiered at the exhibition, Goldwind's new onshore turbines have a power range of 6.X~10.X. They are smarter and more reliable than ever, as well as being more user-friendly, and are capable of high performance at a full range of wind speeds. The 6.X~7.X series, in particular, is pitched at the global market.

What's new at Goldwind?

Goldwind is continually evolving its offshore wind turbines. The new collection, arranged with Goldwind's self-developed high-performance airfoil design and carbon fibre girder, as well as a more efficient transmission chain and improved smart technology, sees a 3-5% surge of power generation per unit and 5-10% leap in maximum wind farm return.

What is a Goldwind offshore turbine?

Fan Yanbin, Product Director of Offshore Turbine at Goldwind explains that these are specifically made for waters with different wind speed characteristics. The impeller diameter is 26X with a power range of 12X to 16X. Fan Yanbin presents Goldwind's new offshore turbines at CWP 2023

Where are Goldwind's new offshore wind turbines located?

Taking inspiration from Goldwind's world-record-breaking GWH252-16MW offshore wind turbine - installed in Pingtan, Fujian Province in June 2023 - the new offshore turbines continue the company's high-reliability, high-performance and made-in-China 'DNA'.

How does Goldwind synchronise audit results with new products?

Goldwind has taken a groundbreaking step by synchronising the release of audit results on the carbon footprint of its flagship products with the launch of new products. This strategic approach involves the integrated development of both soft and hard powers.

On December 16, 2021, Goldwind successfully signed a contract for the Iovik 84MW wind power project in Bosnia and Herzegovina, which is currently the largest wind farm in the country. After the completion of the project, Goldwind will achieve the wind power installation covering 13 countries in Europe.. The Iovik project is located in West Bosnia, about 90 km from the ...

CORNEX & Goldwind Carbon Neutral: Energy Storage Agreement . At the 12th Energy Storage



Goldwind energy storage order

International Conference and Expo (ESIE2024) held on April 11th at the Shougang Exhibition & Convention Center in Beijing, CORNEX and Goldwind Carbon Neutral sealed a significant deal. They inked a procurement agreement for 1GWh worth of energy storage ...

Goldwind is the global leader in clean energy, energy conservation, and environmental protection. Specializing in wind power solutions, the Internet of Energy, and environmental protection, we leverage strong scientific research innovation and best business practices to take renewable energy utilization efficiency to new heights.

Established in 2009, Goldwind is a leading renewable energy solutions provider, contributing 2GW of emission-free power generation. Goldwind delivers comprehensive renewable energy solutions to the Australian and New Zealand markets, including investment, planning, design, construction, operational and maintenance services. ...

On August 8th, the Goldwind Offshore "ZTT 31" 1,600-ton Jack-up Wind Turbine Installation Platform, which was developed jointly by Goldwind and ZTT Group was, officially delivered in Nantong, Jiangsu Province. This platform serves as a "Pillar of Great Power" to explore deep-sea wind power resources, strengthen the construction of offshore wind power projects, address ...

As the global leader in onshore and offshore wind farm solutions, Goldwind continues to strive to use its innovations and activities to effectively integrate resources on a global scale to provide fully clean energy, energy efficiency, and environmental protection solutions worldwide.

Gansu Baofeng 1.75 Million kW Wind Power Project, which has received investment from Ningxia Baofeng New Energy Technology Co., Ltd., is part of the second batch of national demonstration source-grid-load-storage integrated projects in Shagehuang Base. The construction of the project construction commenced in April 2023.

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