

Sinovel Wind Power generates its own electricity

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Sinovel is the first Chinese business to independently develop a line of 5MW and 6MW wind turbines. With a total installed generating capacity of 17,087 MW as of 2021, Sinovel was ...

Sinovel is the first company in China to have introduced globally-advanced MW-level wind turbine technologies, having developed a 1.5MW series of wind turbines adaptable to a global variety of wind ...

Sinovel was founded by Han Junliang who later became the first wind power billionaire after the IPO of the company in 2011. Initially capital of 100 million yuan was provided by a Chinese state-owned company, Dalian Heavy Mechanical & Electrical Equipment Engineering. Donghai Bridge Wind Farm, the first offshore wind farm in China, began operation in July 2010 using 34 3 MW Sinovel turbines.

Taking into account the intermediary investments in environmental protection and transportation, it is more economical to use wind power in place of coal to generate electricity.

Sinovel Northwest Base resumed production with new technology, new product and new service Sinovel Cooperates With Mita-Teknik to Co-Develop Innovative Wind Turbine Control Systems

Sinovel's primary focus is on the development and production of wind turbines, which are used to generate electricity from wind power. The company's turbines range in size from small-scale models ...

This paper introduces a new way to plan and manage the use of wind and solar power, along with traditional thermal power (TP) and batteries, to get the most ...

Donghai Bridge Wind Farm, the first offshore wind farm in China, began operation in July 2010 using 34 3 MW Sinovel turbines. In December 2010, the Massachusetts Water Resources Authority ordered a ...

News & in-depth analysis of Sinovel's wind energy business, contracts and deals.



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As proven at trial, Sinovel stole proprietary wind turbine technology from AMSC in order to produce its own turbines powered by the stolen intellectual property.

It is planned to invest in 500MW wind power generation projects and new energy storage and supercapacitor industry projects in Tongyu County in the future.

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