

Title: Pinghaiwan Wind Power Generation

Generated on: 2026-05-15 07:11:59

Copyright (C) 2026 FASTMOVE SOLARCONTAINER. All rights reserved.

For the latest updates and more information, visit our website: <https://fastmovesecurity.co.za>

What is Putian Pinghai Bay offshore wind power project?

Fujian's energy capacity in 2016 was falling short of the province's demand, with an estimated power deficit in the coming years. In this context, Putian Pinghai Bay Offshore Wind Power Project is designed to help Fujian province cope with the power challenge and to support the development of wind power energy in China.

How did NDB contribute to the development of Putian Pinghai Bay wind farm?

NDB financed phase II of the Putian Pinghai Bay wind farm. Phase I was a testing prototype of 10 turbines with a capacity of 50 MW, which had been successfully executed by the same company, FZOWP, and generated valuable experience and a ready workforce for phase II. It's worth mentioning

Who owns Fujian Zhongmin wind power project?

The investment agency of the project is Fujian Investment and Development Group Co., Ltd. (FIDG). It is 100% owned by the Fujian State-owned Assets Supervision and Administration Commission (FSASAC). The Fujian Investment and Development Group Co., Ltd (FIDG) fully owns Fujian Zhongmin Offshore Wind Power Co., Ltd. (FZOWP), the project company.¹⁷ See

What is Pinghai Bay Project?

Supporting the reduction of carbon dioxide (CO₂) emissions in the province and country. The project envisioned the development of a utility scale wind power plant with a rated capacity of up to 246 megawatts (MW) and associated interconnection facilities at Pinghai Bay of Putian City, a

Generalities Wind farm name: Fujian Putian City Flat Bay Country: China County / Zone: Offshore

Pinghaiwan is a 604MW offshore wind power project. It is planned in Pinghai Bay, Fujian, China. According to GlobalData, who tracks and profiles over 170,000 power plants worldwide, the project is ...

Recently, a reporter from Jiandao Network learned from the Development and Reform Commission of Fujian Province that the DE area project of Putian Pinghai Bay offshore wind farm ...

The objective of the project is to increase offshore wind power capacity in Putian Pinghai Bay to provide adequate electricity supply to Fujian province and to catalyze offshore wind energy development with ...



Pinghaiwan Wind Power Generation

Read Fujian to build 50MW in Pinghaiwan and other wind energy news & analysis on Windpower Monthly

Fujian Pinghaiwan Wind Farm - DE Area is an offshore wind project located in Pinghai Bay, China. The project is owned by Fujian Energy Group Co Ltd and is developed by Strait Power ...

To access additional data, including an interactive map of global wind farms, a downloadable dataset, and summary data, please visit the Global Wind Power Tracker on the Global Energy Monitor website.

In July 2016, all units of the project were connected to the grid and put into operation, becoming the first offshore wind farm completed and put into operation on the southeast coast of China.

The original objective of the project is to increase offshore wind power capacity in Putian Pinghai Bay in the Fujian Province to provide adequate electricity supply to the province and to catalyse offshore ...

Web: <https://fastmovesecurity.co.za>

