

China Huaneng Group, the second-largest power utility in the world by installed capacity, said it will increase investments in new energy projects, including solar and offshore wind power, this ...

Through subsidiaries it develops and operates more than 130 thermal, wind power and hydropower plants. In addition to its power-generation business, the company enters other sectors, including ...

BEIJING -- China has achieved a major breakthrough in clean energy technology with the rollout of the world's most powerful direct-drive floating wind turbine.

The patent US12057705B1 outlines a comprehensive power control method for a combined wind power and photovoltaic generation system. The method begins with the acquisition of ...

The Company has made steady progress in the development of wind power. Construction of Wind Power Bases with good economic benefits such as Fuxin, and 1000MW-level Wind Power Base such ...

The project has broken through the complete set of key technologies for the design and construction of large megawatt onshore wind farm, and for the first time, large capacity wind turbines ...

In a statement, China Huaneng said this came after the commissioning of the Huaneng Dashaba agricultural photovoltaic complementary power generation project in Baoshan, Yunnan ...

With an installed capacity exceeding 50 million kilowatts and a strategic focus on wind and solar power, the company is well-positioned to capitalize on the growing demand for clean energy.

The company oversees the national government's interests in 10 subsidiaries, including a 51% stake in Huaneng Power International. Through subsidiaries it develops and operates more than 130 thermal, wind power and hydropower plants. In addition to its power-generation business, the company enters other sectors, including energy-related mining, financing, transportation, information technology, and renewable energy researches. The company's investment division ranks the 15th in China by revenue ...

The achievement of Huaneng Northeast Branch not only demonstrates its leading position in the field of new energy, but also sets a new benchmark for the development of offshore ...

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