



# Duolun Wind Power Energy Storage Project

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Title: Duolun Wind Power Energy Storage Project

Generated on: 2026-04-04 08:16:05

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Inner Mongolia Duolun (Datang) wind-solar hydrogen production integration wind farm is a wind farm under construction in Caimushan, Duolun, Xilingol League, Inner Mongolia, China.

China Datang Corporation's Duolun 150-MW wind-solar-storage hydrogen production demonstration project has officially entered full commercial operation, marking the launch of the ...

Recently, the integrated wind-solar-storage-charging smart energy demonstration project invested and constructed by Duolun Technology has officially started operation, marking the first integrated wind ...

This project will become an important component of strengthening the wind and solar hydrogen storage industry cluster and building a national level new energy equipment manufacturing ...

It develops, invests, constructs and manages wind power and other renewable energy sources. The company also engages in the development of solar power, biomass, low carbon technology and ...

The Duolun project represents more than an infrastructure development - it's a blueprint for scalable renewable integration. With proper preparation and understanding of China's evolving energy ...

The project will play a key role in development of the region's wind-solar hydrogen storage industrial cluster and construction of the national new energy equipment manufacturing base.

The green hydrogen produced by alkaline water electrolysis in the project is fully sent to the Duolun Coal Chemical Plant after buffering and pressurization, replacing the original coal-based ...

These two green projects will contribute to green and low carbon transformation of the coal chemistry industry.



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The project is designed to deliver 150 megawatts of electricity to the California power grid, store up to 1,200 megawatt hours, and increase the reliability and availability of clean power ...

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