



Hojiacun Solar Power Generation

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With a foundation built on science, speed, and sustainability, Huasun remains at the forefront of solar innovation--delivering accessible, high-performance solutions to power a cleaner world.

This ambitious initiative includes 1,280 solar power generation arrays and four 220kV substations--the largest of their kind in China. This project is designed to deliver robust renewable energy to ...

The core consists of three parts - photovoltaic power generation, energy storage batteries, and charging piles. These three parts form a microgrid, using photovoltaic power generation to store electricity in ...

Located on the edge of the Taklamakan Desert, the project combines renewable energy generation with ecological restoration, employing elevated panels at a height of 3 meters to improve soil moisture ...

Distributed Commercial Solutions Household PV Solutions Carbon Free Power Plant BESS Solutions Global Project References Sustainability Upholding Our Purpose Fulfilling Our Commitments Achieving Our Goals ...

As part of this initiative, a 150 MW AC fishery-solar hybrid PV power system is under construction, with grid connection expected by June 2026. Once fully operational and connected to the grid, ...

Western China's arid deserts, long defined by drifting sand and fragile ecosystems, are becoming hubs of renewable power thanks to large-scale photovoltaic (PV) development.

This setup not only retains the traditional functions of shading and rain protection but also generates solar power. Additionally, it reduces the temperature of vehicles parked beneath it while providing an eco-friendly ...

The project aims to improve North China's power supply capability, while exploring a comprehensive industrial model that combines photovoltaic power generation and salt production with ...



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Spanning approximately 1,879 acres at an investment of RMB ¥11 billion, the Ruoqiang project sits on the southeastern edge of the Taklamakan desert, the ambitious initiative including 1,280 solar...

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