

Inner Mongolia has launched a groundbreaking wind-solar power cluster in the Kubuqi Desert, a significant milestone for China's renewable energy efforts. Developed by the China Three ...

As of now, the Inner Mongolia Autonomous Region has received approval for construction of six large-scale "Desert-Gobi-Arid" wind and solar power bases, with a planned total new energy ...

Inner Mongolia, traditionally known for its coal resources, is rapidly repositioning itself as a clean energy hub. With expansive flatlands, intense solar radiation, and strong policy support, it is ...

As one of China's first large-scale renewable energy bases with a capacity exceeding 10 gigawatts, the base is set to develop eight gigawatts of solar power, four gigawatts of wind power, and...

Discover how Mongolia is leveraging its vast solar and wind resources to become a major exporter of clean energy, with ambitious projects targeting Gulf nations.

Full use will be made of the spaces underneath the solar panels after the installation work is completed, Li said, adding the area will be used for rearing sheep and growing low-lying ...

The Kubuqi Desert, China's seventh-largest, located in Inner Mongolia Autonomous Region, was once known as the "sea of death." However, it boasts abundant solar resources and is ...

Inner Mongolia's innovative solar-desert control project combats sand expansion while generating clean energy and boosting local economies, offering a model for arid regions worldwide.

The first-ever largest solar power plant in a remote area of Mongolia is under construction to be completed in December 2023.

The project integrates photovoltaic power with desertification control by growing drought-resistant crops and forage under the solar panels while developing livestock farming on site, creating ...

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