

China launches its first large-scale solar test base in Inner Mongolia, alongside major wind and thermal projects, accelerating renewable energy development and carbon reduction goals.

It is the world's largest solar and wind power base project, developed by CTG in the Kubuqi Desert in Ordos, north China's Inner Mongolia Autonomous Region. Located in China's ...

The 3-million-kilowatt photovoltaic power station project in the Ordos coal mining subsidence area of Inner Mongolia, constructed by the CHN Energy Investment Group's Inner ...

As an important national energy and strategic resource base, Inner Mongolia has abundant renewable energy resources, ranking first in the technical development potential of wind ...

March 15, by the Inner Mongolia Three Gorges Mengneng Energy Co., Ltd. declared the Inner Mongolia Kubuqi Desert Ordos new energy base 200,000 kilowatts of solar thermal power ...

On Dec 18, the second phase of the Inner Mongolia Huadian Tengger Clean Energy Transmission Base's photovoltaic project, with a capacity of 1 GW, was connected to the grid in ...

This project marks the first 10-million-kilowatt-level "Desert-Gobi-Arid" wind and solar power base in Inner Mongolia to fully commence construction. With a total investment of 98.8 billion ...

Discover Inner Mongolia's massive new wind-solar renewable energy project in the Kubuqi Desert, set to power the Beijing-Tianjin-Hebei region with 14 billion kWh annually.

An aerial drone photo taken on June 7, 2025 shows a photovoltaic project in Kubuqi Desert in north China's Inner Mongolia Autonomous Region. In recent years, Inner Mongolia has ...

Inner Mongolia has started building a 16 GW ultra-high-voltage energy base combining solar, wind, coal, and 5 GWh of storage to supply 36 TWh per year to northern China.

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