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See more stories of women who have benefitted from the Coal-to-Solar project. Watch the video below to see how the Coal-to-Solar pilot is changing lives in Mongolia's ger ...

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HOHHOT --Deep in the Kubuqi desert in North China's Inner Mongolia autonomous region, rows of blue solar panels glisten under the winter sun, converting sunlight ...

With 300+ days of annual sunshine across its vast Gobi Desert, the country's solar potential could power not just its own cities but potentially neighboring nations. But how exactly is this ...

"By the end of 2023, this one-gigawatt solar power project was successfully connected to the grid, transforming about 2,000 hectares of ...

The Inner Mongolia autonomous region is leveraging its abundant wind and solar power potential to revolutionize its energy landscape, transforming itself into a hub for clean, ...

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

This project is part of UNDP's broader support for Mongolia's just energy transition, a shift away from a coal-based economy to a green one, ensuring no one is left behind.

The country enjoys, on average, 300 days of sunshine per year. Solar power systems, also known as photovoltaic (PV) systems, need only sunshine to operate, require little maintenance, ...

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.

A typical Mongolian collapsible tent dwelling, known as a ger, with a Solar Home System panel to credit: The UN of the National 100,000 Solar Ger Program. The equipment sold under REAP ...

“By the end of 2023, this one-gigawatt solar power project was successfully connected to the grid, transforming about 2,000 hectares of desert into a sea of solar blue, ...

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