

# Laying photovoltaic panels in Kubuqi Desert

To compare the ecological environmental changes in the Kubuqi Desert and assess the effectiveness of photovoltaic sand control for ecosystem restoration, three study years were selected: ...

The transformation of Kubuqi demonstrates the feasibility of "technology-driven desertification control + industrial development," contributing Chinese wisdom to global ...

An aerial drone photo taken on Sept. 2, 2025 shows workers installing photovoltaic panels at a new energy base in Kubuqi Desert, north China's Inner Mongolia Autonomous Region.

A vast sea of blue solar panels now stretches across the ochre dunes of Inner Mongolia's Kubuqi Desert, exemplifying China's unprecedented push toward renewable energy.

The solar power base is part of an ambitious solar energy desert reclamation project known as the "great photovoltaic wall", spanning along the northern edge of the Kubuqi Desert.

On Dec. 3, 2023, the 2-gigawatt photovoltaic desertification control project at the Kubuqi Mengxi Base was fully integrated into the grid, marking a milestone as China's largest single-unit ...

The Kubuqi desert, the seventh largest desert in China, is home to the Kubuqi photovoltaic desertification control project, which stands strong as a beacon of green construction. The project ...

The Junma solar power station -- "Junma" meaning "fine horse" in Chinese -- is part of an ambitious desert reclamation project known as the "great photovoltaic wall," stretching along the ...

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

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