



Inner Mongolia undertakes photovoltaic panel installation quotation

What is China's largest environmental desert control photovoltaic project?

China's largest environmental desert control photovoltaic (PV) project in the Kubuqi desert, North China's Inner Mongolia, has connected to the grid. The 100,000-mu (6,666 hectares) project is providing clean energy for China's power grid while helping improve the environment of the desert, showing China's latest efforts at eco-development.

Why did Inner Mongolia invest 716 million yuan?

In addition to the desert PV power plant, Inner Mongolia Power Group also invested 716 million yuan in the construction of a 500 kilovolt power transmission project and a 220 kilovolt supporting transmission line.

How is PV power generation promoting China's Energy Transition?

PV power generation is promoting China's energy transition. From January to October this year, new PV capacity reached 143 million kilowatts, up 145 percent year-on-year, according to the National Energy Administration.

Can solar panels be used in the desert?

This environmental desert control system is a new use for PV. PV panels in the desert can collect enough dew to provide water for ecological restoration and develop agriculture under the panels, Tong Zhongming, general manager of Zhengzhou Ximei High-tech Energy Technology, told Global Times on Sunday.

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