



# PetroChina Photovoltaic Energy Storage Project

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During the transformation of water well houses along the highway, engineers have designed three types of photovoltaic power generation equipment and adopted photovoltaic energy ...

On November 5, the first and largest single photovoltaic (PV) power station of PetroChina Tarim Oilfield was completed and became operational. The 3.6-MW PV power station is a surface engineering ...

The project is a new project, with a solar photovoltaic power station with an installed capacity of 85 MW, 26 power generation units, 26 supporting box transformers and a new 110kV ...

The first large-scale energy storage power station project supplied overseas and the closing project of eight package photovoltaic projects in the UK have been put into operation.

It is a supporting energy storage project for the 1 million kilowatt wind, solar, gas and hydrogen project of PetroChina Qinghai Oilfield. The project includes 300,000 kilowatts of gas power ...

The newly commissioned photovoltaic project is located in Shangku High-tech Zone, Korla City, Xinjiang. It consists of photovoltaic fields, booster stations and ultra-large energy storage ...

On January 26th, the 600000 kilowatt photovoltaic power generation project and 150MW/600MWh supporting energy storage system constructed by PetroChina Tarim Oilfield in ...

As of November 8, PetroChina's first surface solar panel project, Daqing Oilfield Xinghuo Photovoltaic Power Station, has been running smoothly for 131 days, with a cumulative power ...

Explore PetroChina's strategic shift towards clean energy with investments in battery swapping, hydrogen, and LNG. Discover their path to a sustainable future.



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The following projects were interconnected to the grid and commenced generating power: the first largescale centralized wind power project in Jilin Oilfield and the first million-kilowatt photovoltaic ...

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