



# Three Gorges New Energy Storage Management Post

Will China's 3 Gorges new energy build a solar-plus-storage mega-project in Inner Mongolia?

China's Three Gorges New Energy has started building the first 1 GW phase of solar-plus-storage capacity for a planned 16 GW mega-project in Inner Mongolia's Kubuqi Desert. Upon completion, the massive installation will include 8 GW of solar, 4 GW of wind, and 4 GW of upgraded coal capacity.

Who is Three Gorges energy?

Three Gorges Energy, a unit of China Three Gorges Corp., switched on 3.48 GW of solar in the final week of December. One of the PV facilities - located near Golmud, Qinghai province - has a capacity of 900 MW.

How much power will Three Gorges have?

Upon completion of all construction phases, the installation will feature 8 GW of solar and 300 MW/600 MWh of storage, as well as 4 GW of wind and 4 GW of upgraded coal capacity, according to China's state-run Xinhua news agency. Three Gorges is building the park in stages, in cooperation with Inner Mongolia's Mengneng Group.

Where are Three Gorges energy projects located?

Its Three Gorges Energy unit deployed the projects in mountainous areas. One of the facilities, in Yuanmou County, has an installed capacity of 450 MW. The other two projects are a 188 MW facility in Yongren County and a 100 MW solar farm in Dayao County.

Where is China Three Gorges putting solar power?

China Three Gorges also connected 1 GW of solar in the Kubuqi Desert, near Ordos, in North China's Inner Mongolia region. The facility is connected to 150 MW/300 MWh of battery storage. The plant is the first batch of a 16 GW hybrid wind-solar power project that includes 8 GW of PV and 6 GW of wind capacity.

Is Three Gorges building a solar park?

Three Gorges is building the park in stages, in cooperation with Inner Mongolia's Mengneng Group. The initial phase involves the construction of 1 GW of solar and corresponding storage capacity, Three Gorges said in a statement. It did not share any details about the expected completion project date.

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