



# Bortala Photovoltaic Solar Power Generation

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They took the initiative to assist customers with eliminating defects and accelerating the operation of the &quot;pursuing sunlight&quot; project in Bortala Mongol autonomous prefecture.

BORTALA, China, Aug. 20, 2024 /PRNewswire/ -- As of August 13th, the heat absorption tower of the 100,000-kilowatt heat storage-based concentrating solar power project of Xinhua Power Generation ...

The 100,000-kilowatt heat storage-based concentrating solar power project with 900,000-kilowatt new energy in Bortala will be put into operation in batches from the end of the year.

It is learned that the 100,000-kilowatt heat storage-based concentrating solar power project with 900,000-kilowatt new energy in Bortala Prefecture will be put into operation in batches ...

Currently, the project has entered the peak construction phase. Units such as the air-cooled island, water treatment workshop, auxiliary machine cooling tower, and integrated pump ...

This project utilizes molten salt tower technology for power generation and energy storage, providing up to 8 hours of storage capacity. Over 13,402 heliostats glisten in the sunlight, ...

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