



# Solar Power Plant Phase II Project

How many MW NTPC solar power plant has been auctioned?

In Phase I in 2017, NTPC Limited auctioned 420 MW to several developers including Fortum of Finland. In Phase II, Solar Energy Corporation of India (SECI) auctioned 250 MW which includes the under construction AMP Energy Bhadla Solar Power Plant and NTPC Bhadla Solar Power Plant.

Will PLN NP develop Cirata Floating photovoltaic power plant?

In September 2023, Masdar and PLN NP agreed to develop Phase II of Cirata, which will have an additional capacity of up to 500 MW. The Cirata Floating Photovoltaic Power Plant is located in Indonesia's West Java province.

Who won AMP Energy Bhadla solar power plant?

In Phase II, Solar Energy Corporation of India (SECI) auctioned 250 MW which includes the under construction AMP Energy Bhadla Solar Power Plant and NTPC Bhadla Solar Power Plant. In Phase III on May 11, 2017, ACME Power won 200 MW and Softbank Group (SBG) won 300 MW.

Where is Cirata Floating photovoltaic power plant located?

The Cirata Floating Photovoltaic Power Plant is located in Indonesia's West Java province. The project was built on a 250-hectare plot within the 6,200-hectare Cirata Reservoir of an existing hydropower plant.

Is Bhadla a suitable site for solar power generation?

The RRECL identified Bhadla, a remote area in the Phalodi tehsil of Phalodi district, as a suitable site for solar power generation due to its high solar irradiance, low population density, and availability of government-owned land. In Phase I in 2017, NTPC Limited auctioned 420 MW to several developers including Fortum of Finland.

The Noor Ouarzazate Concentrated Solar Power (CSP) Plants II and III will increase the installed capacity and electricity output, especially during peak hours, of the Noor-Ouarzazate Solar ...

Phase II adds 5.2 MW of capacity for The Chennai Silks group. Tata Power Solar, India's largest integrated solar player, has successfully executed five different solar power projects for The ...

Yuxian Phase II Solar PV Park is a 30 MW solar PV power project. It is located in Shaanxi, China. According to GlobalData, who tracks and profiles over 170,000 power plants worldwide, the ...



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