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Jakson Group is First Indian Manufacturer to be ALMM-Empanelled

By Prasanna Singh / Updated On Mon, Aug 22nd, 2022



Highlights :

- Jakson Group claims that it has become the only Indian Manufacturer to be ALMM empanelled for its 600 Wp solar modules using M10 Half Cut Cell Technology.

Jakson Group, one of India's energy and infrastructure companies, has recently added one more first to its credit. The company claims that it has become the only Indian Manufacturer to be ALMM empanelled for 600 Wp solar modules using M10 Half Cut Cell Technology.



The Ministry of New & Renewable Energy has updated the approved list of models and manufacturers (ALMM) for solar modules in its seventh update. Earlier, Jakson's Polycrystalline and Monocrystalline were already on the approved list of MNRE.



Now, with the empanelment of Helia Series, Jakson has become India's first company whose 600 Wp Solar modules are ALMM empanelled. According to the company, Helia series modules are one of the most advanced and powerful PV modules offered in the Indian market and are available in variants ranging from 120, 132, 144, and 156 half-cut cells configuration. Developed using A+ category half-cut MonoPERC solar cells and combined with Multi-busbar (MBB) technology & high-density interconnections, the Helia series of PV Modules achieves a class-leading efficiency of over 21%.



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Jakson Group wins bid for O&M of NTPC Bhadla Solar Power Plant

Jacson Solar increased its capacity to 600 MW in November of last year (2021), and it should be completely operational by November of 2021. Before we merge backward and start producing solar cells, there are concrete plans to grow capacity to 1 GW of solar modules.

In addition to this, [Jakson Group recently finished the first-ever Solar Park project in Assam](#). On Tuesday, May 31, 2022, at Amguri, Sivasagar in Assam, Dr. Himanta Biswa Sarma, the Chief Minister of Assam, officially opened the 70 MW Amguri Solar Park.



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In May 2022, the Jakson Group also won bids for full [Operation and Maintenance \(O&M\) for a 250 MWp Solar PV Project in Ananthapuram, Andhra Pradesh](#), and a 5 MWp Solar PV Plant in Andaman & Nicobar Islands, after the granting of O&M for NTPC's 260 MW solar plant at Bhadla in Rajasthan.



Also Read

Jakson Signs Up For BOS package for 245 MW Nokh Solar Park of NTPC

Tags: [ALMM em-panelled for our 600 Wp modules](#), [Clean Energy](#), [Fuel Cells](#), [green energy](#), [India](#), [Jakson Green launch](#), [Renewable Energy](#), [Solar](#), [Solar Energy](#), [Solar Power](#), [waste-to-energy](#)

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Prasanna Singh

Prasanna has been a media professional for over 20 years. He is the Group Editor of Saur Energy International

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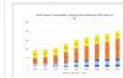
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