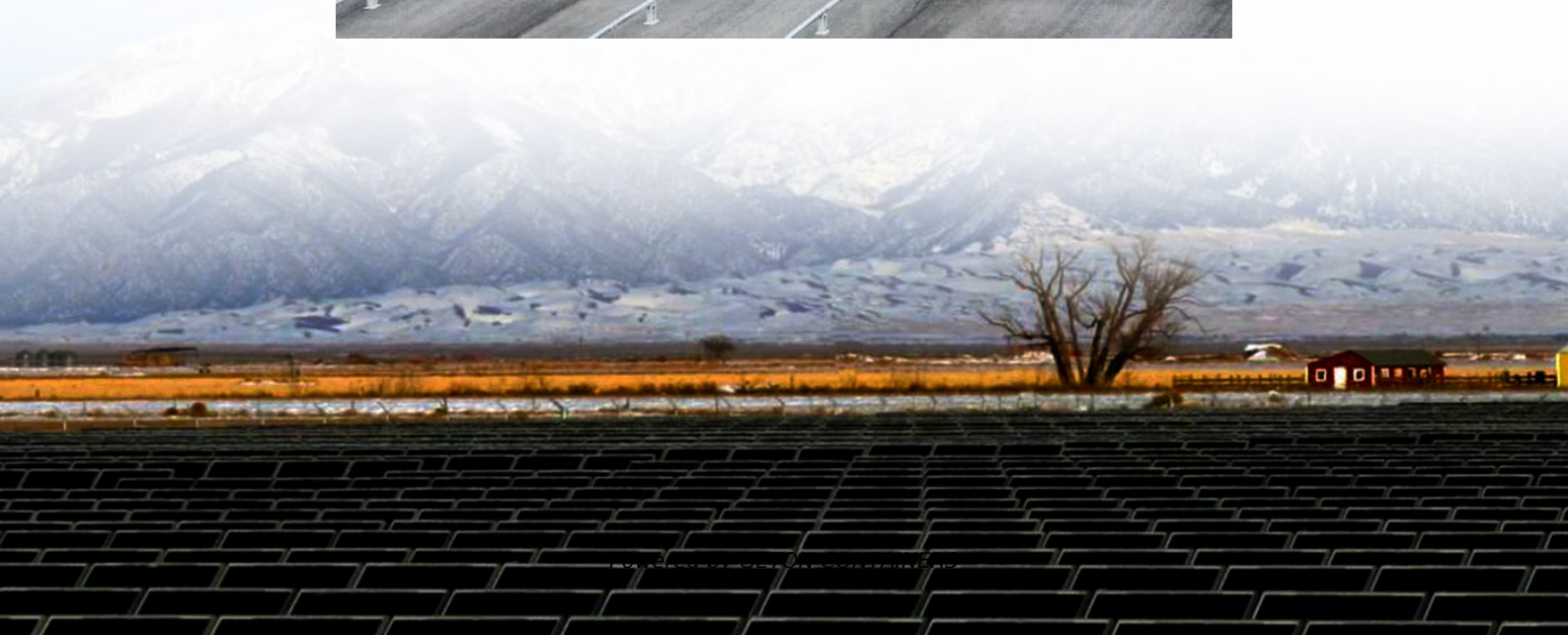
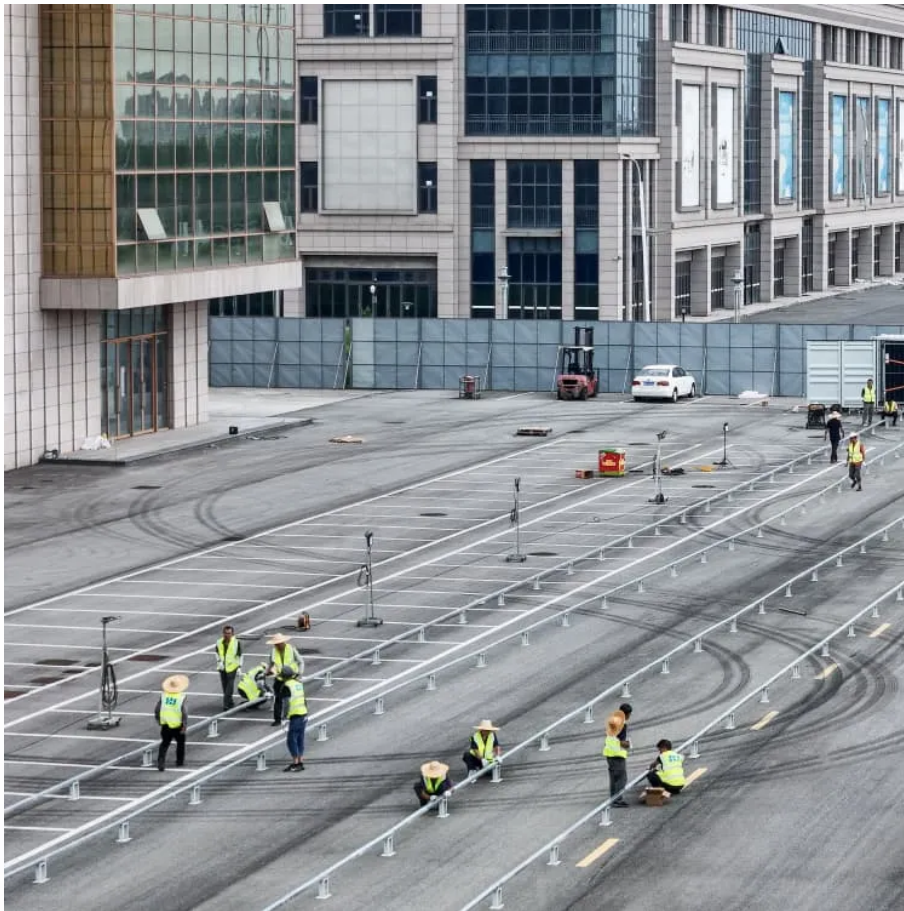


# Solar module expansion project





## Overview

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How will Jupiter expand its manufacturing capacity?

It plans to expand its total manufacturing capacity to 5.6 GW of solar cells and 2.4 GW of solar modules. The present funding round and internal accruals will support its ongoing capital expenditure program. Jupiter is in the advanced stages of establishing an integrated solar cell and solar module manufacturing facilities in Bhubaneswar, Odisha.

Where is Jupiter launching a solar cell plant?

Jupiter is in the advanced stages of establishing an integrated solar cell and solar module manufacturing facilities in Bhubaneswar, Odisha. The facilities, which will have a cumulative production capacity of 4 GW and 2.8 GW, respectively, are expected to be commissioned in 2025.

Did Vikram Solar increase its PV module manufacturing capacity?

Vikram Solar said on Thursday that it had increased its solar photovoltaic (PV) module manufacturing capacity by 1 gigawatt (GW) at its Falta facility in West Bengal.

When will ampin energy transition & Jupiter international start manufacturing solar cells?

In 2023, Ampln Energy Transition and Jupiter International announced a joint venture to set up a facility to manufacture up to 1.3 GW of solar cells and modules. The manufacturing facility was expected to be commissioned in 2025.



## Solar module expansion project

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### [163GW! 20+ PV-related Projects Launched in China in ...](#)

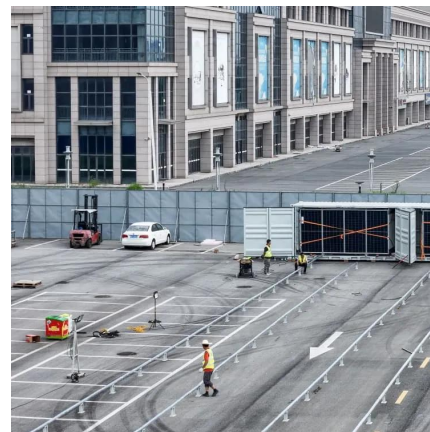
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### [JA Solar delivers PV modules for China's Ulan ...](#)

JA Solar has delivered 1GW of n-type PV modules for a pilot project being developed as part of the 12GW Ulan Buh Desert Northeast New Energy Base project in China. The successful execution of this pilot ...

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### [Websol Energy Approves 4 GW Solar Cell and ...](#)

Websol Energy System Limited has announced a major expansion of its solar manufacturing capacity, approving the addition of 4 GW solar cell and 4 GW solar module lines in two phases through its wholly ...

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(Yicai Global) July 14 -- China's five largest photovoltaic panel makers, including Longi Green Energy Technology, have announced CNY90 billion (USD12.6 billion) worth of production





expansion projects since April, ...

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Jupiter is in the advanced stages of establishing an integrated solar cell and solar module manufacturing facilities in Bhubaneswar, Odisha. The facilities, which will have a ...

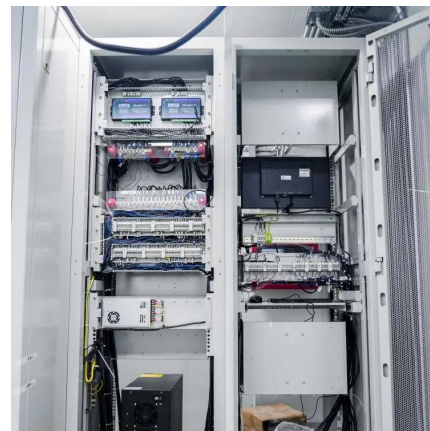
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### [Navitas Solar to Set Up New 1.5 GW Solar Module Plant, to ...](#)

Solar module manufacturer Navitas Solar plans to set up a new manufacturing facility with an initial capacity of 1.5 GW per annum, the company announced during the ...

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## [Vikram Solar expands PV module capacity to ...](#)

Vikram Solar has increased its module manufacturing capacity to 4.5 GW with a 1 GW expansion at its Falta facility in West Bengal. Additionally, it has upgraded manufacturing lines at the Oragadam facility ...

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## [JA Solar delivers PV modules for China's Ulan Buh Desert project](#)

JA Solar has delivered 1GW of n-type PV modules for a pilot project being developed as part of the 12GW Ulan Buh Desert Northeast New Energy Base project in China. ...

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## [Solex Energy triggers 15 GW solar module expansion in Gujarat](#)

The 15 GW solar module expansion in Gujarat was initiated by Solex Energy, with phase one launching at 2.2 GW and further scaling planned by September 2025.

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## India's Waaree Energies lifts global solar module capacity to ...

Waaree Energies says its latest factory expansion strengthens supply to India and the United States as global demand for high-efficiency solar modules accelerates.

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## [Navitas Solar to Set Up New 1.5 GW Solar ...](#)

Solar module manufacturer Navitas Solar plans to set up a new manufacturing facility with an initial capacity of 1.5 GW per annum, the company announced during the Renewable Energy India (REI) Expo ...

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## Websocket Energy Approves 4 GW Solar Cell and 4 GW Solar Module Expansion

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