

This PDF is generated from: <https://ledact.co.za/Sat-30-Dec-2023-33309.html>

Title: China exports photovoltaic panels to India

Generated on: 2026-06-01 02:34:44

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The Directorate General of Trade Remedies (DGTR) has recommended imposing anti-dumping duties, following investigations into ...

China is the single largest source for solar cells and modules to India; other suppliers include Vietnam, Malaysia and Indonesia. Solar India ...

India's imports of solar photovoltaic (PV) cells from China -- for assembly into modules or panels -- jumped 141 per cent, from around 1.89 ...

Commerce reviewed Indian solar panel import data from April 1, 2024, through March 31, 2025 (India's most recent fiscal year), and reviewed data from the 2024 calendar year for Indonesia ...

In its AD investigation, identified 118 Chinese producers that export to India. Among the three sampled companies, Jinko and Trina were assigned a 0% AD rate, while Aiko received 23%.

India imported 352.57 lakh solar photovoltaic (PV) modules worth USD 1,696.77 million from China during the financial year 2024-25, according to data presented in the Lok Sabha.

China controls 75-95% of the global solar PV supply chain, including 91% of polysilicon and over 97% of wafers, making it the primary supplier ...

In FY2023-24, China accounted for over 90 per cent of India's solar cell imports, but this has now fallen to 56 per cent. Similarly, Chinese solar ...

This chart shows the capacity of solar panels and cells exported from China as a 12-month rolling sum (in GW).



China exports photovoltaic panels to India

India's demand for solar cells sees exports of the product from China increase by over 70% in the first half of 2025, doubling to over 40% of all solar products as solar panel exports stagnate.

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