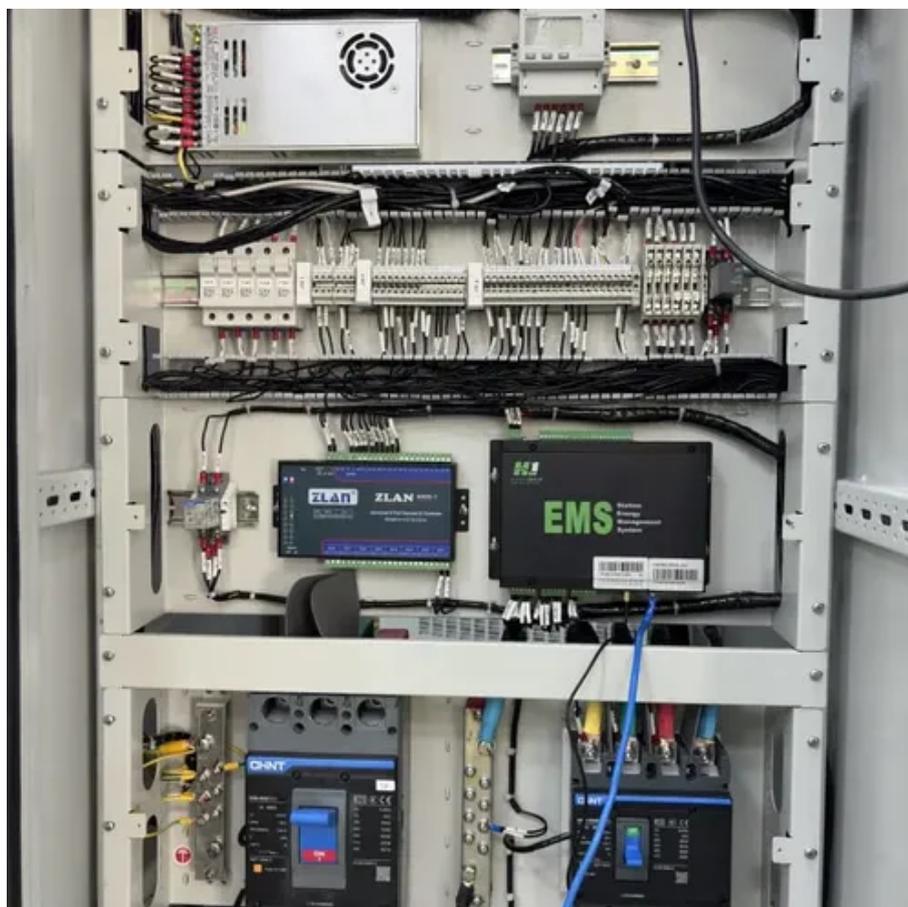




Central Asia Standard PV Module Prices





Overview

CEA has predicted that solar module prices may increase from around \$0.11/W by the end of 2025 and likely up to \$0.13/W by 2027, says Clean Energy Associates (CEA), noting that heterojunction and back-contact technologies now make up 12% of global module. Which are the main cost drivers at each production stage along the PV value chain?

What are the cost differences for PV production in different global regions?

Map by NREL based on capacity data from BNEF. Aggregated and anonymized data input by NREL, RCT and ISE for each manufacturing stage in. In the most recent tender, modules were priced as high as RMB0. On 11 March 2025, the results of the China Datang Group's 2025-2026 PV module framework purchase tender were announced, with the spot price of n-type modules increasing from RMB0.



Central Asia Standard PV Module Prices

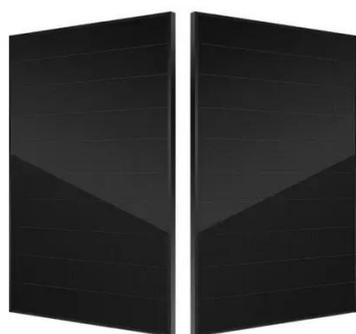
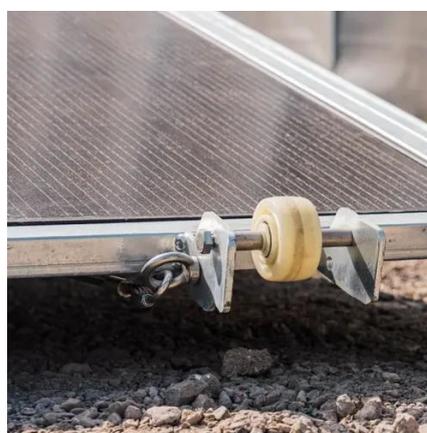


PV spot price

InfoLink Consulting provides weekly updates on PV spot prices, covering module price, cell price, wafer price, and polysilicon price. Learn about photovoltaic panel price trends and solar panel ...

[Asia Solar PV Modules Manufacturing Cost Analysis](#)

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On 11 March 2025, the results of the China Datang Group's 2025-2026 PV module framework purchase tender were announced, with the spot price of n-type modules increasing from RMB0.7/W

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Comparative Global PV Manufacturing Cost and Sustainable

...

NREL, RCT Solutions, and Fraunhofer ISE teamed-up for: Analyzing production cost differences along the PV value chain for different global PV manufacturing regions Map by NREL based on capacity ...



[Global average price for solar PV modules 2024, Statista](#)

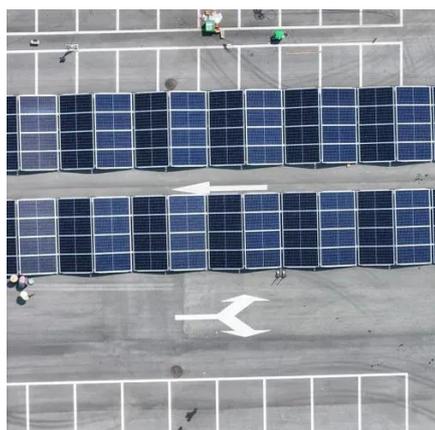
1 All prices do not include sales tax. The account requires an annual contract and will renew after one year to the regular list price.





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International PV module pricing may rise to \$0.11/W by year end

CEA has predicted that solar module prices may increase from around \$0.8/W to \$10/W currently to \$0.11/W by the end of 2025 and likely up to \$0.13/W by 2027.

China , Photovoltaic: Price , CEIC

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