



North American solar module prices

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The data in this report represents median DG list prices from over 35 module vendors participating in the Anza platform, which captures over 95% of the U.S. module supply.

The price of solar PPAs signed in North America increased 3.2% between the third and fourth quarters of 2025, reaching a high of US\$61.67/MWh.

The North American solar figures represent a 9% increase in price between the end of 2024 and 2025, although solar PPA prices remain the lowest of the technologies profiled by ...

U.S. Solar Photovoltaic System and Energy Storage Cost Benchmarks, With Minimum Sustainable Price Analysis: Q1 2022, NLR Technical Report (2022) Floating Photovoltaic System ...

Last December the U.S. solar module market responded to tariffs with a 4% increase of \$0.01 per watt to \$0.26 per watt, the first uptick since summer. Then the market stabilized at that ...

Access Anza's free quarterly PV panel price insights report for pricing data from more than 95% of the U.S. module supply.

Comprehensive guide to solar module prices in 2025. Current costs, market trends, buying strategies, and price forecasts. Updated with latest data.

Unstable U.S. trade policies have made solar procurement risky -- leading to price spikes, project delays, and supplier failures. Choosing a reliable solar energy equipment manufacturer solves the ...

A report from LevelTen Energy finds solar PPA prices in North America rose 3.2% in Q4 2025, marking a nearly 9% year-over-year increase as developers and buyers navigate a complex ...

Solar modules prices have dropped due to weak demand and oversupply. Solar power companies are reporting



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increased irradiance across the US coasts due to summer weather and a heat dome.

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