

# How much will the intermediary fee for photovoltaic panels increase



## Overview

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Preliminary calculations by the solar.com experts anticipate a net 10 cents/watt average increase in the cost of solar hardware. Several factors are contributing to this increase, including rising material costs due to high demand and scarcity, increased labor and overhead expenses stemming from . In April 2025, the U. Department of Commerce finalized a series of steep tariffs on solar imports from Southeast Asia, citing unfair trade practices and tariff circumvention by Chinese manufacturers. These "Liberation Day" tariffs include: Additionally, a 145% tariff has been imposed on Chinese . These tariffs, varying between 10% and 50% depending on the country of origin, have introduced new challenges for the solar industry, impacting both manufacturers and consumers. Key Tariff Details: China: Solar wafers, cells, and modules imported from China are now subject to a cumulative tariff of . Tariffs on imports will increase the cost of US solar PV and energy storage technologies and slow the rate of project development, according to analysis from research firm Wood Mackenzie. The article below describes the tariffs announced on April 2, 2025. The Trump . NLR analyzes the total costs associated with installing photovoltaic (PV) systems for residential rooftop, commercial rooftop, and utility-scale ground-mount systems. NLR's PV cost benchmarking work uses a bottom-up .

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### How Will Tariffs Impact the Cost to Go Solar in 2025?

Preliminary calculations by the solar experts anticipate a net 10 cents/watt average increase in the cost of solar hardware. Imported panels will see an increased tariff rate of 3-6

### Solar Installed System Cost Analysis

NLR analyzes the total costs associated with installing photovoltaic (PV) systems for residential rooftop, commercial rooftop, and utility-scale ground-mount systems.



### [Understanding the Impact of 2025 Tariffs on the U.S. Solar Industry](#)

These tariffs, varying between 10% and 50% depending on the country of origin, have introduced new challenges for the solar industry, impacting both manufacturers and consumers. Key

### Solar Panel Price Trend 2026 Insights

Explore the latest solar panel price trend analysis for 2026. Discover market growth, cost fluctuations, and strategic insights for buyers. Click to learn how pricing dynamics impact your solar





### [Tariffs to 'significantly' increase costs for US solar, energy storage](#)

Tariffs on imports will increase the cost of US solar PV and energy storage technologies and slow the rate of project development, according to analysis from research firm Wood Mackenzie.

### [What's Causing the Increase in Solar Panel Installation Fees?](#)

You're not alone in noticing the surge in solar panel installation fees, which have jumped by as much as 20% in the past year. Several factors are contributing to this increase, including rising material costs



### [Solar Panel Prices Are Rising Again. Here's Why, and What May Be](#)

U.S. prices are higher mainly due to tariffs. The average in the United States is projected to be 33.7 cents per watt in the second quarter, up from 30.8 cents per watt in the first quarter,

### **The 2025 Solar Tariff Landscape: What's Changing?**

New solar tariffs in 2025 could drive prices up. Lock in current rates with Solar Wave before costs spike later this year.



### **Solar cost roadmap: 2025 price curves and payback averages**

According to the IEA's World Energy Investment 2023 report, solar PV modules were approximately 20% more expensive in early

2022 compared to one year prior. This increase was

### [Trump Tariffs Impact on Solar: Increased Prices and Potential Fraud](#)

An analysis by the Solar Energy Industries Association found the tariffs ultimately cost the industry 62,000 American jobs and increased installation costs for homeowners.



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