

# What is the export tariff for photovoltaic modules in Georgia

What has led to our current solar tariff environment?

There are a few notable events in recent history that have led to our current solar tariff environment: May 2017 - Solar cell manufacturers Suniva and SolarWorld petitioned the U.S. International Trade Commission (ITC) to impose a tariff on imported solar panels.

#### Do Solar Tariffs matter?

Solar tariffs can boost domestic solar production, but they may do so at the expense of the larger solar industry. In this post, we'll explain what a solar tariff is, the pros and cons of solar tariffs, a timeline of recent solar tariffs, and why tariffs matter to the average homeowner who is interested in going solar. What Are Solar Tariffs?

# Will bifacial solar panels be exempt from tariffs?

In his announcement, the President included an exemption for bifacial solar panels. This decision comes after the ITC recommended in November 2021 to extend the safeguard tariffs for an additional four years. Proclamations

# Can a photovoltaic cell be used for an export declaration?

Can be used for an export declaration. Photovoltaic cells assembled in modules or made up into panels; Examples: - Photovoltaic cells assembled in modules (500 watts,1200mm x 600mm x 40mm) ...

# Why are tariff policy movements important for PV companies?

Tariff policy movements are crucial for PV companies targeting the US market since they directly impact product cost structures and competitiveness. Policy details, current tariffs, and market implications are essential for industry players to forecast future market trends.

# Will new tariffs affect polysilicon?

As the U.S. currently has a planned wafer capacity of about 10.3 GW, there is no significant demand for polysilicon imports, meaning that the impact of new tariffs on polysilicon won't reveal until 2026. As cell production capacity in the U.S. gradually comes online in 2024, local cell manufacturers will remain reliant on imported wafers.



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