

Exemption of bifacial photovoltaic modules

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

Are bifacial modules exempt from Section 201 tariffs?

Bifacial solar modules are once again exempt from Section 201 tariffs, as today's CIT decision allows their import without these tariffs (which are scheduled to end in February 2022). Judge Gary S. Katzmman, who revoked the bifacial exemption in 2020, released today's decision to put bifacial modules back on the exemption list.

Is a bifacial exemption a win for the solar industry?

The Solar Energy Industries Association (SEIA) considered it a win for the industry because it kept costs for imported bifacial modules low. Originally granted in June 2019, the exemption of bifacial modules was revoked by the Trump Administration in October 2020.

Did Biden remove the bifacial solar panel exemption?

From pv magazine USA The Biden Administration has released a fact sheet detailing multiple solar panel related policies, including the removal of the bifacial solar panel exemption. This exemption previously allowed certain solar panels to bypass the Trump-era 15% tariff.

What is a bifacial solar tariff?

This measure aims to support the announced 125 GW of solar module assembly manufacturing capacity without stifling emerging solar cell production. Bifacial solar panels, which are predominantly used in commercial, industrial, and utility-scale solar power projects, were previously exempt from tariffs.

Why are bifacial panels exempt from tariffs?

Bifacial panels were originally exempt from the tariffs because there was no significant domestic manufacturing capacity of the specialty product. This caused more bifacial modules to be imported into the United States than monofacial panels, undermining the objectives of the original safeguard measure.

They have further accelerated the development and applications of specific PV module technologies, especially bifacial PV (bPV) technology with the exemption from the tariff of US Section 201 [5]. Besides more power generation when the rear side can also receive the sunlight simultaneously like the front side, there are also some other ...

On February 4, 2022, President Biden issued a Proclamation extending the United States' safeguard measure



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on imports of certain crystalline silicon photovoltaic (CSPV) cells (whether or not partially or fully assembled into other products). The Proclamation extends the safeguard measure for four years (the maximum period allowed by law), but reduces its ...

As of today, the Section 201 tariff exemption for imported bifacial solar modules has been repealed -- with the panels now subject to a 20% penalty, the same tariff imposed on almost all imported crystalline silicon solar ...

The U.S. Trade Representative (USTR) in early October abruptly and unexpectedly reversed its decision to exempt bifacial solar modules from global import tariffs, throwing up another obstacle to solar energy growth and development in the U.S.. Bifacial solar modules only account for a small share of U.S. sales at present, but that has been growing fast.

The office of the U.S. Trade Representative has removed the exemption of bifacial products from Section 201 tariffs, effective October 28. ... and removed an exemption for bifacial modules from ...

The removal of the bifacial exemption is also going to cause a price increase according to PV Magazines John Fitzgerald Weaver. Prices are expected to climb an added \$0.025-\$0.0675 per watt; however, there are expectations that the final price will nearly double in cost depending on the country of export.

The USTR said it had decided to scrap bifacial's reprieve from the tariffs - currently a 25% levy for module and cell imports, down to 20% in February 2020 - starting on 28 October, after ...

As previously reported, the Biden Administration is expected to re-impose double-digit tariffs on bifacial solar modules, which currently account for 98% of all modules imported into the United States.. In late 2017, the U.S. International Trade Commission ("USITC") completed a global safeguard investigation of imports of crystalline silicon photovoltaic cells ("CSPV") and ...

Ship modules from Southeast Asia to the U.S. Ship China-made modules to the U.S. With bifacial exemption back in place, Southeast Asia-based manufacturers can secure around 18% of profits. Monofacial modules can generate around 8% of ...

Today's CIT decision allows imported bifacial modules to be exempt from the Section 201 tariffs (scheduled to end in February 2022), and this year's tariff rate is back to 15%. Judge Gary S. Katzmann, who revoked the ...

Key bifacial market, by country. Taking into account data from Infolink up to 2019 most exports from China, bifacial largest market, came from emerging markets.. Furthermore, according to this study based on Chinese exports, the geographical distribution of overseas demand for bifacial modules (excluding China and the US) was concentrated in Egypt in the ...

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From pv magazine USA. The U.S. Section 201 tariff exemption for imported bifacial solar modules has been repealed, with panels now subject to a 20% penalty - the same tariff imposed on almost ...

From pv magazine USA The Biden Administration is expected to remove a trade exemption for bifacial solar modules imported to the United States, according to a report from Reuters. Once a niche technology, bifacial solar modules, which generate electricity from light shone on both sides of the panel, now represent about 98% of imports to the U.S., according ...

Bifacial exemption removed. Also on May 16, the Biden Administration reinstated tariffs on bifacial solar modules, which generate electricity on both sides of the panel. Bifacial solar modules were previously exempt from tariffs, and the removal of ...

Bifacial module technology is expected to become more prevalent in the global market. Specific workshops mostly devoted to industrial production and costs, standardization, characterization techniques, and niche applications are held periodically [8]. Also, the International Technology Roadmap for Photovoltaic [9] predicts the steady increase of the share of bifacial ...

Bifacial solar panels, which are predominantly used in commercial, industrial, and utility-scale solar power projects, were previously exempt from tariffs. With the removal of this exemption, the cost of imported ...

The US market for high-efficiency, bifacial solar panels is poised to surge higher over the course of the next 12 months, thanks to being granted an exemption from Section 201 import duties, which now stand at 30%, industry players and analysts say.. The latest US tariff on global imports of solar photovoltaic (PV) cells and panels extends over a four-year period and drops 5% ...

The Biden Administration today extended the Section 201 tariffs on US imports of crystalline silicon photovoltaic (CSPV) modules for four more years but in a way that benefits project developers favouring bifacial modules. ... The administration has decided to exempt two-sided solar panels from the extension of the duties and to also double the ...

The US Court of International Trade (CIT) has ruled to exempt imported bifacial PV modules from Section 201 tariffs following the successful petition by a coalition consisting of the Solar Energy Industries Association (SEIA), NextEra Energy, Invenenergy Renewables, and EDF Renewables. Officially publicized on November 16, the decision has ...

Originally granted in June 2019, the exclusion for bifacial modules was revoked by the Trump Administration in October 2020. In addition to the exclusion, the CIT reduced the Section 201 tariff rate from 18% to 15% after it was raised to 18% in Proclamation 10101. Both actions will result in refunds of the tariffs that had been collected under ...



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2 DATES: The withdrawal of the exclusion for bifacial solar panels from application of the safeguard measure and technical changes will apply as of October 28, 2019. FOR FURTHER INFORMATION CONTACT: Victor Mroczka, Office of WTO and Multilateral Affairs, at vmroczka@ustr.eop.gov or (202) 395-9450, or Dax Terrill, Office

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Reports suggest the new Section 201 rules would keep in place the exemption on bifacial modules in a major boon for the utility-scale solar industry in the US. Image: Ian Hutchinson via Unsplash

Bifacial Solar Module Exemption: Bifacial solar modules, which generate electricity from both sides of the panel, have been exempt from the Section 201 tariffs since 2019 due to their minimal production in the U.S. U.S. manufacturers have called for this exemption to be removed, arguing that it gives Chinese manufacturers an unfair advantage.

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