

What Happened: On May 22, 2024, the United States Trade Representative (USTR) issued a proposal (the "Proposal") to implement new tariffs announced earlier this month by President Biden on certain ...

This policy brief provides an overview of the primary provisions of U.S. trade law that have been used to address international trade concerns in the clean technology sector, particularly ...

Donald Trump's announcement of "reciprocal" tariffs has triggered falls in the stock prices of major Chinese solar PV manufacturers.

The global clean energy industry continues to navigate a volatile trade environment shaped by shifting geopolitical alignments and economic policies. One of the most consequential ...

Clean energy technology, particularly the "new three" of solar power, batteries and electric vehicles, emerged as an important source of growth in China's exports in 2023. Thanks to booming ...

In September 2024, the U.S. Trade Representative (USTR) finalized Section 301 tariffs on a range of products imported from China, including solar components and batteries. These tariffs are ...

The thawing in US-China trade tensions might actually boost the firm's energy storage exports to the US, Zhuang said. Canadian Solar is negotiating with clients regarding shipment ...

A group of House Republicans says a broader import ban on Chinese-made inverters is needed to protect critical US grid assets amid mounting security concerns.

Impact of US trade barriers on solar PV supply chain: challenges and outlook ... On April 2, 2025 (US Eastern Time), the White House issued Executive Order No. 14257, invoking the ...

The U.S. government is using tools like tariffs, duties, tax credits, and loans to support domestic solar manufacturers in competing with foreign products and growing the U.S. supply chain.

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