

On February 2nd, 2026, the Canadian International Trade Tribunal (CITT), pursuant to subsection 76.03 (1) of the Special Import Measures Act (SIMA), initiated an expiry review of its order ...

Based on benchmark regression analysis, the results indicate a significant positive correlation between green trade barriers and the trade volume of photovoltaic products, suggesting that green trade ...

Although details of which specific industries will face increased tariffs is likely to come more into focus as the tariffs are implemented, foreign components critical to the solar industry are ...

Two major areas of international trade that will remain causes of concern for energy storage projects are the application of tariffs and supply chain integrity.

Tariffs, foreign content restrictions, and antidumping and countervailing duty investigations have reshaped the landscape for imports of solar components and manufactured ...

Introduction On July 17, 2025, the Alliance for American Solar Manufacturing and Trade, representing domestic manufacturers, filed petitions with the U.S. Department of Commerce (DOC) and the U.S. ...

On August 18, 2023, the Commerce Department issued a final determination affirming that Chinese-manufactured crystalline silicon photovoltaic (CSPV) cells and panels are circumventing U.S. ...

Ottawa, Ontario, February 2, 2026--The Canadian International Trade Tribunal today initiated an expiry review of its order made on March 25, 2021, in expiry review RR-2020-001, to determine if the expiry ...

The international trade of PV cells changes over time with a strong geographic representation, which is affected by a number of factors such as space and distance.

Based on affirmative final determinations by the U.S. Department of Commerce (Commerce) and the U.S. International Trade Commission (ITC), Commerce is issuing countervailing ...

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