

Title: Solar power export subsidies

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China has announced significant changes to its export tax rebate policies, effective from December 1, impacting various industries, including photovoltaic (PV) products.

The 13% tax rebate on exported solar panels -- a cornerstone of China's low-cost dominance -- has been discontinued.

China will cut export subsidies for solar panels and batteries in the coming months, a move mainly aimed at curbing domestic overcompetition and consolidating two sectors where China ...

On January 9, 2026, China announced it will eliminate VAT export rebates for solar products effective April 1, 2026. This policy shift ends over a decade of export subsidies and marks a turning point for ...

The announcement, jointly issued by the Ministry of Finance and the State Taxation Administration, said that export tax rebates for the value added tax of photovoltaic products will be ...

Solar panels are cheaper than ever, helping improve access to renewable energy. But subsidies and excess production capacity have reshaped global solar manufacturing, with risks for ...

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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.

Attention, photovoltaic module prices could soon rise! The era of constantly falling PV prices is drawing to a close, as the days of affordable solar modules are over for now. The reason for ...

Renewable energy, particularly wind and solar power, is receiving substantial subsidies in many countries



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worldwide. Unfortunately, wind and solar energy are unreliable and very expensive, ...

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