

In 2024, China was the largest origin of extra-EU imports of solar panels and liquid biofuels and second largest for wind turbines. In 2024, the United Kingdom was the largest destination for extra-EU ...

The EU solar sector continues its upward trajectory, with mid-2025 figures confirming robust growth. SolarPower Europe's latest analysis highlights record installations, policy momentum, ...

While the green energy infrastructure trade-off remains negative for the EU, exports have been experiencing substantial growth in both quantity and value and on several fronts.

Across Europe and the United States, dwindling grid capacity and slow approval of new connections are increasing project costs and slowing the growth of solar and wind.

SolarPower Europe has launched the International Solar Manufacturing Initiative (ISMI) to boost European solar exports, secure financing, and strengthen the global solar supply chain.

Britain exported more electricity to Europe than ever before this year while wind and solar generation hit all-time highs, according to the first analysis of the year's power mix.

During the early stages of the global photovoltaic (PV) development, Europe held a significant share of the market and the industry. However, over time, other regions, particularly China, began to gain ...

The EU solar PV market in 2024-2025 stands at a pivotal moment, influenced by policy-driven growth, persistent pricing pressures, and shifting global supply dynamics.

SolarPower Europe has launched a new initiative to boost offtake for European-made solar products in high-growth markets around the world, in support of the rebuilding of the EU solar ...

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