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A view of solar panels on a building in Bangkok, Thailand. Southeast Asia has capitalized on soaring global demand for renewable energy. &#169; Reuters

The rising adoption of solar PV technology drives the global trade of relevant products. While China remains the dominant player, ASEAN has emerged as a major exporter ...

There are certain roadblocks in the progress of solar PV deployment in ASEAN. This paper aims to investigate the solar PV policies in the ASEAN region over the past decade.

Considering that solar PV's levelized cost of energy is set to decrease significantly, it will be key for achieving the ASEAN's target of 35% renewables share in total installed ...

On Monday, the U.S. Department of Commerce slapped high tariffs on solar panels and their related products coming from four ...

US trade officials finalized steep tariff levels on most solar cells from Southeast Asia, a key step toward wrapping up a year-old trade ...

Imports from the four targeted countries this year are a fraction of what they were a year ago, while shipments of panels from nations like Laos and Indonesia are on the rise.

The United States is set to impose tariffs of up to 3,521% on solar panels imported via a small number of Southeast Asian nations.

On Monday, the U.S. Department of Commerce slapped high tariffs on solar panels and their related products coming from four Southeast Asian countries, Malaysia, ...

With increasing energy demand across the region, ASEAN countries are looking at solar energy as a viable alternative.

These countries accounted for nearly 80 per cent of US solar imports. As Prime Minister Lawrence Wong noted in his May Day speech, the US is effectively imposing an ...

US trade officials finalized steep tariff levels on most solar cells from Southeast Asia, a key step toward wrapping up a year-old trade case in which American manufacturers ...

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