

In 2025, solar energy costs in Vietnam are clearly outlined by the Ministry of Industry and Trade's policy decisions. Factors like regional pricing frameworks and plant types, along with the policy ...

Soon, imports from India, Indonesia and Laos started ratcheting up. The... The post New AD/CVD investigation launched on solar panels from India, Indonesia and Laos appeared first on Solar ...

From only 134 megawatts (MW) in 2018, Vietnam's cumulative installed solar PV capacity will hit 5.5 gigawatts (GW) this year - or 44 percent of Southeast Asia's total capacity - according to global energy consultants Wood ...

A group of U.S. solar panel manufacturers asked the Commerce Department on Thursday to impose tariffs on imports from Indonesia, India and Laos, accusing companies there of ...

Investigation Background and Context Following a similar 2024 investigation into solar products from Cambodia, Malaysia, Thailand, and Vietnam, this new petition alleges that manufacturers ...

US solar manufacturers said they have filed new trade petitions against India, Indonesia and Laos alleging illegal practices by largely Chinese-owned companies operating in those countries.

Help build a green transportation system in Laos SCU EV chargers not only solve the core technical pain points of customers in the introduction of multi-standard EV chargers, high-power fast charging requirements, and access to ...

The One Big Beautiful Bill (OBBB), signed into law by President Donald Trump on July 4, 2025, represents a transformative shift in U.S. energy policy, significantly impacting solar energy credits and the broader renewable energy sector.

A fresh US antidumping investigation targets solar imports from India, Indonesia, and Laos, potentially disrupting India's \$4.4B export market. Analysts warn of near-term headwinds for ...

VIENTIANE (Bloomberg): US solar manufacturers said they have filed new trade petitions against India, Indonesia and Laos alleging illegal practices by largely Chinese-owned companies ...

China is set to nearly double its solar energy capacity, reaching 2,500 GW by 2030--up from 1,230 GW in 2025--according to a new report by Mordor Intelligence. This represents a ...

ABB has earned the UL98B certification for its 2,000-V OTDC switch-disconnector, the first to do so in the



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renewable energy industry. Over the last 20 years, solar systems have evolved to ...



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