

Southeast Asian solar module companies export



Overview

Local enterprises in Southeast Asia, second only to Chinese companies, have a total module capacity of about 16GW. Representative companies include Vietnam's Boviet Solar, Cambodia's NE Solar and Imperial Star Solar, and Singapore's Dehui Solar and. The first 2025 edition of the Southeast Asia Solar Supply Chain Map includes significant revisions and additions, driven by valuable market feedback and the region's evolving geopolitical and industrial dynamics. This report forms part of Sinovoltaics' global market intelligence series. Others want to know which module brands have Southeast Asia manufacturing that can adapt when tariff rules change and exports reroute.

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Southeast Asia is largely an exporter of solar PV products today. Its nameplate capacity of 70 gigawatts (GW) dwarfs regional demand of ~3 GW p.a., some of which is also supplied by imports.



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Recent United States (U.S.) tariffs on Southeast Asian solar panels are likely to adversely impact most solar photovoltaic (PV) exports from Malaysia, Thailand, Vietnam, and Cambodia.



[Sinovoltaics Southeast Asia SEA Solar Energy Supply Chain Map](#)

This edition of the Southeast Asia Solar Supply Chain Map provides a detailed snapshot of current realities and future ambitions, as the region navigates complex trade, investment, and production ...



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Get profiles of Southeast Asia Solar Energy companies - leading, established, and top emerging players - with analyst insights, competitive matrices, and strategic positioning details of these firms.



[Southeast Asia Solar Supply Chain Map 2025](#)

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[Sinovoltaics tracks 78.8 GW solar module capacity in Southeast Asia](#)

Hong Kong-based compliance and quality assurance company Sinovoltaics has published a new report mapping all solar module factories in Southeast Asia.



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