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Economies in South, Southeast and East Asia need to scale up their solar and wind capacities more than fivefold by 2030 to align with ...

Among these sources, solar energy has emerged as a highly promising candidate due to its remarkable growth rate. This comprehensive review article aims to analyze the ...

As data centres expand across the region, their rising electricity demand risks outpacing energy transition progress, underscoring the urgency of stronger and more accessible policy support, ...

The International Energy Agency (IEA) projects "rapid expansion" in renewable energy in south-east Asia - and APAC more broadly - in the years ahead, driven by a surge in electricity ...

Economies in South, Southeast and East Asia need to scale up their solar and wind capacities more than fivefold by 2030 to align with domestic net-zero targets, as ...

If realised, the APG could reshape South-east Asia's energy landscape. But whether 2025 marks a decisive breakthrough, or just another waypoint in a decades-long ...

More than 30 per cent of 2024's green investments in the region were in solar energy, the South-east Asia's Green Economy 2025 report found. These included solar and ...

Solar energy resources in East Asia consist primarily of solar thermal and photovoltaic technologies. Photovoltaic systems convert sunlight directly into electricity using ...

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

More than 30 per cent of 2024's green investments in the region were in solar energy, the South-east Asia's Green Economy 2025 ...

Regions across Thailand, Cambodia and Vietnam receive high solar irradiation throughout the year. Yet many rural communities remain unelectrified or suffer from unreliable ...

Dialogue Earth explores the successes and obstacles faced by Southeast Asian nations in their journey towards sustainable energy ...

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