

Southeast Asia replaces photovoltaic sites with environmentally friendly electricity

Southeast Asia is a developing region with a huge appetite for energy, and investors in China, South Korea, and Japan are now finding promise in investing in renewable energy projects in ...

By leveraging its abundant solar, wind, hydro, and geothermal resources, Southeast Asia can cut energy-related emissions by 75% and cement itself as a global renewable energy powerhouse.

Southeast Asia faces a pivotal energy crossroads as it prepares its 2025 Nationally Determined Contribution climate action plans. Despite heavy reliance on coal and natural gas, the ...

The urgency for Southeast Asian nations to switch to clean energy to combat climate change is breathing new life into a 20-year-old plan for the region to share power.

Southeast Asian policymakers are faced with the complex task of replacing fossil fuels with renewable energy in a timely, just and equitable manner.

PV demand in Southeast Asia is expected to rise by over 70% by 2028, but issues remain regarding grid capacity, slow approvals, and policy hurdles. Governments must enhance ...

Southeast Asia countries have a sizeable renewable energy share, but variable renewables (solar and wind) must rapidly increase to meet mid-term decarbonization goal.

The bio-energy project in several South-east Asian countries will use agricultural waste and feedstock instead of planet-warming fossil fuels to produce cleaner electricity.

This report provides a comprehensive assessment of the readiness of Southeast Asia's power sector to integrate higher shares of VRE - identifying opportunities and key considerations.

This report looks at the deployment of renewables in five Southeast Asian markets since the beginning of the 21st century and identifies the key policy changes that have driven change and ...

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