

Jakarta, 27 February 2023: To meet their climate goals, the ASEAN region and East Asia must increase by 25% their annual solar capacity by 2030, and that opportunities and challenges in the solar value ...

Shanghai has approved the Fengxian 1# offshore photovoltaic project, the first commercial-scale solar-wind hybrid of its kind in China. The move marks a major step forward in the ...

The SolarNova programme in Singapore focuses on ...

Indonesia is set to take a monumental leap forward in the renewable energy sector with the establishment of Southeast Asia's largest solar panel manufacturing facility at the Batang ...

The SolarNova programme in Singapore focuses on deploying solar panels on public buildings, aligning seamlessly with the HDB Green Towns plan - a 10-year programme designed to ...

Despite challenges, Indonesia inaugurated the Cirata floating solar plant in West Java in late 2023, with a capacity of 192 MW. It is Southeast Asia's largest and the world's third-largest ...

East Asia is experiencing rapid growth in this field, and is expected to drive the transition to renewables resources even further. There is fierce competition between East Asian...

Chinese solar companies are turning their attention to emerging markets in Indonesia and the Middle East as the United States intensifies trade restrictions on imported photovoltaic products ...

Major Chinese photovoltaic firms such as Jinko Solar, Trina Solar, LONGi Green Energy, JA Solar, CSIQ, and ET Solar have established integrated capacities for wafers, cells, and modules ...

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 ...

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