

Southeast Asia Industrial Energy Storage Subsidies

The rise in consumption also highlights the importance of deploying advanced energy storage solutions like Battery Energy Storage systems (BESS) which are needed to support moves towards more renewable ...

The Philippines is running multi-gigawatt solar-plus-storage auctions, Vietnam is turning to storage to curb solar curtailment, and Thailand is deploying industrial storage to cut peak tariffs and ...

The IEA's 2022 Southeast Asia Energy Outlook reported that under stated policies by the ten countries in the ASEAN region, three-quarters of that increasing demand will be met with fossil fuels, leading to a 35% ...

Similar to their decarbonization plans, many Southeast Asian nations lack both concrete plans and infrastructure to deploy these emerging energy technologies. To successfully implement these ...

The first "industrial heat battery" project in ASEAN was launched at SCG's cement plant in Saraburi, where large-scale high-temperature process heat is required.

By leveraging strategic partner-ships and their technical expertise and international reputation, German and European SMEs can establish a strong foothold in the Vietnamese market and expand their presence in the ...

Industry is driving up energy demand and GHG emissions in Indonesia and Vietnam. We explore two ready decarbonization technologies, and how to finance them.

A framework for the "development, utilisation and commercialisation of energy storage systems" in the Philippines has been passed by the House of Representatives.

The Asia Zero Emission Community initiative by Japan provides financial support of up to USD 8 billion to 2030 for energy projects in participating countries: Indonesia, Philippines, Thailand and Viet Nam.

Southeast Asia can look to Australia and Japan as examples of how to promote the adoption of energy storage systems (and, once the necessary regulations are in place, the potential speed of the rollout).

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