

The Energy Regulatory Commission (ERC) of Thailand is poised to implement a reduction of 0.17 baht per kilowatt-hour (kWh) in the national power tariff, a move that promises to lower electricity bills for both households and ...

Cambodians lined up at makeshift refugee camps in the Preah Vihear province as fighting on the border with Thailand AI Disclaimer: An advanced artificial intelligence (AI) system generated the content of this page on its own.

Event highlights include panel discussions featuring Thai and international experts sharing ideas and experiences for practical application, such as: Using technology for energy savings and efficient renewable energy use ...

The President of the United States announced that he held separate phone calls with Cambodia's Prime Minister Hun Manet and Thailand's Acting Prime Minister Phumtham Wechayachai, in ...

Net zero by 2050: Why industry leaders are confident of success MHI survey reveals industry leaders remain confident about achieving net-zero by 2050, despite challenges in the energy transition landscape.

To advance the transition to clean energy, we have partnered with Princeton University, which has the expertise and tools to develop the Energy Transition Plan for the United States. Together, we have assessed the ...

Bangkok, 30 September 2024 - The government is ready to push forward the proposals to accelerate Thailand's transition towards a low-carbon society, enhancing opportunities for a better quality of life, economic growth, ...

The Thai government is preparing a series of tax incentives to promote a low-carbon economy and encourage green investments, as announced by Finance Minister Pichai Chunhavajira at the Bangkok Post Conference ...

Objectives: This tender, initiated by JICA's Social Infrastructure Department, is aimed at supporting business operations related to energy transitions in Southeast Asia and Oceania. ...

This program is designed to equip you with the essential skills to develop and implement effective transition strategies, ensuring your company's resilience and sustainability in a low-carbon ...

Representing Thailand, ENTEC reaffirmed its unwavering commitment to being a key force in driving industrial transformation toward a green, secure, resilient, and sustainable energy ...

Bangkok, 23 July 2025 - Government representatives, energy regulators and utilities from across Southeast Asia gathered alongside international experts in Bangkok for the CASE Regional Energy Transition Dialogue (RETD) 2025, an ...

For Thailand, the key to a successful energy transition lies in building a power system that is not only clean but also resilient, flexible, and responsive. Proactive planning and investment are ...

Currently, 18 countries are involved in designing and developing SMRs, with more than 80 models being developed globally. As the world transitions towards cleaner energy, ...

Mizuho Financial Group has announced an agreement to acquire Augusta & Co, a UK-based independent financial advisory firm specialising in renewable energy and the energy transition ...

Storyline: Ubon Ratchathani province in Thailand has become a landmark for China-Thailand clean energy cooperation, hosting a solar-powered charity school and the world's largest ...

"Welcoming the first industrial cluster in Thailand reinforces the ambition to accelerate the energy transition in South East Asia. The Saraburi Sandbox offers a model for an integrated, cluster-level approach.

Thailand's renewable energy transition is not only about meeting energy demand but also about reducing greenhouse gas emissions. The country's focus on renewable energy is expected to play a crucial role in achieving its climate ...



Thailand energy transition

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