

Thailand is intensifying its focus on renewable energy, aiming to achieve a 50% share by 2040. This goal is part of the country's strategy to reduce greenhouse gas emissions and decrease dependence on fossil fuels. You can read more ...

Solar energy is radiation from the Sun that is capable of producing heat, causing chemical reactions, or generating electricity. The total amount of solar energy incident on Earth is vastly in excess of the world's energy ...

Hanersun and LT Energy 4, a leading Thai solar distributor, have officially signed a strategic cooperation agreement in Bangkok, under which Hanersun will serve as LT Energy 4's core ...

The proposed legislation aims to further support renewable energy initiatives, including the local manufacturing and certification of Thai-made solar inverters. This Act is expected to lay the ...

The United Nations reports a global shift toward renewable energy, calling it a "positive tipping point." Tuesday's U.N. reports reveal that 92.5% of new electricity capacity in 2022 came from ...

Rooftop solar incentives are projected to contribute THB 20.25 billion to the economy, generate 585 million kWh in electricity savings annually, reduce LNG imports by THB 2.1 billion, and ...

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The environment watchdog has rejected a proposal by a controversial Turkish businessman to build a 50-megawatt solar power plant in Laikipia County, citing gaps in cost disclosure and ...

Thailand has vast solar rooftop potential, estimated at 121,000 megawatts in 2023, yet only 1.6% is currently installed. An SCB EIC survey found 80% of respondents interested in solar ...

This refers to achieving net zero carbon dioxide emissions with Thailand as part of the scheme. Many yearn for solar power but are obstructed by the inability to access it. We believe solar power is the answer, all renewable ...

The event "Floating and Distributed Solar in Thailand: Powering Growth, Unlocking Potential" focuses on the advancements and opportunities in solar energy, particularly floating ...



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Mowi Chile has taken a significant step towards sustainable aquaculture by implementing an innovative floating solar-powered system at its Huar Norte salmon farming site. This cutting-edge installation, developed in collaboration ...

Indonesia, the world's top palm oil producer and exporter, now faces a dilemma between energy transition and economic growth. (Photo by Nanang Sujana/CIFOR) Indonesia's plan to raise ...

The Sermsang Solar Power Plant in Rajburi Province recently celebrated and extended its positive impact through an activity under the "SSP 10 Years of Power for Change" project. This initiative aligns with the "Share, Create, Transform ...

This 50% rise in energy prices over less than 6 years underscores that wind and solar projects generally don't save money and entail serious environmental and community costs of their own.

Solar power has reached critical mass, according to author and environmental activist Bill McKibben, and it's already transforming the way humans consume energy. Last year, he says, ...

Fast-tracking ESG strategies, managing energy and raw material costs SCG is speeding its Environmental, Social, and Governance (ESG) plans by closing future fuel contracts, selecting raw materials to match the market ...

Thailand is implementing direct Power Purchase Agreements to attract data centre investments. This shift from the state-controlled energy market will allow companies to directly purchase renewable energy, making the ...

This move is envisioned to boost the adoption of clean energy among industrial operators. Previously, factory owners needed to secure permission for solar installations above 1,000 kilowatts. However, thanks to ...



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