

Bangkok, July 3, 2025 -- As Thailand accelerates its journey toward Carbon Neutrality by 2050 and Net Zero Emissions by 2065, Trinasolar, a global leader in smart solar and energy ...

LG Energy Solution is considering converting some EV battery production lines to focus on energy storage system (ESS) batteries, responding to growing demand in that segment. Additionally, ...

As Thailand faces the challenges of energy security and climate responsibility, SMRs stand out as a practical solution. They promise lower electricity bills, steady carbon-free power, and support ...

“This is a new start in Thailand with great vitality, as a revolution is now coming strongly with the energy storage of solar and wind power as a key role,” he said, adding that the EV market in Thailand has great potential, as ...

Thailand is a major consumer of clean technology, with its clean energy blueprint, as outlined in Power Development Plan 2024 (PDP2024), potentially heavily reliant on Chinese solar panels, ...

Cambodia's ban on Thai fuel imports has forced Thailand to seek alternative markets, while Cambodia has turned to Vietnam and Singapore. This shift benefits energy firms like Petronas ...

China's leading electric vehicle manufacturer BYD held a groundbreaking ceremony on Friday for its first car plant in Thailand, marking the latest move by Chinese automakers to expand their footprint in Southeast Asia.

Donald Trump's latest tariffs have sent fresh shockwaves through the global clean energy sector. The impact is already visible in Southeast Asia, where Chinese exports are flooding markets ...

From microgrids to utility scale energy storage, often in collaboration with our renewable energy team. Interface with clients at all levels, manage contractual relationships and respond to ...

As Thailand advances toward Carbon Neutrality by 2050 and Net Zero Emissions by 2065, the demand for integrated clean energy solutions is accelerating. At Asia Sustainable Energy ...

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 ...

The study also evaluates the long-term economic viability of TES, considering installation costs, energy savings, and payback periods under varying tariffs. This research ...

Thailand energy storage economics

A Formal Delay, But Urgency Remains On July 18, 2025, the Council of the European Union adopted a regulation delaying the due diligence obligations under Regulation (EU) 2023/1542 to August 18, 2027. The change ...

????? ASIA Sustainable Energy Week 2025 (ASEW) ?????????????? "Empowering Digital Transformation in Sustainable Energy Towards Net Zero" ??????? ...



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