

ContainerPower Energy Solutions

Thailand solar Energy Storage Quote



Overview

What is the focus of Solar & Storage Live Thailand?

Solar & Storage Live Thailand is about the big ideas, new technologies and market disruptions enabling Thailand's energy transition. We bring solar energy generation, solar technology, storage solutions, smart energy and clean energy innovations to the forefront.

How will Thailand's solar capacity grow in 2024?

According to Mordor Intelligence, Thailand's solar capacity is expected to grow from 3.9 GW in 2024 to 5.52 GW by 2029, achieving a compound annual growth rate (CAGR) of 7.2%. The Alternative Energy Development Plan (AEDP) aims to boost renewable energy adoption, supported by: Feed-in tariffs (FiT): Financial incentives for solar producers.

Why should Thailand invest in solar energy?

Solar energy is slated to be Thailand's largest renewable energy source in the coming years. It will be critical in driving the country's energy transition and achieving its decarbonisation goals. While growth has been steady, rapid deployment is needed over the next decade to make longer-term targets attainable.

Does Thailand need solar power?

With power demand rising 2% a year and domestic fossil fuel resources declining, solar now sits at the intersection of energy security, trade competitiveness and rural development. Thailand started 2024 with just under 5 GW of cumulative photovoltaic (PV) capacity and a compound annual solar growth rate of 20% since 2012.

What is the solar & storage live Thailand free pass?

The Solar & Storage Live Thailand Free Pass unlocks your full networking access to book face-to-face meetings with clients, prospects, and peers from

across Thailand. This pass allows you to meet over 3,500 energy leaders from across Thailand and beyond.

How much money does Thailand need to meet its energy goals?

On the financial side, Thailand will need to mobilise USD 22 billion for renewable energy projects and an additional USD 28 billion for energy efficiency improvements between 2022 and 2037 to meet its clean energy targets. This is at odds with the country's long-term subsidies on gasoline, diesel and natural gas.

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