

Latest on Thailand's solar energy storage policy

Solar Energy in Thailand has jumped from a policy aspiration to an active economic strategy. Over the past decade, the kingdom has shifted from worrying about dwindling domestic gas ...

Rising electricity demand from electric vehicles and data centres has been reliably met with solar and batteries. The study concluded that prioritising solar and storage policies and ...

Thailand aims to add 64 GW of new renewable energy capacity, including 36 GW of solar and 10.5 GW of battery storage, by 2037 under its revised draft Revised Power Development Plan ...

The 2024 updates to Thailand's renewable energy framework open significant opportunities for both new and established players. The introduction of Direct PPAs provides greater ...

The increased solar and energy storage targets could sustain the forecasted electricity demand increase from data centres and EV charging in the coming years.

“Thailand introduced a new feed-in-tariff (FIT) scheme, offering a 25-year PPA agreement at THB 2.8331/kWh for solar-plus-storage projects, which will drive 600 MW storage colocated with solar ...

A new report by energy think tank Ember finds that adding 89% more solar capacity and 60% more battery storage capacity by 2037 than the RPDP targets will help achieve savings, avoid excess new ...

Energy storage is in its infancy in Thailand, and new business models are already emerging. As the regulatory framework adapts to accommodate new players in the market, it is ...

Thailand renewable energy expansion is gaining speed with major solar investments, but outdated grids and policies pose key challenges to progress. [Read here!](#)

Solar and wind are booming across the world, yet Thailand continues to rely heavily on fossil fuels. The country is falling behind in the clean energy race--but it's not too late to catch up.



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