

Thailand's 2024 plan increases renewable energy, highlighting crucial battery storage systems for buildings and power generation.

There are plans to increase storage capacity, but it may not be enough for the Kingdom to complete a successful clean energy transition. Asian Insiders' partner in Thailand, Axel Blom, takes ...

The Ministry of Natural Resources and Environment has outlined Thailand's approach to advancing national greenhouse gas reduction through the application of Carbon Capture and ...

With ongoing deployment of variable renewable energy technologies, such as solar and wind power, the opportunities for energy storage projects will increase. Long-term plans to liberalise ...

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 ...

This week's ASEAN sustainability roundup highlights developments in energy storage, green transport, and renewable fuels. The Philippines has passed a national Energy Storage ...

This includes preparing the infrastructure and regulations needed for hydrogen energy use, increasing the capacity to supply raw materials for sustainable aviation fuel (SAF) production by ...

In Thailand, the energy storage sector is rapidly evolving from its early stages into a strategically significant pillar of the clean energy transition. Backed by clear policy direction, the Ministry of Energy ...

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's energy market is at a turning point, driven by policy support, economic competitiveness, and robust resources. With PV as the most cost-effective new power source and ...

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