

Voting 192-3-0, the House of Representatives yesterday approved on third and final reading a bill that would ensure continuous power supply in the Philippines through the use of energy storage ...

The Philippine House passed a national energy storage framework to support renewable energy goals and grid stability, now moving to the Senate for final approval.

It deliberately supports renewable energy developers and rural utilities to transform the country's power mix and achieve total electrification, with the broader consumer base ultimately funding part of this transition through ...

The answer lies in new government subsidies slashing upfront costs by 20-30% - a game-changer for energy resilience in typhoon-prone regions. With PHP 18 billion allocated through 2030, the Philippines aims to ...

The passage of Republic Act No. 11234, entitled "Energy Virtual One-Stop Shop (EVOSS) Act" on 08 March 2019 paved the way for streamlining and expediting the permitting process for energy projects ...

The Philippines is embarking on an ambitious program to scale up renewable energy (RE) and phase out investments in new coal-fired power plants. In the National Renewable Energy Program 2020 ...

While renewable energy sources like solar and wind are expanding, energy storage power stations remain underdeveloped. Let's dive into the roadblocks hindering progress and the potential pathways forward.

The Philippines Department of Energy (DOE) has outlined new draft market rules and policies for energy storage, a month after the country allowed 100% foreign ownership of renewable energy assets.

Develop a national inventory of large-scale hydropower sites, particularly those suitable for impounding and pumped-storage technologies with capacities exceeding 100 megawatts (MW)

Philippine lawmakers pass ESS Act to support energy storage, strengthen grid reliability, and advance renewable energy targets by 2040.

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