

As ASEAN nations push toward 35% renewable energy by 2030, smart storage solutions will be the backbone of this transition. Whether you're upgrading existing infrastructure or building new capacity, ...

Even when grid expansion plans are introduced, as evidenced by Hitachi's extensive backlog, countries without firm orders placed with transmission system suppliers face stiff ...

Eight (8) out of the 18 grid-to-grid interconnection projects under the ASEAN Power Grid (APG) interconnection lists have been constructed and commercially operated. Cross-border energy trading ...

A series of guiding policy documents to support the implementation of ASEAN multilateral energy cooperation to advance regional integration and connectivity goals.

The necessary regulatory landscape to encourage the uptake of energy storage is not yet in place, with one key issue being the lack of a commercially viable revenue stack.

The Philippines Department of Energy (DOE) and regulators are considering changing rules governing ownership of grid-connected energy storage systems.

Despite ambitious national energy strategies, ASEAN's transmission infrastructure remains insufficient. Between 2023 and 2030, Indonesia, Vietnam, the Philippines, and Thailand aim ...

Similar pooled guarantee or insurance mechanisms could be explored under ASEAN's Partnership for ASEAN Connectivity on Energy (PACE) to support cross-border interconnections and transmission ...

Currently, only Cambodia, Malaysia and Singapore have signed the Global Energy Storage and Grids Pledge, which aims to deploy 1500 GW of energy storage and 25 million ...

Led by the two multilateral development banks in cooperation with the ASEAN Secretariat and the ASEAN Centre for Energy (ACE), the ASEAN Power Grid Financing Initiative (APGF) will ...

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