

TOKYO, Sept 9 (Reuters) - Investors are pouring billions of dollars into Japan's nascent electricity storage market as power demand is growing after a long decline, but changes proposed to...

Should Japan reassess its energy storage strategy? However, as Japan accelerates its clean energy transition, growing concerns over lithium supply constraints, price volatility, and geopolitical risks ...

As we approach Q4 2025, all eyes are on Japan's storage rollout. Will this ambitious policy deliver energy independence, or become another case of infrastructure overreach?

With strong ambitions towards the energy transition and a liberalised power market structure, Japan is one of the most promising markets for grid-scale storage in Asia Pacific. The ...

Japan's energy storage policy is anchored by the Ministry of Economy, Trade and Industry (METI), which outlined its ambitions in the 6th Strategic Energy Plan, adopted in 2021. The ...

With its updated energy storage policy, Japan aims to achieve 45% renewable electricity by 2030 while solving the ultimate puzzle: how to store sunshine and wind like canned tuna.

Therefore, in order to stabilise the fluctuating supply of electricity from such sources, the Government recognises that it is essential for Japan to develop large-scale battery energy storage systems ...

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Japan s new energy storage scale reform

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