

The measures, which were adopted on Tuesday at a meeting of relevant Cabinet members, include amending relevant legislation, bolstering monitoring systems and abolishing ...

One of the most striking developments under Japan's new energy policy regime is the government's Mega Solar Countermeasure Package was finalized at the Cabinet ministers' meeting ...

Although China has already shown overwhelming competitiveness in commodities such as solar panels and storage battery cells, it is expected that Japan's precision technology will ...

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.

Projects led by Hitachi Energy and JAPEX are already deploying batteries for grid stability and renewable integration. As policy, technology, and decarbonization goals converge, ...

Japan will target to achieve between 40% and 50% renewable energy share in its total electricity mix by FY2040 under its 7th Strategic Energy Plan that has been approved by the cabinet. ...

Mega solar projects are expanding faster than local governments can manage, raising major concerns for landscapes, wildlife, and nearby communities. Under the new Takaichi Cabinet, ...

The Ministry of Economy, Trade and Industry (METI) hereby announces that a Cabinet Decision was made on the Seventh Strategic Energy Plan on February 18, 2025, today, following the ...

The government wants solar power to account for 23 percent to 29 percent of the power mix in fiscal 2040, according to the Strategic Energy Plan approved by the Cabinet in February.

Since December 2023, companies have announced investments of at least \$2.6 billion in Japanese battery storage projects, according to calculations by Reuters.

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