

# Japanese and Korean manufacturers withdraw from solar power generation

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Clean energy manufacturers canceled, closed or downsized nearly \$8 billion in projects in the first quarter of 2025, as the Trump administration's rollback of support for the sector sets in.

This report is the follow-up to a report we published in 2019, "Solar Power Generation Costs in Japan: Current Status and Future Outlook" (the "2019 report"), and it analyzes the most recent trends in ...

With the FIT system scheduled to phase out from fiscal 2032, there is a risk that a large number of small businesses, finding it difficult to renew or maintain their facilities, will withdraw...

Environmental damage caused by mega solar power plants has become a societal issue, and terminating the support would mark a fundamental change in policy, which has promoted mega ...

The month of May saw Japan and South Korea set a new benchmark for solar electricity generation, according to a London-based think tank, but PV is still dwarfed by fossil ...

Japan's government is considering ending support for new major solar-power generation projects from fiscal 2027. This comes amid growing concerns about the impact such plants have on ...

"Increasing criticism toward coal power generation has resulted in the closure of some of the older thermal power plants, but losing them altogether will cause a power supply crisis," Ohashi...

Curtailments refer to the amount of wind or solar power that could have been produced but was pre-emptively rejected because a grid hit its limits.

The domestic solar power industry's supply chain has effectively collapsed. This is the result of domestic companies being gradually driven out of the market, from basic materials to ...



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Provide incentives for system deployment. Support domestic companies in achieving their renewable power goals through promotion of power purchase agreements and policies to reduce solar PV's ...

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