

Respecting the recommendations made by the Committee on procurement prices for FY2025 onward and other details, METI will set the purchase prices and other details for FY2025 ...

Renewable Energy Institute publishes "Renewable Electricity Procurement Guidebook" for corporate energy users in Japan since January 2018 and revises it with the latest information every year.

Japan's photovoltaic market is one of the largest in the world, with a cumulative installed capacity of over 70 GW as of 2023. The country has been investing heavily in solar PV technology, ...

In the next 12 months, the Japan Solar Engineering Procurement And Construction Market will create opportunities that current industry players are not yet prepared for.

This article delves into the various facets of Japan's dominance in the solar panel OEM market, particularly from the perspectives of procurement and purchasing.

Japan's regulatory landscape for solar energy is governed by the Act on Special Measures Concerning Procurement of Renewable Energy Electricity by Electric Utilities, 2012, issued by the Ministry of ...

Tokyo's regulation that all new buildings above 2,000 m²; must include solar panels from April 2025 has changed the baseline for urban construction. Compliance obligations rest with the ...

Japan has allocated 79 MW of PV capacity in its latest procurement exercise. The highest price in the auction was JPY 7.79 (\$0.054) /kWh.

Learn how Japanese Sogo Shosha shape the solar supply chain. For solar manufacturers, understanding their role in finance and logistics is key to success.

In our previous post, we covered the overall trends in renewable energy procurement in Japan as well as the key concepts one needs to understand before embarking on the low- to no-carbon emissions ...

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