



# Japanese solar container prices

<div class="df\_qntext">How much does solar PV cost in Japan?

According to IEA-PVPS (2015),the solar PV system price in Japan in 2014 was \$3.5/Wfor residential solar PV and \$2.5/W for ground-mounted PV. These prices are lower compared to the price of residential solar PV in the US,but higher than the prices in Europe and Australia.

<div class="df\_qntext">How much will Japan's solar auction cost in 2024?

It will conduct 4 bidding rounds in 2024 with a ceiling tariff of JPY 9.20 (\$0.061)/kWh,JPY 9.13 (\$0.060)/kWh,JPY 9.05 (\$0.060) and JPY 8.98 (\$0.059)/kWh,respectively. Commercial rooftop solar installations will be exempt from bidding. Japan's 19th solar auction concluded with winning tariffs coming down significantly.

<div class="df\_qntext">How much will a commercial solar system cost in 2025?

For ground mounted commercial solar installations of between 10 kW and 50 kW,the JPY 10.0 (\$0.066)/kWh will sustain till 2025. Systems of over 50 kW but not eligible for bidding in this segment will get a lowered FIT of JPY 9.2 (\$0.061)/kWh in 2024,and JPY 8.9 (\$0.059)/kWh in 2025. In 2023,it was JPY 9.5 (\$0.063)/kWh.

<div class="df\_qntext">How much will a solar system cost in 2023?

For system sizes of less than 10 kW in the residential segment,the 2023 FIT of JPY 16.0 (\$0.11)/kWhwill continue in 2024,but drop to JPY 15.0 (\$0.099)/kWh in 2025. For ground mounted commercial solar installations of between 10 kW and 50 kW,the JPY 10.0 (\$0.066)/kWh will sustain till 2025.

<div class="df\_qntext">How much will commercial solar power cost in 2024?

FITs for rooftop commercial solar power generation systems of 10 kW to 50 kW,and those above 50 kW will continue to get JPY 12.0 (\$0.079)/kWhin 2024,but these will be lowered to JPY 11.5 (\$0.076)/kWh in 2025. METI plans to determine the purchase price of commercial solar power plants of 250 kW or above through competitive bidding.

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