

## ContainerPower Energy Solutions

# Uzbekistan solar panels



## Overview

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The private sector has played a leading role in scaling up small-scale solar power. Photo: Depositphotos Between January and July 2025, solar panels installed on homes, businesses and infrastructure sites across Uzbekistan generated 875 mln kWh of electricity, according to the.

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More than 35,000 households in Uzbekistan received state subsidies for exporting surplus electricity from rooftop solar systems between January and September, says the State Tax Committee, as participation in the Solar Home program accelerates nationwide. Image: Daniele La Rosa Messina/Unsplash.

More than 35,000 Uzbeks have received financial support from the state for generating electricity through solar panels, according to the State Tax Committee. Between January and September 2025, 35,284 individuals were granted a total of UZS 153.6bn (\$12.8mn) in subsidies from the state budget for.

3.85 million solar panels – that’s how many were imported into Uzbekistan in 10 months of 2023. This staggering figure represents a 21-fold increase compared to the previous year, underscoring the rapid and ambitious growth of solar energy in the country. Uzbekistan is making significant strides in.

Uzbekistan has great renewable energy potential, especially for solar energy. With a view to ensuring energy security while optimising renewable energy resources, the government has implemented a wide range of measures to promote the integration of renewable energy into the energy system and.

Starting July 1, 2025, residents will be eligible for subsidies of up to 18.75 million UZS for home energy audits, solar panel and heliocollector installations, and heat pump systems. President of Uzbekistan has signed a decree on “Enhancing State Management in Energy Efficiency and Developing

the.

Uzbekistan's solar sector is experiencing unprecedented growth, driven by government initiatives targeting 12 GW of renewable capacity by 2030. With abundant solar irradiance levels of 5.5-6.0 kWh/m<sup>2</sup> daily and the 2025 "Year of Environmental Protection and Green Economy" initiative, the country has.

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