



Uzbekistan families install solar air conditioners

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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 ...

Uzbekistan is significantly expanding its solar home subsidy program, a powerful initiative designed to reduce the nation's reliance on fossil fuels, cut household energy bills, ...

Uzbekistan will allocate 2 trillion soums (EUR 148.27 million) in preferential loans to support the installation of solar panels and water heaters on homes and businesses.

Launched by the Tax Committee in April 2023, the program compensates households for feeding surplus electricity--generated by rooftop solar panels--into the ...

Starting from June 1, 2025, Uzbekistan will introduce new heating supply requirements. All new and renovated buildings will be required to install solar panels, water ...

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 ...

Under the plan, some 20,000 low-income households, especially those with air conditioning, will receive free photovoltaic panels ...

Specifically, subsidies will cover up to 20% of the cost of solar panels and solar water heaters, along with up to 40% of the cost of heat pumps (air, water and geothermal), ...

The Uzbek government will pay residents up to 1200 USD for installing solar panels and pumps. This will

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motivate citizens to buy modern energy-saving devices, the authorities ...

Under the plan, some 20,000 low-income households, especially those with air conditioning, will receive free photovoltaic panels with a 1.5 to 2 kW capacity, to reduce energy ...

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.

To fully capitalize on the state benefits and incentives for solar energy in Uzbekistan, a systematic approach is essential. The first crucial step is equipment selection.

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