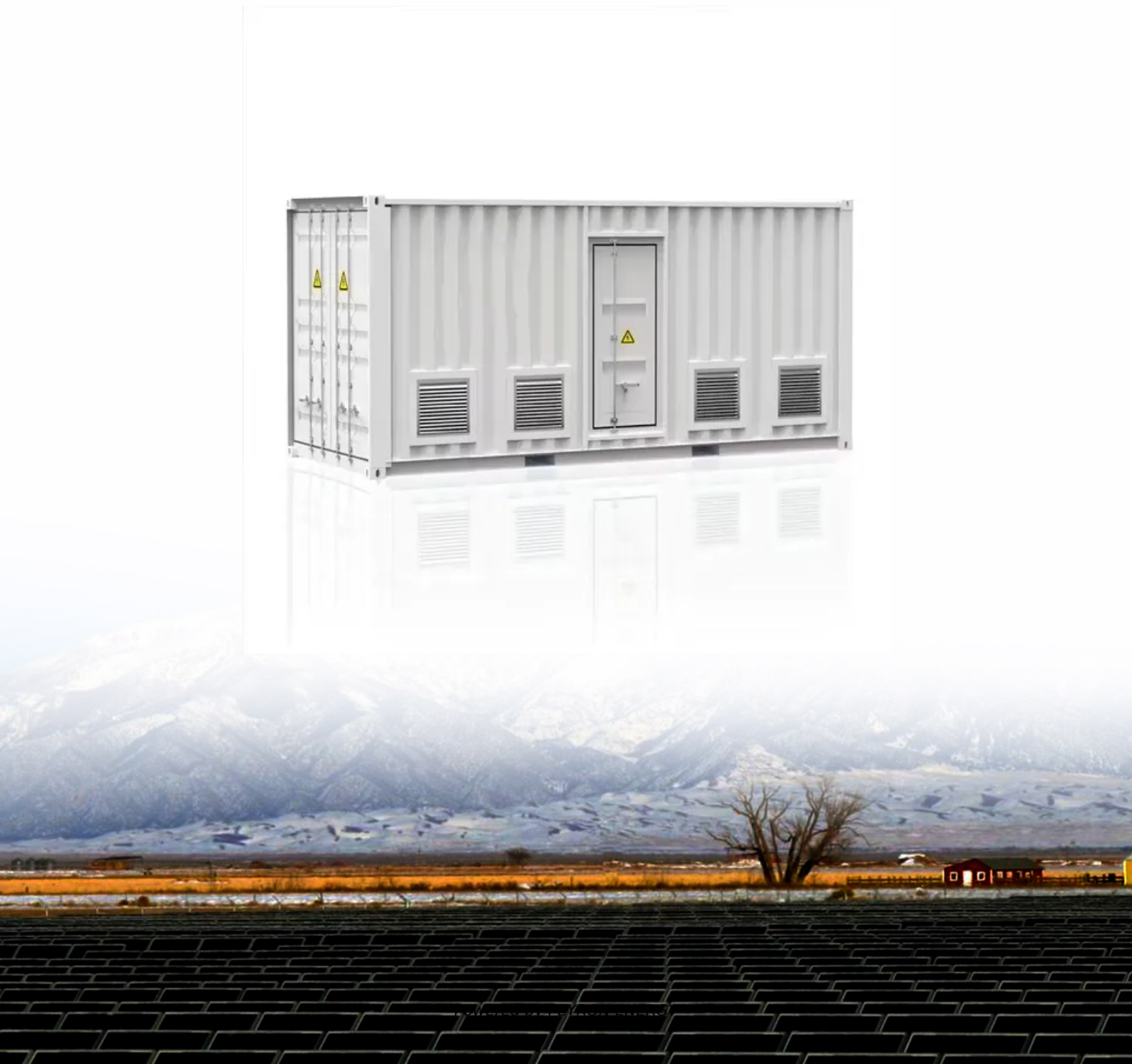


Uzbekistan uses solar energy to generate electricity for home use



Uzbekistan uses solar energy to generate electricity for home use



[Uzbekistan expands solar home subsidy uptake to over 35,000](#)

Uzbekistan's government has expanded direct payments to households generating solar power, disbursing more than UZS 153 billion (\$12.8 million) under its Solar Home program to

Nature

Uzbekistan is a mysterious country of the East, where the history of cities gathered in legends, where the sun shines all year round and this reflects the unique nature and beautiful hearts of people.



Solar power in Uzbekistan

The government of Uzbekistan has implemented several initiatives to promote the use of solar power, including the development of large-scale solar power plants

Uzbekistan

It declared independence as the Republic of Uzbekistan in 1991. Uzbekistan is a secular state, with a semi-presidential constitutional government. Uzbekistan comprises 12 regions (vilayats), Tashkent



Uzbekistan Maps & Facts

Uzbekistan is a landlocked Central Asian country located in the Northern and Eastern hemispheres of the Earth. It is bordered by 5 Asian nations; Kazakhstan borders it to the north;

Solar Panels Generate 875 Mln kWh in Uzbekistan

Between January and July 2025, solar panels installed on homes, businesses and infrastructure sites across Uzbekistan generated 875 mln kWh



Visit Uzbekistan , Discover the Mythical Silk Road

Find out about the importance by Uzbekistan since the time of the Great Silk Road. Discover about people, culture, natural attractions and Uzbekistan as a gastronomy destination. more

Uzbekistan

Everyone who comes to this blessed land is welcome here! If you have visited Uzbekistan once, be sure, you will want to return here again. Uzbekistan - a rich tapestry of architectural wonders,



[Uzbekistan pays \\$16.7mn in household solar electricity subsidies in 2025](#)

Uzbekistan paid out UZS 209.2bn (\$16.7mn) in state subsidies for household solar electricity in 2025, with 45,381 individuals compensated for power generated by rooftop solar panels

Solar panels to be increased on rooftop space in

Since May 1 2023, newly commissioned multi-story buildings in Uzbekistan are already required to have solar panels installed on at least 50%



Where is Uzbekistan? Culture, Facts & Travel



[Household solar generation brings record payouts across Uzbekistan](#)

Households in Uzbekistan earned more than \$17 million from selling solar-generated electricity to the national grid in 2025, as participation in the state-backed "Solar home" program

Discover Uzbekistan. Explore Uzbekistan facts, culture, history & comprehensive country profile with maps, statistics & research resources for students & travelers.



Uzbekistan country profile

Provides an overview of Uzbekistan, including key events and facts about this central Asian country.

Uzbekistan

Uzbekistan, officially the Republic of Uzbekistan, is a doubly-landlocked country in Central Asia, formerly of the Soviet Union, surrounded entirely by other landlocked states.



[State support for solar energy in Uzbekistan in 2025](#)

In 2025, Uzbekistan pays 1,000 UZS per kWh fed to the grid from solar panels. Learn the benefits: subsidies, lower bills, and practical ways to save.

Uzbekistan

Uzbekistan facts: Official web sites of Uzbekistan, links and information on Uzbekistan's art, culture, geography, history, travel and tourism, cities, the capital city, airlines, embassies, tourist boards and





[Uzbekistan , Geography, History, Maps, People, Pronunciation](#)

Uzbekistan, country in Central Asia lying mainly between the Syr Darya (Jaxartes) and Amu Darya (Oxus) rivers. Roughly corresponding to historical Transoxania, Uzbekistan and the city

Uzbeks sold 64 billion soums worth of solar energy

Renewable energy is rapidly gaining popularity in Uzbekistan, with solar panels becoming a reliable and eco-friendly solution for households - and even a source of income.



Uzbekistan's Solar Home Revolution: 35,000

The country aims for 25 GW of solar and wind power by 2030, making it one of Asia's fastest-growing renewable energy markets. This national

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