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Uzbekistan solar panel project construction



Overview

TASHKENT, UZBEKISTAN (29 October 2025) — The Asian Development Bank (ADB), together with ACWA Power Company, Sumitomo Corporation, Chubu Electric Power Co. Inc., and Shikoku Electric Power Co. Inc., has signed a landmark financing package to build two utility-scale solar power.

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The Project involves the construction, ownership and operation of solar power plants that can generate 1,000 MW, equivalent to the annual electricity consumption of approximately 600,000 households, and large-scale battery energy storage systems (BESS), with a total storage capacity of 1,336 MWh.

The European Bank for Reconstruction and Development (EBRD) is providing a comprehensive financing package of US\$ 142 million (€121 million) for two special-purpose vehicles (SPVs) that will develop Uzbekistan 's and Central Asia's largest combined solar photovoltaic and battery energy storage.

ADB and partners mobilize financing for solar and battery projects in Uzbekistan bringing clean energy to around 600,000 homes and promoting green growth. TASHKENT, UZBEKISTAN (29 October 2025) — The Asian Development Bank (ADB), together with ACWA Power Company, Sumitomo Corporation, Chubu.

Tashkent, Uzbekistan, May 21, 2024 — The World Bank Group, Abu Dhabi Future Energy Company PJSC (Masdar), and the Government of Uzbekistan have signed a financial package to fund a 250-megawatt (MW) solar photovoltaic plant with a 63-MW battery energy storage system (BESS). The project aims to.

The European Bank for Reconstruction and Development (EBRD) is co-financing a solar energy and battery project in Uzbekistan by offering a financing package of €121m (\$142m). This project includes two special-

purpose vehicles (SPVs), ACWA Power Sazagan Solar 1 and ACWA Power Sazagan Solar 2.

To support Uzbekistan's energy transition through the expansion of solar photovoltaic (PV) installed capacity. The Project involves the design, financing, construction, ownership, operation, and maintenance of three solar photovoltaic independent power plants representing a combined 897 megawatt.

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