

Kyrgyzstan Volvo Solar Panel Project



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Kyrgyzstan has launched the construction of a new solar power plant in the Kemin district of the Chui region, approximately 100 kilometers east of the capital, Bishkek.

Construction of solar power plant launched in Kyrgyzstan

The solar power plant with a capacity of 100 MW, annual output of 155 million kW?h, will reduce carbon dioxide emissions by 140 thousand tons and coal consumption by 50 thousand tons



Kyrgyzstan Launches Its First Solar Power Plant

In January 2025, Japarov signed a decree allocating 353 hectares for the project, which aims to provide modern housing, reduce outward migration, and retain local skilled labor.

Kyrgyzstan Launches Construction of Solar Power Plant

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[Solar panels to be installed on 161 hectares in Kemin district](#)

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Kyrgyzstan solar plant: Unique 2024 project unveiled

The centerpiece of these talks is a proposal for the construction and installation of solar photovoltaic panels, signaling a promising step forward in the country's green energy ambitions.



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Specifically, the project will channel substantive financial support to the country's first utility-scale solar PV plant and thus, contribute to accelerating renewable energy development.



? A massive 1,900 MW solar project is coming to Kyrgyzstan

land in Kemin district. The Plenipotentiary Representative of the President of Kyrgyzstan in the region Kanat Dzhumagaziev said in an interview



Kyrgyz Solar PPP Teaser

It is supported by the PPP Center, under the National Investment Agency (NIA), in cooperation with the National Electricity Grid of Kyrgyzstan (NEGK), and the Green Energy Fund (GEF).



Kyrgyz Republic Opens First Solar Power Plant

Total investment in the project reached \$56 million, making it one of the country's largest solar energy investments to date. According to Japarov, the project reflects growing interest from

Could Kyrgyzstan become Central Asia's solar dark horse in the energy transition?



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