

Tajikistan has significant potential for solar energy due to its high solar irradiation levels and land availability. According to a study by the International Renewable Energy Agency (IRENA), Tajikistan has the potential to generate up to 220,000 GWh () of electricity from solar power, which is more than ten times its current electricity ...

Nurek is a 3,040MW hydro power project. It is located on Vakhsh river/basin in Khatlon, Tajikistan. According to GlobalData, who tracks and profiles over 170,000 power plants worldwide, the project is currently active. It has been developed in multiple phases.

For decades, remote communities in Tajikistan's Viloyati Mukhtori Kuhistoni Badakhshon (VMKB) have lived without access to reliable, affordable, and secure electricity. The Murgab District in VMKB is situated in a ...

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Limited cross-border electricity trading opportunities hinder Tajikistan from optimising the advantages of its hydro resources. This affects its ability to pay liabilities and raise capital to ...

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Limited cross-border electricity trading opportunities hinder Tajikistan from optimising the advantages of its hydro resources. This affects its ability to pay liabilities and raise capital to further develop its power generation fleet (ADB, 2016).

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For decades, remote communities in Tajikistan's Viloyati Mukhtori Kuhistoni Badakhshon (VMKB) have lived without access to reliable, affordable, and secure electricity. The Murgab District in VMKB is situated in a harsh environment with communities living 3,600 meters above sea level in bitterly cold and inhospitable conditions.

Tajikistan's electricity needs are largely supplied by hydroelectric power thanks to its abundant water resources, namely the rivers Amu Darya and Syr Darya with a total length of 28 500 km, as well as several glaciers with a total volume of 845 km<sup>3</sup>; (MEWR, 2021a).

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