

ContainerPower Energy Solutions

Tajikistan portable mobile power processing



Overview

Does Tajikistan have a power system?

The existing electrical transmission and distribution systems of Tajikistan, designed in the 1970s during the Soviet era, are also being upgraded and expanded, allowing transmission of power from Tajikistan to surrounding countries.

Why does Tajikistan need interconnecting power systems?

In the case of Tajikistan, it provides a bigger market to which it can sell its hydropower surpluses. In energy security terms, interconnecting power systems offers a more diverse energy supply and reduces the impact of disruptions.

Should Tajikistan increase its institutional readiness for more integrated electricity markets?

Tajikistan should increase its institutional readiness for more integrated electricity markets. Effective cross-border trade depends on a reliable power sector at the domestic level.

How can trans-border transmission planning help Tajikistan prepare for expanded regional trade?

In the cases of SIEPAC, WAPP and SAPP, cross-border transmission planning has been supported by feasibility assessments co-ordinated by international development agencies. Ensuring a reliable domestic power sector capable of attracting sufficient investment can help Tajikistan prepare for expanded regional trade.

How would a multilateral electricity market work in Tajikistan?

Multilateral electricity markets would provide several options for Tajikistan to increase revenue. In addition to the current practice of seasonal surplus electricity sales through bilateral arrangements, daily or weekly surpluses

could also be sold in day-ahead or week-ahead markets.

How can Tajikistan strengthen and expand electricity trade?

Based on these considerations, for Tajikistan to strengthen and expand electricity trade, the IEA recommends a roadmap focused on three key points: Ensure favourable conditions to enable multilateral electricity trade. Adopt multilateral market models to expand electricity trade.

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