

Does Kyrgyzstan have a good power supply?

According to the results of the quality of energy delivering services survey in Kyrgyzstan made by the National Statistical Committee in 2015, "only 11.8 % of households had uninterrupted power supply, while 64.4 % had power cut several times a year and 0.5 % had daily power cuts" (National Statistical Committee of the Kyrgyz Republic, 2017).

Why is energy policy important in Kyrgyzstan?

The current energy policy is considered as one of the key barriers to the developing the renewable energy sector in Kyrgyzstan. Hence, there is an immediate need to evaluate the formulated energy policy to investigate gaps and uncertainties.

What is the problem tree of the Kyrgyz power sector?

In reality, the power sector of Kyrgyzstan is characterised by poor and low maintenance, outdated infrastructure, operation beyond their life, winter power shortages. Based on the literature study, Fig. 2 illustrates the problem tree of the Kyrgyz power sector.

Does Kyrgyzstan have energy insecurity?

Kyrgyzstan - a Central Asian country - faces a high degree of energy insecurity. Especially the Kyrgyz power sector suffers from outdated infrastructure and is not capable of fulfilling the growing and fluctuating inter-seasonal energy demand.

What is Kyrgyz energy policy?

Outlook to the Kyrgyz energy policy To unleash the RE capacity, the Kyrgyz government introduced the law titled "Renewable energy sources (RES)" in December 2008 (Ministry of justice of the Kyrgyz Republic, 2008). Kyrgyzstan was the first country in Central Asia who implement RE-based law.

Are untapped re sources a solution to energy issues in Kyrgyzstan?

It is also mentioned that the untapped RE sources are the solution to resolve the energy issues of Kyrgyzstan. However, the recent theoretical development identified that the current energy policy is considered as one of the key barriers for the development the RE sector in Kyrgyzstan.

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In these ways, the strategic goal provides a foundation for pursuing power system security that is consistent with Kyrgyzstan's wider electricity security and related socio-economic policy priorities.

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