

Tajikistan electricity rates

A high rate of uncollected payments for electricity use due to illegal connections, power theft and outdated metering infrastructure contribute to the worsening financial health of Barki Tojik (BT). The state-owned utility has been operating with losses in recent years.

Tajikistan: Many of us want an overview of how much energy our country consumes, where it comes from, and if we're making progress on decarbonizing our energy mix. This page provides the data for your chosen country across all of the key metrics on this topic.

developing areas. Energy self-sufficiency has been defined as total primary energy production divided by total primary energy supply. Energy trade includes all commodities in Chapter 27 of the Harmonised System (HS). Capacity utilisation is calculated as annual generation divided by year-end capacity x 8,760h/year. Avoided

Electricity rates will rise 16 percent for all categories of consumers in Tajikistan beginning on January 1, 2024, Jomi Umarov, Adviser to Director-General of the Open Joint-Stock Company (OJSC) Power Distribution Network, told Asia-Plus in an interview Tuesday afternoon.

“There many factors to raise electricity rates, and in the case of necessity, a working group comprising representatives of relevant ministries and agencies will be set up to review the electricity rates,” the minister noted.

At the same time, the minister emphasized that they will take into account the electricity generation costs and the welfare of the population while reviewing the electricity rates.

For the last time, the government raised electricity rates on September 1, 2019. Electricity rates rose for all categories of electricity consumers, with the exception of the Tajik Aluminum Company (TALCO). Thus, electricity rates for residential customers rose nearly 17 percent.

Tajik authorities have justified their decision to raise electricity rates by saying that if they fail to raise rates gradually, it won't be possible to recoup the investments the government is making to build hydroelectric stations and power transmission lines

In March last year, a working group was reportedly set up to review the electricity rates. The working group members reportedly include representatives of relevant ministries and agencies.

Current prices for 1 kWh of electricity in Tajikistan are 22.66 diram for residential customers, 55.14 diram for industrial and non-industrial customers, and 22.66 diram for federally funded institutions, including public utilities and sports complexes,

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Electricity rates for pumping stations for mechanized irrigation and repair-and-production bases of the Agency for Land Reclamation and Irrigation under the Government of Tajikistan rose to 7.86 diram per 1 kWh for the period from April 1 to September 30 and to 22.66 diram per 1 kWh for the period from October 1 to March 31. The price of one KWh of electricity for vertical drainage wells and land reclamation pumping stations was raised to 7.87 diram.

The Tajik metallurgical plant currently pays 9.68 diram per 1 kWh during the period from April 1 to September 30 and 55.14 diram per 1 kWh during the period from October 1 to March 31.

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