

How does Uzbekistan produce electricity?

Electricity production is a critical aspect of Uzbekistan's energy landscape. The country primarily relies on thermal power plants that convert heat from burning fuels or nuclear reactions into electricity, although this process can be inefficient, with up to fifty percent of the energy content lost.

Does Uzbekistan have an energy balance?

As a result, Uzbekistan released a pilot energy balance in 2019 following the United Nations Statistics Division's International Recommendations for Energy Statistics guidelines. Increasing amounts of energy data are also being published in the energy section of the statistics website in several user-friendly formats.

Who oversees the energy sector in Uzbekistan?

In Uzbekistan, the governance of the energy sector is overseen by key governmental bodies, primarily the Ministry of Energy which was established in February 2019. This ministry is responsible for the implementation of state policies, regulations, and decrees across various energy subsectors including electricity, natural gas, and oil.

Why is natural gas important in Uzbekistan?

As of 2021, natural gas stands out as the predominant source of electricity generation in Uzbekistan, contributing to 88% of the overall electricity output. This significant dependency on natural gas underscores its vital role in the nation's energy strategy.

Does Uzbekistan have a solar power plant?

In Uzbekistan, HPP generation is counted as electricity produced from renewable energy sources (RESs). Despite the country's considerable solar energy potential, it has no industrial-scale solar power plants. Furthermore, as wind potential has not been studied sufficiently, there are also no industrial-scale wind farms.

When will nuclear power be implemented in Uzbekistan?

In accordance with Presidential Decree No. PP-4165 of 7 February 2019, the Concept for the Development of Nuclear Power in Uzbekistan for 2019-2029 and the roadmap for its implementation were approved. Law No. ZRU-565 of 9 September 2019 on the Use of Atomic Energy for Peaceful Purposes was also adopted.

Uzbekistan has a target of achieving more than 30 percent renewable energy electricity capacity (around 15 gigawatts) by 2030. Currently the country has only two large-scale operating solar...

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Uzbekistan's energy trade has negative implications on its balance sheet as the energy sources imported, such as petroleum, are accompanied by higher prices than those which are exporter, notably gas. Electricity and Heat. 45.4 39.1: Residential 25.7: 22.1 Industry: 13 11.2: Transport 16.3: 14.0 Other Energy:

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Uzbekistan relied on fossil fuels for 93% of its electricity in 2022. Its emissions per capita were above the global average. Uzbekistan's largest source of clean electricity is hydro (6%). Its share of wind and solar is less than 1% and is below the global average (13%) as well as its neighbour Kazakhstan (5% in 2023).

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Uzbekistan's lawmakers have set a target to reach 27 GW of renewable energy capacity and 40% of electricity production from renewables by 2030. This new objective voted by the Uzbek Senate would allow savings of natural gas amounting to 25 bcm and a reduction of emissions of 34 MtCO<sub>2</sub>. This amendment to Uzbekistan's renewable energy legislation thus ...

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