

Which renewables contribute to the energy balance of Uzbekistan?

Currently, the only renewable with some share in the energy balance of Uzbekistan is hydropower. Despite their potential, the other renewables presently make an insignificant contribution. Along with economic development, we must think of preserving our natural resources and preventing environmental degradation.

Will Uzbekistan reach a 25% renewable share by 2030?

Under previous targets, Uzbekistan aimed to reach a 25% renewable share by 2030 and planned to reach 12 GW of solar and wind capacity by 2030. As of 2022, renewable capacity including hydro made up about 13% of Uzbekistan's installed capacity with 2.3 GW (but solar and wind accounted for just about 1 % with only 253 MW).

How much energy will Uzbekistan save a year?

(in 2019 - 6,5 TWh), as well as savings of more than 8,1 bcm of natural gas annually. On October 18, 2019, the Government of the Republic of Uzbekistan and International Finance Corporation (IFC) signed an agreement to attract consulting services and increase the capacity of the Scaling Solar projects to 1000 MW of PV stations.

How much energy does Uzbekistan produce?

Currently, renewable energy sources account for about 10% of the total volume of electricity production in the country. Uzbekistan is one of the world's largest natural gas producers, annually producing around 60bn m³, of which 35-40bn m³ are supplied by the Uzbecneftegaz joint-stock company. The domestic gas consumption is approximately 39bn m³.

What is EBRD & JSC 'Uzbekenergo' doing?

On January 14, 2019, a Memorandum of understanding on the provision of consulting services was signed between EBRD, the State Investment Committee and JSC "Uzbekenergo" as part of the implementation of investment projects of Wind power stations with a capacity of 100 MW and was increased to 1 GW.

What are Uzbekistan's future goals?

Future Goals By 2030, Uzbekistan aims to supply the capacity of renewable energy sources to 27 GW and increase the total volume of electricity production to at least 40%. This ambitious goal allows saving 25bn m³ of natural gas and reducing harmful emissions to the atmosphere by 34mn tons.

Uzbekistan is looking to have more than 20 GW of renewable energy capacity by the end of the decade and to increase the share of renewables in the energy balance to 40%, President Shavkat Mirziyoyev ...

Renewable heat. Renewables also have an important role in providing heat for buildings and industrial processes. To achieve decarbonisation and energy saving objectives, many countries are encouraging

individual homes and buildings to shift from fossil fuel heating systems such as gas- or oil-fired boilers to systems like heat pumps which are much more efficient and can be ...

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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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The Senate's fifty-fourth plenary session introduced a revised electric energy law aimed at modernizing the sector by safeguarding consumer interests with fair pricing and reliable supply, and attracting private investment. This legislative update addresses longstanding deficiencies in the current law, emphasizing transparency, market efficiency, and sustainability ...

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In recent years, China has pivoted its investment strategy in Central Asia, particularly in Kazakhstan and Uzbekistan, towards renewable energy projects. Traditionally known for its substantial investments in fossil fuel infrastructure, such as the China-Central Asia gas pipelines and large-scale hydropower projects, China's focus has now expanded to ...

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