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Complementing Uzbekistan's green hydrogen efforts is the development of large-scale battery energy storage systems (BESS) to stabilize the country's renewable energy grid. The EBRD is financing one of its largest BESS projects in the Tashkent region, which includes a 200 MW solar power plant and a 501 MWh battery storage facility.

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Despite being energy self-sufficient thanks to its gas sector, Uzbekistan's ageing electricity infrastructure struggle to meet the growing domestic energy demand. The government adopted the Strategy of Actions 2017-2021, which focuses on improving energy

The European Bank for Reconstruction and Development (EBRD) is helping Uzbekistan to further decrease its reliance on carbon-intensive thermal-power generation and will facilitate the country's transition to a low ...

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Uzbekistan has an "ambitious goal" to bring the share of renewable energy sources to 18% in total electricity production by the end of this year, energy minister Jurabek Mirzamakhmudov said at the Energy Week (UEW 2024) which opened in Tashkent on 14 May.

Uzbekistan's electricity demand will grow by 7.5% annually until 2030, energy minister Jurabek Mirzamakhmudov said. To meet this demand, the country will expand new energy sources, build hydroelectric plants, and modernize and construct thermal power plants, with expanding their capacity to 18.5 GW.

The European Bank for Reconstruction and Development (EBRD) is helping Uzbekistan to further decrease its reliance on carbon-intensive thermal-power generation and will facilitate the country's transition to a low-carbon economy by providing funds to construct a solar plant in the Khorezm region of the country.

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