

Tajikistan Internet Technology and Energy



Overview

These initiatives aim to transform Tajikistan from a primarily agricultural economy into a digital and service-based one, with goals including nationwide broadband coverage, 5G rollout, e-government expansion, and digital finance adoption. Learn about the market conditions, opportunities, regulations, and business conditions in Tajikistan, prepared by U. Embassies worldwide by Commerce Department, State Department and other U. agencies' professionals Information and Communication Technologies (ICT) Tajikistan's ICT sector is. Tajikistan stands out among developing countries for having achieved near-universal access to electricity by 2022. This milestone, documented in the international SDG7-2025 report by the UN, World Bank, WHO, IEA, and IRENA, places the country alongside Eastern European and South Caucasus states in. Institute (KDI) has participated in implementing the KSP, collaborating with one hundred countries. As Korea's leading think tank, the KDI has addressed a broad spectrum of issues faced by partner countries, from industrial development to digital transformation. During the 2023/24 KSP cycle, the. Last September, Tajikistan's Minister of Energy and Water Resources, Daler Juma, laid out ambitious plans for the future of the country's energy sector. Alongside mass growth in Tajikistan's production of green hydrogen, Juma stated that Dushanbe plans for 10% of Tajikistan's energy production by. DUSHANBE, TAJIKISTAN (9 April 2025) — Tajikistan's economic growth is projected to remain robust in 2025 and 2026, supported by investment in energy and industry, strong consumer demand, and private sector development, according to the latest forecast by the Asian Development Bank (ADB). Tajikistan had just become independent in 1992, with Emomali Rahmon as the new ruler, when the internet was introduced to the country.

Article Content

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A country that continues to deal with dire energy shortages, if Tajikistan can continue to attract attention from foreign investors, it can not only build out a crucial sector but also diversify ...

Tajikistan's Energy Paradox

Despite near-total electrification, Tajikistan remains significantly behind in access to clean cooking fuels. Fewer than 40% of the population use modern, safe technologies.

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Tajikistan Economy to Grow 7.4% in 2025, Digital Transformation ...

By harnessing digital technologies across both public and private sectors, Tajikistan has the potential to transform its industry, enhance quality of life, and promote sustainable development.

Tajikistan

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To help translate the technology to Tajikistan, project participants, led by Youhei Kawamura at Hokkaido University, are creating a virtual replica, or "digital twin", of the Tajik GSHP...

Internet in Tajikistan

Although at the initial start there was little governing of the internet, after the 2000s, new legalities became associated with the internet in Tajikistan. There are certain restrictions as to what is ...

Tajikistan

Consolidate and co-ordinate policies in the areas of district heating and cooling, oil, natural gas, coal, and energy efficiency fields, and support the development and demonstration of ...

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