

Does Kosovo have a new energy strategy?

Kosovo has a working group for NECP development and drafting has started, but no public consultations have yet been held. A new Energy Strategy, to replace the last one from 2017, is also being developed, so it is presumed that these are being coordinated with one another. Energy security, solidarity and trust

Does Kosovo have a plan to boost zero-energy buildings?

Kosovo has been working on energy efficiency, adopting implementing legislation on the energy performance of buildings in 2020 and strengthening its expertise in building certification. A plan to boost nearly zero-energy buildings and a Building Renovation Strategy have also been drafted, but not yet adopted to the best of the author's knowledge.

What is Kosovo's Energy Future?

Kosovo's energy future lies in the EU energy market, but it must find its own way to make the energy transition work for the good of the country. For this, the inclusion of the public in debating energy policy is essential, to harvest ideas and address concerns.

What should Kosovo do about energy transition?

Recommendation: Ensure Kosovo's educational system and vocational training opportunities are aligned with energy transition, and include appropriate budget allocations for such training. This may be connected with just transition planning but should also go beyond it to engage entrepreneurs, youth and the diaspora.

What should Kosovo do about oil?

As for oil, as Kosovo builds its power sector based on sustainable forms of renewable energy, it should also move towards electrification of transport and improvement of public transport, in order to decrease dependence on imported oil and to promote cleaner air.

Does Kosovo need skills training for rooftop solar & heat pumps?

Skills training for installation of rooftop solar and heat pumps is also needed. Recommendation: Ensure Kosovo's educational system and vocational training opportunities are aligned with energy transition, and include appropriate budget allocations for such training.

Written by Donika Marku, the policy paper "Developing a resilient critical energy infrastructure in Kosovo" outlines the essential findings and provides concrete recommendations to help the Kosovo Government develop its critical energy infrastructure resilience while serving as an example for other developing states aiming to achieve ...

The Assembly of Kosovo approved the Energy Strategy of the Republic of Kosovo 2022-2031 on 8 March 2023. You can find the Strategy at the following link: <https://me.rks-gov/en/energy-2/> Latest news

strategy represents a pivotal step in Kosovo's energy transition and is focused on five strategic objectives: Improving system resilience; Decarbonization and promoting renewable energy; Increasing energy

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Kosovo lists energy (production, transmission, distribution, and storage) as critical infrastructure, the Government of Kosovo should draft a document, strategy, or action plan to address the development of resilient critical energy infrastructure in Kosovo. o Since the Government is drafting the National Plan on Energy and Climate

In Kosovo, the integration of renewable energy sources, such as wind and solar energy, is progressing rapidly. However, challenges such as voltage stability and power losses need to be addressed. Distributed generation offers a solution by increasing energy reliability and reducing greenhouse gas emissions.

The Government of Kosovo's draft Energy Strategy prioritizes an ambitious vision for a just energy transition for the country between 2022-31. The Government of Kosovo envisions using market-based solutions, in the form of competitive auctions, to deliver new, renewable energy at affordable prices.

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USAID has contributed to the approval of Kosovo's ten-year National Energy Strategy, which aims to increase Kosovo's renewable energy generation targets from 5% to a very ambitious 35%, reduce emissions by 25%, and phase ...

Kosovo has implemented a Renewable Energy Action Plan that sets a target of 25% renewable energy by 2020. The government is in danger of missing the target, however, because investment remains

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Kosovo's recent Energy Strategy sets an ambitious vision to achieving a just energy transition for the country between 2022-2031. The main pillar of the Strategy is to accelerate renewable deployment, focused on utility-scale wind and solar PV. Kosovo plans to integrate 1200 MW of RES over the next 10-years. 100 MW Solar Engineering, P ...

Web: <https://gennergyps.co.za>