



Kosovo grid stabilization

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The distribution and supply of electricity in the north part of Kosovo* is normalised in 2024 following completion of all nec-essary contracts between the electricity supply company Elek-trosever, ...

In this case, we must overcome the challenges of the transformation of the conventional grid into an intelligent grid.

As the Law on Critical Infrastructure in Kosovo lists energy (production, trans-mission, distribution, and storage) as critical infrastructure, the Government of Kosovo should draft a document, strategy, or ...

The project "Inclusive and Just Pathway to 2030: Green Energy Future" aims to support Kosovo in achieving a just, inclusive, and sustainable transition from coal to renewable energy, fully aligned ...

This assistance strengthens the Government of Kosovo's (GOK) continuing efforts to diversify the country's existing electricity sector to provide for a more reliable, ...

The future role of lignite coal in Kosovo is directly linked with continued operation of TPP Kosovo B up to year 2040 and construction and operation of the new lignite-fired Kosova e Re Power Plant (500 ...

This 10 year plan introduces projects that are needed to ensure a reliable and secure operation of the transmission system, in order to achieve security of supply, support the energy market and ...

The Challenge Kosovo's energy sector stands at a defining moment, grappling with the dual challenges of transitioning towards decarbonization while addressing deep-rooted energy poverty. The country ...

The strategy aims to ensure a sustainable, affordable, and clean energy supply to support economic growth and the well-being of Kosovo's citizens.

According to the current energy strategy for the year 2030, 734 MW of wind turbine capacity and 720 MW of



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photovoltaics must be installed in the electricity grid sector for Kosovo to ...

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