

Against a backdrop of war and instability, Ukraine's progress in renewable energy stands out. This isn't just following a global trend - it's a lifeline for the nation's future.

The goal of this study is to model several pathways for Ukraine's energy sector to show key sectoral and/or technological changes and opportunities for accelerating the clean and green energy ...

Building off prior work conducted by CSIS, this paper discusses how to rebuild Ukraine's energy system to ensure access, strengthen security, and promote sustainability.

As Ukraine rebuilds its energy infrastructure, embracing decentralisation and microgrids is crucial for enhancing energy security, resilience and independence. However, overcoming legislative ...

Kyiv, 15 January 2025 - The Verkhovna Rada, Ukraine's parliament has adopted Law No. 9381, which lays the foundations for restoring and strengthening the country's energy system.

To support a green and sustainable energy transition in Ukraine, it is crucial to eschew investment projects that could trap Ukraine in lock-in situations and instead promote a new, ...

More than ever, Ukraine needs support to transition towards a long-term energy system that is resilient, flexible and secure. The EU has the expertise, the ability and the will to help make ...

In this context, it is fundamental that the transition is carried out in a cost-efficient, socially and environmentally responsible way. This report aims to help this transition planning by analysing ...

The nearly three-year-long Russia-Ukraine war, which has destroyed large swaths of Ukraine, has accelerated a transition to clean energy. Ukraine's pavilion at COP29 displays a large smashed solar ...

Our office is committed to strengthening energy resilience and infrastructure in Ukraine and Moldova. In collaboration with international partners, efforts focus on rebuilding energy systems, ...

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