

Energy transition and energy security must go hand in hand. By following the right pathways, balancing diversification, energy efficiency, and investment in clean energy infrastructure, ...

Energy shortages and high electricity costs are major issues in the WB region, with significant political implications. The region's reliance on coal does not comply with the EU acquis or the Paris ...

This study provides a comprehensive assessment of the current landscape of Albania's renewable energy sector--specifically focusing on wind, and solar energy--in the context of the country's ...

After a string of concrete steps -- new financing, formal approvals, and the opening of long-delayed procurement procedures -- the country's energy transition finally crossed a threshold ...

For a more in-depth look at barriers to a sustainable energy transition in Albania and our proposals for how to overcome them, see our 2021 study with the Friedrich Ebert Stiftung: The Political Economy ...

In order to improve energy security and climate resilience and to meet growing energy demand, it is imperative that Albania accelerates the transition to those abundant, available and local, renewable ...

Energy sources, particularly fossil fuels, are often transformed into more useful or practical forms before being used. For example, crude oil is refined into many different kinds of fuels and products, while ...

This paper contextualizes the role of energy transition and energy security in Albania as two main driver narratives of energy governance and the most pressing issues of our times.

The energy and infrastructure sector is often the economic engine driving a country's journey towards sustainable and inclusive development. For Albania, investing in and expanding ...

This paper assesses current energy trends in Albania, weighs the pros and cons of utilizing both renewable energy and fossil fuel, and offers a framework for evaluating the country's current energy ...



Albania energy transition

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