

Romania prioritizes flexibility in its energy system, with a focus on energy storage, particularly batteries, and aims to enhance the competitiveness of the retail energy sector, protect energy consumers, and ...

This strategic document charts Romania's path toward sustainable energy, aligning with EU climate targets while addressing national energy security, competitiveness, and economic needs.

Romania's energy transition has entered a pivotal phase, marked by delays in its coal phase-out and a surge in investments in battery storage and gas-fired replacements.

Romania is warming rapidly, and the effects of climate change are already being felt in all parts of the country - from drought-stricken plains and overheated cities to energy infrastructure, ...

To reach the ambitious target for 2035, an additional capacity of 19.5 GW of renewable energy is needed, with wind and solar energy playing a critical role in this transition. The most ...

Romania is positioning itself as a vital contributor to Europe's energy security, sustainability, and market integration. Leveraging its strategic location, abundant natural resources, ...

There are six strategic objectives, you can probably anticipate them: energy security, energy efficiency, physical access to energy for all consumers, affordability and economic ...

Strong public support and effective policies are necessary to address modernization challenges and ensure Romania's successful energy transition while contributing to the EU's broader climate goals.

On December 5, 2024, the Romanian government unveiled its most ambitious Energy Strategy for 2025-2035, with a visionary outlook extending to 2050. This comprehensive roadmap outlines a clear...

Exploring Romania's complex path to a "just transition" from fossil fuels, examining the clash between national energy independence, democratic principles, and the realities of a ...

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