

We look at 3 different approaches to energy efficiency regulation in Belgium, deriving from the EU's decarbonization objectives.

The policy aims to balance three main objectives: reducing energy consumption, expanding reliable energy capacity and enhancing the competitiveness of the Belgian industry, which ...

Due to those gaps in the scientific literature, this study contributes to assessing the environmental impacts of many small, decentralized energy systems including energy generation ...

Belgium has a well-developed and highly interconnected electricity system serving domestic demand and supporting the European electricity market.

Detailed info and reviews on 6 top Energy Efficiency companies and startups in Belgium in 2026. Get the latest updates on their products, jobs, funding, investors, founders and more.

In January 2021, Ofgem published its report on the review of GB energy system operation 1, the aim of which was to consider the current and future challenges facing GB system operation and assess ...

On 27 April 2023, the Brussels government approved the Regional Air, Climate and Energy Plan. The National Energy and Climate Plan sketches, for the period 2021-2030, the outlines for the transition ...

Belgium is currently the last country without such plan, alongside Poland, and the Commission threatens to initiate infringement proceedings. Nonetheless, a number of Belgian energy policies are still aimed ...

Belgium is facing increasing challenges with the growing electrification of the energy system. Electrical needs are expected to increase by 2.9 GW from now until 2029¹. Additionally, the need to ...

The Walloon Energy Policy is based on four pillars which are promoting rational use of energy (including energy efficiency), developing renewable energy sources, ensuring fair access to energy for anyone, ...

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