



Brussels energy transition

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Under the Be.Share project, a heat network will be rolled out in the Nord district of the Brussels-Capital Region by mid-2028, as part of a gradual fossil fuel phase-out.

Belgium relies on imported fossil fuels for much of its energy supply, a precarious condition given its hopes for the green transition and concerns about energy security. The country is ...

Climate Plan - Energy Combustion in residential and commercial buildings is the main source of greenhouse gas emissions in the region. These emissions come from the energy needed to heat and ...

Sibelga is actively contributing to the energy transition by sharing its knowledge, participating in pilot projects, and putting other players in touch and mobilising them. Sibelga is working alongside the ...

With the publication of the Belgian Federal, Flemish, and Walloon government agreements, Belgium's energy policy has taken shape, ...

This "Brussels to the Bay" event will focus on the EU's energy and climate strategy in achieving this ambitious goal. How can the EU reduce its dependency on Russia? What is the role of ...

New ideas on reaching climate targets as COP30 gets underway. This paper analyses EU capacity mechanisms, their cost and security impacts, and the pros and challenges of deeper ...

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