

Renewable energy projects for a low-carbon future and how to support them? Luxembourg's industrial sector is transitioning to renewable energy and has to overcome challenges like high electricity costs and infrastructure investments. Strengthening manufacturing capacities and promoting green reindustrialization is crucial for the economy.

By examining historical and current data, this paper evaluates the possibility of Luxembourg meeting its ambitious goals of a 55% reduction in emissions by 2030 and carbon neutrality by 2050. The analysis reveals trends, potential growth areas, and challenges in renewable energy production and consumption.

EY-Parthenon energy and resources strategy consulting teams are dedicated to helping today's energy companies maximize value as the world transitions from yesterday's carbon-rich business model to a sustainable energy future.

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A c&#244;t&#233; de l'efficacit&#233; &#233;nerg&#233;tique, le d&#233;veloppement des &#233;nergies renouvelables est crucial en vue d'atteindre l'objectif de neutralit&#233; carbone d'ici 2050. En effet, le Luxembourg doit viser une couverture &#224; 100% de la consommation finale d"&#233;nergie &#224; partir de sources d"&#233;nergies renouvelables.

Renewable energy growth is poised to accelerate in 2022, as concern for climate change and support for environmental, sustainability, and governance (ESG) considerations grow and demand for cleaner energy sources from most market segments accelerates.

This blueprint describes the policies and measures in place to reach the national objectives in terms of reducing greenhouse gas emissions (-55%), renewable energies (25%) and energy efficiency (40 to 44%) on the 2030 horizon.

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