

The consultation identified key areas of work: speeding up the installation of solar panels on public buildings, fixed deadlines for permits, digitalisation of processes and the creation of a single ...

Regional collaboration in the Benelux Union and the Pentalateral Energy Forum, consisting of seven western European countries (Austria, Belgium, France, Germany, Luxembourg, the Netherlands and ...

Infrastructure and regulatory bottlenecks are significant challenges for the industrial sector's energy transition, particularly in managing the ramp-up of renewable energy integration, ...

Its climate law sets targets for a 55% emission reduction by 2030 and climate neutrality target by 2050. The government has adopted numerous measures to push for energy transition, including a carbon ...

This platform will support policymakers, regulators, cities, utilities, industry players, and citizens in making data-driven decisions to accelerate the country's energy transition.

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 ...

Luxembourg complies with the climate ambition set by the international community through the Paris Agreement. In order to achieve this objective, it is imperative to aim for and reach ...

Researchers advance the energy transition through an interdisciplinary lab combining smart technology, digital twins, and real-world testing solutions. The energy landscape is rapidly ...

Luxembourg's integrated national energy and climate plan (PNEC) is an important element of the Grand Duchy's climate and energy policy. It sets out the national climate and energy ...

The Integrated National Energy and Climate Plan (NECP) forms the basis of Luxembourg's climate and energy policy and serves as a roadmap that will be put into practice through the adoption of ...

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