

In all three regions, newly constructed buildings or substantial renovations generally require a building energy performance study, as well as a broader study of all energy efficiency and ...

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 ...

The Belgium energy efficiency summary presents energy efficiency trends and policies by sector: Overview, Buildings, Transport and Industry. Get a set of graphs commented by energy efficiency ...

Belgium displays mixed progress on environmental and climate challenges. In the past decade, greenhouse gas and air pollutant emissions have decreased, driven by energy transition ...

Belgium has made clear progress in increasing competition in the electricity and natural gas markets. It has reduced the use of fossil fuels and increased the share of renewable energy. The country's ...

Within the framework of Art. 4 of the Energy Efficiency Directive (EED) recast (directive (EU) 2023/1791), Belgium has set an indicative energy efficiency target: a primary energy consumption of 36.5 Mtoe in ...

In Belgium, legislation sets out clear obligations for energy efficiency. Depending on your energy consumption and your company profile, an energy plan, an energy study, an energy audit or an ...

As Belgium works toward net-zero emissions, it has opportunities to accelerate its progress while also pursuing green growth. Through the Paris Agreement, Belgium has committed to ...

Belgium aims to improve energy efficiency in the industry sector and to replace fossil fuels for industrial heat through RES-based electrification of industrial processes.



Belgium energy efficiency

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