



Belgium electricity market

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Electricity spot prices in Belgium today, hour by hour. Including prices for the last 30 days.

Electricity adequacy has been a recurring concern for Belgium during the last years. This can be taken back to, amongst others, the energy transition, resulting in a changing production mix and a high ...

The monitoring of the electricity and natural gas market happens on three regional levels, the Brussels-capital region, the Flemish region, and the Walloon region.

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 ...

Track real-time and historical electricity data worldwide -- see production mix, CO2 emissions, prices, cross-border exports, and much more.

Access monthly strategic analysis of Belgium's energy markets. Explore data on production, demand, imports, exports, and energy self-sufficiency for Electricity and key energy commodities.

Belgium Total Energy Consumption
Belgium Crude Oil Production
Belgium Oil Products Consumption
Belgium Natural Gas Consumption
Belgium Coal Consumption
Belgium Power Consumption
Belgium Renewable in % Electricity Production
Belgium CO2 Fuel Combustion/Co2 Emissions
In 2022, Belgium was 1 point short of its 2020 target for a 13% share of renewables in final consumption but reached its objective for transport (11% vs a target of 10%). The target set in the NECP is 21.7% for 2030. In 2022, the share of renewables in final consumption was 13.8%, of which, 29% was for electricity, 10.4% for heating, and 10.4% for ...
See more on enerdata Wikipedia
Electricity sector in Belgium - Wikipedia
Electricity production in Belgium reached 87.9 terawatt-hours (TWh) in 2020, with nuclear power (39%), natural gas (30%), and wind (15%) as the primary sources. Additional contributions came from ...

End-user electricity prices in Belgium have three major components: (1) the energy cost (market commodity),

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(2) network delivery charges (transmission/distribution tariffs), and (3) taxes/levies.

Total energy consumption per capita is 43% higher than the EU average, at 4.0 toe in 2023. Electricity consumption per capita is 16% above the EU average and amounted to around 6 200 kWh in 2023.

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