



# Lithuania electricity consumption

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Many of us want an overview of how much energy our country consumes, where it comes from, and if we're making progress on decarbonizing our energy mix. This page provides the data for your ...

While these are important achievements, Lithuania's final energy consumption remains highly reliant on imported fossil fuels, notably in transport, and a significant share of electricity demand is met by imports.

Official and up-to-date data of Lithuania for all years of statistics, in an easy-to-read format. Analysis of electricity consumption with advanced tools for comparisons, trends, shares, and various metrics.

NERC provided consultations on the establishment of CECs and RECs, explained the benefits of community power plants to their members in effort to increase the efficiency of electricity ...

Lithuania imports 70% of its electrical power, since 2022, mostly from Sweden. In 2015, transmission lines connected Lithuania to Sweden (700MW) and Poland ...

Although the country's energy consumption still depends heavily on imported fossil fuels, the share of bioenergy in the domestic energy supply is growing, and ...

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Lithuania Total Energy ConsumptionLithuania Crude Oil ProductionLithuania Oil Products ConsumptionLithuania Natural Gas ConsumptionLithuania Coal ConsumptionLithuania Power ConsumptionLithuania Renewable in % Electricity ProductionLithuania CO2 Fuel Combustion/Co2 EmissionsElectricity demand increased by 2.3%/year between 2010 and 2021, and fell by 4% in 2022 to 11.5 TWh. Previously, it had grown strongly between 2000 and 2008 (+4.6%, on average). Graph: ELECTRICITY CONSUMPTION (TWh) Industry absorbs 33% of electricity consumption, services 29%, and the residential sector 29% (2022). Those shares have remained broadl...See more on enerdata lowcarbonpower Lithuania



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Electricity Generation Mix 2025 - Low-Carbon PowerIn 2025, Lithuania's electricity landscape highlights a significant reliance on low-carbon sources, which make up more than half of its electricity consumption. Specifically, a substantial 30% is generated ...

The electrification of transport, households and industry will further increase energy consumption. Lithuania aims to increase energy efficiency, introduce less energy-intensive ...

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