

Copenhagen electricity consumption

Monthly Energy Statistics. Danish Energy Agency has published monthly energy production and consumption statistics, which are available online in excel format. (Latest version: September 2024. Next version for October 2024 will be available December 12 th 2024). Oil Supply.

The Danish Energy Agency reports annual statistics on energy supply and consumption of fuels to the IEA/Eurostat/UN. The file International Reporting contains information on 41 fuels and covers the period 1990-2021.

energy consumption was 6.0% higher in 2021 than in 2020, while climate-adjusted consumption by households fell by 1.8%. Energy consumption for transport rose by 4.1% overall in 2021 relative to the previous year. Energy consumption for road transport rose by 1.8% and for aviation by 27.4%. Observed energy consumption increased in 2021

Non-household electricity prices in Denmark 2008-2022. Discover all statistics and data on Electricity in Denmark now on statista !

Data and interactive graphics for Copenhagen municipality on energy consumption for buildings and transportation and activity data for waste.

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Statistics Denmark implements projects in other countries with the purpose to build up these countries" capacity to produce statistics.

How much energy does the Danish economy consume, and how many tons of greenhouse gases are emitted? Which industries contribute the most and the least? The energy and air emission accounts respectively shed light on energy supply, the use of energy and the emission of greenhouse gases from the Danish economy, i.e. the activity carried out by Danish resident companies and persons.

A company that has a financial center of interest (pursuing economic activities) in Denmark for a longer period (more than one year). This means that branches or subsidiaries of foreign companies are considered resident companies.

A person who is permanently resident in Denmark or a person who has been or intends to reside in Denmark for more than one year. However, students and persons in the treatment of illness remain residents of their

home country, even if they have to spend more than a year in Denmark, in connection with their studies or treatment.

Calculation of energy consumption, where conversion and transmission/distribution losses are attributed to end-users. Conversion loss is the energy loss that occurs when primary energy is converted into types of energy such as electricity, district heat and gas works gas.

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