

## Oslo electricity consumption

Net consumption of electricity is defined as the sum of all measured electricity consumption for primary industries, secondary industries, tertiary industries and households. Electricity consumption is divided into consumer groups based on the standard for sector classification 2007.

The energy account shows all energy products produced and used by industries in the Norwegian economy, including abroad. Also included are figures for energy intensity and figures from decomposition analyzes of changes in energy consumption. The national accounts definitions are followed.

Fossil fuel energy consumption (% of total) Energy use (kg of oil equivalent) per \$1,000 GDP (constant 2021 PPP) Combustible renewables and waste (% of total energy) Electricity production from oil sources (% of total) Access to clean fuels and technologies for cooking, rural (% of rural population)

08312: Net consumption of electricity, by consumer group (GWh) (C) (closed series) 2008 - 2019 About table. About the statistics. Contact. Magne Holstad, Statistics Norway +47 409 02 342. ... This is examples of values you can search for.Ialt Total, 30 Viken (2020-2023), 03 Oslo, wave temp fix.. Selected 0 of total 13

Norway Electricity Consumption data is updated monthly, averaging 10,447,982.000 MWh (Median) from Jan 1993 to Sep 2024, with 381 observations. The data reached an all-time high of 15,587,894.000 MWh in Jan 2021 and a record low of 6,761,597.000 MWh in Jul 1993.

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In 2022, the net domestic consumption of energy in Norway was 219 TWh. Electricity covers a large proportion of the consumption. Norway has a significant energy-intensive industry that uses a lot of electricity. Electricity is also common for heating buildings and tap water buildings.

In the transport sector energy use is mainly based on fossil fuels. However, the use of electricity is increasing, and significant growth is expected in the coming years due to the electrification of vehicles and ferries. Read



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more about factors that influence energy use here.

In the mainland economy electricity is the dominant energy carrier, followed by fossil fuels. This is especially true in the industrial sector (excluding the oil and gas sector), households, and service industries.

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