



Electricity generation budapest

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Hungary sources most of its electricity from nuclear power plants. In 2023, 44 percent of the total electricity generation of the country was derived from this source. Gas-fired power plants ranked second, while solar energy was the third-largest energy source in the country. That year, approximately 30 percent of Hungary's electricity production was fossil fuel-based.

The aim of energy management is to supply energy, vital to the society and the economy, to the different sectors of use. Energy management statistics include statistics on energy production and use, the energy balance, the security of supply, the energy market, energy trade, energy efficiency and renewable energy sources.

Final energy consumption in Hungary 2014-2022

Primary energy production in Hungary from 2010 to 2023 (in petajoules)

Primary energy production in Hungary in August 2024, by source (in petajoules)

Electricity generation in Hungary from 2001 to 2022 (in terawatt hours)

Distribution of electricity generation in Hungary in 2023, by source

Nuclear electricity generation in Hungary from 1985 to 2022 (in terawatt-hours)

Total renewable capacity in Hungary from 2008 to 2022 (in megawatts)

Final energy consumption in Hungary from 2014 to 2022 (in terajoules)

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