



# United Kingdom beks energy

Where does energy come from in the UK?

Energy in the United Kingdom came mostly from fossil fuels in 2021. Total energy consumption in the United Kingdom was 142.0 million tonnes of oil equivalent (1,651 TWh) in 2019.

Where can I find energy statistics in the UK?

The Department for Business, Energy and Industrial Strategy is the source of all data except where stated. 23 and 39 which are classified as Official Statistics. All figures are for the United Kingdom, except for pages 23, 38, 39, 40, 41 and 45. The Digest of United Kingdom Energy Statistics is the annual energy statistics publication of BEIS.

What is UK energy in brief?

UK Energy in Brief aims to provide a summary of some of the key developments in the UK energy system: how energy is produced and used and the way in which energy use influences greenhouse gas emissions.

What is the UK's energy supply in 2022?

In 2022, the United Kingdom's total energy supply (TES) was primarily composed of natural gas, contributing 39.4%, followed by oil at 34.8%, nuclear power at 8.1%, and coal at 3.2%. Biofuels and waste contributed 8.9%, while other renewable sources such as wind, solar, and hydro collectively accounted for 5.6% of the energy mix.

What is the digest of United Kingdom energy statistics (DUKES)?

This series brings together all documents relating to the Digest of United Kingdom Energy Statistics (DUKES). The digest, sometimes known as DUKES, is an essential source of energy information. It contains: For PDF chapters and Excel tables of the 2024 edition, please see the energy sector statistics specific collection webpage.

What is the main energy source in the UK?

Despite its significant fall in 1986, oil and gas extraction has been the major energy contributor to the UK economy (with its value dependent both on production and the price of oil and gas). However, since 2014, with the exception of 2018, electricity has become the major energy contributor.

United Kingdom: 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 chosen country across ...

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Energy mix of the United Kingdom over time. Energy in the United Kingdom came mostly from fossil fuels in 2021. Total energy consumption in the United Kingdom was 142.0 million tonnes of oil equivalent (1,651 TWh) in 2019. [2] In 2014, ...

OverviewEnergy sourcesElectricity sectorCogenerationEnergy researchEnergy efficiencyClimate changeSee alsoIn 2022, the United Kingdom's total energy supply (TES) was primarily composed of natural gas, contributing 39.4%, followed by oil at 34.8%, nuclear power at 8.1%, and coal at 3.2%. Biofuels and waste contributed 8.9%, while other renewable sources such as wind, solar, and hydro collectively accounted for 5.6% of the energy mix. Coal generation ceased in September 2024.

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