

How has final energy consumption changed in the UK?

Following two decades of steady increases in consumption throughout the 1980s and 1990s, final energy consumption in the UK has been on a decreasing trend since the turn of the century. Since 1970 final energy consumption in the industrial sector has been decreasing. Over the same time period consumption in the transport sector has been increasing.

How much energy did the UK consume in 2024?

Final energy consumption (excluding non-energy use) in the UK in 2024 was 128.1 mtoe, 2.6 per cent higher than in 2023, but 7.9 per cent lower than pre-pandemic (2019) levels. Industry was the only sector to see a decrease in final energy consumption in 2024, falling by 1.2 per cent to 19.5 mtoe.

When did energy consumption peak in the UK?

Domestic sector consumption peaked in the early 2000s and has been decreasing since. Between 2023 and 2024 final energy consumption in the UK increased by 2.6 per cent to 128.1 million tonnes of oil equivalent (mtoe). Energy consumption in the domestic sector in 2024 increased compared to the record low seen in 2023, by 3.8 per cent to 34.0 mtoe.

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.

Find out all about the British energy mix: consumption, power generation and the outlook for the future. Explanatory tables to understand the main principles of energy policy in the United ...

Here, Barrett et al. develop an approach for understanding the country-level demand reduction potential and explore options for lowering final energy demand in the United Kingdom.

The United Kingdom has been an early player in the energy transition, being among the first countries to set a net zero target by 2050 and to put in place carbon budgets. UK emissions ...

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What is the United Kingdom's average energy consumption per person? When comparing the total energy consumption of countries, the differences often reflect variations in population size. It's useful ...

UK ENERGY IN BRIEF 2024 This booklet summarises the latest statistics on energy production, consumption, prices and climate change in the United Kingdom. Figures are primarily ...

Various energy conservation measures are taken in the United Kingdom. Much of the emphasis in energy debates tends to focus on the supply side of the issue, and ignore the demand. A number of ...

The United Kingdom relied on fossil fuels for 36% of its electricity in 2025, the majority of which was generated by fossil gas power plants after coal power was phased out in 2024. Energy ...

This series brings together all documents relating to the Digest of United Kingdom Energy Statistics (DUKES).

In a report published today, the Energy Security and Net Zero Committee recommends clearer guidance to support planners and developers as the Government embarks on a "significant ...

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