



UK Energy Comprehensive Utilization Site

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CCUS is a critical technology for mitigating industrial CO₂ emissions, particularly from sectors where decarbonization is challenging. By capturing carbon emissions and securely storing them underground, ...

CCUS is seen by the International community to be essential to meet the ambitions set out in the Paris Agreement, reinforced by the IPCC's recent 1.5 degree Special Report.

The UK's energy use from renewable and waste sources, by source (for example, hydroelectric power, wind, wave, solar, and so on) and industry (SIC 2007 section - 21 categories), 1990 to...

It is thus evident that a variety of large-scale CCUS projects envisioned by the UK are aimed at capturing emissions from several sectors ranging from power generation, cement manufacturing, hydrogen ...

This is the core analysis of how the UK energy and emissions system could evolve under central assumptions about how the system drivers will change. It includes government policies which have been implemented, ...

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

ECUK sources energy consumption data from the DESNZ Digest of UK Energy Statistics (DUKES) and provides further information and context on consumption in the UK, considering long-term...

CCUS will protect and create a combined 150,000 jobs across our energy and industrial heartlands, adding over £163.1bn to the economy by 2050. Carbon pricing and carbon markets have a vital role to play in developing a ...

Map of UKCS and North Sea showing energy elements from UK, Ireland, Norway, Denmark, and Netherlands.



UK Energy Comprehensive Utilization Site

We want to create four CCUS clusters by 2030, storing 20 to 30 megatonnes of CO₂ a year, delivering 50,000 jobs and helping level up the UK.

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