

Find the most up-to-date statistics about solar photovoltaic energy in the United Kingdom (UK)

Since July 2024, we have ended an effective ban on onshore wind, consented more nationally significant solar power than over the previous 14 years, and held a record-breaking ...

Renewable energy - considered crucial to limiting climate change - produced a record amount of electricity in Great Britain in 2025, BBC analysis shows. Wind was the biggest single ...

Solar power in the UK has experienced a meteoric rise and has enormous future potential. As the nation strives to achieve its objective of net-zero emissions, solar energy continues to be a leader in the ...

Solar deployment hit 18 GW in the United Kingdom at the end of February 2025, according to the latest DESNZ figures. This represented a 1.1 GW increase in deployed capacity ...

Solar power generation in Britain so far this year has surpassed the total for 2024 as panels are rapidly installed amid favourable weather, underlining renewable energy's increasing...

At the end of November 2025, at least 38% of capacity (8.2 GW) came from ground-mounted or standalone solar installations. This includes 19 operational solar farms accredited on Contracts for ...

DESNZ data shows that in 2024, the entire UK solar fleet produced an average of just 9.9% of its total power capacity - essentially, the climate conditions in this country mean that across the year it was ...

In March 2025, Great British Energy (GBE) announced its first major project, which will enable around 200 schools and up to 200 hospitals in England to install rooftop solar power and...

Solar and wind turbines become useless and supply has to come from overseas or other form of power. It is only a matter of time before the countries that supply us also find their green ...

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