



# UK domestic solar power generation

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

The UK's solar farms and rooftops generated more electricity than ever before in the first five months of 2025, as the country enjoyed its sunniest spring on record.

The bulk of Solar PV installations in the UK are domestic but they only account for 29% of the total capacity. Domestic's share of capacity dropped rapidly after the first years of FiT and has remained ...

A new report from clean energy think tank Ember has revealed that 2025 has been the UK's strongest year for solar energy generation on record. The first six months of this year have seen ...

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...

NESO records more than 18,000 GWh of PV generation for Great Britain in 2025. SolarEnergy UK welcomes new record and claims more will be broken each year as deployment ...

Solar power in Great Britain has surged to unprecedented levels in the first half of 2025, rising by 32% to generate a record 9.91 TWh, according to new report by Ember.

So far, 2025 is the UK's strongest year for solar on record. Solar power in Great Britain had a record-breaking start to 2025, with solar up 32%, to produce a record 9.91 TWh, breaking ...

Discover how UK solar output broke records in 2025, driving clean energy growth and reshaping the National Grid's electricity mix. Explore key stats, impacts, and strategies for businesses and ...

Solar photovoltaics deployment table for June 2017 published. May 2017 solar photovoltaic deployment figures published Monthly deployment of all solar photovoltaic capacity.

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