

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

The UK government has published a new "Solar Roadmap" policy paper setting out how it plans to achieve 45-47 GW of deployed solar capacity by 2030, from nearly 19 GW as of May 2025.

This research area covers the research and development of devices to harness incident solar radiation for conversion to other energy vectors or for direct use.

The Solar Roadmap details government and industry actions that will be delivered to radically increase the deployment of solar in all its forms across the UK.

Top 10 Solar Developers in UK: discover market leaders, buying and selling opportunities, and financing options on PF Nexus.

Re-CO2gnition specializes in large-scale renewable energy development in the UK, focusing on solar and wind farm projects. Offering end-to-end solutions from site identification to construction, we help ...

Solar offers huge potential to boost our energy independence, bring down bills and tackle the climate crisis. It also presents a significant economy and industrial opportunity. We estimate that...

Our research, policy work and advocacy shape regulation and drive market growth. Together with industry partners, we're working to deliver 60GW of UK solar by 2030.

Our research delivers real-world results that monitor and improve solar electricity generation and performance in the UK. We also perform cutting edge research into the development of next ...

This comprehensive review explores the current landscape of Solar Photovoltaic (PV) in the United Kingdom. The analysis delves into key factors influencing the market, such as irradiance,...

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