

This in-depth report gives you all you need to know about all utility scale ground mounted solar projects in the UK being scoped, planned or under construction.

The UK's solar energy market is entering a major growth phase. Large-scale projects are adding significant renewable capacity to the national grid, helping the UK meet its net zero targets ...

Fast-forward to January 2025, and two solar projects in England, totalling almost 1 GW of capacity, plus co-located storage, were given the green light by the UK government.

But where are these farms? How much energy do they produce? And what do the next 10 years look like? This updated 2025 guide combines an interactive map, regional insights, and policy ...

At the heart of this revolution are companies leading the charge, pioneering advancements, and fostering large-scale adoption of solar energy. Below is an in-depth look at the ...

This week, the government announced plans to solve this problem by allowing dozens of solar farms that are "ready-to-go" to jump the queue for a connection to the UK's electricity system.

Local planning resistance has intensified in certain regions, with new council leaderships publicly opposing large-scale solar installations. These objections often cite concerns about ...

With 1.735 million installations and 18 GW of operational capacity, the UK consolidates its solar rollout. In 2024 alone, 191,000 systems were added, while large-scale projects like Peartree ...

This article provides a data-driven overview of the top 10 solar developers in the UK--ranked by live project pipelines, transaction activity, and market presence.

The United Kingdom has broken the 20 GW barrier for deployed solar capacity, according to the latest government figures, having added 1.4 GW since the start of 2025 including 106 MW in...

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