



UK wind solar and energy storage project planning

A record number of renewable energy projects were given the go-ahead in Great Britain in 2025, after planning approvals almost doubled year on year, according to an analysis.

"This record-breaking surge in planning approvals signals real momentum in the UK's energy transition, with offshore wind and battery storage reshaping what's possible at scale;" Clarke ...

If approvals translate into shovels in the ground, the UK could see a marked rise in PV-plus-storage build over the next 24 months--smoothing the path to a cleaner, more resilient grid.

Learn whether solar, wind or BESS offers the strongest UK planning prospects for 2026 and how to fast-track your renewable project.

Government figures have revealed a record 16GW of new renewable energy capacity won planning approval in the UK during the second quarter of 2025. The figures represent a 195% increase on the ...

I am Daniel Sutherland, a Data Analyst in the EnergyPulse team with a focus on the UK onshore wind and battery storage capacity pipelines. In this blog series, we will dive into the project ...

Developers of battery storage have been attracted to Britain by the structure of its energy markets and the growth of wind and solar power, according to investors and analysts.

Dozens of clean energy projects, including wind and solar power, will jump to the front of the queue for grid connections, as the government paves the way for a new era of clean...

A large increase in the UK's energy storage will be critical to ensuring the UK reaches its goal of a clean power system by 2030, with a tenth of generated wind power currently wasted, ...

The 136-page plan sees wind and solar - in particular offshore wind - becoming the backbone of the British electricity system. It says record amounts of new renewable capacity will ...



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