

Solar Energy UK has published case studies on major solar and battery storage projects in the UK, including the largest rooftop installation and new installatio...

There were 21,125 small-scale solar installations in the United Kingdom in May 2025, according to accreditation body MCS, which also recorded a record month for battery energy storage...

This post investigates the state of the UK battery storage pipeline, year-to-date figures and an insight into the appetite to develop over time. Battery storage is essential for providing the ...

Boost your solar PV performance with battery storage. Solar UK provides MCS-certified design, installation and maintenance for smart, efficient renewable energy systems.

However, within the UK, numerous sites over 1GWh in size have already been approved and construction has begun on some of these sites that will ultimately become some of the largest ...

Launched in 2021, the MCS battery installation standard applies to systems with a maximum power output of up to 50 kW. MCS also reported 21,125 installations of solar arrays with a ...

Discover how over 30% of new UK solar installations now feature battery storage, empowering homeowners to save on energy costs and enhance grid resilience.

According to Solar Media, by the end of 2022, the UK had approved 20.2 GW of large-scale energy storage projects, which could be completed within the next 3-4 years.

Solar Energy UK has published a series of case studies that highlight some of the solar and battery energy storage sector's best projects. Among our members' submissions is the UK's ...

With over 1.3 million UK homes already equipped with solar panels, adding storage unlocks even greater value. By joining virtual power plants, thousands of small batteries can be ...

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