

An energy storage facility is an essential solution for anyone who wants to care for the environment and save on electricity bills. On our website you will find an offer of energy storage facilities that enable the collection and use of electricity from renewable sources, such as photovoltaic panels.

Currently, the total operational capacity for energy storage in the UK stands at 4.6GW/5.9GWh, and this is anticipated to double in the next couple of years, with 4.9GW/10GWh of projects under construction. Of the operational capacity, 312MW/465MWh is from storage co-located with solar sites, with 430MW/680MWh currently under construction.

We are a new local company offering customers a cost-effective way of purchasing your solar system with industry leading products. We advise you on which smart tariffs will help you reduce the payback time using our batteries, we also provide calculations to prove that additional battery storage will further reduce your payback time.

Energy storage is of particular interest to large energy-intensive businesses, especially those who need to ensure electricity reliability and availability. For corporations operating in markets with unreliable grid infrastructure or in remote environments, it can also help eliminate the need to rely on backup generators which often run on diesel.

We activate our in-house and local expertise (design, installation, maintenance, PV project management, BESS, grid integration, substations...) to successfully develop and implement integrated, turnkey, tried-and-true solar PV and storage solutions with highest level of safety, social and environmental sustainability.

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We develop and deliver up to grid-scale Battery Energy Storage Solutions (BESS) for public and private sector, both Grid scale and Behind the Meter (BtM). Our solutions include market leading energy management software to maximise Firm Frequency Response (FFR), Capacity Market, Balancing mechanism, Triads and dynamic containment, as well as ...

The UK's Current Focus: Maximize Self-Consumption. In the UK, most PV systems are used for

self-consumption, meaning they're designed to meet the energy needs of the owner rather than sell power to the grid. Batteries play a key role here, ...

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