

As intrigue grows around the first prototypes for battery-storing skyscrapers, Anna Highfield speaks to SOM engineer Bill Baker about how these buildings could "accelerate carbon ...

Listed below are the five largest energy storage projects by capacity in the UK, according to GlobalData's power database. GlobalData uses proprietary data and analytics to provide a ...

Several projects are currently under development and with some expected to be operational by 2030, and the introduction of an investment support scheme will help deliver them.

Ofgem is today (Tuesday 23 September) confirming the 77 projects entering the final assessment stage of a government-driven "super battery" support scheme designed to secure investment, promote...

In this blog, we'll explore the top 7 battery energy storage system projects in the UK for 2025. We'll look at each project's capacity, project cost, current status, and how it supports the broader shift to clean ...

The landmark project, which secured the first long-term tolling agreement for a single battery energy storage system (BESS) asset in Great Britain last year, has now set a record for ...

Ofgem has invited the 77 eligible projects to submit detailed bids under a newly published Final Project Assessment Framework. Successful projects will be confirmed in summer ...

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 ...

Ofgem has confirmed that 77 LDES projects, totalling 28.7 GW, have passed the first eligibility stage under its new cap and floor scheme. Of these, 71 projects (24.5 GW) are expected to ...

The project is one of two major utility-scale storage sites developed by UK based Fidra Energy that will be supplied through a 4.4 GWh BESS supply deal with the Chinese manufacturer.

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