

UK energy regulator the Office of Gas and Electricity Markets (Ofgem) has cleared 77 long-duration energy storage (LDES) projects to proceed to the assessment phase of the ...

These projects are seeking advanced connection dates pre-2030, with proposed energisation between 2026 and 2029. The portfolio includes both solar plants and battery energy ...

These projects include a variety of storage methods such as Li-Ion batteries, flow batteries and pumped hydro storage, which releases water stored at height to turn turbines, creating...

This edition of the EnergyPulse report on Energy Storage shows there is 8.7GW of batteries in operation and under construction and more than 30GW projects have now been consented.

According to the British Hydropower Association (BHA), although the UK hasn't witnessed new pumped storage capacity for over 40 years, there are now 11 schemes at various ...

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 ...

Ofgem has advanced 77 large-scale battery and hydro storage projects to the final stage of its new government-backed "super battery" programme, aimed at cutting wasted renewable power ...

The UK energy regulator, Ofgem, has advanced 77 Long Duration Energy Storage (LDES) projects into the next phase of its "cap and floor" revenue support scheme.

This week, Luca and his team look at IEA's Global Hydrogen Review, new UK-US agreement to accelerate nuclear deployment, and 77 diverse LDES projects advanced by Ofgem.

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 ...

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