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Discover how long-duration energy storage can help the UK reduce gas reliance, cut curtailment costs, and achieve secure, low-carbon grid.

A new era for renewable power and energy security begins today (Tuesday 8 April) as Ofgem launches a new cap and floor investment support scheme, unlocking billions in ...

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 ...

Therefore, this study includes existing and new power generation and storage technologies in a rule-based and inertia-constrained power system model to ensure stability.

Energy storage has an important role to play in meeting this target and supporting the smart energy system of the future. Kelly Loukatou, one of the ESO's energy insight leads, considers ...

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 ...

Britain will only make effective use of its energy potential if grid-scale energy storage keeps pace with the expansion of new windfarms and other forms of intermittent ...

Ever wondered what keeps the lights on in London when half the city is binge-watching Bridgerton during a winter blackout? Meet the unsung hero: the London energy ...

To ensure that demand is always met, the volatile wind and solar generated electricity that is fed directly into

the grid must be complemented by other flexible low-carbon sources, and / or ...

To plug such gaps where renewable energy output is low and causing a shortfall in generation, the GB power system will need technologies that are able to flex their demand and ...

In March 2024, the House of Lords Science and Technology Committee said increasing the UK's long-duration energy storage capacity would support the UK's net zero ...

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