

Our development pipeline includes large-scale solar and battery storage projects in the UK. Solar power is proven to be the cheapest form of clean electricity generation available and without subsidies, this ...

A new Battery Energy Storage System near Peak District National Park has been approved, despite concerns raised about noise and light impact on nearby villages.

Two-hour storage system: 350 MW peak output, 700 MWh storage capacity. Planning consent received, route to market secured for capacity in UK Capacity Market auction, final ...

UKEn will build the UK's largest Hydrogen storage site, with up to 2 billion cubic metres capacity providing up to 20% of the UK's predicted hydrogen storage needs in 2035, doubling the UK's ...

Derbyshire planners have given the go-ahead for a Battery Energy Storage System to be built on 1.5 hectares of countryside near the Peak District National Park to help power up to 60,000...

To be located at the decommissioned Cottam coal-fired power station, the project will include three electricity generating stations, each with anticipated capacity in excess of 50 MW, with ...

The project showcases a powerful network that combines rapid EV charging, hybrid battery storage, low carbon heating and smart energy management. The project provides a blueprint for towns and cities ...

Five cement and lime giants have raised £60m to advance plans to build the world's largest carbon capture scheme to decarbonise production in the UK. The Peak Cluster project will link ...

Plans for an electricity storage system in the countryside on green belt have been given the green light - despite 208 objections against the proposals. Novus Renewable Services Ltd's plan ...

Energy generated during peak production times can be stored and then released during peak consumption or low production periods, thus achieving peak shaving and valley filling.

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