

Finnish researchers have installed the world's first fully working "sand battery" which can store green power for months at a time. The developers say this could solve the problem of year-round...

A battery storage facility, thought to be the second-biggest of its kind in the world, has been approved by planners. Proposals for the site at East Chickerell Court Farm near Weymouth, Dorset ...

The public have been giving their opinions on plans for a new energy storage facility on the edge of a Kent village. Clearstone Energy has suggested building a 300 megawatt (MW) battery storage ...

Proposed locations of battery energy storage systems should be subject to checks by fire services, an MP has said. Basingstoke MP Maria Miller told the Commons "potential fire risks" of lithium ...

The UK's largest battery energy storage system has gone live in North Yorkshire. Lakeside Energy Park is a 100MW facility in Drax, near Selby, which can provide power to about 30,000 homes a day ...

Storage enables electricity systems to remain in balance despite variations in wind and solar availability, allowing for cost-effective deep decarbonization while maintaining reliability. The Future of Energy Storage report is an essential analysis of this key component in decarbonizing our energy infrastructure and combating climate change.

Plans for the construction of an energy storage plant have been recommended for approval. The proposals for the Greener Grid Park in Necton, Norfolk, were unveiled last year with the aim of ...

The key is to store energy produced when renewable generation capacity is high, so we can use it later when we need it. With the world's renewable energy capacity reaching record levels, four storage technologies are fundamental to smoothing out peaks and dips in energy demand without resorting to fossil fuels. Have you read?

Plans for a new battery energy storage facility have been approved. Net Zero Seventeen applied to Cumberland Council to build the facility on agricultural land at West Farm near Aspatria, Cumbria.

A battery storage site to provide energy at times of high demand has been approved in Surrey. Runnymede's planning committee approved the plans on Wednesday for a field near the River Wey in ...

Plans for an energy storage site in a village on green-belt land that drew more than 900 objections have been withdrawn. OnPath Energy had sought permission to build a battery energy storage ...



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Plans have been submitted to build a battery energy storage facility in South Yorkshire. Applicant YLEM Energy Group hopes to build on land located off Brinsworth Road in Rotherham, which is ...

Councillors heard battery storage enables energy from renewable sources, like solar and wind, to be sold to the national grid and are key to helping the country reach net-zero. Follow BBC Devon on ...

The world's largest cold energy storage plant is being commissioned at a site near Manchester. The cryogenic energy facility stores power from renewables or off-peak generation by chilling air ...

News from the Highlands and Islands on BBC Sounds Field Rigifa Ltd, Field Corriemoillie Ltd and Forss Energy Storage Ltd have submitted notifications of their plans to Highland Council's north ...



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