



UK Northwest New Energy Storage

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The Stanlow CCS initiative reflects broader efforts to position northwest England as a strategic energy transition hub. By combining carbon capture infrastructure, offshore storage, and ...

One of UK's largest battery energy storage projects has changed hands and will come online next year as part of a low carbon energy park in ...

Four of Britain's leading energy companies - National Gas, Centrica, Equinor and SSE Thermal - have launched a coordinated bid to develop Britain's first regional hydrogen transport and ...

Welcome to our project page for the proposed Bellmoor Energy Storage System (BESS). This webpage provides information on our ...

A three-way industry partnership is exploring whether the UK's north-west could host a new logistics corridor for captured carbon. Stanlow Terminals, backed by Essar Energy Transition, has ...

Essar, Spirit Energy and Progressive Energy plan a CO₂ shipping terminal at the Port of Liverpool, boosting North West carbon capture, storage and decarbonisation.

The battery storage projects in the UK are helping the country meet rising energy demands, integrate renewable sources, and move closer to its Clean Power 2030 goals.

Work has begun on a £300m energy plant which will store surplus electricity from wind and solar farms in the form of liquid air. The facility at ...

HyNet North West sets out a low cost, practical and timely option for the UK's first CCUS deployment. Deliverable by 2026, the CO₂ will be stored in the Liverpool Bay oil and gas fields owned by Eni.

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