

Energy storage project implemented in Manchester UK



Overview

London and Manchester, 21 November 2025: Highview, a global leader in long duration energy storage solutions (LDES) today welcomed Andy Burnham, Mayor of Greater Manchester, to the official breaking of ground for its new facility - the world's largest commercial-scale liquid air. London and Manchester, 21 November 2025: Highview, a global leader in long duration energy storage solutions (LDES) today welcomed Andy Burnham, Mayor of Greater Manchester, to the official breaking of ground for its new facility - the world's largest commercial-scale liquid air. The University of Manchester is to lead a major new research collaboration to develop GPStore, a pioneering long-duration energy storage technology that could play a vital role in supporting the UK's transition to net zero. With the UK's energy system transforming rapidly towards renewables, the ability to store power for use when the sun isn't shining and the wind isn't blowing is. Pulse Clean Energy today announces that its 30MW / 67MWh battery energy storage system (BESS), located in Atherton, West of Manchester, is now operational. As the seventh project energised by Pulse Clean Energy since 2023, the site adds to the company's growing asset base. Each asset contributes to.

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Invest in Manchester , £300m Liquid Air Energy Storage Facility ...

Highview's liquid air energy storage system captures excess renewable energy when demand is low, and stores it as liquid air, for hours, days, or even weeks. When it is needed, the air ...

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From Coal to Clean: Pulse Clean Energy Powers Up 30MW Battery ...

Pulse Clean Energy has announced the commissioning of its 30MW / 67MWh battery energy storage system (BESS) at Coal Pit, a site once used for coal mining but now transformed into ...



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Manchester at the Forefront of Long-Duration Energy Storage

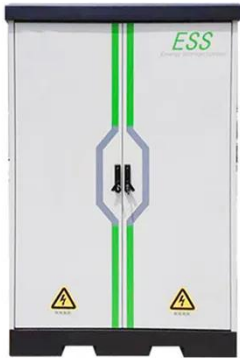
Manchester is playing a leading role in reshaping the future of long-duration energy storage, supporting the UK's transition to a net zero energy system.

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University of Manchester to lead £3m project to transform long ...

The University of Manchester is to lead a major new research collaboration to develop GPStore, a pioneering long-duration energy storage technology that could play a vital role in supporting the UK's ...

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How Manchester's £3m Energy Storage Project Could Power a ...

In this article, we explain why long-duration energy storage is crucial for the UK's transition, how the new Manchester project could help, and what it means for both the industry and ...

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Pulse Clean Energy activates 30MW battery storage project in West

Pulse Clean Energy today announces that its 30MW / 67MWh battery energy storage system (BESS), located in Atherton, West of Manchester, is now operational. As the seventh project ...

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Manchester leads push to transform long duration energy storage

The University of Manchester is leading a new £3 million research collaboration to develop GPStore, a long duration energy storage technology designed to support

the UK's transition ...

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Greater Manchester: £300m energy storage plant to create 700

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 Carrington near Manchester, designed by ...



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Envision and Statera unite to provide 680 MW storage

With a total capacity of 680 MW/1360MWh, Carrington is one of the UK's largest single-site storage projects to reach financial close. Located at Trafford Low Carbon Energy Park in Greater ...

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Mayor of Greater Manchester Andy Burnham officially breaks ground ...

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