



# New Energy Storage General Contractor

Will SSE Renewables build a second battery energy storage system?

150MW battery storage facility will be built on site of former iconic Ferrybridge coal power station SSE Renewables has taken a Final Investment Decision to proceed with, and entered into contracts to deliver, its second battery energy storage system (BESS).

Where is SSE Renewables building a battery energy storage system?

SSE Renewables has started construction of a new 150MW/300MWh battery energy storage system (BESS) in Ferrybridge, West Yorkshire- with the aim of strengthening support for the grid. Delegates from SSE Renewables were joined at a groundbreaking ceremony by principal contractor, OCU Services Ltd, and battery supplier, Sungrow Power UK Ltd.

Will SSE build a new battery storage project at Ferrybridge?

For decades the Ferrybridge coal-fired power station was a prominent feature of the West Yorkshire landscape, before being decommissioned by SSE in 2016. Now SSE Renewables' plans to build a new 150MW battery storage project at Ferrybridge will provide flexible generation for Britain's national grid and a new era for the site.

What is the long duration energy storage Investment Support Scheme?

Long Duration Electricity Storage investment support scheme will boost investor confidence and unlock billions in funding for vital projects. The UK is a step closer to energy independence as the government launches a new scheme to help build energy storage infrastructure.

Where is SSE Renewables located?

Located next to the former Ferrybridge coal power station, this important new project demonstrates clearly the transition to net zero while supporting new green jobs. SSE Renewables has almost 2GW of battery and solar projects currently in development or under construction.

Could 20 GW of LDEs save the energy system £24 billion?

Analysis has found that deploying 20 GW of LDES could save the electricity system £24 billion between 2025 and 2050, reducing household energy bills as additional cheaper renewable energy would be available to meet demand at peak times, which would cut reliance on expensive natural gas.

2 ???; This new Greener Grid Park will utilise battery storage to provide that stability in a clean, green way, helping to make fossil fuels a thing of the past. Once operational, Thornton ...

SSE Renewables has taken a Final Investment Decision to proceed with, and entered into contracts to deliver, its second battery energy storage system (BESS). The 150MW project is located at the site of SSE's ...



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Pacific Green Technologies has appointed Instalcom Limited as the principal contractor for its 99.98MW Richborough Energy Park battery energy storage system (BESS) in Kent, England. Instalcom has also been awarded ...

"With support from NYCEDC-IDA, Con Edison, NYPA and our partners in the Astoria community, 174 Power Global is committed to investing and starting construction of one of New York City's largest energy storage ...

Automotive giant General Motors has launched a new division providing energy storage and energy management solutions. The new division, GM Energy, will provide three initial products. New residential and commercial ...

We provide engineering and plant construction as well as operation and maintenance capabilities for the entire process of green hydrogen, ammonia and energy storage. DF is green The experience accumulated as an EPC ...

Spencer Group will deliver a £23m contract to design the site layout and deliver the enabling works and civils for the UK's first commercial scale liquid air long duration energy storage facility, which is being developed at ...

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