

We are delighted to announce the signing of a major framework agreement with GE Renewable Energy for the design, manufacture, and supply of GE's battery energy storage system in the UK.

Conrad Energy and GE Renewable Energy have agreed to develop a battery storage solution for the UK. Could the project overcome many of the traditional challenges affecting renewable power adoption, and will their new ways of working set a precedent for the energy industry?

Close Brothers Leasing has signed an agreement with independent power producer (IPP), Conrad Energy, to provide £85 million in funding for eight battery energy storage sites (BESS) across the UK.

Conrad Energy was set up as a flexible energy generator in 2016, helping to balance the grid when renewables can't meet demand. Our drive to do this in a more environmentally friendly way has led to huge investment in new, greener technologies such as batteries and in software to make processes more efficient - saving money and reducing carbon.

Conrad Energy is investing heavily in batteries because their use as a cleaner source of flexible energy for the grid is growing rapidly. We currently have 148MW of battery projects in operation or construction and our aim is to build a sizeable 1GW battery portfolio over the coming years.

September 30, 2021: Conrad Energy, a UK power producer, and GE Renewable Energy have signed a framework agreement for the design, manufacture and supply of GE's 104MWh battery energy storage system in the UK.

Conrad Energy was granted planning permission for a BESS facility at Basing Fenn in 2020. The site is close to hospital, new housing and a network of waterways that feed into the River Loddon.

Conrad Energy, [https://conradenergy .uk/](https://conradenergy.uk/) the UK's largest flexible power producer, has cemented further its move into battery storage with the first in a series of acquisitions to complement their growing organic battery pipeline, which stands at over 250MW.

A major framework agreement has been signed between GE Renewable Energy and Conrad Energy for the design, manufacture and supply of GE's battery energy storage system in the UK. The 104MWh of equipment is to be deployed on several of Conrad Energy's portfolio sites from Blackpool to Basingstoke, with GE selected by Conrad Energy following a ...

British power producer and energy services provider Conrad Energy on Friday officially launched the construction of a 200-MW battery energy storage system in Somerset, South West England.



Isle of Man conrad energy battery

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