

# Niue field battery storage

Where is field going to build a battery storage site?

Field is to break ground at its Newport battery storage site in South Wales in the coming weeks. The renewable energy infrastructure company has signed contracts with two key partners to construct the 40 MWh site, which will contribute to the UK's efforts to decarbonise energy supply.

When will field's new battery storage site be up & running?

With contracts signed, the Newport site is expected to be up and running in the third quarter of 2024. Founded in 2021, Field is dedicated to building the renewable energy infrastructure needed to reach net zero, starting with battery storage. Field's first battery storage site, in Oldham (20 MWh), commenced operations in 2022.

Does field have a battery storage site in Oldham?

Image: Field. Field has confirmed its 20MW battery energy storage site in Oldham has become the first in its portfolio to be fully operational. The battery storage developer, formerly known as Virmati Energy, stated that the site had started storing energy and was now supplying energy to the national grid.

Where is the 20MW battery energy storage asset located?

The 20MW battery energy storage asset will be located in Newport, South Wales. Image: Llemiles (wikimedia commons). Battery energy storage company Field has acquired another asset, bringing its total pipeline to 775MW/1,510MWh after just over a year of operation. The latest acquisition is a 20MW/40MWh battery site in Newport, South Wales.

Does Field Newport have a battery system?

Trina Storage, a global leader in advanced energy storage solutions, will supply Field Newport with a fully integrated battery system. Trina Storage's battery solution will include Tier-1 battery racks, Power Conversion Systems, and an advanced software & control system, seamlessly integrated for optimal performance and lifetime.

Does field have a battery storage pipeline?

Field has a battery storage pipeline of 230MWh with 2.1GWh in development. Image: Field. Field has confirmed its 20MW battery energy storage site in Oldham has become the first in its portfolio to be fully operational.

Clarke Energy is making significant progress on the 40MWh Field Newport battery storage site in South Wales, with an expected operational date in the third quarter of 2024. This significant step forward underscores our commitment to ...

At Field, we're accelerating the build out of renewable energy infrastructure to reach net zero. We are starting with battery storage, storing up energy for when it's needed most to create a more reliable, flexible and



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UK grid-scale battery energy storage systems developer Field is poised to break ground at its 20-MW/40-MWh Newport battery storage project in South Wales.

Clarke Energy is making significant progress on the 40MWh Field Newport battery storage site in South Wales, with an expected operational date in the third quarter of 2024. This significant step forward underscores our commitment to supporting the UK's energy decarbonisation targets by providing advanced renewable energy solutions .

Field, the UK-based energy storage company scaling renewables infrastructure at speed, today announces its latest acquisition, a 20 MW (40 MWh) battery site in Newport. The deal brings Field's pipeline of storage capacity to 775 MW (1,510 MWh), just over a year on from starting operations.

Field Energy has announced that the construction of a 40MWh battery storage site in Newport, South Wales is to begin construction in the coming weeks. The news follows Clarke Energy signing contracts for construction, installation and supply of balance of plant and Trina Storage to provide a battery storage system for the site.

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