

# Field energy storage battery

How many energy storage projects does field have in the UK?

Field has an 11GW pipeline of energy storage assets across Europe, including 10 projects in the UK. Three of these -- the 20MW/20MWh Oldham project, the 20MW/20MWh Gerrards Cross development and the 20MW/40MWh Newport project -- operational, with a further seven UK projects totalling 450MW/1GWh in construction or pre-construction.

How much electricity can field Hartmoor store?

The project becomes the latest addition to Field's 11GW portfolio of battery storage projects in development and construction across Europe. Field Hartmoor can store up to 800MWh of electricity, enough to power 500,000 homes for four hours.

Why should you invest in a battery energy storage project?

We have a proven track record of working at speed to secure transactions and final project delivery. Our aim is to develop battery energy storage projects that deliver significant sustainability benefits in addition to reducing climate change emissions and facilitating the growth of renewable energy.

How many GWh of battery storage do you have in development?

See our Development section -> We have 4.5 GWh in development or in exclusivity with partners. If you're a landowner, developer or member of a local community interested in developing battery storage, find out more about working together.

Are batteries a good investment?

This means less wasted space, and more energy dense sites. Batteries are the perfect bolt on to your current activities and earnings. Batteries can provide an excellent way of diversifying your land by adding an index-linked income stream that is not linked to agriculture and requires little to no management.

Web: <https://edukacja-aktywna.pl>

