

SolarTech Power Solutions

British large-capacity energy storage battery factory



Overview

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First UK project to combine grid-scale battery storage with maritime electrification infrastructure. 1GW National Grid connection to deliver reliable, affordable renewable energy for industry and ports. NatPower is set to create around 200 construction-phase jobs and ongoing skilled roles, as well.

The UK's battery storage sector is charging ahead at an incredible pace. Since 2020, operational capacity has increased by 509%, climbing from 1,128 MW to 6,872 MW in 2025. So far this year, more than 1,405 MW of new capacity has been commissioned, already beating the total for 2024 and putting the.

NatPower UK has announced plans to invest more than £10 billion in delivering a large-scale portfolio of battery energy storage and grid projects across the United Kingdom, marking a major investment in the country's energy infrastructure sector. The company is currently developing 13 battery.

A major National Grid engineering project is underway to meet the power needs of the UK's biggest electric vehicle battery-making facility that's being built in Somerset. The multi-million-pound scheme is vital for the creation of a 40GWh factory at the 620-acre Gravity Smart Campus near Bridgwater.

Preparations are progressing for the Tata Group's UK 40 GWh battery cell factory in Somerset. Piling operations have been completed, and National Grid is currently taking care of the site's power supply. The plant is scheduled to open in 2026. A year ago, Tata's battery subsidiary Agratas announced.

Tata Sons will build a 40GW battery cell gigafactory in the United Kingdom (UK). The investment, of over £4 billion, will deliver electric mobility and renewable energy storage solutions for customers in UK and Europe. JLR and Tata Motors will be anchor customers, with supplies commencing from 2026.

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