

The Midlands: powering the UK's clean energy revolution



Greenpower Park: the UK Centre of Electrification and Clean Energy

CASE STUDY

Greenpower Park, the largest site within the Coventry and Warwick Gigapark, is a trailblazing centre of excellence for electrification, battery technology and manufacturing.

This groundbreaking location is the first of its kind, offering an all-in-one solution for battery research, industrialisation, manufacturing, testing, recycling and electrified logistics designed to foster the UK's growing battery ecosystem.

Greenpower Park sits within the West Midlands Investment Zone, which is focused on advanced manufacturing and provides significant tax incentives for investors. It has outline planning permission for a Gigafactory.

Adjacent to the pioneering UK Battery Industrialisation Centre, Greenpower Park is perfectly placed to act as a hub for the UK's rapidly growing battery industry.

Greenpower Park is based in the electrification skills capital of the UK. It is within an established network of more than 315 higher, further and vocational educational institutions.

The West Midlands is rapidly becoming the centre of cell and battery research and development in the UK. With access to 800,000 highly-skilled people, the UK battery industry's workforce is on its doorstep. In addition, the Greenpower Park has the strongest pipeline of future talent in the country with more than 210,000 students studying relevant degrees in universities across the West Midlands.

The 309-acre Coventry site is located at the heart of the UK's automotive industry in the West Midlands. It is the only site available in the UK which has already secured planning permission for a Gigafactory and battery recycling facility. The project is anticipated to inject £2.5 billion of investment into the region and create thousands of highly skilled jobs, both onsite and in the broader supply chain.