



United kingdom battery research and development

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Based in Coventry in the United Kingdom, we welcome manufacturers, entrepreneurs, researchers, educators, and wider supply-chain companies working within the battery industry worldwide.

Today we publish the UK's first battery strategy, alongside the Advanced Manufacturing Plan.

The Battery Innovation Programme is making the UK a science and innovation superpower for batteries, supporting the UK's world-class battery facilities along with growing ...

Today marks a new chapter for the UK's battery sector. This investment programme will help to accelerate next-generation battery technologies, strengthen industrial partnerships, and drive ...

The UK Battery Industrialisation Centre (UK BIC) is a research centre in the United Kingdom, to develop new electrical batteries, for the British automotive industry.

It is driving research, innovation and growth across the UK battery manufacturing sector. With £452 million in government investment to 2030, the programme is building a stronger more connected ...

This project will focus on developing various forms of sophisticated battery technologies, including solid-state, lithium-sulfur and sodium-ion systems, all of which are used to store renewable ...

We identify the primary global networks of lithium mining and refining, battery chemical production, technology development and finance in which the UK's battery manufacturing capacity ...

Cross-sector battery innovation is necessary to create the critical mass of research and supply chain development required to support the UK's battery industry, driving technical...

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