

# London battery research and development



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### About:Energy opens London's most advanced battery testing facility

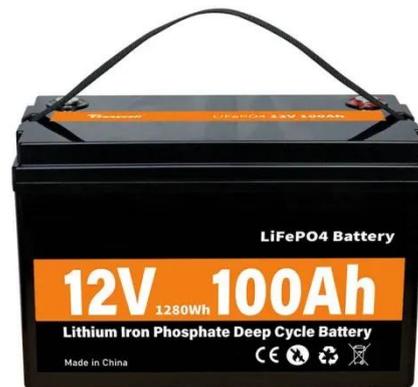
Work at the new battery testing facility will focus on the adoption of next-generation batteries such as solid-state, sodium-ion, and Lithium iron Manganese Phosphate (LFMP), as these ...

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### Faraday Institution commits a further £9m to battery research to

Bringing together expertise from universities and industry, the Faraday Institution endeavours to make the UK the go-to place for the research and development of new electrical ...



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### Batteries , Research groups , Imperial College London

Increasing concerns related to the climate crisis and environmental pollution due to the excessive release of carbon dioxide have driven research efforts into green transportation. Electric vehicles, ...

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### Faraday Institution commits £9m to

## battery research

Two new projects will begin in October 2025, including a Faraday Institution project that will advance scientific understanding of battery formation, ageing and testing. The project aims to ...

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## Battery Innovation Programme

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 ...

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## Imperial joins EUR19.95m European project to accelerate battery

By integrating computational and experimental methods with AI, Big Data, Autonomous Synthesis, and High-Throughput Testing, FULLMAP aims to fast-track the development and ...

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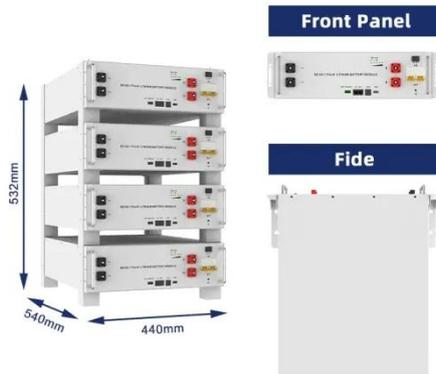


## Battery research, innovation and manufacturing scale-up funding

The UK's sustained investment in research at its world-leading universities is unlocking transformative battery discoveries that, when translated into

industry, will drive major advances in ...

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## £9 million boost for world-leading UK battery research

Today's announcement builds on £183 million of previous investment since 2018, reinforcing the UK's position as a global leader in battery research and innovation.

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## £9m for battery research from Faraday Institution

Two new projects will begin next month, aiming to advance battery formation, ageing and testing for efficient and sustainable manufacturing. The Faraday Institution - the UK's flagship battery ...

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## Greening the manufacture process of batteries

This effort is aimed at supporting the UK's battery research and facilities as well as growing innovative businesses to build a high-tech, high-value, high-skill

battery industry in the UK.

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