



Bucharest battery research and development

On Tuesday, December 17, 2024, the financing contract for the project "Development of Genomic Research in Romania - ROGEN," the largest national project dedicated to ...

Bucharest, July 22, 2025 - Nova Power & Gas, a Romanian energy company and part of the E-INFRA Group, announces the launch of the largest battery energy storage project in Romania. ...

Romania's ambitions for energy storage are growing rapidly. The country plans to install 5 GW of battery energy storage capacity by 2026, a massive leap from its current level, which reached ...

The electric vehicle (EV) battery market is experiencing rapid growth driven by increasing demand for EVs, stringent emission regulations, and government incentives. One of the most ...

Nova Power & Gas, a Romanian energy company and part of the E-INFRA group, announces the start of the largest battery storage project in Romania. The facility, to be built in Floresti, Cluj ...

While electric unmanned aerial vehicles (UAVs) offer advantages in noise reduction, safety, and operational efficiency, their endurance is limited by current battery technology. Extending flight ...

With the research at MEET Battery Research Center and Helmholtz Institute Münster, the federal government funds two beacons of German battery research through project and institutional ...

An affiliated company Nova Power and Gas, part of the E-Infra group controlled by Romanian businessman Teofil Muresan, is about to obtain a founding authorization to install the largest ...

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Battery Energy Storage Systems (BESS) are at the center of this transformation, with new tenders and financing tools paving the way for increased deployment in the coming years. In this ...

Amazon Development Center, the Romanian branch of US tech giant Amazon, is preparing to lay off over 500 employees from its Iasi-based retail business services division, Romanian media ...

Romanian state-controlled drug maker Antibiotice said it plans to develop a research and development (R& D) centre for critical medicines, worth 376.9 million lei (\$87.2 million/74.3 ...

Develop and execute the strategic roadmap for battery and renewables projects, aligning with the



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organization"s renewable energy objectives. Identify market trends, opportunities, and potential...

Two projects led by the University of Oxford have received a major funding boost from the Faraday Institution, the UK"s flagship institute for electrochemical energy storage research. The funding is part of a £19 million ...

Farasis Energy previously stated that its all-solid-state battery research and development adopts a high-nickel ternary + soft pack + stacking process route, and believes that the main ...



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