

In a move set to transform the country's energy landscape, the Cyprus Energy Regulatory Authority (CERA) has greenlit the development of three state-owned battery storage projects. ...

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An argon-filled glovebox for handling inert atmospheres, coin and pouch cell manufacturing stations, electrode coaters, crimpers, vacuum dryers, and electrochemical testing apparatuses ...

A transformative research partnership led by Swansea University in the UK, in collaboration with tertiary institutions in Kenya and Nigeria, has secured major UK government funding to fast ...

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TSOC will install battery storage systems at three major substations: These 120MW of capacity and 400MWh of energy storage will serve as a stabilising force, helping the grid absorb ...

Battery producer Envision AESC is planning to accelerate its expansion in developed markets, including the United States and Europe, as part of its plan to increase its global market share and prepare for an anticipated ...

The Deputy Minister of Research, Innovation and Digital Policy of the Republic of Cyprus, Dr Nicodemos Damianou, will address the presentation of the project Smart Cyprus for the ...

With consistent steps toward a cleaner, more sustainable environment, AFIS Cyprus closed the first half of 2025 with significant achievements--both in battery collection and in strengthening ...

Canadian Commercial Corporation (CCC) has signed a Memorandum of Understanding (MoU) with the Eratosthenes Centre of Excellence (ECoE), a Cypriot space innovation and research ...

Battery safety: Developing accelerated methods for stress testing, failure modelling, and battery certification. Battery management & control: Using physics-based and AI-driven models, ...

The Military Vehicle Electrification market is experiencing significant growth, driven by the increasing

demand for quieter, more efficient, and technologically advanced military vehicles. ...

The thin-film lithium-ion battery market is poised for significant growth, driven by the increasing demand for miniaturized and flexible energy storage solutions in various applications. Let's ...

RECOMMENDED ARTICLES In the past decade, traditional leaders like Toyota, Panasonic, and Samsung have been investing heavily in solid-state battery research and development.

The aerospace grade lithium-ion battery market is experiencing robust growth, driven by the increasing demand for electric and hybrid-electric aircraft, as well as the expanding use of ...

Therefore, the main objective of the study is to evaluate the solar energy potential and investigate the techno-economic perspective of FPVSs at 15 water reservoirs in Northern Cyprus for the ...



Northern cyprus battery research and development

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