

Polar Night Energy's new installation in Pornainen, southern Finland, is now the largest sand battery ever built. In partnership with Finnish energy provider Loviisan Lämpö, the battery can ...

WE Tech Solutions is a leading energy solution provider with a global presence in the shipping industry. The company specialises in supplying solutions based on variable frequency drives, permanent magnet generator ...

NTR, a prominent renewable energy specialist known for its innovative approaches to sustainable technology, has selected Fluence Energy, Inc. to develop a flagship Battery ...

It has brought together collectively embraced visions of sustainable, prosperous future that are embedded in battery mineral extraction and battery technologies, while promising to support ...

The government of Finland was ramping-up support for its burgeoning battery materials supply chain through grants for facilities owned by Easpring Finland New Materials and Fortum ...

Detailed info and reviews on 44 top Energy & Cleantech companies and startups in Finland in 2025. Get the latest updates on their products, jobs, funding, investors, founders and more.

Ultion Technologies secures Series A funding to build critical U.S. battery manufacturing capacity Torus-led investment accelerates domestically supplied battery production as America races ...

Finnish deposits are evaluated according to their potential to strengthen the Finnish as well as the EU battery value chain. The production of battery chemicals in Finland is currently being ...

Solid-state batteries are well positioned to be the breakthrough that will help to propel advanced battery technologies to the next level of global adoption. With significant increases ...

The project is designed to optimize energy storage capabilities in Finland, addressing the growing demand for efficient renewable energy solutions. Fluence, recognized ...

Doctoral Researcher in Battery Chemistry: The University of Oulu is inviting applications for a Doctoral Researcher position focused on sodium-ion battery research as part of the M-Era project, GENSIB. This position offers ...

A significant milestone in clean energy innovation has just been achieved in Finland -- the world's largest sand battery is now operational, offering a new, sustainable solution to one of the ...



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Doctoral Scholarship in Redox Flow Batteries: The University of Antwerp is offering a Doctoral Scholarship for a full-time position in the field of redox flow batteries. This opportunity is aimed ...

Epsilon Advanced Materials aims to partner with companies seeking graphite anode and cathode materials beyond China. This move addresses concerns about supply chain vulnerabilities in the EV sector. Epsilon is investing heavily ...

IM Motors recently announced its self-developed "Super Range Extender" technology will be officially unveiled on August 1st. This innovative solution adopts a large-capacity battery ...



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