



Polish sodium-ion battery energy storage project

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French renewable energy company Qair has announced two energy storage projects in Poland, which it described as an important step in its ...

Poland has finalized a comprehensive subsidy program aimed at accelerating the deployment of battery energy storage systems (BESS), with a total budget of PLN 4 billion (approximately EUR1 billion).

At NaionX, we're developing next-generation sodium-ion battery cell chemistry using materials fully sourced within the EU. Our patent-pending solution ...

Polish utility PGE plans to invest about 18 billion zlotys (\$4.7 billion) in battery storage projects, CEO Dariusz Marzec said on Monday.

Sodium-ion technology is increasingly viewed as a practical solution for renewable energy storage integration, utility-scale battery storage, and high-cycle stationary energy systems.

Learn how we are building safer, scalable battery technologies made entirely in Europe. Explore the vision, goals, and team behind ATENA+. ...

The company formed in 2024 as Emtel Energy USA and today launched its new brand. Syntropic Power systems do not use lithium, instead turning to sodium-ion designs which can ...

This is where the "ENTISE" project (Development of Sodium-Ion Technology for Industrially Scalable Energy Storage) comes in, in which ...

The idea of building a factory in Poland to produce sodium-ion batteries was discussed during a meeting at the Warsaw University of Technology by representatives of the government, science and business.



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ATENA+'s main objective is to contribute to improve the competitiveness of the European Battery industry by demonstrating a new generation of safe, sustainable-by-design, high ...

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