

Energy storage companies poland

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We are organising industry-specific, specialised trainings concerning energy storage and distributed power systems. We are performing studies and audits. And we tailor our services to our customers' needs- contact us!

Membership in PESA means an active participation in the most important changes taking place on the electric power market, creating incentives for its growth, substantive support by top-class experts and so many more benefits for your organisation.

We are boosting the visibility of our member companies and growing their networks, building the market of the future for the energy storage and energy industry.

PESA works for the development of the energy storage industry and energy transformation

It participates in legislative work, shaping non-legislative activities and conducts educational and information activities. It promotes safety standards for the use of energy storage, taking into account legal, technical and economic security. It closely cooperates with research centers, supporting their initiatives aimed at creating innovative solutions related to the broadly understood power industry.

The association also focuses on building social awareness of renewable energy sources and the role of energy storage. PESA associates leading companies operating on the energy storage market in Poland: producers, investors, developers and integrators, both from Poland and abroad.

Northvolt to invest \$200 million in Greenfield factory project tooled for assembly of cutting-edge, sustainable energy storage systems.

The 50,000 sqm factory will be established in Gdańsk, Poland, in two stages, with an initial output of 5 GWh and an estimated start of production date in 2022.

Including a new engineering R&D center of excellence to be set-up in conjunction with the new factory, the initiative will create 500 new jobs in the Gdańsk region.

Gdańsk, Poland - Northvolt's vision of enabling the future of energy takes a new step forward through a \$200 million expansion of its battery systems capabilities in Gdańsk, Poland. Entering production in 2022, a new factory will have an initial annual output of 5 GWh, and a potential future capacity of 12 GWh.



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"Securing battery cell manufacturing capacity in Europe is key for its industrial future, but what is equally critical is the industrial capacity for integrating cells into real-world solutions. It is this that the new factory will deliver - sophisticated, sustainable energy storage systems to support the transformation of Europe's electricity grid and its industry," said Peter Carlsson, Co-Founder and CEO, Northvolt.

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