

Latvia's smart energy sector encompasses hydrogen initiatives (Naco Technology, Green Tech Cluster), wind energy, solar (Latvenergo, Institute of Physical Energetics), hydroelectric power (Latvian HPP), and ammonia based ...

Delta energy storage solutions control and regulate power so that usage can be optimized. The solutions include power conditioning systems (PCS) that manage power regulation and dispatch, battery storage system of various form factors and scales, control system, and an energy management system for managing power and connected devices.

Delta's mission is to provide innovative, clean and efficient energy solutions for a better tomorrow. In the area of UPS, telecom power systems and photovoltaic solutions our goal is to be the most valuable partner for our customers by securing their vital processes with our innovative and energy-efficient solutions.

By focusing on local renewable energy, such as wind and solar, and integrating battery energy storage systems at a single connection point with direct lines to consumers, the Baltic states can manage their energy production and consumption more efficiently.

Integrate households and companies generating their own energy using solar panels in the energy market. Promote sustainable and smart mobility based on a wide electric vehicle charging network throughout the Baltic states.

Latvia's smart energy sector encompasses hydrogen initiatives (Naco Technology, Green Tech Cluster), wind energy, solar (Latvenergo, Institute of Physical Energetics), hydroelectric power (Latvian HPP), and ammonia based energy solutions (PurpleGreen). The sector also focuses on the production, transportation, transformation, and utilization ...

Today, over 4500 people work for UPS, telecom power and photovoltaic solutions and Delta has operations in more than 70 countries in this area. Currently the power supply solutions of Delta cover a broad range of InD and OutD systems and HelpD services.

Web: <https://gennergyps.co.za>