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This article explores the electrochemical energy storage project in Liepaja, its applications across industries, and why it matters for businesses and policymakers.

The National Energy and Climate Plan (NECP) outlines plans to modernize the grid, expand energy storage, and develop more wind and solar capacity to hit higher renewable energy ...

Energy storage systems are an essential element of Latvia's path towards a sustainable and energy-independent future. The importance of these technologies is being ...

By 2030, the expected rise in energy storage deployment in Latvia will not only facilitate renewable energy use but also potentially reduce dependency on fossil fuels. A shift ...

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This event will bring together key stakeholders from across the region to explore the latest trends in energy storage, with a focus on the increasing integration of energy storage ...

With EU directives pushing for 45% renewable integration by 2030, the Baltic state faces a make-or-break moment. Enter energy storage containers - the Swiss Army knife of modern power ...

By 2030, the expected rise in energy storage deployment in Latvia will not only facilitate renewable energy use but also potentially ...

On November 1 Latvia's largest wind energy producer Utilitas Wind opened the first utility-scale battery energy storage battery system in Latvia with a total power of 10 MW and capacity of 20 ...

Growing expertise in hydrogen pilots, energy storage, maritime digitalisation and smart city systems. Strong engineering and manufacturing capabilities supporting EV components, ...

Managed by Utilitas, Latvia's largest wind energy producer, this project combines wind energy generation with advanced storage capabilities, setting a new standard for ...

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