



Riga Air Energy Storage Project





Overview

Hanersun has announced the commissioning of a 1.15MWh commercial energy storage project in the Latvian capital Riga. The project, featuring five units of the company's HNESS 230-L liquid-cooled cabinets, highlights its increasing role in advancing Europe's renewable energy.

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atistical purposes. Without a subpoena, voluntary compli n the city of Riga. Riga's current Sustainable Energy Action Plan is the Riga Smart City SEAP 2014-2020, a follow-up to the first document, the Riga City SEAP 2010-20 0 launched in 2010. In the first version of the action plan, the city of.

Energy company Latvenergo said February 18 it is investing heavily in battery systems with the stated intention of becoming the the Baltic market leader in battery energy storage systems (BESS). "A growing demand in the energy market for battery energy storage system (BESS) technologies is.

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In Latvia, renewable energy sources account for a significant portion of the country's electricity generation, with a target of 57% by 2030 [1]. Hydroelectric power is the main source of renewable electricity in Latvia, followed by solar, wind and biomass cogeneration plants. In 2024, solar power.

Ever wondered how a Baltic capital keeps its lights on during those long, dark winters?

Let's talk about Riga's energy storage revolution - where medieval charm meets cutting-edge battery tech. As of 2025, Latvia's energy storage capacity has grown 300% since 2020, with Riga leading this charge.



Hoymiles has announced the completion of Latvia's first major energy storage facility, in which it has played a pivotal role. The Targale wind park, managed by Utilitas, the country's largest wind energy producer, combines wind energy generation with advanced storage capabilities, setting a new.



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Riga Energy Storage Power Production Innovations Shaping the Energy

Riga Energy Storage Power Production stands at the intersection of technological innovation and sustainable energy transition. By addressing grid challenges and leveraging cutting-edge ...

Latvia's path to energy transition: Expanding 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 ...



Riga energy storage

Backed by BlackRock's Diversified Infrastructure business, Jupiter Power has a strategic and established portfolio of utility-scale energy storage projects operating or in construction in the ...

Riga New Energy Storage System

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

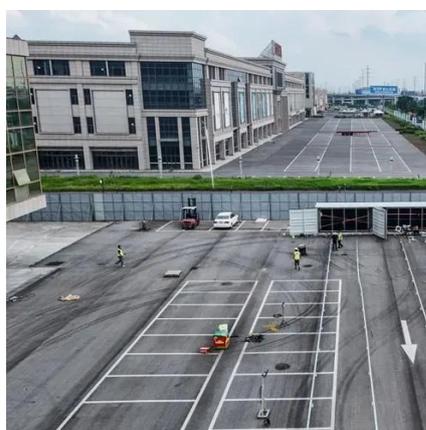


[Hanersun strengthens European presence with](#)

Hanersun has announced the commissioning of a 1.15MWh commercial energy storage project in the Latvian capital Riga. The ...

[Latvenergo positive about Baltics' battery-powered future](#)

The first BESS projects are being implemented in Latvia and at Latvenergo production sites - starting with the smaller-scale BESS at Latvenergo AS CHPP-1 and ...



Energy Storage Revolution: How Riga is Leading the Charge in ...

As we approach Q4 2025, Riga's storage capacity is projected to triple, potentially eliminating the need for one natural gas peaker plant entirely. Now that's what we call powering progress!





Latvia's path to energy transition: Expanding ...

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Electrification of Riga's Heat Supply Brings Balance to National Grid

The project is expected to generate considerable additional income, marking a major step towards electrifying Riga's heat supply. It's also the first boiler of its kind in Latvia, ...



Riga Energy Storage Project Registration Information

The project is implemented by 19 partners from Latvia, Greece, Italy, Portugal, Czech Republic, Finland, Spain, UK, Cyprus and Belgium, ranging from education and research organisations ...



Riga Energy Storage News: Powering Latvia's Sustainable Future

Looking to 2030, Riga plans to deploy liquid air storage - essentially bottling winter cold for summer AC use. It's like making snowballs in July, but for real energy savings.



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