

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 President Highlights Sustainability at Delska's New Data Center in Riga On February 3, 2026, Edgars Rinkevics, the President of Latvia, toured Delska's newly commissioned 10 MW data center ...

As of 2025, Latvia's energy storage capacity has grown 300% since 2020, with Riga leading this charge [8]. This isn't just about keeping smartphones charged; it's about rewriting Europe's energy rules.

President of Latvia commends Delska's sustainable 10 MW data center in Riga, supporting AI, HPC, and digital sovereignty. The facility, powered by renewable energy, highlights Baltic region's ...

President Edgars Rinkevics visits Delska's new Tier III data center in Riga to discuss AI readiness, renewable energy use, and European sovereignty.

The new data center under construction in Riga is one of the most sustainable in the Baltics and is one of 20 buildings in Latvia that will be certified according to LEED sustainability and ...

With a capacity of 10 MW and Tier III certification, a modern new data centre being built in Riga is set to become one of the most sustainable and energy efficient such facilities in the Baltic ...

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 ...

As Europe accelerates its transition to renewable energy, the Riga energy storage project has emerged as a pivotal initiative. This large-scale battery storage system is designed to stabilize Latvia's power ...

Summary: The Riga battery energy storage project represents a critical step in advancing renewable energy integration and grid stability in the Baltic region. This article explores the bidding process, ...

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