

Latvia Smart Energy Big Data Center



Overview

Delska, formed from DEAC and Data Logistics Center, will launch a 30 MW facility in Riga in 2025 powered entirely by renewable energy with scalable, efficient infrastructure. Latvia is advancing toward a sustainable, low-carbon energy future, with 43.5% of its energy from renewables, a 57% target by 2030, and climate neutrality by 2050. Investments in wind and solar, the Elwind offshore wind farm, electric vehicles, and energy efficiency demonstrate the country's. Thank you for joining Delska for the unveiling of our state-of-the-art Tier III data center in Riga. This facility is a critical hub for the Northern European digital economy. These measures prioritize energy-efficient data centers, cloud computing expansion, and. Enersense has signed its first agreements related to data centre infrastructure development in Latvia, marking an important milestone for the company's operations in the country. Enersense will build the fibre connections and medium- and low-voltage power transmission lines required for the new. In a significant step for sustainable technology, Latvian telecommunications company Tet is constructing one of Northern Europe's most advanced and energy-efficient data centers. The €30 million facility, designated DC7, will be a fully "green" operation, with its waste heat channeled to warm homes. RIGA, Latvia, Feb. 4, 2026 /PRNewswire/ — The President of Latvia, Edgars Rinkevics, visited Delska's commissioned 10 MW data center in Riga on February 3, ahead of its official launch. Delska CEO Andris Gailitis and CTO Rihards Kaletovs presented the facility and discussed its role in supporting.



Article Content

Latvia Data Centers

List of all Data Centers located in Latvia. Find any certified, power consumption, cooling redundancy, services and features for data centers in Latvia.

Latvia monthly briefing: Sustainable Development of Data Centers in ...

By integrating smart energy management and predictive analytics, Latvian data centers optimize electricity usage, reduce operational costs, and align with EU energy efficiency standards

Latvians are building an AI data center that will heat homes. dev.ua ...

Latvian company Tet is building one of the most modern and energy-efficient data centers in Northern Europe, costing over 30 million euros. The DC7 data center is completely

Delska opens 10 MW Riga data center as Latvia pushes

Delska has launched a 10 MW Riga data center built for AI and HPC. Read why the project could reshape Baltic digital infrastructure ambitions.

President of Latvia Visits Delska's New Data Center

President of Latvia visits Delska new 10 MW data center in Riga, one of the most sustainable in the Baltic countries and tailored for AI & HPC needs. Photo source: Chancery of the

Lativa Data Center Market Size, Share & 2030 Growth

The Lativa Data Center Market is expected to reach 48.99 megawatt in 2025 and grow at a CAGR of 7.09% to reach 68.99 megawatt by 2030. Delska

Energy Efficiency in Data Centers | Department of Energy

Energy Efficiency in Data Centers The Federal Energy Management Program (FEMP) encourages agencies and organizations to improve

Baltic States Data Centre Landscape 2025: Estonia, Latvia and

Baltic States Data Centre Landscape 2025: Estonia, Latvia and Lithuania Data Centers See Expansion Amid Green Energy Push – ResearchAndMarkets DUBLIN–(BUSINESS WIRE)–The “Baltic

Launch Event of 10MW Data Center in Latvia | Delska

A look at building modern, AI-ready data center infrastructure with a focus on making AI accessible, scalable, and impactful for business. Key enablers include data management, cyber resilience, and

Delska's New 10MW Data Center in Latvia Achieves Tier III Design ...

RIGA, Latvia, Aug. 19, 2025 /PRNewswire/ — Northern European data center operator Delska's upcoming facility, EU North Riga LV DC1, has been awarded the prestigious Uptime Institute Tier III

Energy Systems | Invest in Latvia

Smart energy is one of Latvia's strongest current investment areas. In 2025, LIAA-supported smart energy projects attracted €428 million across four projects, driven by renewable energy, grid

Enersense signs data centre infrastructure agreements

Enersense has entered into a construction work agreement with a Latvian state-owned energy company AS Latvenergo for the development of a

Latvia completes smart meter rollout

Latvia has finished its smart electricity metering programme, providing more than a million users with remote and automated electricity metering,

President of Latvia Visits Delska's New Data Center

Delska is one of the leading data centers operators in the Baltic region, with 26+ years of experience in IT and network infrastructure. The company provides cloud, server rental, colocation, network,

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Introduction ed by more than twenty providers. While smaller than in Western Europe, these facilities are growing to meet rising demand for data storage, cloud computing, and AI services, including GDC

unsupervised_topic_modeling/topics/en/17/50/100/topics at ...

Contribute to annontopicmodel/unsupervised_topic_modeling development by creating an account on GitHub.

Delska Celebrates Topping Out Ceremony for new

The new data center reached its highest point, and the topping-out ceremony was well attended by the Latvian Speaker of the Parliament Daiga

Inside the Data Centers Powering AI: How Latvia Is Building

In a world where AI, cloud computing, and data shape nearly every part of our daily lives, the demand for secure and energy-efficient data centers is exploding. This documentary takes you inside ...

Latvia Pioneers Green AI: New €30 Million Data Center to Heat Homes

In a significant step for sustainable technology, Latvian telecommunications company Tet is constructing one of Northern Europe's most advanced and energy-efficient data centers. The €30

Baltic States Data Centre Landscape 2025: Estonia, Latvia and

The "Baltic States (Estonia, Latvia, Lithuania) Data Centre Landscape 2025" report has been added to ResearchAndMarkets 's offering.

Locations of Google Data Centers

Discover the different Google data center communities located around the world.

Delska Celebrates a Topping Out Ceremony | Delska

As one of only 20 LEED-certified buildings in Latvia, the data center will set new standards for green construction and energy efficiency in the Baltic region. The project is planned to

Latvia Data Centers

Data Centers in Latvia with map. List of available providers and facilities in Latvia, including Colocation, Bare Metal Servers, and IaaS Data Centers.

Contact Us

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