

SolarTech Power Solutions

New energy storage unit in Riga



Overview

Why do we need a battery system in Latvia?

The battery system is an essential infrastructure element for the security and stability of Latvia's energy supply. The batteries will work as modern accumulators for storing large volumes of energy, which will be important for ensuring energy balance once the Latvian electricity supply grid works in sync with the European grid.”.

Does Latvia need a Russian-controlled grid?

The disconnection of the Latvian energy supply system from the Russian-controlled grid is a key condition for achieving Latvia's energy independence and security of energy supply.

When will infrastructure projects in Latvia be completed?

According to the original plan, all infrastructure projects in Latvia will be completed by the end of 2025, with the bulk of the work completed by February 2025, ensuring technical readiness for the safe and stable operation of the system in synchronisation mode. If playback doesn't begin shortly, try restarting your device.

What is the most ambitious energy independence project in the Baltics?

Kaspars Melnis, the Minister of Climate and Energy points out: “The most ambitious energy independence project in the Baltics is in its final phase, with major contributions from all the stakeholders. The battery system is an essential infrastructure element for the security and stability of Latvia's energy supply.

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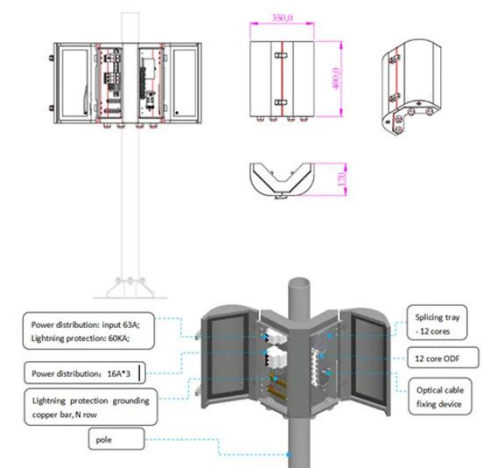


Major energy storage system installed in western Latvia

Nov 2, 2024 · RIGA, Nov. 1 (Xinhua) -- Renewable energy company Utilitas Wind on Friday inaugurated the largest battery energy storage system (BESS) in Latvia to date, local media ...

Latvenergo Accelerates Energy Storage with 250 ...

Feb 25, 2025 · Latvenergo, Latvia's leading energy company, plans to install 250 megawatts (MW) of energy storage capacity by 2030. This ambitious target is ...



Riga New Energy Lithium Battery Assembly Plant

LATVIA: Latvenergo launches tender for battery energy storage at Riga
Latvenergo, Latvia's state-controlled electricity provider, has initiated a procurement process for constructing a ...

Riga Energy Storage Battery Products

As a global pathfinder, leader and expert in battery energy storage system, BYD Energy Storage specializes in the R& D, manufacturing, marketing, service and recycling of the energy ...



Hoymiles Powers Latvia's Largest Energy Storage Project at ...

Nov 6, 2024 · Hoymiles, as a key technology supplier, played a pivotal role in the project. Managed by Utilitas, Latvia's largest wind energy producer, this project combines wind energy ...

Latvenergo invests heavily in battery systems, plans to ...

Feb 18, 2025 · A growing demand in the energy market for battery energy storage system (BESS) technologies is developing currently, and the trend is expected to remain stable in the future.

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Riga energy storage power station



Riga-2 Combined Cycle Power Plant Unit II is a 420MW gas fired power project. It is located in Salaspils, Latvia. According to GlobalData, who tracks and profiles over 170,000 power plants ...

Riga Energy Storage News: Powering Latvia's Sustainable ...

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 ...



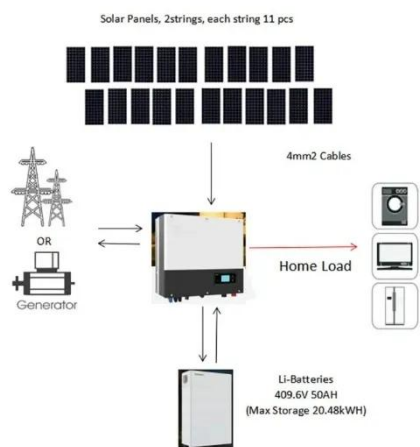
Energy Storage Revolution: How Riga is Leading the Charge ...

Riga's municipal code now mandates 2-hour storage capacity for all new solar installations over 50kW. This forward-thinking regulation created a 170% surge in local storage deployments ...

New energy storage to see large-scale development

by 2025

Mar 2, 2022 · China aims to further develop its new energy storage capacity, which is expected to advance from the initial stage of commercialization to large-scale development by 2025, with ...



Latvenergo invests in plans to become the Baltic market ...

Feb 21, 2025 · Latvenergo, a state-owned energy company based in Latvia, plans are to expand its generation portfolio with the development of battery energy storage systems (BESS), ...

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