



Riga airport uses 250kW photovoltaic integrated energy storage cabinet

Is RIX Riga Airport sustainable?

RIX Riga Airport has taken significant steps to become a greener, more energy-efficient, and sustainable transport hub in the Baltics. With a series of sustainability initiatives now in place, the Airport continues its path towards climate neutrality, creating an environment that benefits both people and nature.

What is Riga Airport?

Riga Airport is a fast-growing Northern European air traffic hub, connecting the Baltic countries with European business centres and popular holiday destinations.

What is Riga airport's sustainability strategy?

A cornerstone of Riga Airport's sustainability strategy is the updated "Net Zero" roadmap. The airport has committed to achieving climate neutrality by 2035, substantially reducing greenhouse gas emissions and investing in green technologies.

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Research and technical consultation, which involved RIX AGL system provider ADB Safegate, directed the team's thinking towards an integrated DRUPS solution with flywheel energy ...

The EUR3.65 million project was implemented in collaboration with Kaunas International Airport and Vilnius International Airport, and co-financed by European Climate, Infrastructure and ...

FTMRS SOLAR specializes in photovoltaic power generation, solar energy systems, lithium battery storage, photovoltaic containers, BESS systems, commercial storage, industrial storage, PV ...

A total of 758 solar panels have been installed, providing electricity to the Airport's overall electrical network, including the newly established electric vehicle charging stations.

Additionally, with the project's support, a solar power station with a capacity of 348 kW has been installed on the roofs of the technical services building and the waste hangar at Riga Airport.

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 ...

Because airport photovoltaic energy storage systems solve two critical challenges - reducing carbon footprints and slashing energy bills. Let's unpack how this works (and why your next ...

Our certified engineering team provides comprehensive technical support for all installed photovoltaic storage



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and BESS systems.

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

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