



Riga Airport uses 250kW outdoor photovoltaic energy storage cabinets

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RIX Riga Airport announced (26-Aug-2025) it aims to achieve net zero CO2 emissions by 2035, substantially reducing greenhouse gas emissions and investing in green technologies.

It helps in estimating the energy production and cost of energy of grid-connected photovoltaic (PV) energy systems throughout the world. It allows homeowners, small building owners, installers and ...

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Supporting this shift, dedicated charging infrastructure has been built to serve both airport operations and public use. To further improve energy efficiency, RIX completed a ...

Supporting this shift, dedicated charging infrastructure has been built to serve both airport operations and public use. To further improve energy efficiency, RIX completed a reconstruction of ...

This document is the first in a series of practical and ready-to-use information documents to support the planning and implementation of airport infrastructure projects that envisage significant environmental ...

Renewable energy plays a central role in this transition - in 2024, new solar panel parks were installed on Airport buildings, while design work has begun on a large new solar power plant ...

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.

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