



Riga Off-Grid Solar Containerized Low-Pressure Type for Airport Use

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The solar panels are planned to be installed on the roof of the airport's North Pier building and will have a total installed capacity of 560-580 kW, which ...

Recent projects include the installation of solar panel parks on airport buildings and design work for a new solar power plant within the airfield. Ground transport has been upgraded with nine ...

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.

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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 ...

Solar parks were added to airport buildings, and a larger solar power station is being designed on the airfield. These efforts are part of a broader strategy to reduce CO2 ...

Supporting this shift, dedicated charging infrastructure has been built to serve both airport operations and public use. To further ...

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public use. To further improve energy efficiency, RIX completed a ...

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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 ...

RIX Riga Airport has taken significant steps to become a greener, more energy-efficient, and sustainable transport hub, with projects ranging from ...

Riga Airport advances sustainability with solar energy, electric vehicles, and ACA Level 3 accreditation, targeting Net Zero by 2035 to lead Baltic aviation.

RIX Riga Airport has taken significant steps to become a greener, more energy-efficient, and sustainable transport hub, with projects ranging from solar parks to electric buses.

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