

To reduce the carbon footprint of airports, it is necessary to implement energy efficiency measures that can help reduce energy consumption and greenhouse gas emissions.

TIA has taken a fresh approach to the challenge of climate change and has taken a number of measures to reduce carbon waste and use of renewable energy. With innovative investments made possible by ...

A key achievement in the airport's sustainability journey is the installation of one of Europe's largest solar farms, which has significantly reduced dependency on non-renewable energy ...

TIA has consistently been part of these initiatives to reduce emissions, and this certification from the Airport Carbon Accreditation program serves as a significant motivation to ...

Since 2011 Tirana International Airport(TIA) has addressed the challenge of climate change by assessing and reducing carbon emissions from its operationscovering emission sourcesidentified ...

To support the AGAA with analysis of possible carbon management measures of TIA Airport for better energy efficiency.

This study analyzes the impact of the use of photovoltaic panels (PV) and the replacement of boiler burners with oil, on energy efficiency and the reduction of carbon emissions at the airport of Tirana.

Tirana International Airport (TIA) has been certified at Level 3 - Optimization by the Airport Carbon Accreditation program, demonstrating its commitment to carbon emission reduction ...

This milestone highlights our commitment to reducing carbon emissions and driving sustainability across all operations.

The GCAP aligns with Tirana's 2016 TIRANA2030 plan and supports Albania's climate goals, including reducing CO2 emissions by 20.9% by 2030. These efforts also contribute to global ...

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