

Sofia reduced carbon emissions



Overview

It has purchased 34 electric vehicles and several hybrids, is participating in OMV's carbon offset program to reduce emissions from auto transportation to zero, and plans to build its own and publicly accessible electric vehicle charging stations. As per our Energy and Climate Change Policy, we have action plans in motion to reduce the carbon footprint of our operations whilst maintaining competitiveness and delivering value to our customers and stakeholders (KPIs). Sofia Airport is the first airport in Bulgaria with Airport Carbon Accredited Level IV – Transformation accreditation, which only 8 other airports in. Sofia Airport is ramping up its sustainability initiatives with 11,369.62 tonnes of blended SAF (two per cent) used to refuel 1,894 aircraft in January, representing 75 per cent of the airport's departing flights. SOF Connect, the airport's operator, first offered SAF refueling at the beginning of. SOF Connect AD, in its role as an airport operator, strives to manage the carbon emissions from its activities so as to improve company's overall impact on the environment, society and the economy, and seeks to reduce emissions while developing Sofia Airport. We continue our participation in the. In 2023, Bulgaria accounted for around 1.2 % of the EU's net greenhouse gas (GHG) emissions, and achieved a net emissions reduction of 22.



Article Content

Sofia Rudbeck on reducing carbon footprint in built sector

The build sector stands for a large share of the greenhouse gas emissions and the good news is really that we have technology that can significantly reduce the carbon footprint in their build ...

00206BF5209C180403164551 Energy

o tackle climate change. As significant consumers of both non-renewable and renewable energy, Sofia Med is committed to buying and using energy in a responsible, efficient and cost-effective manner

Impacts of a low emission zone in Sofia

In this paper, we evaluate the potential emission reduction benefits of a low-emission zone based on the real-world emission factors of European vehicles and the fleet composition specific to Sofia, Bulgaria.

MISSION GREEN SOFIA: PREPARED FOR THE FUTURE

70% of the measures to reduce greenhouse gas emissions in the European Union depend on local government authorities; 90% of the measures to mitigate climate disasters (storms, floods, wildfires,

Sofia Signs Climate Neutrality Agreement to Cut Emissions by 80

After the signing, Terziev said the goal is to reduce greenhouse gas emissions in the Bulgarian capital by 80% from 2022 levels by 2030, achieving a high degree of climate neutrality.

Sofia's Green Technology Innovations Drive Sustainability

Goals to Reduce CO2 Emissions Sofia has set clear goals to reduce CO2 emissions. These include increasing the use of renewable energy sources, enhancing energy efficiency in public

SOFIA AIRPORT IS AMONG THE LEADING IN EUROPE IN

“Sofia Airport is becoming a leader in Europe in the use of sustainable fuel. The successful certification of our fuel farm, SAF refuelling and the resulting expected savings of

Sofia Airport increases SAF refuellings

SOF Connect, the airport's operator, first offered SAF refueling at the beginning of 2025 following the completed certification audit of Sofia's SAF farm. In one month, over 600 kilogrammes

Sofia Airport uses 2% SAF fuel to power 75% of departing flights in

Sofia Airport announced (10-Feb-2025) it provided 11,370 tonnes of Jet A1 fuel mixed with 2% SAF to power approximately 75% of all flights departing from the airport in Jan-2025. The

Bulgaria had largest reduction in greenhouse gas

Greenhouse gas emissions in Bulgaria in the first quarter of 2024 were 15.2 per cent lower than in the first quarter of 2023, the largest reduction in

Sofia: first low emission zone in Eastern Europe

Bulgaria's capital introduced the first low emission zone in Eastern Europe on 1 December. Sofia's bold clean air measures targeting polluting

Sofia plans for green future with new 600-million-euro

On 12 October, Sofia adopted a new climate change plan for the next ten years. The Bulgarian capital bets on solar roofs, green roofs and energy

Inside Sofia's pioneering new low-emission zone for

Among other recent measures, Sofia introduced a low-emission zone for cars in December 2023 to reduce harmful pollutants and promote public

Bulgaria's climate action strategy

To achieve the transition to low-emissions transport, the country envisages measures to increase the share of public electric transport and encourage the use of electric and hybrid vehicles, as well as the

Freight Emissions Compared: Rail vs. Truck vs. Air vs. Sea CO₂e

Sea vs. Air Freight, Truck vs. Rail: How to Track and Reduce Carbon Emissions in Freight – transport modes compared Written on September 26, 2025. Posted in Carbon Accounting,

BTA :: Level 4 Accreditation for Carbon Management,

Sofia Airport has received a Level 4 accreditation for carbon management and reduction, the airport concessionaire SOF Connect said

Social aspects of low emission zones: Sofia case study

Social aspects of low emission zones: Sofia case study This is one of a set of five city case studies prepared as part of a study by the Institute for European Environmental Policy for the Clean Air Fund.

Sofia Med AD Emissions Breakdown & Climate Score | DitchCarbon

As of now, Sofia Med AD has not established any documented reduction targets or initiatives, nor does it participate in recognised climate pledges such as the Science Based Targets initiative (SBTi).

\$123 CHEAP FLIGHTS from Amsterdam to Sofia (AMS)

Which airline offers flights from Amsterdam to Sofia with lower carbon emissions?
Lufthansa offers its passengers the option to offset their flight emissions by participating in carbon offset programs

SOFIA MED Statement on Sofia Med's Carbon P

Key Achievements in 2024 · 47% reduction in absolute CO2 emissions compared to 2022 baseline (Scope 1 and Scope 2 emissions).

Here's what Western Balkans committed to in Sofia Declaration on

By signing the Sofia Declaration on the Green Agenda for the Western Balkans, countries in the region have committed to a number of actions like introducing carbon pricing

Sustainability And Green Initiatives In Sofia, Bulgaria

In an effort to reduce carbon emissions and traffic congestion, Sofia has been upgrading its public transport network by introducing cleaner, energy

For the first time, Sofia University announced its carbon

Sofia University strives to minimize its impact on the environment by reducing the institution's greenhouse gas (GHG) emissions. The inventory of

2030 Climate Neutrality Action Plan of the City of Sofia

Increasing the carbon sinks – we plant new forests in the municipal lands around the urban city, yet in 2019 we started the initiative “The new forest of Sofia” and currently over 40 000 saplings had been

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It has purchased 34 electric vehicles and several hybrids, is participating in OMV's carbon offset program to reduce emissions from auto transportation to zero, and plans to build its own and

Bulgaria Has Reduced Its CO2 Emissions At The End Of 2023

According to recent data released by the statistical office Eurostat on Wednesday, Bulgaria has achieved a remarkable 18.6% reduction in its greenhouse gas emissions during the

Contact Us

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