

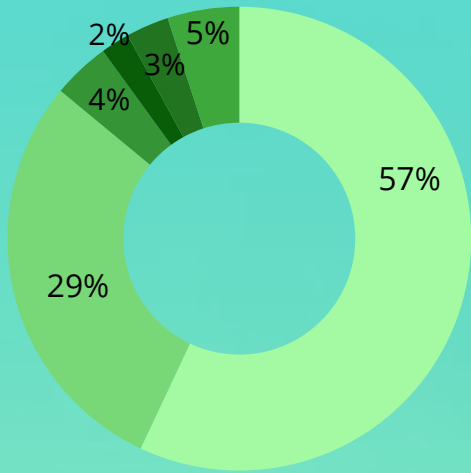
LODZ AIRPORT CENTRAL POLAND

ZERO EMISSIONS

ROADMAP

Airport emissions in 2023

- Electricity
- District heating - Passenger Terminal
- District heating - Terminal GA
- Boiler room - Airport Fire Brigade Facility
- Boiler room - Workshop & Warehouse Facility
- Vehicles, devices, machines



DESTINATION

Sustainable development is one of the most important elements of Lodz Airport development vision as we strive to act and develop in a responsible manner

We are committed to promote sustainable aviation and our target is to become a Net-Zero emissions energy airport **by 2030**.

TAKE OFF



2025

Signing a contract for the supply of 100% green energy

2026

Launching of a photovoltaic farm at the airport

2026

Implementation of zero emissions Ground Support Equipment (GSE)

2027

Implementation of zero emissions airport vehicles fleet

2028

Implementation of zero emissions airport vehicles and equipment

2029

Implementation of zero emissions heating systems in buildings dedicated to Airport Fire Brigade, Workshop & Warehouse Facility and General Aviation Terminal (GA)

2030

Implementation of zero emissions heating and air conditioning systems in Passenger Terminal (hydrogen and photovoltaics)



TRAVEL PARTNERS

Investments co-implemented with our Partners

Electric vehicle charging station for passengers to increase airport accessibility to zero emission transport

2025

Electric bus charging station to ensure zero emission public transport

2025

Introduction of Sustainable Aviation Fuel (SAF)

2026

LANDING

This plan outlines our path to achieve zero emissions. It requires reducing our own emissions as well as those of the entities supplying us with energy.



Although we have prepared a plan to reduce emissions, there is still so much to do, both for us and our partners, in terms of emissions reductions in various areas, such as aviation operations, airport users' emission, passenger transport.

Zero Emissions Pathway (TCO2)

