

Sustainable Aviation Services





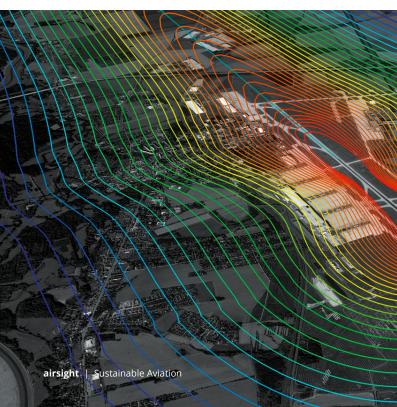
Our Services

airsight supports airport operators, regulators, airspace users and project developers to address the increasing challenges of achieving environmental sustainability today and in the future.

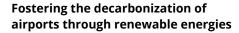
- Renewables at Airports
- Climate Action
- Aircraft & Airport Noise
- Emissions & Air Quality
- Training

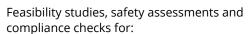


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Renewables at Airport



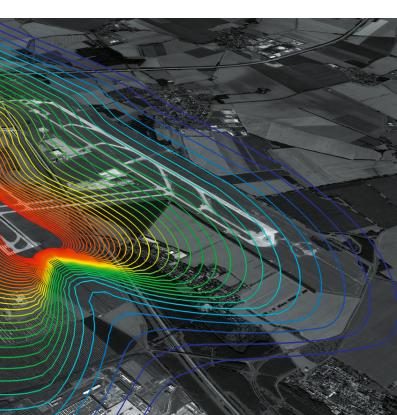


- Solar Farms at Airports and Wind Energy
- Biomass & Geothermal Energy

Climate Action

Achieving net-zero goals, strengthen resilient and competitive airport infrastructure

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- Zero-emission technologies (SAF, Hydrogen, eGSE and many others)
- Climate Adaptation and Resilience Measures for Airports





Aircraft & Airport Noise



Assessing and improving the noise situation around airports with latest methods and tools

- Environmental Assessment of Flight Procedures
- Noise Modeling, Mapping and Action Planning
- eVTOL and UAS Noise Evaluation
- Noise Measurement Data Analysis

Emissions & Air Quality



Providing pollutant emission analysis for airports and airspace user

- Fuel Efficiency Assessment
- Local Air Quality and Airport Pollutant Assessment
- Environmental Charges Evaluation

Why airsight?



Detailed knowledge of national and international regulations through many years of experiences in aviation projects, consulting and training activities.



Dedicated and highly qualified team of experts with vast references on environmental assessments, noise calculation and flight operations & procedures.



Worldwide experience in dealing with manifold aviation stakeholders confronted with growing environmental awareness and concerned on climate change impact.



ISO9001:2015 certified Quality Management System to ensure maximum client satisfaction and efficient standardised work processes.

"We help airports go green"



Your Partner for Sustainable Solutions in Aviation.

Contact us!

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