

FRANCE – NCE

THE AIRPORT CHALLENGE

Without reliable and actionable data, APU and engine emissions are underestimated. This information gap delays airports decarbonization and corrective actions.

THE SOLUTION

- Track APU and engine run-time (from landing to parking and through takeoff)
- Attribute emissions per flight (CO₂, NO_x, HC, CO, SO_x, PM, UFP)
- Real-time alerts to cut unnecessary run-time to inform pilots and handlers
- Dashboards and reports for reduction plans, compliance and ESG reports
- Support for change to drive best practices adoption

THE RESULT

- Lower footprint, faster decarbonization
- Less air and noise pollution (better health and working conditions for teams)
- Optimized ground operations (turnaround and safety)
- Higher adoption of PCA and 400Hz







sales@a-ice.aero

www.a-ice.aero