## Your Airfield

## Solutions Partner





# Managing Winter Airfield Operations

**Runway Condition Reporting** 

#### WinterOps™ RSC

WinterOps<sup>™</sup> RSC is an AIROps<sup>™</sup> application designed to help airports keep the airfield open longer while supporting safer operations in winter snow and ice conditions.

WinterOps<sup>™</sup> RSC collects, records and stores runway condition data for post analysis and reporting to the control tower and other airport stakeholders.

WinterOps™ RSC also helps operators target precise application of runway chemicals for economic and environmental savings.

Compliant with FAA TALPA and ICAO GRF reporting format.

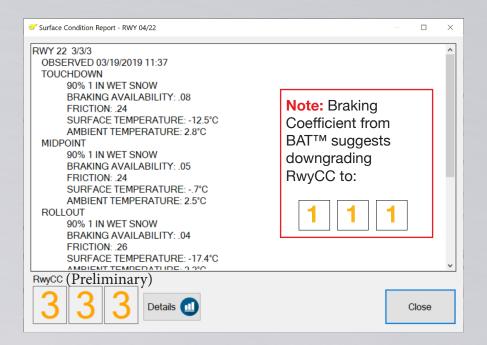


WinterOps™ is an AIROps™ application for electronic airfield inspection software that helps airports with TALPA / GRF compliance reporting.





### WinterOps™



WinterOps™ RSC also acts as a "Decision Support Tool" by gathering and presenting inputs such as temperatures, friction values, CRFI measurements, braking availability, contaminant coverage and the in-situation effectiveness of runway de-icing chemicals.

This provides a comprehensive view of runway surface conditions while improving assessment objectivity across operations staff and changing conditions.

WinterOps<sup>™</sup> is part of a suite of Advanced Runway Condition Reporting Tools.



Integrate Input from Friction Measuring Systems and Decelerometers

Integrate Input from BAT and RCAM sensors

Integrate Input from Temperature Sensor

Enable Real-time Input to Chemical Spraying / Spreading

Quick Access to Critical Electronic Documents

Collect, Store & Report Runway Surface Condition Data



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