



IS-0207 — Automated semantic analysis of digital aeronautical and weather information updated

The availability of fully digital weather data and aeronautical data, including dynamic updates, will enable the automatic real-time detection of significant events and the evaluation of their impact on the operations. Semantic analysis techniques can fine tune this detection and impact analysis process, to the needs of each particular user, taking into consideration the Airspace Users characteristics and preferences.

Rationale -

Forecast V3 end date -

Benefits start date (IOC) 31-12-2026

Full benefits date (FOC) 31-12-2032

Current Maturity Level -

Solution Data Quality Index -

Current Maturity Phase R&D

Scope -

Release -

PCP Status -

Context

Related Elements



