



CM-0209 — Conflict Detection and Resolution in En-Route using enhanced ground predicted trajectory in Predefined and User Preferred Routes environments

The system provides real-time assistance to the En-route controllers in conflict detection and resolution using enhanced ground predicted trajectory in Predefined or User Preferred Routes environments and provides resolution support information based upon predicted conflict detection and associated monitoring features.

Rationale The objective is to provide the controller (Planner or Tactical) with Conflict Detection and Resolution tools using improved parameter settings and based on enhanced ground predicted trajectory through the use of improved or additional data extracted from e.g. enhanced surveillance data, extended flight plan.

Forecast V3 end date 09-12-2019

Benefits start date (IOC) 09-12-2026

Full benefits date (FOC) 09-12-2030

Current Maturity Level V2

Solution Data Quality Index -

Current Maturity Phase R&D

Scope -

Release -

PCP Status -

Context

Related Elements



