



AUO-0214 — SMT including user preferences and mission trajectory information for DCB processes

WOC/any SMT users will develop several trajectory profiles for each mission, taking into consideration the operational requirements, the meteo data and other ATM constraints. The trajectory profile best suiting the mission objectives will be shared by WOC/any SMT users with NM and may be subject to CDM process. After several possible iterations, WOC/any SMT users defines upon the CDM process with NM the trajectory profile best suiting in the same time the mission requirements and the network performance expectations, incorporating ATM constraints and targets if necessary. This SMT is the representation of the Mission Requested Trajectory and will be integrated without any modifications into the DCB process, as part of the airspace configuration scenario published in NOP.

Rationale -

Forecast V3 end date -

Benefits start date (IOC) 31-12-2027

Full benefits date (FOC) 31-12-2033

Current Maturity Level V1

Solution Data Quality Index -

Current Maturity Phase R&D

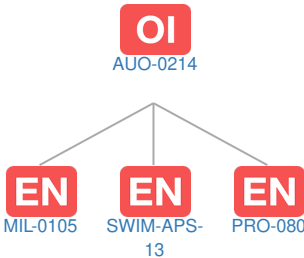
Scope -

Release -




PCP Status -

Context

Related Elements



EN Enablers

Code		Dates																											
		15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40		
AUO-0214																													
	MIL-0105																												
	SWIM-APS-13																												
	PRO-080																												

OI Dependent OI Steps: No associated data

SOL SESAR Solutions: No associated data

PCP PCP Elements: No associated data

OBJ Implementation Objectives: No associated data

ICAO ICAO Block Modules: No associated data