



AOM-0303 — Pan-European OAT Transit Service

A pan-European OAT-IFR Transit Service (OATTS) is in place, which connects national structures and delivers a flexible service facilitating OAT-IFR flights across Europe. OATTS provides timely and flexible availability of adequate routing and services to military mission for short transit into military training/exercise areas, and long-haul transit across States. Additionally, pre-defined scenarios are available to facilitate increased military OAT transit demands in the event of large-scale military operations and exercises (ATM Contingency Plans).

Rationale The development of an ECAC-wide OATTS offers a viable solution to integrate military operations into the future ATM Network operational environment maintaining sufficient military operational flexibility while ensuring that OAT operations will not be imposed with restrictions in regard to aircraft equipage, ATFM measures and/or other ATM arrangements for GAT

Forecast V3 end date -

Benefits start date (IOC) 31-12-2024

Full benefits date (FOC) 31-12-2030

Current Maturity Level -

Solution Data Quality Index -

Current Maturity Phase R&D

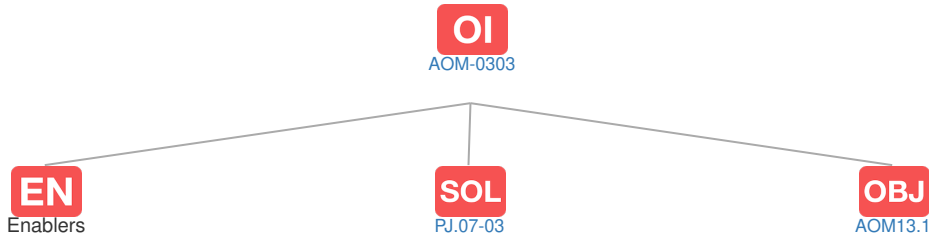
Scope Network

Release R8

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	
AOM-0303																											
🔒 A/C-72			▲																								
🔒 AAMS-10a						△																					
🔒 AIMS-06					△																						
🔒 AIMS-19b																											
🔒 AOC-ATM-14			▲																								
🔒 ER APP ATC 143					▲																						
🔒 MIL-STD-03																											
🔒 MIL-STD-04																											
🔒 NIMS-35																											
🔒 PRO-014			▲																								
🔒 PRO-015			▲																								
➔ MIL-0501																											
➔ MIL-0502																											

OI Dependent OI Steps

Relationship	Code	Title	Related Elements
Has predecessor	AOM-0301	Harmonised EUROCONTROL ECAC Area Rules for OAT-IFR and GAT Interface	OI EN OBJ
Has successor	AOM-0304-B	Integrated management of Mission Trajectory in trajectory based operations environment	OI EN

SOL SESAR Solutions

Code	Title	Program	Related Elements
PJ.07-03	Mission Trajectory Driven Processes	SESAR 2020 Wave 1	SOL PJ OI OBJ DS EOC

PCP Elements: No associated data

OBJ Implementation Objectives

Code	Title	Related Elements
AOM13.1	Harmonise Operational Air Traffic (OAT) and General Air Traffic (GAT) Handling	STK SOL OI EN



ICAO Block Modules: No associated data