



AAMS-10a — Initial airspace management system enhanced with commonly applied GAT/OAT handling

Local airspace management tools (either pure local tools or remote regional tool) enhanced to support adoption of commonly applied GAT/OAT handling (e.g. ATCC-based).

Category SYSTEM

Stakeholder Network Manager

V3 End -

V4 Start -

V5 Start -

V4 End -

V5 End 31-12-2007

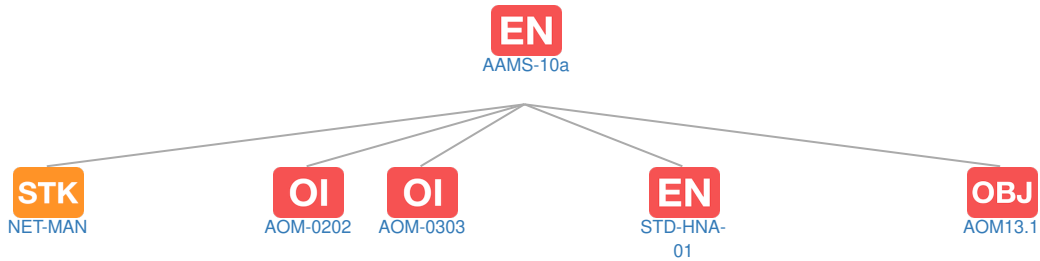
Network Manager: 31-12-2007

IOC 31-12-2019

FOC -

Context

Related Elements



OI Operational Improvement Steps

Code	Benefits start date (IOC) - Full benefit date (FOC)																										
	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	
AAMS-10a						▲																					
🔒 AOM-0202																											
🔒 AOM-0303																											

EN Dependent Enablers

Relationship	Code	Title	Related Elements
Enabled by	STD-HNA-01	Non-ICAO Standards for 'Initial airspace management system enhanced with commonly applied GAT/OAT handling	EN

PCP PCP Elements: No associated data

STK Stakeholders

Code	Title	Related Elements
NM	Network Manager	EN
NET-MAN	Network Manager	EN

Standards: No associated data

OBJ Implementation Objectives

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

Stakeholder Lines of Action (SLoAs)

Name	Description
AOM13.1-ASP01	Apply common principles, rules and procedures for OAT handling and OAT/GAT interface
AOM13.1-MIL01	Apply common principles, rules and procedures for OAT handling and OAT/GAT interface

PJ SESAR Workpackages: No associated data

