



AAMS-16a — Airspace management functions equipped with tools able to deal with free-routing

Tools (modelling, simulation) supporting the design and management of new airspace categories, free-routing areas, FUA, determining optimal airspace design according to traffic demand. Existing tools (e.g. SAAM: System for traffic Assignment and Analysis at a Macroscopic level) shall be updated accordingly and/or new tools developed

Category SYSTEM

Stakeholder Air Navigation Service Provider
Civil
Civil ATS En-Route Service Provider
Network Manager

V3 End 31-12-2014

V4 Start 31-12-2014

V5 Start 31-12-2015

V4 End 31-12-2015

V5 End 31-12-2016

Air Navigation Service Provider: 31-12-2016

Civil

Civil ATS En-Route Service Provider: 31-12-2016

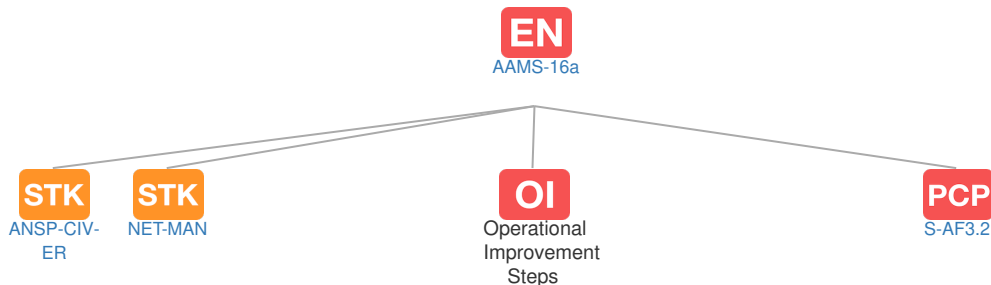
Network Manager: 31-12-2016

IOC 31-12-2016

FOC 31-12-2024

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-16a				V4	V5																																				
AOM-0103																																									
AOM-0208-B																																									
AOM-0304-B																																									
AOM-0500																																									
AOM-0501																																									
AOM-0807																																									

EN Dependent Enablers: No associated data

PCP PCP Elements

Code	Title	Related Elements
S-AF3.2	Free Route	

STK Stakeholders

Code	Title	Related Elements
ANSP	Air Navigation Service Provider	
ANSP-CIV-ER	Civil ATS En-Route Service Provider	
NM	Network Manager	
NET-MAN	Network Manager	

Standards: No associated data

OBJ Implementation Objectives: No associated data

Stakeholder Lines of Action (SLoAs): No associated data

PJ SESAR Workpackages: No associated data

