



ER APP ATC 143 — Upgrade of ATC System to handle Improved OAT Flight Plan

Update ATC systems to receive and decode the improved OAT flight plan, calculating the trajectory taking into account any airspace reservation/restriction (ARES) and associated time constraint (TTO at ARES entry or exit point) contained in the flight plan

Category SYSTEM

Stakeholder Air Navigation Service Provider

Civil

Civil ATS Approach Service Provider

Civil ATS En-Route Service Provider

Military

Military ATS Approach Service Provider

Military ATS En-Route Service Provider

V3 End 31-12-2018

V4 Start 31-12-2019

V5 Start 31-12-2021

V4 End 31-12-2021

V5 End 31-12-2023

Air Navigation Service Provider: 31-12-2023

Civil

Civil ATS Approach Service

Provider: 31-12-2023

Civil ATS En-Route Service

Provider: 31-12-2023

Military

Military ATS Approach Service

Provider: 31-12-2023

Military ATS En-Route Service

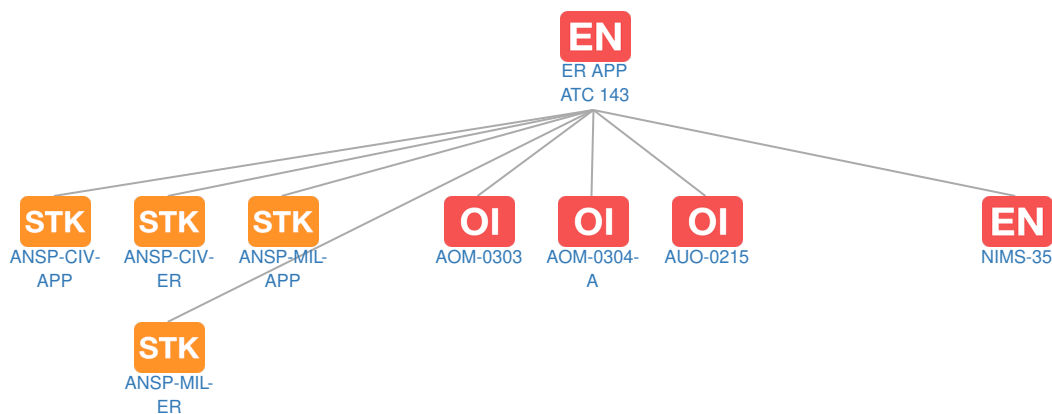
Provider: 31-12-2023

IOC 31-12-2024

FOC 31-12-2028

Context

Related Elements



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	
ER APP ATC 143					▲	V4	V5																				
🔒 AOM-0303																											
🔒 AOM-0304-A																											
🔒 AUO-0215																											

Dependent Enablers

Relationship	Code	Title	Related Elements
Is synchronised with	NIMS-35	Flight Planning management sub-system enhanced to process improved OAT flight plans	STK OI EN DS

PCP Elements: No associated data

Stakeholders

Code	Title	Related Elements
ANSP	Air Navigation Service Provider	EN
ANSP-CIV-APP	Civil ATS Approach Service Provider	EN
ANSP-CIV-ER	Civil ATS En-Route Service Provider	EN
ANSP-MIL-APP	Military ATS Approach Service Provider	EN
ANSP-MIL-ER	Military ATS En-Route Service Provider	EN

Standards: No associated data

Implementation Objectives: No associated data

Stakeholder Lines of Action (SLoAs): No associated data

SESAR Workpackages: No associated data