



# AOC-ATM-14 — Upgrade of WOC system to handle improved OAT flight plans

Upgrade WOC systems (military flight plan filing systems and/or mission preparation systems) to file and send the improved OAT Flight Plan and to receive and process the associated IFPS messages. The improved OAT Flight Plan is based on ICAO 2012 FPL. It may include an ARES and can support the management of a time constraint - TTO(ARES) - for military flights.

**Category** SYSTEM

**Stakeholder** **Airspace User**  
Military  
Military Wing Operations Centre

**V3 End** 31-12-2016

**V4 Start** 31-12-2018

**V5 Start** 31-12-2021

**V4 End** 31-12-2021

**V5 End** 31-12-2021

**Airspace User: 31-12-2021**

Military

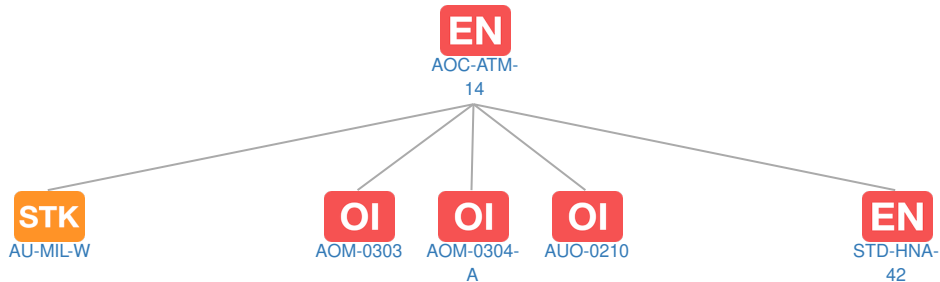
Military Wing Operations Centre:  
31-12-2021

**IOC** 31-12-2024

**FOC** 31-12-2030

## 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														
AOC-ATM-14			▲			V4																																		
AOM-0303																																								
AOM-0304-A																																								
AUO-0210																																								

## EN Dependent Enablers

Relationship	Code	Title	Related Elements
Enabled by	STD-HNA-42	Non-ICAO standards for 'Sharing of trajectory data between AOC/WOC and the ATM world using B2B web services'	

PCP Elements: No associated data

## STK Stakeholders

Code	Title	Related Elements
AU	Airspace User	
AU-MIL-W	Military Wing Operations Centre	

Standards: No associated data

Implementation Objectives: No associated data

Stakeholder Lines of Action (SLoAs): No associated data

SESAR Workpackages: No associated data