



# ER ATC 91 — ATC System Support for Advanced Conformance Monitoring in En-route Airspace

Enhance conformance monitoring approaches, associated algorithms and controller HMI functions to support advanced conformance monitoring in an en-route environment. The monitoring aids functionality is extended to monitor downlinked aircraft parameters such as selected flight level, vertical rate, and selected heading for conformity with the flight clearance.

**Category** SYSTEM

**Stakeholder** Air Navigation Service Provider  
Civil  
Civil ATS En-Route Service Provider

**V3 End** 31-12-2015

**V4 Start** -

**V5 Start** -

**V4 End** -

**V5 End** 31-12-2016

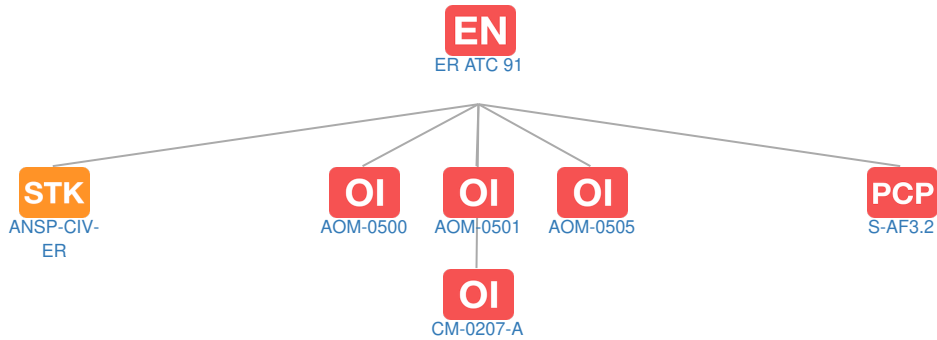
**Air Navigation Service Provider:** -  
Civil  
Civil ATS En-Route Service  
Provider: -

**IOC** 31-12-2016

**FOC** 31-12-2020

## 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 ATC 91	▲ IOC - FOC																									
🔒 AOM-0500	[Yellow bar from day 17 to 24]																									
🔒 AOM-0501	[Yellow bar from day 21 to 26]																									
🔒 AOM-0505	[Yellow bar from day 27 to 30]																									
🔒 CM-0207-A	[Yellow bar from day 21 to 24]																									

**EN** Dependent Enablers: No associated data

## PCP Elements

Code	Title	Related Elements
S-AF3.2	Free Route	SOL OI EN OBJ ICAO

## STK Stakeholders

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

Standards: No associated data

**OBJ** Implementation Objectives: No associated data

Stakeholder Lines of Action (SLoAs): No associated data

**PJ** SESAR Workpackages: No associated data