



# AERODROME-ATC-09c — Improvement of operational orchestration among arrival / departure management and surface management services

Provision of surface movement information (including variable taxi time) processing system for integration with Departure Manager, Arrival Manager (via Runway Usage Manager) and En-Route FDPS in order to improve the aerodrome throughput, especially at airports with runways used for both arriving and departing flights.

**Category** SYSTEM

**Stakeholder** Air Navigation Service Provider  
Civil  
Civil ATS Aerodrome Service Provider

**V3 End** 31-12-2018

**V4 Start** -

**V4 End** -

**V5 Start** -

**V5 End** -

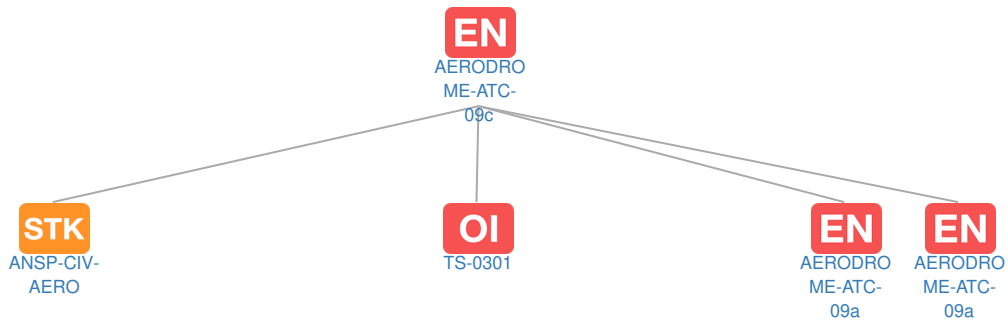
**Air Navigation Service Provider: -**  
Civil  
Civil ATS Aerodrome Service  
Provider: -

**IOC** -

**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	
AERODROME-ATC-09c				▲																							
→ TS-0301																											

## EN Dependent Enablers

Relationship	Code	Title	Related Elements
Is synchronised with	AERODROME-ATC-09a	Flow based Improvement of operational orchestration among arrival / departure management and surface management services	STK OI EN DS
Deployed with	AERODROME-ATC-09a	Flow based Improvement of operational orchestration among arrival / departure management and surface management services	STK OI EN DS

## PCP PCP Elements: No associated data

## STK Stakeholders

Code	Title	Related Elements
ANSP	Air Navigation Service Provider	EN
ANSP-CIV-AERO	Civil ATS Aerodrome 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