EN AERODROME-ATC-57 — Advanced Airport Tower CWP to support new functionalities

Advanced Airport Tower CWP integrating/supporting new functionalities such as: enhanced situational awareness, Advanced MET information, Minimum-Pair separations based on RSP, Airport Demand Capacity Balancing, AOP-NOP seamless integration, etc.

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

EN AERODROME-ATC-57

STK ANSP-CIV-AERO

OI Operational Improvement Steps
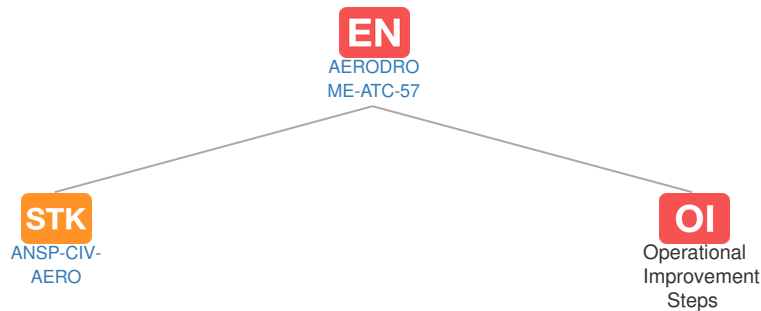
OI Operational Improvement Steps

Code	Benefits start date (IOC) - Full benefit date (FOC)

Code	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-57				▲																						
🔒 AO-0201-A							�+																			
🔒 AO-0802-A										▓																
🔒 AO-0803									▓																	
🔒 DCB-0310								▓																		
➜ AO-0801-A							▓																			
➜ MET-0101									▓																	

EN Dependent Enablers: No associated data

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