

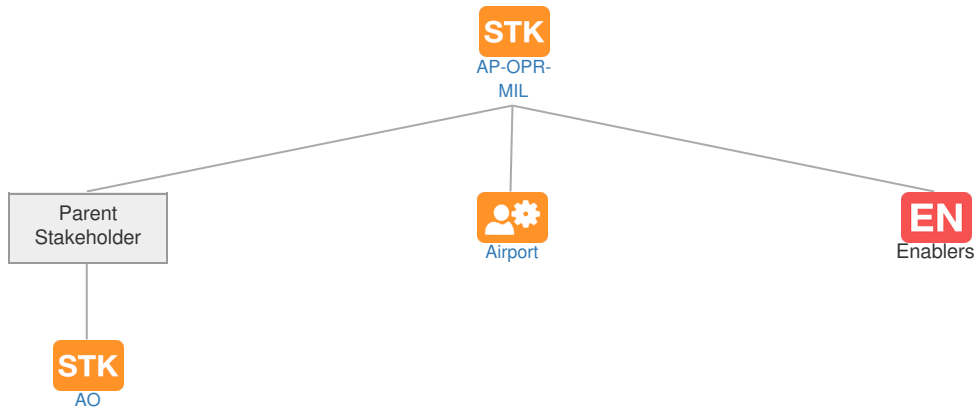


# AP-OPR-MIL - Military APT operator

A military entity responsible for the management of one or more airports.

## Context

### Related Elements



## STK Parent Stakeholder

Title	Description	Related Elements
Airport Operator	A public or private entity responsible for the management of one or more airports.	EN

## STK Child Stakeholders: No associated data

## EN Enablers

Code	Title	IOC	Related Elements	Analysis
AERODROME-ATC-20	Enhanced ADDEP (Airport Departure Data Entry Panel)	31-12-2017	STK OI EN DS	Analysis
AERODROME-ATC-26	Runway condition awareness management system based on runway sensors	31-12-2026	STK OI EN	Analysis
AERODROME-ATC-32	Runway condition awareness management system based on weather-based runway condition model	31-12-2026	STK OI EN DS	Analysis
AERODROME-ATC-28	Surface movement control workstation equipped with initial tools for Aerodrome Control Service	31-12-2006	STK OI EN	Analysis
AERODROME-ATC-32	Runway condition awareness management system based on weather-based runway condition model	31-12-2026	STK OI EN DS	Analysis
AERODROME-ATC-47	Airport ATC Subsystem to incorporate aircraft observed runway surface condition	31-12-2026	STK OI EN	Analysis
STD-090	Update of ICAO standards for Global Reporting Format of runway surface conditions	-	STK EN	Analysis
AERODROME-ATC-61b	Advanced surface guidance management services to process the automatic triggering of airport ground signs and lighting according to the route issued by ATC	30-12-2027	STK OI EN DS	Analysis
AERODROME-ATC-79	Provide a Multiple Remote Tower Module (MRTM) that enables one ATCO to control multiple remote towers simultaneously	30-06-2027	STK OI DS	Analysis
AERODROME-ATC-81	ATCO planning tool for a Multiple Remote Tower Module (MRTM)	30-06-2027	STK OI DS	Analysis
AERODROME-ATC-82	Technical supervision from a Multiple Tower Remote Module (MRTM)	30-06-2027	STK OI DS	Analysis
AERODROME-ATC-83	Multiple Remote Tower planning tools for Supervisor	-	STK OI DS	Analysis
AERODROME-ATC-84	Multiple Remote Tower Module allowing dynamic allocation of aerodromes	-	STK OI DS	Analysis
AERODROME-ATC-85	Provide the Multiple Remote Tower Module with automation functionalities to reduce controller workload	-	STK OI DS	Analysis
AERODROME-ATC-87	RWSL management tool fed with airport surveillance data to determine runway usage and to control the airfield Runway Status Lights	29-04-2021	STK OI EN DS	Analysis
AERODROME-ATC-88	Multiple Remote Tower Module provided with basic ground surveillance	31-12-2026	STK OI	Analysis
AERODROME-ATC-92	Real-time Airport Weather Observation service with Artificial Intelligence algorithms	31-10-2029	STK OI DS	Analysis
AERODROME-ATC-95	Runway condition awareness management system based on surveillance	31-12-2026	STK OI EN	Analysis
STD-090	Update of ICAO standards for Global Reporting Format of runway surface conditions	-	STK EN	Analysis
AERODROME-ATC-96	Runway condition awareness management system based on braking action data reported by flight crew	31-12-2026	STK OI EN	Analysis
AERODROME-ATC-32	Runway condition awareness management system based on weather-based runway condition model	31-12-2026	STK OI EN DS	Analysis
STD-090	Update of ICAO standards for Global Reporting Format of runway surface conditions	-	STK EN	Analysis
AERODROME-ATC-97	Runway condition awareness management system based on manual assessment of contamination	31-12-2026	STK OI EN	Analysis
STD-090	Update of ICAO standards for Global Reporting Format of runway surface conditions	-	STK EN	Analysis
AERODROME-ATC-98	Runway condition awareness management system providing predicted runway surface information	31-12-2026	STK OI EN	Analysis

Code	Title	IOC	Related Elements	Analysis
STD-090	Update of ICAO standards for Global Reporting Format of runway surface conditions	-	STK EN	Analysis
AIMS-07a	Generation of Enhanced Pre-flight Briefing based on digital data	31-12-2023	STK OI EN DS	Analysis
AIMS-13	Controlled & Harmonised Aeronautical Information Network Activity (CHAIN)	31-12-2006	STK OI	Analysis
AIMS-16	Electronic Terrain and Obstacle Data (TOD)	31-12-2023	STK OI EN OBJ DS	Analysis
AIRPORT-01	In-vehicle access to ground clearances and information	31-12-2027	STK OI EN DS	Analysis
AIRPORT-02b	Enhanced Airport Impact Assessment Tool	-	STK OI EN DS	Analysis
AIRPORT-03b	Enhanced Airport Operation Plan (AOP) Tool	31-12-2027	STK OI EN DS	Analysis
AIRPORT-03c	Light Airport Operational Plan (AOP) Management Tool (for Regional Airports)	31-12-2028	STK OI EN DS	Analysis
AIRPORT-07	Decision support processes/tools for airport operations management	31-12-2027	STK OI EN DS	Analysis
AIRPORT-08	Decay Enhancing Devices	31-08-2025	STK OI DS	Analysis
AIRPORT-10	Meteo Impact Assessment Tool	31-12-2028	STK OI DS	Analysis
AIRPORT-11	Meteo Advisory Tool	31-12-2027	STK OI	Analysis
AIRPORT-30	Use of airport wireless communication infrastructure for mobile data'	31-12-2022	STK OI EN DS	Analysis
AIRPORT-35b	Airport CDM (level 4 - CDM integrated with landside processes)	31-12-2028	STK OI DS	Analysis
AIRPORT-37	Systems for the detection and identification of Foreign Objects Debris (FOD).	31-10-2010	STK OI	Analysis
AIRPORT-40b	Enhanced Airport Performance Monitoring System (Airsides/Lanside dashboard)	31-12-2028	STK OI EN DS	Analysis
AIRPORT-41	Airport Operations Centre Support Tools (Dashboard)	31-12-2028	STK OI DS	Analysis
AIRPORT-45	On-board vehicle system to provide safety net alerts to vehicle drivers	31-12-2022	STK OI EN DS	Analysis
AIRPORT-46	On-board vehicle safety net alerts generation	31-12-2022	STK OI EN DS	Analysis
AIRPORT-47	Surface Traffic Situational Awareness to process and display in an 'On-board Vehicle System' the own position and surrounding traffic.	31-12-2022	STK OI EN DS	Analysis
AIRPORT-48	Advanced Airport UDPP integrated with AOP Monitoring	31-12-2027	STK OI DS	Analysis
AIRPORT-49	Airfield Ground Lighting system upgraded to provide the Runway Status Lights	29-04-2021	STK OI EN DS	Analysis
AIRPORT-50	Airport Operational Business Model Database for Determination of CDM Event Milestones	31-12-2028	STK OI DS	Analysis
AIRPORT-52	DPI/API revision triggered by airport capacity constrained situations	31-12-2027	STK OI DS	Analysis
AIRPORT-55	Data transmission means supporting aircraft-airport exchange of information (airport side)	31-12-2026	STK OI EN	Analysis
STD-090	Update of ICAO standards for Global Reporting Format of runway surface conditions	-	STK EN	Analysis
CTE-C02d	New Airport Datalink technology (AEROMACS)	31-12-2022	STK OI EN DS ⚙️	Analysis
CTE-C02d0	New Airport Datalink technology (AEROMACS)	31-12-2029	STK OI DS	Analysis
CTE-C03c	Commercial wireless technologies at the Airport surface (not for safety-critical services)	31-12-2029	STK OI DS ⚙️	Analysis
CTE-C14	Advanced VCS (Voice Com System) for a Multiple Remote Tower Module (MRTM)	30-06-2027	STK OI DS	Analysis
CTE-S05	Gradual rationalisation of conventional surveillance infrastructure (ADS-B/WAM vs SSR and MSPSR vs PSR)	12-09-2018	STK OI EN ⚙️	Analysis
CTE-S06	Composite Surveillance	-	STK OI EN DS	Analysis
CTE-S07b	Coop sensor SPM Tool & Surface	08-06-2030	STK OI EN DS	Analysis

Code	Title	IOC	Related Elements	Analysis
CTE-S07d	Non-Coop sensor SPM Tool & Surface	08-06-2030	STK OI EN DS	Analysis
GGSWIM-11	ATM Information based on a common Aeronautical Information Exchange Model (AIXM)	31-12-2012	STK OI	Analysis
METEO-03	Provision and monitoring of real-time airport weather information (PCP)	01-07-2022	STK OI EN DS PCP ⚙️	Analysis
METEO-04b	Generate and provide MET information services relevant for Airport and final approach related operations (PCP)	01-07-2022	STK OI EN DS PCP	Analysis
METEO-04c	Generate and provide MET information relevant for Airport and approach related operations at short notice ('time to decision' between 3 minutes and 7days) including rotorcraft and RPAS	31-12-2026	STK OI EN DS ⚙️	Analysis
MIL-0502	Upgrade of military ground systems to allow bi-directional exchanges with non-military IP networks	31-12-2020	STK OI EN DS PCP	Analysis
NIMS-46	Integrated local DCB working position	31-12-2027	STK OI DS	Analysis
PRO-028	Procedures to support AOP-NOP collaborative process	31-12-2019	STK OI DS PCP	Analysis
PRO-077	Procedures facilitating iRMT management	31-12-2015	STK OI DS	Analysis
PRO-078	Procedures facilitating iRMT management in Trajectory - Based Operations environment		STK OI	Analysis
PRO-137	Airport Operations Procedures for vehicle drivers for systematic, standard response to safety alerts	31-12-2016	STK OI	Analysis
PRO-246	Procedures for standardised response to Runway Status Lights	29-04-2021	STK OI DS	Analysis
PRO-249	Procedures Linked to Collaborative Airport Performance Management	31-12-2028	STK OI EN DS	Analysis
SVC-039	Provision of cost-efficient Aeronautical Digital Maps using a Common Service	20-12-2025	STK OI DS	Analysis
SWIM-APS-01a	Provision of G/G Aeronautical Information services	31-12-2020	STK OI EN DS PCP Ⓢ	Analysis
SWIM-APS-02a	Consumption of Aeronautical Information services	31-12-2020	STK OI EN DS PCP Ⓢ	Analysis
SWIM-APS-04a	Consumption of G/G ATFCM Information Services	31-12-2020	STK OI EN DS PCP Ⓢ	Analysis
SWIM-APS-07a	Stakeholder systems consumption of G/G Meteorological Information services	31-12-2023	STK OI EN DS PCP Ⓢ	Analysis
SWIM-INFR-05a	General SWIM Services infrastructure Support and Connectivity.	31-12-2020	STK OI EN DS PCP	Analysis
SWIM-INFR-06b	Ground side SWIM technical infrastructure for Air-Ground Advisory Information Sharing	31-12-2028	STK OI EN DS	Analysis
SWIM-NET-01a	SWIM Network Point of Presence	31-12-2020	STK OI EN DS PCP	Analysis
SWIM-SUPT-05a	SWIM Supporting IP Network Bridging Provisions	31-12-2015	STK OI EN	Analysis