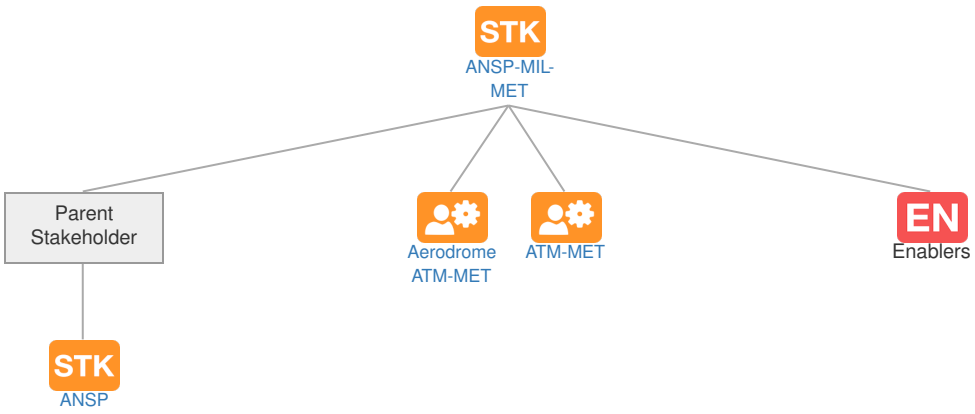
ANSP-MIL-MET - Military MET Service Provider

A military provider of facilities and services that furnish aviation with meteorological forecasts, briefs and observations as well as any other meteorological information and data provided by States for aeronautical use.

Context

Related Elements



STK Parent Stakeholder

Title	Description	Related Elements
Air Navigation Service Provider	A public or private entity providing air navigation services	EN

STK Child Stakeholders: No associated data

EN Enablers

Code	Title	IOC	Related Elements	Analysis
AERODROME-ATC-32	Runway condition awareness management system based on weather-based runway condition model	31-12-2026	STK OI EN DS	Analysis
AIMS-07a	Generation of Enhanced Pre-flight Briefing based on digital data	31-12-2023	STK OI EN DS	Analysis
CTE-S06	Composite Surveillance	-	STK OI EN DS	Analysis
METEO-03	Provision and monitoring of real-time airport weather information (PCP)	01-07-2022	STK OI EN DS PCP	Analysis
METEO-03c	Provision and monitoring of real-time airport weather information for time-based separation and curved approaches	31-12-2026	STK OI EN DS	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
METEO-05b	Generate and provide MET information relevant for TMA and En-route related operations (PCP)	01-07-2022	STK OI EN DS PCP	Analysis
METEO-05c	Generate and provide MET information relevant for TMA and En-route related operations at short notice ('time to decision' between 3 minutes and 7days), including for low-level IFR operations.	31-12-2026	STK OI EN DS	Analysis
METEO-06c	Generate and provide Meteorological information relevant at short notice ('time to decision' between 3 minutes and 7days)	31-12-2026	STK OI EN DS	Analysis
METEO-07c	Integrated system of infrared and visual cameras to enable automatic detection of LVC	31-10-2029	STK OI EN DS	Analysis
MIL-0104	Input of meteo data into the Wing Operations Centre Mission Support System	31-12-2029	STK OI	Analysis
PRO-028	Procedures to support AOP-NOP collaborative process	31-12-2019	STK OI DS PCP	Analysis
PRO-079	Procedures for the calculation of trajectory profile and ARES geographical location taking MET data into account	-	STK OI	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