



MIL-0104 — Input of meteo data into the Wing Operations Centre Mission Support System

Wing Operations Centre Mission Support System enhanced to support the development of different trajectory profiles for the same mission, identifying the optimum location of the trajectory profile and satisfying the mission specific requirements while considering the least impact of the meteo phenomena on the mission execution.

Category SYSTEM

Stakeholder Air Navigation Service Provider

Military

Military AIS Service Provider

Military MET Service Provider

Airspace User

Military

Military Wing Operations Centre

V3 End 31-12-2024

V4 Start 31-12-2025

V5 Start 31-12-2027

V4 End 31-12-2027

V5 End 31-12-2029

Air Navigation Service Provider: 31-12-2029

Military

Military AIS Service Provider: 31-12-2029

Military MET Service Provider: 31-12-2029

Airspace User: 31-12-2029

Military

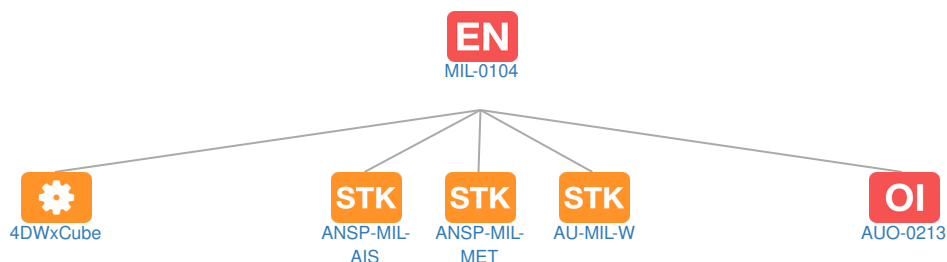
Military Wing Operations Centre: 31-12-2029

IOC 31-12-2029

FOC 31-12-2033

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												
MIL-0104											▲	V4	V5	IOC - FOC																								
AUO-0213																																						

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-MIL-AIS	Military AIS Service Provider	EN
ANSP-MIL-MET	Military MET Service Provider	EN
AU	Airspace User	EN
AU-MIL-W	Military Wing Operations Centre	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