



## AUO-0213 — SMT including military user preferences associated to meteo

WOC will collect in the medium/short term planning phase, using the SWIM profile or other ground and airborne sources, meteo data and will integrate them into the trajectory profile definition for SMT. Based on this meteo information and other ATM related data, WOC will identify one or several geographical locations for the trajectory profile part/s associated to the ARES DMA type, satisfying the mission requirements and considering the least impact of the meteo phenomena on the mission execution.

**Rationale** -

**Forecast V3 end date** -

**Benefits start date (IOC)** 31-12-2029

**Full benefits date (FOC)** 31-12-2033

**Current Maturity Level** V1

**Solution Data Quality Index** -

**Current Maturity Phase** R&D

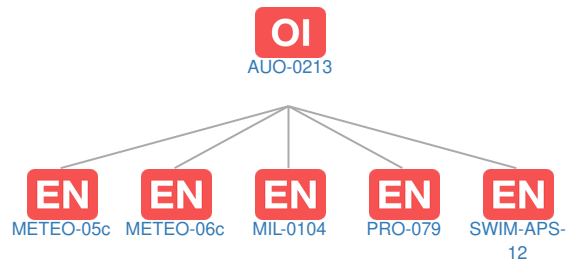
**Scope** -

**Release** -

**PCP Status** -

### Context

#### Related Elements



**EN** Enablers

Code	Dates																										
	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	
AUO-0213																											
METEO-05c						▲				V4	V5																
METEO-06c					▲					V4	V5																
MIL-0104											▲				V4	V5											
PRO-079																											
SWIM-APS-12					▲	V4	V5																				

**OI** Dependent OI Steps: No associated data

**SOL** SESAR Solutions: No associated data

**PCP** PCP Elements: No associated data

**OBJ** Implementation Objectives: No associated data

**ICAO** ICAO Block Modules: No associated data