



# Solution PJ.18-04c — MET and AIM information services in the aircraft information domain

The potential on-board use of advanced AIM and MET information services will improve situation awareness and predictability of the flight, thereby meeting the full 4D trajectory management requirements. The Solution aims to integrate and utilise high-quality, up-to-date AIM and MET and trajectory specific information on the flight deck in order to realise the improvements.

**Program** SESAR 2020 Wave 1

**Need for coordination** -

**Related to** -

**Date V1 Gate** -

**Date V2 Gate** -

**Date V3 Gate** -

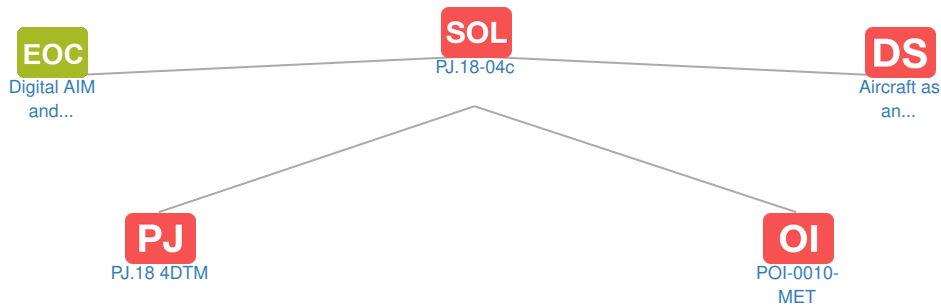
**Deployment Start Date** 01-12-2027

**Benefits Start Date (IOC)** 01-12-2027

**Full Benefit Date (FOC)** 01-12-2033

## Context

### Related Elements





Operating Environments: No associated data



Phases: No associated data



### SESAR Projects

Code	Title	Related Elements
PJ.18 4DTM	4D Trajectory Management	<b>SOL</b>



### Operational Improvement Steps / Enablers

Code	Dates	Solution Data Quality Index : -																										
		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	
PJ.18-04c																												
POI-0010-MET																												
A/C-57a																												



PCP Elements: No associated data



Implementation Objectives: No associated data



ICAO Block Modules: No associated data