

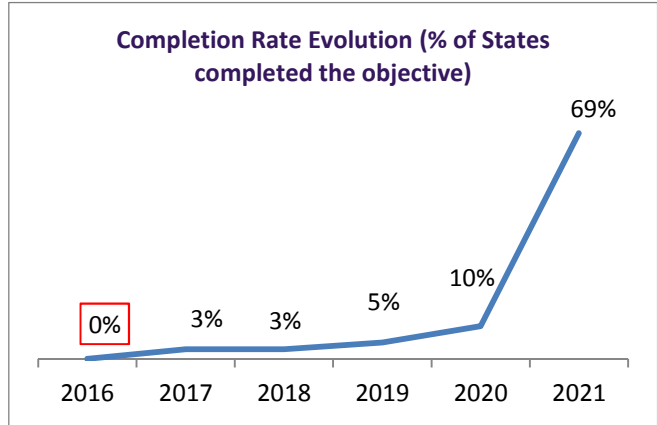


AOM19.2 ASM management of real-time airspace data

First year of monitoring. The reliable estimated achievement date can not be defined at this time.

Stakeholders <ul style="list-style-type: none"> ANSPs Airspace Users Network Manager 	FOC <u>12/2021</u> Estimated achievement not available	Applicability Area All ECAC States
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SESAR Key Features	Optimised ATM Network Services
PCP Sub-Functionality	S-AF3.1 ASM and Advanced FUA
ICAO ASBU	B1-FRTO, B1-NOPS
OI Steps	AOM-0202-A
CAPEX	BLUE-MED, DANUBE, FABEC, UK-IR



Main 2016 developments

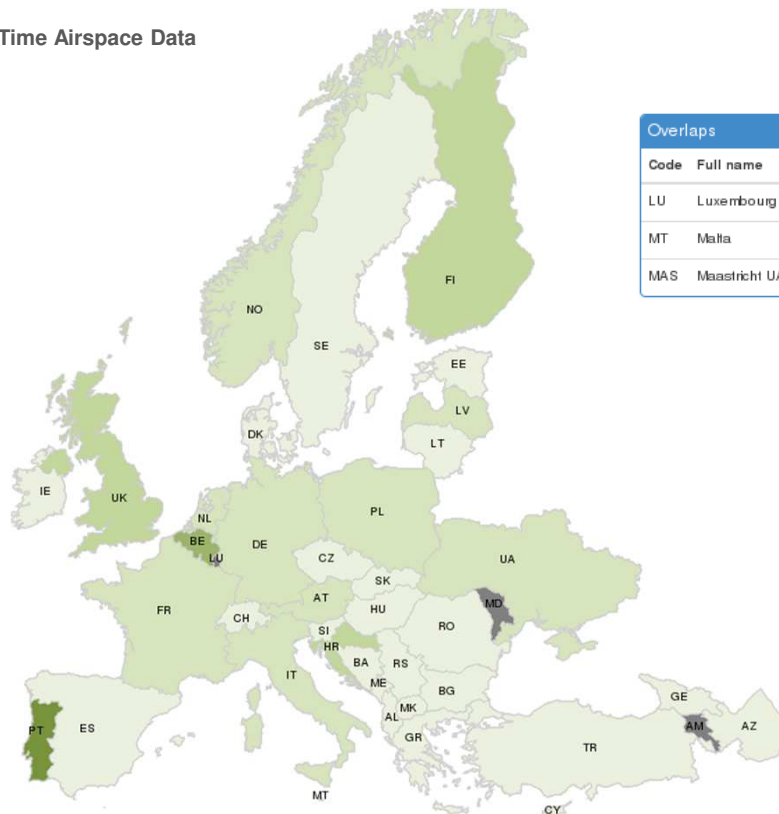
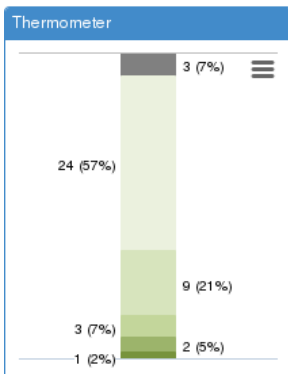
2016 was the first year of this objective being monitored so no comprehensive assessment of progress can be done. Some elements of the concept operations for this objective are still unclear and the Data Pack for the SESAR Solution linked to the objective was only published in January 2017.

Stakeholders are therefore, at best, in the early planning stages and up to 11 States reported not having plans yet. For this reason, no estimated achievement date can be calculated. It is to be noted that one (1) State (FR) already reported the objective 'Late' due to the fact that the necessary system upgrade will only take place in Dec/2022. Although the implementation deadline is 12/2021 and it might be too early to assess the objective as 'risk of delay', there are certainly some elements for concern and stakeholders should take measures to activate their implementation plans.

AOM19.2 – ASM Management of Real-Time Airspace Data

Legend	
76 - 99%	(Ongoing/Late)
51 - 75%	(Ongoing/Late)
26 - 50%	(Ongoing/Late)
1 - 25%	(Ongoing/Late)
0%	(Planned/No Plan/Missing Data)
-	(Not Applicable)

Overlaps		
Code	Full name	Progress
LU	Luxembourg	■
MT	Malta	■
MAS	Maastricht UAC	■



Edition 2016 – Only Applicable Areas