

### Stakeholders:

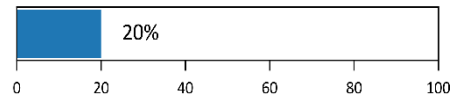
- ANSPs
- Airspace Users
- Airport Operators
- Network Manager

**FOC:** 12/2021

**On time**

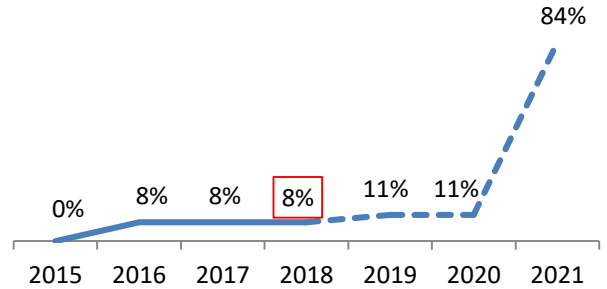
**Estimated achievement:** 12/2021

**Average progress among States that have not yet completed the objective**



<b>SESAR Solutions:</b>	Solution #20
<b>SESAR Key Features:</b>	Optimised ATM Network Services
<b>PCP Sub-Functionality:</b>	S-AF4.2 Collaborative NOP
<b>ICAO ASBU:</b>	B0-NOPS, B1-NOPS
<b>OI Steps:</b>	DCB-0102, DCB-0103-A
<b>Network Strategy Plan:</b>	SO2/1, SO2/2, SO2/3, SO2/4

### Completion Rate Evolution (% of States completed the objective)

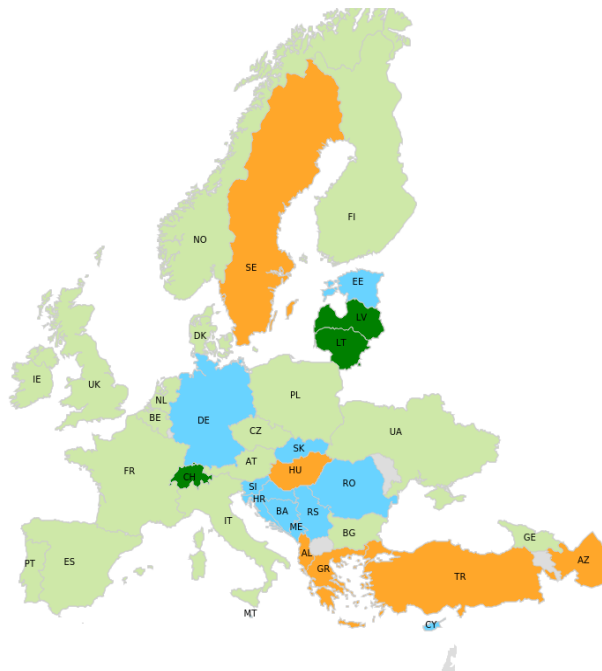
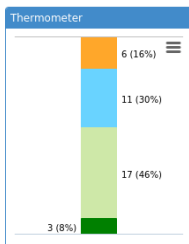
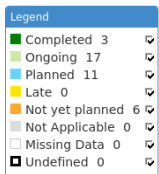


### Main 2018 developments:

The scope of this Implementation Objective is addressing the interactive rolling NOP functionality as envisaged by the PCP IR. Most of interactive rolling NOP components are implemented and made available by the NM. However, the interactive rolling NOP is evolving and the existing/new functionalities are planned to be integrated within the new platform. The final goal would be a migration to a new platform with enhanced functional capabilities.

The vast majority of States have started implementation or have set-up concrete implementation plans, with the objective to complete implementation before the FOC date of 2021. The ANSPs/Airport component of this objective include the development of ATFM procedures for NOP access as well as the staff training. The objective also covers the integration of Airport Operation Plan (AOP) within the NOP. The AOP/NOP interface is under development with several airports, as this function is required by the PCP IR. The implementation is driven by and under the leadership of NM which is the subject of most of the SLoAs (12) NM. Out of these 12, eight (8) have already been implemented while the remaining four (4) are progressing according to the plans and will be sequentially deployed by 2021.

FCM05 - Interactive Rolling NOP



**Applicability Area:**  
All ECAC States except AM, LU, Maastricht UAC, MD and MK

Overlaps		
Code	Full name	Progress
MT	Malta	Planned