

Solution #18 CTOT and TTA Solution #20 Collaborative NOP for Step 1 Solution #21 AOP and AOP-NOP seamless integration

FCM11.2 **AOP/NOP integration** S A **ANSPs** Stakeholders **Airport Operators Expected Benefits** DOD NM Safety AO-0801-A, AO-0802-A, **FOC** AO-0803, DCB-0103-A, 31/12/2027 OI Steps / Enablers DCB-0310, DCB-0208 **Estimated achievement** Not Available **CP1 AF & SDP Family** AF4 4.4.1 **Status Not Available ICAO ASBU** NOPS-B1/3 Completion Rate Evolution (%) **Progress among non-Completed Airports** 3% 100% 80% = 0% 60% 1% - 25% 33% 25% - 50% 40% 50% - 75% 20% 64% 6% 6% 6% 6% 6% 0% **75% - 99%** 0%

The reported **progress** is **0%**, due to FCM11.2 being a new CP1 objective. All States that started the implementation reported to be completing the objective by the FOC date.

2024

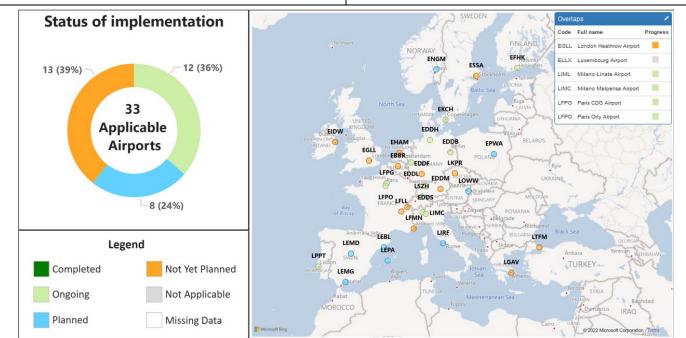
2025

2023

2021

2022

One Airport reported more than 50% of progress, whereas the vast majority is still at earlier stages of the implementation, with less than 10%.



- Commission IR (EU) 2021/116 on the establishment of the CP1 mandates the implementation to 30 Airports across the EU States + CH. Three additional airports are also implementing AOP/NOP integration.
- Two thirds of the Airports either planned or initiated the implementation committing to implement it by the FOC date.
- One third of the Airports does not have plans for the implementation despite being on the list of Applicable Airports.
- The average progress of implementation is at 4% among all the Airports reporting within the Applicability Area. This low figure is perfectly understandable taking into account the FOC for this objective.