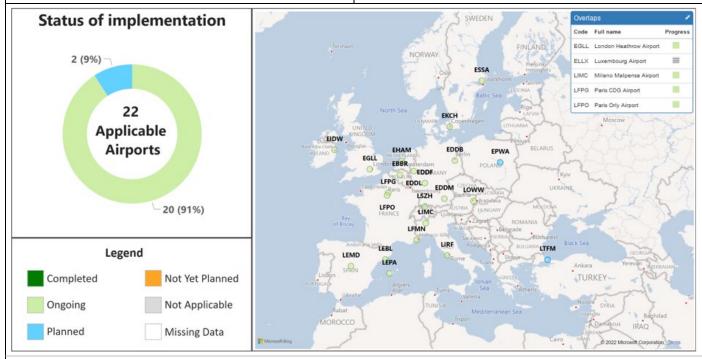


Solution #20 Collaborative NOP for Step 1 interconnected Solution #21 AOP and AOP-NOP seamless integration network **Initial AOP/NOP Information Sharing FCM11.1** THE WAY **ANSPs** Stakeholders **Airport Operators Expected Benefits** NM DO Safety DCB-0103-A, AO-0801-A, AO-**FOC** 31/12/2023 OI Steps / Enablers 0802-A, AO-0803, DCB-0310 **Estimated achievement** 31/12/2023 CP1 AF & SDP Family AF4 4.2.2 Status On Time **ICAO ASBU** NOPS-B0/4 Completion Rate Evolution (%) **Progress among non-Completed Airports** 100% 100% 18% = 0% 5% 80% 1% - 25% 60% 25% - 50% 40% 239 50% - 75% 20% 75% - 99% 68% 0%

The **completion rate** is **0%**, being FCM11.1 a new objective under the CP1 Regulation. All applicable Airports, but one, reported to complete the Objective by the FOC date.

Four Airports are reporting more than 50% of progress, whereas the vast majority is still at earlier stages of the implementation, with less than 25%.



- Commission IR (EU) 2021/116 on the establishment of the CP1 mandates the implementation to 19 Airports across the EU States + CH. Three more additional airports are also implementing Initial AOP/NOP Information Sharing.
- All states within the Applicability Area reported "Ongoing" and initiated the implementation for this objective.
- It has to be highlighted that within the four Airports reporting more than 50% of progress, there are the three French CP1 Airports (LFMN, LFPG and LFPO) and the Danish one (EKCH).
- ANSPs reported a slightly better progress compared to the Airport Operators.
- Many airports reported already good progress in systems requirements definition and data validation for P-DPI and G-API.