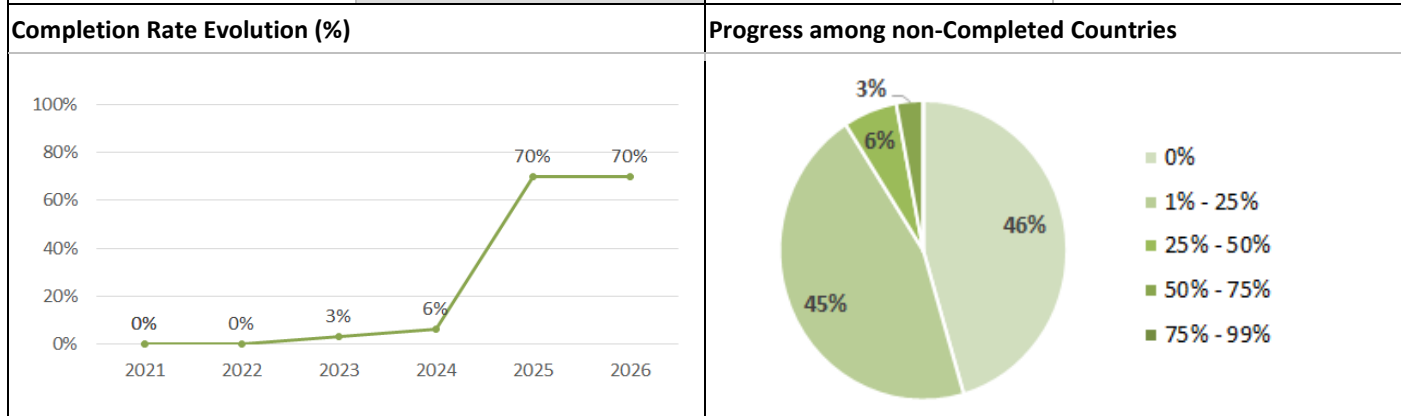
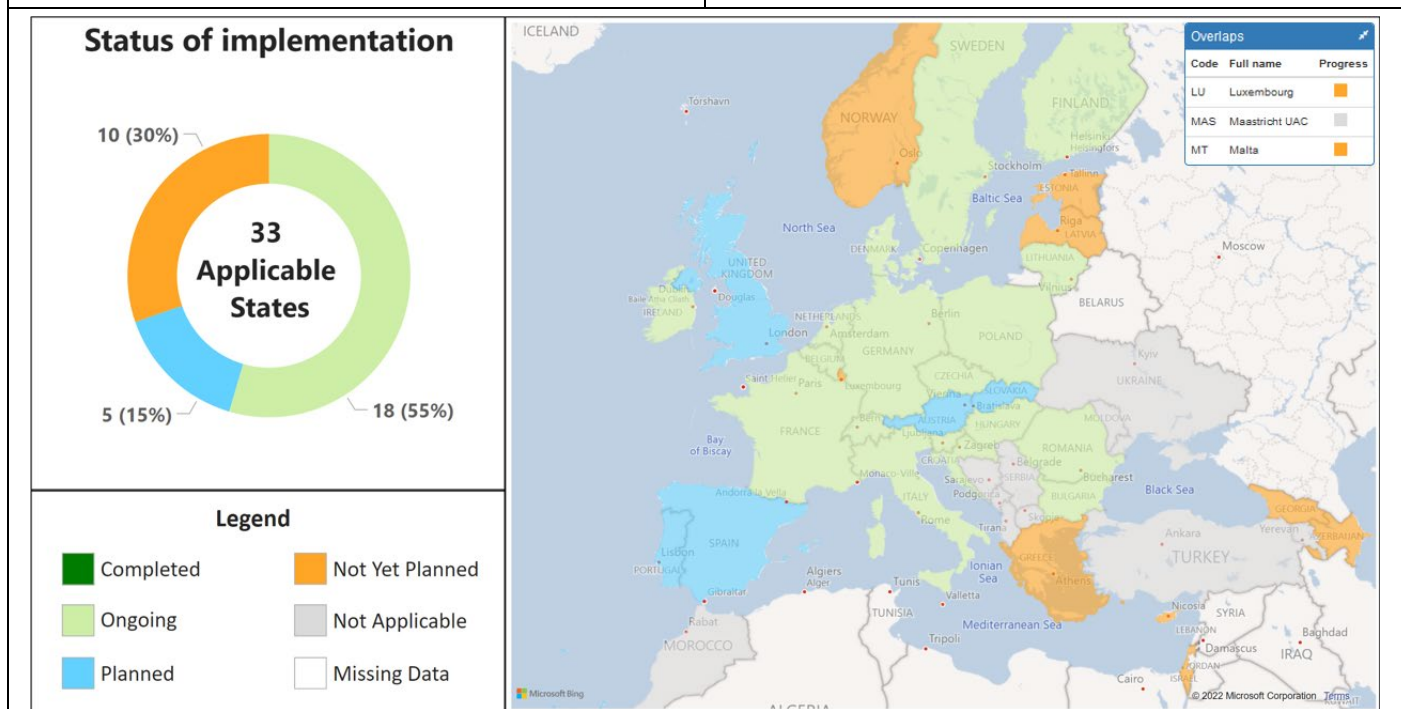


	<b>Solution #46 Initial system-wide information management (SWIM) technology solution</b> <b>Solution #34 Digital Integrated Briefing</b> <b>Solution #35 MET Information Exchange</b>		
	<b>INF10.10 Meteorological Information Exchange – Aerodrome Meteorological information Service</b>		
<b>Stakeholders</b>	ANSPs Airport Operators MET Service Providers NM	<b>Expected Benefits</b>	The benefits are dependent upon the applications that will be run over the SWIM infrastructure.
<b>FOC</b>	31/12/2025	<b>OI Steps / Enablers</b>	IS-0901-A, IS-0205, MET-0101
<b>Estimated achievement</b>	Not Available	<b>CP1 AF &amp; SDP Family</b>	AF5   5.4.1
<b>Status</b>	Not Available	<b>ICAO ASBUs</b>	-



The Objective has **0% progress** so far as it a new CP1 Objective in its first year of monitoring. The completion rate spikes over the FOC year, reason why the evolution looks uncertain.

18 States started the implementation, the majority reporting between 1% and 23% progress. 15 States are at 0%, with the majority having no plans yet to implement.



- Commission IR (EU) 2021/116 on the establishment of the CP1 mandates the implementation to EU States + MUAC + CH.
- 18 States reported some progress , but most of them are at very early stages of the implementation.
- Of the 15 States that have not yet begun the works, only 5 have plans to implement and within the FOC.
- The remaining 10 States do not have plans yet, as the majority will properly assess the implementation in the future.
- The States that are not in the Applicability Area do not belong to the list of CP1 Countries, besides MUAC.