EUR.SPT.0099 Application of selected ISO QMS requirements for management systems of selected aviation service providers

Based on the developed recommendations States should promote the implementation of selected QMS requirements.

A balanced combination of regulatory requirements should be enhanced with flexible implementation options (alike SMS).

Implementation of QMS requirements should be promoted through regular assessments of involved service providers as part of the State Safety Assurance component of SSP. A QMS assessment tool should be developed and used for those purposes.

Status	new			
Reference(s)	ISO 9001:2015 Quality Management Systems AS/EN 9100:2018 Certification of Quality Management Systems in Aviation, Space, and Defence Organizations ICAO Annex 4, 2.17; Annex 3. 2.2.2; Annex 14, v1, 2.1.1,, Appendix 5; Annex 15 para 3.6; Annex 11 Chapter 2, 2.34; Appendix 7 para 5; Annex 8 para 6.4 Annex 1, Appendix 2 para 4; Annex 6 part 1 8.7.4, Attachment F, para 4.5; Annex 8, para 6.4.2;			
			Relevant parts of EU Regulations on management systems (see EASA Management System Assessment Tool for details)	
			Dependencies	n/a
	Affected stakeholders	s All		
Owner	CAAs, Service providers (to be prioritized)			
	EXPECTED OUTPUT			
Deliverable(s)		Timeline		
Model regulations, guidance material and QMS assessment tool		2023		
Promotional campaign for States and service providers		2023-2024		
Voluntary implementation of QMS Assessment tool		2025		
	CHANGES SINCE LAST EDI	TION		
n/a				
	MONITORING			
Monitoring activities		Related SPIs		
n/a		n/a		