		Custodian Committee: Civil Aviation Regulatory and
		Safety (CARS)
AIA ARDOSPACE ANS Project Sheet		Project. No.: CARS1003
	·	Trojecu Ivon ermeroe
1. Standard Title	Organization Designation Authoriz	ration (ODA) Standard
(proposed):	organization Designation Fluthorization (ODF1) Standard	
2. Objective/Goal:	Development of an AIA/NAS American National Standard for industry organizations that hold an FAA Organization Designation Authorization (ODA).	
	(Please note, approval of this project will establish an American National Standard Working Group (ANSWG) as defined by AIA's TOC-1; The ANSWG will function as the consensus body, which is responsible for approval of the proposed standard).	
3. Industry need for project:	Currently, there are approximately 79 ODA Holders. 14 CFR Part 183 Subpart D prescribes the ODA requirements and FAA Order 8100.15 establishes the procedures, guidance and limitations of authority that the FAA grants to an organization under the ODA program. An ODA Holder must establish a company-specific ODA procedures manual that meets the applicable requirements of the Order which is negotiated with the local oversight office and approved and overseen by FAA in accordance with the Order.	
	An ODA standard is needed to help define guidance and identify best practices as an acceptable approach for an ODA to establish procedures and meet applicable requirements that would be scalable based on company size and ODA type. This includes both regulatory procedures that must be in the FAA approved manual, and recommendations for company procedures for addressing applicable requirements and best practices. The standard would link to other applicable organizational requirements and standards such as FAA Part 21 Type and Production Certificate, Part 145 Repair Station Certificate, and Part 5 Safety Management System and related industry SMS standards (in recognition of current rulemaking to apply SMS requirements upon Part 21 and Part 145 certificate holders).	
4. Scope:	This Standard would look to provide guidance and best practices for all of the ODA types as described in Order 8100.15:	
	 Type Certification ODA (TC 0) Supplemental Type Certification Production Certification ODA Parts Manufacturer Approval 0 Technical Standard Order Aut Major Repair, Alteration, and 	on ODA (STC ODA) (PC ODA) ODA (PMA ODA) horization Holder ODA (TSOA ODA)
4. Definition of Interest Categories	Producer: Associations and member aerospace design, production, certificular: All current ODA Holders and	fication, parts, and repair.

General Interest: For other private entities who utilize ODA programs

	Employees of the federal government: for reference and guidance		
	material utilization.		
5. Outline for	Introduction		
proposed standard:	Scope		
	References (optional)		
	Terms & Definitions (optional)		
	[Technical contentgeneral to detailed recommendations/requirements]		
	Appendix (optional)		
	(See NAS Style Guide for document structure requirements.)		
6. Estimated Cost (if	Unknown		
any):			
7. Timeline and	Target dates for completion		
estimated completion	Project approval: January 29 th , 2021		
date:	Submittal of PINS form to ANSI: Feb 2021		
	Draft Development: 3 rd Quarter 2021		
	Draft Standard Review (and ANSI Public Review): 4th Quarter 2021		
	Comment Adjudication (and subsequent ANSI Public Review):		
	ANSWG Approval:		
8. Proposed chair or	Stephen Gielisch Textron Aviation		
co-chairs:	•		
Date Approved by custodian committee:		2/1/2021	
Date notification sent to Standards Governance Board:		2/1/2021	

For questions about the development of AIA/NAS American National Standards, please refer to TOC-1, Development Procedures for National Aerospace Standards, and ANSI's Essential Requirements.