Streamlined **Part 91 Operational Approvals Overview Revision 3.0** April 29, 2025





Federal Aviation Administration





Streamlined Part 91 Operational Approvals are a bundle of Part 91 Letters of Authorization (LOAs) that are requested in a single application. The application utilizes an Aircraft Statement of Capability (ASOC), Training Statement of Compliance (TSOC), and/or a Procedures Statement of Compliance (PSOC) to facilitate verification of aircraft capability, training compliance and operating procedures. LOA processing times may be significantly reduced when a streamlined application is submitted.



LOAs in the Streamlined Application

The following LOAs may be requested in a single Streamlined Part 91 Operational Approval Application.

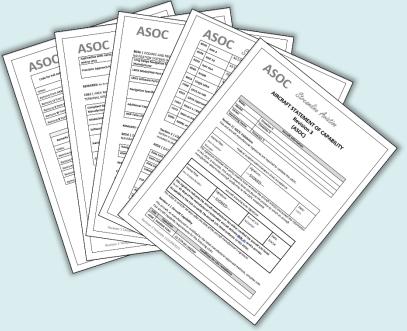
LOA	TITLE	NOTES
A056	Data Link Communication	Future Air Navigation System (FANS) or Aeronautical Telecommunication Network (ATN) may be authorized
B036	Oceanic Required Navigation Performance (RNP) Operations Note 1: May also be titled, Oceanic and Remote Continental Navigation Using Multiple Long-Range Navigation Systems.	Only Required Navigation Performance (RNP) 2, 4, and 10 may be authorized using multiple LRNs.
B039	Operations in North Atlantic Level Airspace (NAT HLA)	
B046	Operations in Reduced Vertical Separation Minimum (RVSM) Airspace	
C048	Enhanced Flight Vision System (EFVS) Operations	Only EFVS operations to 100 feet above the touchdown zone elevation (TDZE) may be authorized.
C052	Straight-in Non-precision, Approach Procedure with Vertical Guidance (APV), and Category I precision Approach and Landing Minima – All Airports	Only Global Navigation Satellite System (GNSS) approaches with lateral navigation (LNAV), Localizer Performance (LP), LNAV/vertical navigation (VNAV), or localizer performance with vertical guidance (LPV) minima may be authorized.
C063	Area Navigation (RNAV) and Required Navigation Performance (RNP) Terminal Operations	Only RNP 1 and RNAV 1 may be authorized.
C073	Vertical Navigation (VNAV) Instrument Approach Procedures (IAP) Using Minimum Descent Altitude (MDA) as a Decision Altitude (DA)/ Decision Height (DH)	
D195	Minimum Equipment List (MEL)	



Aircraft Statement of Capability (ASOC)

The ASOC is a document that can be obtained from the aircraft manufacturer.

- Prepared by an *aircraft manufacturer* and accepted by FAA specialists
- Used as a quick reference to verify installed systems are eligible to conduct operations authorized in a LOA
- Used to help complete LOAs and verify proper flight plan coding
- Valid for 90 days after signed by the aircraft manufacturer.





Training Statement of Compliance (TSOC)

The TSOC is a document that is obtained from a training provider.

- Prepared by a *training provider* and accepted by FAA specialists
- Used as a quick reference to verify a training course or curriculum contains content necessary for authorizing an LOA

TRAININ	Streamline Training IG STATEMENT OF COMPL DA A056, C048, C052, C063, and G		NE GUISE Consider 2		7					
	Aviation Administration (FAA) Acceptance		- Vias	1						
Name/Title: Jane Inspector	Signature:	Date: 2/4/25						~	1	
Managor	SIGNED	19465								
This signature indicates FAA Tra afformation in this TSOC is accu- writers by the training center's C	ining Program Managers have reviewed course contri- rate. This TSOC does not segure but the course comp MD-CMU.	ert and accepted the liance is continuously under	1000		Str	camline Ground Trainin	q		Cruzzer	-
	Training Provider Signature					S STATEMENT OF COMPL			Compa	ar
Name/Title:	Seneture:	Date:	2/4/25		(For I	OA 8036, 8039, 8046, and 805	4)		1	MK0
Joe Teacher	SIGNED	1/4/24		feating 11	TSOC Acceptance					1
Instructor				Second 1				_	2/4/23	7
						iziation Administration (FAA) Acceptance				7
section 2 Training Compl	lance		24/29	Name/Title		Signature:	Dete: 2/6/25			1
The courses, or combinatio	n of courses, listed below comply with FAA t he aircraft and LOAs listed.	training requirements		Manager	:107	SIGNED	2/4/25			/
Note: Compliant courses fo	r LOA 8036, 8039, 8046, and 8054 are listed I Streamline Ground Training.	i on a separate TSOC	Ξ	This signature TIOC is not	indicates FAA policy inte. This TSOC expir	espers have reviewed course content and accepts as 24 calendar months after the date of acceptance	f the information in this		240	
Make:	Aircraft Information Structure X		~			Training Provider Signature				
Make: Medel:	Stramles X			Name/Title	E	signature:	Date:	7	$\neg \neg$	
Series: Merketing Name:	Streenline X		/	Joe Teach	er i	SIGNED	5/4/24			
menous meno				Instructor						
LOA Operation	Compliant Courses	Date of Compliance			Training Complian	nce of courses, listed below comply with FAA t	ritring requirements			
	Streamline X Type Rating Course	2/4/28		and recom	mendations for the	a LOAs listed.				1
A056 Datalink FA35 and ATN						.0A A056, C048, C052, C063, and C073 are from Streamline Training.	listed on a separate			
Femplate Version – 15JUN	E2023			LOA	Operation	Compliant Courses	Date			
						Streamline Oceanic Course	2/4/23			
								-		
				8056	RNP 2, 4, and 10					
								_		
				8039	NAT HLA	Streamline Oceanic Course	2/4/23			
				Template 1	/emion: 15JUNE2	1723				
				-	_					



Procedures Statement of Compliance (PSOC)

The PSOC is a document that is obtained from a procedures provider.

- Prepared by a *procedures provider* and accepted by FAA specialists
- Used as a quick reference to verify procedures or a manual used by an operator are sufficient for authorizing an LOA
- Typically, the PSOC is incorporated into the operator's manual.

		treamline Manuals			
	PROCEDURES	S STATEMENT OF CON (PSOC)	1PLIANCE		
Section 1	SOC Acceptance				
This manua	l is produced by Stream	aline Manuals.			
	Federa	Aviation Administration (FAA) Accept	ince		
Name/Title		Signature:	Date:		
Jane Inspector Manager		SIGNED	2/4/23		
	This PSOC expires 2	4 Calendar months after the date of ac	ceptance.		
		ocedure Provider Signature			
Name/Title		Signature:	Date:		
Joe Manual Provider Owner		SIGNED	1/10/24		
	d LOAs.	lies with FAA procedural requiremen	ts and recommendations		
FAA LOA	Data Link Communications (FANS or ATN)				
A056		Oceanic and Remote Continental Navigation Using Multiple Long-Range Navigation Systems (M-LRNS): RNP 2, 4 and 10			
A056 B036	Systems (M-LRNS): RN	IP 2, 4 and 10			
A056 B036 B039	Systems (M-LRNS): RN Operations in North A	IP 2, 4 and 10 tlantic High-Level Airspace (NAT HLA)			
A056 B036	Systems (M-LRNS): RN Operations in North A Operations in Reducer	IP 2, 4 and 10			



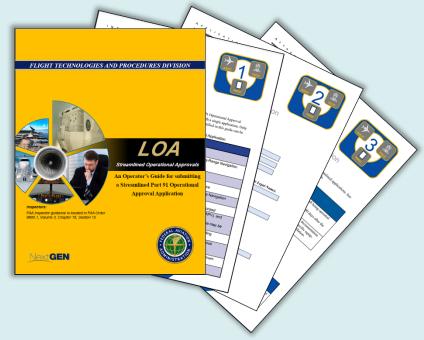
Streamlined Application Guide

Operators are encouraged to use a guide to help prepare an application for a Streamlined Operational Approval.

STREAMLINING

The most current guide can be downloaded from the <u>FAA's Streamlined Operational Approval</u> <u>Webpage</u>.

The guide is will assist in preparing an application with all information and documentation necessary to verify the operator's eligibility for the LOAs requested.







Contact the Streamlined Operational Approval POC with any questions. 9-AWA-AVS-AFS-400-Flight-Technologies-Procedures@faa.gov

