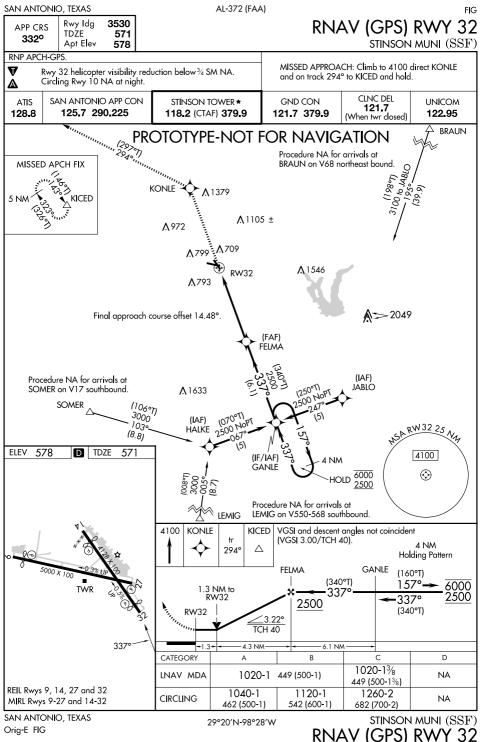
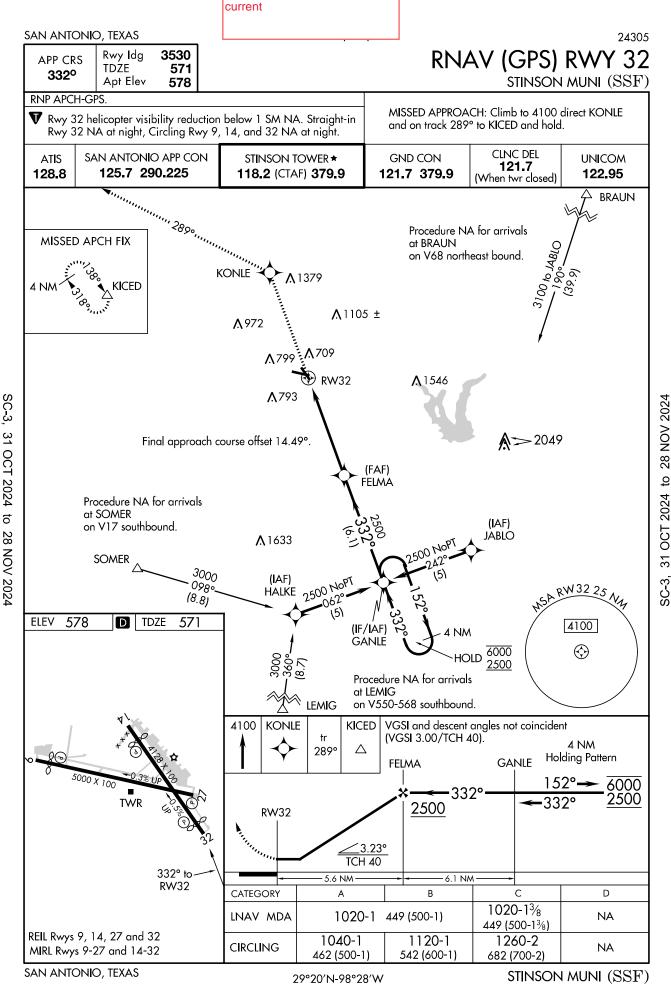
Flight Procedures Cover Page	Task Action: Abbreviated Amendment	Task Type: IAP	Estimated Chart Date: 06/12/2025	APWS Task ID: 6AA495A88F48497AB5360A01FD63FAF3	APWS Project ID: 74E9433C10034F9B9C941BD2B4C492B7			
Procedure: Enroute: RNAV (GPS) RWY 32 AMDT 0E NO			Specialist: Johnson, Raymond		Agreement Number:			
Airport ID: KSSF			Airport City: SAN ANTONIO		State: TX			
Facility ID:	Facility Type:	Flight Inspection Rema	tion Remark Type:					
Procedure Comments: Concurrent with VOR RWY 32 AMENDMENT 14D DUE TO SSF VORTAC MAGVAR AND KSSF AIRPORT MAGVAR UPDATED								
LOA (1) VDA VERTICAL DESCENT ANGLE								
WAIVER (1) OFFSET 0.00 FEET FROM LTP.								
CONTACT: ALLAN WILL, AJV-A423, 405-954-6103.								



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RNAV (GPS) RWY 32



## Federal Aviation Administration

# Memorandum

То:	Manager, Flight Technologies and Procedures Division				
	THRU: Manager, Flight Procedures and Airspace Group				
From:	Bev Bordy, Manager, Instrument Flight Procedures (IFP) Coordination Team, AJV-A4				
Subject:	Approval Request: STINSON MUNI, RNAV (GPS) RWY 32				

RNAV (GPS) RWY 32 STINSON MUNI (KSSF)

Request approval for 3.23° Vertical Descent Angle (VPA) for RWY 32. The difference between VDA and Visual Glide Slope Indicator (VGSI) angle exceeds 0.2°. FAA Order 8260.3G Paragraph 2-6-2 (a) states "approval is required to establish a GPA or VDA (of a procedure where the FAC is straight-in aligned) that is more that 0.2° greater than the glide path angle of a VGSI installed on the same runway".

The purpose of this procedure amendment is to update the Magnetic Variation of KSSF. On the original design of this procedure, the higher VDA was for obstacle avoidance and to provide relief to Historic Parks in the area. The next full amendment of this procedure is scheduled for 10/2/2025 where flight paths are proposed to change. A redesign will take place and a new environment review will be conducted to determine the necessity of a VDA that is higher than the VGSI. If approval is not granted, the VDA would have to be addressed which might result delay the project.

#### 1. FLIGHT PROCEDURE IDENTIFICATION:

SAN ANTONIO, TX STINSON MUNI RNAV (GPS) RWY 32

#### 2. WAIVER REQUIRED AND APPLICABLE STANDARD:

REQUEST TO NOT CROSS RUNWAY CENTERLINE EXTENDED AT LEAST 3000 FEET PRIOR TO LTP (5200 FEET MAXIMUM). APPLICABLE STANDARD FAAO 8260.58C 3-2-2A(3): Offset > 10 degrees and = 20 degrees. The course must cross the runway centerline extended at least 3000 feet prior to LTP (5200 feet maximum).

#### 3. REASON FOR WAIVER (JUSTIFICATION FOR NONSTANDARD TREATMENT):

The final approach course, offset by 14.483342086168534 degrees, intersects the runway centerline extended at 0.0 ft from the LTP. For Non-vertically guided finals, it must intersect in the area at or within 3000.0 ft and 5200.0 ft from the LTP

#### 4. EQUIVALENT LEVEL FOR SAFETY PROVIDED:

FINAL OFFSET TO AVOID NATIONAL HISTORICAL PARK.

The purpose of this procedure amendment is to update the Magnetic Variation of KSSF. On the original design of this procedure, the offset was for obstacle avoidance and to provide relief to Historic Parks in the area. The next full amendment of this procedure is scheduled for 10/2/2025 where flight paths are proposed to change. A redesign will take place and a new environment review will be conducted to determine the necessity of an offset at 0.0 feet from the LTP. If approval is not granted, the VDA would have to be addressed which might result delay the project

#### 5. ALTERNATIVE ACTIONS DEEMED NOT FEASIBLE:

NA

### 6. COORDINATION WITH USER ORGANIZATIONS (SPECIFY): ZHU, SAT APP CON, AMGR

7: SUBMITTED BY:

DATE	OFFICE IDENTIFICATION AJV-A423	<b>TITLE</b> MGR	SIGNATURE Digitally signed by
			ALLAN WILL
8. AFS ACTIONS:			Mar 03, 2025
APPROVED	DISAPPROVED	NOT REQUIRED	
COMMENTS:			
DATE	ROUTING SYMBOL	SIGNATURE	

