

MAR-A-LAGO TFR PROCEDURES

Presented to: Stakeholders

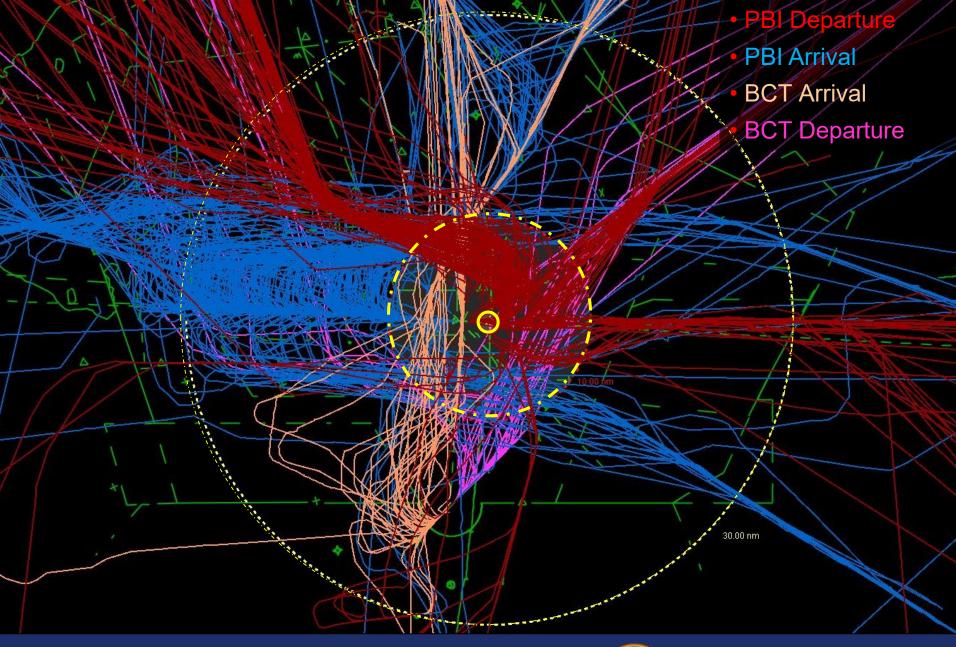
By: PBI ATC

Date: January 2025









POTUS VISIT TFR NOTIFICATION

- ➤ Notification FAA Security or USSS
 - Unofficial preliminary work behind scenes
 - ❖ Official Start contacts/coordination (3-5 days)
 - ❖ PBI Network Email blast
 - ❖ PBI Outreach Phone call to airports inside or near TFR
 - ❖ FAA Safety Team FAST email Blast
 - ❖ NOTAM no Sooner than 72 Hours (Official Notification)

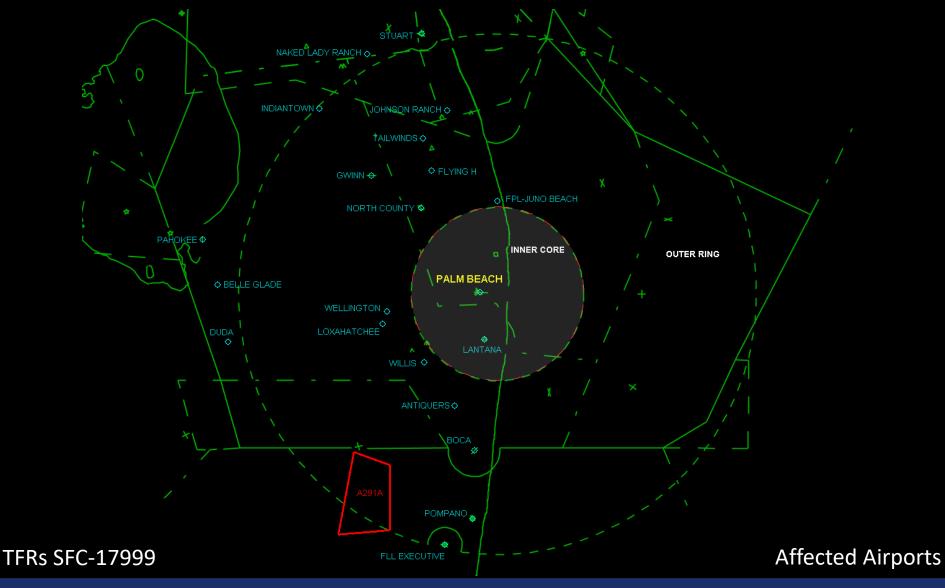
The TFR

TFR KNOWNS

- > TFR only in effect when President is in town.
- Known TFR Center Point (repeatable)
- Defined TFR
 - 10 NM Inner Core
 - 10 30 NM Outer Core
 - SFC -17,999 MSL
- Primary TFR is consistent
- Secondary TFRs minimized by USSS



MAR-A-LAGO TFR



TFR Inner Core

10 NM Radius SFC to 17,999

ALL AIRCRAFT OPERATIONS ARE **PROHIBITED** EXCEPT FOR:

- ❖ MILITARY AIRCRAFT DIRECTLY SUPPORTING USSS AND THE OFFICE OF THE PRESIDENT OF THE UNITED STATES.
- ❖ COORDINATED and APPROVED LAW ENFORCEMENT, AIR AMBULANCE AND FIREFIGHTING OPERATIONS MUST RECEIVE APPROVAL PRIOR TO ENTERING THIS AIRSPACE
- REGULARLY SCHEDULED COMMERCIAL PASSENGER AND ALL-CARGO CARRIERS OPERATING UNDER TSA-APPROVED STANDARD SECURITY PROGRAMS AND ARE ARRIVING INTO AND/OR DEPARTING FROM 14 CFR PART 139 AIRPORTS.



TFR Gateway Procedures

- ❖ Inbound gateway screening HPN, TEB, IAD, MCO, and FLL
- Outbound; 4 gateway locations at West Palm Beach, FL (PBI) for aircraft departures (Atlantic, Jet, Net Jets, Signature).
- ❖ TSA screening will be available between 0800-1700 local.
- ❖ Aircraft operators must register with TSA for gateway screening no less than 24 hours prior to their scheduled departure time. Reservations for screening may be made by calling TSA at 561-227-5020.
- ❖ On departure from a gateway airport to PBI aircraft must maintain radio contact with ATC and continuously squawk an ATC assigned discrete code. Intermediate stops while enroute are not authorized unless an emergency exists.
- Once processed by TSA; TSA will broadcast aircraft identification, ATC squawk, and intentions over DEN

TFR PBI Airport Restrictions

- **Expect Ramp Freeze 7 minutes prior to VIP arrival.**
- Runway sweep will be completed prior to VIP arrival. After the sweep is complete, no aircraft can utilize that (or any intersecting runway).
- Once the VIP leaves the airport property, the ramp freeze will terminate and the airport will resume normal operations (a cordon area will be around AF1) and will remain sterile.

 Note: If a pre-TSA screened aircraft is holding and reaches minimum fuel or divert fuel, notify ATC. We may be able to let you land on a case-by-case basis, subject to USSS approval.
- A ramp freeze will commence a few minutes prior to the VIP entering the airport property.
- Runway sweep will be completed prior to VIP departure. After the sweep is complete, no aircraft can utilize that (or any intersecting runway).
- Once VIP departures, PBI airport returns to normal operations.

TFR Outer Ring

- > 10 30 NM Radius SFC to 17,999
- All aircraft operating within the outer ring(s) are limited to aircraft arriving or departing local airfields
- Workload permitting, ATC may authorize transit operations.
- ❖ Aircraft may not loiter.
- All aircraft must be on an active IFR or a FILED VFR flight plan with a discrete code assigned by an ATC facility. Aircraft must be squawking the discrete code prior to departure and at all times while in the TFR and must remain in two-way radio communications with ATC.

TFR PROHIBITIONS

THE FOLLOWING OPERATIONS ARE **NOT AUTHORIZED** WITHIN THIS TFR:

- ❖ FLIGHT TRAINING; PRACTICE INSTRUMENT APPROACHES
- **❖** AEROBATIC FLIGHT; GLIDER OPERATIONS
- ❖ PARACHUTE OPERATIONS; ULTRALIGHT; HANG GLIDING
- **❖** BALLOON OPERATIONS
- **❖** SIGHTSEEING OPERATIONS
- **❖** MAINTENANCE TEST FLIGHTS
- ❖ RADIO CONTROLLED MODEL AIRCRAFT OPERATIONS or MODEL ROCKETRY
- **❖** UNMANNED AIRCRAFT SYSTEMS (UAS)
- * *BANNER TOWING OPERATIONS
- **AGRICULTURE/CROP DUSTING; ANIMAL POPULATION CONTROL FLIGHT
- ❖ *UTILITY AND PIPELINE SURVEY OPERATIONS
 - *Case by Case Basis
 - *TFR Local Flight Request
 - *Operational Transponder Required



How Do I Fly

- Constantly Check NOTAMS for any Updates
- > File VFR or IFR flight Plan
- Obtain a Mode Three code and Frequency from ATC
 - Contact PBI TRACON 561-684-9047 or 561-275-1430
 - Have Flight Service contact PBI (slow process, not recommended)
- Squawk code on departure
- Establish Communication with ATC ASAP
- Do not head toward the 10 mile inner core
- > Straight, Level, and Predictable

TFR Local Flight Request

PBI TFR LOCAL FLIGHT REQUEST		
Date		_
Time of Flight		_
Company Name & Purpose of Flight		
Pilot Name		
Pilot Phone Number (to immediately terminate flight if requ	uired by US	ss)
Call Sign		
Departure Airport or Location		
Route of Flight / Destination		
Flight Plan filed with FSS	Yes	No
Radio	Yes	No
Transponder Equipped	Yes	No
Google Earth Map with Route Provided in this Request	Yes	No
Person Making Request-Contact Information	Phone:	
	Email:	
SUBMIT REQUESTS 24 HOURS IN ADVANCE		
\Diamond Monday - Friday from 7:00 – 3:00 in advance via email to all of the following email addresses:		
Enrique.Rivera@faa.gov, Ravel.Savage@faa.gov, Mark.Siviglia@faa.gov		
 Other requests should be made by: Fax this worksheet & Google Earth Map Then call the TRACON Watch Supervisor 	,	(561) 275-1498 (561) 684-9047

How Do I Fly

- Remain outside the 30 NM TFR ring until established on assign code, communication with ATC, and radar contact (flight following)
- ➤ When radar service is terminated, do not squawk VFR in the TFR. Should hear "Remain on present code (squawk), radar service terminated, frequency change approved.
- > Remember even on the ground, do not squawk VFR

PBI FREQUENCIES: North--128.3 / South--125.2

Banner Tow Ops – Outer Core Only

- Advance coordination with USSS/FAA of airport / location improves probability of approval site visit likely.
- Submit PBI TFR Local Flight Request include map of path and map of pattern flight path for pick up & to drop the banner
- Provide list of flights schedule each day
- Aircraft equipped with operational radio and transponder
- Call PBI TRACON no sooner than 30 minutes prior to proposed departure time. 561-684-9047. Request your VFR squawk code.
- Outer Core Only Squawk, talk, on filed flight plan
- Depart airport in outer core, make one safe maneuver back to airport and pick up banner
- Arrival to airport located in outer core, fly over airport and drop banner and then land
- Travel straight, level, predictable to exit TFR on approved route
- Loitering in TFR is not authorized
- Pilot required to call USSS prior to departure



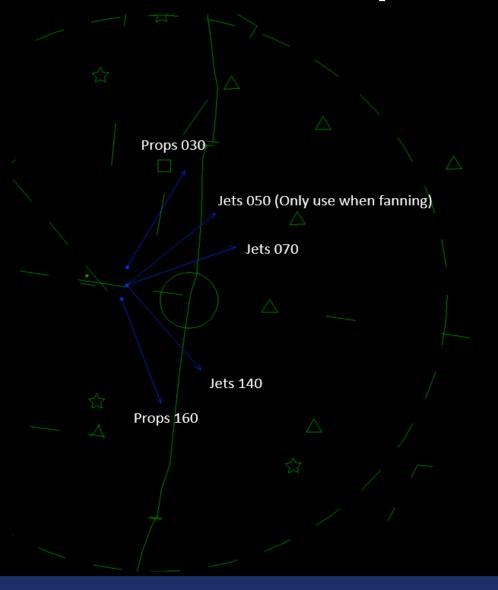
INTERCEPTED

What do I do?



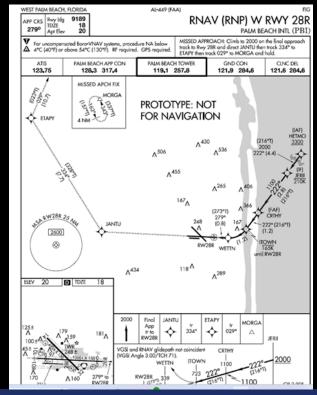
- Remain Calm
- Establish contact on 121.5, Fighter/Helicopter/ATC
- Follow Instructions

TFR Departure / Arrivals



West Arrivals - Expect Rwy 32 (when VIP is at residence).

RNP W, RNAV X in development



















QUESTIONS?

