Public Transportation Office **Airport** Inspection Record

nup.//www.jioriaa-aviatio	n-aatabase.com	An port inspection receire		•	2/13/2020			
-	lagler Executive Airport		Inspection Date:	2/11/2025				
	irport FIN FAA Site	Status: Active	Inspector: Jim Di					
Location ID: 1 6.00 Miles S of Pali		e No.: 03423.3*A	FDOT District:	5				
			County:	Flagler				
	29° 27' 54.5439		Ownership	Public				
O	81° 12' 27.5337		Use: Sectional Chart:	Public				
Elevation:	Source: Surveyed	contact shows below with a ba		JACKSONVILLE				
Facility Owner: F	·	Facility Physic	-					
Address: 1769 E M	-	Facility Physic	al Address					
Bldg 2, St	•	Address: 201	Airport Rd					
City: Bunnell	State: FL ZIP: 32110	City: Palm C	oast Sta	te:FL ZIP: 32164				
Phone: (386) 313	-4220 Fax: (386) 437-7459		313-4220	.c. PL 211 . 32104				
Email: rsieger@	flaglercounty.gov	1 none. (500) 5	713-4220					
Owner Representativ	e: Heidi Petito	Facility Manage	r· Roy Sieger					
•	Moody Blvd.		Airport Rd					
Bldg. 2			F					
City: Bunnell	State: FL ZIP: 32110	City: Paln	ı Coast Sta	te: FL ZIP: 32164-2403				
Phone: (386) 31.) 313-4220					
()	gflaglercounty.gov	()	ger@flaglercounty.gov					
7								
Acreage: 1,465	Residential Airpark: No	Beacon: C-G						
Section: 07	Township: 12S Range: 31E	Wind Indicator:	Wind Indicator: Yes Lighted: Yes					
Lighting Schedule:	Sunset to Sunrise	Notes:		C				
Attendance Schedule	: Month/Day/Hour	Segmented Circle	e: Yes	Lighted: No				
	ALL / MON-SAT / 0700-1800		Facility Website: https://www.flaglercounty.org/departments/airport					
	ALL / SUN / 0800-1500		in any new facility aerial		1.0			
Based Aircraft								
Year: 2010	Single Engine: 60	Jet Engine: 2	Glider:	Ultralight: 1				
Source: Inspector	Multi Engine: 7	Helicopter: 2	Military:	Seaplane:				
Total Based Aircraft	•							
Annual Operation	is .							
Year:	Air Carrier:	Air Taxi:	GA Loc	al:				
End Date:	Commuter:	Military:	GA Itin	erant:				
Total Annual Opera	tions:							
FAR 139 Certificated								
FAA NavCom								
	V CNV	Clammas Da						
FSS ID:	X GNV	Clearance De	· =					
FSS on Airport:	X No	Ground Control						
Toll Free:	(800) WX-BRIEF	Control Towe						
VorTac:	X OMN 112.6 333d/11 nm	Approach Con						
AWOS/ASOS:	X 128.325	Unicom:	X 123.000					
Instrument Approach	E X LPV, LNAV/VNAV, LNAV, LP	ATIS:	X 128.325					
		CTAF:	X 118.950					

http://www.florida-aviation-database.com

Transient Storage:

Buoy Hangar Tie Downs Public Transportation Office

Airport Inspection Record **Flagler Executive Airport Inspection Date:** 2/11/2025 **Facility Name:** Facility Type: Status: Active Inspector: Jim Durwin Airport Services Fuel: Airframe: AMajor A1Minor A1+Power Plant: В Major B+Minor Diesel Other Services: E85 Aerial Surveying G100UL Air Ambulance Mogas Air Freight SAFAircraft Rental UL102 Aircraft Sales 80 Avionics 85UL Beaching Gear 87 Car Rental 91/96 Cargo 91/96UL Courtesy Car 100 Charter 100LL Crop Dusting 100VLL Glider115 Glider Towing X X X 1 mile Bottle Oxygen: Instruction High Internet LowLodging Bulk Oxygen: Parachute Jumping Area X On-Field High Restaurant X Low Restrooms

Taxi

Telephone

State of Florida Department of Transportation

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Public Transportation Office

http://www.florida-aviation-database.com Airport Inspection Record 2/13/2025

Facility Name:	Flagler Executive Airport	•	1	Inspection Date: 2/11/202	25			
Facility Type:	Airport	Sta	tus: Active	Inspector: Jim Durwin				
Runway ID	Status	Dimension	Surface	Condition	Lights			
06/24	Existing	5,001 x 100	Asph	Excellent	MIRL			
Comments:								

RWY 06

FAR 77 Category D.

RWY 24

FAR 77 Category C.

Approach ratio required is RWY 06 34:1 and RWY 24 34:1.

Primary surface required is 1,000 feet wide.

Transitional surface required is 7:1

				Runv	vay 06						
	Latitude	Longitude	Source	Slo	оре	Marking	VG	SI	REIL	Rt Traffic	Approach
06	29° 27' 38	81° 12' 43	Surveyed	():1	NPI-G	P41	L	Yes	No	NONE
				Obstruction	n Data						
		Close-in Obstruction	Displacemer n Distance		Controlling Obstruction			Distance From Runway		Direction From Runway End	Controllin g Offset
Primary	Surface	Yes		0:1	BRUSH		15 ft	200 ft	Bef	ore Runway Ei	nd 277 ft L
Runway .	End	Yes		36:1	TREES		87 ft	3,120 ft	Bef	ore Runway Ei	nd 0 ft Bot
1arked 1	Displaced Thresh	old									
Requirea	l Displaced Thres	hold									
				Run	way 24						
	Latitude	Longitude	Source	Slo	оре	Marking	VG	SI	REIL	Rt Traffic	Approach
24	29° 28' 6	81° 12' 0	Surveyed	2	0:1	NPI-G	P4l	L	Yes	No	NONE
				Obstruction	n Data						
		Close-in Obstruction	Displacemer 1 Distance		Controlling Obstruction			Distance From Runway		Direction From Runway End	Controllin g Offset
Primary Surface No		No		20:1	TREES		57 ft	1,325 ft	Bef	ore Runway Ei	nd 130 ft L
Runway End No		No		23:1	TREES		57 ft	1,325 ft		ore Runway Ei	
1arked 1	Displaced Thresh	old								•	
Requirea	l Displaced Thres	shold No	613 ft	34:1	TREES		57 ft	1,325 ft	Bef	ore Runway Ei	nd 130 ft L
				Primary S	Surface and S	Safety Ar	ea				
Obje	ct Latituti	ıde Longitude	Survey/ Estimate	Distance from Centerline	Direction from Centerline	Height	Fixed by Function	Frangible	Mark	Aeronatica ed Study	l Determination
BRUS	SH 29° 27' 41	1.79 81° 12' 47.42	Estimated	277 ft	NW	15 ft	No	No	No		
BRUS	SH 29° 27' 34	4.48 81° 12' 41.85	Estimated	290 ft	SE	5 ft	No	No	No		
Runv	vay ID S	tatus	Dimer	nsion		Surfac	e	Cond	dition	L	ights
11/29	T.	xisting	5,500	v 100		Asph		Excel	llant	N	11RL

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Public Transportation Office

http://www.florida-aviation-database.com

Facility Name: Flagler Executive Airport

Facility Type: Airport

Status: Active

Airport Inspection Record

Inspection Date: 2/11/2025

Inspector: Jim Durwin

RWY 11

FAR 77 Category C.

RWY 29

FAR 77 Category C.

Approach ratio required is RWY 11 34:1 and RWY 29 34:1.

Primary surface required is 500 feet wide.

Transitional surface required is 7:1.

				Runs	way 11							
	T 1	T 1	C		-	16 1:	L/C/	77	DEH	D. T. C.		
	Latitude	Longitude	Source		ope	Marking	VGS		REIL	Rt Traffic	Approach	
11	29° 28' 13.1722	81° 12' 45.8610	Surveyed	3	4:1	NPI-F	P4L		Yes	No	NONE	
			Ob	structio	n Data							
							Height	Distance		Direction	Control	lin
		Close-in	Displacement	CI	Controlling			From		From	g	
		Obstruction	Distance	Slope	Obstruction	Lighted	Runway	Runway		Runway End	Offset	
Primary	Surface	No		34:1	TREES		58 ft	2,160 ft	Bef	ore Runway E	nd 250 ft	F
Runway .	End											
Marked I	Displaced Thresho	ld										
Requirea	d Displaced Thresh	old										
				Run	iway 29							
	Latitude	Longitude	Source	Sle	оре	Marking	VGS	SI	REIL	Rt Traffic	Approach	
29	29° 27' 58.5141	81° 11' 45.9355	Surveyed		0:1	NPI-F	P4L		Yes	No	NONE	
			Oh	structio	n Data							
			0.0	ou ucuo			Height	Distance		Direction	Controli	lin
		Close-in	Displacement		Controlling	Marked/		From		From	g	
		Obstruction (•	Slope	Obstruction 2		Runway	Runway		Runway End	Offset	
Primarv	Surface	No		30:1	TREES	S	69 ft	2,324 ft	Bef	ore Runway E	nd 250 ft	F
Runway .	·	No		34:1	TREES		69 ft	2,324 ft		ore Runway E		
•	Displaced Thresho			01	TREES		0,11	2,02.11	Dei	ore reality is	10 200 IC	_
	d Displaced Thresh											
toquii cu	. z ispiacea 1.i. esi.		P	rimary S	Surface and S	Safety Are	a					
			L	Distance	Direction							
	_		Survey/	from	from		Fixed by			Aeronatica		
Obje	ct Latitutud	le Longitude	Estimate Ce	enterline	Centerline	Height	Function	Frangible	Mark	ed Study	Determinat	ion
			Dimono	ion	_	Surface		Cond	lition		ights.	
Rupy	way IDSta	atus									The Hills of the H	
Runv	way ID Sta	isting	Dimens 3,001 x 5			Water		- COM			.	

RWY 18W

FAR 77 Category A(V).

RWY 36W

FAR 77 Category A(V).

Approach ratio is not applicable. Primary surface is not applicable. Transitional surface is not applicable. Safety area is not applicable. http://www.florida-aviation-database.com

Public Transportation Office

Airport Inspection Record 2/13/2025 Flagler Executive Airport **Inspection Date:** 2/11/2025 **Facility Name:** Inspector: Jim Durwin **Facility Type:** Airport Status: Active **Runway 18W** Source VGSI REIL Rt Traffic Latitude Longitude Slope Marking Approach 18W 29° 27' 51.17 81° 13' 02.77 **Estimated** No No **Obstruction Data** Height Distance Direction Controllin Close-in Displacement Controlling Marked/ Above From From g Slope Obstruction Lighted Obstruction Distance Runway Runway Runway End Offset Primary Surface Runway End Marked Displaced Threshold Required Displaced Threshold Runway 36W REIL Longitude VGSI Rt Traffic Latitude Source Slope Marking Approach 36W 29° 27' 22.82 81° 12' 59.83 **Estimated** No No **Obstruction Data** Height Distance Direction Controllin From From Above g Displacement Close-in Controlling Marked/ Runway End Offset Runway Runway Obstruction Distance Slope Obstruction Lighted Primary Surface Runway End Marked Displaced Threshold Required Displaced Threshold **Primary Surface and Safety Area** Distance Direction Aeronatical Survey/ Fixed by from from Object Latitutude Longitude Determination Estimate Height Function Frangible Marked Study Centerline Centerline **Instrument Approach** Е 06/24 Туре AВ CD06 LNAV **1.00 Miles 1.00 Miles 1.00 Miles 1.00 Miles** 06 LNAV/VNAV **0.75** Miles **0.75** Miles **0.75** Miles **0.75** Miles 06 LPV **0.88 Miles 0.88** Miles **0.88 Miles 0.88 Miles** 24 LNAV **1.00 Miles 1.00 Miles 1.13 Miles 1.13 Miles** LP **1.00 Miles 1.00 Miles** 1.00 Miles 24 **1.00 Miles** 11/29 В DEType A11 LNAV **1.00 Miles 1.00 Miles 1.38 Miles 1.38 Miles** LP 11 **1.00 Miles 1.00 Miles 1.13 Miles 1.13 Miles** 29 LP 1.00 Miles **1.00 Miles** 1.00 Miles **1.00 Miles** 29 LNAV **1.00 Miles 1.00 Miles 1.13 Miles 1.13 Miles**

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Airport Inspection Record 2/13/2025

http://www.florida-aviation-database.com

Airport Inspection Record

Facility Name: Flagler Executive Airport

Facility Type: Airport

Status: Active

Inspector: Jim Durwin

Deficiencies

Inspection Date 2/11/25 Next Inspection 2/28/26

Mitigated Deficiencies

Rwy End: 06 In accordance with Chapter 14-60.007(2)(c)1.f., FAC. – For a runway that is paved, that is to be used by an aircraft

mile: the approach surface ratio is 34:1.

Runway 06 approach surface ratio is 0:1 due to brush 15 feet tall, 200 feet before the approach end of the runway, 277 feet left of centerline.

that weighs greater than 12,500 pounds, and that has a non-precision instrument approach with visibility equal to \(^{3}4\)

Runway 06 threshold is displaced to the approach end of the runway.

Rwy End: 06

In accordance with Chapter 14-60.007(2)(b)1.f., FAC. – For a runway that is paved, that is to be used by an aircraft that weighs greater than 12,500 pounds, and that has a non-precision instrument approach with a visibility equal to ³/₄ mile: the width of the primary surface is 1,000 feet.

Brush 15 feet tall, 200 feet before to 170 feet after the approach end of the runway, 277 feet to 500 feet left of centerline penetrates the primary surface of Runway 06/24.

Brush 5 feet tall, 200 feet before to 55 feet after the approach end of the runway, 290 feet to 500 feet right of centerline penetrates the primary surface of Runway 06/24.

Received an email from Mr. Roy Sieger, airport manager, on February 3, 2025 stating a request has been submitted to the FAA to increase the visibility minimums in order to reduce the width of the primary surface for Runway 06/24.

Rwy End: 24

In accordance with Chapter 14-60.007(2)(c)1.e., FAC. – For a runway that is paved, that is to be used by an aircraft that weighs greater than 12,500 pounds, and that has a non-precision instrument approach with visibility greater than $\frac{3}{4}$ mile: the approach surface ratio is 34:1.

Runway 24 approach surface ratio is 20:1 due to trees 57 feet tall, 1,325 feet before the approach end of the runway, 130 feet left of centerline.

Runway 24 threshold is displaced to the approach end of the runway.

Runway 24 approach slope clearance is consistent with the requirement of FAA Advisory Circular 150/5300-13B for the critical aircraft C-II for Runway 06/24 as indicated on the Airport Layout Plan with instrument approach procedures greater than or equal to 3/4 of a mile .

A comment is published in the FAA Chart Supplement to advise pilots of the unlighted obstructions.

Rwy End: 29

In accordance with Chapter 14-60.007(2)(c)1.e., FAC. – For a runway that is paved, that is to be used by an aircraft that weighs greater than 12,500 pounds, and that has a non-precision instrument approach with visibility greater than $\frac{3}{4}$ mile: the approach surface ratio is 34:1.

Runway 29 approach surface ratio is 30:1 due to trees 69 feet tall, 2,324 feet before the approach end of the runway, 250 feet right of centerline.

Runway 29 threshold is displaced to the approach end of the runway.

Rwy: 18W/36W In accordance with Chapter 14-60.007(5)(e), FAC. A seaplane landing area shall be exempt from the requirement for having a runway safety area.

The seaplane landing area is not marked.

The runway safety area is not applicable due to the seaplane landing area not being marked.

Rwy: 18W/36W

In accordance with Chapter 14-60.007(2)(d)1.j., FAC. For a seaplane landing area with no markers designating the waterway landing and takeoff area: the transition surface is not applicable.

The seaplane landing area is not marked.

The transition surface is not applicable due to the seaplane landing area not being marked.

Rwy: 18W/36W In accordance with Chapter 14-60.007(2)(c)1.j., FAC. For a seaplane landing area with no markers designating the waterway landing and takeoff area: the approach surface ratio is not applicable.

The seaplane landing area is not marked.

The approach surface ratio is not applicable due to the seaplane landing area not being marked.

State of Florida Department of Transportation

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 Airport
 Inspection Record

 Facility Name:
 Flagler Executive Airport
 Inspection Date:
 2/11/2025

 Facility Type:
 Airport
 Status: Active
 Inspector:
 Jim Durwin

Rwy: 18W/36W In accordance with Chapter 14-60.007(2)(b)1.j., FAC. For a seaplane landing area with no markers designating the waterway landing and takeoff area: the primary surface is not applicable.

The seaplane landing area is not marked.

The primary surface is not applicable due to the seaplane landing area not being marked.

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Public Transportation Office

http://www.florida-aviation-database.com Airport Inspection Record 2/13/2

1 3				
Facility Name:	Flagler Executive Airport			Inspection Date: 2/11/2025
Facility Type:	Airport		Status: Active	Inspector: Jim Durwin
License				
Effective: 06	5/01/2025	Category:	Public Special	Limitations: Day Use Only

Expires: Conditions:

The department may revoke, refuse to allow or issue, any license or license renewal, if it determines that the airport does not comply with the conditions of the license, license renewal, or site approval or that the airport has become unsafe or unusable for flight operation due to physical or legal changes that were the subject of approval pursuant to Section 330.30(2)(e), F.S.

- A. This Airport has the following landing areas and approach limitations.
- 1. Runway 06/24 is available for non-precision instrument and visual approaches.
- a. Runway 06 is FAR 77 category D.

05/31/2026

- b. Runway 24 is FAR 77 category C.
- 2. Runway 11/29 is available for non-precision instrument and visual approaches.
- a. Runway 11 is FAR 77 category C.
- b. Runway 29 is FAR 77 category C.
- 3. Runway 18W/36W is available for visual approaches only.
- a. Runway 18W is FAR 77 category A(V).
- b. Runway 36W is FAR 77 category A(V).
- 4. Runway 06 threshold is displaced to the approach end of the runway.
- 5. Runway 24 threshold is displaced to the approach end of the runway.
- 6. Runway 29 threshold is displaced to the approach end of the runway.
- 7. In accordance with Chapter 14-60.007(2)(b)1.j., FAC.

For a seaplane landing area with no markers designating the waterway landing and takeoff area: the primary surface is not applicable.

8. In accordance with Chapter 14-60.007(2)(c)1.j., FAC.

For a seaplane landing area with no markers designating the waterway landing and takeoff area: the approach surface ratio is not applicable.

9. In accordance with Chapter 14-60.007(2)(d)1.j., FAC.

For a seaplane landing area with no markers designating the waterway landing and takeoff area: the transition surface is not applicable.

10. In accordance with Chapter 14-60.007(5)(e), FAC.

A seaplane landing area shall be exempt from the requirement for having a runway safety area.

- 11. All operations must comply with 33 CFR Parts 83 through 90, 50 CFR Parts 10 through 17, 50 CFR Part 222, Section 327.02(31)(B), FS and Section 379.2431(2), FS.
- B. This Airport is issued a Special License pursuant to Chapter 330.30(2)(b), F.S.

The department may license a public airport that does not meet standards only if it determines that such an exception is justified by unusual circumstances or is in the interest of public convenience and does not endanger the public health, safety, or welfare. Such a license shall bear the designation "special" and shall state the conditions subject to which the license is granted.

- 1. Brush 15 feet tall, 200 feet before to 170 feet after the approach end of Runway 06, 277 feet to 500 feet left of centerline penetrates the primary surface of Runway 06/24.
- 2. Runway 24 approach surface ratio is 20:1 due to trees 57 feet tall, 1,325 feet before the approach end of the runway, 130 feet left of centerline.

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VFR Use Only

State of Florida Department of Transportation Public Transportation Office

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http://www.florida-aviation-database.com Airport Inspection Record 2/13/2025

Facility Name: Flagler Executive Airport Inspection Date: 2/11/2025
Facility Type: Airport Status: Active Inspector: Jim Durwin

Additional Licensing Remarks: