

## FDOT AVIATION GRANT PROGRAM FUNDING

**General Aviation vs Commercial Service** 



### Chapter 332, Florida Statutes

All publicly owned Florida airports that are open for public use and included in the Florida Aviation System Plan (FASP) are eligible for state funding.

The Florida Aviation **Grant Program** This program was established to fund projects relating to airport planning, capital improvement, land acquisition, and economic development.



For large and medium primary hub airports, the FAA grant covers 75 percent of eligible costs (or 80 percent for noise program implementation). For small primary, reliever, and general aviation airports, the grant covers a range of 90-95 percent of eligible costs, based on statutory requirements.

Example – on a \$1,000,000 project:

FAA would pay \$900,000

FDOT would pay \$50,000

And Local match would be \$50,000

# WHEN THERE IS FAA PARTICIPATION

90/5/5



Example – on a \$1,000,000 project:

FDOT would pay \$800,000

And Local match would be \$200,000

WHEN THERE
IS NO
FAA
PARTICIPATION

General Aviation 80/20



Under Florida Statute 332 when an airport becomes classified as commercial service by the FAA and subsequently by FDOT, state grants are reduced from 80/20 to 50/50.

Example – on a \$1,000,000 project: FDOT would pay \$500,000 And Local match would be \$500,000

# WHEN THERE IS NO FAA PARTICIPATION

Commercial Service 50/50

Airport Clas	sifications	Hub Type % of Annual Passenger Boardings	Common Name # of FL Airports  Large Hub (4)  Medium Hub (3)  Small Hub (7)  Non Primary (6)	
Commercial Service: Publicly owned airports that have at least 2,500 passenger boardings each calendar year and receive scheduled passenger service §47102(7)	Primary: Have more than 10,000 passenger boardings each year §49 USC 47102(16)	Large: 1% or more  Medium: At least 0.25% but less than 1%  Small: At least 0.05% but less than 0.25%  Nonhub: More than 10,000 but less than 0.05%		
	Nonprimary:	Nonhub: At least 2,500 and no more than 10,000	Nonprimary Commercial (1)	
Nonprimary (except commercial servi	ce)	Not Applicable	Reliever §(47102(23)) (21) General Aviation (47102(8)) (58)	

## AIRPORT CLASSIFICICATIONS

- Commercial Service (CA) Airports are publicly owned airports that have at least 2,500 passenger boardings each calendar year and receive scheduled passenger service. Passenger boardings refer to revenue passenger boardings on an aircraft in service in air commerce whether or not in scheduled service. There are two types of commercial service airports:
  - Nonprimary (having no more than 10,000 passenger boardings each year)
  - Primary (having more than 10,000 passenger boardings each year)



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### MEMORANDUM

### VIA E-MAIL

DATE: December 17, 2019

TO: George Boyle, Michael Brown, Sunshine Cayubit, Ray Clark, Lauren Farrell,

Doreen Joyner-Howard, Allison McCuddy, Laurie McDermott, Lauren Rand, Dionne Richardson, Wendy Sands, Paul Simmons, Kristi Smith, Vanessa Strickland, Scott Walters, Donna Whitney, Quinton Williams, Jim Wikstrom

FROM: Andy Keith, CFM, FCCM, Aviation Development Administrator

COPIES: Aaron Smith, Dave Roberts, Jon Sewell, Lee Lewis, Doug DiCarlo

SUBJECT: FY2020 Commercial Service Airports List

In accordance with paragraph 1.2.1 of Aviation Program Management, Procedure No. 725-040-040-m., and based upon the FAA's determination via the CY2018 Passenger Boarding (Enplanement) and All-Cargo Data for U.S. Airports (Preliminary Data) released on 7/18/2019, the following airports are listed as Commercial Service Airports in the Florida Aviation System Plan (FASP):

- Daytona Beach International Airport
- Eglin AFB/Destin-Ft Walton Beach Airport
- Fort Lauderdale/Hollywood International Airport
- · Gainesville Regional Airport
- Jacksonville International Airport
- · Key West International Airport
- itey west international Amport
- Melbourne International Airport
- Miami International Airport
- Northwest Florida Beaches International Airport
- Orlando International Airport
- Orlando Sanford International Airport

- Palm Beach International Airport
- Pensacola International Airport
- Punta Gorda Airport
- St. Pete-Clearwater International Airport
- Sarasota/Bradenton International Airport
- Southwest Florida International Airport
- Tallahassee International Airport
- Tampa International Airport
- Vero Beach Regional Airport

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The following airports have moved from "General Aviation" or "General Aviation Reliever" to "Commercial Service":

Vero Beach Regional Airport

The following airports have moved from "Commercial Service" to "General Aviation Reliever" or "General Aviation":

· Northeast Florida Regional Airport

Based upon this current list, please use the appropriate guidance for funding levels as outlined in the "Florida Aviation Project Handbook" at each District's discretion. If you require any further assistance, please do not hesitate to contact me at (850) 414-4516 or andy keith@dot.state.fl.us.

ak/AK a. M. K.

Guidance documents:

Aviation Program Management, Procedure No. 725-040-040 (Effective: December 15, 2017)

Florida Aviation Project Handbook (Effective: July, 2018)

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	Α	В	С	D	E	F	G	Н	1	J	K
1	Rank	RO	ST	Locid	City	Airport Name	S/L	Hub	CY 18 Enplanements	CY 17 Enplanements	% Change
2	10	S0	FL	MCO	Orlando	Orlando International	Р	L	23,184,634	21,565,448	7.51%
3	15	S0	FL	MIA	Miami	Miami International	Р	L	21,025,210	20,709,225	1.53%
4	18	so	FL	FLL	Fort Lauderdale	Fort Lauderdale/Hollywood International	Р	L	17,613,957	15,817,043	11.36%
5	28	S0	FL	TPA	Tampa	Tampa International	Р	L	10,369,622	9,548,580	8.60%
6	47	so	FL	RSW	Fort Myers	Southwest Florida International	P	М	4,602,810	4,364,224	5.47%
7	54	S0	FL	PBI	West Palm Beach	Palm Beach International	P	М	3,277,012	3,110,450	5.35%
8	55	S0	FL	JAX	Jacksonville	Jacksonville International	P	М	3,136,425	2,701,861	16.08%
9	78	S0	FL	SFB	Sanford	Orlando Sanford International	Р	S	1,505,104	1,434,990	4.89%
10	90	so	FL	PIE	Clearwater	St Pete-Clearwater International	P	S	1,116,405	1,023,471	9.08%
11	95	S0	FL	PNS	Pensacola	Pensacola International	Р	S	972,186	839,248	15.84%
12	104	SO	FL	PGD	Punta Gorda	Punta Gorda Sarasota/Bradenton	Р	S	787,022	643,563	22.29%
13	107	S0	FL	SRQ	Sarasota	International	P	S	686,139	590,941	16.11%
14	100	so	EI	VPS	Valparaiso	Eglin AFB/Destin-Ft Walton Beach	Р	S	683.759	567,633	20.46%
14	100	30		VFS	Valparaisu	Northwest Florida Beaches		3	003,733	307,033	20.40%
15	124	S0	FL	ECP	Panama City	International	Р	S	512,848	454,712	12.79%
16	131	S0	FL	EYW	Key West	Key West International	Р	N	446,257	392,381	13.73%
17	142	S0	FL	TLH	Tallahassee	Tallahassee International	Р	N	384,378	350,174	9.77%
18	147	S0	FL	DAB	Daytona Beach	Daytona Beach International	Р	N	367,152	346,470	5.97%
19	176	S0	FL	MLB	Melbourne	Melbourne International	Р	N	234,939	221,928	5.86%
20	177	S0	FL	GNV	Gainesville	Gainesville Regional	Р	N	234,124	218,578	7.11%
21	398	S0	FL	VRB	Vero Beach	Vero Beach Regional	Р	N	11,084	9,110	21.67%
22	388	so	FL	NIP	Jacksonville	Jacksonville NAS (Towers Field)		None	11,958	14,305	-16.41%
23	464	so	FL	APF	Naples	Naples Municipal	j	None	5,694	505	1027.52%
24	513	so	FL	вст	Boca Raton	Boca Raton	i	None	3,761	246	1428.86%
25	565	SO	FI	HRT	Mary Esther	Hurlburt Field	G	None	2,537	1,886	34.52%
23			· -		ary could		G		2,001	1,000	54.5270
26	571	S0	FL	SGJ	Saint Augustine	Northeast Florida Regional		None	2,477	11,431	-78.33%
27	576	80	EI	OBE	Minmi	Miami Opa Looka Evocutivo	G	None	2 442	020	104 029/

# FAA CY 18 ENPLANEMENTS

VRB had a 21.7 percent increase in enplanements to officially become a non-hub commercial service airport

### **QUESTIONS:**

VRB projection for Calendar Year 2019 is that they will be BELOW 10,000 enplanements, while they were ABOVE in Calendar Year 2018. Will they go back to GA status?

- No- Once a GA airport goes above 10,000 enplanements; the FAA will typically designate them a Primary Commercial Service airport.
- Once an airport receives the Commercial Service designation, if they then go back below 10,000 enplanements (but still above 2,500 enplanements), they will then be designated a Non-primary Commercial Service airport.
- If the next year they go below 2,500 enplanements, they will be redesignated a GA airport.
- An airport that is designated a Commercial Service by the FAA (50/50) and has scheduled commercial service would revert to GA status (80/20) when one of two things occur:

the FAA re-designates the airport as GA, or the airport loses scheduled commercial service (the Florida Statute gives us this flexibility.)

## Questions

