### **VENICE MUNICIPAL AIRPORT**

Venice Municipal Airport (VNC) is a historic general aviation facility that generates a significant economic impact in the community. VNC shall be operated and developed as a safe, secure, modern, efficient and financially self-sufficient facility that is committed to being a good neighbor in the community.

VNC has two 5,000-foot lighted runways, an Engineered Material Arresting System (EMAS) on Runway 13, an automated weather observation system (AWOS) and non-precision instrument approaches. The airport has approximately 215 based aircraft. VNC is home to Fixed Base Operators (FBOs), which offer fuel, line services, flight instruction, aircraft rental, aircraft maintenance, and avionics to the public.

VNC is also responsible for the operation and maintenance of the Venice Municipal Mobile Home Park. A golf course, trapeze academy, restaurant and an upholstery shop are among the non-aeronautical businesses located on airport property.

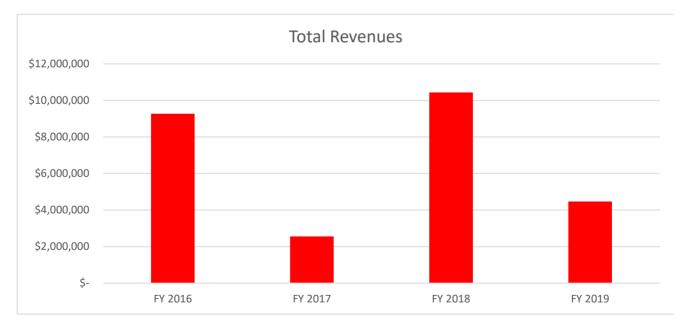
Goal	Objective	Performance Measure	FY 16 Actual	FY 17 Estimated	FY 18 Goal
Deliver Efficient Services	Expedite Lease Processing	Implement Property Management Software	45%	45%	45%
	Design & Install Landscaping Improvements	Investment in Landscaping	\$ 259,030	\$ 3,650	\$50,000
Keep Venice Beautiful and	Implement Eco-Friendly	Utilize Recycled Asphalt/Concrete for all Applicable Pavement Reconstruction Projects	100%	100%	100%
Eco-Friendly	Enhancements	LED Lighting & Signage for Airfield	98%	98%	100%
		LED Exterior Hangar Lights	65%	100%	100%
		LED Interior Hangar Lights	40%	70%	100%
	Implement T-Hangar Preventative Maintenance Program	Hangars Receiving Annual Preventative Maintenance	75%	95%	100%
Lingua da anal	Current Fundad Maintenanaa	State and Federal Grants Offered and Accepted	2	1	3
Upgrade and Maintain City Infrastructure	Grant-Funded Maintenance and Capital Improvement	Grant-Funded Projects in Process	4	7	8
and Facilities	Projects	Grant-Funded Projects Completed	2	2	2
	Department Funded Maintenance and Capital	Department-Funded Projects in Process	9	11	8
	Improvement Projects	Department-Funded Projects Completed	5	5	6
		Airport Enterprise Fund Self- Sustainability	100%	100%	100%

	VENICE N	MUNICIPAL AIRPOR	RT		
		Operating and Capital Expenditures Fully-Funded by Annual Revenues	91%	81%	95%
Maintain Fiscal	Operate Einancially Self.	Average Standard Hangar Occupancy	99%	98%	98%
Strength	intain Fiscal Operate Financially Self- Strength Sufficient Enterprise Fund	Average 48-Foot Hangar Occupancy	100%	95%	98%
		Average Shade Hangar Occupancy	62%	93%	94%
		Average Tie-Down Occupancy	46%	65%	70%
		Fuel Flowage Fees Collected	\$19,883	\$20,900	\$21,975
		Operating and Capital Expenditures in Excess of Total Budget	0%	0%	0%

# 401 - Airport Fund

# **Operating Revenues**

						]	Proposed	
	Actual		Actual		Expected		Budget	
Revenues:	FY 2016	FY 2017			FY 2018	FY 2019		
Rents	\$ 1,755,024	\$	1,899,706	\$	1,935,670	\$	1,961,270	
Miscellaneous	56,402		92,915		45,646		43,921	
Intergovernmental Revenues	7,470,916		505,247		8,393,889		2,404,000	
Other Financing Sources	-		-		-		-	
Interest	(6,469)		53,773		60,000		62,500	
Sale of Assets	-		6,173		-			
Total Revenues	\$ 9,275,873	\$	2,557,814	\$	10,435,205	\$	4,471,691	



City of Venice				Including					5 1 4 0 4
AIRPORT ENTERPRISE FUND			A	Amendments &	2				Fund 401
REVENUES				Encumbrances					5/29/18
			Adopted	Adjusted		Proposed	Incr (Decr)		
	FY2016	FY2017	Budget	Budget	Expected	Budget	over FY18	Pct Incr	
AIRPORT REVENUES FUND 401	Actuals	Actuals	FY 2018	FY 2018	FY 2018	FY 2019	Expected	(Decr)	Comments
Grand Total - Revenues	9,275,873	2,557,814	4,528,860	12,132,749	10,435,205	4,471,691	(5,963,514)	-57.1%	
Rev - Interest	(6,469)	53,773	56,000	56,000	60,000	62,500	2,500	4.2%	
361.10-00 - INTEREST ON INVESTMENTS	(6,469)	53,773	56,000	56,000	60,000	62,500	2,500	4.2%	yields up, cash down
Rev - Intergovernmental revenue	7,470,916	505,247	2,613,000	10,216,889	8,393,889	2,404,000	(5,989,889)	-71.4%	
331.41-00 - FEDERAL GRANTS	7,001,984	333,828	198,000	4,627,437	4,609,437	1,440,000	(3,169,437)	-68.8%	Per CIP
Tie-Down Apron (F)	47,554	221,538	0	4,429,437	4,429,437	0	(4,429,437)	-100.0%	
Rejuvinate Runway 5-23, Taxiway B&E (F)	0	0	18,000	18,000	0	0	0		18: Design, 19: Redesigned
Taxiway D - Design and Construct (F)	0	0	180,000	180,000	180,000	1,440,000	1,260,000	700.0%	18: Design; 19: Construction
Other	6,954,430	112,290	0	0	0	0	0		
334.40-00 - STATE GRANTS	468,932	171,419	2,415,000	5,589,452	3,784,452	964,000	(2,820,452)	-74.5%	
Tie-Down Apron (F)	2,642	12,300	0	246,080	246,080	0	(246,080)	-100.0%	
Rejuvinate Runway 5-23, Taxiway B&E (F)	0	0	1,000	1,000	0	0	0		18: Design, 19: Redesigned
Airport Administrative Building (S)	0	17,312	0	1,102,688	1,102,688	0	(1,102,688)	-100.0%	Encumber or roll
T-Hangers - Midfield 31 (S)	29,146	126,576	0	1,196,917	1,196,917	0	(1,196,917)	-100.0%	Encumber or roll
Security Improvements (S)	21,733	6,474	0	342,392	342,392	0	(342,392)	-100.0%	Encumber or roll
Obstruction Removal (S)	11,652	1,974	0	286,375	286,375	0	(286,375)	-100.0%	Encumber or roll
Taxiway D - Design and Construct (F)	0	0	10,000	10,000	10,000	80,000	70,000	700.0%	18: Design; 19: Construction
Rehab Taxilanes in T-Hanger Area (S)	0	0	1,600,000	1,600,000	0	600,000	600,000		Re-designed; rebudgeted
NE Drainage Improvements (S)	0	0	600,000	600,000	600,000	80,000	(520,000)		Re-designed; rebudgeted
4-Box LED Papi 5-23 (S)	0	0	204,000	204,000	0	204,000	204,000		Rebudgeted
Other	403,759	6,783	0	0	0	0	0		
Rev - Miscellaneous, Other	56,402	92,915	43,921	43,921	45,646	43,921	(1,725)	-3.8%	
365.10-00 - AUCTION MISC	0	0	0	0	1,725	0	(1,725)	-100.0%	
369.30-00 - INSURANCE SETTLEMENT	0	32,887	0	0	0	0	0		
369.90-12 - MISCELLANEOUS REVENUE - NON TAX	36,164	31,533	24,011	24,011	24,011	24,011	0	0.0%	
369.90-26 - MISC REV - COLLECTION ALLOW SALES TAX	355	352	350	350	350	350	0	0.0%	
369.97-10 - OTHER MISCELLANEOUS REV	0	180	60	60	60	60	0	0.0%	
369.97-28 - FUEL FLOWAGE FEES	19,883	27,963	19,500	19,500	19,500	19,500	0	0.0%	
Rev - Transfers In	0	0	0	0	0	0	0		
381.01-00 - TRSF FR GENERAL FUND	0	0	0	0	0	0	0		
Rev - Sale of assets	0	6,173	0	0	0	0	0		
364.41-00 - GAIN/LOSS ON FIXED ASSETS (PROCEEDS)	0	6,173	0	0	0	0	0		

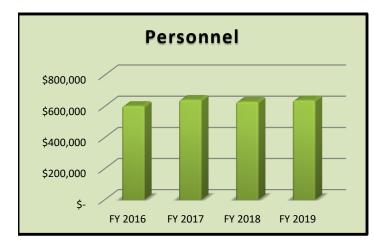
City of Venice				Including					
AIRPORT ENTERPRISE FUND			-	Amendments &					Fund 401
REVENUES				Encumbrances					5/29/18
LESS: RESTRICTED PROCEEDS	0	0	0	0	0	0	0		0,20,20
Rev - Rents	1,755,024	1,899,706	1,815,939	1,815,939	1,935,670	1,961,270	25,600	1.3%	
362.10-08 - RENTS / MISC RENT TAXABLE	6,894	6,750	6,720	6,720	6,720	6,720	0	0.0%	
362.20-00 - AERONAUTICAL LEASE RENTS	242,519	242,253	245,084	245,084	245,100	247,600	2,500	1.0%	
362.20-10 - AERONAUTICAL LEASE RENTS / T-HANGAR LE	542,636	574,187	536,820	536,820	598,800	604,800	6,000	1.0%	
362.20-24 - AERONAUTICAL LEASE RENTS / DAILY TIE DO	839	365	100	100	100	100	0	0.0%	
362.20-25 - AERONAUTICAL LEASE RENTS / MONTHLY TI	19,904	21,598	5,600	5,600	20,000	20,000	0	0.0%	
362.21-00 - NON AERONAUTICAL LEASES	330,487	442,729	403,169	403,169	412,500	416,600	4,100	1.0%	VPG, Holiday, reuse pond
362.21-18 - NON AERONAUTICAL LEASES / MOBILE HOME	610,225	610,225	616,996	616,996	651,000	664,000	13,000	2.0%	This is: MHP
362.31-27 - MISCELLANEOUS REVENUE / LEASE PENALTI	1,520	1,599	1,450	1,450	1,450	1,450	0	0.0%	
			Adopted	Adjusted		Proposed			
	FY2016	FY2017	Budget	Budget	Expected	Budget			
Operating Analysis	Actuals	Actuals	FY 2018	FY 2018	FY 2018	FY 2019			
Operating Revenues (yellow above)	1,804,957	2,046,394	1,915,860	1,915,860	2,041,316	2,067,691			
Operating Expenses (separate sheet)	(1,481,582)	(1,595,840)	(1,770,568)	(1,774,117)	(1,774,117)	(1,901,002)	В		
Net Operating Revenue	323,375	450,554	145,292	141,743	267,199	166,689			
Total Fund Analysis (Excluding Restricted Assets)									
Total Revenues (Excl'g orange above)	9,275,873	2,557,814	4,528,860	12,132,749	10,435,205	4,471,691			
Total Revenues (Excl'g orange above) Total Expenses (separate sheet)		2,557,814 (2,410,718)		12,132,749 (14,091,551)		4,471,691 (5,113,502)			
	9,275,873						PAYGO:	Restr:	
Total Expenses (separate sheet)	9,275,873 (9,918,235)	(2,410,718)	(5,096,568)	(14,091,551)	(11,816,551)	(5,113,502)	<b>PAYGO:</b> 423,500	<b>Restr:</b> 385,000	
Total Expenses (separate sheet)	9,275,873 (9,918,235)	(2,410,718)	(5,096,568)	(14,091,551)	(11,816,551)	(5,113,502)			
Total Expenses (separate sheet) Net Revenues/(Expenses)	9,275,873 (9,918,235) (642,362)	(2,410,718) 147,096	(5,096,568)	(14,091,551) (1,958,802)	(11,816,551) (1,381,346)	(5,113,502) (641,811)			
Total Expenses (separate sheet) Net Revenues/(Expenses) Beginning Working Capital	9,275,873 (9,918,235) (642,362) 7,850,758	(2,410,718) 147,096 7,208,396	(5,096,568)	(14,091,551) (1,958,802) 7,355,492	(11,816,551) (1,381,346) 7,355,492	(5,113,502) (641,811) 5,974,146			
Total Expenses (separate sheet) Net Revenues/(Expenses) Beginning Working Capital Ending Working Capital	9,275,873 (9,918,235) (642,362) 7,850,758	(2,410,718) 147,096 7,208,396	(5,096,568)	(14,091,551) (1,958,802) 7,355,492	(11,816,551) (1,381,346) 7,355,492	(5,113,502) (641,811) 5,974,146			
Total Expenses (separate sheet) Net Revenues/(Expenses) Beginning Working Capital Ending Working Capital Composition of Ending Working Capital	9,275,873 (9,918,235) (642,362) 7,850,758 7,208,396	(2,410,718) 147,096 7,208,396 7,355,492	(5,096,568)	(14,091,551) (1,958,802) 7,355,492 5,396,690	(11,816,551) (1,381,346) 7,355,492 5,974,146	(5,113,502) (641,811) 5,974,146 5,332,335			
Total Expenses (separate sheet) Net Revenues/(Expenses) Beginning Working Capital Ending Working Capital Composition of Ending Working Capital Pooled Cash	9,275,873 (9,918,235) (642,362) 7,850,758 7,208,396 3,885,273	(2,410,718) 147,096 7,208,396 7,355,492 4,084,169	(5,096,568)	(14,091,551) (1,958,802) 7,355,492 5,396,690 2,525,367	(11,816,551) (1,381,346) 7,355,492 5,974,146 3,142,823	(5,113,502) (641,811) 5,974,146 5,332,335 2,886,012			
Total Expenses (separate sheet) Net Revenues/(Expenses) Beginning Working Capital Ending Working Capital Composition of Ending Working Capital Pooled Cash Other Current Assets	9,275,873 (9,918,235) (642,362) 7,850,758 7,208,396 3,885,273 207,279	(2,410,718) 147,096 7,208,396 7,355,492 4,084,169 209,464	(5,096,568)	(14,091,551) (1,958,802) 7,355,492 5,396,690 2,525,367 209,464	(11,816,551) (1,381,346) 7,355,492 5,974,146 3,142,823 209,464	(5,113,502) (641,811) 5,974,146 5,332,335 2,886,012 209,464 2,624,693		385,000	
Total Expenses (separate sheet) Net Revenues/(Expenses) Beginning Working Capital Ending Working Capital Composition of Ending Working Capital Pooled Cash Other Current Assets Restricted Assets	9,275,873 (9,918,235) (642,362) 7,850,758 7,208,396 3,885,273 207,279 3,449,693	(2,410,718) 147,096 7,208,396 7,355,492 4,084,169 209,464 3,449,693	(5,096,568)	(14,091,551) (1,958,802) 7,355,492 5,396,690 2,525,367 209,464 3,049,693	(11,816,551) (1,381,346) 7,355,492 5,974,146 3,142,823 209,464 3,009,693	(5,113,502) (641,811) 5,974,146 5,332,335 2,886,012 209,464 2,624,693	423,500 Excluding Res	385,000	

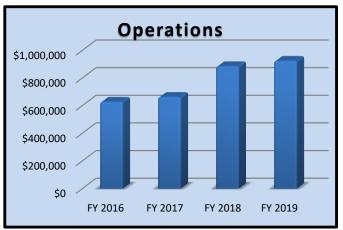
\* Working capital is current assets (excluding restricted assets), minus current liabilities and noncurrent comp. absences

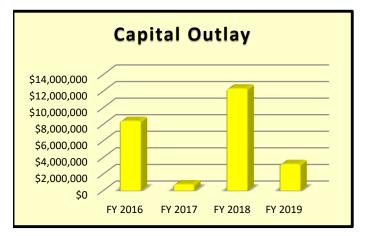
City of Venice		Including		Find 101
AIRPORT ENTERPRISE FUND		Amendments &		Fund 401
REVENUES		Encumbrances		5/29/18
Restricted Cash Analysis				
Beginning of Year 3,449,693	3,449,693	3,449,693 3,449,693 3	,009,693	
Revenues 0	) 0	0 0	0	
Project Costs (	) 0	(400,000) (440,000) (	(385,000)	
End of Year 3,449,693	3,449,693	3,049,693 3,009,693 2,	2,624,693	
Target Analysis - Working Cap as % of FY19 Budgeted Exps		FY 2017		
Projected Ending Working Cap.	2,707,642 A	Depreciation		
Budgeted Operating Expenses FY19 (Including Depreciation	n) 1,901,002 <mark>B</mark>	1,119,772		
Percent	142%			
Target** 333	<mark>%</mark> 627,331			
Excess (Shortage)	2,080,311			
** Target in this fund is 4 month operating expenses, including	depreciation.			

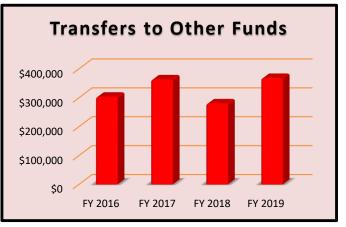
# AIRPORT FUND BUDGET SUMMARY

	Actual FY 2016	Actual FY 2017	Amended Budget FY 2018	Proposed Budget FY 2019
Personnel	\$ 602,707	\$ 642,179	\$ 629,671	\$ 638,853
Operations	627,613	662,511	885,225	923,953
Capital Outlay	8,384,711	742,661	12,296,434	3,182,500
Transfers to Other Funds	303,204	363,367	280,221	368,196
Totals	\$ 9,918,235	\$ 2,410,718	\$ 14,091,551	\$ 5,113,502









City of Venice				Including					
AIRPORT ENTERPRISE FUND				Amendments &					401-0970
EXPENSES				Encumbrances					E /20 /1 9
	1			Encumbrances				1	5/29/18
AIRPORT EXPENSES 401 0070	FY2016	FY2017	Adopted Budget	Adjusted Budget	Expected	Proposed Budget	Incr (Decr) over FY18	Pct Incr	Commonte
AIRPORT EXPENSES 401-0970	Actuals	Actuals	FY 2018	FY 2018	FY 2018	FY 2019	Expected	(Decr)	Comments
Grand Total - Expenses	9,918,235	2,410,718	5,096,568	14,091,551	11,816,551	5,113,502	(6,703,049)	-56.7%	
Exp - Capital Outlay	8,384,711	742,661	3,305,000	12,296,434	10,021,434	3,182,500	(6,838,934)	-68.2%	
542.62-00 - BUILDINGS	0	179,139	-	2,878,919	2,878,919	385,000	(2,493,919)	-86.6%	Per CIP
Airport Administrative Building (S)	0	21,640	-	1,378,360	1,378,360	0	(1,378,360)		
T-Hangers - Midfield 31 (S)	0	157,499	-	1,500,559	1,500,559	0	(1,500,559)		
Other	0	0	-	0	0	0	0		
Restricted Projects:									
Airport Administrative Building - Hardening (R)	0	0	-	0	0	385,000	385,000		
542.63-00 - IMPROVE OTHER THAN BUILDG	8,337,665	543,343	3,050,000	9,162,515	7,142,515	2,535,000	(4,607,515)	-64.5%	
Tie-Down Apron (F)	50,985	244,379	-	4,926,556	4,926,556	0	(4,926,556)	-100.0%	
Security Improvements (S)	27,166	8,092	-	427,991	427,991	0	(427,991)	-100.0%	
Obstruction Removal (S)	14,565	2,467	-	357,968	357,968	0	(357,968)	-100.0%	
Rejuvinate Runway 5-23, Taxiway B&E (F)	0	0	20,000	20,000	0	0	0		18: Design, 19: Redesigned
Taxiway D - Design and Construct (F)	0	0	200,000	200,000	200,000	1,600,000	1,400,000	700.0%	18: Design; 19: Construction
Rehab Taxilanes in T-Hanger Area (S)	0	0	2,000,000	2,000,000	0	750,000	750,000		Re-designed; rebudgeted
NE Drainage Improvements (S)	0	0	750,000	750,000	750,000	100,000	(650,000)		Add-on to FY18 Budget
MHP - Cooper St. Ph 1	0	0	30,000	30,000	30,000	0	(30,000)	-100.0%	
MHP - Pave Pine Rd. and Pine St.	0	0	-	0	0	35,000	35,000		
MHP - Electric Pedestals	0	0	50,000	50,000	50,000	50,000	0		Ongoing
Other	8,244,949	288,405	-	0	0	0	0		
Restricted Projects:									
Restricted - Wash Rack	0	0	-	400,000	400,000	0	(400,000)	-100.0%	
Restricted - Other	0	0	-	0	0	0	0		
542.64-00 - MACHINERY & EQUIPMENT	47,046	20,179	255,000	255,000	0	262,500	262,500		
4-Box LED PAPI 5-23	0	0	255,000	255,000	0	255,000	255,000		Re-budgeted
Replace FOD Boss Mat	0	0	-	0	0	7,500	7,500		
Other	47,046	20,179	-	0	0	0	0		
Euro Incorrector	00.400	00.450	100 150	400.450	400.450	00.007	(40.000)	14.000	
	96,192	99,456	102,158	102,158		90,095	(12,063)		Oit an ide alle acti
542.45-00 - INSURANCE	96,192	99,456	102,158	102,158	102,158	90,095	(12,063)	-11.8%	Citywide allocation
Exp - Maintenance	119,748	105,076	214,580	214,580	214,580	214,312	(268)	-0.1%	
542.46-00 - REPAIR & MAINTENANCE SVCS	79,619	77,641	173,500	173,500	173,500	171,832	(1,668)	-1.0%	
542.46-02 - REPAIR & MAINT / COMPUTER DEVICES	4,183	0	3,000	3,000	3,000	2,400			

City of Venice				Including					
AIRPORT ENTERPRISE FUND			,	Amendments &					401-0970
EXPENSES									
EXPENSES				Encumbrances				1	5/29/18
	FY2016	FY2017	Adopted Budget	Adjusted Budget	Expected	Proposed Budget	Incr (Decr) over FY18	Pct Incr	
AIRPORT EXPENSES 401-0970	Actuals	Actuals	FY 2018	FY 2018	FY 2018	FY 2019	Expected	(Decr)	Comments
542.46-37 - REPAIR & MAINT / FLEET MAINT- LABOR	12,278	7,623	11,000	11,000	11,000	12,000	1,000	9.1%	
542.46-38 - REPAIR & MAINT / FLEET MAINT- PARTS	14,650	12,924	11,000	11,000	11,000	12,000	1,000	9.1%	
542.46-39 - REPAIR & MAINT / FLEET MAINT- OTHER	730	188	3,500	3,500	3,500	3,500	0	0.0%	
542.46-40 - REPAIR & MAINT - INFO SYS	8,288	6,700	12,580	12,580	12,580	12,580	0	0.0%	
Exp - Miscellaneous, services and supplies	123,345	120,636	200,321	200,321	200,321	226,691	26,370	13.2%	
542.40-00 - TRAVEL AND TRAINING	3,570	3,831	8,450	8,450	8,450	10,512	2,062	24.4%	
542.41-00 - COMMUNICATION SERVICE	12,346	13,151	16,580	16,580	16,580	16,580	0	0.0%	
542.41-40 - COMMUNICATION SERVICE - IS	11,873	10,725	10,837	10,837	10,837	10,357	(480)	-4.4%	
542.42-00 - FREIGHT & POSTAGE	1,605	1,460	1,600	1,600	1,600	1,600	0	0.0%	
542.44-00 - RENTALS AND LEASES	2,571	2,238	11,400	11,400	11,400	11,400	0	0.0%	
542.44-50 - RENTALS AND LEASES - FLEET REPL	0	0	44,128	44,128	44,128	46,058	1,930	4.4%	
542.47-00 - PRINTING AND BINDING	641	78	500	500	500	1,500	1,000	200.0%	
542.48-00 - PROMOTIONAL ACTIVITIES	2,366	989	5,000	5,000	5,000	5,000	0	0.0%	
542.49-00 - OTHER CHARGES-OBLIGATIONS	58,606	55,833	59,901	59,901	59,901	74,892	14,991	25.0%	Ad val est = \$72,072
542.51-00 - OFFICE SUPPLIES	5,544	3,506	6,200	6,200	6,200	8,900	2,700	43.5%	
542.52-00 - OPERATING SUPPLIES	14,069	15,437	16,250	16,250	16,250	16,250	0	0.0%	
542.52-04 - OPER SUPP / TREES, SHRUBS & SOD	206	2,715	2,500	2,500	2,500	6,500	4,000	160.0%	
542.52-35 - OPERATING SUPPLIES / GASOLINE	7,910	8,797	14,850	14,850	14,850	14,850	0	0.0%	
542.54-00 - BOOKS, PUBS, SUBS, MEMBER	2,038	1,876	2,125	2,125	2,125	2,292	167	7.9%	
Exp - Professional Services	198,195	239,479	265,636	269,185	269,185	291,895	22,710	8.4%	
542.31-00 - PROFESSIONAL SERVICES	67,371	53,767	82,175	85,543	85,543	99,675	14,132	16.5%	
542.31-03 - PROFESSIONAL SERVICES / LEGAL	49,102	52,903	50,000	50,000	50,000	53,000	3,000	6.0%	
542.31-40 - PROFESSIONAL SERVICES - INFO SYS	1,500	2,336	3,410	3,591	3,591	3,410	(181)	-5.0%	
542.32-00 - ACCOUNTING AND AUDITING	896	3,150	3,150	3,150	3,150	2,239	(911)		Citywide allocation
542.34-00 - OTHER CONTRACTUAL SERVICE	32,109	79,994	71,801	71,801	71,801	72,533	732		Removed janitor \$5,040
542.34-06 - MHP ROUNTINE MAINTENANCE	47,217	47,329	55,100	55,100	55,100	61,038	5,938	10.8%	
Exp - Salaries and Wages	602,707	642,179	629,671	629,671	629,671	638,853	9,182	1.5%	
542.12-00 - REGULAR SALARIES & WAGES	399,830	401,364	414,095	414,095	414,095	431,765	17,670	4.3%	
542.14-00 - OVERTIME	10,206	26,374	4,200	4,200	4,200	2,103	(2,097)	-49.9%	
542.15-00 - SPECIAL PAY	2,779	1,664	746	746	746	956	210	28.2%	
542.21-00 - FICA	28,258	30,249	32,056	32,056	32,056	33,264	1,208	3.8%	
542.22-00 - RETIREMENT CONTRIBUTIONS	29,826	34,637	32,777	32,777	32,777	36,793	4,016	12.3%	
542.23-00 - LIFE AND HEALTH INSURANCE	114,708	130,380	130,277	130,277	130,277	117,736	(12,541)		Citywide allocation
542.24-00 - WORKERS' COMPENSATION	17,100	17,511	15,520	15,520	15,520	16,236	716	4.6%	Citywide allocation

City of Venice AIRPORT ENTERPRISE FUND EXPENSES				Including Amendments & Encumbrances					401-0970 5/29/18
AIRPORT EXPENSES 401-0970	FY2016 Actuals	FY2017 Actuals	Adopted Budget FY 2018	Adjusted Budget FY 2018	Expected FY 2018	Proposed Budget FY 2019	Incr (Decr) over FY18 Expected	Pct Incr (Decr)	Comments
Exp - Transfers Out	303,204	363,367	280,221	280,221	280,221	368,196	87,975	31.4%	
542.49-02 - ADMINISTRATIVE CHARGES	251,262	291,150	259,221	259,221	259,221	338,196	78,975		Per IDC study
9902-581.91-28 TRANSFERS TO FLEET	51,942	72,217	21,000	21,000	21,000	30,000	9,000		Fleet replacement vehicle
Exp - Utilities	90,133	97,864	98,981	98,981	98,981	100,960	1,979	2.0%	
542.43-00 - UTILITY SERVICES	90,133	97,864	98,981	98,981	98,981	100,960	1,979	2.0%	
						-			
Reconcile to CAFR: This worksheet Less: Capital (Less Fleet Transfers) Operating Expenses Add Back: Fleet Transfers Depreciation NPL adjustments OPEB Total GAAP Expenditures CAFR: Operating Exp Transfers Total	9,918,235 (8,384,711) (51,942) 1,481,582 51,942 1,140,955 (63,479) (983) 2,610,017 2,306,813 303,204 2,610,017	2,410,718 (742,661) (72,217) 1,595,840 72,217 1,119,772 0 (6,020) 2,781,809 2,418,442 363,367 2,781,809	5,096,568 (3,305,000) (21,000) 1,770,568	14,091,551 (12,296,434) (21,000) 1,774,117	11,816,551 (10,021,434) (21,000) 1,774,117	5,113,502 (3,182,500) (30,000) 1,901,002			
Reconcile to Budget: Original Budget Encumbrance Roll Project Roll Budget Amendment #1 Total			5,096,568 - - - 5,096,568	5,096,568 6,529,294 2,465,689 - 14,091,551		5,113,502 5,113,502			

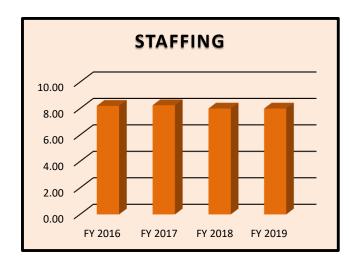
## **AIRPORT FUND**

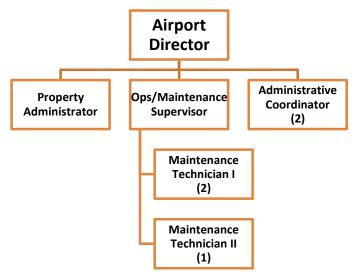
## **STAFFING**

CLASSIFICATION	Actual FY 2016	Actual FY 2017	Amended Budget FY 2018	Proposed Budget FY 2019
Assistant City Manager *	0.20	0.25	0.00	0.00
Airport Administrator	0.00	0.00	0.00	0.00
Airport Director	1.00	1.00	1.00	1.00
Municipal Service Worker II **	1.00	1.00	0.00	0.00
Administrative Aide	0.00	0.00	0.00	0.00
Airport Maintenance Technician I	1.00	1.00	2.00	2.00
Airport Maintenance Technician III	1.00	1.00	1.00	1.00
Operations & Maint Supervisor	1.00	1.00	1.00	1.00
Administrative Coordinator	2.00	2.00	2.00	2.00
Senior Airport Tech Leader	0.00	0.00	0.00	0.00
Property Administrator	1.00	1.00	1.00	1.00
Total Department Staff	8.20	8.25	8.00	8.00

\* Position was split in prior years. Beginning in FY18: Position is 100% General Fund (City Manager)

\*\* FY18: Position reclassed to Airport Maintenance Technician I





AIRPORT									
		CAPITAL IM	PRC	VEMENT PROG	RAM				
	Folder								
	Page #	 FY 2019		FY 2020	FY 2021		FY 2022	FY 2023	TOTAL
AIRPORT									
Buildings:									
Harden Airport Administrative Building (R)	13	\$ 385,000	\$	- \$	-	\$		\$ -	\$ 385,000
T-Hangars - Midfield #2 (S)	14	-		-	-		1,650,000	-	1,650,000
Improvements:									
Construct Parallel Taxiway D (F/S)	15	1,600,000		-	-		-	-	1,600,000
Design/Rehab Taxilane-Hangar Areas-Phase I (S)	16	750,000		-	-		-	-	750,000
Drainage Improvements (S)	17	100,000		-	-		-	-	100,000
MHP - Pave Pine Road & Pine Street	18	35,000		-	-		-	-	35,000
MHP - Replace Electric Pedestals	19	50,000		50,000	50,000	)	50,000	50,000	250,000
Design/Rehab Taxilane-Hangar Areas-Phase II (S)	20	-		825,000	-		-	-	825,000
Design & Rejuvenate Runway 5-23 (F/S)	21	-		17,740	720,000	)	-	-	737,740
Design & Rejuvenate Taxiway A (F/S)	22	-		15,000	333,336		-	-	348,336
Rejuvenate Taxiway B (F/S)	23	-		1,260	20,380	)	-	-	21,640
Rejuvenate Taxiway C (F/S)	24	-		5,000	66,666		-	-	71,666
MHP-Pave Firenze Avenue	25	-		35,000	-		-	-	35,000
Design & Construct Taxiway E (F/S)	26	-		-	200,000	)	1,704,000	-	1,904,000
Design/Rehab Taxilane-Hangar Area-Phase III (S)	27	-		-	907,500	)	-	-	907,500
MHP-Pave Cooper Street-Phase II	28	-		-	15,000	)	-	-	15,000
Design & Rejuvenation of Seg. of Taxiway D (F/S)	29	-		-	-		-	4,740	4,740
Wildlife & Security Fencing (S)	30	-		-	-		365,000	-	365,000
Design & Rejuvenate Runway 13-31 (F/S)	31	-		-	-		-	20,000	20,000
Machinery and Equipment:									
4-Box LED PAPI & Lighted Wind Cone (S)	32	255,000		-	-		-	-	255,000
Replace FOD Boss Mat	33	7,500		-	-		-	-	7,500
TOTAL AIRPORT EXPENSES		\$ 3,182,500	\$	949,000 \$	2,312,882	\$	3,769,000	\$ 74,740	\$ 10,288,122
FLEET									
Replacement Vehicles:									
Airport - Fleet Replacement (1)	34	30,000							30,000
TOTAL FLEET EXPENDITURES		\$ 30,000	\$	- \$	-	\$	- :	\$-	\$ 30,000
GRAND TOTAL OF ALL EXPENDITURES		\$ 3,212,500	\$	949,000 \$	2,312,882	\$	3,769,000	\$ 74,740	\$ 10,318,122





Department/Division:AirportContact Person:Mark CervasioProject Title:New Airport Terminal BuildingProject Number:AP0029

Estimated Start Date:FY 2019Estimated Completion Date:FY 2020

#### Relationship to Community Vision and City Council Strategic Goals

**Investment Objective:** 

Maintain Service

-

Strategic Plan Goal: Upgrade City Infrastructure & Facilities

Description/ Justification:

Added design and construction costs associated with hardening of the New Airport Terminal Building to withstand winds related to a potential Level-5 hurricane.

Financial Information											
Funding Sources											
Funding Type	Fund		FY 2019		FY 2020		FY 2021		FY 2022		FY 2023
Rsetricted Funds	401	\$	385,000								
											-
Totals		\$	385,000	\$	-	\$	-	\$	-	\$	-

Project Expenditures/Expenses										
Activity		FY 2019 FY 2020 FY 2021 FY 2022 FY 2023								
Design & Construction	\$	385,000								
										-
Totals	\$	385,000	\$	-	\$	-	\$	-	\$	-

Impacts on Operations									
Operating Impacts (negative entries indicate an operating reduction)									
Activity	FY 20 <sup>-</sup>	19	FY 2020	FY 2021	FY 2022	FY 2023			
Personnel									
Operations									
Debt Service									
Totals	\$	- \$	-	\$ -	\$ -	\$ -			





Department/Division: Contact Person: Project Title: T-Hangars Midfield #2 Project Number:

Estimated Start Date:FY 2022Estimated Completion Date:FY 2024

	Relation	snip to comm	unity vis	sion and City Cou	Incli Strategic Goals	
Investment Obje	ctive:	Expand Service	▼ St	rategic Plan Goa	Financially Sound City	
Description/ Justification:	mission	to operate an ef	ficient ar	nd financially self-s	ect is consistent with the sufficient facility, in acco based aircraft owners.	

	Financial Information									
Funding Sources										
Funding Type	Fund	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023				
Operating Revenue	401				\$ 330,000					
State Grant	401				1,320,000					
						-				
Totals \$ - \$ - \$ - \$ 1,650,000 \$										

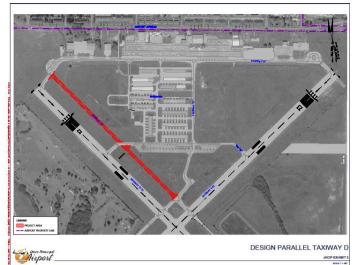
Project Expenditures/Expenses										
Activity	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023					
Design & Permitting				\$ 330,000						
Construction				1,320,000	-					
Totals	\$-	\$-	\$-	\$ 1,650,000	\$ -					

Impacts on Operations										
Operating Impacts (negative entries indicate an operating reduction)										
Activity	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023					
Personnel				\$ 1,000	\$ 1,000					
Operations				\$ 100	\$ 100					
Debt Service										
Totals	\$ -	\$ -	\$ -	\$ 1,100	\$ 1,100					



Department/Division:AirportContact Person:Mark CervasioProject Title:Construct Parallel Taxiway DProject Number:Construct Parallel Taxiway D

Estimated Start Date:FY 2019Estimated Completion Date:FY 2020



#### Relationship to Community Vision and City Council Strategic Goals

**Investment Objective:** 

Maintain Service 🔹

Strategic Plan Goal: Standard Operational Needs

Description/ Justification: Construct full-length parallel Taxiway (TWY) D and update the ALP with the ability to upload to FAA's AGIS web portal. This project will allow aircraft to exit primary Runway (RWY) 13-31 faster, reducing runway occupancy time and increasing safety for larger aircraft arriving on RWY 31. This project will eliminate taxiing on RWY 13-31 and will keep larger aircraft accessing north side of airfield from utilizing TWY C, which primarily accomodates smaller aircraft accessing the hangar area.

	Financial Information											
Funding Sources												
Funding Type	Fund	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023						
Operating Revenue	401	\$ 80,000										
State Grant	401	80,000										
Federal Grant	401	1,440,000										
Totals		\$ 1,600,000	\$-	\$-	\$-	\$-						

Project Expenditures/Expenses									
Activity FY 2019 FY 2020 FY 2021 FY 2022 FY 2023									
Construction	\$ 1,600,000								
					-				
Totals	\$ 1,600,000	\$-	\$-	\$-	\$-				

Impacts on Operations									
Operating Impacts (negative entries indicate an operating reduction)									
Activity	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023				
Personnel									
Operations									
Debt Service									
Totals	\$ -	\$ -	\$ -	\$ -	\$ -				





**Department/Division:** Airport Mark Cervasio **Contact Person: Design & Rehab Taxilanes within Project Title:** Hangar areas-Phase I **Project Number:** 

**Estimated Start Date:** FY 2019 **Estimated Completion Date:** 

FY 2021

### Relationship to Community Vision and City Council Strategic Goals

•

**Investment Objective:** 

Maintain Service

Strategic Plan Goal: Standard Operational Needs

Description/ Justification:

Design, permit and rehabilitate the taxilanes within the T-Hangar area, install new signs and paint to meet FAA criteria. The 2015 FDOT Pavement Condition Index was "fair" (59-70) This project will be the first of three rehabilitation and remarking projects to bring the taxilanes up to current standards and improve safety.

	Financial Information											
Funding Sources												
Funding Type	Fund	FY 201	9	FY 2020	FY 2021	FY 2022	FY 2023					
Operating Revenue	401	\$ 15	0,000									
State Grant	401	60	0,000									
Totals		\$ 75	0,000 \$	-	\$ -	\$-	\$-					

Project Expenditures/Expenses									
Activity FY 2019 FY 2020 FY 2021 FY 2022 FY 2023									
Design & Permitting & Construction	\$ 750,000								
					-				
Totals	\$ 750,000	\$-	\$-	\$-	\$-				

	Impacts on Operations											
Operating Impacts (negative entries indicate an operating reduction)												
Activity FY 2019 FY 2020 FY 2021 FY 2022 FY 2023												
Personnel	\$	(200)	\$	(200)	\$	(200)	\$	(250)	\$	(250)		
Operations	\$	(200)	\$	(200)	\$	(200)	\$	(250)	\$	(250)		
Debt Service												
Totals	\$	(400)	\$	(400)	\$	(400)	\$	(500)	\$	(500)		



EDDAL POP AND     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR	4
Wisport	DRAINAGE IMPROVEMENT

Department/Division:AirportContact Person:Mark CervasioProject Title:Drainage ImprovementsProject Number:Implements

Estimated Start Date:FY 2019Estimated Completion Date:FY 2020

#### Relationship to Community Vision and City Council Strategic Goals

**Investment Objective:** 

Upgrade Service

•

Strategic Plan Goal: Upgrade City Infrastructure & Facilities

#### Description/ Justification:

Design, Permit and Construct drainage improvements for development of former circus property and other Airport Avenue development. This project will improve drainage as described in the 2016 Northeast Master Drainage Plan Update for the Airport and approved SWFWMD Conceptual permit. This project will contribute to airport sustainability.

	Financial Information										
Funding Sources											
Funding Type	Fund	FY 2	2019	F	Y 2020	F	Y 2021	FY	2022		FY 2023
Operating Revenue	401	\$	20,000								
State Grant	401		80,000								
Totals		\$	100,000	\$	-	\$	-	\$	-	\$	-

Project Expenditures/Expenses										
Activity	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023					
Construction	\$ 100,000									
					-					
Totals	\$ 100,000	\$-	\$-	\$-	\$-					

	Impacts on Operations											
Operating Impacts (negative entries indicate an operating reduction)												
Activity	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023							
Personnel												
Operations												
Debt Service												
Totals	\$ -	\$ -	\$ -	\$ -	\$ -							





Department/Division:AirportContact Person:Mark CervasioProject Title:MHP Pave Pine Road & Pine StreetProject Number:AP0040

Estimated Start Date:FY 2019Estimated Completion Date:FY 2019

#### Relationship to Community Vision and City Council Strategic Goals

**Investment Objective:** 

Maintain Service

Strategic Plan Goal: Standard Operational Needs

Description/ Justification: Mill and marking

Mill and overlay pavement. Install new base material as needed. Install pavement markings. The roads were last paved in 1992. They are in poor condition with significant cracking, crumbling edges and areas of settling. A 2014 report prepared by Stantec for the Engineering Department recommended that the road be rehabilitated in 2015.

Funding Sources											
Funding Type	Fund		FY 2019		FY 2020	F	Y 2021		FY 2122		FY 2023
Operating Revenue	401	\$	35,000					\$	-	\$	-
											-
Totals		\$	35,000	\$	-	\$	-	\$	-	\$	-

Project Expenditures/Expenses										
Activity	F	Y 2019	FY 2020		FY 20	)21	FY	2122	F	Y 2023
Construction	\$	35,000					\$	-	\$	-
										-
Totals	\$	35,000	\$	-	\$	-	\$	-	\$	-

Impacts on Operations										
Operating Impacts (negative entries indicate an operating reduction)										
Activity FY 2019 FY 2020 FY 2021 FY 2122 FY 2023										
Personnel	\$	-	\$	-	\$	-	\$	-	\$	-
Operations	\$	-	\$	(100)	\$	(100)	\$	(125)	\$	(125)
Debt Service		-		-		-		-		-
Totals	\$	-	\$	(100)	\$	(100)	\$	(125)	\$	(125)





Department/Division:AirportContact Person:Mark CervasioProject Title:MHP - Replace Electric PedestalsProject Number:AP0044

Estimated Start Date:FY 2019Estimated Completion Date:FY 2023

#### Relationship to Community Vision and City Council Strategic Goals

**Investment Objective:** 

Maintain Service 🔹

▼ Strategic Plan Goal: Upgrade City Infrastructure & Facilities

**Description/ Justification:** The electric pedestals at the Venice Municipal Mobile Home Park are in poor condition. New replacement breakers are no longer available, so refurbished parts must be used when they need to be replaced. It is anticipated that the refurbished parts supply will be exhausted within the next few years.

	Financial Information											
Funding Sources												
Funding Type	Fund		FY 2019		FL 2020		FL 2021		FL 2022		FY 2023	
Operating Revenue	401	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	
											-	
Totals		\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	

	Project Expenditures/Expenses										
Activity		FY 2019		FL 2020		FL 2021		FL 2022		FY 2023	
Construction	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	
										-	
Totals	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	

	Impacts on Operations											
Operating Impacts (negative entries indicate an operating reduction)												
Activity	FY 2019	FL 2020	FL 2021	FL 2022	FY 2023							
Personnel												
Operations												
Debt Service												
Totals	\$-	\$ -	\$ -	\$-	\$-							





**Department/Division:** Airport Mark Cervasio **Contact Person: Design & Rehab Taxilanes within Project Title:** Hangar areas-Phase II **Project Number:** 

**Estimated Start Date: Estimated Completion Date:** 

FY 2020 FY 2022

### Relationship to Community Vision and City Council Strategic Goals

•

**Investment Objective:** 

Maintain Service

Strategic Plan Goal: Standard Operational Needs

Description/ Justification:

Design, permit and rehabilitate the taxilanes within the T-Hangar area, install new signs and paint to meet FAA criteria. The 2015 FDOT Pavement Condition Index was "fair" (59-70) This project will be the second of three rehabilitation and remarking projects to bring the taxilanes up to current standards and improve safety.

	Financial Information										
Funding Sources											
Funding Type	Fund	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023					
Operating Revenue	401		\$ 165,000								
State Grant	401		660,000								
Totals		\$-	\$ 825,000	\$-	\$-	\$-					

Project Expenditures/Expenses										
Activity	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023					
Design & Permitting & Construction		\$ 825,00	00							
					-					
Totals	\$-	\$ 825,00	00 \$ -	\$-	\$-					

	Impacts on Operations												
Operating Impacts (negative entries indicate an operating reduction)													
Activity	Activity         FY 2019         FY 2020         FY 2021         FY 2022         FY 2023												
Personnel					\$	(200)	\$	(250)	\$	(300)			
Operations					\$	(200)	\$	(250)	\$	(300)			
Debt Service													
Totals	\$	-	\$	-	\$	(400)	\$	(500)	\$	(600)			





Department/Division:AirportContact Person:Mark CervasioProject Title:Design & Rejuvenate Runway 5-23Project Number:Image: Content of the second seco

Estimated Start Date:FY 2020Estimated Completion Date:FY 2022

#### Relationship to Community Vision and City Council Strategic Goals

**Investment Objective:** 

Maintain Service 🔹

Strategic Plan Goal: Standard Operational Needs

#### Description/ Justification:

Design, permit and construct pavement rejuvenation and markings. In accordance with FAA grant assurances, the Airport is required to establish pavement management program. Additionally, FDOT completed pavement inspection in 2015, which recommends rejuvenation of pavements as described in FAA AC 150/5370-10G. The pavement was last rehabilitated in 2013.

	Financial Information											
Funding Sources												
Funding Type	Funding Type         Fund         FY 2019         FY 2020         FY 2021         FY 2022         FY 2023											
Operating Revenue	401		\$	887	\$	36,000						
State Grant				887		36,000						
Federal Grant		15,966 648,000										
Totals		\$-	\$	17,740	\$	720,000	\$	-	\$	-		

Project Expenditures/Expenses										
Activity	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023					
Design & Permit		\$ 17,740								
Construction			720,000		-					
Totals	\$-	\$ 17,740	\$ 720,000	\$-	\$-					

	Impacts on Operations											
Operating Impacts (negative entries indicate an operating reduction)												
Activity	Activity         FY 2019         FY 2020         FY 2021         FY 2022         FY 2023											
Personnel			\$	(300)	\$	(400)	\$	(500)				
Operations			\$	(300)	\$	(400)	\$	(500)				
Debt Service												
Totals	\$-	\$-	\$	(600)	\$	(800)	\$	(1,000)				



Department/Division:AirportContact Person:Mark CervasioProject Title:Design & Rejuvenate Taxiway AProject Number:Contact Person

Estimated Start Date:FY 2020Estimated Completion Date:FY 2022

#### Relationship to Community Vision and City Council Strategic Goals

**Investment Objective:** 

Maintain Service 🔹

Strategic Plan Goal: Standard Operational Needs

#### Description/ Justification:

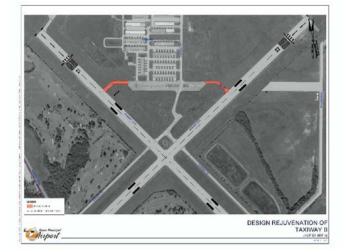
Design, permit and construct pavement rejuvenation and markings. In accordance with FAA grant assurances, the Airport is required to establish pavement management program. Additionally, FDOT completed pavement inspection in 2015, which recommends rejuvenation of pavements as described in FAA AC 150/5370-10G. The pavement was last rehabilitated in 2014.

Financial Information											
Funding Sources											
Funding Type	Fund	FY 2019		FY 2020		FY 2021		FY 2022	I	FY 2023	
Operating Revenue	401		\$	750	\$	16,667					
State Grant	401			750		16,667					
Federal Grant	401			13,500		300,002					
Totals		\$ -	\$	15,000	\$	333,336	\$	-	\$	-	

Project Expenditures/Expenses										
Activity	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023					
Design & Permit		\$ 15,000								
Construction			333,336		-					
Totals	\$-	\$ 15,000	\$ 333,336	\$-	\$-					

	Impacts on Operations											
Operating Impacts (negative entries indicate an operating reduction)												
Activity	Activity FY 2019 FY 2020 FY 2021 FY 2022 FY 2023											
Personnel			\$	(300)	\$	(400)	\$	(500)				
Operations			\$	(300)	\$	(400)	\$	(500)				
Debt Service												
Totals	\$	- \$	- \$	(600)	\$	(800)	\$	(1,000)				





Department/Division:AirportContact Person:Mark CervasioProject Title:Rejuvenate Taxiway BProject Number:Image: Contact Person Project Person Person

Estimated Start Date:FY 2020Estimated Completion Date:FY 2022

#### Relationship to Community Vision and City Council Strategic Goals

**Investment Objective:** 

Maintain Service 🔹

Strategic Plan Goal: Standard Operational Needs

### Description/ Justification:

Design, permit and construct pavement rejuvenation and markings. In accordance with FAA grant assurances, the Airport is required to establish pavement management program. Additionally, FDOT completed pavement inspection in 2015, which recommends rejuvenation of pavements as described in FAA AC 150/5370-10G. The pavement was last rehabilitated in 2013, and the west end was constructed in 2016.

	Financial Information											
Funding Sources												
Funding Type	Funding Type         Fund         FY 2019         FY 2020         FY 2021         FY 2022         FY 2023											
Operating Revenue	401		\$	\$ 63 \$ 1,019								
State Grant	401			63		1,019						
Federal Grant	401			1,134		18,342						
Totals		\$ -	\$	1,260	\$	20,380	\$	-	\$	-		

	Project Expenditures/Expenses										
Activity	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023						
Design & Permit		\$ 1,260									
Construction			20,380		-						
Totals	\$-	\$ 1,260	\$ 20,380	\$-	\$-						

	Impacts on Operations											
Operating Impacts (negative entries indicate an operating reduction)												
Activity	Activity         FY 2019         FY 2020         FY 2021         FY 2022         FY 2023											
Personnel			\$	(200)	\$	(300)	\$	(400)				
Operations			\$	(200)	\$	(300)	\$	(400)				
Debt Service												
Totals	\$-	\$-	\$	(400)	\$	(600)	\$	(800)				





Department/Division:AirportContact Person:Mark CervasioProject Title:Rejuvenate Taxiway CProject Number:Varian Content Conte

Estimated Start Date:FY 2020Estimated Completion Date:FY 2022

#### Relationship to Community Vision and City Council Strategic Goals

**Investment Objective:** 

Maintain Service

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Strategic Plan Goal: Standard Operational Needs

#### Description/ Justification:

Design, permit and construct pavement rejuvenation and markings. In accordance with FAA grant assurances, the Airport is required to establish pavement management program. Additionally, FDOT completed pavement inspection in 2015, which recommends rejuvenation of pavements as described in FAA AC 150/5370-10G. The pavement was last rehabilitated in 2014.

Financial Information											
Funding Sources											
Funding Type	Fund	FY 2019		FY 2020		FY 2021		FY 2022	F	FY 2023	
Operating Revenue	401		\$	250	\$	3,333					
State Grant	401			250		3,333					
Federal Grant	401			4,500		60,000					
Totals		\$ -	\$	5,000	\$	66,666	\$	-	\$	-	

	Project Expenditures/Expenses											
Activity	FY 2019		FY 2020	FY 202	21	FY 2	2022		FY 2023			
Design & Permit		\$	5,000									
Construction				6	6,666				-			
Totals	\$-	\$	5,000	\$ 6	6,666	\$	-	\$	-			

	Impacts on Operations											
Operating Impacts (negative entries indicate an operating reduction)												
Activity FY 2019 FY 2020 FY 2021 FY 2022 FY 2023												
Personnel			\$	(300)	\$	(400)	\$	(500)				
Operations			\$	(300)	\$	(400)	\$	(500)				
Debt Service												
Totals	\$-	\$-	\$	(600)	\$	(800)	\$	(1,000)				





Department/Division:	<u>Airport</u>
Contact Person:	Mark Cervasio
Project Title: MHP -	<b>Pave Firenze Avenue</b>
Project Number:	<u>AP0040</u>
Estimated Start Date:	<u>FY 2020</u>
Estimated Completion Date:	FY 2020

#### Relationship to Community Vision and City Council Strategic Goals

Investment Objective:

Maintain Service

Strategic Plan Goal: Standard Operational Needs

#### Description/ Justification:

Mill and overlay pavement. Install new base material as needed. Install pavement markings. The road was last paved in 1992 and is in poor condition with significant cracking, crumbling edges and areas of settling. A 2014 report prepared by Stantec for the Engineering Department recommended that the road be rehabilitated in 2016.

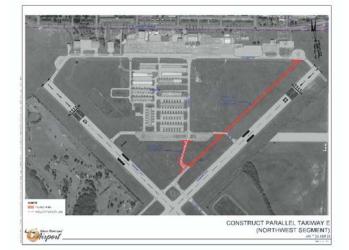
	Funding Sources										
Funding Type	Fund		FY 2019		FY 2020	F	Y 2021	FY	<i>'</i> 2022		FY 2023
Operating Revenue	401	\$	-	\$	35,000					\$	-
											-
Totals		\$	-	\$	35,000	\$	-	\$	-	\$	-

Project Expenditures/Expenses										
Activity		FY 2019		FY 2020		FY 2021	F	Y 2022		FY 2023
Construction	\$	-	\$	35,000					\$	-
										-
Totals	\$	-	\$	35,000	\$	-	\$	-	\$	-

	Impacts on Operations										
Operating Impacts (negative entries indicate an operating reduction)											
Activity		FY 2019		FY 2020		FY 2021		FY 2022		FY 2023	
Personnel	\$	-	\$	-	\$	-	\$	-	\$	-	
Operations	\$	-	\$	-	\$	(125)	\$	(200)	\$	(300)	
Debt Service		-		-		-		-		-	
Totals	\$	-	\$	-	\$	(125)	\$	(200)	\$	(300)	

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Department/Division:Mark CervasioContact Person:AirportProject Title:Design & Construct Taxiway EProject Number:Version (Version)

Estimated Start Date:FY 2021Estimated Completion Date:FY 2023

Investment Objective: Maintain Service Strategic Plan Goal: Standard Operational Needs
Description/
Justification:
This project will enhance safety as aircraft regularly back-taxi on Runway 5-23 in order to
reach the FBOs. It will also encourage use of Runway 5-23 for noise mitigation, as
coordinated with the public and agreed upon during the 2011 MP/ALP Update

Financial Information
Funding Sources

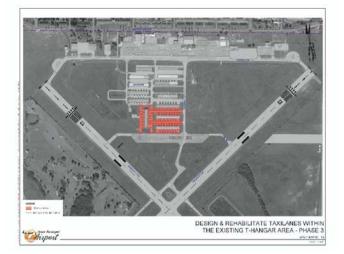
Relationship to Community Vision and City Council Strategic Goals

	Funding Sources											
Funding Type	Fund	FY 2019		FY 2020		FY 2021		FY 2022	FY 2023			
Operating Revenue	401				\$	10,000	\$	85,200				
State Grant						10,000		85,200				
Federal Grant						180,000		1,533,600				
Totals		\$	- \$	-	\$	200,000	\$	1,704,000	\$-			

Project Expenditures/Expenses									
Activity	FY 2019	FY 2020		FY 2021		FY 2022	FY 2023		
Design & Permitting			\$	200,000	\$	1,704,000			
Construction						-	-		
Totals	\$-	\$-	\$	200,000	\$	1,704,000	\$-		

	Impacts on Operations											
Operating Impacts (negative entries indicate an operating reduction)												
Activity	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023							
Personnel				\$ 250	\$ 500							
Operations				\$ 100	\$ 200							
Debt Service												
Totals	\$-	\$ -	\$ -	\$ 350	\$ 700							





**Department/Division:** Airport Mark Cervasio Contact Person: **Design & Rehab Taxilanes within Project Title:** Hangar areas-Phase III **Project Number:** 

**Estimated Start Date:** FY 2021 **Estimated Completion Date:** 

FY 2023

### Relationship to Community Vision and City Council Strategic Goals

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**Investment Objective:** 

Maintain Service

Strategic Plan Goal: Standard Operational Needs

Description/ Justification:

Design, permit and rehabilitate the taxilanes within the T-Hangar area, install new signs and paint to meet FAA criteria. The 2015 FDOT Pavement Condition Index was "fair" (59-70) This project will complete the final phase of rehabilitation and remarking projects to bring the taxilanes up to current standards, improving safety and maintaining the existing infrastructure.

		Fi	inancial Inform	ation								
	Funding Sources											
Funding Type	Fund	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023						
Operating Revenue	401			\$ 181,500								
State Grant				726,000								
Totals		\$ -	\$ -	\$ 907,500	\$-	\$ -						

Project Expenditures/Expenses										
Activity	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023					
Design & Permitting & Construction			\$ 907,500							
					-					
Totals	\$-	\$ -	\$ 907,500	\$ -	\$ -					

	Impacts on Operations										
Operating Impacts (negative entries indicate an operating reduction)											
Activity	FY 2019	FY 2020		FY 2021		FY 2022		FY 2023			
Personnel			\$	(200)	\$	(250)	\$	(300)			
Operations			\$	(200)	\$	(250)	\$	(300)			
Debt Service											
Totals	\$-	\$	- \$	(400)	\$	(500)	\$	(600)			





Department/Division:	<u>Airport</u>
Contact Person:	Mark Cervasio
Project Title: MHP	- Pave Cooper Street - Phase II
Project Number:	AP0040

Estimated Start Date:FY 2021Estimated Completion Date:FY 2021

#### Relationship to Community Vision and City Council Strategic Goals

**Investment Objective:** 

Maintain Service 🔹

Strategic Plan Goal: Standard Operational Needs

#### Description/ Justification:

Mill and overlay pavement between Firenze Avenue and Vista Road. Install new base material as needed. Install pavement markings. There is no record of the last time this road was paved. It is in poor condition with significant cracking, crumbling edges and areas of settling. A 2014 report prepared by Stantec for the Engineering Department recommended that the road be rehabilitated in 2016.

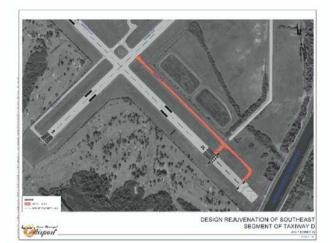
					-					
	Funding Sources									
Funding Type	Fund	F	Y 2019	FY	2020		FY 2021	F	Y 2022	FY 2023
Operating Revenue	401	\$	-			\$	15,000			
										-
Totals	Totals \$ - \$ - \$ 15,000 \$ - \$ -									

Project Expenditures/Expenses								
Activity	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023			
Construction	\$-		\$ 15,000					
					-			
Totals	\$-	\$-	\$ 15,000	\$-	\$-			

Impacts on Operations										
Operating	Operating Impacts (negative entries indicate an operating reduction)									
Activity	Activity FY 2019 FY 2020 FY 2021 FY 2022 FY 2023								FY 2023	
Personnel	\$	-	\$	-	\$	(125)	\$	(200)	\$	(300)
Operations	\$	-	\$	-	\$	(125)	\$	(200)	\$	(300)
Debt Service		-		-		-		-		-
Totals	\$	-	\$	-	\$	(250)	\$	(400)	\$	(600)

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**Department/Division:** Mark Cervasio **Contact Person:** Airport **Design Rejuvenation of Southeast** Project Title: Segment of Taxiway D **Project Number:** 

**Estimated Start Date: Estimated Completion Date:** 

FY 2023 FY 2024

### Relationship to Community Vision and City Council Strategic Goals

**Investment Objective:** 

Maintain Service

Strategic Plan Goal: Standard Operational Needs

Description/ Justification:

Design and Permit Rejuvenation of Taxiway (TWY) D and Connector TWY F. In accordance with FAA grant assurances, the Airpot is required to establish a pavement maintenance program. Additionally, the FDOT completed a pavement inspection in 2015 that recommends surface treatment of pavements, as described in FAA AC 150/5370-10G. The pavement was last rehabilitated in 2016.

Financial Information									
	Funding Sources								
Funding Type	Fund	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023			
Operating Revenue	401					\$ 237			
State Grant						237			
Federal Grant						4,266			
Totals		\$-	\$-	\$-	\$-	\$ 4,740			

Project Expenditures/Expenses								
Activity	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023			
Design & Permit					\$ 4,740			
					-			
Totals	\$-	\$-	\$-	\$-	\$ 4,740			

Impacts on Operations								
Operat	Operating Impacts (negative entries indicate an operating reduction)							
Activity	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023			
Personnel								
Operations								
Debt Service								
Totals	\$-	\$-	\$-	\$-	\$-			



DESIGN AND CONSTRUCT SAFETY WILDLIFE AND SECURITY FENCING Auport

**Department/Division:** Airport Mark Cervasio **Contact Person: Project Title:** Wildlife & Security Fencing **Project Number:** 

FY 2022 **Estimated Start Date:** FY 2024 **Estimated Completion Date:** 

Relationship to Community Vision and City Council Strategic Goals							
Investment Obje	Ctive: Upgrade Service   Strategic Plan Goal: Upgrade City Infrastructure & Facilities						
Description/ Justification:	Design, permit and construct approximately 6,000 LF of safety, wildlife, and security						

fencing along the airport perimeter that does not currently have barb wire or a wildlife deterrent in place. This new perimeter fence is needed to reduce the incursion of wildlife onto runways and taxiways. A field evaluation found numerous holes burrowed under the existing perimeter fence, and scat found on the runways. This project will improve safety in accordance with FAA Advisory Circular 150/5200-33B.

Financial Information									
	Funding Sources								
Funding Type	Fund	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023			
Operating Revenue	401				\$ 73,000				
State Grant	401				292,000				
Totals	Totals \$ - \$ - \$ - \$ 365,000 \$ -								

Project Expenditures/Expenses								
Activity	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023			
Design & Permitting & Construction				\$ 365,000				
					-			
Totals	\$-	\$-	\$-	\$ 365,000	\$-			

Impacts on Operations								
Operating	Impacts (negat	ive entries indi	cate an operati	ng reduction)				
Activity	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023			
Personnel					\$ (650)			
Operations								
Debt Service								
Totals	\$-	\$-	\$-	\$-	\$ (650)			





Department/Division:Mark CervasioContact Person:AirportProject Title:Design & Rejuvenate Runway 13-31Project Number:Image: Contact Person Project Number:

Estimated Start Date:FY 2023Estimated Completion Date:FY 2024

Relationship to Community Vision and City Council Strategic Goals

**Investment Objective:** 

Maintain Service

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Strategic Plan Goal: Standard Operational Needs

#### Description/ Justification:

Design and permit rejuvenation of 17-year old runway, including new markings. In accordance with FAA grant assurances, the airport is required to establish a pavement maintenance program. Additionally, the FDOT completed a pavement inspection in 2015, which recommends surface treatment of pavements as described in FAA AC 150/5370-10G. Pavement was last rebabilitated in 2006 and rejuvenated in 2016.

Financial Information									
	Funding Sources								
Funding Type	Fund	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023			
Operating Revenue	401					\$ 1,000			
State Grant	401					1,000			
Federal Grant	401					18,000			
Totals		\$-	\$-	\$ -	\$-	\$ 20,000			

Project Expenditures/Expenses										
Activity	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023					
Design & Permit					\$ 20,000					
Construct					-					
Totals	\$-	\$-	\$-	\$-	\$ 20,000					

	Impacts on Operations										
Operating Impacts (negative entries indicate an operating reduction)											
Activity	FY 2019	FY 2020	FY 2021	FY 2022		FY 2023					
Personnel					\$	(400)					
Operations					\$	(400)					
Debt Service											
Totals	\$ -	\$ -	\$ -	\$-	\$	(800)					

					From the Pilot's View						
ENICE ON THE GULF	_			4-Unit Display		t Display					
	•	nice, Florida			Slightly High						
Capital Ir	-	ent Project Ro	equest		On Siope	On Slope					
	FY	2019	WHIT		Slightly Low	<i>laaa</i> "					
					Too Low	•• Low					
					LED Lighted Wind	Cone					
Department/Divisi	ion:	<u>Airport</u>									
Contact Person:		Mark Cervasio									
Project Title: 4-Box LED PAPI & Lighted Wind Cone Project Number											
Project Number:											
Estimated Start Date:		<u>FY 2019</u>									
Estimated Completion Date: <u>FY 2021</u>											
Relationship to Community Vision and City Council Strategic Goals											
	Relationsh				alegic obais						
Investment Objec	tive:	Upgrade Service	<ul> <li>Strategic PI</li> </ul>	an Goal: Upgrade	City Infrastructure & Fac	cilities 🗸					
Description/											
Description/ Justification:	•				th a 4-Box LED r						
Description/ Justification:	lighted win	d cone, and repl	ace constant cu	rrent regulator of	nTaxiway (TXY)	B. Since 2012,					
-	lighted win the Airport	d cone, and repl has spent > \$22	ace constant cu ,000 replacing ir	rrent regulator of ncandescent PA		B. Since 2012, ement of					
-	lighted win the Airport existing 2b substantial	d cone, and repl has spent > \$22 ox PAPIs with ne energy savings	ace constant cu ,000 replacing ir ew 4-Box LED s , reduce mainter	rrent regulator of ncandescent PA ystems on Runw nance costs and	nTaxiway (TXY) PI bulbs. Replac /ay (RWY) 5-23 v improve system	B. Since 2012, ement of will result in reliability. This					
-	lighted win the Airport existing 2b substantial box is also	d cone, and repl has spent > \$22 ox PAPIs with ne energy savings specified for rur	ace constant cu ,000 replacing ir ew 4-Box LED s , reduce mainter ways serving je	rrent regulator of ncandescent PA ystems on Runw nance costs and t aircraft in acco	nTaxiway (TXY) PI bulbs. Replac /ay (RWY) 5-23 improve system rdiance with FAA	B. Since 2012, eement of will result in reliability. This A AC 150/5340-					
-	lighted win the Airport existing 2b substantial box is also 30H. RWY	d cone, and repl has spent > \$22 ox PAPIs with no energy savings specified for rur 5-23 does not h	ace constant cu ,000 replacing ir ew 4-Box LED s , reduce mainter nways serving je ave lighted winc	rrent regulator of ncandescent PA ystems on Runw nance costs and t aircraft in acco I cone, therefore	nTaxiway (TXY) PI bulbs. Replac /ay (RWY) 5-23 v improve system rdiance with FAA a, this will increas	B. Since 2012, eement of will result in reliability. This A AC 150/5340- se safety.					
-	lighted win the Airport existing 2b substantial box is also 30H. RWY Constant c	d cone, and repl has spent > \$22 ox PAPIs with no energy savings specified for rur 5-23 does not h	ace constant cu ,000 replacing ir ew 4-Box LED s , reduce mainter ways serving je ave lighted winc or TWY B is > 3	rrent regulator of ncandescent PA ystems on Runw nance costs and t aircraft in acco I cone, therefore	nTaxiway (TXY) PI bulbs. Replac /ay (RWY) 5-23 improve system rdiance with FAA	B. Since 2012, eement of will result in reliability. This A AC 150/5340- se safety.					
-	lighted win the Airport existing 2b substantial box is also 30H. RWY Constant c	d cone, and repl has spent > \$22 ox PAPIs with ne energy savings specified for rur 5-23 does not h surrent regulator nd energy efficie	ace constant cu ,000 replacing ir ew 4-Box LED s , reduce mainter ways serving je ave lighted winc or TWY B is > 3	rrent regulator of ncandescent PA ystems on Runw nance costs and t aircraft in acco I cone, therefore 0 years old. Rep	nTaxiway (TXY) PI bulbs. Replac /ay (RWY) 5-23 v improve system rdiance with FAA a, this will increas	B. Since 2012, eement of will result in reliability. This A AC 150/5340- se safety.					
-	lighted win the Airport existing 2b substantial box is also 30H. RWY Constant c	d cone, and repl has spent > \$22 ox PAPIs with ne energy savings specified for rur 5-23 does not h surrent regulator nd energy efficie	ace constant cu ,000 replacing ir ew 4-Box LED s , reduce mainter nways serving je ave lighted winc or TWY B is > 3 ency.	rrent regulator of ncandescent PA ystems on Runw nance costs and t aircraft in acco d cone, therefore 0 years old. Rep	nTaxiway (TXY) PI bulbs. Replac /ay (RWY) 5-23 v improve system rdiance with FAA a, this will increas	B. Since 2012, eement of will result in reliability. This A AC 150/5340- se safety.					
-	lighted win the Airport existing 2b substantial box is also 30H. RWY Constant c	d cone, and repl has spent > \$22 ox PAPIs with ne energy savings specified for rur 5-23 does not h surrent regulator nd energy efficie	ace constant cu ,000 replacing ir ew 4-Box LED s , reduce mainter ways serving je ave lighted winc or TWY B is > 3 ency.	rrent regulator of ncandescent PA ystems on Runw nance costs and t aircraft in acco d cone, therefore 0 years old. Rep	nTaxiway (TXY) PI bulbs. Replac /ay (RWY) 5-23 v improve system rdiance with FAA a, this will increas	B. Since 2012, eement of will result in reliability. This A AC 150/5340- se safety.					
Justification: Funding Type Operating Revenue	lighted win the Airport existing 2b substantial box is also 30H. RWY Constant o reliability a	d cone, and repl has spent > \$22 ox PAPIs with ne energy savings specified for rur 5-23 does not h surrent regulator nd energy efficie <b>Fin</b> FY 2019 \$ 51,000	ace constant cu ,000 replacing ir ew 4-Box LED s reduce mainter ways serving je ave lighted winc or TWY B is > 3 ency. nancial Informa Funding Source	rrent regulator of ncandescent PA ystems on Runw nance costs and t aircraft in acco l cone, therefore 0 years old. Rep tion	nTaxiway (TXY) PI bulbs. Replac vay (RWY) 5-23 v improve system rdiance with FAA , this will increas placing it will impr	B. Since 2012, eement of will result in reliability. This A AC 150/5340- se safety. rove safety,					
Justification: Funding Type Operating Revenue State Grant	lighted win the Airport existing 2b substantial box is also 30H. RWY Constant o reliability a	d cone, and repl has spent > \$22 ox PAPIs with ne energy savings specified for rur 5-23 does not h surrent regulator nd energy efficie Fin FY 2019 \$ 51,000 204,000	ace constant cu ,000 replacing ir ew 4-Box LED s reduce mainter ways serving je ave lighted winc or TWY B is > 3 ency. hancial Informa Funding Source FY 2020	rrent regulator of ncandescent PA ystems on Runw nance costs and t aircraft in acco t cone, therefore 0 years old. Rep tion es FY 2021	nTaxiway (TXY) PI bulbs. Replac vay (RWY) 5-23 v improve system rdiance with FAA e, this will increas placing it will impl FY 2022	B. Since 2012, sement of will result in reliability. This A AC 150/5340- se safety. rove safety, FY 2023					
Justification: Funding Type Operating Revenue	lighted win the Airport existing 2b substantial box is also 30H. RWY Constant o reliability a	d cone, and repl has spent > \$22 ox PAPIs with ne energy savings specified for rur 5-23 does not h surrent regulator nd energy efficie <b>Fin</b> FY 2019 \$ 51,000	ace constant cu ,000 replacing ir ew 4-Box LED s reduce mainter ways serving je ave lighted winc or TWY B is > 3 ency. nancial Informa Funding Source	rrent regulator of ncandescent PA ystems on Runw nance costs and t aircraft in acco l cone, therefore 0 years old. Rep tion	nTaxiway (TXY) PI bulbs. Replac vay (RWY) 5-23 v improve system rdiance with FAA , this will increas placing it will impr	B. Since 2012, eement of will result in reliability. This A AC 150/5340- se safety. rove safety,					
Justification: Funding Type Operating Revenue State Grant	lighted win the Airport existing 2b substantial box is also 30H. RWY Constant o reliability a	d cone, and repl has spent > \$22 ox PAPIs with ne energy savings specified for run 5-23 does not h current regulator nd energy efficie Fin FY 2019 \$ 51,000 204,000 \$ 255,000	ace constant cu ,000 replacing ir ew 4-Box LED s reduce mainter nways serving je ave lighted winc or TWY B is > 3 ency. <b>nancial Informa</b> Funding Source FY 2020	rrent regulator of ncandescent PA ystems on Runw nance costs and t aircraft in acco t cone, therefore 0 years old. Rep tion FY 2021 \$ -	nTaxiway (TXY) PI bulbs. Replac vay (RWY) 5-23 v improve system rdiance with FAA e, this will increas placing it will impl FY 2022	B. Since 2012, sement of will result in reliability. This A AC 150/5340- se safety. rove safety, FY 2023					
Justification: Funding Type Operating Revenue State Grant	lighted win the Airport existing 2b substantial box is also 30H. RWY Constant o reliability a	d cone, and repl has spent > \$22 ox PAPIs with no energy savings specified for run 5-23 does not h current regulator nd energy efficie Fin FY 2019 \$ 51,000 204,000 \$ 255,000	ace constant cu ,000 replacing ir ew 4-Box LED s reduce mainter ways serving je ave lighted winc or TWY B is > 3 ency. hancial Informa Funding Source FY 2020	rrent regulator of ncandescent PA ystems on Runw nance costs and t aircraft in acco t cone, therefore 0 years old. Rep tion FY 2021 \$ -	nTaxiway (TXY) PI bulbs. Replac vay (RWY) 5-23 v improve system rdiance with FAA e, this will increas placing it will impl FY 2022	B. Since 2012, sement of will result in reliability. This A AC 150/5340- se safety. rove safety, FY 2023					

Impacts on Operations										
Operating Impacts (negative entries indicate an operating reduction)										
Activity	FY 2019	FY 2020	FY 2021	FY 2023						
Personnel										
Operations										
Totals	\$-	\$ -	\$-	\$ -	\$ -					

\$

-

\$

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Totals

\$

255,000 \$

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\$

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Department/Divisi	on: <u>Airport</u>
Contact Person:	Mark Cervasio
Project Title:	Replace FOD Boss Mat
Project Number:	<u>N/A</u>
Estimated Start Date:	<u>FY 2019</u>

Estimated Completion Date: <u>FY 2020</u>

#### Relationship to Community Vision and City Council Strategic Goals

**Investment Objective:** 

Maintain Service

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Strategic Plan Goal: Standard Operational Needs

#### Description/ Justification:

Replace existing mat. The Airport uses the FOD Boss system to remove potentially harmful debris from airfield pavement, including runways and taxiways. Debris removal mats are one component of the system and must be replaced from time to time. One existing mat is 8 years old, has deteriorated with use and is in need of replacement.

	Financial Information											
Funding Sources												
Funding Type	Fund	Fund FY 2019					FY 2021 FY 2022			FY 2023		
Operating Revenue	401	\$	7,500									
Totals		\$	7,500	\$	-	\$	-	\$	-	\$	-	

Project Expenditures/Expenses										
Activity	FY 2019 FY 2020 FY 2021 FY 2022				FY 2023					
Purchase Equipment	\$ 7,500									
					-					
Totals	\$ 7,500	\$ -	\$ -	\$-	\$ -					

Impacts on Operations										
Operating Impacts (negative entries indicate an operating reduction)										
Activity	FY 2019	) F	Y 2020	FY 2021	FY 2022	FY 2023				
Personnel										
Operations										
Debt Service										
Totals	\$	- \$	- \$	-	\$-	\$-				





Department/Division:AirportContact Person:Mark CervasioProject Title:Fleet ReplacementProject Number:N/A

Estimated Start Date:FY 2019Estimated Completion Date:FY 2019

#### Relationship to Community Vision and City Council Strategic Goals

**Investment Objective:** 

Maintain Service 🔹 🔻

Strategic Plan Goal: Standard Operational Needs

**Description/** Justification: The 2003 Ford F-150 Unit #21 has limited performance from engine and drive train, and water leaks through door gaskets. The John Deere Gator Unit #20 has 2,491-hours and their peak performance is3,200-4,000 hours. We request replacing these two units with a 2018 Ford F-150 4x4 pickup truck through the Florida Sheriff's purchasing proess to bet meet the demands of 10-hour days in an 880-acre complex. We will be able to transfer emergency lights and LED lights from Units #20 and #21 onto the new truck, thus saving airport funds.

	Financial Information										
Funding Sources											
Funding Type	Fund		FY 2019		FY 2020	ŀ	FY 2021		FY 2022		FY 2023
Operating Rev	401	\$	30,000								
											-
Totals		\$	30,000	\$	-	\$	-	\$	-	\$	-

Project Expenditures/Expenses												
Activity	F	-Y 2019	FY 20	)20	FY	2021	F١	′ 2022	F	Y 2023	(Catch-up)	
Purchase	\$	30,000									\$ 3,315	
										-		
Totals	\$	30,000	\$	-	\$	-	\$	-	\$	-	\$ 3,315	

Impacts on Operations											
Operating Impacts (negative entries indicate an operating reduction)											
Activity	FY 2019		FY 2020		FY 2021	FY 2022		FY 2023			
Personnel											
Operations		\$	300	\$	300	\$	400	\$	400		
Debt Service											
Totals	\$ -	\$	300	\$	300	\$	400	\$	400		

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Memo: