TAMPA PALMS COMMUNITY DEVELOPMENT DISTRICT

Agenda Package
Board of Supervisors Meeting



Wednesday, August 9th, 2023 6:00 P.M.

Compton Park Recreation Building
16101 Compton Drive, Tampa, FL 33647

BREEZE MANAGEMENT



TAMPA PALMS COMMUNITY DEVELOPMENT DISTRICT

CDD Meeting Advanced Package Aug 9, 2023

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 - i. Palm Tree Issues
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Tampa Palms Community Development District

16311 Tampa Palms Blvd W Tampa, Florida 33647

August 4, 2023

Board of Supervisors
Tampa Palms Community
Development District

Dear Board Members:

The Board of Supervisors of the Tampa Palms Community Development District Board Meeting is scheduled for Wednesday, August 9, 2023 at **6:00 p.m.** at the Compton Park Recreation Building, 16101 Compton Drive, Tampa, Florida. The advanced copy of the agenda for this meeting is attached.

Enclosed for your review are the minutes of the July 12, 2023 CDD Board Meeting and Budget Hearing and also the documents outlined in the table of contents.

Any additional support material will be distributed prior to the meeting, and staff will present their reports at the meeting.

If you have any questions, please do not hesitate to contact me.

Sincerely,

Maggie

Maggie Wilson Tampa Palms

cc: Patricia Thibault, Regional Manager Breeze Communities

Tampa Palms CDD Board Meeting Agenda

Aug 9, 2023 6:00 p.m. Compton Park Recreation Building 16101 Compton Drive, Tampa, FL 33647

- 1. Welcome & Roll Call
- 2. FY 2023-2024 Budget Hearing
 Budget Hearing & Assessment Hearing Opens
 Proposed Budget & Assessment Review
 Public Input
 Board Member Deliberation
 Budget & Assessments Approved
 Budget Hearing Closed
- 3. Board Member Discussion Items
- 4. Public Comments
- 5. Approval of the July 12, 2023 Minutes
- 6. Approval of District Disbursements
- 7. Consultant Reports
 Neighborhood Updates
 Palm Tree Issues
 Economy & Investments
 Tampa Palms Blvd
 NPDES Reporting
- 8. Other Matters
- 9. Public Comments
- 10. Supervisor comments
- 11. Adjourn

Executive Summary

As of June 30, 2023, the District has cash balances net of liabilities of \$ 4.7 M. Taking into consideration the remaining calendar of FY 2023 transactions and the District contingent reserves which are detailed below, it is anticipated that there will be \$1.6 K in unallocated funds before December collections, a fourmonth safety factor.

Revenue

As of June 30th, the District has collected \$2,768,482 or 100.3 % of the budgeted assessments. The most impressive revenue results are in the area of the Board-directed investments of excess or reserve funds which have yielded \$58K revenue as of 6/20/23. See Tab 6.K for full annual returns.

Expenses

The General Fund for normal operations shows a favorable position against budget of \$ 38 K as of June 30th, this has been the general trend for the last few months. Project-driven expenses display a slightly positive trend of \$ 14 K, chiefly due to the timing of expenditures and "pause" for capital projects which are not pressing.

Cash Flow Outlook for Calendar 2023

	(Shown in \$ 000s)	
Sources of Funds		
Cash Balance 6/30/2023	\$ 4,690	
Collections balance of FY 2022-23	2	
Total Sources of Funds		\$ 4,692
Assigned Funds & Planned 2023 Uses		
Balance of FY 2023-24 expenses	(\$758)	
TP Signature Projects (unspent)	(329)	
Weather Damage	(400)	
Community-Wide Wall & Monument	(100)	
Pond Improvements	(700)	
Infrastructure Replacement Contingency	(135)	
1 st Qtr FY 23-24	(679)	(\$3,101)
Total Assigned Funds		(\$3,318)
Projected District Unassigned Balance December 31, 2023		\$ 1,591

FAQ The park guard line item which displays a material negative variance year to date with an even more negative year end trend. What steps have been taken to moderate this trend?

During FY 2021-22 the park staff costs increased substantially, coupled with the difficulty to recruit and retain proper staff to protect the CDD's park assets which include Amberly Park, Oak Park, and Hampton Park.

At fiscal year end, the park staff expenses [guard and attendants] displayed a negative variance combined of \$40K.

To address these issues (cost and availability of staff), changes were made that included implementing a "roving guard" for Amberly Park, rather than full time staff, and adding Oak Park to the rover responsibilities.

By the end of calendar year 2022, the board approved further changes which included:

- Slightly increasing the guard services hours at Hampton Park
- Eliminating the park attendants at Hampton Park for the afternoon/evening shift.

These changes went into effect early 2023 and as shown on the financial statements, the park attendant billing is trending under budget by <\$11K> and the park guards (rover plus Hampton) is trending over budget by \$23K, together a negative park staffing variance of \$12K for nine months is displayed.

By fiscal year end 2023, the total negative variance for park staffing (attendants plus guard) will be \$18K, down from \$40K in FYE 2022. The plan is working, though for FY 2022-23, it got a late start.

Tampa Palms CDD Balance Sheet June 30, 2023

	 SENERAL
ASSETS:	
CASH - Operating Account PETTY CASH	\$ 88,921 500
Wealth Fund Account- South State Bank ICS Sweep- South State Bank ACCTS. RECEIVABLE RECEIVABLE FROM TAMPA PALMS HOA ASSESSMENTS RECEIVABLE RECEIVABLE EXCESS FEES PREPAID ITEMS	4,194,434 406,144 7,902 - - - 12,279
TOTAL ASSETS	
LIABILITIES:	\$ 4,710,179
ACCOUNTS PAYABLE ACCRUED EXPENSES DEFERRED REVENUE - ON ROLL ASSESSMENTS	\$ 7,681 - -
FUND BALANCE:	
NON-SPENDABLE ASSIGNED UNASSIGNED	12,279 2,343,000 2,347,220
TOTAL LIABILITIES & FUND BALANCE	\$ 4,710,179
Note: GASB 34 government wide financial statements are available in the audit of the District. The audit is available on the website and upon required.	al independent
Assigned Balance Breakdown:	
Weather Damage	\$ 400,000
Community-Wide Wall & Monument	100,000
Pond Improvements	700,000
1st Quarter Expenses	679,000
Infrastructure Replacement Contingency	135,000
TP Signature Projects (unspent)	329,000
	\$ 2,343,000

Tampa Palms CDD General Fund Statement of Revenue, Expenditures and Change in Fund Balance For the period from October 1, 2022 through June 30, 2023

	BUDGET	BUDGET YEAR-TO-DATE	ACTUAL YEAR-TO-DATE	FAVORABLE (UNFAVORABLE) YTD VARIANCE
REVENUES				
ASSESSMENTS NON-ADVALOREM	\$ 2,874,474	2,876,359	2,876,359	\$ -
EARLY PAY DISCOUNT	(114,979)	(107,876)	(107,876)	
INTEREST INCOME-INVESTMENTS OTHER	20,000	15,000	4,063	(10,937)
INTEREST INCOME-WEALTH ACCOUNT	-	-	58,354	58,354
UNREALIZED GAIN/LOSS	-		25,054	25,054
S/T REALIZED GAIN/LOSS		-	6,110	6,110
MARKET FLUCTUATION-OTHER		-	(75)	
EXCESS FEES	-	*	₽	-
MISC. REVENUE	1,500	1,125	2,672	1,547
CARRY FORWARD	139,584		-	-
TOTAL REVENUES	2,920,579	2,784,607	2,864,660	80,128
EXPENDITURES				
ADMINISTRATIVE EXPENDITURES: PERSONNEL SERVICES				
BOARD OF SUPERVISORS	11,000	8,250	6,215	2,035
FICA	5,824	4,368	3,732	636
FUTA/SUTA/PAYROLL FEES	6,624	4,968	885	4,083
S/T PERSONNEL SERVICES	23,448	17,586	10,833	6,753
PROFESSIONAL SERVICES				
ATTORNEY'S FEES	3,000	2,250	2,740	(490)
ANNUAL AUDIT	6,600	6,600	6,800	(200)
MANAGEMENT FEES	70,098	52,574	46,165	6,409
TAX COLLECTOR	56,668	56,406	56,406	-
ASSESSMENT ROLL	10,050	10,050	20,100	(10,050)
S/T PROFESSIONAL SERVICES	146,416	127,880	132,211	(4,331)
ADMINISTRATIVE SERVICES				
DIRECTORS & OFFICERS INSURANCE	3,811	3,811	3,691	120
MISC. ADMINISTRATIVE SERVICES	12,360	9,270	16,066	(6,796)
S/T ADMINISTRATIVE SERVICES	16,171	13,081	19,756	(6,675)
TOTAL ADMINISTRATIVE	186,035	158,547	162,800	(4,253)
FIELD / OPERATIONS SERVICES				
FIELD MANAGEMENT SERVICES				
DISTRICT OPERATING STAFF	182,395	136,796	129,875	6,921
PARK ATTENDANTS	79,873	59,905	49,230	10,675
PARK PATROLS (Security Co)	85,490	64,118	87,362	(23,245)
FIELD MANAGEMENT CONTINGENCY	20,800	15,600	426	15,174
S/T FIELD MANAGEMENT SVCS	368,558	276,419	266,893	9,525
GENERAL OVERHEAD:			***************************************	
INSURANCE	16,500	16,500	14,698	1,802
IT (TEL / SECURITY)	26,095	19,571	7,963	11,609
WATER REFUSE REMOVAL	44,000 20,330	33,000 15,248	33,324	(324)
ELECTRICITY	147,000	110,250	7,639 101,465	7,609 8,785
STORMWATER FEE	3,041	3,041	3,041	0,705
MISC. FIELD SERVICES	13,000	9,750	6,900	2,850
S/T GENERAL OVERHEAD	269,966	207,360	175,031	32,329
LANDSCAPE MAINTENANCE:				
LANDSCAPE & POND MAINTENANCE	1,130,000	847,500	845,929	1,571
LANDSCAPE MONITORING FEE	18,900	14,175	12,993	1,182
LANDSCAPE & REPLACEMENT	99,325	74,494	67,592	6,902
S/T LANDSCAPE MAINTENANCE	1,248,225	936,169	926,513	9,655
LANDSCAPE MAINTENANCE NEW & ENHANCED:				
PROPERTY MOWING	79,000	59,250	59,200	50
COUNTY POND	5,000	3,750	1,504	2,246
NPDES POND PROGRAM S/T LANDSCAPE NEW & ENHANCED	49,409	37,057	29,366	7,691
S/I LANDSCAPE NEW & ENHANCED	133,409	100,057	90,070	9,987

Tampa Palms CDD

General Fund Statement of Revenue, Expenditures and Change in Fund Balance For the period from October 1, 2022 through June 30, 2023

FACILITY MAINTENANCE:	BUDGET	BUDGET YEAR-TO-DATE	ACTUAL YEAR-TO-DATE	FAVORABLE (UNFAVORABLE) YTD VARIANCE
IRRIGATION SYSTEM	444.050	20.004	105 101	(00.407)
	111,059	83,294	105,421	(22,127)
FOUNTAIN	28,175	21,131	27,863	(6,731)
FACILITY MAINTENANCE	93,870	70,403	61,268	9,134
JANITORIAL/SUPPLIES	2,855	2,141	1,405	737
S/T FACILITY MAINTENANCE	235,959	176,969	195,956	(18,987)
PROJECT DRIVEN EXPENSES: SIGNATURE TP 2017 RENEWAL AND REPLACEMENT & DEFERRED MTC CAPITAL PROJECTS NPDES CLEAN WATER S/T TOTAL PROJECT DRIVEN EXPENSES	218,400 197,600 62,427 478,427	163,800 148,200 46,820 358,820	164,100 152,684 28,114 344,898	(300) (4,484) 18,706 13,923
TOTAL EXPENDITURES	2,920,579	2,214,340	2,162,161	52,180
EXCESS OF REVENUE OVER (UNDER) EXPENDITURES	(0)	570,267	702,499	132,307
FUND BALANCE - BEGINNING	*		3,999,998	
FUND BALANCE - ENDING	\$ (0)	\$ 570,267	\$ 4,702,497	\$ 132,307

TAMPA PALMS CDD FINANCIAL SUMMARY THRU JUNE 30, 2023 GENERAL FUND

(Shown in \$)	<u>C</u>	Normal Operations	-Operating ject Driven	Total As Reported
<u>Revenues</u> Operating		\$2,290,980		\$2,290,980
Non Operating Capital Projects Renewal & Rel Signature 2017 NPDES Unrealized Gain/Loss Realized G/L Interest Interest/Wealth Account Misc Rev Carry Forward Bal * Total		25,054 6,110 4,063 58,354 \$2,672 - \$2,387,233	\$ \$197,600 \$217,400 \$0 \$62,427	\$197,600 \$217,400 \$0 \$62,427 \$25,054 6,110 4,063 58,354 \$2,672
<u>Expenses</u> Operations	\$	1,817,263		1,817,263
Non Operating Renewal & Rel NPDES/EPA Capital Projects TP Signature 2017 Total		\$1,817,263	164,100 28,114 152,684 <u>0</u> \$344,898	164,100 28,114 152,684 <u>0</u> \$344,898
Total Expenditures				\$2,162,161

TAMPA PALMS CDD FINANCIAL SUMMARY THRU JUNE 30, 2023 GENERAL FUND

General Fund	6/30/2023	(\$000)
Cash		89
Cash Equivalent (Excess Cash ICS)	406
Insured Investme	ent Account	4,194
Accounts Reecival	ble	8
Assessment Recei	ivable	0
Prepaid Items		12
Total Assets		\$ 4,710
Less:		
Payables		8
Accrued Exp	enses	
Non Spendat	ole A/C Prepaid	12
Deferred Re	v On Roll	
	Total Assigned and Planned Funds	4690
Allocation for Ass	signed:	
Wee	ather Damage	400
Com	nmunity-Wide Wall & Monument	100
	d Improvements	700
1st	Qtr Expenses	679
Infi	rastructure Replacement Contingency	135
TP S	Signature Projects (unspent)	329
		\$ 2,343
	Net Adjusted Cash	\$ 2,347
	2022-23 Fiscal Year	

Receipts	Expenses	Month	nly Bal
0	220		
0	21		
0	9		
0	0		
0	12		
0	262	\$	2,085
1	225		
0	11		
0	7		
0	0		
0	9		
1	252	\$	1,834
		de filosofia Parakutho de del celha anapatera anterior a escarba que a esque	пеннальный шиновинистичный физический
1	210		
0	13		
0	12		
0	0		
0	9		
1	244	\$	1,591
	0 0 0 0 0 0 0 0 0 0 0 0 0	0 220 0 21 0 9 0 0 0 12 0 0 0 12 0 262 1 225 0 11 0 7 0 0 0 9 1 252	0 220 0 21 0 9 0 0 0 12 0 0 0 12 0 262 \$ 1 225 0 11 0 7 0 0 0 9 1 252 \$ 1 210 0 13 0 12 0 0 0 9

TAMPA PALMS CDD JUNE, 2023 GENERAL FUND

	Prior Year Collected \$	Prior Year Collected %	Current Year Collected \$	Current Year Collected %	Variance % Fav (Unfav)
October					
November	\$596	23%	\$850	30.8%	8%
December	\$2,410	91.7%	\$2,522	91.4%	-0.3%
January	\$2,474	94%	\$2,604	94.4%	0.2%
February	\$2,518	96%	\$2,640	96%	0%
March	\$2,573	98%	\$2,660	96%	-1.5%
April	\$2,602	99%	\$2,725	99%	0%
May	\$2,612	99%	\$2,746	99.5%	0%
June	\$2,630	100.1%	\$2,768	100.3%	0.2%
July	\$2,630	100.1%			
August	\$2,630	100.1%			
September	\$2,630	100.1%			
Year End					
Total Assessed (Net Discou	ınt)	\$2,759			

Summary- Project Driven Expenses

Fiscal Year 2022-23 **Operating Capital Projects** (\$000)Sources of Funds FY 2022-23 Budget \$198 Uses of Funds Spent Thru 6/30/2023 153 Total Funds Under Consideration \$0 Budget Available as of 6/30/2023 \$45 Renewal & Replacement Sources of Funds FY 2022-23 Budget 218 Uses of Funds Spent Thru 6/30/2023 164 Total Funds Under Consideration \$0 Budget Available as of 6/30/2023 \$54 **TP Signature Projects** Sources of Funds* FY 2022-23 Budget \$0 Uses of Funds Spent Thru 6/30/2023 \$0 Total Funds / Projects Under Consideration \$0 Budget Available as of 6/30/2023 \$329

SUMMARY FY 2022-23 RENEWAL REPLACEMENT PROJECTS

	Original Project	May 2023	Committed To Spend
Infrastructure			
Hurrican Ian Restoration		\$21,840	
Holiday Lighting Support		\$2,000	
London			
Landscape Trace more class to long be ulevarde and in parts		\$70.700	
Tree management along boulevards and in parks		\$73,723	
Holiday Pointsettias Cul de Sac Restorations		\$11,600	
		\$24,955	
Special Tree Work (Repaving)		\$13,630	
Rejuvenate Westover Entry		\$4,920	
Irrigation			
Callibrate Flow Meters		\$7,061	
Disk Cleaning Pump Station		\$4,003	MENTER ACTION AC
Lighting (Park & Landscape)			
Other			
Drinking Fountain Repair		\$368	
Total R&R Projects		\$164,100	\$0
		ψ10-1,100	ΨΟ

Capital Projects 2022-23 Budget Monitor

	Current	Spent	Pending
(\$000)	Projects	2022-23	Commitments
Tampa Palms Signature Projects (BB			
Downs)		PROTESTINA MATERIAL PROTESTION CONTROL STATE OF THE STATE	
Consulting Services	10	0	
Irrigation	20	0	
Main Entry Restorations	21	0	
Area 2 Pond		0	
Bruce B Downs Improvements	172	0	
Sub-Total TP Signature Projects	\$329	\$0	\$
Capital Projects			
Consulting Services	CHERTON TO CORN CORN CORN CORN CORN CORN CORN COR		
Irrigation Systems		12	
Parks & Cameras		12	
Landscape & Lighting		59	
nfrastructure (Signs and Lighting)		69	
Sub-Total Capital Projects	\$0	153	\$0
Total TP Signature & Standard Capital Projects		<i>\$153</i>	\$0

Capital Projects Signature Projects 2022-23 Through June 30, 2023

Tampa Palms Signature Projects (BB Downs)	Current Projects	Spent A/O 6/30/2023	Pending Commitments
Consulting Services	110,000	0,00,1010	
Restoration Designs	9,850	HTT-LICE A SALVERA ANNO LICENSE RELEVO A SALVE SE RELEVENTA E RELEVENTA ANNO LICENSE REPUERE RELEVEN	CERTAINING TO THE CO. THE COMMITTER HER AND THE COMMITTER
Survey & Staking & MOT	400		
Sub Total	10,250		
Irrigation			
Area 1 & 2 Irrigation (Incl BB Downs)	20,000		
Sub Total _	20,000		
Main Entry Restorations			
Area 1 Entry Landscape (Phase II)	77,513		
Area 2 Phase II	0		
Area 2 Landscape (TP Blvd & Amberly Phase II)	0		
Area 2 Pond Landscape & Wayfinding	50,000		
Sub Total	127,513		
Area 2 Pond	121,010		
Littoral Plantings & Noxious Removal			
Bruce B Downs Improvements			
Wall restorations 4 villages + drainage &			
additional landscape buffer	171,577		
Sub Total			
Sub-Total Tampa Palms Signature	329,340	\$0	
Normal Capital Projects	urrent		Pending
Irrigation Systems			
Pump Station Extending Life		11,965	
Completely Rebuild Area 1 - Back Entry Fountain		11,905	THE PARTY OF THE P
Sompletely Nobalia / Wed 1 Back Entry 1 Cantain			
Sub Total	0	11,965	
Parks & Cameras			
Volleyball Removal w/ Irrigation Install		12,260	
Sub Total		12,260	_
Landscape & Lighting			
Area 1 Entry			
Major Landscape (> 5 Years)		48,879	
	1		
New Fountain Manchester		10,300	
	<u>``</u>		
Sub Total	-	59,179	
Infrastructure (Signs and Lighting)		00,170	
Speed Limits Sign(s) & Park Signs		5,646	
Walls - Reserve & Sanctuary & Kensington New Wall		63,634	45
Sub Total		69,280	
Sub-Total Normal Capital Projects	\$0	\$152,684	
Total TP Signature & Standard Capital Projects	Ç0	\$152,684	

Tampa Palms Community Development District Check Register - New Operating Account (Oct 2022) FY2023

05/24/2022	Check No	Vendor Name	Description	Deposit	Disbursement	New Oper Acct Balance
05/31/2023				200,000.00	204,978.21	35,634.72
6/30/2023		FEDEX	DEPOSIT-Fed Ex loyalty rebate	71.98		35,706.70
6/30/2023	623	CITY OF TAMPA UTILITIES	Water payments Mar bank stmt		6,948.72	28,757.98
6/30/2023	624	South State Bank	Paper statement fee		2.00	28,755.98
6/2/2023	1448	ADB Landscaping Materials, Inc.	Landscape Maintenance - planr replacements		4,403.85	24,352.13
6/2/2023 6/2/2023	1449 1450	ARCHITECTURAL FOUNTAINS, INC ARCHITECTURAL FOUNTAINS, INC	Replaced 2 capacitors on ftn # 2 & 1 on Ftn #8 Svc Call - check fountain, debris clean out, allow full height spray		210.00	24,142.13
6/2/2023	1451	CINTAS	Inv 4156807191		125.00 75.77	24,017.13 23,941.36
6/2/2023	1452	CLEAN SWEEP SUPPLY COMPANY	Janitorial supplies		111.90	23,941.36
6/2/2023	1453	Zeno Office Solutions, Inc.	Copier Lease		19.68	23,809.78
6/5/2023	1454	A &A DEVELOPMENT, INC	Phase 1 Kensignton wall balance		43,634.00	(19,824.22
6/5/2023	1455	Arete Industries	SO19280		2,218.50	(22,042.72
6/5/2023	1456	Arete Industries	Quote SO19492-dep		1,209.00	(23,251.72
6/8/2023	1457	WESCO TURF, INC	Irrigation system boards		992.86	(24,244.58
6/8/2023 6/13/2023	1458 1459-VOID	GRAU & ASSOCIATES ADVANCED ENERGY SOLUTIONS	Multiple Invoices VOID:		1,800.00	(26,044.58
6/13/2023	1460	ADVANCED ENERGY SOLUTIONS	maint/repair		1,245.32	(26,044.58 (27,289.90
6/13/2023	1461	ESD WASTE2WATER, INC.	Clean Cart filter/check hoes & connections		300.00	(27,589.90)
6/13/2023	1462	FRONTIER COMMUNICATIONS	Act # 81397256990514915 - Service 5/28-6/27/23		171.69	(27,761.59
6/13/2023	1463	IRON MOUNTAIN	Information storage Service -6/1-6/30/23		560.88	(28,322.47
6/13/2023	1464	Lowes Business Acct/ SYNCB	Office Supplies-statement closing 6/2/23		87.99	(28,410.46
6/13/2023	1465	SECURITAS SECURITY SERVICES USA, INC.	5/1-5/30 Security		5,840.29	(34,250.75)
6/13/2023	1466	ADVANCED ENERGY SOLUTIONS	maint/repair		347.68	(34,598.43)
6/13/2023	1467 1468	ADVANCED ENERGY SOLUTIONS CINTAS	maint/repair		225.00	(34,823.43)
6/13/2023 6/13/2023	1468	CINTAS	Inv 4158164718 Inv 4157442744		81.98	(34,905.41)
6/13/2023	1470	CLEAN SWEEP SUPPLY COMPANY	Janitorial supplies		81.98 159.90	(34,987.39)
6/13/2023	1471	CONLEY'S DRINKING FOUNTAINS	Drinking Fntn Repairs		367.94	(35,147.29) (35,515.23)
6/13/2023	1472-VOID	FEDEX	VOID: Shipping		307.34	(35,515.23)
6/13/2023	1473	FEDEX	Shipping		14.55	(35,529.78)
6/13/2023	1474	FLORIDA FOUNTAIN MAINTENANCE, INC.	June Maint-reserve		550.00	(36,079.78)
6/13/2023	1475	FLORIDA FOUNTAIN MAINTENANCE, INC.	June Maint-Turnbury		180.00	(36,259.78)
6/13/2023	1476	FRONTIER COMMUNICATIONS	Act #81355802910720065 - Svc 6/1-6/30/23		198.94	(36,458.72)
6/13/2023 6/13/2023	1477	SECURITAS SECURITY SERVICES USA, INC.	2/1-2/28 Security		4,158.29	(40,617.01)
6/13/2023	1478 1479	SECURITAS SECURITY SERVICES USA, INC. SECURITAS SECURITY SERVICES USA, INC.	3/1-3/31 Security 4/1-4/30/23 Security		4,600.88	(45,217.89)
6/13/2023	1480	SOLITUDE LAKE MANAGEMENT	VOID: annual maint-june 2023		4,674.94	(49,892.83) (49,892.83)
6/13/2023	1481	TECO	Summary Bill		13,545.68	(63,438.51)
6/13/2023	1482	TERMINIX	Pest Control: 5/1/23		77.00	(63,515.51)
6/13/2023	1483	TERMINIX	Pest Control: 5/1/23		122.00	(63,637.51)
6/13/2023	1484	Straley Robin Vericker	Professional services rendered through 5/15/23		610.95	(64,248.46)
6/13/2023	1485	ADVANCED ENERGY SOLUTIONS	maint/repair		1,246.97	(65,495.43)
6/13/2023	1486	FEDEX	Shipping		14.08	(65,509.51)
6/13/2023 6/13/2023	1487 1488	SOLITUDE LAKE MANAGEMENT SECURITAS SECURITY SERVICES USA, INC.	Pond maint-June 2023 - County pond 5/1-5/30 Security		155.52	(65,665.03)
6/14/2023	1489	ABM Landscape & Turf Services	Landscape Maint & Performance -June 2023		4,731.28 71,033.96	(70,396.31)
6/14/2023	1490	Pinwheel Nursery	Annual planting coleus oxblood, coleus alabamas, coleus gold lace,		14,372.40	(141,430.27) (155,802.67)
6/14/2023	1491	SiteOne Landscape Supply	Bulk limestone rip rap/fl fill dirt		1,818.00	(157,620.67)
6/21/2023	1492	DOUGLAS CLEANING SERVICE	June 2023 Cleaning Service		1,520.00	(159,140.67)
6/21/2023	1493	ABM Landscape & Turf Services	Landscape Maint & Performance - April 2023		62,308.00	(221,448.67)
6/21/2023	1494	M Wilson Consulting	FY 2022-23		9,625.00	(231,073.67)
6/22/2023	1495	Eugene R. Field	6-14-23 BOS MTG		200.00	(231,273.67)
6/23/2023	1496 1497-VOID	TAMPA BAY TIMES	Legal Advertising - 6/22/23		4,104.00	(235,377.67)
6/22/2023 6/22/2023	1497-VOID	A. Michael Gibson Richard Diaz	VOID:		200.00	(235,377.67)
6/22/2023	1498	Tracey Falkowitz	06-14-23 BOS MTG 06-14-23 BOS MTG		200.00 200.00	(235,577.67) (235,777.67)
6/22/2023	1500	Donald O'Neal	06-14-23 BOS MTG		200.00	(235,777.67)
6/2/2023	060223ACH	Engage PEO	Period Ending 5/14/23		2,948.28	(238,925.95)
6/16/2023	061623ACH	Engage PEO	Period Ending 6/11/23		2,948.27	(241,874.22)
6/5/2023			Funds Transfer	150,000.00	•	(91,874.22)
6/21/2023			Funds Transfer	100,000.00		8,125.78
6/27/2023			Funds Transfer	100,000.00		108,125.78
6/26/2023		TAMPA PRINT SERVICES	Mass Mailing For Budget Notice		2,809.38	105,316.40
6/28/2023 6/28/2023	1081 1082	ADVANCED ENERGY SOLUTIONS	maint/repair		399.42	104,916.98
6/28/2023	1082	ADVANCED ENERGY SOLUTIONS CINTAS	maint/repair Inv 4158848327		302.50	104,614.48
6/28/2023	1083	CINTAS	Inv 5163032421		81.98 39.51	104,532.50 104,492.99
6/28/2023		CINTAS	Inv 4159538859		81.98	104,492.99
6/28/2023	1086	CLEAN SWEEP SUPPLY COMPANY	Janitorial supplies		124.00	104,287.01
6/28/2023	1087	FRONTIER COMMUNICATIONS	Act #81397739330707895- Svc 6/16-7/15/23		425.12	103,861.89
6/28/2023	1088	Frank McMahon	Repair/Maint		341.00	103,520.89
6/28/2023	1089	OLM, INC.	inspections June 2023		1,575.00	101,945.89
6/28/2023	1090	Staples Account	Office Supplies		234.86	101,711.03
6/28/2023 6/28/2023	1091	TAMPA PALMS OWNERS ASSOCIATION	Hampton Park- Attendant payroll Qtr 3		12,694.94	89,016.09
0/20/2023	1092	TERMINIX	Pest Control: 6/6/23		95.00	88,921.09

Focus For 2022-23

Re-Presented August, 2023



The Tampa Palms CDD is a unit of State of Florida special-purpose government with limited boundaries and is distinct in both form and function from general purpose government entities including but not limited to the City of Tampa, Hillsborough County etc.

The TP CDD authority is laser-focused and limited in attention to the properties owned by the CDD or shared with the City of Tampa. (Example TP Blvd medians)

- The CDD has no enforcement powers
- The CDD's public funds cannot be spent on private property
- CDD attention and activity is limited to that which occurs within its boundaries.

The majority of the CDD budget addresses community aesthetics - making residents proud of their homes. Tampa Palms defines the standard of care as that which is observed from a vehicle at 35 mph

Specific considerations for Fiscal Year 2022-23 A/O July, 2023

	Next Steps	Timing
Tampa Palms Blvd Restoration (1) Hold Balance of Signature	Repaving Impacts	Aug-Sep-2023
Monitor Projects in Tampa Palms (1) Wetland Destruction (2) Possible Impacts LLA on DRI (3) Repaving Tampa Palms Blvd (4) Bike Path Improvements	EPC Agreement w/ Developer Plan Monitor w/ City and CDD Counsel CDD (Landscape /Irrigation/Signs) Report Progress	On-going On-going Review Monthly On-going
Monitor Issues Impacting Tampa Palms (1) Monitor Inflation Impacts (2) Evaluate Investment Options (3) Palm Tree Disease	Update Board Chairman to Review W/ Board Report To Board	Monthly On-Going July Update

0	Tampa Palms CDD	Strategic Plans	Aug 9, 2023	023
		Next Step	Date	Responsible
I. Signature / B	I. Signature / Boulevard Projects	Deffered Until Further Notice		
II Capital Projects & Restoration 1) Wayfinding, Walls & Misc. a) Report on Signs & Lebort on Signs &	II Capital Projects & Restoration Projects 1) Wayfinding, Walls & Misc. Signs a) Report on Signs & Lighting b) Wayfinding Lighting	Deffered Until Further Notice Next Report Review Improved Options	Aug TBD	Staff
2) Infrastructure a) Kensignton b) Wall Impro	structure a) Kensignton b) Wall Improvement Projects	Report to Board Next Report	Aug Oct	Staff Staff
III Keeping Tam	III Keeping Tampa Palms Upscale (Landscape)			
1) Assessment Y	1) Assessment YTD Weather Impacts	Report To Board	On Going	Staff
2) Restoration Projects a) Cul de Sacs b) Monument d) Sign Asses	ation Projects a) Cul de Sacs / Replacement Palms b) Monument Lighting Review d) Sign Assessment	Update Update Board Update Board	Sept Oct Oct	Staff Staff Staff

Staff

TBD

Future Consideration

3) LED Landscape Lighting

Tampa Palms CDD

	Tampa Palms CDD	Strategic Plans	Aug 9, 2023	.023	
		Next Step	Date	Responsible	
IV Park Reviews a) Inspe b) Park	<u>Reviews</u> a) Inspections & ADA b) Park Secuirity	Scheduled Update Board	Sep Sep	Staff Staff	
V. Misc and Local Government	il Government				
a) Tamp	a) Tampa Palms Blvd	Report Schedule To Board	Aug	Staff	
b) Multi	b) Multi-Modal Path Repaving [COT]	Report To Board	Sept	Staff	
c) Illego	c) Illegal Construction	Report To Board	Aug	TPOA Bus Mgr	
d) City	d) City Mobility Report "MOVES"	Report To Board	Aug	Staff	
e) NPDE	e) NPDES Rporting	Report To Board	Aug	Staff	
VI Financial Con	VI Financial Conditions & Investments				
a) Upda	a) Update Conitions	Report To Board	Monthly	Staff & Chairman	

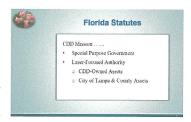
1 2 3 4	TAI	ES OF MEETING MPA PALMS EVELOPMENT DISTRICT
5	The Regular Meeting of the Boar	ed of Supervisors of the Tampa Palms Community
6	Development District and FY 2023-24 Budget Hearing was held on Wednesday, July 12, 2023	
7	at 6:00 p.m. at the Compton Park Recreation	on Building, 16101 Compton Drive, Tampa, Florida.
8		
9 10	FIRST ORDER OF BUSINESS - Welco Mr. Field called the meeting to ord	
11	The Board members and staff intro	
12	The Board memoers and starr mine	duced themserves for the record.
13	Present and constituting were:	
14	Gene Field	Chairman*
15	Tracy Falkowitz	Supervisor*
16	Richard Diaz	Supervisor*
17	Don Oneal	Supervisor*
18	* Constituting quorum	
19		
20	Also present were:	
21	Patricia Thibault	Director, Breeze Management
22	Maggie Wilson	Consultant/Resident
23	Warren Dixon	TPOA Business Consultant
24	Brian Koerber	TPOA Community Director
25	Roger Beaubien	Resident
26	Bill Schneider	Resident
27	Laura Kloske	Resident
28	Vicki Kloske	Resident
29	Tom Newburg	Resident
30		
31 32	Mr. Field established that a quorur	n of the Board was present.
33	Pledge of Allegiance	
34	Mr. Diaz led the recitation of the P	ledge of Allegiance.
35 36 37 38		2022-2023 Budget & Assessment Hearing
39	On a MOTION by Ms. Falkowitz, SECO	NDED by Mr. Diaz, WITH ALL IN FAVOR, the
40		
41	Board convened the FY 2023-24 Public Budget and Assessments Hearings for the Tampa Palms Community Development District.	
42	community Development District.	

Proposed Budget Review

Chairman Field presented an overview of the Budget Hearing process, explaining how the budget would be reviewed including that public input would be both solicited and incorporated in to the process and finally how the budget would be approved.



Mr. Field reviewed the mission of the CDD, the CDD's position as a special purpose government and how the Tampa Palms mission dovetails with the Florida statutes which govern the actions of all CDD's in the State of Florida. He noted that the authority of the CDD extends to the CDD-owned assets and certain City of Tampa and Hillsborough County assets.



Mr. Field reviewed the environment in which this budget was developed; specifically in the face of 40-year high inflation caught in the national journey to a more reasonable 2% inflation, he noted that puts the CDD, and all organizations in a reactionary versus proactive mode.



He explained that the CDD was committed to providing leadership that would protect the more than \$20 million dollars in community assets, as well as, the assets that the CDD maintains for the benefit of the owners in the Tampa Palms CDD.



Mr. Field noted that in every effective organization there must be metrics that describe the manner in which the organization defines success. Mr. Field reviewed the manner in which Tampa Palms defines success, eg responsible assessments and sustainable property value as measured against other similar communities.



The more than eighteen years of Tampa Palms CDD stewardship via a vis the assessments was displayed. This time period represents the immediate post-bond debt timeframe for Tampa Palms through the current fiscal year. The results were indicative of proper stewardship.

The value of that stewardship was displayed as a function of owner value.

Leadership Agenda
Sustaining Owner Value
Tampa Palms Assessed Value 2007-2023
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Mr. Field reviewed the assessments and how they are levied in Tampa Palms. He noted that the residential owners pay 64% of the assessments. He mentioned that many owners do not know thar 36% of the assessments are paid by the commercial owners.



He explained the assessment increases for FY 2023-24 and why they were necessary. He noted how the increase was applied, to the assessment revenue and apportioned across all owners at the same percentage.

Mr. Field further noted that in order to moderate owner assessments, \$83,000 was being brought forward from the balance sheet, as had been done in the current fiscal year.



Normal operating expenses were reviewed and displayed as budgeted to increase by 8% for FY 2023-2024. There was a brief review of what constitutes the normal expenses.



Project driven expenses were reviewed and discussed in two categories, the first was the "renewal and replacement" projects which are budgeted to increase 4% for FY 2023-2024.



Project Driven Expenses

Public Review & Input

Ideas Suggestions

- 1 Capital projects were reviewed and described as those restoration
- 2 elements such as structure repairs like walls and longtime landscape
- 3 replacements such as trees. Capital projects are budgeted to increase
- 4 by 8%.
- 5 The floor was opened for public questions and input and suggestions
- 6 about the budget.
- 7 Laura Kloske from Wellington mentioned that possibly removing the
- 8 annual planting displays would save money. It was discussed that
- 9 while in prior years annuals had been reduced to only the main entry and villages with medians,
- the annual displays are a signature component for Tampa Palms and one of the primary
- missions of the CDD is to sustain owner value and for that purpose the annual plantings have
- 12 importance.
- Roger Beaubien of Cambridge asked if increasing the height of the walls along BB Downs
- 14 adjacent to Cambridge was still a viable project. He noted that with the increase in height, and
- additional four traffic lanes on BB Downs, that some owners along the wall can see the traffic
- and certainly hear the noise.
- 17 Ms. Wilson reported that the Cambridge/BB Downs wall had been professionally evaluated
- for improvement, as had all the walls along BB Downs. There were several portions that were
- 19 lower along Cambridge but that all parts of the wall were in reasonable shape. The only
- 20 portions of the walls that had been addressed were the portions along Ashmont where some
- 21 places were literally falling down. She noted the same is true of the Kensington wall which
- 22 was delaminating and falling and is being repaired.
- 23 Ms. Wilson noted that the project was paused, as were other projects for items not immediately
- 24 needed, due to both accelerating inflation and labor shortage.
- 26 Next Mr. Field reviewed the Board's responsibilities in the
- 27 matter of budget approval, that of evaluating ideas, questions
- and suggestion and asked for public input on both the specifics
- of the budget and the general means of funding and operating
- 30 the CDD before formally approving the budget.



31

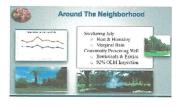
1	Mr. Fields presented Resolution 2023 - 5 Proposed Budget Resolution and asked if there was any
2	comments, questions or changes to the Budget from the Board.
3	There being none,
4 5 6	On a MOTION by Ms. Falkowitz, SECONDED by Mr. Diaz, WITH ALL IN FAVOR, the Board adopted Resolution 2023-5 Proposed Budget for FY 2023-2024 for the Tampa Palms Community Development District.
7	
8	Mr. Fields presented Resolution 2023 - 6 approving the levy of assessments asked the Board members
9	if there were any comments, questions or changes to the Budget.
10	There being none,
11 12 13	On a MOTION by Ms. Falkowitz, SECONDED by Mr. Oneal, WITH ALL IN FAVOR, the Board adopted Resolution 2023 - 6 approving the levy of Assessments for FY 2023-2024 for the Tampa Palms Community Development District.
14 15	Budget Hearing Closed
16 17 18	On a MOTION by Mr. Diaz, SECONDED by Mr. Oneal, WITH ALL IN FAVOR, the Board adjourned the Budget & Assessment Hearings For FY 2023-2024 for the Tampa Palms Community Development District.
19	
20	
21 22	THIRD ORDER OF BUSINESS- Supervisor Comments Public Comments Mr. Diaz discussed the speed bumps and the changes in place and on the way for Tampa
23	Palms Blvd.
24	
25 26	FOURTH ORDER OF BUSINESS – Public Comments There being none, the next item followed.
27	
28	FIFTH ODER OF BUSINESS – Approval of Minutes
29	
30	On MOTION by Ms. Falkowitz, SECONDED by MR. Oneal WITH ALL IN FAVOR, the
31	Board approved the Minutes of the June 14, 2023 CDD Board Meeting.
32	
33	SIXTH ODER OF BUSINESS - Approval of District Disbursements
34	Gene Field noted that the checks had been reviewed for consistency and the missing
35	checks appropriately reported as void.

On MOTION by Mr. Diaz SECONDED by Ms. Falkowitz WITH ALL IN FAVOR, the Board approved the Disbursements for the month ending May 31, 2023 in the amount of \$204,978.21.

SEVENTH ORDER OF BUSINESS - Consultant Reports

♦ Around The Neighborhood

Ms. Wilson reported the condition of the property in what has been substantial heat and humidity. She noted that despite the weather conditions the property was presenting well and OLM had agreed a 92 appraisal rating.



It was noted that the summer annual plantings were in place and doing well. The caladiums were a different story as the planned replacements due this year were unavailable due in part to the flooded fields caused by Hurricane Ian. To make up the loss, ABM used annuals for the Area 1 entry.



♦ Economy & Investments

Ms. Wilson reported on the continuing inflation and noted in particular that the Tampa Bay Area was vulnerable with the 3rd highest inflation in the nation. She reported that the Board's



investment strategies, directed by Chairman Field, will provide a little more than \$131 thousand dollars to augment the revenue and prevent draining of the needed reserves.

♦ Pond Updates

Ms. Wilson updated the board on the condition of the pods, in particular the water levels and the difficulties in treating noxious weeds with low water and minimal rain.



She also noted that ABM has been diligently managing pond-bank vegetation as a means to assure proper pond operation and more meaningful, extend the life of the ponds.

♦ Tampa Palms Blvd

Ms. Wilson reported that while the paving project has been a success, the striping project has not been satisfactory. The City has required that the contractor remove and replace the crosswalks and other thermoplastic installations that are unsatisfactory.



Ms. Wilson updated everyone on the signage that is being installed by the City of Tampa. In particular there was discussion of u-channel poles placed on both sides of each speed tables. The



poles are essential not only to make the location of the tables but also to restrict drivers from driving off the road to avoid the tables.

While the CDD typically replaces the u-channel poles with more decorative poles it was decided that improving signs should wait until project completions

♦ Additional Advanced Board Package Materials:

Information regarding financial reports were included in the Advance Board package; copy of which is attached hereto and made a part of the public record.

EIGHT ORDER OF BUSINESS – Other Matters

There being none, the next item followed.

NINTH ORDER OF BUSINESS – Public Comments

Warren Dixon briefed the meeting on the closure and proposed sale of the USF Claw Golf Course and the potential for impact on the illegal construction across the river in Tampa Palms.

TENTH ORDER OF BUSINESS - Supervisor Comments

Don Oneal discussed the in-progress trimming of the palms trees along the City ROW on Tampa Palms Blvd.

ELEVENTH ORDER OF BUSINESS - Adjournment

There being no further business,

18

□ District Manager

On MOTION by Ms. Falkowitz SECODED by Mr. Oneal ALL IN FAVOR adjourned. **These minutes were done in summation format, not verbatim. **Each person who decides to appeal any decision made by the Board with reconsidered at the meeting is advised that person may need to ensure that a street the proceedings is made, including the testimony and evidence upon which be based. **Meeting minutes were approved at a meeting by vote of the Board of publicly noticed meeting held onAugust 9, 2023 Signature Signature Signature Frinted Name Printed Name Title: Title: X Secretary □ Vice Chairperson			
*These minutes were done in summation format, not verbatim. *Each person who decides to appeal any decision made by the Board with respect to the person who decides to appeal any decision made by the Board with respect to the proceedings is made, including the testimony and evidence upon which be based. Meeting minutes were approved at a meeting by vote of the Board of publicly noticed meeting held on August 9, 2023 Signature Signature Signature Printed Name Title: Title:	1	On MOTION by Ms. Falkowitz SECODED by M	Mr. Oneal ALL IN FAVOR, the meeting wa
*Each person who decides to appeal any decision made by the Board with responsible to the meeting is advised that person may need to ensure that a second the proceedings is made, including the testimony and evidence upon which be based. Meeting minutes were approved at a meeting by vote of the Board of publicly noticed meeting held on August 9, 2023 Signature Signature Signature Patricia Thibault Printed Name Title:	2	adjourned.	
considered at the meeting is advised that person may need to ensure that a the proceedings is made, including the testimony and evidence upon which be based. Meeting minutes were approved at a meeting by vote of the Board of publicly noticed meeting held on August 9, 2023 Signature Signature Signature Patricia Thibault Printed Name Title: Title:	3	*These minutes were done in summation format,	not verbatim.
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Meeting minutes were approved at a meeting by vote of the Board of publicly noticed meeting held on August 9, 2023 Signature Signature Signature Gene Field Printed Name Title: Title:	5	considered at the meeting is advised that person i	nay need to ensure that a verbatim record o
Meeting minutes were approved at a meeting by vote of the Board of publicly noticed meeting held on August 9, 2023 Signature Signature Patricia Thibault Printed Name Title: Title:	6	the proceedings is made, including the testimony	and evidence upon which such appeal is to
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publicly noticed meeting held on August 9, 2023 Signature Signature	8	Meeting minutes were approved at a meeting	by vote of the Board of Supervisors at
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Signature Signature Signature Signature Fatricia Thibault Printed Name Title: Title:	10		
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Printed Name Title: Title:	13		
16 Title: Title:	14	Patricia Thibault	Gene Field
	15	Printed Name	Printed Name
17 X Secretary □ Vice Chairperson	16	Title:	Title:
	17	X Secretary	□ Vice Chairperson

X Chairperson

Community Appearance



On Wednesday OLM inspected the community and based both on the general "look" of Tampa Palms[well-groomed] and the inspection score [92] there is clear evidence that Tampa Palms continues to present an upscale appearance for both residents and visitors.

For July, and with the challenges of heat and worker availability, that is a very credible outcome- good work Joe Laird.

This is a very difficult time for the landscape or more properly, the landscapers. Tampa Palms has experienced, 105+ heat indexes recorded almost every day for the last two weeks and more with the occasional rains only adding to the humidity. For safety Joe has mandated frequent water breaks and other protocols to make certain that the workers remain safe.

On the other hand, plant materials have little problem with the heat, rain and humidity, most are more than just thriving: the turf in particular is growing so fast that one can almost watch it increase in height.

There are many areas where the rains have left the turf too wet to mow without creating damage. Some of these areas been damaged, not by mowers but by (1) the repaving workers or (2) utility vehicles pulled off the road to work or just hang out in the shade like the Spectrum truck below.

This turf must be replaced both for the "look" of the community and to attenuate stormwater, as required by NPDES MS4 permit. It is expensive.







The annuals on the other hand are doing quite well as can be seen in the picture below. This is the way many in Tampa Palms and New Tampa view the community.



Damage to Walls Under Repair And Other Work In Progress

It has been observed by ABM that some trees from abutting owners are damaging or have the potential to damage community walls.

The picture to the right shows one situation along Amberly Dr. The TPOA is notifying the owner to take action for the protection of the walls and also to address the unkempt conditions that dead or dying trees or limbs create.





It was reported that the CDD walls at the BB Downs / Amberly intersection were falling down.

That was found to be a *slight* exaggeration, there were some concrete chunks that had fallen [small] and are easily replaced and secured. The wall is not in danger, though it is dirty and unpleasantly visible from both Amberly Dr and the Shoppes. It is being pressure washed and painted.

The City of Tampa is doing work on the sewage pump station that is located at the edge of Amberly Park.

This is upgrade and improvement work that was identified in the 2022-23 City of Tampa budget.

The sidewalk on Burchette is blocked off with barricades and caution signs.





The second phase of the Kensington wall replacement has begun. Unlike the first phase, the materials for the job are more readily available and the time to completion for this segment should be significantly less than the first, in part because the wall in this phase is less damaged

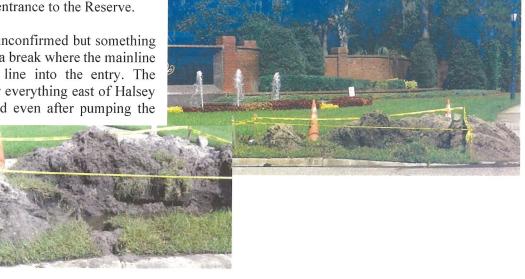
Unfortunately, the team doing removals arrived before the team with the privacy fence and it would be fair to say that the adjacent owner was justifiably less than pleased with staff.

Irrigation Problems, Breaks and Over-Pumping

Typically of the major mainline breaks is this one located at the entrance to the Reserve.

The root cause is unconfirmed but something (? A truck) caused a break where the mainline joined the feeder line into the entry. The irrigation water for everything east of Halsey was shut down and even after pumping the

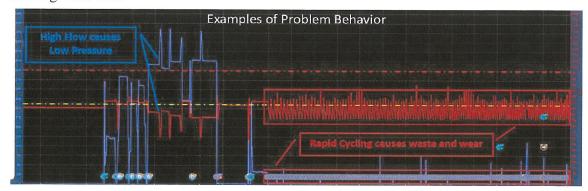
hole out for severla days, it continues to fill with water. These breaks are expensive time consuming fix and to impossible to avoid.



Since the cable installations that began two years ago, Tampa Palms has been plagued with over-pumping. Some of this most likely relates to the vulnerability of the CDD irrigation systems lying along the ROW's with no place to which they can be relocated. Some to the environment where valves can stick on, running hours longer than intended, some to pond flooding caused by damage to pump float apparatus by fishermen and finally some by inconsistent pumping readings.

Steps have been taken and others are in progress to halt over-pumping

- 1. ABM took steps late last year to bring irrigation staff in at 5:30 AM to patrol the entire community to check for stuck valves so that they can be shut down as quickly as possible.
- 2. Joe Laird is manually controlling the well pumping into ponds as a means of curtailing over use while watching pond levels
- 3. Evaluation is underway by Joe Laird and Hoover pumping to track pump starts as a means of tracking water loss.



SWFWMD has notified Tampa Palms of the over pumping and far from acting just as a traffic cop, they have offered to assist.

Pond Access Easements Becoming A Problem

When the CDD and the CDD-owned ponds were created, the developer built into the plats access easements between some homes to allow pond maintenance technicians entry from the roads. As time passed many owners either (1) forgot about these easements or (2) never bothered to examine their surveys when they bought their homes.

The result is that today many locations of easement access are blocked, sometimes with simple landscape and sometimes with structures such as fences.

The easements are typically structured with 4-5 ft along the boundary of two properties, giving and 8-10 ft access.

The pictures to the right are an example of two fences blocking the easement entirely and preventing the access to treat the pond for noxious weeds etc.

In some cases ABM can create access through land tracts; other times nearby residents with no easement assist. The TPOA rules for RMC's is that applications should include a survey; working with the TPOA it may be possible to stop this from occurring.



Palm Tree Loss

Palms trees are a signature element for the community of Tampa Palms. They are variously located:

- At the main entries and some village entries
- Along the public ROW's
- On drainage pond properties
- On many resident properties

From one end of the community to the other, Tampa Palms depends on its palm trees.



It is estimated that Tampa Palms has thousands of palm trees of various types located within the community.

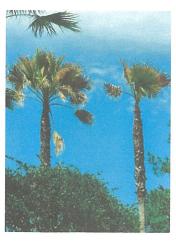
The most common are the tall and majestic Washingtonian palms.

In addition there are sabal palms, a wide variety of fan palms along with the Bismark palms, reclinatas and even pigmy date palms.

It is for this reason that when palm problems are observed, as was mentioned at previous a CDD meeting, they are taken very seriously.

The current situation involves primarily palms at the Area 1 main entry where five of the eighteen palms began to yellow and die very suddenly without visible reason. They were checked for insects and none were found on any palms. They were fully irrigation and fertilized.

The CDD called in an expert arborist, Joe Samnik, who serves as an expert witness for a number of agencies, to direct ABM on what steps to take to determine the cause and protect the other trees in Tampa Palms.









The trees were speedily removed to both protect unharmed trees and to examine for any obvious infestations sush as weevils or conks (the hallmark of ganoderma which has been a factor in Tampa Palms previously). No visible sign of cause was found.

PLANT PATHOLOGY

Next Joe recommended that specimins be sent to the IFAS Plant Diagnostic Center at the University of Fla in Gainsesville. He recommeded that this be done in two separate submissions, the functional equivelent of a double blind examination.



The leading suspects for both Joe Laird and Joe Samnik were a series of fungi and infections that are prevelant in this area of Florida including, thielaviopsis rot, Texas palm decline and fusarium wilt.

The tests returned with no pathogen found but fusarium wilt was still suspected due to the finding of a structure somewhat consistent with fusarium cells that was identified in some saw dust so it was suggested that further and more extensive testing be done.

When those tests were complete, it was found that the specimins were fully negative for fusarium. Obviously something affected these trees. (see following for the test resu;ts). Joe Samnik framed the situation and discussed the options for consideration.

The first issue he reviewed was the previously present Ganoderma for which there is (a) no cure and (b) not possible to ID unless, and only unless, the "mushroom" type conk is seen on the trunk. The conks [mushrooms] can occur months (or longer) after the tree has failed or even died.

Practically speaking there are two possible paths open:

- 1. Cease to use palms at the site and remove the existing palms when and if they die. This was not his recommendation, but an option.
- 2. Consider treating the soil for diseases and (and considering it might be Ganoderma) replace the soil. He noted that soil is not a recommendation for the faint of heart as the excavation and replacement of soils must be deep and wide.

Finally soil treatment was described as not child's play either as the soils and the new replacement trees must be treated with "dangerous" fungicides like Banrot, or a combination of Clearys and Subdue. In the case of the main entry, with raised planters, the use of powerful fungicides is not particularly concerning as there are no walking paths around the trees.



Given that the remaining trees appear to be healthy at this time, the immediate plan is to:

- Treat existing trees w/ fungicide
- Monitor and observe for more losses
- Hold on dirt removal and replacment unless more trees succumb

Any tree that fails will be immediately removed.

See attached for the IFAS test results.

Plant Specimen Diagnostic Report # 2023-1015 UF-IFAS Plant Diagnostic Ctr. - Gainesville

Subject: Plant Specimen Diagnostic Report # 2023-1015 UF-IFAS Plant Diagnostic Ctr. -

Gainesville

Date: 7/6/2023 5:27:57 PM Eastern Daylight Time

From: To: pdc@ifas.ufl.edu joe.laird@abm.com

Cc:

mmfitzy@aol.com



UF/IFAS Plant Diagnostic Center (Gaine:

Bld₄ 2570 H PO Box 1 Gainesville, FL 3261

Phone: (352) 39% Email: pdc@ifas.i

PLANT SPECIMEN DIAGNOSTIC REPORT Specimen # 2023-1015

SUBMITTED BY	PLANT	METHOD SUBMITT
Arthur J. Laird ABM Industry Groups LLC	Washington Palm (Washingtonia sp.)	Federal Express
10011 idiripa i dirilo biva vv.	VARIETY	CLASS
Tampa, Fl 33647	Washingtonia	Palm
joe.laird@abm.com	INTERNAL LAB NO. LAB FEE	REPLY FROM LAB
	Tampa Palms 1, Arthur J. Laird, ABM Industry Groups LLC, Washingtonia \$130.00	June 23,
PHONE COUNTY	PLANT MATERIAL	RECEIVED BY LAB
813-267-1756 HILLSBOROUGH, FL	sawdust	June 16,
CONDITION UPON ARRIVAL	DIAGNOSTICIAN(s)	
Adequate, Sample and Information	Dr. Carrie L Harmon Melissa Irizarry Caitlin Sollazzo Raquel Hill Olesya Malakhova	
GENERAL OBSERVATIONS	DIAGNOSTIC TECHNIQUE(S)	
Date first symptoms noticed: 4/27/23; Irrigation: Well, twice weekly; Exposure: Full sun; Plants affected: 18 palms, 5 infected		
GROWER INFORMATION	REFERRAL INFORMATION	
Maggie Wilson Tampa Palms CDD 16311 Tampa Palms Blvd W Tampa, Fl 33647 813-977-3933 mmfitzy@aol.com		

Diagnosis/Recommendations

Diagnosis: Thielaviopsis Trunk Rot NOT DETECTED (Thielaviopsis paradoxa)

Category: Fungi

Comments: The sawdust sample was sprinkled on nutrient media to promote growth of fungal organisms in culture.

Thielaviopsis species, causal agent of Thielaviopsis trunk rot, were NOT DETECTED. More information on this disease in Florida can be found here:

https://edis.ifas.ufl.edu/publication/PP143. (230118clh)

Diagnosis: Lethal decline of palms phytoplasma NOT DETECTED (Phytoplasma palmae) (syn. Lethal bronzing/decline, (formerly Texas Phoenix Palm Decline))

Category: Phytoplasma

Comments: We tested the submitted sawdust for the phytoplasma that causes Lethal Decline (aka LB/Lethal Bronzing/TPPD/Texas Phoenix Palm Decline) disease using retime PCR and the results were NEGATIVE for the presence of the palm phytoplasma; positive and negative controls worked as expected.

Information specific to this palm disease can be found here: http://edis.ifas.ufl.edu/pp146. Information on many other palm diseases in Florida can be found here: http://edis.ifas.ufl.edu/topic_palm_diseases (230428clh)

Diagnosis: Fusarium Wilt of Palms NOT DETECTED (Fusarium oxysporum f.sp. palmarum/canariensis)

Category: Fungi

Comments:

FOC/FOP was NOT detected in the sample submitted. For more information on Fusarium wilt, including symptoms to look for and sampling methods, please refer to the extension publicate the topic: http://edis.ifas.ufl.edu/pp139 (Canary Island date palm) and http://edis.ifas.ufl.edu/pp278 (queen palm and Mexican fan palm). (230115clh)

https://mail.aol.com/

Plant Specimen Diagnostic Report # 2023-1015 UF-IFAS Plant Diagnostic Ctr. - Gainesville

Thank you for using the diagnostic services of the University of Florida Gainesville Plant Diagnostic Center. Questions or comments about this service should be directed t Carrie Lapaire Harmon at pdc@ifas.ufl.edu, or take our anonymous survey here. Find us on Facebook and at the PDC website.

Management recommendations are based on UF-IFAS research when possible. Mention or omission of product names does not imply endorsement or exclusion; product na are included as examples only. Always read, understand, and follow all label instructions including safety precautions, required personal protective equipment (PPE), range target organisms, rates of application, risks of phytotoxicity, and compatibility with other chemicals before application. The applicator assumes all liability for following the label and any application activities or outcomes. Use of the UF PDC diagnostic service implies an understanding of this responsibility.

Florida has a broad open-records law. Any email communications to/from this address may be subject to public records requests.







Plant Specimen Diagnostic Report # 2023-1016 UF-IFAS Plant Diagnostic Ctr. - Gainesville

Subject: Plant Specimen Diagnostic Report # 2023-1016 UF-IFAS Plant Diagnostic Ctr. -

Gainesville

Date: 6/23/2023 5:45:12 PM Eastern Daylight Time

From: pdc@ifas.ufl.edu
To: joe.laird@abm.com
Cc: mmfitzy@aol.com



UF/IFAS Plant Diagnostic Center (Gaines)

2570 Hu PO Box 11

Gainesville, FL 32611-Phone: (352) 392-Email: pdc@ifas.uf

PLANT SPECIMEN DIAGNOSTIC REPORT - PRELIMINARY RESULTS Specimen # 2023-1016

CURLINGUE AND	T				
SUBMITTED BY	PLANT				METHOD SUBMITTED
Arthur J. Laird ABM Industry Groups LLC	Washington Palm (Was	hingtonia sp.)			Federal Express
16311 Tampa Palms Blvd W.	VARIETY				CLASS
Tampa, Fl 33647	Washingtonia				Palm
joe.laird@abm.com	INTERNAL LAB NO.			LAB FEE	REPLY FROM LAB
	Tampa Palms 2, Arthur 3	J. Laird, ABM Industry	Groups LLC, Washingtonia	\$40.00	June 23, 2
PHONE COUNTY	PLANT MATERIAL		, , , , , , , , , , , , , , , , , , , ,	1	RECEIVED BY LAB
813-267-1756 HILLSBOROUGH, FL	sawdust, rachis				June 16, 2
CONDITION UPON ARRIVAL	DIAGNOSTICIAN(s)				
Adequate, Sample and Information	Dr. Carrie L Harmon Melissa Irizarry Caitlin Sollazzo Olesya Malakhova				
GENERAL OBSERVATIONS	DIAGNOSTIC TECHNIQUE(S)				
Date first symptoms noticed: 4/27/23; Irrigation: Well, twice weekly; Exposure: Full sun; Plants affected: 18 palms, 5 infected	Bacterial streaming Baiting - \$65 Biochemical Analysis BLAST analysis - \$40 Culturing double PCR - \$75 double qPCR - \$150 Fungicide sensitivity HR Test	Immunostrip - \$10 Incubation Inoculation Isothermal Amplification X_ Microscopy X_ Molecular prep Nested PCR - \$75 Out of state fee Out-of-state fee \$10	PCR - \$50 X_ qPCR - \$75 Referral to another lab Rush service \$100 Rush service \$50 Sequencing - \$20 Serological - \$20 X_ Visual Observation		
GROWER INFORMATION	REFERRAL INFORMATION				
Maggie Wilson Tampa Palms CDD 16311 Tampa Palms Blvd W Tampa, Fl 33647 813-977-3933 mmfitzy@aol.com					

Diagnosis/Recommendations

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https://edis.ifas.ufl.edu/publication/PP143. (230118clh)

Diagnosis: Fusarium Wilt of Palms Suspected (Fusarium oxysporum)

Category: Fungi

Comments: Palm Wilt is suspected. A Fusarium sp. morphologically consistent with the species that cause Fusarium wilt was isolated from the sawdust tissue.

Fusarium oxysporum fsp. palmarum and F. oxysporum fsp. canariensis are known causal agents of Palm Wilt diseases. These fungal organisms cannot be differentiated from common saprophytic (non-disease-causing) Fusarium species based on morphological characteristics alone, hence further molecular testing needed to confirm this diagnosis. There is an additional \$50.00 fee for this service, which includes DNA extraction, PCR and gel electrophoresis. Please contal laboratory personnel within 1 week of this notification if you would like to confirm the diagnosis (we retain the cultures for one week, after which time we will destroy the cultures if we have no indication you want the additional confirmation test).

If you wish to request further testing, please reply to this emailed report since it includes the sample number. Copy and paste this statement into the emareply: I request PCR confirmation of Fusarium wilt of palms; I understand this will take approximately I additional week. Please invoice me for the additional cost (\$50) for this test.

Information about these diseases and their management may be found in the University of Florida-IFAS fact sheets: Fusarium Wilt of Queen Palm and Mexican Fan Palm: http://edis.ifas.ufl.edu/pp278. Fusarium Wilt of Canary Island Date Palm: https://edis.ifas.ufl.edu/publication/pp139.

(230115clh)

Thank you for using the diagnostic services of the University of Florida Gainesville Plant Diagnostic Center. Questions or comments about this service should be directed t Dr. Carrie Lapaire Harmon at pdc@ifas.ufl.edu, or take our anonymous survey here. Find us on Facebook and at the PDC website.

Management recommendations are based on UF-IFAS research when possible. Mention or omission of product names does not imply endorsement or exclusion; product names are included as examples only. Always read, understand, and follow all label instructions including safety precautions, required personal protective equipment (PPE) range of target organisms, rates of application, risks of phytotoxicity, and compatibility with other chemicals before application. The applicator assumes all liability for following the label and any application activities or outcomes. Use of the UF PDC diagnostic service implies an understanding of this responsibility.

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NPDES MS4 Permit & Reporting

The Florida Department of Environmental Protection (FDEP), in conjunction with the US EPA, has issued the National Pollution Discharge Elimination System (NPDES) permit for the Tampa Palms CDD that addresses stormwater sewers referred to as *Municipal Separate Storm Sewer Systems* (MS4).



There are two elements to the process:

- 1. Application every five years to use a generic permit which entails specific best practices to
 - Reduce the discharge of pollutants to the "maximum extent practicable" (MEP)
 - Protect water quality
 - Satisfy the water quality requirement of the Clean Water Act
- 2. Report every two years via pro forma reporting process detailing how the district has performed on the required elements of its permit.

At this time both the Year 4 Annual Report is due and the Notice of Intent (NOI) to re-apply for the NPDES MS4 permit. For the pleasure of securing the NPDES MS4 permit, the CDD must pay a fee of \$5,625.00.

Tampa Palms is an odd choice for a NPDES MS4 permittee, the CDD owns no ROW's, owns no stormwater conveyances, the CDD-owned pond systems do not directly flow into the waters of the state and the CDD lacks statutory authority to create or enforce ordinances or regulations. Still it must design control measures and measurable goals for evaluating program effectiveness in six specified areas..

- 1. Public Education and Outreach
- 2. Public Participation/Involvement
- 3. Illicit Discharge Detection and Elimination
- 4. Construction Site Stormwater Runoff Control
- 5. Post-Construction Stormwater Management in New Development and Redevelopment
- 6. Pollution Prevention/Good Housekeeping for Municipal Operations

Staff is frequently asked by supervisors why Tampa Palms was mandated to become a NPDES-MS4 permittee and not other CDD's. There is no answer. FDEP was clear several years ago, Tampa Palms meets the criteria for requirements of a NPDES- MS4 permit and removal of that requirement has been denied.

See attached for the FDEP reminder notice detailing what must be submitted and when and the Annual Report Year 4, which has just been submitted.



FLORIDA DEPARTMENT OF Environmental Protection

Bob Martinez Center 2600 Blair Stone Road Tallahassee, FL 32399-2400 Ron Desantis Governor

Jeanette Nuñez Lt. Governor

Shawn Hamilton Secretary

July 10, 2023

Mary-Margaret Wilson, Assistant Secretary, Tampa Palms CDD Tampa Palms CDD 16311 Tampa Palms Blvd West Tampa, FL 33647 cdd.tampa@verizon.net

Subject:

Cycle 4 Year 4 Annual Report Reminder

Tampa Palms Community Development District Municipal Separate

Storm Sewer System (MS4)

FLR04E070-4

Dear Mary-Margaret Wilson:

The Cycle 4 Year 4 Annual Report is due by August 18, 2023 covering the reporting period of February 19, 2022 through February 18, 2023.

To help ensure your report is complete and that you are properly implementing your Stormwater Management Program (SWMP), please include the following information in your Annual Report.

- Section I: Provide Phase II MS4 Operator Information.
- Section II: Provide Summary of your Stormwater Management Program Activities listed in your Approved NOI.
- Section III: List requested changes to your Stormwater Management Program with justification for change.
- Section IV: Mark if Independent Monitoring was performed and list if you relied on another Entity.
- Section V: Certification Statement and Signature of the Responsible Authority listed in Section I.

The Notice of Intent and Appendix A with the associated fee for Cycle 5 is also due on August 18, 2023. The form is available on the Department's public website, as <u>DEP</u> document 62-621.300(7)(b).

PH	ASE II MS4 ANNUAL REPORT for Perm	nit Year: 🔲 1 🔲 2 🔲 3 🔀	4 🗌 5 Other:
Inst	ructions for completing this form:		
	 Complete Sections I through V and s Generic Permit for Discharge of Sto 621.300(7)(a), F.A.C. 	submit to the Department to fulfill rmwater from Phase II Municipal	the annual reporting requirement under the Separate Storm Sewer Systems, Rule 62-
	the information given in the MS4's N	otice of Intent (NOI) form previou	s) on the Annual Report Form should reflect usly submitted to the Department. PLEASE TTAL WHILE COMPLETING SECTION II ndicated in Section III of this form.
,	When complete, submit this Annual R		
	NPDES Stormwater Section		
	Florida Department of Enviror	nmental Protection	
	2600 Blair Stone Road		
	M.S. 3585		
	Tallahassee, FL 32399-2400.		
SEC	Do <u>NOT</u> include any attachments E X		tion IV, if applicable.
A.	Name of the Phase II MS4 Operator: Ta	mpa Palms Community Develo	pment District
В.	Name of the Phase II MS4 Responsible		
	Title: Assistant Secretary, Tampa Palr		
	Mailing Address: 16311 Tampa Palms I	Blvd W	
	City: Tampa	Zip Code: 33647	County: Hillsborough
	Telephone Number: 813 977-3933		
	E-mail Address:cdd.tampa@verizon.ne	t	
C.	Name of the Designated Phase II MS4 S Same	itormwater Management Program	Contact:
	Title: Same		
	Department: Same		
AND TO	Mailing Address: Same	The state of the s	

Page 1 of 35 Phase II Annual Report

Zip Code: Same

Zip Code: Same

Location of the Phase II MS4 (if different than the mailing address in Section I.C. above):

County: Same

County: Same

Telephone Number: Same
E-mail Address: Same

Street Address: Same

City: Same

City: Same

D.

la	01	Newsletters Continued	3. Document & report the number of articles published containing storm water related information.	3. Cycle 4, Permit Yr. 4	Six newsletters were produced by the community. dur AR 4 period. They were mailed, emailed and posted online.
					Fourteen articles contained topical articles related to protecting the environment and Tampa Palms waters.
1a	01	Newsletters Continued	4. Document & report the titles of 4. Cycle 4, Permit Yr. 4 newsletter articles related to	Cycle 4, Permit Yr. 4	4. Article Titles
			storm water/ clean water		Recycling In Tampa Palms: Good For The Environment & Pocketbook [Feb 2022]
Garage Garage			715		Protecting Pond Banks : Living Beside a Pond [Feb 2022]
					Spring Cleaning Your Garden? "Florida Friendly" Works Well [Feb 2022]
					The Proper Care of Pet Waste [Feb 2022]
	Naghaninga pa kaumanana				Nothing But Rain In The Drains [Feb 2022]
				4 4 7	Protecting The Water & Protecting Our Protected Species [Feb 202]
					Taking Care of The Waters Of Tampa Palms [May-2022]
					The Future of Tampa Palms Ponds [June 2022]
					Hold The Fertilize Until Oct 1st [June 2022]

Page 3 of 35 Phase II Annual Report

<u>~</u>	02	Social Media Presence Continued	2. Document and report web site 2. Cycle 4, Permit Yr. 4 visits (page views).	www.tpoa.net/Green.html 794 views
				www.tpoa.net/Ponds.html 640 views
				Total views 1,424
<u>6</u>	05	Social Media Presence Continued	3. Document & report the titles 3. Cycle 4, Permit Yr. 4 and / or subjects of the announcements on web-site & Facebook	Web Presence Green Resource Links Protected Species in Tampa Palms Tampa Palms Stormwater
				Plan ■ Watersheds & Tampa Palms
				 Water Quality Testing Results
				 Florida Friendly Landscape (1 & 2)
				Recycling: How & What
Augustus and August				
				 Native vs Exotic Plants City Goes Green
				 City Street Cleaning
				 SWFWMD Tours of the Hillsborough River
				 SWFWMD Water Use Calculator
				 Rotating Workshops (City & IFAS) eg Plumbing Refit, Composting etc

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SECTION II. SUMMARY OF STORMWATER MANAGEMENT PROGRAM ACTIVITIES

results is not expected for future reporting periods, but the anticipated BMPs, measurable goals and schedules for future reporting periods should Indicate the Phase II MS4 status of compliance in terms of progress toward each of the measurable goals described in the generic permit. Refer summary of results is expected for the current reporting period but may be added to results from previous annual report periods. A summary of to the NOI for a list of the specific BMPs and Measurable Goals the Phase II MS4 committed to perform and track. Changes which will result in deviation from the NOI should be listed in Section III of this form. Include activities for all reporting periods (permit years) in this section. A be provided in this section.

Ī					
2 C	Element ID/DMD#	A	8	B	Ö
2		BMP Description	Measurable Goal	Schedule for Implementation/	Summary of Results
		CDD Public Meetings			
2a	01	Agendas for the public meetings of the CDD (regular & Budget Hearing) display topics for discussion including the storm water system(s) and are posted on the	 Document and report the number of meetings held. 	1.Cycle 4, Permit Yr. 4	Eleven CDD public meetings held Mar 9, 2022 – Feb 8, 2023
		Tampa Palms website one week before each meeting. (Required by Florida statutes)	2. Document and report the number of notices placed on	2. Cycle 4, Permit Yr. 4	Eleven notices placed on web
		Citizens have multiple opportunities at			http://tpoa.net/CDDMeetings.ht ml
		input regarding the SWMP and all matters. (Fla statutes require)		3. Cycle 4, Permit Yr. 4	147 CDD Board meeting
		The annual Budget Hearing (NPDES is a line item) is noticed in the following	number of attendees.		attendees between Feb 2022 through Feb 2023.
		manner: Public notice in North Tampa newspaper (2 notices one week			
) ir to each owner (1st C			
		Newsletter mailed to each owner.			

Page 7 of 35 Phase II Annual Report

SECTION II. SUMMARY OF STORMWATER MANAGEMENT PROGRAM ACTIVITIES

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Element ID/BMP#

V	ſ		
	2	m	O
BMP Description	Measurable Goal	Schedule for Implementation/ Completion	Summary of Results
Detection Program - Establish Base Line Information for Storm Water System			
The CDD shall continue to maintain an on-site map of all storm water elements under management of the Tampa Palms CDD, and update as changes or repairs that might occur.	1. Update annually and report number of outfalls that are owned by the TP CDD and the receiving locations into which they discharge, such as wetlands or other ponds.	1. Cycle 4, Permit Yr. 4	All outfalls remapped for Adkins, including outfall GPS locations and receiving entities. Outfalls directly to the waters of the state 0
■ The number of outfalls, along with the location (GPS) of all outfalls - including the receiving waters locations (wetlands, connecting ponds). ■ The number of City of Tampa inlets	2. Update annually and report the number of City-owned inlets and catch basins on boulevards where CDD mowing/ grading maintenance is provided.	2. Cycle 4, Permit Yr. 4	71 City-owned inlets and catch basins located in swales and some intersections along the boulevards are cleared by the CDD of debris and the adjacent areas are mowed.
and catch basins in swales where surface maintenance (mowing/grading) is provided by the CDD	3. Update annually and report the number of storm water retention ponds owned by the CDD.	3. Cycle 4, Permit Yr. 4	There are 70 stormwater retention ponds owned by the CDD
refention ponds owned by the CDD The number of dams, or other interpond connections owned by the CDD The linear feet of stormwater	4. Update annually and report the number of dams or other inter-pond connections owned by CDD.	4. Cycle 4, Permit Yr. 4	There are 17 inter-pond connections including spillways and 2 dams owned by the CDD.

5

39

Page 9 of 35 Phase II Annual Report

, , ,	02	Baseline Information- Inventory of Local Conditions			
	- All and the state of the stat	The CDD's pond systems system 1. Document and report ID discharges into local wetlands (some number of sample sites used and owned by the CDD, some privately number of results presented as owned but most owned by the City of Detained from the City of Tampa or the HC EPC	system 1. Document and report ID 5 (some privately number of sample sites used and privately or number of results presented as obtained from the City of Tampa or the HC EPC	and report ID1. Cycle 4, Permit Yr. 4 le sites used and lts presented as le City of Tampa	The sample sites used are located up river or adjacent to the CDD; EPC sample station 120 & 145- (Hillsborough River & Courses
	A CONTRACTOR OF THE CONTRACTOR	Ultimately makes its way into both Cypress Creek and the Hillsborough River Basin, identified as an impaired water with a colored to the colo			Oypress Creek) org Name: 21FLHILL - Environmental Protection Commission of Hillsborough County,
		development.	2. Document and report the 2. Cycle 4, Permit Yr. 4 number of reports made to the		No reports made to CDD on EPC data per se but test results were
		The CDD was not identified as a pollutant source in the BMAP.	CDD Board containing information regarding water quality and or testing results		made available by the EPC and FDEP reports reviewed.
		The TP CDD will access water quality testing results available from HC FPC	provided by the City of Tampa or the HC EPC		Six reports made to the CDD board on the dangers to the
	Helderika Astropojoba co _s ta	for sites in and/or near Tampa Palms.	AGA TANAN AND TANAN		ponds and wetlands created by illegal construction with no silt
and the second s	orizo essantiale del del conserva	d at	3.Document the number of articles which were included in	of 3. Cycle 4, Permit Yr. 4	ections
		Tor and results of 1P CDD's SWP. The results will be presented in graph form to the CDD Board and made.	Tampa Palms newsletters containing information regarding water quality and or testing		SIX articles stressed the importance of water quality and the resident's part in maintaining it.
	To the control of the second section of the second	and the second s	results provided by the City of Tampa or the HCEPC, both mailed to residents and placed on the website.		Elements of the water testing by both the EPC and FDEP were also discussed at meetings
	terika antiga sakilika kihiki kihiki hidoka sajih manaya yana sasasa sad				(especially the meeting where and the illegal construction and its potential impact on both the storm defined and the ACOE
					Conformin.

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			annimite from management according to	Management and the street in the same	COOK Processing Statement and	***************************************
SOP's in place and in use as a means of (1) ascertaining if illicit discharges are taking place and (2) providing opportunity for CDD to report same to the agencies of competent inriediction		The most critical local situation is a function of the enormous destruction of the wetlands created by developers illegally (without permit) which was reported to EPC and COT.	Both took action and the EPC obtained a consent order ordering restoration.	Some restoration has been completed but the case is still in process.		Residents are encouraged to report any discharge by newsletter articles and web site links to COT information on illicit disciplination.
1. Cycle 4, Permit Yr. 4	2. Cycle 4, Permit Yr. 2					1. Cycle 4, Permit Yr. 4
1. Document & report the creation of SOP's that landscape contractors and pond water quality maintenance contractors will use to inspect facilities for evidence of illicit discharge or dumping for reporting to the City of Tampa	2 Document and report the number of incidences of illicit discharge observed by CDD contractors and reported to the City of Tampa or HCEPC for	elimination and other enforcement actions.				 Document & report the manner of information distribution.
Illicit Discharge Elimination Ordinance Creation Continued Due to a statutory inability to effect enforcement, the TP CDD relies entirely on the City of Tampa (COT) to enforce prohibitions against illicit discharges into the City-owned storm water systems and CDD owned ponds.	ment. The CDD will develop SOP's for illicit discharge inspection and detection to be used by TP CDD landscape and pond maintenance contractor.	The CDD will maintain a log of any findings of illicit discharge and report those findings immediately to the City of Tampa or Hillsborough County EPC for enforcement action.			Illicit Discharge- Detection and Reporting - Citizens	Distribute information to all residential owners regarding the proper use of the storm system(s) along with information on how to report evidence of illicit
70						01
30						3d

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SECTION II. SUMMARY OF STORMWATER MANAGEMENT PROGRAM ACTIVITIES

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Element	int	Y	ñ	0	
ID/BMP#	# 0.	BMP Description	Measurable Goal	Schedule for Implementation/	C Summary of Results
		Detection and Reporting - Contractor Training Distribute information to the CDD land-	Document and report the number of review meetings held and the number of contractor employees reached.	1. Cy	There were 50 weekly meetings held with grounds crews (staff varied from 26 to 33) Also one 4-hour in-depth stormwater review was held.
			2. Document and report the number of illicit discharge reports made by contractors and referred to the City of Tampa.	2. Cycle 4, Permit Yr. 4	One incident was referred to the EPC.
3q	0.7	dumping into the City-owned storm water system or the CDD ponds and the hazards of illicit discharges.	3. Document and report the numbers and titles of posters displayed.	3. Cycle 4, Permit Yr. 4	Posters are displayed and rotated as needed.
1		Information distributed via - Reviews w/ contractor management (and CDD employees if any added in the future)			Kain In the Drains Remember To Throw Your Gloves in the Trash Report Illicit Discharges Report ALL Dumping
		facility - Letters to each business owners	4. Document and report the number of businesses notified how to detect and report illicit discharges and to whom reporting should be / can be made.	4. Cycle 4, Permit Yr. 4	Letters mailed Mar 2022 to 28 commercial owners to advise how to report discharges [to the CDD 813 977-3933 or COT 813 274-3101]

SECTION II. SUMMARY OF STORMWATER MANAGEMENT PROGRAM ACTIVITIES

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Eler	Element	A	В	ď	(
9/0	ID/BMP#	BMP Description	Measurable Goal	Schedule for Implementation/	Summary of Results
		Construction Permitting to Minimize Discharge of Pollutants and Control Erosion For Construction			
49	6	Due to a statutory inability to develop and implement requirements for construction site operators to	Document the number of 1. Cycle 4, Permit Yr. 4 newsletters where Tampa	1. Cycle 4, Permit Yr. 4	Newsletter articles which contained FAO's that reminded
		ate erosion ar est manageme	Palms residents cautioned to make cert construction on their p		residents that all out-of-doors building modification must be approved by Tampa Palms
		City of Tampa. The CDD will provide informational newsletter articles	prevent erosion and control sediment buildup.		HOA approval letters in turn
		cautioning owners within the CDD to make certain any construction is			make certain to contain necessity to obtain COT permit
		properly permitted by the City of Tampa.			if indicated.
					No construction was observed in Tampa Palms during the AR 4 period.

SECTION II. SUMMARY OF STORMWATER MANAGEMENT PROGRAM ACTIVITIES

results is not expected for future reporting periods, but the anticipated BMPs, measurable goals and schedules for future reporting periods should Indicate the Phase II MS4 status of compliance in terms of progress toward each of the measurable goals described in the generic permit. Refer summary of results is expected for the current reporting period but may be added to results from previous annual report periods. A summary of to the NOI for a list of the specific BMPs and Measurable Goals the Phase II MS4 committed to perform and track. Changes which will result in deviation from the NOI should be listed in Section III of this form. Include activities for all reporting periods (permit years) in this section. A

TION	Flement	Vo.			
10/8	ID/BMP#		2	Ω	ပ
		Divir Description	Measurable Goal	Schedule for Implementation/Completion	Summary of Results
P 4	10	Due to the statutory inability of the CDD to require construction site plans reviews, as well as, develop and implement procedures for site plan, the CDD relies on the City of Tampa to make certain that water quality impacts are taken into consideration.	1. Document and report annually the number of newsletter articles containing cautions regarding construction site permitting and site reviews mailed to each owner by 1st Class US Mail.	-1. Cy	Newsletter FAQ articles (1) reminded residents that Tampa Palms should be made aware of all out-of-doors property changes through an RMC form. Approval for any construction project would have included
		this into its Phase 1 permit (Permit Number: FLS00008-004)			direct notification of required permitting. During this AR 4 period no building occurred
		The CDD will augment City enforcement by providing informational newsletter articles cautioning owners within the CDD to make certain that all construction is submitted to the City for site plan review.	2. Document and report annually the number CDD projects submitted for site plan review to the City of Tampa.	2. Cycle 4, Permit Yr. 4	The CDD had no projects submitted for site-plan review during this AR 4 period.
		The CDD will appropriately submit to the City for permit and site plan review any CDD construction projects.			

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SECTION II. SUMMARY OF STORMWATER MANAGEMENT PROGRAM ACTIVITIES

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Element	II A	3	٥	
ID/BMP#	# BMP Description	Measurable Goal	Schedule for	Summary of Results
	Constant of the constant of th		Completion	
	Construction Site inspections and Enforcement			
	Due to a statutory inability for the CDD to develop and implement procedures for site inspection and enforcement of control measures to control was to		1. Cycle 4, Permit Yr. ∠	There were no incidents observed by CDD contractors or reported by residents for
	building materials, concrete truck washout, chemicals, litter, at the construction site the, CDD relies on the City of Towns	and enforcement of construction site waste.		referral to the City of Tampa during this AR period.
	the Oity of Tahilba.			
4f 01	The City of Tampa has incorporated this requirement into its MS4 Phase 1 permit (Permit Number El Sonotos)	7-0	ann the dispersion of the second	
	004 Element 9.b) and reports annually.			
	The CDD will augment City	City	Section of the sectio	
	newsletter articles cautioning owners within the CDD to make certain no	ners no		
	construction waste is improperly	erly		
	discarded and provide numbers (City	City		
	tion	waste		
	problems they may observe.			

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SECTION II. SUMMARY OF STORMWATER MANAGEMENT PROGRAM ACTIVITIES

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Element	nent	A	M	٥	
# ID/BMP #	# D #	BMP Description	Measurable Goal	Schedule for Implementation/	Summary of Results
		Swale Maintenance SOP		Completion	
	10	Continue to implement SOP for City-owned swale maintenance, inspections and trash removal, revise SOP as needed.	 Document & report any modifications to SOP as needed by circumstances. 	1. Cycle 4, Permit Yr. 4	SOP in place, no changes of circumstances that required modifications.
		Swale Maintenance Roufines			
		Maintain swales by careful mowing, and periodic aeration of the soil to promote percolation rates. - Examine 32K ft of swales to make sure mowing does not damage swale.	Document and report the number of and frequency of mowing.	1. Cycle 4, Permit Yr. 4	Swale mowing scheduled 45 times per year - weekly in growing months, bi-weekly winter. Actual for AR period 46.
, e	05	blocks, if any, that grass and clippings are not directed into the storm water system and that soil is properly aerated to support percolation. - Patrol swales along boulevards and remove any litter and / or landscape	2. Document and report the number of inspections and estimates as to the CF trash removed.	2. Cycle 4, Permit Yr. 4	During AR 4 period an estimated 14,196 CF of trash removed from ROW's and pond banks by CDD grounds maintenance
		debris found in the swale area. Objective is that swales will be maintained 100% debris-free Examine all swales and re-sod if necessary.	3. Document and report the square ft of sod replaced, if any.	3. Cycle 4, Permit Yr. 4	77,985 SF of sod replaced along spine road swale areas to maintain gravity drain and pretreat runoff. Sod damaged by utility and other vehicles

SECTION II. SUMMARY OF STORMWATER MANAGEMENT PROGRAM ACTIVITIES

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Element	lent	*	ũ	2	
ID/BMP#	# d N	BMP Description	Measurable Goal	Schedule for Implementation/	Summary of Results
- Qa	40	Swale Bottom Inlet Structure Monitoring Inspect for and report any swale bottom inlets that appear to have structural damage. Inspect all swale-bottom inlets along	Document and report number and frequency of inspections	1. Cycle 4, Permit Yr. 4	The inlets are inspected monthly and after rain or utility events. During AR period there were 23 inspections.
-		managed boulevards (62) for structure deterioration and report any damage to City of Tampa for repair. Maintain a log with location and status of any damaged swale bottom inlets. Report activity on NPDES AR.	2. Document and report number of damages inlets reported to City of Tampa for repair/replacement.	2. Cycle 4, Permit Yr. 4	No damaged inlets were observed or referred to the City for repair or replacement during the AR 4 period.
, Oa	90	Wet Retention Pond Maintenance SOP Continue to implement SOP for CDD- owned wet retention ponds maintenance, inspections and trash	Document and report all revisions to the SOP, as needed.	1. Cycle 4, Permit Yr. 4	No revisions issued during AR 4 period.
		removal; revise SOP as needed.	2. Document the number of contractors using this SOP.	2. Cycle 4, Permit Yr. 4	There are two contractors operating under the CDD SOP (1) ABM Grounds Maintenance (2) Solitude Lake Management (Solitude is a sub-contractor to ABM)

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SECTION II. SUMMARY OF STORMWATER MANAGEMENT PROGRAM ACTIVITIES

deviation from the NOI should be listed in Section III of this form. Include activities for all reporting periods (permit years) in this section. A summary of results is expected for the current reporting period but may be added to results from previous annual report periods. A summary of results is not expected for future reporting periods, but the anticipated BMPs, measurable goals and schedules for future reporting periods should Indicate the Phase II MS4 status of compliance in terms of progress toward each of the measurable goals described in the generic permit. Refer to the NOI for a list of the specific BMPs and Measurable Goals the Phase II MS4 committed to perform and track. Changes which will result in

Flamont	ant	V			
# GMG/GI	#01	•	m	m	C
		BMP Description	Measurable Goal	Schedule for Implementation/	Summary of Results
		Continued		IIOBAIdino	
		Utilizing the street sweeping schedules of the City of Tampa for sweeping occurring solely in Tampa Palms and the FSA assessment tool, the CDD will report to the citizens an approximation of the value of these activities in removing nutrient loads that would	 Document and report the frequency of COT street sweeping in Tampa Palms with an estimate nutrient load removal 	4. Cycle 4, Permit Yr. 4	COT completed 5 sweepings during the AR period, reporting removal of 186.39 tons of leaf and other debris.
	60	have otherwise polluted the waterways. Report will be made via newsletter articles.	5. Document and report the	5. Cycle 4, Permit Yr. 4	The COT's "Sweeping Beauty"
			distributing of information regarding City-street sweeping and estimated load removals to		being used in T Palms.
			the citizens of Tampa Palms.		The web site page
					was improved during the AR 4
					period to add information and a link to the City of Tampa street-
					cleaning page.
					https://www.tampa.gov/mobilit
					sweeping

		Continued			
99	10	To serve as a reminder of this training, environment protection posters will be placed in work areas.	2. Document and report number and titles of posters used.	2. Cycle 4, Permit Yr. 4	Posters were placed in the maintenance barn and rotated monthly
		CDD will mandate that landscape monitoring company takes into consideration storm water system when requiring fertilization and other practices so as not to conflict with reduction strategies. This will be			- Cleaning Up, Nothing But Rain In the Drains - Remember To Throw Your Gloves in the Trash - Report Illicit Discharges - Report ALL Dumping
		year with	3. Document and report number of reviews with monitoring company and outcomes.	3. Cycle 4, Permit Yr. 4	There were 12 review meetings with the monitoring company (OLM Inc.) and they are fully on board with and supportive of the requirements.
		Contractor / Operator Certification			
	02	All contractors who apply any fertilizer products must be certified as having completed the University of Florida Institute of Food and Agricultural Sciences (IFAS)-approved BMP training program.	 Document and report the number of applicators certified as having completed the appropriate IFAS course(s). 	1. Cycle 4, Permit Yr. 4	ABM had four applicators on site certified by IFAS during the AR 4 period and 5 additional applicators, not stationed on site but available if needed.
		All subcontractor IPM operations will be under the direct supervision of a holder of a proper license.	2. Document and report number of applicator licensees by Dept of Agriculture for both the landscares and the countries	2. Cycle 4, Permit Yr. 4	ABM The ABM on-site district manager is licensed as an IPM
		The CDD subcontractors will certify that all employees will adhere to the Florida-Friendly Best Management Practices for Protection of Water Resources by the Green Industries at all times.	subcontractors.		Solitude Lake Mgmt The company has numerous employees with FDAS aquatic spray / treatment licenses but only two of their staff routinely work in Tampa Palms.

Assess the appropriateness of each BMP that has been implemented and provide a list of changes in the space below. Include proposed changes to BMPs, Weasurable Goals, or Implementation Schedules, and justification for changes. Also report new BMPs that have been added to the Stormwater Management Program in this section. Add pages if more room is needed. Include the Element ID as it is listed on the submitted NOI. BMP Number should be indicated as listed on the NOI, unless a new BMP is being proposed. Include Element ID on all extra pages, include BMP Proposed Change or New BMP Description and Justification SECTION III. CHANGES TO STORMWATER MANAGEMENT PROGRAM (where applicable) Number Element 9

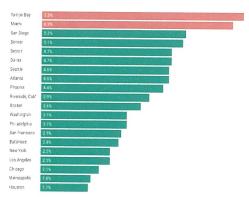
SECTION V	. CERTIFICATION STATEMENT AND SIGNATURI			
The Respon	sible Authority listed in Section I.B. of the Annual Rement:1	eport form must s	ign the following ce	ertification
evaluated the those persor knowledge a	er penalty of law that this document and all attachm in accordance with a system designed to assure the e information submitted. Based upon my inquiry of his directly responsible for gathering the information and belief, true, accurate and complete. I am aware tion, including the possibility of fine and imprisonm	at qualified persor the person or per , the information s that there are sig	nnel properly gathe sons who manage submitted is, to the unificant penalties f	ered and the system, or best of my
Name of Pha	se II MS4 Responsible Authority (type or print):	Mary Margar	et Wilson	
Title:	Assistant Secretary, General Manager Tam	ıpa Palms CDD		
Signature:	Mary-Margaret Wilson	•	Date:	7 /29 / 2023

¹ Signatory requirements are contained in Rule 62-620.305, F.A.C.

Financial Conditions / Cash Management

The focus on cash management continues to be crucial to the CDD as it struggles to maintain and preserve the assets of the district and sustain the ambiance of the community to support owner value.

Despite the national news of declining inflation and improved GDP, the facts remain that the Tampa area has suffered considerably more than most of the rest of the country.



Putting that in perspective, Tampa (Tampa Palms), for the twelve month period ending in June 2023, experienced one of the sharpest price increases in the country, far above the national average.

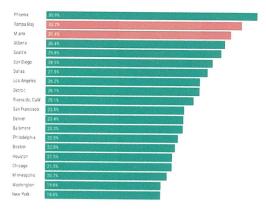
During that time, Tampa had the highest annual inflation increase in the nation with Miami just slightly less.

It is almost unbelievable that San Francisco, Boston, New York and even Washington DC had inflation rates half that of the Tampa Bay Area.

This is not a one year phenomenon, as demonstrated using data from Bureau of Labot Statistics over a period of five years, the Tampa Bay area was second in the nation only to Pheonix, Az.

A compounded inflation rate of 33.2% in the Tampa Bay area is staggering.

The CDD is not in a position to make a contribution to curing these inflation woes but the cash management policies and active revenue generation the board put in place have softened the blow somewhat, at least as regards the CDD.



The charts above created by Graham Brink | Tampa Bay Times | using Bureau of Labor Statistics data.

As displayed on the financial statements for the period ending 6/30/2023, the revenue generated by the active cash management investment program was \$58,354.00.

Based on the securities in place, the district will realize \$132,674 from intelligent and INSURED investment of the excess [reserve] funds.

See attached for list of securities with dates maturing and revenue earned by them.

Tampa Palms CDD Investments 2023

Rate (S) Proceeds (S)	Issued	Cusip	Maturity	Principal	Interest	Interest	Total	Proceeds	
Paid Oct 1, 202-Jan 31, 2023 2,753	By	Number	Date	(\$)	Rate	(\$)	Proceeds (\$)	Due	
Peb-23 P	Interim Interest Paid Oct	1, 2022-Jan 31, 2023	de de			2,753	2,753		
Part									
Natural Bank	Maturing	Feb-23							
Figure 149159CH24 2110/2023 246,000 2 65 3,286 249,286 2110/2023 Marting July 149158CH24 2113/2023 246,000 2 65 3,304 249,304 2113/2023 Maturing July 2227YAC7 2113/2023 246,000 2 65 3,304 249,304 2113/2023 Maturing July 29727YAC7 2113/2023 246,000 4.50V 2.367 242,367 4112/2023 Maturing July 39727YAC3 2410/2023 240,000 4.50V 2.367 242,367 4112/2023 Maturing July 2020/7018/2 244,000 2 06 2.367 242,367 4112/2023 Maturing July 212/96/21 244,000 2 06 2.367 248,288 4112/2023 Maturing July 212/96/21 244,000 2 06 2.367 248,288 4112/2023 Maturing July 212/96/21 244,000 2 06 242,368 4112/2023 Maturing July 212/96/21 244,000 2 06 24,368 244,388 4112/2023 Maturing July 212/96/21 244,000 2 06 24,368 244,388 4112/2023 Maturing July 212/96/21 244,000 2 06 24,368 244,388 4112/2023 Maturing July 212/96/21 244,000 2 06 24,368 244,388 4112/2023 Maturing July 212/96/21 244,308 244,388	Safra Nat'l Ba NY	78658RJX0	2/10/2023	246,000	2.65	3.286	249 286	2/10/2023	
Maturing	1st Rep San Fran	33616CJZ4	2/10/2023	246,000	2.65	3.286	249 286	2/10/2023	
Naturing Apple A	Cathay Bank LA	149159QT5	2/13/2023	246,000	2.65	3 304	249 304	2/13/2023	
ST Api-23 984,000 4.50% 13,181 997,181 97,181 17,122,13 nk 947547SS5 4/10,2023 240,000 4.50% 2.367 242,396 4/10,2023 nk 02007GH97 4/12,2023 240,000 4.00% 2.367 242,396 4/10,2023 nv 912796CU1 4/18,2023 240,000 4.00% 2.367 242,396 4/18,2023 nv 912796CU1 4/18,2023 244,000 2.06 4.880 243,367 4/18,2023 nv 55600XRT2 6/9,2023 244,000 2.05 5,002 249,003 6/9,2023 10560XRT2 6/9,2023 244,000 2.05 5,002 249,003 6/14,003 107371C6J3 6/14,2023 244,000 2.05 5,002 249,003 6/14,003 108460IXST 6/14,2023 244,000 2.05 5,002 249,246 6/14,003 10846IXST 6/14,2023 244,000 2.05 2,246 24,000 1,48<	Vast Bank of NV	92237VAC7	2/13/2023	246,000	2.65	3.304	249 304	2/13/2023	
App. 23 App. 23 App. 23	./S	L		984.000		13 181	907 191	670716117	
Diameter	Maturing	Apl-23				TOY OF	101,177		
Discoluting 17296CU1	Web Bank	947547885	4/10/2023	240,000	4.50%	2,396	242 396	4/10/2022	
Maturing	Ally Bank	02007GH97	4/12/2023	240,000	4.00%	2.367	242,373	4/10/2023	
Maturing S266/30KT2 S266/31K S266/30KT2 S266/31K S266/30KT2 S266/30KT	US Treasury	912796CU1	4/18/2023	519,890		6110	526,000	4/18/2023	
Maturing	SV	L		068,666		10.873	1 010 763	1012023	
Maturing June June June June June June June June							2016206		
Direction	One Year	Maturing							
2546/31844 6/17/2023 244,000 2.06 4.880 248,880 6/71/2023 25600XFT2	CDs	Jun-23							
Colory Color Col	Discover Bank	254673F84	6/7/2023	244,000	2.00	4 880	248 880	6/7/2003	
S2669GP7	3MO Harris Bank	05600XFT2	6/9/2023	244,000	2.05	5 002	249,880	6/9/2023	
07371A3A9	signature Bank	82669GCP7	6/9/2023	244,000	1.95	4 758	248.758	6/9/2023	
value/July Cusip Maturing July Fine/July A.712023 244,000 2.15 5.246 249,246 6/14/2023 Cusip Maturing July T/14/2023 239,000 4.35 4.332 244,332 6/16/2023 A watering July B watering July B watering July A water	Seal Bank Plano	07371A3A9	6/14/2023	244,000	2.02	5.002	249 002	6/14/2023	
x Maturing July 2023 244,000 2.00 4,880 248,880 6/16/2023 x Maturing July 2023 4,864,000 2.00 4,880 248,380 6/16/2023 x Maturing July 2023 6/20/23 239,000 4.35 4,332 243,332 6/20/23 Sunc/July Junc/July 4042NAZ4 6/20/23 239,000 4.45 5,318 244,318 7/13/23 Sunc/July Junc/July 7/18/23 239,000 4.45 5,318 244,318 7/13/23 Sunc/July Junc/July 7/18/23 239,000 4.45 5,28 244,318 7/13/23 Sunc/July Junc/July Maturity Principal Interest 1,000,000 4.719 6,677 244,258 7/18/23 Maturing July Maturity Principal Principal Interest (\$\$) Proceeds (\$\$) Proceeds A89265DN5 7/20/2023 243,000 4.85 2,946 245,916 7/14/23 3-1917-2023 486,000 4.85 2,946 245,916	Seal Bank LV	07371C6J3	6/14/2023	244,000	2.15	5.246	249 246	6/14/2023	
Aguring July Aguring July 2023 1,464,000 4.35 29,768 1,493,768 0.002.23 Aguach June/July June/July 4.45 4.35 4.332 243,332 6/20/23 Aguach June/July 40442NAZ4 6/20/23 239,000 4.45 5,318 244,318 7/13/23 Aguach June/July 7/18/23 239,000 4.44 5,258 244,258 7/18/23 June/July 7/18/23 239,000 4.44 5,258 244,258 7/18/23 June/July 7/18/23 239,000 4.71 6,677 289,677 7/6/23 June/July Number Date (\$) Rate (\$) Proceeds (\$) Due Maturing July 7/14/2023 243,000 4.8 2,916 7/14/23 7/14/23 AgyscSDN5 7/20/2023 243,000 4.8 2,946 242,430 7/14/23 AgyscSDN5 7/20/2023 243,000 4.8 2,946 242,430 7/14/23 AgyscSDN5 <t< td=""><td></td><td></td><td>6/16/2023</td><td>244,000</td><td>2.00</td><td>4.880</td><td>248 880</td><td>6/16/2023</td><td></td></t<>			6/16/2023	244,000	2.00	4.880	248 880	6/16/2023	
x Maturing A.35 4,332 243,332 6/20/23 June/July 40442NAZ4 6/20/23 239,000 4.35 4,332 243,332 6/20/23 493065H66 7/13/23 239,000 4.45 5,318 244,318 7/13/23 910286FR9 7/18/23 239,000 4.45 5,258 244,258 7/18/23 Flune/July Cusip Maturity Principal Interest	S/T One Year	-		1,464,000		29,768	1,493,768	CTOTION	Rec'd A/O 6/30
June/July 4.352 243,332 243,332 243,332 243,332 243,332 243,332 243,332 243,332 243,332 243,332 244,318 244,318 244,318 244,318 244,318 244,318 244,318 244,318 244,318 244,318 244,318 244,318 244,318 244,318 244,318 244,318 244,258 244,258 244,258 244,258 244,258 244,258 244,258 244,258 244,258 244,258 244,258 244,258 244,258 244,258 244,258 244,258 244,258 245,616 245,916 245,916 245,916 245,916 245,916 245,916 245,430 241,862 242,430 241,862 242,430 241,862 242,430 241,862 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>58,354</td></t<>									58,354
According	Month	Maturing Inne/Inly							
Harring July 2023 Harr	ITLF Bank	40442NAZ4	6/20/23	239 000	4 35	1333	CCC CAC	50000	
11823 11823 1239,000 4.4 5,258 244,258 1401,2023 1,001,300 4.719 6,677 289,677 1,000,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000,000 1,000,000,000 1,000,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000,000 1,0	cey Bank	493065H66	7/13/23	239,000	4.45	5,318	243,332	7/12/72	
174/2023 176/23 283,000 4.719 6.777 2.74,200 174/2023 176/23 283,000 4.719 6.677 2.87,500 174/2023 1720/2023 243,000 4.85 2.916 242,430 174/2023 1720/2023 243,000 2.862 2491.862 174/2023 1720/2023 243,000 2.862 2491.862 174/2023 1720/2023 243,000 2.862 2491.862 174/2023 1720/2023 243,000 2.862 2491.862 174/2023 1720/2023 243,000 2.862 2491.862 174/2023 243,000 2.862 2491.862 174/2023 243,000 2.862 2.916 2.916 174/2023 243,000 2.862 2.916 2.916 174/2023 243,000 2.862 2.916 2.916 174/2023 243,000 2.862 2.916 2.916 174/2023 243,000 2.862 2.916 2.916 174/2023 243,000 2.862 2.916 2.916 174/2023 243,000 2.862 2.916 2.916 174/2023 243,000 2.862 2.916 2.916 174/2023 243,000 2.862 2.916 2.916 174/2023 243,000 2.862 2.916 2.916 174/2023 243,000 2.862 2.916 2.916 2.916 174/2023 243,000 2.862 2.916 2.916 2.916 174/2023 243,000 2.862 2.916 2.916 2.916 174/2023 243,000 2.862 2.916 2.	Inited Fidelity	910286FR9	7/18/23	239,000	44	5.258	976,747	7/19/73	
Cluine/July Cusip Maturity Principal Interest Interest Total Number Date (\$) Rate (\$) Proceeds (\$) Maturing July T/14/2023 243,000 4.85 2,916 245,916 July 2023 July 2023 486,000 5.862 491,862 Cusip Maturity Principal Interest Interest Total Total (\$) Rate (\$) Proceeds (\$) Total (\$) Total (\$) Total (\$) Total (JS Treasury **		7/6/23	283,000	4.719	6.677	789 677	7/6/23	
Cusip Maturity Principal Interest Interest Total Number Date (\$) Rate (\$) Proceeds (\$) Maturing July 7/14/2023 243,000 4.8 2,916 245,916 489265DNS 7/20/2023 243,000 4.85 2,946 242,430 July 2023 486,000 5.862 491,862	S/TJune/July			1,000,000		21.585	1 021 585	1012	
Number Date (\$) Rate (\$) Proceeds (\$) Maturing July 149159RY3 7/14/2023 243,000 4.8 2,916 245,916 July 2023 489265DN5 7/20/2023 243,000 4.85 2,946 242,430 July 2023 486,000 5.862 491,862	Issued	Cusip	Maturity	Principal	Interest	Interest	Total	Proceeds	
Maturing July Maturing July 7/14/2023 243,000 4.8 2,916 245,916 489265DNS 7/20/2023 243,000 4.85 2,946 242,430 July 2023 486,000 5.862 491,862	By	Number	Date	(\$)	Rate	(\$)	Proceeds (\$)	Due	
149159RY3 7/14/2023 243,000 4.8 2,916 245,916 489265DN5 7/20/2023 243,000 4.85 2,946 242,430 July 2023 486,000 5.862 491,862	Month	Maturing July							
489265DN5 7/20/2023 243,000 4.85 2,946 242,430 July 2023 486,000 5.862 491,862	athy Bank	149159RY3	7/14/2023	243,000	4.8	2,916	245 916	7/14/73	
486,000 5.862 491.862	ennebek Savings	489265DN5	7/20/2023	243,000	4.85	2,946	242.430	7/20/2023	
	S/T July 2023			486,000		5.862	491 862		

Tampa Palms CDD Investments 2023

15 Mth	Maturing Sept 23						
	38150VBW8	9/8/2023	244,000	2.25%	1.372	250.862	9/8/2023
US Treasury**	912796YH6	9/8/2023	983,820	4.749	26,174	1,010,000	9/8/2023
			1,227,820		27,546	1.260.862	
New Purchases 6-7 thru 6-16							
3 Mth Brokered	Maturing Sept 23						
DaySpring Bank	23964PAA8	9/8/2023	244,000	5.25%	3 202	247 202	0/8/2003
WebBank	947547XG5	9/20/2023	244,000	5.30%	3,233	247 233	9/20/2023
TIAA	87270LHM8	9/21/2023	244,000	5.30%	3.233	247.233	9/21/2023
City Nat'l	17801DGNO	9/12/2023	244,000	5.30%	3.233	247.233	9/12/2023
Zion	98970LFY4	9/14/2023	244,000	5.35%	3.263	247.263	9/14/2023
Merchants	588493PZ3	9/13/2023	244,000	5.35%	3.263	247.263	9/13/2023
			1,464,000		19,427		
* Prepayment of interest rece'd * credited 12/8/22 \$2,752.52 & 2,737.48 on 6/8/2023	d * credited 12/8/22 \$2,7.	52.52 & 2,737.48 on 6/1	8/2023				
** Purchased at a discount/ return not shown as interest (subtract redemption from buy)	turn not shown as interes	t (subtract redemption f	rom buy)				
Interim Interest Paid A/O 6/3	30/2023				1,679		
Total All Instruments for FY	Y 2022-23				132,674		

The work to restore the crossing markings and the sharrows that have been removed was originally scheduled to resume July 10th but has been rescheduled twice.

The installation of thermoplastic markings must be done on a dry surface and while the rains have not been extraordinary, they have been continually on-going thus causing the rescheduling.





There has been daily rain to some degree making the roadway surface not suitable for the work that must be completed.

ACME, new sub-contractor, commenced work Monday 7/31. Work will depend on rain.

Staff has inquired of the City staff as to if they consider the remaining crossing markings sufficiently visible to be safe for the children and they replied that they have a contingency plan in place.

In other Tampa Palms Blvd news, the City of Tampa has issued its city-wide mobility master plan, frequently referred to as "Moves".

In the "short-term priorities section" there were a couple of projects of interest to Tampa Palms. The most interesting one appears to be the repaving of Tampa Palms Blvd for Area 2.





There was also indication that the speed limit in Area 2 [which is 40 MPH] registered as "speed limit above target". This was also shown as applying to TPOST 3.

Given the relative cost of signs to reduce the speed limits, it is reasonable that some action will be taken soon.

In the "pie in the sky not too soon" and don't hold your breath categories there was a signal that BB Downs is now a transit emphasis corridor.

It also noted no HART riders along BB Downs, which is most likely not entirely accurate but based on the (1) limited service and the difficultly and lack of viable connections, their survey numbers did not reach a recordable level.

