## **West Charlotte Stormwater District MSBU**

Planned 2 Year Budget FY2026 & FY2027

## **Estimated Acres and Cost per Acre**

Vacant	FY2026	FY2027
Estimated Acres	12,305.939	12,305.939
Cost per Acre	\$ 103.10	\$ 103.10
Occupied		
Estimated Acres	11,387.295	11,387.295
Cost per Acre	\$ 103.10	\$ 103.10
Current FY25 Vacant Rate	\$ 103.10	
Current FY25 Occupied Rate	\$ 103.10	
Current Maximum Rate	\$ 125.00	

	Planned Budget FY2026	Planned Budget FY2027
Beginning Balance	\$ 7,920,380	\$ 6,599,531
Revenues		
Assessments & Earnings		
Assessments	2,442,773	2,442,773
Interest	27,722	23,099
Less 5% Reserve - FS 129.01(2)b	(123,659)	(123,427)
Grant & Subsidy Revenue		
State Grant-P/E Strmwtr Mgmt	2,667	2,667
Grants from Oth Govts-SWFWMD	-	-
Loans & Borrowing		
Total Revenue	\$ 2,349,503	\$ 2,345,112
Expenditures		
Contract Services		
Engineering	50,000	50,000
Other Contractual Srvs	20,000	12,000
Concrete Flatwork	-	-
Drainage	-	-
Sod Installed	-	-
ROW Reclamation	-	-
Specialty Mowing	31,000	33,000
Contract Services; other		
Pipe Lining	1,500,000	1,500,000

	Planned Budget FY2026	Planned Budget FY2027
Water Quality Monitoring	176,334	176,334
Public Works Services		
Equip Repl Charges-PubWrks	137,763	137,763
*Operating Exp-PubWrks	496,537	496,537
Lighting Materials	-	-
Road & Bridge Materials	130,075	136,580
Internal Charges		
Central/Indirect Srvs	24,453	25,676
Purchased Services		
Postage	-	-
Personal Srvs-InterDept	3,334	3,334
Reimb-Aquatic Weed Chrgs	430,000	430,000
Printing & Binding	-	-
Advertising-Legal	-	-
Fees-Landfill	2,000	2,000
Collection Fee-Tax Collector	48,856	48,856
Project Costs		
Canal Sediment Removal-West County		
Engineering	100,000	100,000
Construction	500,000	500,000
Labor	20,000	20,000
Total Expenditures	3,670,352	3,672,080
Reserves (Ending Fund Balance)	\$ 6,599,531	\$ 5,272,563
Reserve %	64.3%	58.9%

\*Includes engineering labor for NDPES program, not in Cityworks work program report

Version Date 6/27/2025

					FY2026	Capital					- FY 2031	Projec	t Detail						ject No.	c392	002
GENERAL PROJECT DAT	A:			Status	In Progr	ess	CONCL	JRRENC'	Y REQU	IREMENT	S	(Y/N)	PROJEC	T NEED	PROJECT	FY26	FY27	FY28		FY30	FY31
Project Title:	Canal	Sedime	ent Rem	noval-We	st Count	у	Does pr	oject add	l new ca	pacity?	Ye	s/No		ERIA	SCHEDULE	1 2 3 4	1 1 2 3	4 1 2 3	4 1 2 3 4	1 2 3 4	1 2 3
													Safety		Desgn/Arch						
Functional Area:	Stormy	vater					ls project	t required t	to maintai	in level of s	ervice:		Mandate		Land/ROW						
Department:			/Engine	ering				5 years? L				s/No	Replace		Construct						
Location:	West 0	County					- From 6	to 10 year	s? Monito	or Annually	Ye	s/No	Growth		Equipment						
PROJECT DESCRIPTION:															CT RATIONALI						
This project will provide for							ediment	removal,	nutrient	removal a	and vegeta	ition rei	noval		nals included in				0 11	,	'
in order to maintain positive	e drainage	in the	West C	County up	land can	als.									s ago. Over the	•					
			_												nutrients that d	•				•	
Funding is provided from th	ie West C	ounty S	Stormwa	ater Unit.	Annual a	allocatio	n of \$620	0,000 con	itinues ir	nto the futu	ure.				for stormwater			•			
															design capacity	•		•	•		
														-1	liment will impro				,		
OPERATING BUDGET IMP															order to use th		to mitig	ate for any	future TMD	L that mig	jht
There are no additional ope	erating im	pacts a	ssociat	ed with the	nis projed	ct.								be impo	sed upon these	e canals.					
						7								REPLAC	CEMENT COU	NTY PRO	PERTY	<u> 10.:</u>			
				alc. for F																	
	Prior	Est		Est c/o																	
	Actual	FY25	FY26	to FY26					FY29	FY30	FY31 FU	JTURE	Total	Propose	ed Canals:						
				1				N (000'S						Claremo							
Design/Arch/Eng	12		100	24	-24	100	100	100	100				412	Butterfo							
Land (or ROW)														Newgat							
Construction			500			500	500	500						Blueber	•						
Internal Costs	13		20	1	-1	20	20	20	20				93	March V							
Equipment														Seamis							
Interest														Memoria							
Other Fees & Costs															Rotonda River						
														Rotonda	a Canals						
														1							
Total Project Cost	26		620	25				620	620				2,506	1							
							3 PLAN		1					1							
MSBU/TU Assessments	26	-	620	25	-25	620	620	620	620				2,506	1							
														4							
														4							
														4							
														4							
Total Funding	26	-	620	25									2,506	4							
	1			L	OAN RE	PAYME	NISCH	EDULE (	000'S)				1	-							
			1											-							
	-					1			1					-							
			1											-							
T. II. D	-													-							
Total Loan Repayment					l	<u> </u>	<u> </u>	<u> </u>						4							
				ANN	JAL OPE	RATING	BUDG	ET IMPA	CT (000'	'S)			1								
														J							
	-																				
Personal Svc. Non-personal																					

## **Budget Report**

**Activity Description: All** 

West Charlotte Storm Water Utility Unit Budget Year: 2026

	Budget Details											
Activity Description	Work Quantity	Unit of Measure	Labor Cost	Materials Cost	Equipment Cost	Contractor Cost	Total					
Camera/Video	4	PIPES	\$2,454.08		\$946.08		\$3,400.16					
Concrete (Catch Basins)	3	CATCH BASINS	\$8,850.00	\$1,273.65	\$1,212.60		\$11,336.25					
Concrete Catch Basin Repair	4	REPAIRS	\$2,908.40	\$243.26	\$323.60		\$3,475.26					
Data Collection	10	СТ	\$315.88		\$9.50		\$325.38					
Fuel Work	20	EQUIPMENT	\$1,511.40		\$453.20		\$1,964.60					
GIS Update	50	СТ	\$1,316.17				\$1,316.17					
Investigation	15	INSPECTIONS	\$1,212.15		\$71.25		\$1,283.40					
Large Pipe Install (Pipes 31" And Up)	120	LF	\$8,905.20	\$17,063.97	\$3,490.20		\$29,459.37					
Large Pipe Repair (Pipes 31" And Up)	2	REPAIRS	\$2,934.40	\$305.56	\$1,163.40		\$4,403.36					
Major Outfall Maintenance	150,000	SQ YDS	\$384,400.00	\$94,662.50	\$101,937.50		\$581,000.00					
Major Outfall Maintenance - Menzi	1,500,000	SF	\$29,613.75		\$24,735.00		\$54,348.75					
MSBU Administrative Work	100	HOURS	\$7,897.00		\$416.00		\$8,313.00					
Project Management	20	LABOR	\$1,875.13				\$1,875.13					
Small Pipe Install (Pipes 31" And Under)	240	LF	\$16,457.25	\$16,361.40	\$2,207.25		\$35,025.90					
Small Pipe Repair (Pipes 31" And Under)	2	REPAIRS	\$2,194.30	\$164.66	\$404.20		\$2,763.16					
Transport	6	TRIP	\$1,579.40		\$254.60		\$1,834.00					
Vacuum Culvert Cleaning	3	CULVERTS	\$446.46		\$137.64		\$584.10					
West Charlotte Storm Water Utility Unit Total			\$474,870.97	\$130,075.00	\$137,762.02		\$742,707.99					

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## **Budget Report**

**Activity Description: All** 

West Charlotte Storm Water Utility Unit

Budget Year: 2027

	Budget Details											
Activity Description	Work Quantity	Unit of Measure	Labor Cost	Materials Cost	Equipment Cost	Contractor Cost	Total					
Camera/Video	4	PIPES	\$2,454.08		\$946.08		\$3,400.16					
Concrete (Catch Basins)	3	CATCH BASINS	\$8,850.00	\$1,337.31	\$1,212.60		\$11,399.91					
Concrete Catch Basin Repair	4	REPAIRS	\$2,908.40	\$255.42	\$323.60		\$3,487.42					
Data Collection	10	СТ	\$315.88		\$9.50		\$325.38					
Fuel Work	20	EQUIPMENT	\$1,511.40		\$453.20		\$1,964.60					
GIS Update	50	СТ	\$1,316.17				\$1,316.17					
Investigation	15	INSPECTIONS	\$1,212.15		\$71.25		\$1,283.40					
Large Pipe Install (Pipes 31" And Up)	120	LF	\$8,905.20	\$17,917.14	\$3,490.20		\$30,312.54					
Large Pipe Repair (Pipes 31" And Up)	2	REPAIRS	\$2,934.40	\$320.84	\$1,163.40		\$4,418.64					
Major Outfall Maintenance	150,000	SQ YDS	\$384,400.00	\$99,396.25	\$101,937.50		\$585,733.75					
Major Outfall Maintenance - Menzi	1,500,000	SF	\$29,613.75		\$24,735.00		\$54,348.75					
MSBU Administrative Work	100	HOURS	\$7,897.00		\$416.00		\$8,313.00					
Project Management	20	LABOR	\$1,875.13				\$1,875.13					
Small Pipe Install (Pipes 31" And Under)	240	LF	\$16,457.25	\$17,179.43	\$2,207.25		\$35,843.93					
Small Pipe Repair (Pipes 31" And Under)	2	REPAIRS	\$2,194.30	\$172.89	\$404.20		\$2,771.39					
Transport	6	TRIP	\$1,579.40		\$254.60		\$1,834.00					
Vacuum Culvert Cleaning	3	CULVERTS	\$446.46		\$137.64		\$584.10					
West Charlotte Storm Water Utility Unit Total			\$474,870.97	\$136,579.28	\$137,762.02		\$749,212.27					