Edgewater North Waterway MSBU

2 Year Budget FY2024 & FY2025

Estimated ERU's and Cost per ERU

FY2024		FY2025
1,012.600		1,012.600
\$ 20.12	\$	20.12
\$ 20.12		
\$ 20.12		
\$	1,012.600 \$ 20.12 \$ 20.12	1,012.600 \$ 20.12 \$ \$ 20.12

	1	Adopted Budget FY2024	Δ	Approved Budget FY2025
Beginning Balance	\$	58,486	\$	7,807
Revenues Assessments & Earnings				
Assessments		20,374		20,374
Interest		205		28
Net Inc/(Decr) Fair Market Value-Investments Misc Rev-Refund Prior Year Exp		-		- -
Excess Fees /Tax Collector		-		-
Less 5% Reserve - FS 129.01(2)b		(1,029)		(1,021)
Grant & Subsidy Revenue Loans & Borrowing				
Interfund Tfr-Canal Maint.		-		-
Total Revenue	\$	19,550	\$	19,381
<u>Expenditures</u>				
Contract Services Other Contractual Srvs		-		-
Contract Services; other Survey		_		_
Navigational Trimming		5,000		5,000
Public Works Services				
Equip Repl Charges-PubWrks		236		217
Operating Exp-PubWrks		5,300		4,012
Internal Charges Central/Indirect Srvs		627		658

	Adopted Budget FY2024	Approved Budget FY2025
Purchased Services		
Postage-MSBU Notices	-	-
Advertising-Legal	-	-
Collection Fee-Tax Collector	408	408
Materials and Supplies		
Capital Outlay		
Debt Services		
Principal	-	-
Interest	-	-
Interfund Trf-Canal Maint	-	-
Project Costs		
Buena Vista WW Maint. Dredge FY23		
Engineering	9,422	-
Dredging	46,757	-
Labor	2,479	-
Total Expenditures	70,229	10,295
Reserves (Ending Fund Balance)	\$ 7,807	\$ 16,893
Reserve %	10.0%	62.1%

^{*}Per Legal: Edgewater North Waterway and Buena Vista Waterway split dredging costs proportionately.

Version Date 9/20/2023

Capital Maintenance Schedule Public Works - MSBU/TU Dredging 2024-2025

Project Costs (in thousands)

Project Name	2024	2025	2026	2027	2028	2029	TOTAL
	7	c	c	c	c	c	7
Alligator creek - Entrance channel	410	>	>	>	>	>	4TO
Buena Vista/Edgewater North WW Maintenance Dredging	451	0	0	0	0	0	451
Don Pedro/Knight/Palm Island Re-nourishment FY20	909	118	121	127	0	0	972
Don Pedro/Knight/Palm Island Re-nourishment FY28	0	0	0	55	9,770	195	10,020
Gulf Cove WW Dredging	1,834	54	46	37	28	19	2,018
Harbour Heights WW Maintenance Dredging	279	0	0	0	0	0	279
Hayward Canal Exterior Dredging	193	0	0	0	0	0	193
Manasota Key Beach Nourishment	1,114	480	221	257	0	0	2,072
Manasota Key Beach Nourishment FY28	0	0	0	125	22,055	486	22,666
Manchester WW Maintenance Dredging FY22	861	0	0	0	0	0	861
NWPC Interior Channel Dredging FY22	719	0	0	0	0	0	719
NWPC Exterior Dredging	102	255	0	0	0	0	357
Pirate Harbor Dredging FY23	473	13	10	7	c	П	207
South Gulf Cove WW Maintenance Dredging	1,680	0	0	0	0	0	1,680
Stump Pass Maintenance Dredging FY22	43	0	0	0	0	0	43
Stump Pass Maintenance Dredging FY26	0	162	4,568	64	9	131	4,990
Suncoast WW Maintenance Dredge	0	0	0	0	0	0	0
TOTAL	8,766	1,082	4,966	671	31,922	832	48,239

Capital Maintenance Schedule Public Works - MSBU/TU Dredging Long Range Plan 2024-2025

		Year Last	Dredging cycle/est.	Planned Dredging
MSBU / MSTU Fund Name	Type of Dredge	Dredged	useful life	Year
Ackerman Waterway (done with Manchester WW) Spot	Spot	2020	7	FY 2026
Alligator Creek Waterway	Entrance channel	2017	7	FY 2024
Buena Vista Waterway	Access channel and main canal	2016	7	FY 2024
Don Pedro/Knight Is Beach Renourishment	Renourishment	2020	∞	FY 2028
Edgewater North Waterway	Maintenance	N/A	10	none scheduled
Gulf Cove Waterway	Exterior	2010	Z	FY 2026
Gulf Cove Waterway	Interior	2019	10	FY22 & FY23
Harbour Heights Waterway	Canals and access channels	2017	7	FY 2025
Hayward Canal Waterway	Finger channels	2019	10	none scheduled
Hayward Canal Waterway	Main Channel	2019	5	FY 2024
Manchester Waterway	Spot	2020	7	FY 2024
North Manasota Key Beach Renourishment	Renourishment	2020	∞	FY 2028
Northwest Port Charlotte Waterway	Exterior	2009	5	FY 2026
Northwest Port Charlotte Waterway	Interior	2014	10	FY 2024
Pirate Harbor Waterway	Interior	2013	7	FY 2024
South Bridge Waterway	Canals and access channels	2013	7	none scheduled
South Gulf Cove Waterway	Spot	2016	7	FY25 & FY26
Stump Pass Dredging	Channel and renourishment	2022	4	FY 2026
Suncoast Waterway	Canals and access channels	2014	7	none scheduled