South Fork Community Development District

Board of Supervisors Staff:

Kelly Barr, Chairperson David Lowrie, Vice Chairperson Jason Amato, Assistant Secretary Patrick Barr, Assistant Secretary Nicholas Bozzuto, Assistant Secretary Mark Vega, District Manager Kathryn "KC" Hopkinson, District Counsel Robert Dvorak, District Engineer Jason Jasczak, Advanced Aquatics Mark Vega, Field Manager Elizabeth Coons, Accountant Diana Kapatsyna, Administrative Assistant

Workshop Tuesday, December 9, 2025 – 6:00 p.m.

Regular Meeting Agenda Tuesday, December 9, 2025 – 6:45 p.m.

1.	Roll Call	
2.	Audience Comments – Three- (3) Minute Time Limit	
3.	Staff Reports	
	A. Accountant	
	B. Engineer	
	i. Consideration of Pond 8 Weir Repair Bids	2
	C. Attorney	
	i. Update Easement letters	
	ii. Update Cease-and-Desist Letter for Unauthorized Floating Golf	
	D. District Manager/Field Inspection	
	i. Waterway Inspection ReportPg.	7
4.	Business Administration	
	A. Approval of November 11, 2025 Meeting Minutes	8
	B. Acceptance of the October 2025 Financial Reports	2]
5.	Supervisor Requests	
6.	Adjournment	

The next workshop meeting is scheduled for January 13, 2026, at 6:00 p.m. The next regular meeting is scheduled for January 13, 2026, at 6:45 p.m.

Tampa, FL 33607 813-873-7300 **Meeting Location:**

South Fork HOA Pool Building 10952 Ambleside Drive Riverview, FL 33578

South Fork CDD - Pond	South Fork CDD - Pond 8 Weir Bank Repair Compiled List of Proposals									
Contractor Scope	Contractor	Price	Comments							
1. An earthen dam will be constructed on the pond side of the weir to prevent water intrusion. Pumps will be set up around the weir and the area will be dewatered. Hay bales or other erosion control devices will be installed downstream. 2. Area under the weir will have any loose soils excavated and the area will be filled and compacted with a clay based soil mixture. 3. Remove the soil in the repaired left side bank down to the original soil layer and install a clay-based soil in both blow outs. Soils will be compacted in appropriate lifts for clay base soils. The repair will extend across the face of the weir wall on both sides to provide additional support to the weir wall and to the top of the wall. 4. Install stabilization material where indicated on plan set on both sides of the wall. Rip rap (FDOT Limestone Ditch Lining) will be installed from the toe of the bank up the slope to the top of the bank. On pond side of the weir, rip rap shall extend approximately 25ft from along swale and wrapping into pond bank on each side. On the outfall side of the weir, the rip rap shall extend approximately 10ft on the bank into the conveyance swale. Where rip rap is installed, a non-woven geotextile with appropriate anchoring pins will be used. The remaining areas to be covered in coconut fiber mat and sodded with Bahia sod. 5. Remove the vegetation, debris and sediment in the conveyance swale. This will include the removal of stumps. Permitted plan set documents show the conveyance swale extends approximately 25ft out from weir wall into the wetland in a straight line. 6. This cost includes the washout repair located on the western berm of the pond.	Crosscreek Environment	\$110,780.00	Optional - Provide all labor, equipment, and materials needed to sod areas accessed through residential properties via drainage easements with St Augustine and Bahia in all other areas used for access. Approximately 12,000 square feet. Care will be taken to avoid sod damage. Multiple loads of material will be hauled through the grass so some sod damage should be anticipated. \$20,650.00 Optional - Provide all labor, equipment, and materials needed to replace concrete sidewalk panels. Approximately 120 square feet. Sidewalk will be protected during the construction process to prevent sidewalk damage. \$5250.00							
Pond 8 Restore washout area near access in order to move equipment for repair Dewater area to allow for proper investigation and repair, including building coffer dams if necessary. Excavate previously placed soils and soils surrounding weir base for proper inspection of footer; Ensure footer is properly supported with existing materials and/or import flow-fill for any voids; ensure proper compaction and drying of all materials used to stabilize footer and prevent any undermining. Restore both wingwalls per plans provided using clay based soils in less than 6" lifts (NOT reusing the removed sandy soils); install geotextile/Flexamat on sloped areas and geotextile/rip rap on flat areas. Return outfall side of weir to previous conditions including removing overgrowth and any stumps which are affecting the flow of water ensuring proper flow to wetland; protecting outfall with Flexamat on slopes and rip rap on flats Pricing above is inclusive of Bahia sod for all disturbed project area (the directvicinity of the weir and the washout).	Finn Outdoors	\$20,250.00	Optional Sod and and associated necessary grading for access route. Access route is approximately 900 linear feet and up to 8 feet in width for a possible total of 7200 sq feet of sod replacement. Pricing is per pallet based on 400 sq ft pallets. Amount of repairs will be chosen by the CDD \$7650.00							
Scope includes: - construct temporary coffer dam as needed - remove surface water around weir - remove vegetation in conveyance swale - to 25' from weir - fill any voids under weir footer clay soil and/or grout - remove (recently placed) sandy soil on west side of weir - replace eroded soil with clay soil to design slopes/grades - construct rip-rap with fabric on slopes and swale - install coconut mesh on slopes to be sodded - restore disturbed/bare areas around weir with Bahia sod - restore disturbed/bare areas along ingress/egress path	Sitemasters	\$32,000.00	- watering of new sod is excluded							



Crosscreek Environmental Inc.

111 61st Street East Palmetto, FL 34221 admin@crosscreekenv.com

Date	Estimate #
12/3/2025	14339

Name / Address

South Fork CDD BDi Engineering, Inc. Robert Dvorak 536 4th Ave S, Unit 4 St Petersburg, FL 33701

* Estimate Good For 30 Days

Description	Qty	Rate	Total
South Fork CDD Riverview Pond 8 Weir Bank Repairs			
Provide all labor, equipment, and materials to complete the Pond 8 Weir Bank Repairs per the BDi Engineering supplied Technical Memorandum. The restoration will include the following scope:		110,780.00	110,780.00
An earthen dam will be constructed on the pond side of the weir to prevent water intrusion Pumps will be set up around the weir and the area will be dewatered. Hay bales or other erosicontrol devices will be installed downstream. 2. Area under the weir will have any loose soils excavated and the area will be filled and compacted with a clay based soil mixture. 3. Remove the soil in the repaired left side bank down to the original soil layer and install a clay-based soil in both blow outs. Soils will be compacted in appropriate lifts for clay base soil The repair will extend across the face of the weir wall on both sides to provide additional support to the weir wall and to the top of the wall. 4. Install stabilization material where indicated on plan set on both sides of the wall. Rip rap (FDOT Limestone Ditch Lining) will be installed from the toe of the bank up the slope to the top of the bank. On pond side of the weir, rip rap shall extend approximately 25ft from along swale and wrapping into pond bank on each side. On the outfall side of the weir, the rip rap shall extend approximately 10ft on the bank into the conveyance swale. Where rip rap is installed, a non-woven geotextile with appropriate anchoring pins will be used. The remaining areas to be covered in coconut fiber mat and sodded with Bahia sod. 5. Remove the vegetation, debris and sediment in the conveyance swale. This will include the removal of stumps. Permitted plan set documents show the conveyance swale extends approximately 25ft out from weir wall into the wetland in a straight line. 6. This cost includes the washout repair located on the western berm of the pond.	s.		
Optional - Provide all labor, equipment, and materials needed to sod areas accessed through residential properties via drainage easements with St Augustine and Bahia in all other areas used for access. Approximately 12,000 square feet. Care will be taken to avoid sod damage. Multiple loads of material will be hauled through the grass so some sod damage should be anticipated.	1	20,650.00	20,650.00
Optional - Provide all labor, equipment, and materials needed to replace concrete sidewalk panels. Approximately 120 square feet. Sidewalk will be protected during the construction process to prevent sidewalk damage. 30% deposit due prior to commencement of work. Amount to be deducted from final invoice.		5,250.00	5,250.00
Please sign and return if accepted:	Γotal	\$136	,680.00

** All warranties exclude acts of God.

** There is a 3.5% fee for all payments made via credit card.

** All contracts over \$10,000.00 will receive a notice to owner (NTO).

Phone # (941) 479-7811

Fax # (941) 479-7812

ESTIMATE

Finn Outdoor LLC 730 20th Ave N Saint Petersburg, FL 33704 robb@finnoutdoor.com +1 (813) 957-6075



Bill to

South Fork CDD C/O Inframark 2654 Cypress Ridge Blvd., STE 101 Wesley Chapel, Florida 33544

Estimate details

Estimate no.: 2433

Estimate date: 11/24/2025

#	Date	Product or service	Description	Qty	Rate	Amount
1.		Control Structure Maintenance	Pond 8 Restore washout area near access in order to move equipment for repair	1	\$1,800.00	\$1,800.00
2.		Control Structure Maintenance	Pond 8 Weir Dewater area to allow for proper investigation and repair, including building coffer dams if necessary.	1	\$2,800.00	\$2,800.00
3.		Control Structure Maintenance	Pond 8 Weir Excavate previously placed soils and soils surrounding weir base for proper inspection of footer; Ensure footer is properly supported with existing materials and/or import flow-fill for any voids; ensure proper compaction and drying of all materials used to stabilize footer and prevent any undermining	1	\$3,250.00	\$3,250.00
4.		Control Structure Maintenance	Pond 8 Weir Restore both wingwalls per plans provided using clay based soils in less than 6" lifts (NOT reusing the removed sandy soils); install geotextile/Flexamat on sloped areas and geotextile/rip rap on flat areas	1	\$8,300.00	\$8,300.00
5.		Control Structure Maintenance	Pond 8 Weir Return outfall side of weir to previous conditions including removing overgrowth and any stumps which are affecting the flow of water; ensuring proper flow to wetland;	1	\$4,100.00	\$4,100.00

		protecting outfall with Flexamat on slopes and rip rap on flats		Pa	ge #5
6.		Pricing above is inclusive of Bahia sod for all disturbed project area (the direct vicinity of the weir and the washout).			
7.	Sod	Optional Sod and and associated necessary grading for access route. Access route is approximately 900 linear feet and up to 8 feet in width for a possible total of 7200 sq feet of sod replacement. Pricing is per pallet based on 400 sq ft pallets. Amount of repairs will be chosen by the CDD	18	\$425.00	\$7,650.00

Total \$27,900.00

Note to customer

All invoices are due and payable within 30 days of submittal unless otherwise agreed to in writing. Late fees of up to 3% of invoice amount may be added if payment not received within 30 days.

Accepted date

Accepted by

Site Masters of Florida, LLC

5551 Bloomfield Blvd. Lakeland, FL 33810 Phone: (813) 917-9567

Email: tim.sitemastersofflorida@yahoo.com

PROPOSAL

Southfork CDD

Weir and Bank Repairs

12/3/2025

Remediate erosion at outfall weir of Pond 8 located east of Rockledge View Drive, in accordance with Technical Memorandum, dated 11/11/25, provided by District Engineer.

Scope includes:

- construct temporary coffer dam as needed
- remove surface water around weir
- remove vegetation in conveyance swale to 25' from weir
- fill any voids under weir footer clay soil and/or grout
- remove (recently placed) sandy soil on west side of weir
- replace eroded soil with clay soil to design slopes/grades
- construct rip-rap with fabric on slopes and swale
- install coconut mesh on slopes to be sodded
- restore disturbed/bare areas around weir with Bahia sod
- restore disturbed/bare areas along ingress/egress path

TOTAL \$32,000

NOTES:

- watering of new sod is excluded





Southfork Community Development District Waterway Inspection Report

Reason for Inspection:

Quality Assurance

Prepared for:

Southfork Community Development District Inspection Date:

11/26/25

Prepared by:

Jacob Adams, Project Manager & Biologist

www.AdvancedAquatic.com

lakes@advanced a quatic.com



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Site Assessments

Pond 1

Comments:

Pond 1 has continued to look good overall. There was a very minimal amount of Slender Spike Rush observed on the the exposed bank around the shoreline perimeter. This will be targeted for treatment during the upcoming visits. No other issues were observed with algae, submersed weeds, or shoreline weeds.





Pond 2

Comments:

Treatment in progress.

The treatments performed for Slender Spike Rush have shown positive results in the reduction of this growth around the shoreline perimeter under the water surface. As a result, in the decaying process a minor amount of algae growth has occurred and is being treated. This algae growth will continue to be treated until further reduced. No issues were observed with submersed weeds or shoreline weeds.





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Site Assessments

Pond 3

Comments:

Pond 3 looks good overall. A very minimal amount of Slender Spike Rush was observed on the exposed shoreline perimeter. Some has been treated previously and some has recently been exposed by the dropping water level. This new growth will be targeted for treatment. No issues were observed with algae or shoreline weeds.





Pond 4

Comments:

Pond 4 looks good.

No issues were observed with algae, submersed weeds, or shoreline weeds. Previously shoreline weeds were targeted for treatment and have shown positive results. Any new growth observed will continue to be targeted for treatment.





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Site Assessments

Pond 5

Comments:

Pond 5 looks good.

A very minimal amount of algae was observed in a few small patches around the shoreline. This will be targeted for treatment during the routine maintenance visits. No issues were observed with submersed weeds or shoreline weeds.





Pond 6

Comments:

Pond 6 looks good.

No issues were observed with algae, submersed weeds, or other invasive shoreline weeds.

Shoreline weeds were previously treated and positive results were seen.

A homeowner has put a floating golf target in the pond.





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Site Assessments

Pond 7

Comments:

Pond 7 looks good overall.

The littoral shelf area was previously treated for Torpedograss, Primrose, and Cattails and positive results have been observed. Very minimal amounts of algae growth was observed on this pond and will be targeted for treatment during the upcoming visits. No issues were observed with submersed weeds or shoreline weeds.





Pond 8

Comments:

Pond 8 looks good.

Previously pond 8 was treated for a minor amount of Slender Spike Rush growth that was observed around the shoreline perimeter and positive results was observed. No issues were observed with algae, submersed weeds, or shoreline weeds.





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Site Assessments

Pond 9

Comments:

Normal growth was observed.

A minimal amount of algae was observed along the shoreline perimeter. This minimal growth was no more the 1-2ft out at the most. Torpedograss and Needle rush were previously treated and positive results were seen. No other algae issues were observed.





Pond 10

Comments:

The newly planted native vegetation appears to be doing well. The water level has dropped. Algae growth in the littoral shelf area has been reduced. A very minor regrowth of cattails was observed, this new growth will be targeted for treatment during the upcoming visits. No other issues were observed.





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Site Assessments

Pond 11

Comments:

Pond 11 looks good.

The water level is currently very low. The Pennyworth growth was targeted for treatment and positive results were seen. Any remaining or new growth of Pennywort will be targeted for treatment. No issues were observed with algae, submersed weeds, or other shoreline weeds.





Pond 12

Comments:

Pond 12 looks good.

This pond was previously treated for shoreline weeds and positive results have been observed. No issues were observed with algae, submersed weeds, or shoreline weeds. The white spots observed on the pond are duck/bird feathers.





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Site Assessments

Pond 13

Comments:

Pond 13 looks good.

A very minor amount of algae was targeted for treatment previously and positive signs from this treatment were observed. Shoreline weeds were also treated recently and positive results were seen. No issues were observed with algae, submersed weeds, or shoreline weeds. The water level is currently low.

The littoral shelf area continues to look great.





Pond 14

Comments:

Growth around the outflow structure was targeted for treatment and positive results were observed. Water is free to flow through and out of this structure.





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Site Assessments

Pond 15

Comments:

Growth around the outflow structure was targeted for treatment and positive results were observed. Water is free to flow through and out of this structure.







Map



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MINUTES OF MEETING SOUTH FORK COMMUNITY DEVELOPMENT DISTRICT

The regular meeting of the Board of Supervisors of the South Fork Community Development District was held on Tuesday, November 11, 2025 at 6:47 p.m. at the South Fork HOA Pool Building located at 10952 Ambleside Drive, Riverview, Florida.

Present and constituting a quorum were:

Kelly BarrChairpersonDavid LowrieVice ChairpersonJason AmatoAssistant SecretaryPatrick BarrAssistant SecretaryNicholas BozzutoAssistant Secretary

Also present were:

Alize Aninipot District Manager

Mark Vega Senior District Manager (via conference call)
Elizabeth Coons Inframark Accountant (via conference call)

The following is a summary of the discussions and actions taken.

FIRST ORDER OF BUSINESS Roll Call

Ms. Aninipot called the meeting to order and called the roll. A quorum was established.

SECOND ORDER OF BUSINESS Audience Comments Consent Agenda

A resident expressed concerns regarding landscapers not cleaning up after mowing around the retention pond on Rockledge View and asked if there was a different easement that could be used.

THIRD ORDER OF BUSINESS Staff Reports

A. Accountant

Mr. Vega introduced the accountant, Ms. Coons to the Board.

B. Engineer

November 11, 2025 South ForkaCDD

Ms. Aninipot informed the Board she spoke with Mr. Whited from District Engineer, who stated he is waiting on more bids for Pond 8 Weir Repair. This item will be moved to the December Agenda.

C. Attorney

None.

D. District Manager/Field Inspection

Ms. Aninipot informed the Board that next Regular Meeting is scheduled for December 9th, 2025, at 6:45 p.m.

Ms. Aninipot also noted that pressure washing will begin next week.

E. Aquatics

Ms. Aninipot mentioned to the Board she spoke with Mr. Jasczak from Advanced Aquatics, who will also provide a proposal for the Pond 8 Weir Repair.

FOURTH ORDER OF BUSINESS

Business Items

A. Resolution 2026-01; Designation of Officers

The Board designated the following officers: Ms. Barr - Chair, Mr. Lowrie - Vice Chair.

All remaining Board members – Assistant Secretaries. Mr. Vega - Secretary,

Ms. Popelka - Treasurer, Ms. Montagna - Assistant Treasurer.

On MOTION by Mr. Barr seconded by Mr. Lowrie, with all in favor, the Resolution 2026-01; Designation of Officers was approved. 5-0

B. Ratification of FY2025 Audit Engagement Letter

On MOTION by Mr. Barr seconded by Mr. Lowrie, with all in favor, the FY2025 Audit Engagement Letter was ratified. 5-0

FIFTH ORDER OF BUSINESS

Business Administration

A. Approval of October 14, 2025, Meeting Minutes

On MOTION by Ms. Barr seconded by Mr. Barr, with all in favor, the Meeting Minutes were approved. 5-0

B. Acceptance of the September 2025 Financial Reports

November 11, 2025 South Forkage 120

On MOTION by Ms. Barr seconded by Mr. Bozzuto, with all in favor, the Financial Statements were accepted. 5-0

SIXTH ORDER OF BUSINESS

Supervisors' Requests

Mr. Amato requested to contact the landscapers to adjust the sprinkler heads, as they are watering only the street.

SEVENTH ORDER OF BUSINESS

Adjournment

On MOTION by Ms. Barr seconded by Mr. Lowrie, with all in favor, the meeting was adjourned at 7:15 p.m. 5-0

Mark Vega, Secretary

South Fork Community Development District

Financial Report October 31, 2025

Prepared by:



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Balance Sheet - All Funds		Page 1						
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General Fund		Page 2 - 3						
Debt Service Fund		Page 4						

Balance Sheet October 31, 2025

ACCOUNT DESCRIPTION		ERAL FUND	2015 DEBT CE FUND	 TOTAL
<u>ASSETS</u>				
Cash - Checking Account	\$	432,257	\$ -	\$ 432,257
Due From Other Funds		-	5,389	5,389
Investments:				
Reserve Fund (A-1)		-	38,408	38,408
Reserve Fund (A-2)		-	8,507	8,507
Reserve Fund (A-3)		-	28,424	28,424
Revenue Fund (A-1)		-	133,797	133,797
Revenue Fund (A-2)		-	86,490	86,490
Revenue Fund (A-3)		-	112,482	112,482
Prepaid Items		600	-	600
Deposits		874	-	874
TOTAL ASSETS	\$	433,731	\$ 413,497	\$ 847,228
<u>LIABILITIES</u>				
Accounts Payable	\$	11,209	\$ -	\$ 11,209
Other Current Liabilities		11,133	-	11,133
Due To Other Funds		5,389	-	5,389
TOTAL LIABILITIES		27,731	-	27,731
FUND BALANCES				
Nonspendable:				
Prepaid Items		600	-	600
Deposits		874	-	874
Restricted for:				
Debt Service		-	413,497	413,497
Unassigned:		404,526	-	404,526
TOTAL FUND BALANCES	\$	406,000	\$ 413,497	\$ 819,497
TOTAL LIABILITIES & FUND BALANCES	\$	433,731	\$ 413,497	\$ 847,228

Statement of Revenues, Expenditures and Changes in Fund Balances

For the Period Ending October 31, 2025

ACCOUNT DESCRIPTION	ADO	NUAL PTED DGET	YEAR TO DATE BUDGET		YEAR TO DATE ACTUAL	VARIANCE (\$) FAV(UNFAV)	
<u>REVENUES</u>							
Interest - Investments	\$	_	\$		\$ 1,468	\$	1,468
Special Assmnts- Tax Collector		504,442	Ψ	_ '	φ 1,400	Ψ	1,400
Special Assmnts- Other		1,915		_	_		_
Special Assmnts- Discounts		(20,254)		-	-		-
TOTAL REVENUES		486,103		-	1,468		1,468
<u>EXPENDITURES</u>							
<u>Administration</u>							
P/R-Board of Supervisors		25,836	2,15	53	-		2,153
ProfServ-Engineering		10,000	83	33	450		383
ProfServ-Field Management		17,727	1,47	77	1,477		-
ProfServ-Legal Services		5,000	41	7	-		417
ProfServ-Mgmt Consulting		37,106	3,09	92	3,092		-
ProfServ-Trustee Fees		3,750	3,75	50	-		3,750
Auditing Services		3,150		-	-		-
Website Compliance		1,553	1,55	53	109		1,444
Insurance - Risk Management		7,764	7,76	64	7,764		-
Legal Advertising		1,800	15	50	-		150
Miscellaneous Services		-		-	30		(30)
Misc-Records Storage		-		-	105		(105)
Misc-Assessment Collection Cost		10,127		-	-		-
Annual District Filing Fee		175	17	' 5	175		-
Total Administration		123,988	21,36	64	13,202		8,162
Electric Utility Services							
Utility - General		10,782	89	9	952		(53)
Electricity - Streetlights		10,038	83	37			837
Total Electric Utility Services		20,820	1,73	36	952		784
Flood Control/Stormwater Mgmt							
Contracts-Aquatic Control		16,000	1,33	33	1,400		(67)
R&M-Lake		50,000	4,16	67	8,925		(4,758)
Total Flood Control/Stormwater Mgmt		66,000	5,50	00	10,325		(4,825)

Statement of Revenues, Expenditures and Changes in Fund Balances

For the Period Ending October 31, 2025

Α	DOPTED		-	YEAR TO DATE ACTUAL		ARIANCE (\$) AV(UNFAV)
						<u>, , , , , , , , , , , , , , , , , , , </u>
	103,155		8,596	7,869		727
	2,500		208	-		208
	11,463		11,463	11,509		(46)
	10,000		833	-		833
	2,000		167	-		167
	3,600		300	300		-
	120,000		10,000			10,000
	252,718		31,567	19,678		11,889
	9,000		750	-		750
	11,424		952	-		952
	238		_	-		-
	20,662		1,702	-		1,702
	484,188		61,869	44,157		17,712
	1,915		(61,869)	(42,689)		19,180
	<u> </u>		, ,			·
\$	1,915	\$	(61,869)	\$ (42,689)	\$	19,180
	448,689		448,689	448,689		
\$	450,604	\$	386,820	\$ 406,000	=	
	\$	2,500 11,463 10,000 2,000 3,600 120,000 252,718 9,000 11,424 238 20,662 484,188 1,915 \$ 1,915	ADOPTED BUDGET 103,155 2,500 11,463 10,000 2,000 3,600 120,000 252,718 9,000 11,424 238 20,662 484,188 1,915 \$ 1,915 \$ 448,689	ADOPTED BUDGET YEAR TO DATE BUDGET 103,155 8,596 2,500 208 11,463 11,463 10,000 833 2,000 167 3,600 300 120,000 10,000 252,718 31,567 9,000 750 11,424 952 238 - 20,662 1,702 484,188 61,869 \$ 1,915 (61,869) \$ 1,915 \$ (61,869) 448,689 448,689	ADOPTED BUDGET YEAR TO DATE BUDGET YEAR TO DATE ACTUAL 103,155 8,596 7,869 2,500 208 - 11,463 11,463 11,509 10,000 833 - 2,000 167 - 3,600 300 300 120,000 10,000 - 252,718 31,567 19,678 9,000 750 - 11,424 952 - 238 - - 20,662 1,702 - 484,188 61,869 44,157 1,915 (61,869) (42,689) \$ 1,915 (61,869) \$ (42,689) 448,689 448,689 448,689	ADOPTED BUDGET YEAR TO DATE BUDGET YEAR TO DATE ACTUAL VARIANTE ACTUAL VAR

Statement of Revenues, Expenditures and Changes in Fund Balances

For the Period Ending October 31, 2025

	ANNUAL ADOPTED		YEAR TO DATE		YEAR TO DATE		VARIANCE (\$)	
ACCOUNT DESCRIPTION	BUDGET			BUDGET	ACTUAL		FAV(UNFAV)	
REVENUES								
Interest - Investments	\$	3,500	\$	292	\$	1,286	\$	994
Special Assmnts- Tax Collector		327,561		-		-		-
Special Assmnts- Discounts		(13,102)		-		-		-
TOTAL REVENUES		317,959		292		1,286		994
<u>EXPENDITURES</u>								
Administration								
Misc-Assessment Collection Cost		6,551		-		_		-
Total Administration		6,551		-		-		-
Debt Service								
Principal Debt Retirement A-1		110,000		_		_		_
Principal Debt Retirement A-2		20,000		_		_		-
Principal Debt Retirement A-3		75,000		-		-		-
Interest Expense Series A-1		41,569		-		_		-
Interest Expense Series A-2		9,531		-		-		-
Interest Expense Series A-3		37,108		-		-		
Total Debt Service		293,208		-		-		
TOTAL EXPENDITURES		299,759		-		-		-
Excess (deficiency) of revenues								
Over (under) expenditures		18,200		292		1,286		994
Net change in fund balance	\$	18,200	\$	292	\$	1,286	\$	994
FUND BALANCE, BEGINNING (OCT 1, 2025)		412,211		412,211		412,211		
FUND BALANCE, ENDING	\$	430,411	\$	412,503	\$	413,497		