MEMORANDUM

TO:

Edward D. Wetzel, Chairman

Mike M. Murphy Rick E. Keup Michael J. Wilt Dennis Perrone John F. King



FROM:

Jeremy Sponseller

SUBJECT:

Commission Meeting September 12, 2023

DATE:

September 8, 2023

The September Commission meeting is scheduled for Tuesday, September 12, 2023 at 9:30 a.m. The meeting will be held in the training room at the Fripp Island Fire Department and electronically via Zoom. All attendees may elect to attend in person or via Zoom. Login/call-in information appears on the agenda. The agenda and handouts are provided for your review.

Please let me know if you will be unable to attend the meeting.

Enclosures

C: Joshua Horton, Fire Chief Gary Pope, Jr., Esq.

Yvonne Fireall, Office Manager

Tuesday September 12, 2023
Fripp Island Fire Station
and
Electronic Meeting Via Zoom
9:30 a.m.

Zoom Info:

Join from PC, Mac, Linux, iOS or Android: https://us02web.zoom.us/j/86565978745

Or iPhone one-tap (US Toll): +19292056099,,86565978745# +13017158592,,86565978745#

Or Telephone:

Dial: +1 301 715 8592 (US Toll) or +1 312 626 6799 (US Toll) Meeting ID: 865 6597 8745

AGENDA

- 1. Call to Order
 - Confirmation of the presence of a quorum
 - Confirmation of public meeting notice, as required by the SC Code of Laws 30-4-80(A).
- 2. Pledge of Allegiance
- Approval of July 2023 Commission Meeting Minutes
 Approval of August 2023 Special Commission Meeting Minutes
- 4. Reports
 - Manager Report August 2023
 - Fire Department Report August 2023
 - POA shoreline Committee
- 5. Old Business
 - Bond Referendum Update Amy Vitner-First Tryon
 - Capital Projects Update
- 6. New Business
 - Assessment from URCS for accounting services
 - Emergency Equipment Purchase/Replacement
- 7. Questions and Comments from Visitors
- 8. Executive Session
 - Discussion of confidential personnel and/or contractual matters
- 9. Adjourn

Minutes:

Commission Meeting on July 11, 2023

Present:

Edward D. Wetzel, Rick E. Keup, Michael J. Wilt, John F. King, Dennis

Perrone

Absent:

Mike Murphy

Staff:

Joshua Horton, Fire Chief; Yvonne Fireall, Office Manager, Rob Singletary,

Field Operations Superintendent

Guests:

Jimmy Myers, John Derrick, Ashley Tingom

- 1. Chairman Wetzel called the meeting to order at 9:30 a.m., confirmed the presence of a quorum and confirmed that all requirements of the SC Code of Laws, Section 30-4-80, pertaining to the notice of meetings of public bodies, have been met for this meeting.
- 2. Chairman Wetzel led the Commission in the Pledge of Allegiance.
- 3. The Commission approved the minutes for the June regular Commission Meeting upon a motion by, Mr. Wilt (Vote: unanimous).
- 4. Reports
 - a) The Commission reviewed the Manager's Report for June 2023. (Att A)
 - b) The Commission reviewed the Fire Department Report for June 2023. (Att B)
 - c) The Commission received a report on POA Shoreline Committee activities from Commissioner King.
- 5. Old Business
 - a) The Commission discussed an update on the Blue Heron Lake Spillway
 - b) The Commission discussed an update on the Bond Referendum
 - c) The Commission received a report on the status of projects from Mr. King. (Att C)
- 6. New Business
- a) The Commission discussed and approved the appointment of Edward Wetzel as Interim District Manager upon a motion by, Mr. King (Vote: unanimous)
- b) The Commission discussed and approved the appointment of Yvonne Fireall as Commission Secretary upon a motion, by Mr. Keup (Vote: unanimous).
- c) The Commission discussed and authorized Rob Singletary, Field Operations Superintendent to submit reports to State of SC on behalf of Fripp Island Public Service District upon a motion by, Mr. Perrone (Vote: unanimous).
- 7. The Commission entertained questions and comments from visitors.

- 8. The Commission entered executive session to discuss Personnel Matters at 10:39 a.m. upon a motion by, Mr. King (Vote: unanimous). The Commission resumed open session at 11:14 a.m. upon a motion by, Mr. King (Vote: unanimous).
- 9. The Commission discussed and approved Dave Manning to provide Accounting assistance and help the District through its upcoming audit with Webster Rogers upon a motion by, Mr. Keup (Vote: unanimous).
- 10. There being no further business, the meeting adjourned at 11:15 a.m., upon a motion by Mr. King (Vote: unanimous).

Edward D. Wetzel

Chairman

Yvonne M. Fireall

Secretary

Minutes:

Special Commission Meeting on August 15, 2023

Present:

Edward D. Wetzel, Rick E. Keup, Mike Murphy, Michael J. Wilt, John F.

King, Dennis Perrone

Absent:

Staff:

Joshua Horton, Fire Chief; Yvonne Fireall, Office Manager, Rob Singletary,

Field Operations Superintendent

Guests:

Lynne & Frank Davis, Stewart Dewitt

- 1. Chairman Wetzel called the meeting to order at 9:30 a.m., confirmed the presence of a quorum and confirmed that all requirements of the SC Code of Laws, Section 30-4-80, pertaining to the notice of meetings of public bodies, have been met for this meeting.
- 2. Chairman Wetzel led the Commission in the Pledge of Allegiance.
- 3. Reports
 - a) The Commission reviewed and discussed the status of the Blue Heron Spillway repair
 - b) The Commission reviewed and discussed the status of the November 1, 2023 Bond Referendum
- 4. New Business
- a) The Commission discussed and approved the appointment of Jeremy Sponseller as Fripp Island Public Service District's, District Manager, upon a motion by Mr. Keup (Vote:5:1)
- b) The Commission reviewed and authorized an amendment to the 2024 Water and Wastewater Operations Budget, Capital Expenditures, line item "Fleet Vehicles for Field Staff" from \$35,000 to \$42,000, upon a motion by Mr. Perrone (Vote: unanimous). (Att A)
- c) The Commission discussed and authorized emergency construction contract to repair/replace the Blue Heron Lake Spillway bid with Malphrus Utilities, LLC, upon a motion by Mr. Murphy (Att B)
- 5. The Commission entertained questions and comments from visitors.
- 6. The Commission entered executive session to discuss confidential personnel and/ or contractual matters at 1:56 a.m. upon a motion by Mr. Wilt (Vote: unanimous). The Commission resumed open session at 2:41 p.m., upon a motion by Mr. Murphy (Vote: unanimous).
- 7. There being no further business, the meeting adjourned at 2:41 p.m., upon a motion by Mr. Wilt (Vote: unanimous).

Edward D. Wetzel

E.D. Waff

Chairman

Wonne M. Fireall
Secretary

FRIPP ISLAND PUBLIC SERVICE DISTRICT MANAGER'S REPORT FOR August 2023

I. Tap-Ins

	FY 2	2024	FY 2	2023	FY 2	2022
Category	<u>J/A</u>	<u>YTD</u>	<u>J/A</u>	<u>YTD</u>	<u>J/A</u>	<u>YTD</u>
Water customers	3/2	5	5/4	9	2/1	3
Res Irrig. customers	0/1	1	-	-	-	-
Sewer customers						
a. Gravity	4/0	0	2/4	6	1/1	2
b. Vacuum	1/0	1	3/0	3	1/0	1

Total vacuum sewer customers: 595 of 726

II. Routine Operations

1. Butcher's Island and Hunting Island Booster Pumps Average Daily Run Time for August

	<u>2023</u>	<u>Diff</u>	<u>2022</u>	<u>Diff</u>	<u>2021</u>	<u>Diff</u>	<u>2020</u>
Butcher's Isl Pumps Hrs/Day	5.9	(2.0)	7.9	0.4	7.5	(2.2)	9.7
Hunting Isl Pumps Hrs/Day	<u>11.9</u>	<u>(4.0)</u>	<u>15.9</u>	<u>0.9</u>	<u>15.0</u>	<u>(4.0)</u>	<u>19.0</u>
Total Hrs/Day	17.8	(6.0)	23.8	1.3	22.5	(6.2)	28.7

2. Fripp Island Master Metered Water Use for August, Average Gallons per Day

	2023	% Change	<u>2022</u>	% Change	<u>2021</u>	% Change	<u>2020</u>
BJW&SA	724,031	1.5	713,531	(9.4)	787,500	14.5	687,677
Harbor Island	104,381	1.1	103,291	(2.4)	105,796	15.9	91,277
Hunt Island	10,641	(35.6)	16,516	49.4	11,054	(73.2)	41,184
Fripp Island	608,938	3.8	586,438	(10.0)	651,571	20.3	541,645
Accountability,%	100.0	N/A	99.0	N/A	97.6	N/A	98.0
Rainfall, Inches	10.4		8.7		5.4		2.1

3. Fripp Island Water Consumption – Recorded vs. Billed (in 1,000 gals.)

	Annual	Qtr4	Qtr 3	Qtr2	Qtr 1
	<u>Total</u>	<u>2023</u>	<u>2023</u>	<u>2022</u>	<u>2022</u>
Fripp Master Meter	117,175	48,488	26,235	34,233	56,707
Billed Water	108.405	44,705	<u>23,520</u>	<u>32,145</u>	<u>52,740</u>
Total Unbilled Water	8,770	3,783	2,715	2,088	3,967
Unbilled Water Percent	7%	8%	10%	6%	7%
Flushlng/Unbilled Accts	<u>459</u>	0	.51.	<u>170</u>	<u>239</u>
Unaccounted for Water	8,311	3,783	2,664	1,919	3,728
Unaccounted for Percent	7%	8%	10%	6%	7%

- 4. The water tank levels and water line pressures were normal for July/August.
- 5. Wastewater Treatment Plant Flow for May, Gallons per Day

	<u>2023</u>	% Change	<u>2022</u>	% Change	<u>2021</u>	% Change	<u>2020</u>
Average Daily Flow	247,649	(4.3)	258,784	(23.5)	338,102	14.6	295,031
Weekly Max Flow	306,000	(1.9)	312,000	(30.0)	446,000	25.3	356,000
Peak Daily Flow	354,925	(6.2)	378,202	(22.5)	488,220	18.3	412,713

6. The water system and wastewater treatment plant samples were satisfactory for July and August...

III. Emergencies, Special Field Work and Activities

- 1. Water System Activities & Projects
 - a) Beaufort County remained at "Normal" drought status throughout July/August.
 - b) Field operators performed miscellaneous water system maintenance consisting of meter installations and replacements and repairing water lines and services.
 - c) Development of a lead service line inventory, as required by the EPA's lead and copper rule revision, is underway. The deadline for completion of the inventory is October 16, 2024.
 - d) I will be looking into automated water meter systems in the coming months. I plan to include Rob and Yvonne on the investigation as both will have different thoughts on what they would like to see implemented.
- 2. Water and Wastewater System Activity Highlights
 - a) Various utility locates performed
 - b) Cleaned the backpulse tank at the WWTP
 - c) Repaired clogged force main at Marsh Dunes
 - d) Cleaned membrane train 1 at the WWTP
 - e) Tapped water system for new service at 720 Marlin Dr.
 - f) Located existing service and changed meter at 240 Tarpon Blvd.
 - g) Installed irrigation meter at 431Ocean Pt. Ln.
- 3. Administrative & Personnel Activities
 - a) Working with accounting consultant to assist with year end closeout and 2023 audit
 - b) Met with SCRWA to discuss the Energy audit they performed for the PSD. I received the report on 9-7023. I will be reviewing the entire report and providing the commissioners with a copy for your review, before the October meeting.
- 4. Fripp Inlet Bridge
 - a) JMT had to reschedule the first quarter bridge inspection due to a complication with their boat. Do not have a new date set, yet.
- 5. Erosion
 - a) The Porpoise Drive revetment improvements approved in October 2022 were completed in May, however, the total approved amount was only sufficient to place armor stone in one of the areas where slumping of the revetment crest is occurring.
 - b) The annual revetment survey was performed on May 30th. I, personally, have not seen the report yet but will be locating it or getting with the engineer to discuss.
- 6. Miscellaneous Activities
 - a) 2023 General Obligation Bond Public Information meeting to be held October 10, 2023.

Fripp Island Fire Department Monthly Report Summary July 2023

Response Activities:

Total emergency responses for July, 32

	July 2023	July 2022	YTD CY23	YTD CY22
Structure Fires	00	00	00	01
Vehicle Fire	00	00	01	00
Medical Emergencies	17	16	95	93
Brush Fires	02	00	04	00
Misc. Fire	02	06	11	22
Service Calls	03	00	30	12
Mutual Aid	01	01	06	05
Auto Accident	01	02	07	07
Water Emergencies	06	03	10	10
	*****		(2000-20)	
	32	28	164	150
	Vehicle Fire Medical Emergencies Brush Fires Misc. Fire Service Calls Mutual Aid	Structure Fires 00 Vehicle Fire 00 Medical Emergencies 17 Brush Fires 02 Misc. Fire 02 Service Calls 03 Mutual Aid 01 Auto Accident 01 Water Emergencies 06	Structure Fires 00 00 Vehicle Fire 00 00 Medical Emergencies 17 16 Brush Fires 02 00 Misc. Fire 02 06 Service Calls 03 00 Mutual Aid 01 01 Auto Accident 01 02 Water Emergencies 06 03	Structure Fires 00 00 00 Vehicle Fire 00 00 01 Medical Emergencies 17 16 95 Brush Fires 02 00 04 Misc. Fire 02 06 11 Service Calls 03 00 30 Mutual Aid 01 01 06 Auto Accident 01 02 07 Water Emergencies 06 03 10

Average emergency response time:

4 minutes 47 seconds.

Roster:

Total personnel active for July, 21

Activities of Note:

Nothing of significance to report.

Fripp Island Fire Department Monthly Report Summary August 2023

Response Activities:

Total emergency responses for August, 21

	Aug 2023	Aug 2022	YTD CY23	YTD CY22
Structure Fires	00	01	00	02
Vehicle Fire	00	00	01	00
Medical Emergencies	13	14	108	107
Brush Fires	00	00	04	00
Misc. Fire	03	00	14	22
Service Calls	04	00	34	12
Mutual Aid	00	00	06	05
Auto Accident	00	00	07	07
Water Emergencies	01	01	11	11
		13177113		
	21	16	185	166
	Vehicle Fire Medical Emergencies Brush Fires Misc. Fire Service Calls Mutual Aid Auto Accident	Structure Fires 00 Vehicle Fire 00 Medical Emergencies 13 Brush Fires 00 Misc. Fire 03 Service Calls 04 Mutual Aid 00 Auto Accident 00 Water Emergencies 01	Structure Fires 00 01 Vehicle Fire 00 00 Medical Emergencies 13 14 Brush Fires 00 00 Misc. Fire 03 00 Service Calls 04 00 Mutual Aid 00 00 Auto Accident 00 00 Water Emergencies 01 01	Structure Fires 00 01 00 Vehicle Fire 00 00 01 Medical Emergencies 13 14 108 Brush Fires 00 00 04 Misc. Fire 03 00 14 Service Calls 04 00 34 Mutual Aid 00 00 06 Auto Accident 00 00 07 Water Emergencies 01 01 11

Average emergency response time:

3 minutes 54 seconds.

Roster:

Total personnel active for August, 21

Activities of Note:

Following a water training, the jet ski was inadvertently flushed with the motor not running at some point. These watercraft use water to cool both the engine and the exhaust. By not having the ski running, water was forced into the cylinders and it became hydro locked. The next time the ski was cranked I noticed it was running rough as throttle was applied a noticeable "clunk" was heard and the engine shut down.

After further inspection, the bilge was full of "chocolate milk" (water and oil mixture). Ultimately the rod in cylinder #4 bent and pushed out of the motor block. We found a chunk of the block in the bilge after the oil and water was soaked up.



First Tryon Advisors

AMY VITNER

MANAGING DIRECTOR

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Charlotte NC 28209

Fripp Island Public Service District

Discussion Materials

September 12, 2023

Topics for Discussion

- Existing Debt and Millage Overview
- Bond Referendum and Financing Scenarios
- Market Update



Summary of Debt Outstanding (as of December 31, 2022)

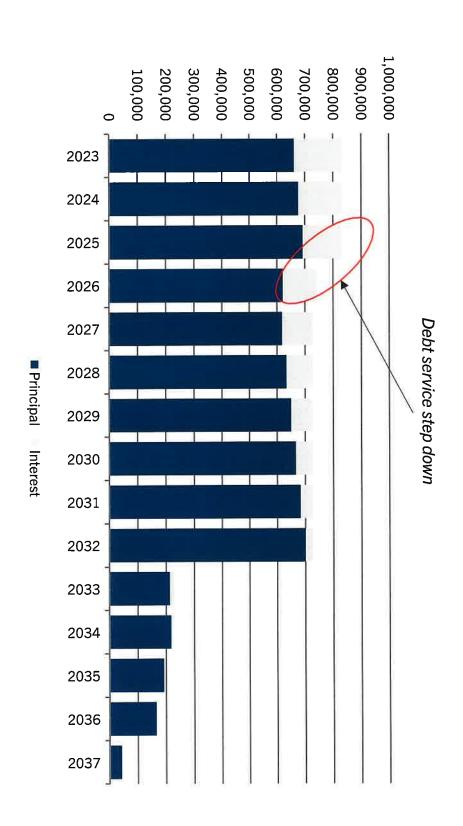
- of General Obligation Bonds, SRF Loans, and Revenue Bonds. As of December 31, 2022, the District had approximately \$12.5 million of long-term debt outstanding, consisting
- and a final maturity in FY 2037. The debt portfolio has an average life of 5.87 years, an average coupon of 2.29%, a 10-year payout ratio of 90%,

Tax Supported Debt	Debt					
Series	Description	Outstanding	Final Maturity	Call Provision	Avg. Coupon	Use of Proceeds
Series 2006	General Obligation Note Payable	1,282,770	1/1/2026	Unavailable	2.750%	New Money
Series 2014	W&S General Obligation Bonds (SRF Loan)	670,705	4/1/2035	Currently Callable @ 100%	2.000%	New Money
Series 2018	SRF Loan (Water Line Replacement)	2,057,777	1/1/2039	Currently Callable @ 100%	2.100%	New Money
Series 2019	General Obligation Bond	2,809,000	4/1/2032	Currently Callable @ 101%	2.730%	New Money
Series 2019	Restructuring / Partial Defeasance of S-2017	602,960	3/1/2032	Unavailable	2,580%	Restructuring
Total		7,423,212			2.481%	
Revenue Supported Debt	orted Debt					
Series	Description	Outstanding	Final Maturity	Call Provision	Avg. Coupon	Use of Proceeds
Series 2013	W&S Refunding Revenue Bonds	4,158,959	10/1/2028	10/1/2028 Currently Callable @ 100%	2.030%	Advance Refunding
Series 2014	W&S General Obligation Bonds (SRF Loan)	948,313		4/1/2035 Currently Callable @ 100%	2.000%	New Money
Total		5,107,272			2.024%	
Grand Total		12,530,484			2.295%	



Existing Tax-Supported Debt Service Structure

annually, creating some capacity to layer in additional debt service without a significant budgetary impact. After 2025, the District's existing tax-supported debt service payments will step down by approximately \$100,000



Existing Tax-Supported Debt Service Millage

- Per the District's FY 2024 budget, 13.9 mills will be levied to support tax-supported debt service.
- The millage calculation assumes the value of one mill is equal to \$59,884, as highlighted below.
- As debt service steps down after time, capacity is created to layer in additional debt service within the current millage level.

	Existing Debt		Current Millage	Cost of Existing	Additional
Calendar Year	Service	Value of a Mill	Levied	Debt	Capacity
2024	832, 191	59,884	13.90	13.90	
2025	832,451	59,884	13.90	13.90	
2026	743,118	59,884	13.90	12.41	1.49
2027	726,390	59,884	13.90	12.13	1.77
2028	726, 142	59,884	13.90	12.13	1.77
2029	726,454	59,884	13.90	12.13	1.77
2030	726,313	59,884	13.90	12.13	1.77
2031	726,706	59,884	13.90	12.14	1.76
2032	726,618	59,884	13.90	12.13	1.76
2033	228,240	59,884	13.90	3.81	10.09
2034	228,240	59,884	13.90	3.81	10.09
2035	197,852	59,884	13.90	3.30	10.59
2036	167,464	59,884	13.90	2.80	11.10
Total	7,630,044				
Assumptions					
Assumes 0.00% gr	Assumes 0.00% growth in the Value of a Mill	a Mill			

Assumes 0.00% growin in the value of a Mill



Topics for Discussion

- Existing Debt and Millage Overview
- > Bond Referendum and Financing Scenarios
- Market Update



Bond Referendum Overview

- On November 7, 2023, the District will hold a bond referendum in connection with proposed General Obligation Bonds to fund the following items:
- \$1,320,000 to defray the costs of acquiring, designing, constructing, renovating, and equipping fire service facilities, apparatus, equipment, and vehicles (the "Fire Service Project").
- \$870,000 to defray the costs of repairing, reconstructing, and mitigating certain District revetments and related infrastructure (the "Revetment Project").
- \$3,060,000 to defray the costs of repairing, reconstructing, and improving the Fripp Inlet Bridge and related infrastructure (the "Bridge Project")
- Assuming voter approval of the referendum, the District can issue the full \$5,250,000 at one time or can issue in multiple tranches as the need for funds arises.
- Our analysis assumes total debt is issued at one time



Overview of Potential Financing Scenarios

- On the following pages, the following borrowing scenarios have been assumed for a \$5,250,000 issuance:
- Scenario 1: 15-Year Term (Bank Loan or Public Sale)
- Scenario 2: 20-Year Term (Bank Loan or Public Sale)
- Scenario 3: 30-Year Term (Public Sale Only)
- minimize the budgetary impact to the District. In these scenarios, the proposed General Obligation Bonds are wrapped around existing debt service in order to
- The key data points in the results are the millage impact and overall debt service cost.



Scenario 1: 15-Year Term; Bank Loan Approach Projected Debt Service and Millage Impact

Maximum Annual Debt Service: \$505,000

Total Debt Service: \$7,440,300

Additional Millage Impact: 6.95 mills

Total Millage: 20.84 mills

			15,070,344	7,440,300	2,190,300	5,250,000	7,630,044	Total
я	13.90	59,884	505,115	505,115	11,115	494,000		2039
3)K	13.90	59,884	504,850	504,850	32,850	472,000	į.	2038
81	13.90	59,884	547,506	505,640	53,640	452,000	41,866	2037
3(4))	13.90	59,884	672,994	505,530	73,530	432,000	167,464	2036
(c)	13.90	59,884	703,394	505,543	92,543	413,000	197,852	2035
6:	13.90	59,884	733,963	505,723	110,723	395,000	228, 240	2034
T.S.	13.90	59,884	733,333	505,093	128,093	377,000	228, 240	2033
6.68	13.90	59,884	1,232,316	505,698	144,698	361,000	726,618	2032
6.68	13.90	59,884	1,232,288	505,583	160,583	345,000	726,706	2031
6.68	13.90	59,884	1,232,083	505,770	175,770	330,000	726,313	2030
6.67	13.90	59,884	1,231,736	505,283	190,283	315,000	726,454	2029
6.66	13.90	59,884	1,231,284	505,143	204, 143	301,000	726,142	2028
6.67	13.90	59,884	1,231,785	505,395	217,395	288,000	726,390	2027
6.95	13.90	59,884	1,248,181	505,063	230,063	275,000	743,118	2026
3.95	13.90	59,884	1,068,701	236,250	236,250	±	832,451	2025
2.15	13.90	59,884	960,816	128,625	128,625	? !	832, 191	2024
Required	Levied	Value of a Mill	Service	Total	Interest	Principal	Service	Calendar Year
Additional Mills	Current Millage		Total Debt				Existing Debt	
					0			



Assumes interest rate of 4.50%

Assumes 0.00% growth in the Value of a Mill

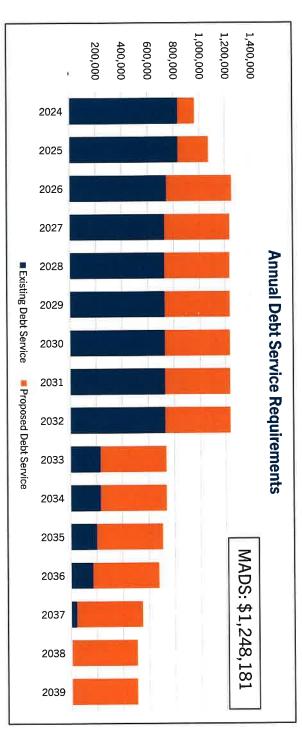
Preliminary; Subject to Change

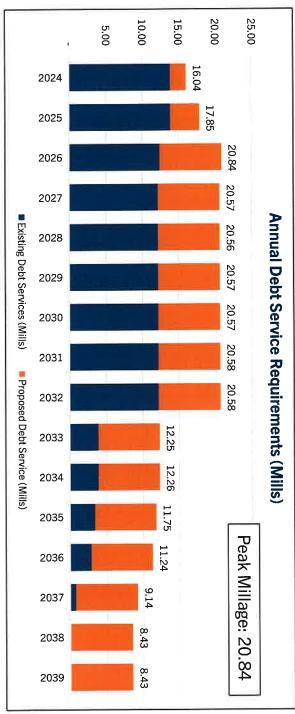


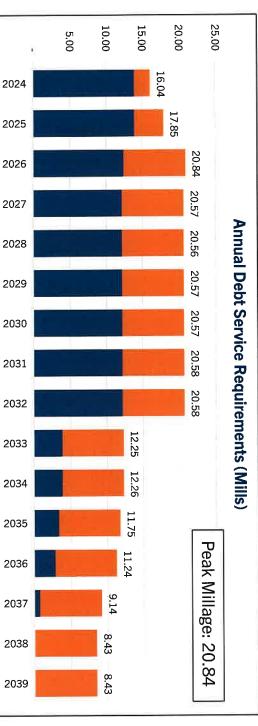


Fripp Island Public Service District

Scenario 1: 15-Year Term; Bank Loan Approach Projected Debt Service and Millage Impact







Scenario 2: 20-Year Term; Bank Loan Approach Projected Debt Service and Millage Impact

Maximum Annual Debt Service: \$428,000

Total Debt Service: \$8,536,867

Additional Millage Impact: 5.66 mills

Total Millage: 19.56 mills

Total	2044	2043	2042	2041	2040	2039	2038	2037	2036	2035	2034	2033	2032	2031	2030	2029	2028	2027	2026	2025	2024	Calendar Year	
7,630,044	3003	€ 4 G	RS.	N E	t		31	41,866	167,464	197,852	228,240	228,240	726,618	726,706	726,313	726,454	726,142	726,390	743,118	832,451	832,191	Service	Existing Debt
5,250,000	418,000	397,000	378,000	359,000	342,000	325,000	309,000	294,000	280,000	266,000	253,000	241,000	229,000	218,000	207,000	197,000	188,000	179,000	170,000	ā	(1)	Principal	
3,286,867	10,450	30,825	50,200	68,625	86, 150	102,825	118,675	133,750	148,100	161,750	174,725	187,075	198,825	210,000	220,625	230,725	240,350	249,525	258, 250	262,500	142,917	Interest	
8,536,867	428,450	427,825	428,200	427,625	428, 150	427,825	427,675	427,750	428,100	427,750	427,725	428,075	427,825	428,000	427,625	427,725	428,350	428,525	428,250	262,500	142,917	Total	
16,166,911	428,450	427,825	428,200	427,625	428, 150	427,825	427,675	469,616	595,564	625,602	655,965	656,315	1,154,443	1,154,706	1,153,938	1,154,179	1,154,492	1,154,915	1,171,368	1,094,951	975,108	Service	Total Debt
	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	Value of a Mill	C
	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	Levied	Current Millage /
	ř.	Ē	ř		Ĩ	Ã	i i		ř.	Ĩ	ï	ï	5.38	5.39	5.37	5.38	5.38	5.39	5.66	4.39	2.39	Required	Additional Mills



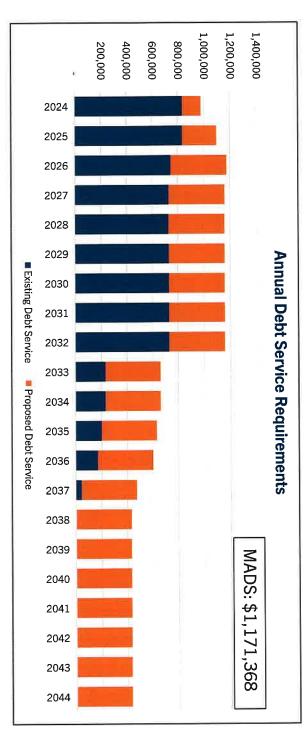
Assumes interest rate of 5.00%

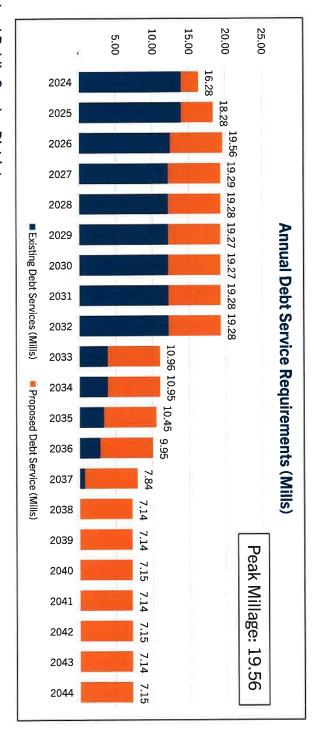
Assumes 0.00% growth in the Value of a Mill Preliminary; Subject to Change





Scenario 2: 20-Year Term; Bank Loan Approach Projected Debt Service and Millage Impact





Scenario 3: 30-Year Term; Public Sale Approach Projected Debt Service and Millage Impact

Maximum Annual Debt Service: \$325,000

Additional Millage Impact: 4.27 mills

Total Debt Service: \$9,783,408

Total Millage: 18.17 mills

Assumptions	Total	2054	2053	2052	2051	2050	2049	2048	2047	2046	2045	2044	2043	2042	2041	2040	2039	2038	2037	2036	2035	2034	2033	2032	2031	2030	2029	2028	2027	2026	2025	2024	Calendar Year	
	7,630,044	J C	T .C.	Э	38	£	•07	6907	78.	**	1986	79	æ	M	81 9 11		ŝ	ř.	41,866	167,464	197,852	228, 240	228,240	726,618	726,706	726,313	726,454	726,142	726,390	743,118	832,451	832, 191	Service	Existing Debt
	5,250,000	315,000	300,000	285,000	270,000	260,000	245,000	235,000	225,000	210,000	200,000	190,000	185,000	175,000	165,000	155,000	150,000	140,000	135,000	130,000	125,000	115,000	110,000	105,000	100,000	95,000	90,000	85,000	80,000	80,000	295,000	æ	Principal	
	4,827,917	7,875	23,250	37,875	51,750	65,000	77,625	89,625	101,125	112,000	122,250	132,000	141,375	150,375	158,875	166,875	174,500	181,750	188,625	195,250	201,625	207,625	213,250	218,625	223,750	228,625	233,250	237,625	241,750	245,750	255, 125	142,917	Interest	
	(294, 508)	÷	ř	îń.	174 2. T	·	Ē	Ē	9	¥	Œ.	Ñ	•	×	•	Ŋ.		*	9)	Į.	ij.	E	i,	*			570	ij.	ī	Ē	(294, 508)		Fund Ne	Debt Service
	9,783,408	322,875	323,250	322,875	321,750	325,000	322,625	324,625	326, 125	322,000	322,250	322,000	326,375	325,375	323,875	321,875	324,500	321,750	323,625	325,250	326,625	322,625	323,250	323,625	323,750	323,625	323,250	322,625	321,750	325,750	255,617	142,917	Net Debt Service	
	17,413,453	322,875	323,250	322,875	321,750	325,000	322,625	324,625	326, 125	322,000	322,250	322,000	326,375	325,375	323,875	321,875	324,500	321,750	365,491	492,714	524,477	550,865	551,490	1,050,243	1,050,456	1,049,938	1,049,704		1,048,140	1,068,868	1,088,068	975,108		Total Debt
		59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	59,884	Value of a Mill	
		13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	13.90	Levied	Current Millage Ac
		ja.	*	6	I de	27	æ	30	E	531		100	5057	or or	16.	20	11876	Ī	î	Ü		ï	Ŷ	3.64	3.64	3.64	3.63	3.62	3.61	3.95	4.27	2.39	Required	Additional Mills

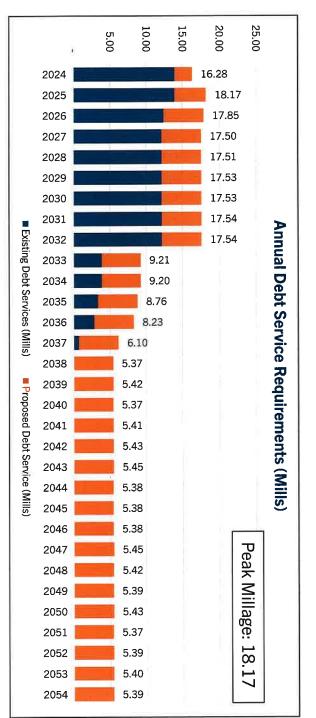
Assumptions
Assumes interest rate of 4.52%

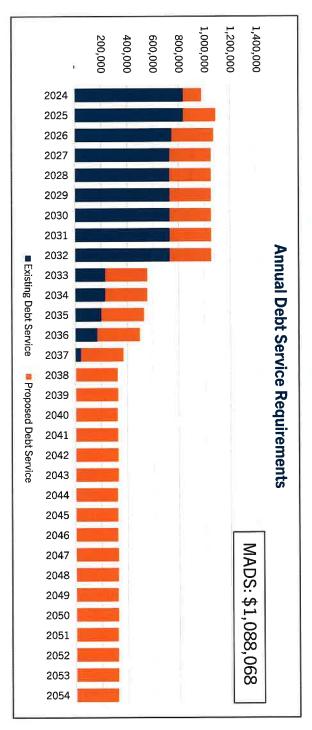
Assumes 0.00% growth in the Value of a Mill Preliminary; Subject to Change





Scenario 3: 30-Year Term; Public Sale Approach Projected Debt Service and Millage Impact





Summary and Conclusions

- The District's first decision will be the desired term for the financing -15, 20, or 30 years
- Longer-term financings minimize the annual millage impact but will result in more debt service paid in total.
- 15-year or 20-year financings allow for flexibility for either a bank loan or public sale approach.

Scenario	15 Years	20 Years	30 Years
Maximum Annual Debt Service	\$505,000	\$428,000	\$325,000
Total Debt Service	\$7,440,300	\$8,536,867	\$9,783,408
Additional Millage Impact	6.95 mills	5.66 mills	4.27 mills
Total Millage	20.84 mills	19.56 mills	18.17 mills

- Public sale also has higher issuance costs associated with it (estimated around \$200,000 higher) which would reduce the amount available for projects.
- and any additional anticipated near-term projects that might require additional borrowings. Ultimately, the decision will be based upon the District's appetite for millage increases, anticipated project costs,



Bank Placement vs. Public Sale

No banks willing to provide 30-year fixed rate term	ω)	
Limited universe of banks willing to provide 20-year fixed rate term	2)	
Higher interest rate in the current market environment	s 1)	Cons
No (or limited) ongoing reporting requirements	5)	
No credit rating requirements	4)	
Greater prepayment flexibility	<u>ω</u>	
Lower upfront costs of issuance	2)	
interest rates sooner		
More streamlined issuance process with lower staff time commitment and the ability to lock in	1)	Pros
Bank Placement		

		Public Sale
Pros	1)	Lower interest rate in the current market environment
	2)	No issue securing a 20-year or 30-year fixed rate term
Cons	1)	Not able to lock in interest rate until closer to closing
	2)	More in-depth issuance process with greater staff time commitment
	<u>ω</u>	Higher upfront costs of issuance
	4	More restrictive prepayment provisions (typically 10-year no prepayment option)
	5)	Ongoing reporting / continuing disclosure requirements
	9	Initial and periodic rating agency interactions



Capital Markets Update

MARKET COMMENTARY

New data showed signs of a cooling economy in August, as 187,000 jobs were gained and unemployment moved slightly higher to 3.8% actively seeking work or currently employed. As a result of these and other indicators, stock markets rose and bond yields decreased, including a 15-basis point decrease in the 5-year Treasury yield. percent. The number of job openings has now declined 26% since peaking in March 2022, with 84% of the labor force aged 15-64 now

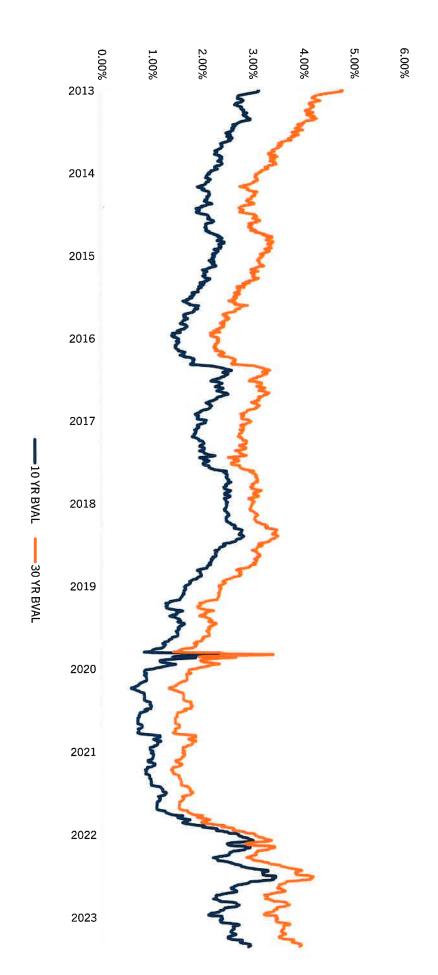
	Tax-Ex	Tax-Exempt Market	
	Tax-E	Tax-Exempt Yields	
	Current Yield	Yield Last Week	Weekly Change
	9/1/2023	8/25/2023	
1 Year	3.23%	3.27%	-0.04%
5 Year	2.85%	2.90%	-0.05%
10 Year	2.85%	2.89%	-0.04%
20 Year	3.60%	3.64%	-0.04%
30 Year	3.84%	3.87%	-0.03%

		0.00%	0.50%	1.00%	1.50%	2.00%	2.50%	3.00%	3.50%	4.00%	4.50%	
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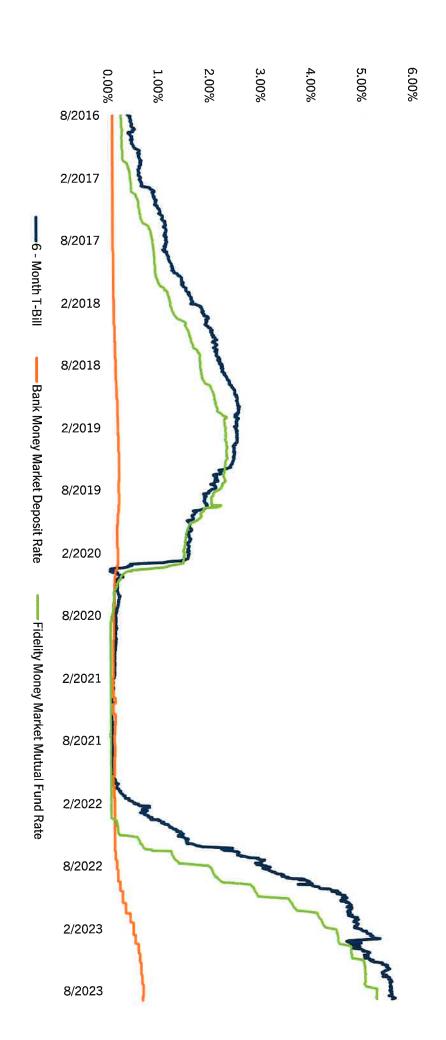
10 Year & 30 Year Tax-Exempt Rates: Ten Year History





Comparison of Deposit Yields

LGIP currently yields 5.59%.



First Tryon Advisors SIMPLIFYING PUBLIC FINANCE

FIRSTTRYON.COM

MSRB Registrant

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Status of PSD Projects as of 9/8/23

1. Captain John Fripp Villas Sewer System

Low Country Engineering (LCE) completing a Feasibility Study and will submit it when cost estimate is completed. CCTV info has been received.

2.Deer Lake Sewer Force Main Relocation

Survey Complete and wetland areas noted. Low Country Engineers (LCE) to begin layout and design. Jeremy will contact affected homeowners. Since the new line will be below the lake, Jeremy and Russell will determine if any loss of suction could occur at the pump station. This concern should also be raised with LCE. Jeremy now has the plats, drawings and the contact information of the Property owners.

3. Blue Heron Lake Dam and Spillway

The directional boring of the new Harbor Island effluent line was completed by Carroll (SWWC Contractor) Construction. Malphrus (Subcontractor to Carroll) to now coordinate with SWWC on tie-ins to existing line.

Update on progress of the (SwwC) Gray force Main thru the Referenced Lake Dam: Carroll Construction has completed the installation of the new piing by Directional Borring week of 9/2/23.

Malphrus Utilities is planning to Test the Piping the week of 9/11 and make the Tie-ins of the new piping to the Existing piping outside of the Blue Herron Lake Dam within the weeks of 9/18 and 9/25 at the latest. When this is complete the danger of the Gray Force Main Piping Failure and/or Leaking will be removed.

Spillway Construction Schedule-Malphrus Utilities:

Contract Executed with Malphrus Utilities completed week of August 21.

Sheet Piling (Composite Material) Submitted August 24 and Approved and released to Malphrus Construction August 25.

Malphrus ordered the Sheeting week of August 28.

Expected Delivery time was 10-12 weeks.

If this Expectation continues we should anticipate a delivery (Sheeting) the week of October 30 to November 13.

Construction should start after delivery is made. Sheeting installation is the first work that has to be done before the Spillway can be completed.

The Manufacturer indicated that Delivery would not take quite that long.

We will keep you advised to any changes.

This Emailed to Deer Lake President Darryl Zoeckler and Jonathan Carter of POA afternoon 9/11/23.

PSD Portion of Project Construction.

Awaiting final signed paperwork from Malphrus. Sheet pile submittal has been approved, and product is on order. Expected delivery is 10-12 weeks from date of order. Dewatering and demolition work can proceed once the sheeting is installed. We will have a pre-construction conference prior to starting the work. Phil from LCE will attend and do periodic inspections. LCE has already provided design drawing for the reconstructed spillway.

4. 200K Gallon Tank Recoating

Jeremy was given the contact information for USG Water so he can schedule the work.

5. GIS Mapping of Water/Wastewater Systems

Jeremy, Russell and Rob will handle this project going forward.

6. Bridge Bent Retrofits

Thai Trinh of JMT is proceeding on the design. Bent 25 and 26 bent collar repairs will be added to the scope of work. Construction funding is dependent on the outcome of the Bond Referendum.

7. Water Piping Inspection on both the Johnson Creek Bridge and the Fripp Bridge.

It was determined that no external agency requires this inspection; however, given that the water line hangers and expansion joints are vulnerable to corrosion, it is felt that periodic inspection should be done. The last one was in 2020, so it is recommended that another inspection be budgeted for FY25. Mike will send Jeremy the quote he received from JMT to do this work.

8. Bridge Abutment Protection

McSweeney Engineering has been contracted to do the design, and this is underway. Survey is complete. Construction funding is dependent on outcome of Bond Referendum.

On September 6, 2023 Bill Barna (McSweeney) sent an email to let us know that the area around the Bridge Abutment is different from the original survey performed before the recent storm, so we will most likely need an updated survey of the area. Survey control points have already been established, so the update should not take as much time as the initial survey.

9. Sea Glass

Hanna Engineering was on-site August 10th to obtain information on wet well, manholes and pumps. They recently sent pump cut sheets for review by PSD staff.



INITIAL ASSESSMENT OF



Fripp Island Public Service District

Committed to Providing Clean, Safe Water for All Our Residents

September 4, 2023





Fripp Island Public Service District

Committed to Providing Clean, Safe Water for All Our Residents

Introduction

This assessment report provides an analysis of the financial management and internal control practices of The Fripp Island Public Service District (FIPSD). FIPSD a special purpose district and political subdivision of the state of SC was formed to provide and maintain waterworks, fire protection, and erosion control facilities as in the opinion of the Commissioners shall be necessary for development of the District, the District's enabling legislation was expanded to include the authority to build, acquire, construct, operate, and maintain sewage collection and disposal facilities.

The FIPSD, located in Beaufort County is a legally separate and fiscally independent entity whose governing body is a Commission of six members whose members are elected in a general election and should therefore be considered a primary government. There are no entities which meet the criteria detailed above for inclusion with the FIPSD's financial statements as component units.

URCPA (the firm) was referred to FIPSD by its independent auditors and was initially contacted by the Commission Chair on August 10, 2023, to discuss services offered by the firm. Subsequently, the commission chair requested URCPA perform an assessment of FIPSD operations to determine financial management and support needed for continued operations following the change in District Managers. The initial assessment was completed on August 23, 2023 with a written assessment to follow within 10 business days.

The assessment included here is a review of all financial operations, to include a review of internal controls, accounts payable, accounts receivable, reconciliations, software, budgeting, and financial reporting. This assessment is an outline of current business practices and includes some suggested recommendations that management must consider on how best to proceed for the benefit of the organization.

This report is for internal uses only and is not for distribution outside of management and commissioners. The analysis performed is not an audit and was not intended to detect fraud or malfeasance. This assessment is not intended for use in any financial relationships, internal or external. Any decisions that management makes from this assessment are management decisions alone and not a decision that URCPA is making on behalf of management.

Recent challenges including staff turnover have led to delays in the month-end closing process and generating monthly financial reports. This report evaluates the organization's current state, identifies areas of concern, highlights strengths, and proposes a plan to address the issues and ensure efficient financial management going forward. Due to the change in the district manager

this assessment is missing some key components due to the lack of knowledge of some operations by staff.

Assessment Process

URCPA conducted a review of the general financial activities, cash management activities, accounts payable activities, accounts receivable activities, general ledger activities, and purchase order activities. The assessment of the financial management practices included a review of internal control procedures in place at FIPSD. The assessment included the following steps:

1. Document Review:

Examined financial statements, budget reports, and audit findings from previous years.

Reviewed internal control policies and procedures, including those related to expenditure approval, revenue recording, and data integrity.

Analyzed documentation related to staff turnover and its impact on financial operations.

2. Interviews and Discussions:

Conducted interviews with key staff members responsible for financial management, including those affected by staff turnover.

Discussed challenges, concerns, and potential improvements with relevant personnel.

3. Process Observation:

Observed the workflow of financial transactions from initiation to recording.

Assessed the effectiveness of communication channels between departments.

Assessment of General Activities:

- 10 employees seven employees in the water/sewer department, three in public safety to include one full-time firefighter, two part-time firefighters.
- New district manager with less than one month with FIPSD.
- Office manager with more than 5 years with FIPSD.
- Administrative support with less than six months with FIPSD.
- 4 volunteer firefighters.
- The financial management software is MGovPower, which is an Access program that is being used for financial activities, except for payroll which is processed through a regional payroll company.
- Financial activity is managed by staff, with an external payroll company processing payroll and payroll taxes.
- 50 100 checks processed per month.
- Quarterly water/sewer billing to FIPSD 1700 customers.
- The financial policies and procedures documented are incomplete and outdated.
- The chart of accounts received appears in good order.

Assessment of Cash Management Activities:

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- There are seven bank accounts, all with Wells Fargo.
- Bank reconciliations are completed by the office manager.
- There are up to six credit cards in use by staff at any point in time.
- Credit cards are reconciled by the office manager.
- Checks are printed by the office manager and signed by the district manager or commission chair.
- The transfer of funds was initiated and approved by the previous district manager; the office manager was unable to provide supporting documentation for transfers.
- Utility payments are sent to a lock box or customers may drop checks in box outside of office or bring checks or cash inside for payment of utility bill.
- Funds are received for leased property.
- Funds are received from the County for property taxes. The office manager is not certain if these funds are mailed/direct deposit.

Assessment of Accounts Payable Activities:

- Most invoices are for field operations and the invoices are approved by the department manager.
- There are 50 100 accounts payable checks processed per month.
- The office manager enters and prints checks to match the supporting documentation received from department managers.
- The district manager or commission chair signs off on checks.
- An external IT company manages data security to ensure all transactions are secure.

Assessment of Accounts Receivable Activities:

- Billing of utilities includes preparing the billing file by the office manager, then sending the billing file to a local printer to print and mail the utilities bills.
- Invoices are sent out for leases receivable by the office manager.
- Except for opening the mail, all steps for processing payments received are completed by the office manager.

Assessment of General Ledger Activities:

- The district manager prepared the FIPSD budget on a yearly basis that was approved by the commission.
- Any millage requests for FIPSD are given to Beaufort County by the commission chair.
- The asset listing is maintained in excel. Staff are uncertain of capitalization limits, and it was not included in any documentation received.
- The office manager adds daily journal entries to the ledger, the previous district manager entered all other journal entries. No approvals of journal entries noted.
- A control log is maintained for journal entries prepared.

- The chart of accounts is arranged by department that will allow for department level reporting if necessary.
- The prior periods are closed.
- The financial statements prepared by the previous district manager appear to be accurate and complete.

Assessment of Purchasing Activities:

- Purchase order requests are received from the department managers and entered in Access.
- Inventory tracking is performed monthly and is maintained in Access.

Findings:

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Strengths:

FIPSD has historically prepared detailed and timely financial reports as evidenced by the reports provided. The organization's commitment to transparency and accountability is reflected in its timely filing of required financial reports and audits.

There is low turnover of staff, and two new staff were recently hired to manage the business operations. The office manager has been able to continue with most of the financial processes with the changeover of staff.

Bank reconciliations are performed monthly, financial statements are prepared monthly, quarterly billing and collections occurred timely.

There is sufficient cash on hand to cover operating expenses.

Challenges:

Recent staff turnover has disrupted the continuity of financial operations, leading to delays in the month-end closing process and generating monthly financial reports.

The absence of clear contingency plans to address staffing gaps has exacerbated the situation. The lack of well-documented policies and procedures as well as insufficient internal controls are not sound financial practices.

The billings and receipts are managed by one person, the office manager.

The administrative clerk opens mail and gives all mail to the office manager who then processes mail received.

The office manager processes all payments received, either from Lock box, payment box or in person cash and check payments.

Processes are manual entry, which are easily manipulated and prone to errors.

The current financial management software, MGovPower/Access is outdated, no longer serviced by Microsoft and is not reliable.

Plan to Move Forward:

4 7 3 3

1. Short-Term Solutions:

Immediate Staffing Plan: Prioritize training of personnel to ensure that there are proper internal controls for all financial activities. Ensure cross-training to minimize future disruptions caused by turnover.

Temporary Assistance: Consider contracting interim financial professionals to assist with catching up on delayed tasks and generating essential financial reports.

2. Process Improvement:

Policies and Procedures: Develop written policies and procedures for all financial processes that are communicated with staff to ensure accurate and timely exchange of financial information.

Regular Review: Review policies and procedures annually to update as needed.

Streamlined Procedures: Evaluate and revise internal control procedures to simplify workflows while maintaining accountability and accuracy.

Automated Solutions: Implement accounting software and reporting tools to facilitate data entry, processing, and reporting. This will reduce manual errors and expedite financial reporting.

3. Contingency Planning:

Succession Planning: Develop a comprehensive succession plan that outlines the responsibilities, processes, and individuals involved in key financial roles. This plan should include provisions for unexpected staff changes.

4. Financial Management System:

Immediate: Contact other public service districts to get feedback on the financial management systems being used and issue a request for proposal to the various vendors. Select a vendor and proceed with implementing a financial management system that will enable efficient and effective management and reporting.

Conclusion:

While FIPSD is strong financially, the management practices, internal controls, and recent challenges, including staff turnover, have led to delays in the month-end closing process and generating monthly financial reports. The proposed plan outlines short-term solutions, process improvements, contingency planning, and financial systems to address these challenges and ensure efficient financial management moving forward. By implementing these strategies, FIPSD can overcome its current obstacles and continue its mission with a strong foundation of financial management.

Prepared by: UR Consulting Services, LLC		
Approved by:	Date:	
Jeremy Sponseller, District Manager		



September 5, 2023

Jeremy Sponseller, District Manager Fripp Island Public Service District 291 Tarpon Boulevard Fripp Island, South Carolina 29920

Re: Accounting Services

This letter confirms the Accounting Services that Fripp Island Public Service District (FIPSD or the Client) has asked UR Consulting Services, LLC (URCPA) to perform, and under the terms which we have agreed to do that work. Please read this letter carefully because it outlines expectations for both URCPA and FIPSD. The intention of this letter is to confirm your understanding of, and agreement with, both what is included in our services, as well as the limitations of the Accounting Services you have asked us to perform. If you have any questions regarding this letter, or believe we have missed or misstated your understanding, please call Uvette Pope-Rogers at (803) 361-3843 to discuss this letter prior to signing it.

Services To Be Provided

Engagement to provide accounting and advisory services

Circumstances include the following:

- Complete June 2023 month end close processing.
- Prepare June 2023 monthly financial statements.
- Prepare fiscal year 2023 preliminary trial balance.
- Assist and review reconciliations for all accounts for fiscal year 2023.
- Prepare adjusting entries for fiscal year 2023.
- Prepare schedules as necessary for fiscal year 2023 audit.
- Prepare fiscal year 2023 financial statements for submission to auditors.
- Prepare adjusted fiscal year 2023 trial balance for submission to auditors.
- Assist with management in the preparation of the management discussion and analysis for the fiscal year 2023.