OKEECHOBEE UTILITY AUTHORITY MEETING AGENDA

November 19, 2024 8:00 A.M.

- 1. Call the Meeting to Order
 - Pledge of Allegiance
 - Determination of Voting Members
- 2. Agenda Additions or Deletions
 - 2A. Invoice from Kimley Horn and Associates, Inc. Treasure Island Septic to Sewer Project
 - 2B. Invoice from CHA Pine Ridge Park Utility System Upgrade SDC
 - 2C. Invoice from Craig A. Smith and Associates, LLC TCI Septic to Sewer Improvement Project
 - 2D. Invoice from Kimley Horn and Associates, Inc Lakeview Estates Permit Renewal
- 3. Public Hearing Resolution 24-05 Schedule of Rates, Fees and Charges
- 4. Meeting Minutes from October 29, 2024
- 5. Employee Recognition
- 6. Update from Operations Director

7. Consent Agenda

- 8. Invoice from Wind River Environmental LLC Taylor Creek Septic to Sewer Project
- 9. Invoice from Hinterland Group, Inc. SWSA Project 2
- 10. Invoice from Holtz Consulting Engineers, Inc. SR 78 Watermain Additional Modeling
- 11. Invoice from Holtz Consulting Engineers, Inc. SR 78 Watermain Improvements
- 12. Invoice from Holtz Consulting Engineers, Inc. Kings Bay Water Main Extension
- 13. Invoice from Thorn Run Partners
- 14. Invoice from MacVicar Consulting, Inc. Lake Okeechobee System Operating Manual
- 15. Finance Report
- 16. Sodium Hypochlorite (Bleach) Skid
- 17. SWSA VPS No. 4 Force Main
- 18. FY25 Legislative Delegation Priority Listing
- 19. NE Glades County Wastewater Master Plan
- 20. OUA Proposed Employee Bonus Payment

- 21. Public Comments
- 22. Items from the Attorney
- 23. Items from the Executive Director
- 24. Items from the Board

AGENDA ITEM NO. 1

NOVEMBER 19, 2024

Call Meeting to Order

Pledge of Allegiance Determine Voting Members

	Absent	Present
Melanie Anderson – Alternate		
John Gilliland – Vice Chairperson		
Steve Hargraves – Board Member		
Harry Moldenhauer – Board Member		
Steve Nelson – Chairperson		
Glenn Sneider –Alternate		
Tabitha Trent – 2 nd Vice Chairperson		
Vacant - City Alternate		

FUTURE MEETING OF OUA BOARD December 17, 2024 – 8:00 A.M.

FUTURE HOLIDAYS FOR OUA STAFF

Thursday – November 28, 2024 – Thanksgiving Tuesday – December 24, 2024 – Christmas Eve Wednesday – December 25, 2024 – Christmas Day

AGENDA ITEM NO. 2

NOVEMBER 19, 2024

AGENDA ADDITIONS OR DELETIONS

- 2A. Invoice from Kimley Horn and Associates, Inc. Treasure Island Septic to Sewer Project
- 2B. Invoice from CHA Pine Ridge Park Utility System Upgrade SDC
- 2C. Invoice from Craig A. Smith and Associates, LLC TCI Septic to Sewer Improvement Project
- 2D. Invoice from Kimley Horn and Associates, Inc Lakeview Estates Permit Renewal

AGENDA ITEM NO. 2A

NOVEMBER 19, 2024

INVOICES FROM KIMLEY HORN AND ASSOCIATES, INC. – TREASURE ISLAND SEPTIC TO SEWER PROJECT

Please find attached the invoice in the amount of \$27,078.45 submitted by Kimley Horn and Associates, Inc. Staff is aware of the work currently being done by Kimley Horn and Associates, Inc. and is in agreement with this request.

Invoice Date	Pay Request No.	Date Paid	Amt. Requested	Amount Paid	Remaining Balance
					\$3,180,385.00
Jun-23	1	Jun-23		\$10,032.10	\$3,170,352.90
Jun-23	2	Jun-23		\$106,718.65	\$3,063,634.25
Aug-23	3	Aug-23		\$36,215.50	\$3,027,418.75
Sep-23	4	Sep-23		\$20,157.35	\$3,007,261.40
Oct-23	5	Oct-23		\$25,688.60	\$2,981,572.80
Nov-23	6	Nov-23		\$210,818.35	\$2,770,754.45
Nov-23	7	Nov-23		\$185,479.85	\$2,585,274.60
Dec-23	8	Dec-23		\$116,912.00	\$2,468,362.60
Jan-24	9	Jan-24		\$65,644.20	\$2,402,718.40
Mar-24	10	Mar-24		\$37,995.70	\$2,364,722.70
Apr-24	11	Apr-24		\$45,793.30	\$2,318,929.40
May-24	12	May-24		\$104,433.14	\$2,214,496.26
May-24	13	May-24		\$32,009.30	\$2,182,486.96
Jul-24	14	Jul-24		\$39,812.01	\$2,142,674.95
Jul-24	15	Jul-24		\$78,903.35	\$2,063,771.60
Aug-24	16	Aug-24		\$80,562.85	\$1,983,208.75
Oct-24	17	Oct-24		\$115,128.93	\$1,868,079.82
Oct-24	18	Oct-24		\$49,965.91	\$1,818,113.91
Nov-24	19		\$27,078.45		\$1,791,035.46

Staff recommends approval of this invoice in the amount of \$27,078.45 to Kimley Horn and Associates, Inc.



Please remit payment electronically to:

Account Name: KIMLEY-HORN AND ASSOCIATES, INC.

Bank Name and Address: WELLS FARGO BANK, N.A., SAN FRANCISCO, CA 94104

Account Number: 2073089159554 ABA#: 121000248

Please send remittance

information to: payments@kimley-horn.com

If paying by check, please remit to: KIMLEY-HORN AND ASSOCIATES, INC.

P.O. BOX 932520

ATLANTA, GA 31193-2520

OKEECHOBEE UTILITY AUTHORITY

ATTN: JOHN HAYFORD

OUA

100 SW 5TH AVE

OKEECHOBEE, FL 34974

Federal Tax Id: 56-0885615

For Services Rendered through Oct 31, 2024

Invoice Amount: \$27,078.45

Invoice No: 29992601 Invoice Date: Oct 31, 2024

Project No: 241093000.1

Project Name: TREASURE ISLAND S2S Project Manager: JENSEN, THOMAS

Client Reference: MSA180123

PO# 0000011405

LUMP SUM

Task 13 - Bidding Services Subtotal	55,588.00 3,180,385.00	0.00% 43.68%	0.00 1,389,349.54	0.00 1,362,271.09	0.00 27,078.45
Task 12 - Final Design	261,335.00	0.00%	0.00	0.00	0.00
Task 11 - 90% Design	504,874.00	0.00%	0.00	0.00	0.00
Task 10 - 60% Design	620,228.00	28.00%	173,663.84	173,663.84	0.00
Task 9 - 30% Preliminary Design	526,345.00	85.00%	447,393.25	421,076.00	26,317.25
Task 8 - Project Management	38,060.00	32.00%	12,179.20	11,418.00	761.20
Task 7 - Meetings	48,503.00	25.00%	12,125.75	12,125.75	0.00
Task 6 - Permitting and Easement/ROW Acquisition Support	159,775.00	0.00%	0.00	0.00	0.00
V. Electrical, Instrumentation, Controls, and MEP Services	74,642.00	0.00%	0.00	0.00	0.00
iv. Structural Services	95,413.00	0.00%	0.00	0.00	0.00
iii. Environmental Services	24,257.00	30.00%	7,277.10	7,277.10	0.00
ii. Site Survey	603,965.00	100.00%	603,965.00	603,965.00	0.00
i. Geotechnical Services	31,384.00	0.00%	0.00	0.00	0.00
Task 5 - Pre-Design Services					
Task 4 - Preliminary Design Report (PDR)	92,037.00	100.00%	92,037.00	92,037.00	0.00
Task 3 - Model Development and Hydraulic Investigation	21,804.00	85.00%	18,533.40	18,533.40	0.00
Task 2 - Data Collection	13,891.00	100.00%	13,891.00	13,891.00	0.00
Task 1 - Project Validation and Kickoff Meeting	8,284.00	100.00%	8,284.00	8,284.00	0.00
Description	Contract Value	% Complete	Amount Earned to Date	Previous Amount Billed	Current Amount Due

Total Invoice: \$27,078.45

AGENDA ITEM NO. 2B

NOVEMBER 19, 2024

INVOICE FROM CHA – PINE RIDGE PARK UTILITY SYSTEM UPGRADE - SDC

Please find attached the invoices in the amounts of \$2,383.14 submitted by CHA. Staff is aware of the work currently being done CHA and is in agreement with this request.

Staff recommends approval of these invoices in the amounts of \$2,383.14 to CHA.



John Hayford Okeechobee Utility Authority 100 SW 5th Avenue Okeechobee, FL 34974 November 15, 2024

Project No: 001034.000 Invoice No: 1034-21

PO#: 10380

Project 001034.000 Pine Ridge Park Utility System Upgrade -SDC

Professional services during construction for the Pine Ridge Park Utility improvement project as authorized on April 14, 2020 under Purchase Order 10380

<u>Professional Services from October 1, 2024 to October 25, 2024</u> Professional Personnel

Engineer 1 Kaminski, Hunter 10/2/2024 2.00 87.00 174.0 Assembling Pay App #22	0
	0
Assembling Pay App #22	
Kaminski, Hunter 10/17/2024 1.00 87.00 87.00	
Updataing pay app #22	
Kaminski, Hunter 10/18/2024 1.00 87.00 87.00	0
Monthly report for september	
Kaminski, Hunter 10/22/2024 1.00 87.00 87.0	0
Assembling the monthly report	
Mock, Ashlyn 10/2/2024 1.00 87.00 87.0	0
Construction Set Review Track Sheet	
Engineer 3	
Tahaoglu, Ahmet 10/25/2024 2.00 108.00 216.0	0
Shop drawing review (Aluminum Louver and DIP in VPS building).	
Engineer 4	
Bortz, Stephanie 10/14/2024 2.00 125.00 250.0	0
235-006.03 Project Coordination and Pay Request Review	
Bortz, Stephanie 10/15/2024 1.00 125.00 125.0	0
235-006.03 Punch List Coordination, Pay Request Coordination, Project Coorination	
Bortz, Stephanie 10/17/2024 2.00 125.00 250.0	0
235-006.03 Punch List Coordination	
Bortz, Stephanie 10/18/2024 1.00 125.00 125.0	0
235-006.03 Punch List Coordination	

Project	001034.000	235-006.03_[Pine Ridge Pa	rk Ut	ility Syste	Invoice	1034-21
Во	rtz, Stephanie	10/22/2024		50	125.00	62.50	
	235-006.03 Punch List Co	oordination					
Bo	rtz, Stephanie	10/23/2024	2.	00	125.00	250.00	
	235-006.03 OUA Review	of Punch List Items 8	l .				
Bo	rtz, Stephanie	10/24/2024	2.	00	125.00	250.00	
	235-006.03 Punch List Co	oordination					
Engine	er 8						
На	mmann, Douglas	10/23/2024	1.	00	204.00	204.00	
	Punclist closeout meeting	with OUA					
	Totals		19.	50		2,254.50	
	Total Labo	r					2,254.50
Reimbursa	able Expenses						
Direct I	Miscellaneous - Milea	ige					
	1/2024 Bortz, Step	-	OUA 30% W Meeting	/orksl	nop Review	128.64	
	Total Reim	bursables	_			128.64	128.64
Billing Lin	nits		Current		Prior	To-Date	
Total B	Billings		2,383.14	22	25,535.47	227,918.61	
Lin	nit					272,100.00	
Re	maining					44,181.39	
					Total this I	nvoice	\$2,383.14

AGENDA ITEM NO. 2C

NOVEMBER 19, 2024

INVOICE FROM CRAIG A. SMITH AND ASSOCIATES, LLC. – TCI SEPTIC TO SEWER IMPROVEMENT PROJECT

Please find attached invoice in the amount of \$5,970.00 submitted by Craig A. Smith and Associates, LLC. Staff is aware of the work currently being done by Craig A. Smith and Associates, LLC. and is in agreement with this request.

				Amount	Remaining
Invoice Date	Pay Request No.	Date Paid	Amt. Requested	Paid	Balance
					\$32,700.00
May-24	1	May-24		\$1,250.00	\$31,450.00
Jun-24	2	Jun-24		\$11,250.00	\$20,200.00
Jul-24	3	Jul-24		\$1,500.00	\$18,700.00
Jul-24	4	Jul-24		\$2,500.00	\$16,200.00
Oct-24	5	Oct-24		\$8,655.00	\$7,545.00
Nov-24	6		\$5,970.00		\$1,575.00

Staff recommends approval of this invoice in the amount of \$5,970.00 to Craig A. Smith and Associates, LLC.



Invoice

CRAIG A SMITH AND ASSOCIATES. LLC

1425 E. Newport Center Drive Deerfield Beach, FL 33442 (954) 782 8222

Date 10/31/2024

Invoice number 2412

Okeechobee Utility Authority

Payment terms NET 30

100 SW 5th Avenue Okeechobee, FL 34974 Okeechobee, FL 34974 USA

PO#0000011783

Invoice through 10/31/2024

Project: 08-24-022 OKEECHOBEE UTILITY AUTHORITY TCI SEPTIC

TO SEWER IMPROVEMENT PROJECT

TASKS		Fee Amount	Current Billing	Percent	Amount
CASA-003086	ENGINEERING DESIGN SERVICES	\$12,500.00	\$0.00	Completed 100.00%	\$12,500.00
CASA-003087	ENGINEERING PERMITTING SERVICES	\$1,500.00	\$0.00	100.00%	\$1,500.00
			·		. ,
CASA-003088	SERVICES DURING BIDDING	\$2,500.00	\$0.00	100.00%	\$2,500.00
CASA-003089	PRE-CONSTRUCTION MEETING SERVICES	\$2,500.00	\$750.00	100.00%	\$2,500.00
CASA-003090	ENGINEERING SHOP DRAWING REVIEW	\$1,500.00	\$600.00	100.00%	\$1,500.00
CASA-003091	ESDC	\$3,500.00	\$1,575.00	55.00%	\$1,925.00
CASA-003092	INSPECTION	\$8,700.00	\$3,045.00	100.00%	\$8,700.00
FEE SUMMARY - LI	JMP SUM TOTAL	\$32,700.00			
		Total Fee Earne	d to Date		\$31,125.00
	Less Previous Billings		\$25,155.00		
	Current LS Amount Due				\$5,970.00

AGENDA ITEM NO. 2D

NOVEMBER 19, 2024

INVOICES FROM KIMLEY HORN AND ASSOCIATES, INC. – LAKEVIEW ESTATES PERMIT RENEWAL

Please find attached invoice in the amount of \$2,207.50 submitted by Kimley Horn and Associates, Inc. Staff is aware of the work currently being done CHA and is in agreement with this request.

Staff recommends approval of this invoice in the amount of \$2,207.50 to Kimley Horn and Associates, Inc.



Please remit payment electronically to:

Account Name: KIMLEY-HORN AND ASSOCIATES, INC.

Bank Name and Address: WELLS FARGO BANK, N.A., SAN FRANCISCO, CA 94104

Account Number: 2073089159554 ABA#: 121000248

Please send remittance

information to: payments@kimley-horn.com

If paying by check, please remit to: KIMLEY-HORN AND ASSOCIATES, INC. P.O. BOX 932520

ATLANTA, GA 31193-2520

OKEECHOBEE UTILITY AUTHORITY

ATTN: JOHN HAYFORD

OUA

100 SW 5TH AVE

OKEECHOBEE, FL 34974

Federal Tax Id: 56-0885615

For Services Rendered through Oct 31, 2024

Invoice Amount: \$2,207.50

Invoice No: 29822807 Invoice Date: Oct 31, 2024

Project No: 241093001.1

Project Name: LAKEVIEW ESTATES RENEWAL

Project Manager: BLUM, BRENDON

Client Reference: MSA180123

PO# 0000011875

LUMP SUM

Description	Contract Value	% Complete	Amount Earned to Date	Previous Amount Billed	Current Amount Due
TASK 01 REVIEW REPORTS AND DATA	0.00	100.00%	0.00	0.00	0.00
TASK 02 SITE VISIT	2,448.00	100.00%	2,448.00	2,448.00	0.00
TASK 03 PERMIT APPLICATION PACKAGE	9,030.00	100.00%	9,030.00	8,578.50	451.50
TASK 04 PERMIT SUBMITTAL	1,240.00	90.00%	1,116.00	620.00	496.00
TASK 05 RESPOND TO ONE RAI	3,600.00	35.00%	1,260.00	0.00	1,260.00
Subtotal	16,318.00	84.90%	13,854.00	11,646.50	2,207.50
Total LUMP SUM					2,207.50

DESCRIPTION OF SERVICES PERFORMED:

TASK 1 - NONE

TASK 2 - NONE

TASK 3 - COMPLETED OMPR AND CAR FOR SUBMITTAL IN NOVEMBER.

TASK 4 - COMPLETED PACKAGE IN PREPARATION OF RAI SUBMITTAL.

TASK 5 - COORDINATED TIME EXTENSION WITH FDEP AND PREPARED RAI PACKAGE FOR SUBMITTAL TO FDEP IN NOVEMBER.

Total Invoice: \$2,207.50

AGENDA ITEM NO. 3

NOVEMBER 19, 2024

PUBLIC HEARING

RESOLUTION 24-05

FY25 SCHEDULE OF RATES, FEES AND CHARGES

Public Hearing Agenda

- Open Public Hearing Concerning the establishment of FY25 Schedule of Rates, Fees and Charges for October 1, 2024 to September 30, 2024.
- o Presentation by OUA staff and the reading by title of Resolution 24-05.
- Comments from the Public.
- Comments from OUA Board.
- Close Public Hearing
- Motion to approve Resolution 24-05

Presentation

During the establishment of FY25 rates schedule at the September's board meeting, the Board unanimously decided to allow the previous decision of a 75% discount on connection fees to be sunset at September 30, 2024.

In an attempt to minimize the impact on rate payers of the South West Service Area, letters were sent advising of the pending increase as of October 1st, therefore RATE PAYERS were invited to take advantage of the discounted rate which were available up to September 30th.

Following numerous customers' complaints, the Board took the decision at the October meeting to extend the 75% discounted rate, for new connections, to December 31, 2024 and defer the commencement of the full rates to January 1, 2025.

Attached is a copy of FY25 rate schedule, showing the 75% discounted rate for the period October 1, 2024 to December 31, 2024 along with the undiscounted rates without discount which takes effect January 1, 2025.

OUA staff concurs with the attached recommended rate schedule and request Board's approval of Resolution 24-05.

OKEECHOBEE UTILITY AUTHORITY SCHEDULE OF RATES, FEES AND CHARGES PROPOSED TO THE BOARD ON 11/19/24. RESOLUTION 24-05

	SCH	EDULE OF RATES, FEES AND CHAP	RGES		
	PROPOSED 1	ΓΟ THE BOARD ON 11/19/24, RESOI	LUTION 24-05	FY25	FY25
EFFECTIVE DATE: OCTOBER 1, 2024		4	(10.01.24 - 12.31.24)	Effective 01.01.25	
		RATE SCHEDULE 24-05		Actual	Actual
		10112 001125022 24 00		Hotaui	
Α	WATER RATES, FEES & CHARG	ES		75% Discount	0% Discount
1	Meter Installation Fees (service I	ine installed by OUA)			
	a Residential Meter Size:	,			
	(includes check value)	5/8" X 3/4"		\$336	\$1,345
	(merauss erreen varus)			•	
		1"		\$381	\$1,524
	b Non Residential Meter Size:				
	(includes backflow prevention)	5/8" X 3/4"		\$452	\$1,806
		1"		\$534	\$2,136
		1-1/2"		\$1,552	\$6,207
		2"		\$1,698	\$6,791
		3"			
				\$2,680	\$10,719
		4"		\$3,112	\$12,448
		Larger than 4" - Cost determined by C	OUA Exec Dir or designee		
	c Meter Size (service line meter l	box and check valve installed by Devel	oner or re-install fee)		
	• Weter Olze (Service line, meter i	5/8" X 3/4"	oper or re-instantee)	\$196	196
				•	
		1"		\$289	289
		Larger than 1' - Cost determined by C	OUA Exec Dir or designee		
	d Inspection of Water Service			\$52	52
_	Mater System Conital Converties	n Charge (any mater size)			
2	Water System Capital Connection		(1	A 1=0	,
	Per Equivalent Residential Con	nection (ERC); minimum one (1) ERC	(beginning 10/1/24)	\$478	1,911
3	Water Base Facility Charge				
-		per family or detached dwelling unit)			
	a residential Meter (Single Meter	Minimum 0.33 ERC *	5/8" X 3/4"	23.97	23.97
		Minimum 0.80 ERC *			
			5/8" X 3/4"	23.97	23.97
		Minimum 1.00 ERC	5/8" X 3/4"	23.97	23.97
		Minimum 2.50 ERC	1"	59.92	59.92
		Minimum 5.00 ERC	1-1/2"	119.83	119.83
		Minimum 8.00 ERC	2"	191.73	191.73
	* Th		D	0	
		equirements specified in the latest OUA	A Resolution for General Policies	&	
	Procedures for reduced ERC or	residential meters			
	h Non Decidential Meter (minimum	- nor motor size includes betala moto	la 9 ainela unit\		
	b Non Residential Meter (minimul	m per meter size includes hotels, mote	, ,	22.22	00.00
		Minimum 1.00 ERC	5/8" X 3/4"	29.63	29.63
		Minimum 2.50 ERC	1"	74.13	74.13
		Minimum 5.00 ERC	1-1/2"	148.25	148.25
		Minimum 8.00 ERC	2"	237.2	237.20
		Minimum 16.00 ERC	3"	474.38	474.38
		Minimum 25.00 ERC	4"	741.23	741.23
			•		
		Minimum 50.00 ERC	6"	1,482.45	1,482.45
		Minimum 80.00 ERC	8"	2,371.91	2,371.91
	c Master Meter (any size; charge	ner unit connected to meter)	Equivalency Factor		
		por anii ooniilootoa to illeter)		DC 7.04	7.04
	< 400 square feet		.33 E		7.91
	≥ 400 and < 900 square feet		.80 E		19.19
	>900 square feet		Minimum 1.00 E	ERC 23.97	23.97
4	Gallonage Rates (residential, nor	n residential, master meter)	Bloc	s k 1 5.18	5.18
	(per 1,000 gallon)		Bloc	: k 2 7.80	7.80
	- ,	Die-l- All			
	- All eveent	Block Allowances	District.		
	a All except master meter	Block 1	Block 2		
	Meter Size	Monthly Gallons	Monthly Gallons		
	5/8" X 3/4"	0 - 3,000	Above 3,000		
	1"	0 - 8,000	Above 8,000		
	1 1/2"	0 - 15,000	Above 15,000		
	2"	0 - 24,000	Above 24,000		
	3"	0 - 48,000	Above 48,000		
	4"	0 - 75,000	Above 75,000		
	6"	0 - 150,000	Above 150,000		
	8"	0 - 240,000	Above 240,000		
	-	,•			
	b Master Meter (unit based per El	R(0 - 3,000	Above 3,000		
	·				

Fi Fi B W	re Hydrant Fund Fee (\$.60 per re Hydrant Fund Fee (\$1.90 per ASTEWATER RATES, FEES &	residential meter per month) ERC per master meter per month) er nonresidential meter per month) & CHARGES	· · · · · · · · · · · · · · · · · · ·	0.60 0.60 per ERC 1.90	0.60 0.60 per ERC 1.90
1 W	astewater Line Fees	/	h. B		
а	• " ' ' "	existing gravity service line at propert	ly line)		
а	Connection to an existing serv	ice lateral	4"	\$614	\$2,457
			6"	\$783	\$3,133
	Larger than 6"	Cost determined by OUA Exec Di	r or designee		
b	Connection to Existing Gravity Installation of new service late	Main Line ral Cost determined by OUA Exec Di	r or designee		
С	Inspection of Service line		4" or 6"	52	52
d	Installation of Valve Pit on Vac	cuum Sewer System:	Cost determined by OUA Exec Dir or o	lesignee	
P	Service Line connected to Vac	Suum Sewer System			
·	COLVIOR FILE COLLIDATOR OF ACC	Jaam Cower Cyclom	4"	\$636	\$2,543
			6"	\$805	\$3,221
_					
f	Connection to Force Main	Cost determined by OUA Exec Di	r or designee		
2 W		nnection Charge (any meter size) nnection (ERC); minimum one (1) ER	ac	\$929	3,714
3 W	astewater Base Facility Char	16			
		er per family or detached dwelling unit)		
	, ,	Minimum 0.33 ERC *	5/8" X 3/4"	27.49	27.49
		Minimum 0.80 ERC *	5/8" X 3/4"	27.49	27.49
		Minimum 1.00 ERC	5/8" X 3/4"	27.49	27.49
		Minimum 2.50 ERC	1"	68.68	68.68
		Minimum 5.00 ERC Minimum 8.00 ERC	1-1/2" 2"	137.35 219.78	137.35 219.78
		meet the requirements specified in the local ERC on residential meters	-	219.76	219.76
	Folicies & Flocedules for fede	iced Live on residential meters			
b	Non Residential Meter (minim	um per meter size includes hotels, mo			
		Minimum 1.00 ERC	5/8" X 3/4"	35.15	35.15
		Minimum 2.50 ERC	1"	87.92	87.92
		Minimum 5.00 ERC	1-1/2"	175.83	175.83
		Minimum 8.00 ERC	2" 3"	281.33	281.33
		Minimum 16.00 ERC Minimum 25.00 ERC	3 4"	562.66 879.16	562.66 879.16
		Minimum 50.00 ERC	6"	1,758.32	1,758.32
		Minimum 80.00 ERC	8"	2,813.29	2,813.29
			-	_,-,-,	_,
С	Master Meter (any size; charge	e per unit connected to meter)	Equivalency Factor		
	< 400 square feet		.33 ERC		9.07
	≥ 400 and < 900 square feet >900 square feet		.80 ERC Minimum 1.00 ERC		21.98 27.49
	2900 square leet		Willilliam 1.00 ERC	27.49	27.49
	allonage Rates (per 1,000 gallo	ons)			
	Residential			8.55	8.55
b				8.84 8.55	8.84 8.55
С	Master Meter			0.55	0.33
5 R	eclaimed Water				
	Volumetric charges for reclain monthly determined and appro	ned water based upon meter consump oved by OUA Board	otion per 1,000 gallons and billed		
6 S	eptage				
	Septage charges per 1,000 ga	illons	Cost Determined by OUA Board	N/A	N/A
			con Donald by Con Board		

7 Industrial Wastewater

To be determined and approved by OUA Board on an individual basis according to volume and characteristics of wastewater by special agreement.

8 High Strength Industrial Wastewater Surcharge

To be determined and approved by OUA Board on an individual basis according to volume and characteristics of wastewater by special agreement.

C FIRE LINE CHARGES 1 Sole Proprietary Fire Protection Systems (Sprinkler Systems); based o	n size of line		
Fire line charges are approximately 1/12 of the water meter charges			
	2"	19.75	19.75
	3"	39.53	39.53
	4"	61.44	61.44
	6"	122.85	122.85
	8" 10"	197.59 325.00	197.59 325.00
2 Hydrant Meters (charges for temporary water service delivered via a fir a Set-up Charge		95	95
g-			
b Monthly Service Charge			
	5/8 X 3/4" Meter	38.09	38.09
	1" Meter	76.17	76.17
	2" Meter	228.51	228.51
	3" Meter	457.03	457.03
c Consumption Rate per 1,000 gallons	Block 1	6.41	6.41
(see A 6 (a) for block allowances by meter size)	Block 2	9.62	9.62
, ,			
d Meter relocation (per move)		64	64
e Removal of meter by other than OUA		196	196
f Deposit required based on hydrant meter size and appropriate non residential meter rates referenced in D-3			
g Fire Flow Test (per test)		107	107
D DEPOSITS FOR SERVICE (MINIMUM) The required deposit listed below may be reduced by one half of the value pay the monthly bill through the direct debit payment method.	e shown if the customer elects to		
1 Residential (Property Owner as Occupant)			
a Water Service Only	3/4"	119	119
b Wastewater Service Only	3/4"	133	133
c Water & Wastewater Service	3/4"	252	252
d Water Service Only	1"	167	167
e Wastewater Service Only	1"	187	187
f Water & Wastewater Service	1"	354	354
2 Residential (Non Owner)			
a Water Service Only	3/4"	187	187
b Wastewater Service Only	3/4"	187	187
c Water & Wastewater Service	3/4"	373	373
d Water Service Only	1"	264	264
e Wastewater Service Only	1"	285	285
f Water & Wastewater Service	1"	549	549
3 Non-Residential and Master Meters Deposit to equal three highest months in last 12 months Utility Bills for sometimes.	ervice with the following as		
Deposit to equal 3 times the average of last 12 months Utility Bills for a minimum:	or service with the following as		
	Meter Size)	
	5/8" X 3/4'		187
	1'		300
	1-1/2'		565
	2'		898
	3'		1,787
	4'	,	2,789
	6'		5,578
	8'		8,919
D DEPOSITS FOR SERVICE (MINIMUM) -			
	Meter Size		
	5/8" X 3/4'	' 187	187

DEPOSITS FOR SERVICE (MINIMUM) -			
<u>Meter</u>	· Size		
5/8" >	X 3/4"	187	187
	1"	331	331
	1-1/2"	638	638
	2"	1,023	1,023
	3"	2,045	2,045
	4"	3,194	3,194
	6"	6,371	6,371
	8"	10,197	10,197

D	DEPOSITS FOR SERVICE (MINIMUM) - (continued)	Meter Size		
		5/8" X 3/4"	374	374
		1"	633	633
		1-1/2"	1,204	1,204
		2"	1,916	1,916
		3"	3,833	3,833
		4"	5,983	5,983
		6"	11,948	11,948
		8"	19,116	19,116
E	SPECIAL SERVICE CHARGES, PER OCCURRENCE			
1	Turn-on fee, except for new meter installations		18	18
2	Performance of service after regular office hours.		69	69

3 Reconnection Fee

After a meter has been removed, a meter can be reinstalled to establish service if the meter is reinstalled within 120 months of being pulled. For the first twelve months, Tier 1 base rates apply. For all remaining months, utilize Tier 2 base rates. Included in this calculation will be the type of utility service (water, wastewater or both), the classification (residential, non-residential or master meter), meter size, number of ERC's, the reinstallation fee and inspection fee. In the case of a master meter, the calculation will use the ERC equivalency factors. Regardless of the number of months that the meter was pulled, the current water and wastewater charges will apply for all months utilized in the calculation.

Tier 1 - Inactive Account for months 1 through 12:

Inactive Account Charges accrue at the monthly base facility charges on a per ERC basis as follows:

	Water		
	1 ERC	23.97	23.97
	0.33 ERC	7.91	7.91
	0.8 ERC	19.19	19.19
	Wastewater		
	1 ERC	27.49	27.49
	0.33 ERC	9.07	9.07
	0.8 ERC	21.98	21.98
Fier 2 - Inactive Account for months 13 through 120:			

Water 1 EDC

Inactive Account Charges accrue at the monthly base facility charges on a per ERC basis as follows:

33.4% per Water ERC

	1 ERC	7.99	7.99
	0.33 ERC	2.64	2.64
	0.8 ERC	6.4	6.40
46.6% per Wastewater ERC	Wastewater		
·	1 ERC	12.8	12.80
The 33.4% & 46.6% values were provided in a Raftelis, formerly	0.33 ERC	4.23	4.23
PRMG Study from September 9, 2014.	0.8 ERC	10.25	10.25

If a meter is not reinstalled within 120 months (10 years) from the date of being pulled, the capacity reservation along with any fees or charges paid will be forfeited, all accrued charges will be waived and any liens will be released. Any future application for service will be treated as a new connection and subject to all fees and applicable charges.

The following example of a calculation to determine the reconnection fee for a typical 5/8" x 3/4" Residential Meter is shown for illustrative purposes only:

Example: Assume 14 months disconnected: Calculation based upon: number of months, appropriate reconnection fee (both Tier 1 & 2), fire hydrant fund fee, reinstall fee and water inspection fee.

Residential & Non-Residential Water (only): 12 * (\$23.97 + \$0.60) + 2 * (\$7.91 + \$0.60) + \$196 + \$52 =	559.86	559.86
Calculation based upon: number of months, appropriate reconnection fee, fire hydrant fund fee and wastewater inspection fee. Wastewater (only): (12 * \$27.49) + (2 * \$9.07) + \$52 =	400.02	400.02
Calculation based upon: number of months, combined reconnection fees, fire hydrant fund fee, water reinstall fee, water inspection fee and wastewater inspection fee.		
Combined (Water & Wastewater) : 12*(\$23.97+\$0.60+\$27.49)+2*(\$7.91+\$0.60+\$9.07)+\$196+\$52+\$52 =	959.88	959.88

Residential Master Meter (Example uses 10 units & 14 months)		
Water (only) :		
0.33 ERC : 10 * (12 * (\$7.91 + \$0.60) + 2 * (\$2.64 + \$0.60)) + \$196 + \$52 =	1,334.00	1,334.00
0.80 ERC : 10 * (12 * (\$19.19+ \$0.60) + 2 * (\$6.40 + \$0.60)) + \$196 + \$52 =	2,762.80	2,762.80
1.00 ERC : 10 * (12 * (\$23.97+ \$0.60) + 2 * (\$7.99 + \$0.60)) + \$196 + \$52 =	3,368.20	3,368.20
Wastewater (only) :		
0.33 ERC : 10 * (12 * (\$9.07 + \$0.60) + 2 * (\$4.23 + \$0.60)) + \$52 =	1,309.00	1,309.00
0.80 ERC : 10 * (12 * (\$21.98 + \$0.60) + 2 * (\$10.25 + \$0.60)) + \$52 =	2,978.60	2,978.60
1.00 ERC : 10 * (12 * (\$27.49 + \$0.60) + 2 * (\$12.80 + \$0.60)) + \$52 =	3,690.80	3,690.80
Combined (Water & Wastewater) :		
0.33 ERC : 10*(12*(\$7.91+\$9.07+\$0.60)+2*(\$2.64+\$4.23+\$0.60))+\$196+\$52+\$52=	2,643.00	2,643.00
0.80 ERC : 10*(12*(\$19.19+\$21.98+\$0.60)+2*(\$6.40+\$10.25+\$0.60))+\$196+\$52+\$52=	5,741.40	5,741.40
1.00 ERC : 10*(12*(\$23.97+\$27.49+\$0.60)+2*(\$7.99+\$12.80+\$0.60))+\$196+\$52+\$52 =	7,059.00	7,059.00
4 At the customer's request, the maximum reconnection charge will be based on the lower of the amount as computed in Section E 3 Reconnection Fee immediately above or the total cost of a new water and/or wastewater service installation as computed in Sections A & B.		
5 Testing Meter at Customer's Request		
a Test result showing meter reads high	No Charge	No Charge
b Test result showing meter reads correctly or reads slow.		
5/8" X 3/4"	47	47
1"	59	59
1-1/2"	89	89
2"	123	123
Above 2" Meter Cost determined by OUA Exec Dir or designee	125	120
6 Damaging tamaging with OHA avanage, as unauthorized avanage val		
6 Damaging, tampering with OUA property or unauthorized procedure(s)	30	30
a Tampering 1 - See detailed description as shown in Resolution 22-05, or latest edition		
b Tampering 2 - See detailed description as shown in Resolution 22-05, or latest edition	121	121
c Tampering 3 - See detailed description as shown in Resolution 22-05, or latest edition	162	162
d Tampering 4 - See detailed description as shown in Resolution 22-05, or latest edition	709	709
7 Developer/owner changing meter from one location to another without OUA's permission; per occurrence, per meter.	151	151
8 Destruction of meter and or related equipment		
Charge based upon actual replacement cost (labor, equipment and materials) plus a 15% administrative charge, per occurrence		
9 Returned check		
Prevailing amount per Florida Statute Section 832.07 as follows:		
Amount of check up to	25.00	25.00
Amount of check over \$50.00 up to \$300.00,	30.00	30.00
Amount of check over OR	40.00	40.00
An amount equal to 5% of the face value of the check, whichever is greater.		
Plus other applicable fees in the event service is discontinued.		
40 Account record history, regulated by sustance		
10 Account record history, requested by customer a Certified/Notarized Copy (per page)	0.00	0.00
b One-sided copy (per page)	0.50	0.50
c Two-sided copy (per page)	0.70	0.70
d Research of Records (per 1/4 hr. or fraction thereof with a minimum of \$8.00 per request)	8.00	8.00
	45.05	45.0-
11 Recording easements, annexation agreements, etc. (per page)	15.05	15.05
12 Project plan review		
The Okeechobee Utility Authority will review all plans and specifications of all proposed water and/or sewer	•	
facilities and the owner or developer will pay a one-time fee of \$75.00 per page of drawing. Project plans will not be approved until full payment of fee is received.		

12

13 Project inspection

All projects must be inspected by OUA and the owner or developer shall pay fees at the rate of \$50.00 per hour during regular office hours and 1-1/2 times that rate after regular office hours billed monthly and paid before Certificate of Occupancy (C.O.) is approved.

14 Miscellaneous charges for services not included above.
Charge based upon actual replacement cost (materials, labor and equipment hours used) required for the service plus an administrative charge of 15% to be determined by OUA personnel.

15 Fee on delinquent accounts

10% per month on delinquent amount due to date account is closed, or meter removed.

16 Interest charged on closed accounts

After the account is closed, simple interest is applied to the unpaid balance at the rate of 1-1/2% per month for a period not to exceed one (1) year.

17 Laboratory testing

Laboratory testing for a developer or individual at the following prices:

•		
B.O.D.	30	30
Suspended Solids	16	16
Chlorine residual	17	17
Fecal Coliform	30	30
Total Coliform	30	30
Chloride	17	17
Fluoride	18	18
рН	15	15
Total dissolved solids	15	15
Dissolved oxygen	15	15
Turbidity	22	22

The above testing may be done in OUA's laboratory. Any other testing will be sent to a certified lab and the developer or individual will be billed for the cost of the testing plus a 15% administrative charge. All samples must be delivered to the OUA laboratory in approved containers. If the OUA collects samples or performs testing in the field, then actual cost of labor plus a 15% administrative charge will be added to the above fees.

18 Adjustment(s) to customer accounts

Credit or debit adjustments on customer accounts may occur when the customer or OUA, has knowingly or unknowingly, caused an account to be inaccurate. Credit or debit adjustments may be made up to three (3) months from the date of notice to the customer.

19 Guaranteed Revenue Charges (GRC)

During the period that a residential, non-residential or master meter account is off for billing purposes (inactive status), it will still be accruing the monthly base facility charge usually billed prior to inactive status. The GRC fees due will be included in the Reconnection Fee calculation defined above.

20 Meter Treated As Removed (MTAR)

When an account has been off and reached an inactive status, rather than actually pulling the meter, the meter may be turned off, left in place and treated as removed for billing purposes. Reconnection calculation will not include a cost for reinstall of the meter.

21 Accrued Guaranteed Revenue Charges (AGRC)

In order to ensure that both current and future customers utilizing or reserving capacity are treated equally with respect to the cost of reserving capacity in the future, an Accrued Guaranteed Revenue Charge (AGRC) will be assessed to both new water and/or wastewater connections on a per equivalent residential connection (ERC) basis.

22 Glades County Franchise Fee

The above rates, fees and charges do not reflect franchise fee which may be imposed on customers residing within Glades County.

RESOLUTION 24-05

A RESOLUTION OF THE OKEECHOBEE UTILITY AUTHORITY, OKEECHOBEE, FLORIDA, ADOPTING THE SCHEDULE OF RATES, FEES AND CHARGES FOR **AND** THEREAFTER: FISCAL **YEAR** 2025 AND **PROVIDING** FOR FILING \mathbf{A} **COPY WITH** THE AUTHORITY CLERK; AND PROVIDING AN EFFECTIVE DATE.

WHEREAS, the OUA Board, in a duly advertised public hearing held November 19, 2024, reviewed, discussed and received comments from staff and the public on the schedule of rates, fees and charges, and

WHEREAS, the proposed schedule of fees, rates and charges for services provided by the Authority appear to be sufficient to generate revenues necessary to make all of the payments required by the terms of the bonds issued pursuant to Resolution No. 99-3 dated March 9, 1999, and to continue to provide for the operation and maintenance of the OUA System.

NOW, THEREFORE, BE IT RESOLVED BY THE OKEECHOBEE UTILITY AUTHORITY AS FOLLOWS:

- 1. The attached schedule of rates, fees and capital connection charges, for services provided by the Okeechobee Utility Authority is hereby adopted.
- 2. A copy of the schedule of rates, fees and capital connection charges shall be filed with the Authority's Clerk and Executive Director and will be available for review during normal working hours at the offices of the Okeechobee Utility Authority, pursuant to provisions of Chapter 119, Florida Statutes.

3. Upon its adoption, this Resolution shall take effect October 1, 2024.

The passage and a	doption of this Resolution was moved by	and
seconded by	and upon being put to a vote, the vote was	as follows:
		
		

	The Chairman thereupon declared this Resolution duly passed and adopted the 19th day vember 2024.			
	(SEAL)	OKEECHOBEE UTILITY AUTHORITY By:		
Attest:		Steve Nelson, Chairman		
	T. Hayford tive Director			
	The foregoing Resolution is hereby approved the day of November 2024.	l by me as to form, language and execution		
	7	Com W. Conely, III, Attorney		

AGENDA ITEM NO. 4

NOVEMBER 19, 2024

MEETING MINUTES

Attached are copies of the minutes from the meeting held on October 29, 2024.

Unless the Board determines a correction is required to the minutes, Staff recommends the approval of the meeting minutes from October 29, 2024 as presented.

OKEECHOBEE UTILITY AUTHORITY MEETING MINUTES

Tuesday, October 29, 2024 8:00 A.M. Okeechobee Utility Authority 100 SW 5th Avenue Okeechobee, Florida

Chairperson Nelson called the meeting to order at 7:58 A.M.

Chairperson Nelson determined the voting members and led all participating attendees and visitors in the Pledge of Allegiance.

Chairperson Nelson addressed Agenda Item No. 1, the following Okeechobee Utility Authority Board Members were present:

Board Members:Alternates:Absent:John Gilliland*Melanie AndersonTabitha TrentSteve Hargraves*Glenn Sneider**

Harry Moldenhauer*
Steve Nelson*

*Voting Board Members

OUA Members:

John Hayford Greg Kennedy
Lauriston Hamilton Michelle Willoughby

Chairperson Nelson addressed Agenda Item No. 2 'Agenda Additions or Deletions' Executive Director Hayford discussed that there was one addition to the agenda. Item 2A, SWSA Project 2 Change Order No. 3.

Chairperson Nelson addressed Agenda Item No. 2A 'SWSA Project 2 Change Order No. 3'

Executive Director Hayford discussed Proposed Change Order No. 3 for the Southwest Service Area Project 2. The change order is a net deductive change order of project cost in the amount of \$26,654.50. Executive Director Hayford discussed that this item needs to be considered for approval prior to approving Consent Agenda Item #9 as it is being presented as if the change order will be approved. Executive Director Hayford discussed that this change order has been reviewed by staff, the engineer of record and USDA staff are all recommending approval of Change Order No. 3. Motion by Harry Moldenhauer to approve Change Order No. 3 depicting a net deduction in the contract amount by \$26,654.50 without any changes to contract time. Second by Steve Hargraves. Vote unanimous (5-0), motion carried.

Chairperson Nelson addressed Agenda Item No. 3 'Meeting Minutes from September 17, 2024.' Board Member Moldenhauer noted that the numerical value of the voting members was incorrect on

^{**} Voting in Tabitha Trent's Absence

Agenda Item #20 as Tabitha Trent abstained from voting. **Motion by John Gilliand to approve the** Meeting Minutes from September 17, 2024 Meeting as amended. Second by Steve Hargraves Vote unanimous (5-0), motion carried.

Chairperson Nelson addressed Agenda Item No. 4 'Update from Operations Director' Jamie Mullis provided the board with a department update.

Chairperson Nelson addressed Agenda Item No. 5 'Consent Agenda' Motion by Harry Moldenhauer to approve the Consent Agenda as presented:

1:	mauer to approve the Consent	
	Consent Agenda Item No. 6	'Invoice from Wind River Environmental LLC in the amount \$60,229.26'
	Consent Agenda Item No. 7	'Invoices from Kimley Horn and Associates, Inc. – Treasure Island Septic to Sewer Project in the amounts of \$111,128.93 and \$49,965.91'
	Consent Agenda Item No. 8	'Invoice from Anderson Andre Consulting Engineers, Inc – SWSA Project 2 Vacuum Collection System in the amount of \$11,122.50'
	Consent Agenda Item No. 9	'Invoice from Hinterland Group, Inc – SWSA Project 2 Vacuum Collection System in the amount of \$315,471.42'
	Consent Agenda Item No. 10	'Hinterland Group, Inc Pine Ridge Park Utility Improvements in the amount of \$16,919.50'
	Consent Agenda Item No. 11	'Invoice from Holtz Consulting Engineers, Inc. – SR 78 Watermain Improvements in the amount of \$1,175.00'
	Consent Agenda Item No. 12	'Invoice from Holtz Consulting Engineers, Inc. – Kings Bay Watermain Improvements in the amount of \$3,687.00'
	Consent Agenda Item No. 13	'Invoices from CHA – Vac Station #2 Generator Replacement in the amounts of \$9,050.95, \$4,589.96 and \$2,826.50'
	Consent Agenda Item No. 14	'Invoice from Sumner Engineering & Consulting, Inc. – SW Wastewater Service Area Project (Part E) in the amount of \$17,189.50'
	Consent Agenda Item No. 15	'Invoice from Craig A. Smith and Associates, LLC. – TCI Septic to Sewer Improvement Project in the amount of \$8,655.00'
	Consent Agenda Item No. 16	'Invoice from Thorn Run Partners in the amount of \$3,500.00'
	Consent Agenda Item No. 17	'Invoice from MacVicar Consulting, Inc. in the amount of \$250.00'

Second by John Gilliland. Vote unanimous (5-0), motion carried.

Chairperson Nelson addressed Agenda Item No. 18 'Finance Report' Finance Director Hamilton reviewed the Finance Report for period ending September 30, 2024. Motion by Harry Moldenhauer to approve the Finance Report for period ending September 30, 2024 as presented. Second by John Gilliland. Vote unanimous (5-0). Motion carried.

Chairperson Nelson addressed Agenda Item No. 19 'OUA Attorney' Attorney Conley discussed that

OUA staff advertised an RFQ for legal services. The firm of Nason Yeager was the only respondent to the RFQ. Attorney Conely discussed that he reviewed the submittal and had been in contact with the respondent. Attorney Conely informed the board that Mr. John Fumero, Esq. was present to answer questions from the board. Mr. Fumero provided the board with an overview of his professional history. Mr. Fumero informed the board that he is also the attorney for the City of Okeechobee. Motion by John Gilliland to select the firm Nason Yeager as the General Council for the Okeechobee Utility Authority. Second by Steve Hargraves. Vote as follows:

John Gilliand – Yes Steve Hargraves – Yes Harry Moldenhauer - No Steve Nelson - Yes Glenn Sneider – Yes

Super majority (4-1), motion carried.

Motion by Glenn Sneider to approve the Contract for Legal Services with the law firm of Nason Yaeger as presented. Second by Steve Hargraves. Vote unanimous (5-0), motion carried. Glenn Sneider out at 9:25 A.M.

Chairperson Nelson addressed Agenda Item No. 20 'Purchase of New Business Processing **Software'** Finance Director Hamilton discussed that currently the OUA uses Springbrook, Version 7.16 for the processing and recording of all operational transactions such as Utility Billing, General Ledger, Inventory Management and Purchase Order Control. Finance Director Hamilton discussed that due to instability of the current version of Springbrook, downtime, limited data mining capabilities, and limited support personnel equipped with Version 7.16 knowledge; the proprietor has recommended that the OUA upgrade to its cloud version. Given the inefficiency of Springbrook, some of which remains outstanding in their upgraded cloud version, staff took the opportunity to explore the availability of other business software products on the market. Finance Director Hamilton discussed that following review and evaluation of a number of software products, BS&A was consistently noted as the software of choice amongst a number of other municipalities. Finance Director Hamilton reviewed the positive attributes of the BS&A software, including a Human Resources Management Module and compatibility with Advanced Metering Infrastructure. Finance Director Hamilton discussed that the software upgrade was included in the FY25 budget. Finance Director Hamilton discussed that Attorney Conely has reviewed the contract submitted by BS&A and requested some minor changes. The contract changes were agreed to by BS&A. There was a brief discussion. Motion by Harry Moldenhauer to approve the purchase order to BS&A in the amount of \$146,355.00. Second by John Gilliland. Vote unanimous (4-0), motion carried.

Chairperson Nelson addressed Agenda Item No. 21 'Mallard Landing Engineering Agreement' Executive Director Hayford discussed that the OUA publicly advertised the OUA Mallard Landing Gravity Sewer Expansion RFP on or about August 5, 2024. The OUA received one proposal from Holtz Consulting Engineers, Inc. Executive Director Hayford discussed that since only one proposal was received, the engineer was asked to prepare a scope of work and fee schedule. Motion by John Gilliland to approve the execution of the agreement with Holtz Consulting & Engineering, Inc. Second by Steve Hargraves. Vote unanimous (4-0), motion carried.

Executive Director Hayford discussed that on September 23, 2024, the Glades County BOCC adopted Ordinance No. 2024-24, amending Ordinance 93-4 to extend the Franchise for an additional time period through September 30, 2026. Executive Director Hayford discussed that the time extension will allow the parties to develop a new Franchise Agreement. Motion by Harry Moldenhauer to rescind the previous version and accept the new version as presented. Second by John Gilliland. Vote unanimous (4-0), motion carried.

Chairperson Nelson addressed Agenda Item No. 23 'FY24 Merit Raise Summary' Executive Director Hayford discussed that the FY24 Budget allowed for a merit increase for those qualified employees. The merit evaluations were conducted by each department supervisor. Executive Director Hayford discussed that there is a separate evaluation for each department. After the evaluations were completed, each supervisor was to meet with each of the employees to discuss the evaluation. Executive Director Hayford discussed that at the conclusion, all signed evaluations were forwarded to Human Resources for final review and tabulation of the departmental scores. Executive Director Hayford discussed that a specific employee may actually receive a merit increase different than the budgetary allocation, but the departmental total should be at the budgetary total. This item is for informational purposes only.

Executive Director Hayford discussed that on September 23, 2024, the Glades County BOCC adopted Ordinance No. 2024-24, amending Ordinance 93-4 to extend the Franchise for an additional time period through September 30, 2026. Executive Director Hayford discussed that the time extension will allow the parties to develop a new Franchise Agreement. Motion by Harry Moldenhauer to rescind the previous version and accept the new version as presented. Second by John Gilliland. Vote unanimous (4-0), motion carried.

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Okeechobee Utility Authority Meeting Minutes October 29, 2024

Executive Director Hayford asked the board if staff was to contact those customers that had paid in full or entered into a payment agreement for full fees that they would have the option for reduced fees set by the November Resolution. Executive Director discussed that the customers could be given the option to receive a refund (if originally paid in full) or a new payment plan. Motion by John Gilliland to approve for those customers who have paid in full or by payment plan the full 100% rate fees to receive a refund or a new payment plan. Second by Steve Hargraves. Vote unanimous (4-0), motion carried.

Chairperson Nelson addressed Agenda Item No. 28 'Public Comments' There were none

Chairperson Nelson addressed Agenda Item No. 29 'Items from the Attorney' There were none

Chairperson Nelson addressed Agenda Item No. 29 'Items from the Executive Director' Executive Director Hayford gave an update on current projects.

Chairperson Nelson addressed Agenda Item No. 30 'Items from the Board' Chairperson Nelson thanks the public for their attendance.

There being no other business, meeting adjourned at 10:37 A.M.

PLEASE TAKE NOTICE AND BE ADVISED that if a person decided to appeal any decision made
by the Okeechobee Utility Authority with respect to any matter considered at this meeting, he/she
may need to ensure that verbatim record of the proceeding is made, which record includes the
testimony and evidence upon which the appeal is to be based. A CD recording of this meeting is on
file in the Executive Director's office.

Chairperson		Executive Director (Secretary)

AGENDA ITEM NO. 5

NOVEMBER 19, 2024

EMPLOYEE RECOGNITION

This month the Board will recognize three employees for their years of service for the OUA.

James Gamiotea30 YearsTina Carver10 YearsCrispin Bottari5 Years

AGENDA ITEM NO. 6

NOVEMBER 19, 2024

UPDATE FROM OPERATIONS DIRECTOR

OPERATIONS DIRECTOR DEPARTMENT SITE VISITS MONTHLY BOARD MEETING UPDATES

Tuesday 11-19-2024 Site Visits 10-31-24 thru 11-14-2024

SWTP: Ozone had short in Generator #2, nut came off in vessel, repaired. Ran generator #2, 11-14-24 and

Determined leak in vessel, tech. coming same day to diagnose.

Still working out minor issues with PLC update.

Main Generator for SWTP panel screen backlight display dim, scheduling tech to diagnose.

Department Supervisor's meeting held Thurs. 11-7-2024, will have quarterly meetings.

Maintenance: General Water & Sewer Maintenance

Parts, Inventory, time delays

Total CL2 flushing

Department Supervisor's meeting held Thurs. 11-7-2024, will have quarterly meetings.

WWTP: Centrifudge parts on order

Gearbox motor & 100 hp submersible pump @ Tripp Electric for repairs

Lakeview WWTP line un-clogged and back in normal operation

Department Supervisor's meeting held Thurs. 11-7-2024, will have quarterly meetings.

AGENDA ITEM NO. 7

NOVEMBER 19, 2024

CONSENT AGENDA

- 1. Pull items for discussion from Consent Agenda.
- 2. Items pulled from Consent Agenda will be discussed at the end of Agenda.
- 3. Unless noted all Consent Agenda items are recommended for approval.
- 4. Motion to approve items on Consent Agenda as follows:
 - 8. Invoice from Wind River Environmental LLC Taylor Creek Septic to Sewer Project
 - 9. Invoice from Hinterland Group, Inc. SWSA Project 2
 - 10. Invoice from Holtz Consulting Engineers, inc. SR 78 Watermain Additional Modeling
 - 11. Invoice from Holtz Consulting Engineers, Inc. SR 78 Watermain Improvements
 - 12. Invoice from Holtz Consulting Engineers, Inc. Kings Bay Water Main Extension
 - 13. Invoice from Thorn Run Partners
 - 14. Invoice from MacVicar Consulting, Inc. Lake Okeechobee System Operating Manual

AGENDA ITEM NO. 8

NOVEMBER 19, 2024

CONSENT AGENDA

INVOICE FROM WIND RIVER ENVIRONMENTAL LLC

Please find attached the invoice in the amount of \$34,882.00 submitted by Wind River Environmental LLC Staff is aware of the work currently being done by Sumner Engineering & Consulting, Inc. and is in agreement with this request.

Invoice Date	Pay Request No.	Date Paid	Amt. Requested	Amount Paid	Remaining Balance
					\$177,503.26
Oct-24	1	Oct-24		\$60,229.26	\$117,274.00
Nov-24	2		\$34,882.00		\$82,392.00

Staff recommends approval of this invoice in the amount of \$34,882.00 to Wind River Environmental LLC.



November 13, 2024

Okeechobee Utility Authority 100 SW 5th Avenue Okeechobee, FL 34974-4221

RE: Okeechobee Utility Authority

Taylor Creek Isles Septic To Sewer Improvement Project Pay Request # Two

CAS Project No: 08-24-022

Dear Mr. Hayford,

Enclosed please find one (1) original Payment Application No. 2 from Cooke's Plumbing & Septic Services, in the amount of \$34,882.00

Craig A. Smith & Associates (CAS) have reviewed the quantities requested and have determined that they have been accounted for and completed in substantial accordance with the plans and specifications to the best of our knowledge and belief. We are, therefore, forwarding Pay Application No. 2 to you for processing.

Please contact me directly if you require additional information.

Sincerely,

CRAIG A. SMITH & ASSOCIATES

Greg A. Giarratana

Senior Supervising Engineer

Enclosures

cc David Miller, CAS File – 08-24-022

Series Statement Address Access 12 September 2017

\\Cas-file\Projects\Counties\Okeechobee\08-24-022 OUA\CONSMGMT\CORRESPONDENCE\Letters\LTR-11-13-24-PR# 2.doc









PAGE 1 OF 2

2

TO OWNER Okeechobee Utility Authority

FROM CONTRACTOR:

Wind River Environmental, LLC

dba Cooke's Plumbing & Septic Services 3100 SE Waaler Street, Stuart, FL 34997

100 SW 5th Ave

Okeechobee, FL 34974

PROJECT: Taylor Creek Isles

Septic to Sewer Improvement

Project

APPLICATION NO:

Invoice #

APPLICATION DATE: 11/1/2024

PERIOD TO: 10/31/2024

PROJECT NO:

11973

CONTRACT DATE: 9/5/2024

CONTRACTOR'S APPLICATION FOR PAYMENT

Application is made for payment, as shown below, in connection with the Contract. Continuation Sheet, AIA Document G703, is attached.

1. ORIGINAL CONTRACT SUM		\$	\$177,503.26
2. Net change by Change Orders		\$	0.00
3. CONTRACT SUM TO DATE (Line 1 ± 2)		\$	177,503.26
4. TOTAL COMPLETED & STORED TO		\$	95,111.26
DATE (Column G on G703)			
5. RETAINAGE:			
 0% % of Completed Work 	\$	0.00	
(Column D + E on G703)			
 b. 0% % of Stored Material 	\$	0.00	
(Column F on G703)			
Total Retainage (Lines 5a + 5b or			
Total in Column I of G703)		\$	0.00
6. TOTAL EARNED LESS RETAINAGE		\$	95,111.26
(Line 4 Less Line 5 Total)			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
7. LESS PREVIOUS CERTIFICATES FOR			
PAYMENT (Line 6 from prior Certificate)			60,229.26
8. CURRENT PAYMENT DUE		S	34,882,00
9. BALANCE TO FINISH, INCLUDING RE	TAINAGE	\$	82,392.00
(Line 3 less Line 6)	mm mm	9. 	, , , , , , , , , , , , , , , , , , , ,

CHANGE ORDER SUMMARY	ADDITIONS	DEDUCTIONS		
Current Month Change Orders	\$0.00	\$0.00		
Previous Month Change Orders	\$0.00	\$0.00		
TOTALS	\$0.00	\$0.00		
NET CHANGES by Change Order	\$0.00			

CERTIFICATE OF THE CONTRACTOR

I hereby certify that the work performed and the materials supplied to date, as shown on the above Continuation Sheet, AIA Document G703, is attached represent the actual value of accomplishment under the terms of the contract (and all authorized changes thereto) between the undersigned and GCG Construction, Inc. relating to the above referenced project. I also certify that all laborers, materielmen, suppliers, contractors, and subcontractors used on or in connection with the performance of this contract have been paid in full, except as noted on the reverse side. I further certify that I have complied with all Federal, State, and Local tax laws, including Social Security laws and Unemployment Compensation laws and Workmen's Compensation laws insofar as applicable to the performance of this Contract. Furthermore, in consideration of the payments received, and upon receipt of the amount of this request, the undersigned does hereby waive, release and relinquish any and all claims under any applicable surety bond, rights of lien upon the above premises and causes of action which the undersigned may now have or hereafter acquire, including, but not limited to, those rights as contemplated by Chapters 255 and 731, Florida Statutes, except for rights to the extent that payment is retained pursuant to written agreement or payment to become due for work performed subsequent to the date hereof.

State of Florida.
Subscribed and sworn to before me this

Notary Public:

My Commission expires:
Certificate for Payment

Date: 11/4/34

Aday of November 20 34

TORI WARNER

Notary Public

State of Florida

Commit HH431374

In accordance with Contract Documents, based on on-site observations and application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the work has progressed as indicated, the quality of the work is in accordance with the contract documents and the contractor is entitled to payment of the AMOUNT CERTIFIED.

Amount Certified ----- 34,886.00

Architect:
By:

This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner of Contractor under this Contract.

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT

APPLICATION NO: 2
APPLICATION DATE: 11/1/24
PERIOD TO: 10/31/24
ARCHITECT'S PROJECT NO: 11973

Total Michigane Michigan	A	В				С		D		Е	F		G		Н	
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64	Sod	SY	\$18.00	73	\$1,314.00	0	\$0.00	\$0.00	\$0.00	0	\$0.00	0.00%	\$0.00	
65	Pipe	LF	\$30.00	98	\$2,940.00	0	\$0.00	\$0.00	\$0.00	0	\$0.00	0.00%	\$0.00	
66	Abandonment	LS	\$2,800.00	1	\$2,800.00	0	\$0.00	\$0.00	\$0.00	0	\$0.00	0.00%	\$0.00	
	Total				\$152,503.26			\$95,111.26						
	CHANGE ORDERS:													
1														
2														
3														
	Total Change Orders	:			\$0.00		\$0.00	\$0.00	\$0.00		\$0.00	100.00%	0.00	\$0.

ALLOWANCE AUTHORIZATION

Project:	OUA Taylor Creek Isles	Authorization No.:	
,	Septic to Sewer Project	From:	OUA
To:	Carlos Ayala	Date:	November 6.2024
	Wind river Environmental,LLC dba	CHA Project No.:	
	Cooke's Plumbing & Septic Services	Client Project No.:	
You are au	thorized to perform the following item(s) of v	vork and to adjust the Allo	owance Sum accordingly:
THIS IS NO	OT A CHANGE ORDER AND DOES NOT IN	ICREASE OR DECREAS	E THE CONTRACT AMOUNT
Original A	illowance	\$ <u></u>	<u>25,000.00</u>
Allowance	e Expenditures prior to this Authorization	\$ _	0
Allowance	e Balance prior to this Authorization	\$ <u></u>	<u>25,000.00</u>
Allowance	e will be [increased] [decreased] by this Auth	norization \$_	3.900.00
New Allov	vance Balance	\$ <u></u>	21,100.00
Craig A.	/AL RECOMMENDED . Smith & es Engineers	OWNER APPROVAL Okeechobee Utility A Owner	
By	Date ACTOR ACCEPTANCE	Ву	Date
Cooke's Services Contracto	s Plumbing & Septic		
By ⊠ Attachn	Date		
Copies: 🗵	○ Owner ☑ Contractor ☑ Consultants		□ □ File

Greg Giarratana

From:

Ayala, Carlos <cayala@wrenvironmental.com>

Sent:

Tuesday, October 29, 2024 8:55 AM

To:

Gordon, Mike; Greg Giarratana

Subject:

Change order

These are the combined change orders, the issues are listed below, if we get approval, we are planning on doing the house at 2025th Lane.

2025 SE 35th Lane	
Customer is unwilling to move his shed to run the new sewer	
pipe, the pipe will have to rerouted under the house to bring it	
towards the front of the house.	
V 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
2 man confined space entry	\$1,200.00
Repiping under the house	\$1,400.00
Total Change order	\$2,600.00

2333 SE 34th Lane	
The septic tank is under the concrete patio	
Cut the concrete patio for access	Included
Break the end of the tank for access	Included
Pump and wash tank for abandonment	Included
Enter the septic tank, confines space entry	\$1,200.00
Break the incoming side of the tank to expose enough pipe to	
connect the new pipe.	\$1,400.00
Pump flowable fill	\$2,000.00
Lay concrete patio.	\$2,100.00
Total	\$6,700.00
Less The Soptic Track Abandon Heat	-2,800
Less The Soptic Track Abandon Ment Revised TOTAL =	3,900.

Total combined

\$9,300.00

Carlos Ayala | Operations Manager | Wind River Environmental

3100 SE Waaler Street, Stuart, FL 34997

P: 772-287-0651 x1222 | C: 772-631-1965 | F: 772-287-1590

cayala@wrenvironmental.com | www.wrenvironmental.com

OKEECHOBEE UTILITY AUTHORITY

AGENDA ITEM NO. 9

NOVEMBER 19, 2024

CONSENT AGENDA

INVOICE FROM HINTERLAND GROUP, INC. – SWSA PROJECT 2 VACUUM COLLECTION SYSTEM

Please find attached invoice in the amounts of \$150,148.14 submitted by Hinterland Group, Inc. Staff is aware of the work currently being done by Hinterland Group, Inc. and is in agreement with this request.

		Date	Amt.			Remaining
Invoice Date	Pay Request No.	Paid	Requested	Retainage	Amount Paid	Balance
						\$11,954,105.00
Jun-23	1	Jun-23			\$302,829.81	\$11,651,275.19
Jul-23	2	Jul-23			\$559,224.46	\$11,092,050.73
Aug-23	3	Aug-23			\$1,064,874.13	\$10,027,176.60
Sep-23	4	Sep-23			\$882,815.44	\$9,144,361.16
Oct-23	5	Oct-23			\$590,564.39	\$8,553,796.77
Nov-23	6	Nov-23			\$372,055.78	\$8,181,740.99
Dec-23	7	Dec-23			\$242,146.59	\$7,939,594.40
Jan-24	8	Jan-24			\$404,627.44	\$7,534,966.96
Feb-24	9	Feb-24			\$369,339.17	\$7,165,627.79
Mar-24	10	Mar-24			\$391,876.52	\$6,773,751.27
Apr-24	11	Apr-24			\$507,927.60	\$6,265,823.67
May-24	12	May-24			\$625,894.94	\$5,639,928.73
Jun-24	13	Jun-24			\$469,525.56	\$5,170,403.17
	Change Order		\$186,457.37			\$5,356,860.54
Jul-24	14	Jul-24			\$335,745.20	\$5,021,115.34
Aug-24	15	Aug-24			\$303,710.80	\$4,717,404.54
Sep-24	16				\$387,166.25	\$4,330,238.29
Oct-24	17	Oct-24			\$315,471.42	\$4,014,766.87
Nov-24	18		\$150,148.14	\$435,575.98	_	\$3,429,042.75

Staff recommends approval of these invoice in the amounts of \$150,148.14 to Hinterland Group, Inc.



November 13, 2024

Okeechobee Utility Authority 100 SW 5th Avenue Okeechobee, FL 34974

RE: SWSA Project 2 – Vacuum Collection System
Hinterland Group, Inc. – Pay Application No. 18

Mr. Hayford:

Please find attached Pay Application No. 18 for the above-referenced project, recommended for payment in the amount of \$150,148.14, which covers work confirmed to have been completed and materials stored for the period from October 1-31, 2024, less the required 5% retainage.

In support of our recommendation for payment, we have attached our daily RPR logs for the month, and a Monthly Summary Report, along with other supporting documentation from the contractor (lien releases, etc.).

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

Sincerely,

Sumner Engineering & Consulting, Inc.

Jeffrey M. Sumner, PE President **Contractor's Application for Payment** Owner: Okeechobee Utility Authority Owner's Project No.: Engineer: Sumner Engineering & Consulting, Inc. **Engineer's Project No.:** 19-04.E Contractor: Hinterland Group, Inc. **Contractor's Project No.:** 22-0234-00 Project: Southwest Wastewater Service Area - Project 2 **Contract:** 235-006.03 **Application No.:** 18 **Application Date:** 11/4/2024 10/1/2024 10/31/2024 **Application Period:** From to 1. Original Contract Price 11,954,105.00 \$ 2. Net change by Change Orders 186,457.37 3. Current Contract Price (Line 1 + Line 2) \$ 12,140,562.37 4. Total Work completed and materials stored to date (Sum of Column G Lump Sum Total and Column J Unit Price Total) 8,711,519.62 5. Retainage X \$ 7,892,939.24 Work Completed 394,646.96 X \$ 40,929.02 818,580.38 Stored Materials c. Total Retainage (Line 5.a + Line 5.b) \$ 435,575.98 \$ 6. Amount eligible to date (Line 4 - Line 5.c) 8,275,943.64 7. Less previous payments (Line 6 from prior application) \$8,125,795.50 \$ 8. Amount due this application 150,148.14 9. Balance to finish, including retainage (Line 3 - Line 4) 3,429,042.75 **Contractor's Certification** The undersigned Contractor certifies, to the best of its knowledge, the following: (1) All previous progress payments received from Owner on account of Work done under the Contract have been applied on account to discharge Contractor's legitimate obligations incurred in connection with the Work covered by prior Applications for Payment; (2) Title to all Work, materials and equipment incorporated in said Work, or otherwise listed in or covered by this Application for Payment, will pass to Owner at time of payment free and clear of all liens, security interests, and encumbrances (except such as are covered by a bond acceptable to Owner indemnifying Owner against any such liens, security interest, or encumbrances); and (3) All the Work covered by this Application for Payment is in accordance with the Contract Documents and is not defective. Contractor: Josh Ramirez 13/7024 Signature: Date: Approved by Owner: Steve Nelson Recommended by Engineer: Jeffrey M Sumner By: By: **President** Chairman Title: Title: November 13, 2024 November 19, 2024 Date: Date: **Approved by Funding Agency** By: By:

Title:

Date:

Title:

Date:

Contractor's Application for Payment

Owner:Okeechobee Utility AuthorityOwner's Project No.:Engineer:Sumner Engineering & Consulting, Inc.Engineer's Project No.:19-04.EContractor:Hinterland Group, Inc.Contractor's Project No.:22-0234-00Project:Southwest Wastewater Service Area - Project 2

Contract: 235-006.03

Application No.:	Application Period	From	10/01/24	to	10/31/24		Application Date:	11/04/24
Α	В	С	D	E	F	G	Н	I
			Work Co	mpleted		Work Completed		
item No.	Description	Scheduled Value (\$)	(D + E) From Previous Application (\$)	This Period (\$)	Materials Currently Stored (not in D or E) (\$)	and Materials Stored to Date (D + E + F) (\$)	% of Scheduled Value (G / C) (%)	Balance to Finish (C - G) (\$)
			Original Contract					
	General							
1	Mobilization	\$ 775,000.00	487,604.12	20,989.58		508,593.70	66%	266,406.30
2	Indemnification	\$ 214,000.00	214,000.00	-		214,000.00	100%	-
3	As-Built Record Drawings	\$ 100,000.00	30,000.00			30,000.00	30%	70,000.00
4	Maintenance of Traffic	\$ 105,000.00	99,600.00	5,250.00		104,850.00	100%	150.00
5	Existing Utility Location / Identification	\$ 30,000.00	28,500.00	1,500.00		30,000.00	100%	-
6	NPDES General Construction Permit Compliance	\$ 35,000.00	33,250.00	1,750.00		35,000.00	100%	-
	Vacuum Pump Station No. 4							
10a	Excavation and Dewatering	\$80,000.00	80,000.00			80,000.00	100%	-
10b	Building Shell	\$365,000.00	364,450.00			364,450.00	100%	550.00
10c	Roof	\$45,000.00		22,500.00		22,500.00	50%	22,500.00
10d	Overhead Bridge Hoist	\$65,000.00	58,500.00			58,500.00	90%	6,500.00
10e	Miscellaneous (Gutters, Hose Bibs, Lights, etc)	\$45,000.00			10,549.74	10,549.74	23%	34,450.26
10f	Generator	\$200,000.00				-	0%	200,000.00
10g	Electrical (Equipment only)	\$65,000.00				-	0%	65,000.00
10h	Electrical (Conduits, Wire, Labor, etc.)	\$150,000.00	97,500.00		6,867.30	104,367.30	70%	45,632.70
10i	Vacuum Skids (Vacuum Pumps, Tank, and	\$525,000.00			356,250.00	356,250.00	68%	168,750.00
10j	Interior Piping	\$65,000.00				-	0%	65,000.00
10k	Yard Piping and Valves	\$25,000.00				-	0%	25,000.00
101	Interior / Exterior Finishes	\$30,000.00				-	0%	30,000.00
10m	HVAC	\$40,000.00				-	0%	40,000.00
10n	Louvers and Metalwork	\$7,500.00				-	0%	7,500.00
100	Odor Control	\$15,000.00	7,500.00			7,500.00	50%	7,500.00
10p	Plumbing	\$8,500.00	6,375.00			6,375.00	75%	2,125.00
10q	Bathroom	\$7,500.00				=	0%	
10r	Doors	\$25,000.00				=	0%	25,000.00
10s	Concrete Drive	\$65,000.00				-	0%	65,000.00
10t	Underdrain	\$20,000.00	20,000.00			20,000.00	100%	-
10u	General Sitework (Clearing, Grading, etc.)	\$81,500.00	77,645.00			77,645.00	95%	3,855.00
	Vacuum Pump Station No. 5	_	1		,			1
11a	Excavation and Dewatering	\$80,000.00	72,000.00			72,000.00	90%	8,000.00
11b	Building Shell	\$365,000.00	136,875.00	27,375.00		164,250.00	45%	200,750.00
11c	Roof	\$45,000.00				-	0%	45,000.00
11d	Overhead Bridge Hoist	\$65,000.00			14,868.00	14,868.00	23%	50,132.00
11e	Miscellaneous (Gutters, Hose Bibs, Lights, etc)	\$45,000.00			10,549.74	10,549.74	23%	34,450.26

Owner:	Okeechobee Utility Authority	Owner's Project No.:	
Engineer:	Sumner Engineering & Consulting, Inc.	Engineer's Project No.:	19-04.E
Contractor:	Hinterland Group, Inc.	Contractor's Project No.:	22-0234-00
Project:	Southwest Wastewater Service Area - Project 2		
Contract:	235-006.03		

Application No.:	Application Period:	From	10/01/24	to	10/31/24		Application Date:	11/04/24
Α	В	С	D	E	F	G	Н	I
			Work Co	mpleted		Work Completed		
Item No.	Description	Scheduled Value (\$)	(D + E) From Previous Application (\$)	This Period (\$)	Materials Currently Stored (not in D or E) (\$)	and Materials Stored to Date (D + E + F) (\$)	% of Scheduled Value (G / C) (%)	Balance to Finish (C - G) (\$)
11f	Generator	\$200,000.00	,	•••	.,	-	0%	
11g	Electrical (Equipment only)	\$65,000.00					0%	65,000.00
11h	Electrical (Conduits, Wire, Labor, etc.)	\$150,000.00	16,500.00		6,867.30	23,367.30	16%	126,632.70
11i	Vacuum Skids (Vacuum Pumps, Tank, and	\$525,000.00			237,500.00	237,500.00	45%	287,500.00
11j	Interior Piping	\$65,000.00				-	0%	
11k	Yard Piping and Valves	\$25,000.00				-	0%	25,000.00
11	Interior / Exterior Finishes	\$30,000.00				-	0%	30,000.00
11m	HVAC	\$40,000.00					0%	40,000.00
11n	Louvers and Metalwork	\$7,500.00				-	0%	
110	Odor Control	\$15,000.00				-	0%	
11p	Plumbing	\$8,500.00				-	0%	8,500.00
11q	Bathroom	\$7,500.00				-	0%	
11r	Doors	\$25,000.00				-	0%	
11s	Concrete Drive	\$65,000.00				-	0%	65,000.00
11t	Underdrain	\$20,000.00		20,000.00		20,000.00	100%	-
11u	General Sitework (Clearing, Grading, etc.)	\$81,500.00	73,350.00	4,075.00		77,425.00	95%	4,075.00
	Restoration							•
13	Pavement Markings	\$58,000.00				-	0%	58,000.00
						-		-
						-		-
						-		-
	Original Contract Totals	\$ 5,177,000.00	\$ 1,903,649.12	\$ 103,439.58	\$ 643,452.08	\$ 2,650,540.78	51%	\$ 2,526,459.22
			Change Orders					
C.O. 001	Change Request 001, 002, and 004	\$12,020.90	12,020.90			12,020.90	100%	-
C.O. 002	Relocating Air Vent	\$3,180.97	3,180.97			3,180.97	100%	-
C.O. 003	Filter Fabric at VPS Underdrains	\$5,945.50		5,945.50		5,945.50	100%	-
						-		-
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Progress Estimate - Lump Sum Work

Contractor's Application for Payment

51% \$

2,526,459.22

-0	ate zampoam tronk								ion for rayment	
Owner:	Okeechobee Utility Authority					_	Owner's Project No.	:		
Engineer:	Sumner Engineering & Consultin	ng, Inc.				_	Engineer's Project N	o.:	19-04.E	
Contractor:	Hinterland Group, Inc.						Contractor's Project	No.:	22-0234-00	
Project:	Southwest Wastewater Service	Area - Project 2				_				
Contract:	235-006.03					-				
Application No.:	18	Application Period:	From	10/01/24	to	10/31/24	_	Application Date:	11/04/24	
Α	В		С	D	E	F	G	Н	l l	
				Work Co	mpleted		Work Completed			
Item No.	Descrip	ntion	Scheduled Value (\$)	(D + E) From Previous Application (\$)	This Period (\$)	Materials Currently Stored (not in D or E) (\$)		% of Scheduled Value (G / C) (%)	Balance to Finish (- G) (\$)	
item ivo.	Descrip	50011	(7)	(4)	(7)	(7)	(4)	(70)	(7)	
							-		-	
							_		_	
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							-		-	
						1	-		-	
		Change Order Totals	\$ 21,147.37	\$ 15,201.87	\$ 5,945.50	\$ -	\$ 21,147.37	100%	\$ -	

Original Contract and Change Orders

1,918,850.99 \$

109,385.08 \$

643,452.08 \$

2,671,688.15

5,198,147.37 \$

Project Totals \$

Contractor's Application for Payment

Owner: Okeechobee Utility Authority Owner's Project No.: Engineer: Sumner Engineering & Consulting, Inc. Engineer's Project No.: 19-04.E 22-0234-00 Contractor: Hinterland Group, Inc. Contractor's Project No.: Project: Southwest Wastewater Service Area - Project 2 Contract: 235-006.03 Application No.: 18 **Application Period:** 10/01/24 to 10/31/24 **Application Date:** 11/04/24 From Α R С n F G К 1 **Contract Information** Work Completed **Work Completed** % of **Estimated** Value of Work and Materials Value of Value of Bid Item Quantity Completed to Date | Materials Currently Stored to Date Item Balance to Finish (F **Bid Item Unit Price** (C X E) Incorporated in (E X G) Stored (not in G) (H + I)(J / F) - J) No. Description Item Quantity Units (\$) (\$) the Work (\$) (\$) (\$) (%) (\$) **Original Contract** Sanitary System Furnish and install SDR 21 PVC Vacuum main, Complete - 4 inch 55.00 1.567.500.00 1.450.625.00 1.460.405.12 7a 28500.00 26.375.00 9.780.12 93% 107.094.88 65.00 7b Furnish and install SDR 21 PVC Vacuum main, Complete - 6 inch 6100.00 LF \$ 396.500.00 6.100.00 396,500,00 396,500,00 100% \$ 80.00 7с Furnish and install SDR 21 PVC Vacuum main, Complete - 8 inch 2200.00 LF 176.000.00 2.131.00 170.480.00 170.480.00 97% 5.520.00 7d Furnish and install SDR 21 PVC Vacuum main, Complete - 10 inch 2900.00 LF \$ 284,200.00 2,621.00 256,858.00 90% 98.00 256,858.00 27,342.00 8a Furnish and install Resilient Wedge Gate Division Valves, complete - 4-inch 45.00 EΑ \$ 2.800.00 126,000.00 98,000.00 13,605.54 111,605.54 89% 14,394.46 35.00 3,600.00 8h Furnish and install Resilient Wedge Gate Division Valves, complete - 6-inch 12 00 EΑ \$ 43,200.00 12.00 43,200.00 43,200.00 100% Furnish and install Resilient Wedge Gate Division Valves, complete - 8-inch EΑ \$ 3,800.00 8c 2.00 7.600.00 2 00 7.600.00 7.600.00 100% Furnish and install Resilient Wedge Gate Division Valves, complete - 10-inch 3.00 EΑ \$ 4.600.00 13,800.00 4,148.19 8d 2.00 9,200.00 451.81 9,651.81 70% Furnish and install vacuum collection pit assemblies, complete - Type "A" 9a 70 EΑ \$ 12.500.00 875,000.00 70.00 875,000.00 875,000.00 100% Adiacent to main Furnish and install vacuum collection pit assemblies, complete - Type "A" 47 14,200.00 EΑ \$ 326,600.00 9b 667,400.00 23.00 326,600.00 49% 340,800.00 Across from main Furnish and install vacuum collection pit assemblies, complete - Type "B" 13,000.00 62 9с EΑ \$ 806,000.00 55.00 715,000.00 46,806.61 761,806.61 95% 44,193.39 Adjacent to main Furnish and install vacuum collection pit assemblies, complete - Type "B" EΑ 9d 18 14,700.00 264,600.00 13.00 191,100.00 10,299.04 201,399.04 76% 63,200.96 Across from main Restoration 12a Bahia Sod 38,830 LF 8.50 330,055.00 38,830.00 330,055.00 330,055.00 100% 12b Concrete Driveways 4,000 SY 95.00 380,000.00 1,376.00 130,720.00 130,720.00 34% 249,280.00 Asphalt Driveways 1.500 SY 65.00 97,500.00 43,680.00 43,680.00 45% 53,820.00 12c 672.00 1.400 SY 35.00 36,050.00 74% 12,950.00 12d Gravel Driveways 49,000.00 1,030.00 36,050.00 Asphalt Millings Driveway 120 SY 50.00 6.000.00 0% 6.000.00 12e 12f Brick Paver Driveway 50 SY 135 00 6.750.00 6.750.00 6.750.00 100% 50.00 12g Type 3: Asphaltic Concrete Pavement Patch 8,000 SY 85.00 680.000.00 5.727.00 486,795,17 486,795.17 72% 193.204.83 6,777,105.00 5.574.213.17 80,943.12 \$ 5,655,156.29 83% \$ 1,121,948.71 Original Contract Totals \$ **Change Orders** (44,935.00) C.O. 002 7a - Furnish and install SDR 21 PVC Vacuum main, Complete - 4 inch (817.00)LF 55.00 0% (44.935.00) C.O. 002 7b - Furnish and install SDR 21 PVC Vacuum main, Complete - 6 inch 1,773.00 LF 65.00 115,245.00 1,526.00 99,190.00 99,190.00 86% 16,055.00 8a - Furnish and install Resilient Wedge Gate Division Valves, complete - 4-C.O. 002 (3.00)EΑ 2,800.00 (8,400.00) 0% (8,400.00)8b - Furnish and install Resilient Wedge Gate Division Valves, complete - 6-C.O. 002 EΑ 3,600.00 14,400.00 0% 4.00 14,400.00 9b - Furnish and install vacuum collection pit assemblies, complete - Type "A" EΑ C.O. 002 1.00 14.200.00 14.200.00 4.250.00 4.250.00 30% 9.950.00 Across from main

Contractor's Application for Payment

 Owner:
 Okeechobee Utility Authority
 Owner's Project No.:

 Engineer:
 Sumner Engineering & Consulting, Inc.
 Engineer's Project No.:
 19-04.E

 Contractor:
 Hinterland Group, Inc.
 Contractor's Project No.:
 22-0234-00

 Project:
 Southwest Wastewater Service Area - Project 2

 Contract:
 235-006.03

Application	No.: 18 Application Period:	From	10/01/24	to	10/31/24				Applica	tion Date:	11/04/24
Α	В	С	D	E	F	G	Н	I	J	K	L
Bid Item	Description	Item Quantity	Contrac	Unit Price	Value of Bid Item (C X E) (\$)	Estimated Quantity Incorporated in the Work	Value of Work Completed to Date (E X G) (\$)	Materials Currently Stored (not in G) (\$)	Work Completed and Materials Stored to Date (H + I) (\$)	% of Value of Item (J / F) (%)	Balance to Finish (F - J) (\$)
C O 002	9c - Furnish and install vacuum collection pit assemblies, complete - Type "B" Adjacent to main	6.00	EA	13,000.00	78,000.00		-	27,300.00	27,300.00	35%	50,700.00
	9d - Furnish and install vacuum collection pit assemblies, complete - Type "B" Across from main	2.00	EA	14,700.00	29,400.00		-	9,100.00	9,100.00	31%	20,300.00
L C.O. 003	8c - Furnish and install Resilient Wedge Gate Division Valves, complete - 8-inch	1.00	EA	\$ 3,800.00	3,800.00	1.00	3,800.00		3,800.00	100%	•
C.O. 003	8d - Furnish and install Resilient Wedge Gate Division Valves, complete - 10-inch	(1.00)	EA	\$ 4,600.00	(4,600.00)		-		-	0%	(4,600.00)
C.O. 003	9a - Furnish and install vacuum collection pit assemblies, complete - Type "A" Adjacent to main	21.00	EA	\$ 12,500.00	262,500.00	15.00	187,500.00	53,535.18	241,035.18	92%	21,464.82
1 C O 003	9b - Furnish and install vacuum collection pit assemblies, complete - Type "A" Across from main	(22.00)	EA	\$ 14,200.00	(312,400.00)		-		-	0%	(312,400.00)
C U UU3	9c - Furnish and install vacuum collection pit assemblies, complete - Type "B" Adjacent to main	(2.00)	EA	\$ 13,000.00	(26,000.00)		-		-	0%	(26,000.00)
$C \cap OO3$	9d - Furnish and install vacuum collection pit assemblies, complete - Type "B" Across from main	3.00	EA	\$ 14,700.00	44,100.00		-		-	0%	44,100.00
					-		-		-		-
							-		-		-
			Cl	ange Order Totals	\$ 165,310.00		\$ 290,490.00	\$ 94,185.18	\$ 384,675.18	233%	\$ (219,365.18)
			Orie	ginal Contract and (Change Orders						
				Project Totals			\$ 5.864.703.17	\$ 175.128.30	\$ 6.039.831.47	87%	\$ 902.583.53

Stored Materials Summary

Contractor's Application for Payment Okeechobee Utility Authority Owner's Project No.: Owner: 19-04.E Sumner Engineering & Consulting, Inc. Engineer's Project No.: Engineer: 22-0234-00 Contractor's Project No.: Contractor: Hinterland Group, Inc. Southwest Wastewater Service Area - Project 2 Project: Contract: 235-006.03

Application No.:	18			Application Period:	From	10/01/24	to	10/31/24	-		Application Date:	11/04/24
Α	В	С	D	E	F	G	Н	I	J	K	L	М
Item No. (Lump Sum Tab) or Bid Item No. (Unit Price Tab)	Supplier Invoice No.	Submittal No. (with Specification Section No.)	Description of Materials or Equipment Stored	Storage Location	Application No. When Materials Placed in Storage	Previous Amount Stored (\$)	Amount Stored this Period (\$)	Amount Stored to Date (G+H) (\$)	Amount Previously	Amount Incorporated in Worl Incorporated in the Work this Period (\$)	Total Amount Incorporated in the	Materials Remaining in Storage (I-L) (\$)
7a	129713335-0013, 129713335-0014, 131061850-001,		4" SDR 21 Pipe	P.S. 5	3	128,830.03		128,830.03	119,049.91	-	119,049.91	9,780.1
7b	129713335-001, 131061850-001, 132354976-001		6" SDR 21 Pipe	P.S. 5	1, 3	95,878.91		95,878.91	95,878.91		95,878.91	
7c	129713335-001, 13235716-001		8" SDR 21 Pipe	P.S. 5	1, 3	45,100.50		45,100.50	45,100.50		45,100.50	
7d	129713335-001, 129713335-0013		10" SDR 21 Pipe	P.S. 5	1, 3	96,100.91		96,100.91	96,100.91	-	96,100.91	-
8a	7732618-000-000		4" Mega Lugs for GV	P.S. 5	3	22,507.56		22,507.56	8,902.02	-	8,902.02	13,605.5
8b	7732618-000-000		6" Mega Lugs for GV	P.S. 5	3	2,179.70		2,179.70	2,179.70		2,179.70	-
8c	7732618-000-000		8" Mega Lugs for GV	P.S. 5	3	1,204.88		1,204.88	1,204.88	-	1,204.88	-
8d	7732618-000-000		10" Mega Lugs for GV	P.S. 5	3	1,355.44		1,355.44	903.63	-	903.63	451.81
9a	129713335-001, INV-0718		3" SDR 21 Pipe, Pit Assemblies	P.S. 5	1, 3, 16	262,041.59		262,041.59	262,041.59	-	262,041.59	-
9b	129713335-001, INV-0718		3" SDR 21 Pipe, Pit Assemblies	P.S. 5	1, 3	188,279.83		188,279.83	130,494.65	-	130,494.65	57,785.18
9c	129713335-001, INV-0718		3" SDR 21 Pipe, Pit Assemblies	P.S. 5	1, 3, 16	268,493.98		268,493.98	183,342.96	11,044.41	194,387.37	74,106.61
9d	129713335-001, INV-0718		3" SDR 21 Pipe, Pit Assemblies	P.S. 5	1, 3	67,382.12		67,382.12	47,983.08	-	47,983.08	19,399.04
10d	INV104551		Single Girder Top Running Crane	J. Herbert Warehouse	5	14,868.00		14,868.00	14,868.00		14,868.00	-
11d	INV104550		Single Girder Top Running Crane	J. Herbert Warehouse	5	14,868.00		14,868.00	-	-	-	14,868.00
10i	Inv-0746		Pump Station Skid	Flovac Warehouse	5,16	356,250.00		356,250.00	-	-	-	356,250.00
11 i	Inv-0747		Pump Station Skid	Flovac Warehouse	11	237,500.00		237,500.00	-	-	-	237,500.00
10h	S2713287.001		SPDS for P.S. 4	Hinterland Warehouse	6	6,867.30		6,867.30	-	-	-	6,867.30
11h	S2713287.001		SPDS for P.S. 5	Hinterland Warehouse	6	6,867.30		6,867.30	-	-	-	6,867.30
10e	3970		Aluminum Stairs and Landings with gratings	P.S. 4	16	10,549.74		10,549.74				10,549.74
11e	3970		Aluminum Stairs and Landings with gratings	Hinterland Warehouse	16	10,549.74		10,549.74			-	10,549.74
								-			-	-
-								-			-	-
								-			-	-
								-			-	
	1		1	1	Totals	\$ 1,837,675.53	\$ -	\$ 1,837,675.53	\$ 1,008,050.74	\$ 11,044.41	\$ 1,019,095.15	\$ 818,580.38

CONSENT OF SURETY COMPANY DOCUMENT G707	OWNER ARCHITECT CONTRACTOR SURETY COTHER		
PROJECT: (name, address)	Bond l	No. 800103046	
Southwest Wastewater Service Area Project No. 2 Okeechobee.FL TO: (Owner)	ARCHITEC	T'S PROJECT NO:	
Okeechobee Utility Authority	CONTRAC	T FOR:	
CONTRACTOR:	CONTRAC	T DATE:	
Hinterland Group, Inc.	3/5/20	023	
Hinterland Group, Inc. 2051 W. Blue Heron			, CONTRACTOR,
hereby approves of partial consent of sur relieve the Surety Company of any of its obliq	ety in the amount of \$1. ations to there used name or		Contractor shall not
Okeechobee Utility Authority 100 Southwe	st 5th Ave., Okeechobe	e, FL 34974	owner,
as set forth in the said Surety Company's bor	d.		
IN WITNESS WHEREOF, the Surety Company has hereunto set its har	d this 13 day of	November , 20 24	
	Atlantic Sp	ecialty Insurance Compa	any
	6	C aylor I	o. Wagner
	Signature of attorney in fa	Authorized Representative act	



Power of Attorney

KNOW ALL MEN BY THESE PRESENTS, that ATLANTIC SPECIALTY INSURANCE COMPANY, a New York corporation with its principal office in Plymouth, Minnesota, does hereby constitute and appoint: **Daniel F. Wagner, Taylor D. Wagner, Daniel F. Wagner, Jr**, each individually if there be more than one named, its true and lawful Attorney-in-Fact, to make, execute, seal and deliver, for and on its behalf as surety, any and all bonds, recognizances, contracts of indemnity, and all other writings obligatory in the nature thereof; provided that no bond or undertaking executed under this authority shall exceed in amount the sum of: **unlimited** and the execution of such bonds, recognizances, contracts of indemnity, and all other writings obligatory in the nature thereof in pursuance of these presents, shall be as binding upon said Company as if they had been fully signed by an authorized officer of the Company and sealed with the Company seal. This Power of Attorney is made and executed by authority of the following resolutions adopted by the Board of Directors of ATLANTIC SPECIALTY INSURANCE COMPANY on the twenty-fifth day of September, 2012:

Resolved: That the President, any Senior Vice President or Vice-President (each an "Authorized Officer") may execute for and in behalf of the Company any and all bonds, recognizances, contracts of indemnity, and all other writings obligatory in the nature thereof, and affix the seal of the Company thereto; and that the Authorized Officer may appoint and authorize an Attorney-in-Fact to execute on behalf of the Company any and all such instruments and to affix the Company seal thereto; and that the Authorized Officer may at any time remove any such Attorney-in-Fact and revoke all power and authority given to any such Attorney-in-Fact.

Resolved: That the Attorney-in-Fact may be given full power and authority to execute for and in the name and on behalf of the Company any and all bonds, recognizances, contracts of indemnity, and all other writings obligatory in the nature thereof, and any such instrument executed by any such Attorney-in-Fact shall be as binding upon the Company as if signed and sealed by an Authorized Officer and, further, the Attorney-in-Fact is hereby authorized to verify any affidavit required to be attached to bonds, recognizances, contracts of indemnity, and all other writings obligatory in the nature thereof.

This power of attorney is signed and sealed by facsimile under the authority of the following Resolution adopted by the Board of Directors of ATLANTIC SPECIALTY INSURANCE COMPANY on the twenty-fifth day of September, 2012:

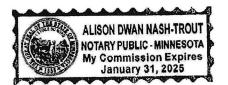
Resolved: That the signature of an Authorized Officer, the signature of the Secretary or the Assistant Secretary, and the Company seal may be affixed by facsimile to any power of attorney or to any certificate relating thereto appointing an Attorney-in-Fact for purposes only of executing and sealing any bond, undertaking, recognizance or other written obligation in the nature thereof, and any such signature and seal where so used, being hereby adopted by the Company as the original signature of such officer and the original seal of the Company, to be valid and binding upon the Company with the same force and effect as though manually affixed.

IN WITNESS WHEREOF, ATLANTIC SPECIALTY INSURANCE COMPANY has caused these presents to be signed by an Authorized Officer and the seal of the Company to be affixed this twenty-seventh day of April, 2020.

STATE OF MINNESOTA HENNEPIN COUNTY Ву

Paul J. Brehm, Senior Vice President

On this twenty-seventh day of April, 2020, before me personally came Paul J. Brehm, Senior Vice President of ATLANTIC SPECIALTY INSURANCE COMPANY, to me personally known to be the individual and officer described in and who executed the preceding instrument, and he acknowledged the execution of the same, and being by me duly sworn, that he is the said officer of the Company aforesaid, and that the seal affixed to the preceding instrument is the seal of said Company and that the said seal and the signature as such officer was duly affixed and subscribed to the said instrument by the authority and at the direction of the Company.



Notary Public

I, the undersigned, Secretary of ATLANTIC SPECIALTY INSURANCE COMPANY, a New York Corporation, do hereby certify that the foregoing power of attorney is in full force and has not been revoked, and the resolutions set forth above are now in force.

Signed and sealed. Dated 13 day of November, 2024

This Power of Attorney expires January 31, 2025 SEAL ON 1986 O

Kara Barrow, Secretary

My Commission Expires

The undersigned lienor, in consideration of the total payment in the amount of \$625.95. hereby waives and releases its lien and right to claim a lien for labor, services or materials furnished. and that all work has been completed. This constitutes a Final Release of Lien. Property: OUA SWSA Project 2 Vacuum Collection System Contractors Job: 22-0234-00 Dated the: 6th day of November 2024. Ranger Construction Industries (Lienor's Name) (Signature) Kamara Francis (Print Name & Title of Person Executing on Behalf of Lienor) STATE OF Florida COUNTY OF Palm Beach The foregoing instrument was acknowledged before me by means of M physical presence or [] online notarization this 8th day of November 2024 by Kamara Francis who is personally known to me [] or has produced a [] as identification. Notary Public State of Florida Notary Public Stevenson Ducinvil My Commission HH 593810 Expires 9/16/2028

My Commission Expires

The undersigned lienor, in consideration of the total payment in the amount of 7,292.80. hereby waives and releases its lien and right to claim a lien for labor, services or materials furnished. and that all work has been completed. This constitutes a Final Release of Lien. Property: OUA SWSA Project 2 Vacuum Collection System Contractors Job: 22-0234-00 Dated the: 23rd day of October, 2024. Streamline Paving, LLC (Lienor's Name) (Signature) (Print Name & Title of Person Executing on Behalf of Lienor) STATE OF FCA COUNTY OF PBC The foregoing instrument was acknowledged before me by means of [,] physical presence or [] online notarization this 7th day of NOV 2024 by Alex 5 Love 2 _who is personally known to me [] or has produced a 檱 as identification.

My Commission Expires

My Commission Expires_

The undersigned lienor, in consideration of the total payment in the amount of \$13,680.00. hereby waives and releases its lien and right to claim a lien for labor, services or materials furnished. and that all work has been completed. This constitutes a Final Release of Lien. Property: OUA SWSA Project 2 Vacuum Collection System Contractors Job: 22-0234-00 Dated on this 16th day of October, 2024. **Total Turf Land Svcs, LLC** (Lienor's Name) (Signature) (Print Name & Title of Person Executing on Behalf of Lienor) STATE OF FLA COUNTY OF PBC The foregoing instrument was acknowledged before me by means of [] physical presence or online notarization this /7th day of Oct 2024 by ___ who is personally known to me igspace or has produced a $[\]$ as identification. Notary Public

BETH MARIKOS

Notary Public-State of Florida Commission # HH 464156 My Commission Expires November 13, 2027

The undersigned lienor, in consideration of the total payment in the amount of 26,082.00. hereby waives and releases its lien and right to claim a lien for labor, services or materials furnished. and that all work has been completed. This constitutes a Final Release of Lien. Property: OUA SWSA Project 2 Vacuum Collection System Contractors Job: <u>22-0234-00</u> Dated the: 23rd day of October, 2024. Vest Concrete Contractors, Inc. (Lienor's Name) Ellen Vest VICE PRESIDENT
(Print Name & Title of Person Executing on Behalf of Lienor) STATE OF Florida COUNTY OF OKERCHOBER The foregoing instrument was acknowledged before me by means of [v] physical presence or [] online notarization this 30th day of October 2024 by Ellen Vest who is personally known to me [1] or has produced a [] as identification. Notary Public State of Florida Jessica D Julian My Commission HH 493433

PARTIAL RELEASE OF LIEN

Notary Public Beth Mantes

My Commission Expires_____

Provided Identification_____

The undersigned lienor, in consideration of the total payment in the amount of \$20,334.13. Hereby waives and releases its lien and right to claim a lien for labor, services or materials furnished. through: 10-02-24 For the following project: OUA SWSA Project 2 Vacuum Collection System Contractors Job / Name: 22-0234-00 Dated the **23rd** day of **October** 2024. **Forty Four Shell Contractors** (Menor's Name) (Print Name & Title of Person Executing on Behalf of Lienor) STATE OF FLA COUNTY OF PBC The foregoing instrument was acknowledged before me by means of [] physical presence or [] online notarization this 24th day of October, 2024 by Mike Mule, who is personally known to me 🌠 or has produced a [] _____ as identification.

BETH MARIKOS

lotary Public-State of Florida Commission # HH 464156 My Commission Expires November 13, 2027

D	Task Mode	Task Name	Duration	Start	Finish	Predecessorstr 1, 2023		2, 2023							, 2023 Qtr 3, 2023 Qtr 4, 2023 Qtr 1, 2024 Qtr 2, 2024 Qtr 3, 2024 Qtr 4, 2024 Qtr 1, 2025	
)	-5	OUA SWSA Project 2 Vacuum Collection System	538 days	Wed 3/29/23	Fri 4/18/25	Ma	iar Apr N	/lay Jun	May Jun Jul Aug Se	May Jun Jul Aug Sep Oct Nov De	May Jun Jul Aug Sep Oct Nov Dec Jan Feb ма	May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr мау Jun	May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep	May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Νον υ	May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb r	May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb M
1		NTP	1 day	Wed 3/29/23	Wed 3/29/23		Ь									
2	-5	Material Procurement	16 wks	Thu 3/30/23	Wed 7/19/23											
3	-5	Precon Video	3 days	Mon 5/1/23	Wed 5/3/23											
4		Preliminary Site Investigation	42 days	Thu 3/30/23	Fri 5/26/23	1	*									
5	-5	Locates	3 days	Wed 5/24/23	Fri 5/26/23	6SS-3 days										
6	-5	Mobilization	5 days	Mon 5/29/23	Fri 6/2/23	3,4										
7	-5	Vacuum Sewer Installation Phase I	389 days	Fri 6/2/23	Tue 11/26/24	3FS+7 days	1									
8	-5	Install 6" Vacuum Main Along SW 16th Street from Sta 16+00 headed West	2 days	Fri 6/2/23	Mon 6/5/23	6FS-1 day										
9	-5	Install Vacuum Main Along SW 37th Ave	10 days	Tue 6/6/23	Mon 6/19/23	8	<u> </u>									
10	-3	Install Vacuum Main Along SW 20th St From 37th to 34th	4 days	Tue 6/20/23	Fri 6/23/23	9	ř									
11	-3	Install Vacuum Main Along SW 19th St From 37th to 34th	4 days	Mon 6/26/23	Thu 6/29/23	10]									
12	-5	Install Vacuum Main Along SW 18th St From 37th to 34th	4 days	Fri 6/30/23	Wed 7/5/23	11										
13	-5	Install Vacuum Main Along SW 17th St From 37th to 34th	5 days	Thu 7/6/23	Wed 7/12/23	12										
14	-5	Install Vacuum Main Along SW 16th Street from Sta 16+00 headed East to SW 32nd Ave	2 days	Thu 7/6/23	Fri 7/7/23	13SS										
15	-9	Install Vacuum Main Along SW 16th Street from SW 32nd Ave to SW 24th Ave	9 days	Mon 7/10/23	Thu 7/20/23	14										
16	-5	Install Vacuum Main Along SW 32nd Ave	14 days	Fri 7/21/23	Wed 8/9/23	15										
17	-5	Install Vacuum Main Along SW 17th St from 32nd to 34th	4 days	Fri 7/21/23	Wed 7/26/23	16SS										
18	-5	Install Vacuum Main Along SW 18th St from 32nd to 34th	4 days	Thu 7/27/23	Tue 8/1/23	17										
19	-3	Install Vacuum Main Along SW 19th St from 32nd to 34th	4 days	Wed 8/2/23	Mon 8/7/23	18										
20	-5	Install Vacuum Main Along SW 20th St from 32nd to 34th	4 days	Tue 8/8/23	Fri 8/11/23	19										
21	-3	Install Vacuum Main Along SW 21st St from 32nd to 34th	4 days	Mon 8/14/23	Thu 8/17/23	20										
22	-3	Install Vacuum Main Along SW 22nd St from 32nd to 34th	2 days	Fri 8/18/23	Sat 8/19/23	21		Ť								
23	-5	Install Vacuum Main Along SW 23rd St from 32nd to 34th	2 days	Mon 8/21/23	Tue 8/22/23	22										
24	-5	Install Vacuum Main Along SW 28th Ave	7 days	Wed 8/23/23	Thu 8/31/23											
25	-5	Install Vacuum Main Along SW 16th Street from SW 24th Ave to SW 18th Ter	2 days	Fri 9/1/23	Mon 9/4/23	24										
26	5	Install Vacuum Main Along SW 23rd Ter	4 days	Tue 9/5/23	Fri 9/8/23	25										

					System Opual	ted Project Schedule 1	1.1.∟⊣									
)	Task Mode	Task Name	Duration	Start	Finish	Predecessors _{tr 1, 2023}	Qtr 2, 2023	Qtr 3, 2023 n Jul Aug Sep	Qtr 4, 202	Qtr 1, 20	024 Qtr 2,	2024 Qtr 3,	2024 Aug Sep	Qtr 4, 2024	Qtr 1, 20)25 ·b M
27	-5	Install Bridge Crossing Pipe and connect into 10" VSS	2 days	Mon 9/11/23	Tue 9/12/23	26	isi 7 ipi may 3a	, Jul. , July 150		Dec Juli Fe	.s mai 7191 1	ady July Jul	riug Sep		ee Jun Fe	
28	-	Install Vacuum Main Along SW 19th Ln	5 days	Wed 9/13/23	Tue 9/19/23	27			· 							
29	-5	Install Vacuum Main Along SW 22nd Ter	2 days	Wed 9/20/23	Thu 9/21/23	28		ì								
30	-5	Install Vacuum Main Along SW 18th Ln	2 days	Fri 9/22/23	Mon 9/25/23	29		i								
31	-5	Install Vacuum Main Along SW 19th Ter	4 days	Tue 9/26/23	Fri 9/29/23	30										
32	-5	Install Vacuum Main Along SW 16th Street from SW 23rd Terr to STA 65+00.	5 days	Mon 10/2/23	Fri 10/6/23	31										
33	-5	Install Vacuum Main Along SW 16th Street from Sta 65+00 to SW 18th Ter	8 days	Mon 11/27/23	Wed 12/6/23	32FS+35 days			1							
34	-	Install Vacuum Main Along SW 18th Ter	7 days	Thu 12/7/23	Fri 12/15/23	33										
35	-5	Install Vacuum Main Along SW 24th Ave from SW 16th St to SW 19th Ln	15 days	Mon 1/15/24	Fri 2/2/24	34FS+20 days										
36	-5	Install VSS main along SW 24th Ave from SW 19th Ln to Sta 395+40	3 days	Mon 2/26/24	Wed 2/28/24	173										
37	-5	Install Vacuum Main Along SW 18th Ct	5 days	Mon 4/15/24	Fri 4/19/24	177FS+22 days										
38	-5	Work Change Directive 002 part of VPS 5 Infrastructure	10 days	Wed 10/4/23	Tue 10/17/23	62										
39	-5	Vacuum Pit Assemblies	310 days	Wed 9/20/23	Tue 11/26/24	28		ř						———		+
40	-5	Vacuum Pit Assemblies SW 17th St	18 days	Mon 10/9/23	Wed 11/1/23	32										
41	-5	Vacuum Pit Assemblies SW 19th Terr	14 days	Thu 11/2/23	Tue 11/21/23	31,40										+
42	-5	Vacuum Pit Assemblies SW 18th Terr	15 days	Mon 12/18/23	Fri 1/5/24	34										
43	-5	Vacuum Pit Assemblies SW 18th St	10 days	Mon 1/8/24	Fri 1/19/24	40,42										
44	-5	Vacuum Pit Assemblies SW 19th St	5 days	Mon 1/22/24	Fri 1/26/24	43				*						
45	-5	Vacuum Pit Assemblies SW 20th St	5 days	Mon 1/29/24	Fri 2/2/24	44						_				
46	-5	Vacuum Pit Assemblies SW 21st St East of SW 34th Terr	5 days	Fri 5/24/24	Thu 5/30/24	45,177,179										
47	-5	Vacuum Pit Assemblies SW 22nd St East of SW 34th Terr	/ 5 days	Fri 5/31/24	Thu 6/6/24	46										
48	-5	Vacuum Pit Assemblies SW 23rd St East of SW 34th Terr	5 days	Fri 6/7/24	Thu 6/13/24	47										
49	-5	Vacuum Pit Assemblies SW 21st St West of SW 34th Terr	V 5 days	Fri 6/14/24	Thu 6/20/24	48										
50		Vacuum Pit Assemblies SW 22nd St and 23rd St, West of 34th Terr	5 days	Fri 6/21/24	Thu 6/27/24	49										
51	-9	Vacuum Pit Assemblies SW 37th Ave	6 days	Fri 6/28/24	Fri 7/5/24	50										
52	-5	Vacuum Pit Assemblies SW 21st St from West boundary to 34th terr	5 days	Mon 7/8/24	Fri 7/12/24	51										
53	-5	Vacuum Pit Assemblies SW 20th St from 37th Ave to 34th terr	5 days	Mon 7/15/24	Fri 7/19/24	52						 				
54	-5	Vacuum Pit Assemblies SW 19th St from 37th Ave to 34th terr	5 days	Mon 7/22/24	Fri 7/26/24	53										

		T				ed Project Schedule 11												
)	Task Mode	Task Name	Duration	Start	Finish	Predecessors _{tr 1, 2023}	Qtr 2, 2023 Ir Apr May Jun	Qtr 3, 2023 Jul Aug Sep	Qtr 4	1, 2023 Nov Dec	Qtr 1, 20 Jan Fe	024 b Mar	Qtr 2, 2024 Apr May	4 Qtr 3, 202 Jun Jul Aud	24 Qti	4, 2024 t Nov D	Qtr 1, 2 ec Jan Fe	2025 eb Mar
55	-5	Vacuum Pit Assemblies SW 18th St from 37th Ave to 34th terr	10 days	Mon 8/12/24	Fri 8/23/24	54FS+10 days	, , , , , , , , , , , , , , , , , , , ,	,										
56	-5	Vacuum Pit Assemblies SW 16th St from 37th Ave to 28th Ave	10 days	Mon 8/26/24	Fri 9/6/24	55												
57	-	Vacuum Pit Assemblies SW 28th Ave	10 days	Mon 9/9/24	Fri 9/20/24	56												
58	-5	Vacuum Pit Assemblies SW 23rd Terr	12 days	Mon 10/28/24	Tue 11/12/24	57,126,127												
59	-5	Vacuum Pit Assemblies SW 22nd Terr	10 days	Wed 11/13/24	Tue 11/26/24	58												_
60	-5	Vacuum Pit Assemblies SW 18th Ct	10 days	Mon 4/22/24	Fri 5/3/24	37												
61	-5	Vacuum Pit Assemblies SW 18th Ln	10 days	Tue 9/26/23	Mon 10/9/23	30												+
62	-5	Vacuum Pit Assemblies SW 19th Ln	10 days	Wed 9/20/23	Tue 10/3/23	28												
63	-5	Pump Station No. 4	369 days	Thu 7/20/23	Mon 12/16/24	1 2												-
64	-5	Clearing and dewatering	25 days	Thu 7/20/23	Tue 8/22/23													
65	-5	Excavation for Foundation	15 days	Thu 8/10/23	Tue 8/29/23	64SS+15 days												
66	-5	Foundation Slab Rebar installation and forming	25 days	Wed 8/30/23	Tue 10/3/23	65												
67	-5	Delay due to Vehicular Damage/ Car accident	5 days	Mon 9/4/23	Fri 9/8/23	66SS+3 days		H	-									
68	- 5	Concrete Foundation Slab Pour	5 days	Wed 10/4/23	Tue 10/10/23	66,67												
69	- 5	Walls Rebar Installation and Forming	15 days	Wed 10/11/23	Tue 10/31/23	68				h								
70	-5	Foundational walls Concrete Pouring	10 days	Wed 11/1/23	Tue 11/14/23	69				*								
71	-	Undrain installation	5 days	Wed 11/15/23	Tue 11/21/23	70				*								
72	-5	Waterproofing basement	5 days	Wed 11/22/23	Tue 11/28/23	71				*								
73	-5	Backfilling around Basement, Removal of Well Point	10 days	Wed 11/29/23	Tue 12/12/23	72												
74	-5	Upper Slab Form Work	7 days	Wed 12/13/23	Thu 12/21/23	73				*								
75	-5	Plumbing Underground	30 days	Fri 12/22/23	Thu 2/1/24	74												
76	-5	Electrical Underground	20 days	Fri 2/2/24	Thu 2/29/24	75												
77	-5	Bonding for Upper Slab	2 days	Fri 3/1/24	Mon 3/4/24	76												
78	-5	Backfill and Densities of Upper Slab	1 day	Tue 3/5/24	Tue 3/5/24	77												
79	-5	Rebar for Upper Slab	2 days	Wed 3/6/24	Thu 3/7/24	78												
80	-5	EOR Inspections	1 day	Fri 3/8/24	Fri 3/8/24	79												
81	-5	Upper Slab Pour	5 days	Fri 4/5/24	Thu 4/11/24	80FS+19 days							≒					
82	-5	Stake out of Generator and Odor Control	1 day	Fri 4/5/24	Fri 4/5/24	81SS							$\parallel \parallel \parallel \parallel \parallel \parallel$					
83	-5	Electrical Conduit routed to Proposed Generator Pad	5 days	Fri 4/5/24	Thu 4/11/24	82SS												
84	-5	Generator Pad and Odor Control Formed and Poured	5 days	Fri 4/12/24	Thu 4/18/24	83											+	
85	-5	CMU Walls	20 days	Fri 4/12/24	Thu 5/9/24	81										\parallel		
86	-5		5 days	Fri 4/12/24	Thu 4/18/24	85SS												
87	-5	Bond Beams and CMU Grout fill	5 days	Wed 7/3/24	Tue 7/9/24	86FS+53 days												

																		-
)	Task Mode	Task Name	Duration	Start	Finish	Predecessorstr 1, 2023	Qtr 2, 2023	Qtr 3, 2023 Jul Aug Sep	Qtr 4, 20	23 Qtr	1, 2024 Feb Mai	Qtr 2, 2	2024 May lun	Qtr 3, 202	4 Qtr	4, 2024 Nov De	Qtr 1, 20	(
88	-5	Per Flovac correspondence Sewage tank earliest delivery date is 8/12/24, 99 day impact from initial correspondence	1 day	Fri 8/9/24	Fri 8/9/24	87FS+22 days	, 1, 111 ay Jul	<u></u>	, 300 1100	. Dec Juli	, CD IVIA	, , , , , , , ,	.uy 7011	, Jan Pag	320 000	1130	5 5411 1 6	
89	-5	Sewage Tank Craned/Installed in Basement	1 day	Mon 8/12/24	Mon 8/12/24	88								K				
90		Bridge Crane Haunches	2 days	Fri 8/9/24	Mon 8/12/24	88SS								H				
91	-5	Bridge Crane Runway Beams	1 day	Wed 8/14/24	Wed 8/14/24	90,89FS+1 day								5				
92	-5	Acceptance of installed Bridge Crane by EOR	40 days	Thu 8/15/24	Wed 10/9/24	91												
93		Truss Installation, Sheathing, Fascia Board	10 days	Mon 10/14/24	Fri 10/25/24	92FS+2 days										\mathbb{H}		
94	-5	County Sheathing Nail In Inspection	1 day	Mon 10/28/24	Mon 10/28/24	1 93										K		
95	-9	OCC Roofing Sub contractor mobilizes installs underlayments	12 days	Tue 10/29/24	Wed 11/13/24	1 94												
96	-5	Roll Up service door installed	2 days	Thu 11/14/24	Fri 11/15/24	95												
97	-9	Procure materials and Core through basement walls to begin D.I.P.	5 days	Wed 11/27/24	Tue 12/3/24	98												
98	-5	Interior Painting	10 days	Wed 11/13/24	Tue 11/26/24	96FS-3 days												
99	-5	Install Alutech Doors	5 days	Mon 11/18/24	Fri 11/22/24	96											 	
100	-9	Install FM from VPS to R.O.W. line for future connection	5 days	Wed 12/4/24	Tue 12/10/24	97												
101	-9	Water Proof exterior CMU (2 coats) and receive EOR inspections	6 days	Mon 10/28/24	Mon 11/4/24	93,85,86												
102		Stucco Sub Mobilizes and preps walls	3 days	Tue 11/5/24	Thu 11/7/24	101												
103	-5	County Inspection of Stucco and Doors	1 day	Fri 11/8/24	Fri 11/8/24	102												
104		OCC installs Metal Roofing	10 days	Mon 11/11/24	Fri 11/22/24	103												
105	-9	Finalize roof vent stacks for plumbing and crane	1 day	Mon 11/25/24	Mon 11/25/24	104										K		
106	-3	OCC installs boots and waterproofs/ finalizes roof installation	5 days	Tue 11/26/24	Mon 12/2/24	105											_	
107	-5	rough in electrical work	30 days	Tue 10/29/24	Mon 12/9/24	94												
108	-5	rough in Plumbing work	30 days	Tue 10/29/24	Mon 12/9/24	107SS									4			
109	-5	Ceiling and Insulation	5 days	Tue 12/10/24	Mon 12/16/24	108											_	
110	-5	Stucco Finish installed	7 days	Mon 11/11/24	Tue 11/19/24	103												
111		Install Louvers	4 days	Wed 11/20/24	Mon 11/25/24	110										$\parallel \parallel$		
112	-9	Electrical Install for lighting, Control Panels, pumps	10 days	Tue 11/26/24	Mon 12/9/24	111												
113	-9	Form and Pour Building driveway pad and remaining Generator Pads	5 days	Tue 12/10/24	Mon 12/16/24	1 112												
114		Exterior Painting	5 days	Wed 11/20/24	Tue 11/26/24	110										👗		
115	- 5	Gutter Installation (Shuttersgutters)	2 days	Wed 11/27/24	Thu 11/28/24	114												
116	-5	AC Unit Install (Inlet Mechanical)	5 days	Fri 11/29/24	Thu 12/5/24	115												
117		Piping Install for Pump Skids to Sewer Tank	5 days	Fri 12/6/24	Thu 12/12/24	116											_	
118	-5	Pump Station No. 5	163 days	Thu 7/4/24	Mon 2/17/25	63FS-118 days								-				1

	T					ted Project Schedule 1												
)	Task Mode	Task Name	Duration	Start	Finish	Predecessor 1, 2023	Qtr 2, 2023 ar Apr May Ju	Qtr 3, 2023 n Jul Aug Se	Qtr 4	, 2023 Nov Dec	Qtr 1, 202 Jan Feb	24 Mar	Qtr 2, 2024 Apr May	Qtr 3, 202	4 Qtr	4, 2024 Nov De	Qtr 1, 2	
119	-5	Clearing and dewatering	10 days	Thu 7/4/24	Wed 7/17/24						. , . 32							T
120	- 5	Excavation for Foundation	15 days	Thu 7/4/24	Wed 7/24/24	119SS								•				
121	-5	Foundation Slab Rebar installation and forming	25 days	Thu 7/25/24	Wed 8/28/24	120,119									\downarrow			
122	-5	Concrete Foundation Slab Pour	5 days	Thu 8/29/24	Wed 9/4/24	121									*			
123	-5	Walls Rebar Installation, Form board submittals, Forms up ready for pour	3 days	Thu 9/5/24	Mon 9/9/24	122												
124	-5	Foundational walls Concrete Pouring	5 days	Mon 9/23/24	Fri 9/27/24	123FS+9 days												
125	- 5	Undrain installation	5 days	Mon 9/30/24	Fri 10/4/24	124												
126	-5	Waterproofing basement	10 days	Mon 10/7/24	Fri 10/18/24	124,125										川		
127	-9	Backfilling around Basement, Removal of Well Point	5 days	Mon 10/21/24	Fri 10/25/24	126												
128	-5	Upper Slab Form Work	7 days	Mon 10/28/24	Tue 11/5/24	127												
129	-5	Plumbing Underground	20 days	Wed 11/6/24	Tue 12/3/24	128												
130	-9	Electrical Underground	20 days	Wed 11/6/24	Tue 12/3/24	129SS										•		
131	-5	Bonding for Upper Slab	2 days	Wed 12/4/24	Thu 12/5/24	130												
132	-5	Backfill and Densities of Upper Slab	1 day	Fri 12/6/24	Fri 12/6/24	131												
133	-9	Rebar for Upper Slab	2 days	Mon 12/9/24	Tue 12/10/24	132										T T		
134	-5	EOR Inspections	1 day	Wed 12/11/24	Wed 12/11/24	1 133										1		
135	-5	Upper Slab Pour	5 days	Thu 12/12/24	Wed 12/18/24	1 134											4	
136	-5	Stake out of Generator and Odor Control	1 day	Thu 12/12/24	Thu 12/12/24	135SS) _		_
137	-5	Electrical Conduit routed to Proposed Generator Pad	5 days	Thu 12/12/24	Wed 12/18/24	1 135SS										\	Н	
138	-9	Generator Pad and Odor Control Formed and Poured	5 days	Thu 12/19/24	Wed 12/25/24	1 137												+
139	-9	CMU Walls	20 days	Thu 12/19/24	Wed 1/15/25	135												
140	-5	CMU Bond Beam Inspections during CMU wall Installation	5 days	Thu 12/19/24	Wed 12/25/24	1 139SS										•		
141	- 5	Sewage Tank Craned/Installed in Basement	1 day	Thu 12/26/24	Thu 12/26/24	140											<u> </u>	
142	-5	Bridge Crane Haunches	2 days	Fri 12/27/24	Mon 12/30/24	1 141												
143	-9	Bridge Crane Runway Beams	1 day	Tue 12/31/24	Tue 12/31/24	142												
144	-5	Truss Installation, Sheathing, Fascia Board	8 days	Wed 1/1/25	Fri 1/10/25	143												
145	-5	County Sheathing Nail In Inspection	1 day	Mon 1/13/25	Mon 1/13/25	144											#	
146	-5	OCC Roofing Sub contractor mobilizes installs underlayments	5 days	Tue 1/14/25	Mon 1/20/25	145												+
147	-5	Roll Up service door installed	2 days	Tue 1/14/25	Wed 1/15/25	145											#	_
148	-5	Procure materials and Core through basement w	7a5 days	Tue 1/14/25	Mon 1/20/25	145												
149	- 5	Interior Painting	8 days	Tue 1/21/25	Thu 1/30/25	148												4
150	- 5	Install Alutech Doors	5 days	Tue 1/14/25	Mon 1/20/25	145												_
151	-5	Install VPS Sanitary run to Sanitary line connected to L.S.	5 days	Tue 1/21/25	Mon 1/27/25													+

D	Task Mode Ta	ask Name	Duration	Start	Finish	Predecessorstr 1, 2023	Qtr 2, 2023	Qtr 3, 2023	Qtr 4, 202	3 Qtr	1, 2024	Qtr	2, 2024	Qtr 3, 2024	Qtr 4,	2024	Qtr 1, 2025	5 C	Qtr 2, 202
152	-5	Install FM from VPS to FM	5 days	Tue 1/21/25	Mon 1/27/25		r Apr May Jun	Jul Aug Sep	Oct Nov	Dec Jan	Feb	Mar Apr	May Ju	ın Jul Aug Se	p Oct N	Nov Dec	. Jan Feb	_Mar A _	or Ma
153	-5	Water Proof exterior CMU (2 coats) and receive EOR inspections	2 days	Thu 1/16/25	Fri 1/17/25	144,139,140													
154	-	Stucco Sub Mobilizes and preps walls	3 days	Mon 1/20/25	Wed 1/22/25	153											K		
155		County Inspection of Stucco and Doors	1 day	Thu 1/23/25	Thu 1/23/25	154											5		
156	-5	OCC installs Metal Roofing	10 days	Fri 1/24/25	Thu 2/6/25	155													
157	-5	Finalize roof vent stacks for plumbing and crane	1 day	Fri 2/7/25	Fri 2/7/25	156											, I F		
158		OCC installs boots and waterproofs/ finalizes roo	f5 days	Mon 2/10/25	Fri 2/14/25	157												_	
159		rough in electrical work	20 days	Tue 1/14/25	Mon 2/10/25	145													
160	-5	rough in Plumbing work	10 days	Tue 1/14/25	Mon 1/27/25	145												_	
161	-5	Ceiling and Insulation	5 days	Tue 2/4/25	Mon 2/10/25	159FS-5 days												_	
162		Stucco Finish installed	7 days	Fri 1/24/25	Mon 2/3/25	155													
163	-3	Install Louvers	4 days	Tue 2/4/25	Fri 2/7/25	162													
164	-5	Electrical Install for lighting, Control Panels, pumps	10 days	Tue 2/4/25	Mon 2/17/25	163SS											>=		
165	-5	Form and Pour Building driveway pad and remaining Generator Pads	5 days	Tue 2/4/25	Mon 2/10/25	164SS											>	-	
166	5	Exterior Painting	5 days	Tue 1/7/25	Mon 1/13/25	162FS-20 days													
167	-5	Gutter Installation (Shuttersgutters)	2 days	Tue 1/14/25	Wed 1/15/25	166											5		
168	-5	AC Unit Install (Inlet Mechanical)	5 days	Thu 1/16/25	Wed 1/22/25	167											*		
169	-5	Piping Install for Pump Skids to Sewer Tank	5 days	Thu 1/23/25	Wed 1/29/25	168													
170	-5	Install fence and rolling gate (Chobee Fencing)	5 days	Thu 1/30/25	Wed 2/5/25	169													
171	-5	Swale grading and Restoration	5 days	Thu 1/30/25	Wed 2/5/25	170SS											>	_	
172	5	Vacuum Sewer Installation Phase II	324 days	Wed 10/18/23	Mon 1/13/25	6			1										
173	-5	Install Vacuum Main Along SW 24th Ave From Sta 375+00 North to SW 21st St	15 days	Mon 2/5/24	Fri 2/23/24	35													
174		Install Vacuum Main Along SW 21st St	6 days	Fri 3/29/24	Fri 4/5/24	177FS+11 days													
175		Install Vacuum Main Along SW 21st Ct	4 days	Mon 4/22/24	Thu 4/25/24	37							5						
176		Install Vacuum Main Along SW 24th Ln	4 days	Mon 2/26/24	Thu 2/29/24	173					I								
177	-5	Install Vacuum Main Along SW 24th Ave from Sta 375+00 South to SW 32nd St	10 days	Thu 2/29/24	Wed 3/13/24	36													
178	-5	Install Vacuum Main Along SW 28th St	4 days	Fri 4/26/24	Wed 5/1/24	175													
179	5	Install Vacuum Main Along SW 32nd St	4 days	Mon 5/20/24	Thu 5/23/24	178FS+12 days													
180	-5	Work Change Directive 002 part of VPS 4 Infrastructure	10 days	Wed 10/18/23	Tue 10/31/23	38			<u>*</u>										
181	-5	Install Vacuum Pit Assemblies	29 days	Mon 4/8/24	Thu 5/16/24	174													
182	-5	Vacuum Pit Assemblies SW 21st St	5 days	Mon 4/8/24	Fri 4/12/24							_	4						
183	-5	Vacuum Pit Assemblies SW 21st Ct	5 days	Fri 5/3/24	Thu 5/9/24	182,175FS+5 days													
184	-5	Vacuum Pit Assemblies SW 28th St	5 days	Fri 5/10/24	Thu 5/16/24	183,178							#						
185		Service Crossings	45 days	Mon 5/20/24	Fri 7/19/24	181FS+1 day													

ID	Task Mode	Task Name	Duration	Start	Finish	Predecessorstr 1, 202	В	Qtr 2, 2023 Apr May Ju	Qtr 3	3, 2023	Qtr 4, 202	23	Qtr 1, 2024	Qt Mar An	r 2, 2024	Qtr 3, 202	24 San	Qtr 4, 2024	Qtr 1	1, 2025	Qtr 2, 202!
186	- 5	Vacuum System Final Testing	10 days	Tue 12/31/24	Mon 1/13/25	187	IVIGI	Apr Iviay Ju	iii Jui	Aug Se	p Oct Nov	/ Dec	Jan Teb T	viai Ap	JI IVIQY JU	ii Jui Aug	Г	T OCT NOV	Dec Jan	- IVIA	Api liviay
187	-	Connect Vaccum System to Pump Station	10 days	Tue 12/17/24	Mon 12/30/24	185,63															
188	-5	Pump Station Startup	1 day	Mon 2/24/25	Mon 2/24/25	7,63,118,172														T	
189	*	Street Restoration	152 days	Mon 2/26/24	Tue 9/24/24																
190	-	SW 18th Terrace	5 days	Mon 2/26/24	Fri 3/1/24	34FS+50 days							1								
191	-	SW 19th Terrace	5 days	Mon 4/15/24	Fri 4/19/24	190FS+30 days								Y	Щ						
192	-5	SW 18th Ct	5 days	Mon 5/6/24	Fri 5/10/24	60									T						
193	-	SW 21st Ct	3 days	Fri 5/10/24	Tue 5/14/24	183															
194	-5	SW 37th Ave cul de sac	2 days	Mon 9/23/24	Tue 9/24/24	57															
195	-5	Swale Grading and Sod	5 days	Tue 2/4/25	Mon 2/10/25	172FS+15 days													•		
196	-	Driveway Restoration	155 days	Mon 4/8/24	Fri 11/8/24																
197	-	Oak Park	78 days	Wed 5/15/24	Fri 8/30/24	23FS+190 days															
198	-	Oak Run Estates SW 28th Ave	10 days	Mon 9/2/24	Fri 9/13/24	24,197															
199	-5	River Lake Estates SW 18th Ct, 22ND Terr, 23rd Terr, 18th and 19th Ln	40 days	Mon 9/16/24	Fri 11/8/24	176,198															_
200	-	Echo Estates SW 18th and 19th Terraces	10 days	Mon 4/8/24	Fri 4/19/24	34FS+80 days															
201	*	Substantial Completion	0 days	Wed 3/5/25	Wed 3/5/25	188,189,195															3/5
202		Punchlist	30 days	Wed 3/5/25	Tue 4/15/25	201															
203		Closeout Documents	30 days	Wed 3/5/25	Tue 4/15/25	201															
204	*	Final Completion	0 days	Fri 4/18/25	Fri 4/18/25	202,203,201															4/18



November 7, 2024

Okeechobee Utility Authority Attn: John F. Hayford, Executive Director 100 SW 5th Avenue Okeechobee, FL 34974

RE: Southwest Wastewater Service Area (SWSA) Project 2
Collection System and PumpStations
Monthly Status Report (October 1 – 31, 2024)

Mr. Hayford:

This letter is intended to summarize activities completed from October 1 - 30, 2024, on SWSA Project 2, including the vacuum collection system and vacuum stations.

COLLECTION SYSTEM

HINTERLAND GROUP (general contractor) continued installation of vacuum pit assemblies (VPAs) and service laterals, and various site restoration activities. Work performed in this period includes:

- Installed 3 VPAs on SW 23rd Terrace.
- Asphalt patching at concrete driveway connections to County roadways in Oak Park Neighborhood.
- Replaced concrete driveways at 4 residential locations along SW 16th Street, 5 residential locations along SW 19th Street and 1 residential location on SW 37 Avenue.
- Continue grading and installing sod along roadways behind pipe crews.

VACUUM STATION 4:

- Roof trusses, decking and dry-in completed.
- Installed aluminum decking and stairs for basement access.
- Electrical conduit work continued on station interior.

VACUUM STATION 5:

- Stripped basement wall forms.
- Patched basement walls and applied waterproofing material.
- Installed underdrain around basement slab.
- Backfilled and compacted basement walls.
- Installed forms for building slab.
- Started electrical conduit installation within building slab.
- Removed well point system.

Construction photos are included in Attachment A If you have any questions, please do not hesitate to contact us.

Sincerely,

Sumner Engineering & Consulting, Inc.

Jeffrey M. Sumner, PE President

ATTACHMENT A

SITE CONSTRUCTION PHOTOS COLLECTION SYSTEM and VPS # 4 and #5

























OKEECHOBEE UTILITY AUTHORITY

AGENDA ITEM NO. 10

NOVEMBER 19, 2024

CONSENT AGENDA

INVOICES FROM HOLTZ CONSULTING ENGINEERS, INC. – SR 78 WATERMAIN ADDITIONAL MODELING

Please find attached the invoice in the amount of \$5,900.00 submitted by Holtz Consulting Engineers, Inc. Staff is aware of the work currently being done Holtz Consulting Engineers, Inc. and is in agreement with this request.

Staff recommends approval of this invoice in the amount of \$5,900.00 to Holtz Consulting Engineers, Inc.

Holtz Consulting Engineers, Inc.

INVOICE

270 South Central Boulevard, Suite 207

Jupiter, FL 33458

Phone: (561) 575-2005 Fax: (561) 575-2009

INVOICE DATE:

November 8, 2024

11975-1

INVOICE #: CLIENT:

CLIENT: OUA
PROJECT: SR 78 WM Additional

Modeling

Purchase Order: 0000011975

Bill To:

Okeechobee Utility Authority 100 SW 5th Avenue Okeechobee, FL 34974-4221

Lump Sum Contract Amount:\$ 5,900.00Prior Invoices to Date:\$ -This Invoice Amount:\$ 5,900.00Remaining Balance:\$ -

THIS INVOICE AMOUNT: \$ 5,900.00

Please make checks payable to: Holtz Consulting Engineers, Inc.

270 South Central Boulevard, Suite 207

Jupiter, FL 33458

If you have any questions concerning this invoice, please contact Christine Miranda at (863) 824-7200

HCE will never communicate changes to invoicing, payment procedures, and/or account number information in an email. All financial communications will be in writing via certified mail.

Holtz Consulting Engineers, Inc.

Summary of Invoice by Task Amount



Billing Period Thru: October 31, 2024

Invoice #: 11975-1

PROJECT: SR 78 WM Additional Modeling

TASK	DESCRIPTION	FULL	. AMOUNT	PERCENT COMPLETE	_	AL AMOUNT ED TO DATE	EVIOUSLY BILLED	IS INVOICE AMOUNT	BALANCE REMAINING	
1	Additional Modeling Services	\$	5,900.00	100%	\$	5,900.00	\$ -	\$ 5,900.00	\$	-
		\$	5,900.00		\$	5,900.00	\$	\$ 5,900.00		
									\$	-

AGENDA ITEM NO. 11

NOVEMBER 19, 2024

CONSENT AGENDA

INVOICE FROM HOLTZ CONSULTING ENGINEERS, INC. – SR 78 WATERMAIN IMPROVEMENTS

Please find attached invoice in the amount of \$9,915.00 submitted by Holtz Consulting Engineers, Inc. Staff is aware of the work currently being done by Holtz Consulting Engineers, Inc. and is in agreement with this request.

Invoice Date	Pay Request No.	Date Paid	Amt. Requested	Amount Paid	Remaining Balance
					\$359,729.00
Feb-24	1	Feb-24		\$2,873.00	\$356,856.00
Mar-24	2	Mar-24		\$18,838.50	\$338,017.50
Apr-24	3	Apr-24		\$10,219.50	\$327,798.00
May-24	4	May-24		\$50,801.00	\$276,997.00
Jul-24	5	Jul-24		\$28,200.60	\$248,796.40
Jul-24	6	Jul-24		\$22,941.10	\$225,855.30
Aug-24	7	Aug-24		\$12,793.50	\$213,061.80
Sep-24	8	Sep-24		\$12,011.80	\$201,050.00
Oct-24	9	Oct-24		\$1,175.00	\$199,875.00
Nov-24	10		\$9,915.00		\$189,960.00

Staff recommends approval of this invoice in the amount of \$9,915.00 to Holtz Consulting Engineers, Inc.

Holtz Consulting Engineers, Inc.

INVOICE

270 South Central Boulevard, Suite 207

Jupiter, FL 33458

Phone: (561) 575-2005 Fax: (561) 575-2009

INVOICE DATE:

November 8, 2024

11726-10

OUA

INVOICE #: CLIENT:

PROJECT: State Rd. 78 West WM

Improvements

Purchase Order: 0000011726

Bill To:

Okeechobee Utility Authority 100 SW 5th Avenue Okeechobee, FL 34974-4221

Lump Sum Contract Amount:\$ 359,729.00Prior Invoices to Date:\$ 159,854.00This Invoice Amount:\$ 9,915.00Remaining Balance:\$ 189,960.00

THIS INVOICE AMOUNT: \$ 9,915.00

Please make checks payable to: Holtz Consulting Engineers, Inc.

270 South Central Boulevard, Suite 207

Jupiter, FL 33458

If you have any questions concerning this invoice, please contact Christine Miranda at (863) 824-7200

HCE will never communicate changes to invoicing, payment procedures, and/or account number information in an email. All financial communications will be in writing via certified mail.

Holtz Consulting Engineers, Inc.

Summary of Invoice by Task Amount



Billing Period Thru: October 27, 2024

> Invoice #: 11726-10

PROJECT: State Rd. 78 West WM Improvements

TASK	DESCRIPTION	FU	LL AMOUNT	PERCENT COMPLETE	TAL AMOUNT LED TO DATE	REVIOUSLY BILLED	TH	IS INVOICE AMOUNT	BAI	LANCE REMAINING
1	Preliminary Evaluation & Hydraulic Analysis	\$	28,730.00	100%	\$ 28,730.00	\$ 28,730.00	\$	-	\$	1
2	SRF Funding Assistance	\$	37,430.00	50%	\$ 18,715.00	\$ 18,715.00	\$	-	\$	18,715.00
3	Geotechnical Investigation Allowance	\$	9,419.00	100%	\$ 9,419.00	\$ 9,419.00	\$	-	\$	-
4	Engineering Design Services	\$	89,470.00	90%	\$ 80,523.00	\$ 80,523.00	\$	-	\$	8,947.00
5	Permitting T&E	\$	28,210.00	95%	\$ 26,835.00	\$ 20,115.00	\$	6,720.00	\$	1,375.00
6	Contractor Procurement Services	\$	6,720.00	35%	\$ 2,352.00	\$ 2,352.00	\$	-	\$	4,368.00
7	Engineering Services During Construction	\$	159,750.00	2%	\$ 3,195.00	\$ 1	\$	3,195.00	\$	156,555.00
		\$	359,729.00		\$ 169,769.00	\$ 159,854.00	\$	9,915.00		
								_	\$	189,960.00

INVOICE DATE: November 8, 2024
INVOICE #: 11726-10
Billing Through: 9/30/2024

Task 5 - Permitting

Peter Van Sickle	g Associate Engineer		\$160
Date	Comment(s)	Hours	
10/10/2024 10/11/2024 10/21/2024 10/22/2024	Emailed with USACE regarding permit Began developing responses toe USACE Submission of USACE question answers. answering questions for USACE		1 1 4 8
	Total Hours		14
		\$	2,240.00
Christine Miranda	Associate Engineer		\$250
Date	Comment(s)	Hours	
	Total Hours		0
		\$	-
Harrison Barron	Associate Engineer		\$160
Date	Comment(s)	Hours	
10/14/2024 10/15/2024 10/16/2024	USACE HDD Design - Design review and calculations for USACE RFI USACE HDD Design - Design review and calculations for USACE RFI USACE HDD Design - Design review and calculations for USACE RFI		8 8 8
10/17/2024	USACE HDD Design - Design review and calculations for USACE RFI		4
	Total Hours		28
			\$4,480
Kristin Fecko	Associate Engineer		\$160
Date	Comment(s)	Hours	
	Total Hours		0
		\$	-

AGENDA ITEM NO. 12

NOVEMBER 19, 2024

CONSENT AGENDA

INVOICE FROM HOLTZ CONSULTING ENGINEERS, INC. – KINGS BAY WATER MAIN EXTENSION

Please find attached invoice in the amount of \$4,301.50 submitted by Holtz Consulting Engineers, Inc. Staff is aware of the work currently being done by Holtz Consulting Engineers, Inc. and is in agreement with this request.

Invoice Date	Pay Request No.	Date Paid	Amt. Requested	Amount Paid	Remaining Balance
					\$34,590.00
Jan-23	1	Jan-23		\$7,480.00	\$27,110.00
Feb-23	2	Feb-23		\$5,984.00	\$21,126.00
Aug-24	3	Aug-24		\$6,001.00	\$15,125.00
Sep-24	4	Sep-24		\$2,835.00	\$12,290.00
Oct-24	5	Oct-24		\$3,687.00	\$8,603.00
Nov-24	6		\$4,301.50		\$4,301.50

Staff recommends approval of this invoice in the amount of \$4,301.50 to Holtz Consulting Engineers, Inc.

Holtz Consulting Engineers, Inc.

INVOICE

270 South Central Boulevard, Suite 207

Jupiter, FL 33458

Phone: (561) 575-2005 Fax: (561) 575-2009

INVOICE DATE:

November 8, 2024

Kings Bay US 441 WM

11239-6

INVOICE #: CLIENT: PROJECT:

LIENT:

Extension

OUA

Purchase Order: 0000011239

Bill To:

Okeechobee Utility Authority 100 SW 5th Avenue Okeechobee, FL 34974-4221

Lump Sum Contract Amount:\$ 34,590.00Prior Invoices to Date:\$ 25,987.00This Invoice Amount:\$ 4,301.50Remaining Balance:\$ 4,301.50

THIS INVOICE AMOUNT: \$ 4,301.50

Please make checks payable to: Holtz Consulting Engineers, Inc.

270 South Central Boulevard, Suite 207

Jupiter, FL 33458

If you have any questions concerning this invoice, please contact Christine Miranda at (863) 824-7200

HCE will never communicate changes to invoicing, payment procedures, and/or account number information in an email. All financial communications will be in writing via certified mail.

Holtz Consulting Engineers, Inc.

Summary of Invoice by Task Amount



Billing Period Thru: October 31, 2024

Invoice #: 11239-5

PROJECT: King's Bay US 441 WM Extension

TASK	DESCRIPTION	FUL	L AMOUNT	PERCENT COMPLETE	AL AMOUNT LED TO DATE	PREVIOUSLY BILLED	TH	IIS INVOICE AMOUNT	BALANCE REMAINING
1	Design Services	\$	14,960.00	100%	\$ 14,960.00	\$ 14,960.00	\$	-	\$ 1
2	Permitting Services	\$	3,560.00	100%	\$ 3,560.00	\$ 3,560.00	\$	-	\$
3	Bidding Services	\$	3,780.00	100%	\$ 3,780.00	\$ 3,780.00	\$	-	\$
4	Engineering Services During Construction	\$	12,290.00	65%	\$ 7,988.50	\$ 3,687.00	\$	4,301.50	\$ 4,301.50
		\$	34,590.00		\$ 30,288.50	\$ 25,987.00	\$	4,301.50	
				_					\$ 4,301.50

AGENDA ITEM NO. 13

NOVEMBER 19, 2024

CONSENT AGENDA

INVOICE FROM THORN RUN PARTNERS

Please see attached the Thorn Run Partners monthly invoice.

Staff recommends approval of the monthly invoice from Thorn Run Partners in the amount of \$3,500.00.



INVOICE

Date 11/1/2024

Invoice No. 323818

GOVERNMENT RELATIONS

Bill To

Okeechobee Utility 100 S.W. 5th Avenue Okeechobee, FL 34974

PO NUMBER	0000011647
SUPPLIER ID	

		i
	Terms	FOR THE MONTH OF
	Net 30	November 2024
Government Relations Services performed Fee as agreed to and amount owed:		\$3,500.00
Payments/Credits		\$0.00
Total Amount Due		\$3,500.00

Remittance Information

For billing inquiries please email trpadmin@thornrun.com

Remittance Information

Please make all checks payable to:

Thorn Run Partners, LLC:

100 M Street SE, Suite 750

Washington, DC 20003

Please reference the invoice number when making payment

Payment Options

We accept wire and ACH. For more information:

Email: trpadmin@thornrun.com Phone: +1 (202) 688-0222

Online Payment Link: https://app01.us.bill.com/p/thornrunpartners

TAX ID

FEIN: 27-1541515

AGENDA ITEM NO. 14

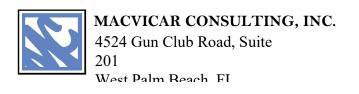
NOVEMBER 19, 2024

CONSENT AGENDA

INVOICE FROM MACVICAR CONSULTING, INC.

Please see attached the MacVicar Consulting Inc. invoice.

Staff recommends approval of the monthly invoice from MacVicar Consulting Inc. in the amount of \$250.00.



Invoice

Okeechobee Utility Authority Attn:John Hayford, Exec Director 100 SW 5th Avenue Okeechobee, FL 34974 PO No:12037

DATE	INVOICE#
11/4/2024	202411014

PROJECT
540.01-LOSOM Support

DESCRIPTION		AMOUNT
Support for the month of October 2024		250.00
	Total	\$250.00
		\$250.00

AGENDA ITEM NO. 15

NOVEMBER 19, 2024

FINANCE REPORT

At the end of October 2024, the first month of FY25, operating revenue were \$1,055,766 compare with YTD budget of \$1,164,729 resulting in the achievement of 90.6% of budget or a deficit of \$108,963 or (9.4%).

Two factors affecting the slow start at the beginning of the fiscal year are:

1. The volumetric (gallons) for both water and sewer are traditionally the lowest in the fiscal year, which could be due to the start of the return of out of state residence.

	Oct.'23 Volume	Avg. FY'24 Volume	Oct.'24 Volume
Water	49,196,997	53,998,096	49,647,200
Sewer	24,523,381	26,254,558	23,951,521

2. The budgeted 6% rate increase which took effect October 1st is normally apportioned since the October billing straggles both Sept. & Oct.

Staff will continue to monitor this trend and present our findings should there continue to a material variance.

Despite the slow start to FY25, it should be noted that the revenue of \$1,055,766 is significantly above the last five years revenues as shown on pages 6 & 7.

YTD operating expenditures were \$701,456 compare with budget of \$910,289, yielding a positive variance of \$208,833 or 22.9%. This slow start in the spending was expected in the initial months of the fiscal year, due to the scheduling of major maintenance and purchases later in the year.

Non-operating expenses of \$263,785 which comprises of depreciation and loan interest were in line with the month's budget of \$264,952.

Restricted revenue which includes bank interest and capital connection charges, were \$53,124 or 10.4% behind budget of \$59,275. Impacting October's capital connection revenue charge was the massive influx of sewer connection during the month of September, as a number of rate payers attempted to access the discounted rates before their expiration on September 30th. However, with the Board extending the reduced connection fee to December 31st, we anticipate an uptick in future months to meet budget.

Okeechobee Utility Authority

Finance Report

Fiscal Year 2024

As of

The Period Ending

October 31, 2024

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Okeechobee Utility Authority Executive Summary Prepared by Finance Director

OKEECHOBEE UTILITY AUTHORITY FINANCIAL SUMMARY COMPARISON

		Operating R	evenues			Operating Expenses			Restricted Revenues				
	Actual YTD FY24	Actual YTD FY25	Budget YTD FY25	% Variance (FY 25 vs Bud. FY25)	Actual YTD FY24	Actual YTD FY25	Budget YTD FY25	% Variance (FY25 vs Bud FY25)	Actual YTD FY 24	Actual YTD FY 25	Budget YTD FY25	% Variance (FY 25 vs Bud FY 25)	Cumulative YTD Restricted Budget Variance
Oct-24	1,022,513	1,055,766	1,164,729	-9.4%	611,379	701,456	910,289	22.9%	81,184	53,124	59,275	-10.4%	(6,150)
Nov-24													
Dec-24										/			
Jan-25													
Feb-25						1							
Mar-25													
Apr-25													
May-25										()			
Jun-25													
Jul-25								1					
Aug-25													
Sep-25													

Lauriston Hamilton

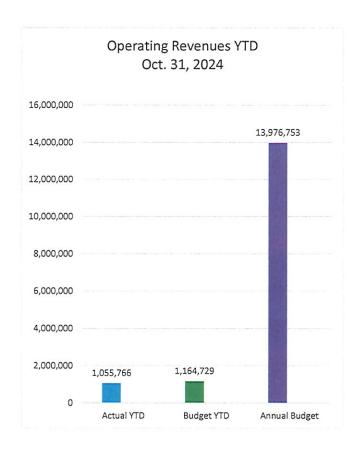
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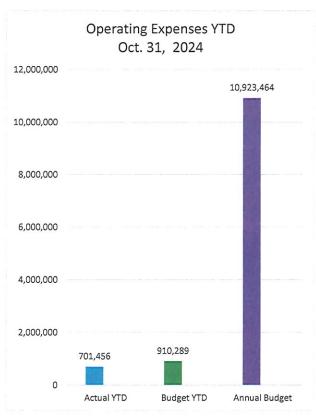
Okeechobee Utility Authority FY 2024 Finance Report for Oct. 31, 2024 The Period Ending

OPERATING REVENUE FUND		Actual YTD		Budget YTD	\$	Variance	% Variance
OPERATING REVENUE:					T		
Water	\$	634,305	\$	688,995	\$	(54,690)	-7.9%
Sewer	\$	381,642	•	418,606	•	(36,964)	-8.8%
Other Operating Revenue (see detail on page 16)	\$	39,819		57,128		(17,309)	-30.3%
Total Operating Revenue Received	\$	1,055,766	\$	1,164,729	\$	(108,963)	-9.4%
OPERATING EXPENSES:							
Water	\$	156,835	\$	194,397	\$	37,563	19.3%
Wastewater	######################################	89,678		137,262		47,585	34.7%
Meter Readers	\$	22,984		32,610		9,626	29.5%
Maintenance	\$	234,771		268,897		34,126	12.7%
Administration Operating	\$	134,900		168.734		33,834	20.1%
General & Admin.	\$	62,289		108,388		46,099	42.5%
Contingency Expense	\$	-		-		10,000	0.0%
Total Operating Expenses Paid (3) (4) (5) (6)	\$ \$	701,456	\$	910,289	\$	208,833	22.9%
Net Operating Incor	ne_\$	354,311	_\$	254,441	\$	99,870	39.3%
RESTRICTED REVENUE FUNDS		,					
RESTRICTED REVENUE FUNDS RECEIVED:							
Fire Hydrant Fund Fee	\$	8,61 1	\$	8,349	\$	262	3.1%
Water CC Fees (infill)	Š.	902	Ψ	3,758	Ψ	(2,856)	-76.0%
WW CC Fees (infill)	¢.	7.884		18,104		(10,220)	-76.5%
Operating Account Interest	¢.	31,053		22,019		9,034	0.0%
	\$ \$ \$	469		381		9,034 87	0.0%
Payroll Account Interact							0.070
Payroll Account Interest	¢.						
Payroll Account Interest Restricted Interest Income	\$	4,206		6,663		(2,457)	-36.9%
	\$		<u> </u>		\$		
Restricted Interest Income	\$	4,206	\$	6,663	\$	(2,457)	-36.9%
Restricted Interest Income TOTAL RESTRICTED REVENUE (1)	\$	4,206	\$	6,663	\$	(2,457)	-36.9% -10.4%
Restricted Interest Income TOTAL RESTRICTED REVENUE (1) NON-OPERATING EXPENSES:	\$	4,206 53,124	<u>\$</u>	6,663 59,275	\$	(2,457) (6,150)	-36.9%

NOTES: Above Revenue and Expense does not include the following:	Actual YTD	Annual Budget	Variance
(1) Grant funds & state appropriations of:	\$0	\$9,100,000	
(2) Contributed capital of:	\$0	\$20,145	
(3) Debt service principal payments of:	\$0	\$2,153,619	
(4) Net Construction in Progress (CIP) Expenditures of:	\$0	\$11,548,847	

Page 2



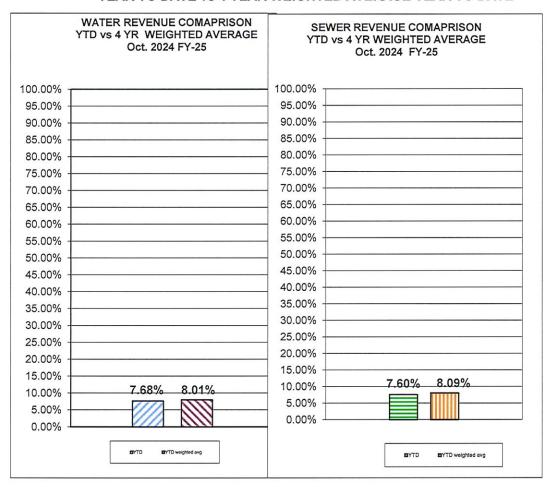


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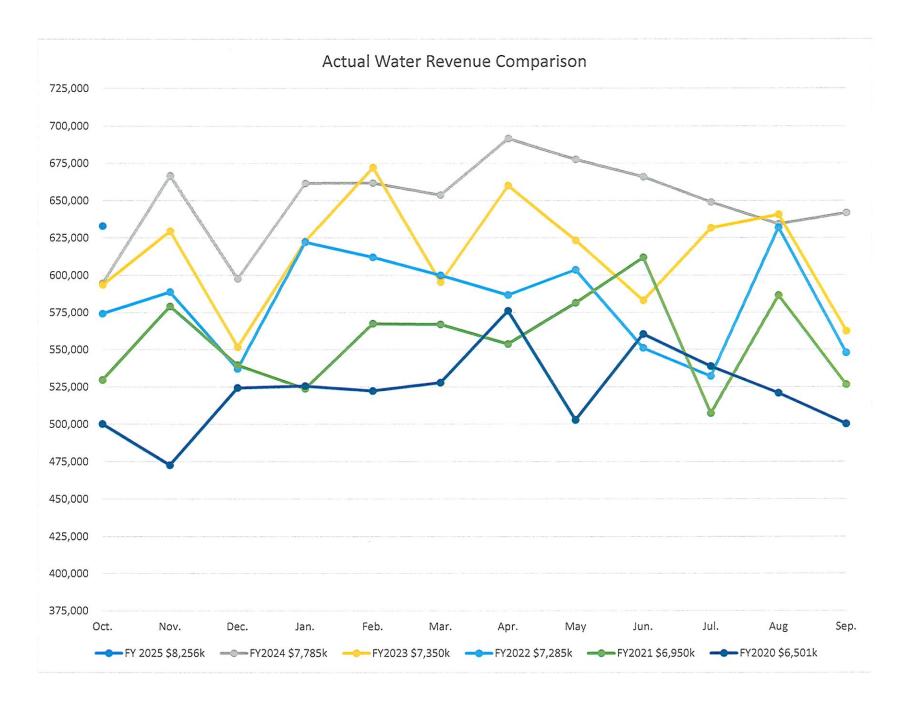
Current FY-24 Water and Sewer Utility Revenue Monthly & YTD Revenue and Difference from 4Yr Weighted Average (in \$)

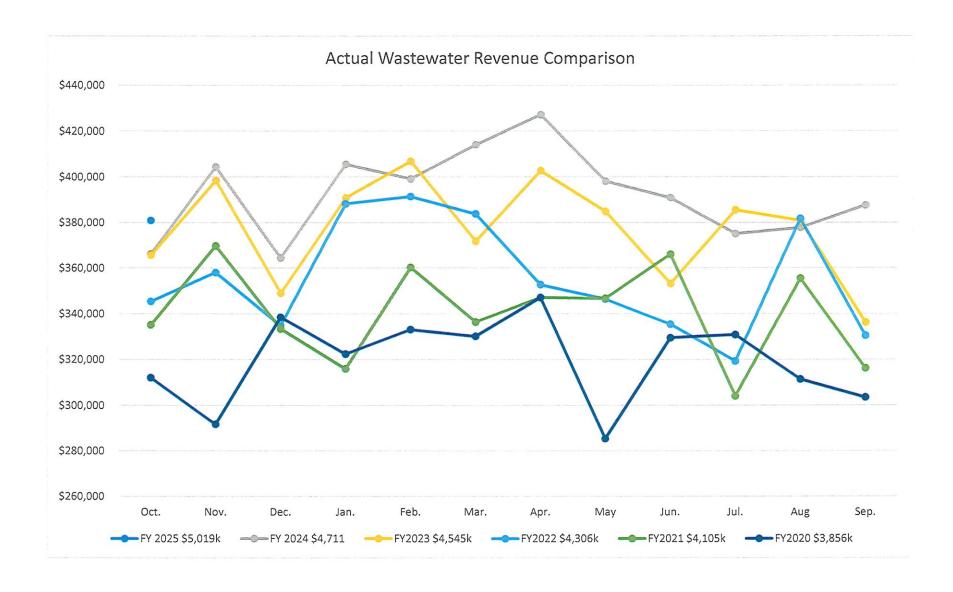
	WATER	JTILITY REV	/ENUE	:	C Fr \	Monthly \$ difference om 4 Year Veighted verage of	% Current YTD Budget Water Revenue	4 Yr Weighted Average %
		Period		YTD	\$	7,018,236	\$8,256,523	
						,		
Oct.	\$	634,305		634,305	\$	72,089	7.68%	8.01%
Nov.	\$	-		-	\$	-	0.00%	0.00%
Dec.	\$ \$	-		-	\$ \$ \$ \$	-	0.00%	0.00%
Jan.	\$	_		-	\$	-	0.00%	0.00%
Feb.	\$	-		-	\$		0.00%	0.00%
Mar.	\$	-		-		-	0.00%	0.00%
Apr.	\$	-		-	\$	=	0.00%	0.00%
May	\$	-		-	\$	-	0.00%	0.00%
Jun.	\$	-		-	\$	-	0.00%	0.00%
Jul.	\$	_		-	\$	-	0.00%	0.00%
Aug.	\$	_		-	\$	-	0.00%	0.00%
Sep.	\$	-		-	\$	-	0.00%	100.00%
					C 17 /	Monthly \$ hifference om 4 Year Veighted verage of	% Current YTD To Budgeted Sewer Revenue	
	SEWER	UTILITY REV	/ENUE		\$	4,298,209	\$5,018,559	
0.1	•	004.040	•	004.040	•	0.4.000	~ 000/	2 222/
Oct.	\$	381,642	\$	381,642	\$	34,239	7.60%	8.09%
K 1	·	001,0-12						l
Nov.	\$	-	\$	-	\$	-	0.00%	0.00%
Dec.	\$ \$	-		-	\$ \$	-	0.00% 0.00%	0.00% 0.00%
Dec. Jan.	\$ \$ \$			- - -	\$ \$ \$	-	0.00% 0.00% 0.00%	0.00% 0.00% 0.00%
Dec. Jan. Feb.	\$ \$ \$			- - -	\$ \$ \$ \$ \$	- - -	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00%
Dec. Jan. Feb. Mar.	\$ \$ \$ \$ \$ \$			- - - -	\$ \$ \$ \$ \$ \$	- - - -	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%
Dec. Jan. Feb. Mar. Apr.	\$ \$ \$ \$ \$ \$			- - - -	\$ \$ \$ \$ \$ \$	- - - -	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%
Dec. Jan. Feb. Mar. Apr. May	\$ \$ \$ \$ \$ \$ \$ \$			- - - - -	\$ \$ \$ \$ \$ \$	- - - -	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%
Dec. Jan. Feb. Mar. Apr. May Jun.	\$ \$ \$ \$ \$ \$ \$ \$			- - - - -	\$ \$ \$ \$ \$ \$ \$ \$	- - - - -	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%
Dec. Jan. Feb. Mar. Apr. May Jun. Jul.	* * * * * * * * * *			- - - - - -	\$ \$ \$ \$ \$ \$ \$ \$	-	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%
Dec. Jan. Feb. Mar. Apr. May Jun. Jul. Aug.	* * * * * * * * * * *			- - - - - -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	-	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%
Dec. Jan. Feb. Mar. Apr. May Jun. Jul.	* * * * * * * * * *			- - - - - - -	\$ \$ \$ \$ \$ \$ \$ \$	-	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%

WATER AND SEWER REVENUE COMPARISON YEAR TO DATE vs 4 YEAR WEIGHTED AVERAGE YEAR TO DATE



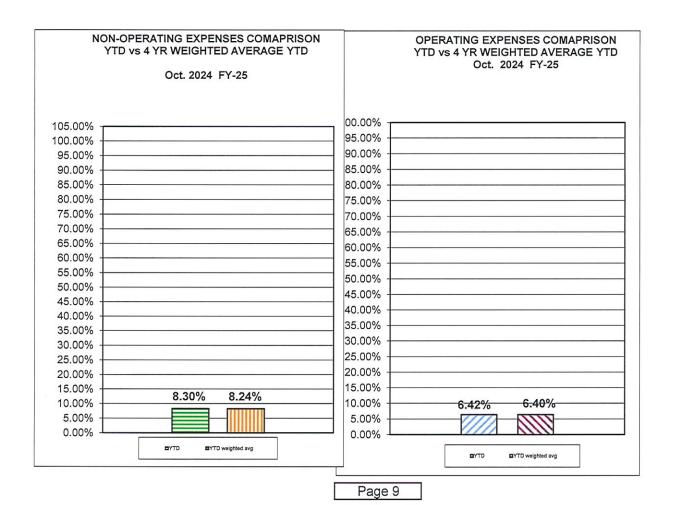
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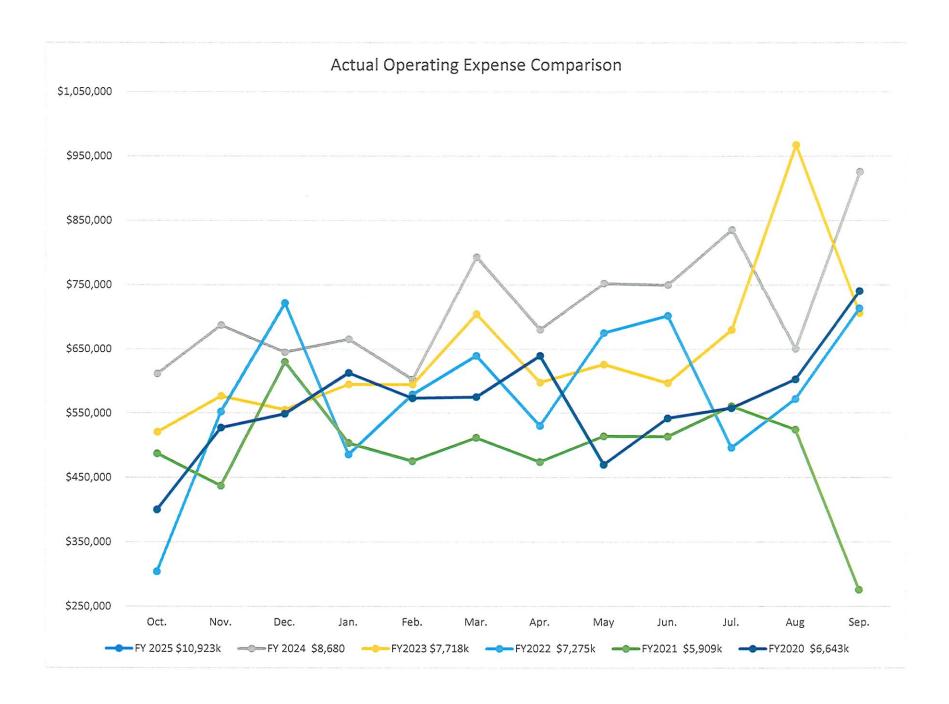


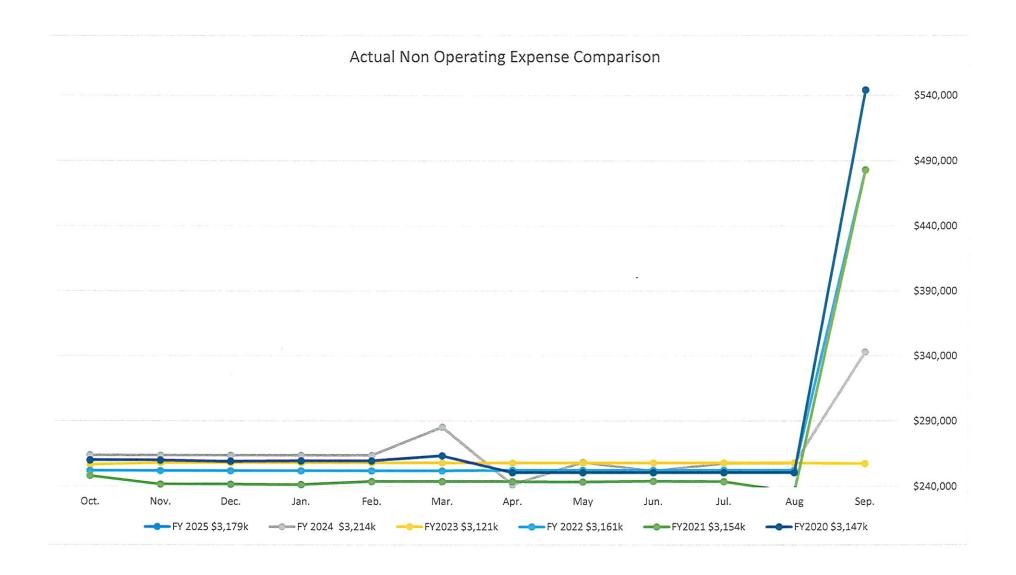


Current FY-24 Operating & Non-Operating Expenses, Monthly & YTD Expense and Difference from 4Yr Weighted Average (in \$)

					Fo F	Difference r the Month rom 4 Year ghted Avg of	% Current YTD To Budgeted	4 Yr Weighted
	OPERA	TING EXPE	NSES:				Operating Exp.	Average
		Period		YTD	\$	7,068,674	\$10,923,464	
Oct.	\$	701,456	\$	701,456	\$	249,979	6.42%	6.40%
Nov.	\$	-	\$		\$		0.00%	0.00%
Dec.	\$	_	\$	_	\$	<u></u>	0.00%	0.00%
Jan.	\$	_	\$		\$	<u></u>	0.00%	0.00%
Feb.		_	\$	<u></u>	\$		0.00%	0.00%
Mar.	\$ \$	-	\$	<u>.</u>	\$	-	0.00%	0.00%
Apr.	\$	_	\$	-	\$	-	0.00%	0.00%
May	\$	-	\$	-	\$ \$ \$ \$ \$ \$ \$ \$	-	0.00%	0.00%
Jun.	\$ \$ \$	-	\$	-	\$	-	0.00%	0.00%
Jul.	\$	-	\$ \$	-	\$	-	0.00%	0.00%
Aug.	\$	-	\$	_	\$	-	0.00%	0.00%
Sept.	\$	701,456	\$	701,456	\$	<u>-</u>	6.42%	100.00%
					1	ifference For the Month	% Current YTD To Budgeted	
					f.	the Month rom 4 Year	Budgeted	
	NON OPE	DATING EVE	ornici	-c. 1	F Wei	the Month rom 4 Year ghted Avg of	Budgeted Non-Oper. Exp.	
	NON-OPE	RATING EXF	PENSI	≣S:	f.	the Month rom 4 Year	Budgeted	
Oct.	NON-OPE	RATING EXF 263,950	PENSI	≣S: 263,950	F Wei	the Month rom 4 Year ghted Avg of	Budgeted Non-Oper. Exp.	8.24%
Oct. Nov.		· · · · · · · · · · · · · · · · · · ·	\$		F Wei	the Month rom 4 Year ghted Avg of 3,064,030	Non-Oper. Exp.	8.24% 16.41%
	\$	· · · · · · · · · · · · · · · · · · ·	\$ \$ \$		F Wei	the Month rom 4 Year ghted Avg of 3,064,030	Non-Oper. Exp. \$3,179,421	1 1
Nov.	\$ \$ \$	· · · · · · · · · · · · · · · · · · ·	\$ \$ \$		F Wei	the Month rom 4 Year ghted Avg of 3,064,030	Non-Oper. Exp. \$3,179,421 8.30% 0.00%	16.41%
Nov. Dec.	\$ \$ \$ \$	· · · · · · · · · · · · · · · · · · ·	\$ \$ \$ \$		F Wei	the Month rom 4 Year ghted Avg of 3,064,030	Non-Oper. Exp. \$3,179,421 8.30% 0.00% 0.00%	16.41% 24.58%
Nov. Dec. Jan.	\$ \$ \$	· · · · · · · · · · · · · · · · · · ·	\$ \$ \$		F Wei	the Month rom 4 Year ghted Avg of 3,064,030	Non-Oper. Exp. \$3,179,421 8.30% 0.00% 0.00% 0.00%	16.41% 24.58% 32.74%
Nov. Dec. Jan. Feb. Mar. Apr.	\$ \$\$\$\$\$\$	· · · · · · · · · · · · · · · · · · ·	\$ \$ \$ \$ \$ \$ \$		F Wei	the Month rom 4 Year ghted Avg of 3,064,030	Non-Oper. Exp. \$3,179,421 8.30% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	16.41% 24.58% 32.74% 40.93% 49.19% 57.32%
Nov. Dec. Jan. Feb. Mar. Apr. May	* ****	· · · · · · · · · · · · · · · · · · ·	\$ \$ \$ \$ \$ \$ \$ \$		F Wei	the Month rom 4 Year ghted Avg of 3,064,030	Non-Oper. Exp. \$3,179,421 8.30% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	16.41% 24.58% 32.74% 40.93% 49.19% 57.32% 65.50%
Nov. Dec. Jan. Feb. Mar. Apr. May Jun.	* *****	· · · · · · · · · · · · · · · · · · ·	\$ \$ \$ \$ \$ \$ \$ \$ \$		F Wei	the Month rom 4 Year ghted Avg of 3,064,030	Non-Oper. Exp. \$3,179,421 8.30% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	16.41% 24.58% 32.74% 40.93% 49.19% 57.32% 65.50% 73.66%
Nov. Dec. Jan. Feb. Mar. Apr. May Jun. Jul.	* *****	· · · · · · · · · · · · · · · · · · ·	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$		F Wei	the Month rom 4 Year ghted Avg of 3,064,030	Non-Oper. Exp. \$3,179,421 8.30% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	16.41% 24.58% 32.74% 40.93% 49.19% 57.32% 65.50% 73.66% 81.84%
Nov. Dec. Jan. Feb. Mar. Apr. May Jun. Jul. Aug.	* ******	263,950 - - - - - - -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	263,950 - - - - - - - -	F Wei	the Month rom 4 Year ghted Avg of 3,064,030	8.30% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	16.41% 24.58% 32.74% 40.93% 49.19% 57.32% 65.50% 73.66% 81.84% 89.91%
Nov. Dec. Jan. Feb. Mar. Apr. May Jun. Jul.	* *****	· · · · · · · · · · · · · · · · · · ·	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$		F Wei	the Month rom 4 Year ghted Avg of 3,064,030	Non-Oper. Exp. \$3,179,421 8.30% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	16.41% 24.58% 32.74% 40.93% 49.19% 57.32% 65.50% 73.66% 81.84%







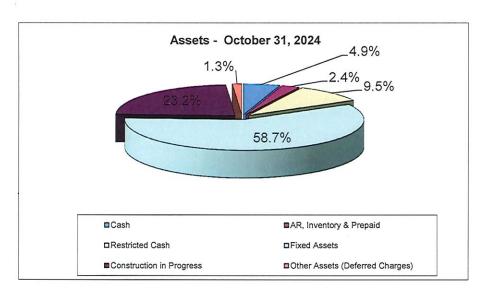
Second Basis for Expenses	A	X	Ζ	AA	AC
Statement of Cash Flows	88				
Statement of Cash Flows	89 Okeechobee Utility Authority	Audit		UnAudit	OUA prepared
Second Basis for Expenses	90 Statement of Cash Flows				
93		Revenues Accrual Basis for		Revenues Accrual Basis for	Cash Basis for
Sept 30, 2023 Sept 30, 2024 Oct. 31, 2024		Expenses		Expenses	Expenses
12 Months 12 Months 12 Months 16 Month 18 Mon		**************************************			
Section Sect					
37 Cash Flows from Operations 1,832,821 1,694,554 111,2 38 Operating Income 1,832,821 1,694,554 111,2 39 Depreciation & Amortization 2,701,321 2,825,053 243,09 100 accounts receivable and grants receivable (2,986,087) 4,156,025 267,81 101 accounts payable 102 accounts payable 103 accounts payable 104 accounts payable 104 accounts payable 105 accounts payable 106 accounts payable 107 accounts payable 108 accounts payable 108 accounts payable 108 accounts payable 109 (54,107) (234,41 107 108 108 108 108 109 (151,009) (34,11 109 108 108 108 108 108 109 (151,009) (34,11 109 108 1		12 Months		12 Months	1 Month
98 Operating Income 1,832,821 1,694,554 111,2 99 Depreciation & Amortization 2,701,321 2,825,053 243,01 Increase (decrease) in cash from changes in accounts receivable and grants receivable (2,986,087) 4,156,025 267,81 Increase (decrease) in cash from changes in accounts payable increase (decrease) in cash from changes in other increase (decrease) in cash and investments increase increase (decrease) in cash and investments increase incr					
99 Depreciation & Amortization 2,701,321 2,825,053 243,061 Increase (decrease) in cash from changes in accounts receivable and grants receivable (2,986,087) 4,156,025 267,81 Increase (decrease) in cash from changes in 3 300,007 300,418 (236,157) (403,41 300,007 300,009 (54,107) (234,41 300,007 300,009 (54,107) (234,41 300,007 300,009 (34,107) (34,100 300,007 300,009 (34,107) (34,100 300,007 300,009 (34,100 300,007 300,009 (34,100 300,007 300,009 (34,100 300,007 300,009 300,009 (34,100 300,007 300,009 300,009 (34,100 300,007 300,009					
Increase (decrease) in cash from changes in accounts receivable and grains receivable (2,986,087)		1,832,821		1,694,554	111,215
100		2,701,321		2,825,053	243,096
Increase (decrease) in cash from changes in accounts payable 905,418 (236,157) (403,41 Increase (decrease) in cash from changes in other Increase (decrease) in cash and investments Increase (decrease) in cash from changes in other Increase (decrease) in cash and investments Increase (decrease) in cash and inv					
101 accounts payable 905,418 (236,157) (403,41 Increase (decrease) in cash from changes in other 903,029 (54,107) (234,41 Increase (decrease) in cash from changes in other 138,439 (151,009) (34,11 138,135) (49,81 1		(2,986,087)		4,156,025	267,884
Increase (decrease) in cash from changes in other 903,029 (54,107) (234,4' Increase (decrease) in cash from changes in other 103 liabilities (138,439) (151,009) (34,14' Increase (decrease) in cash from changes in other 103 liabilities (138,439) (151,009) (34,14' 104 Cash provided (used) by operations 3,218,063 8,234,359 (49,8' 105	, ,	005 440		(000.457)	(400,440)
102 assets 903,029 (54,107) (234,41 Increase (decrease) in cash from changes in other 103 fiabilities (138,439) (151,009) (34,11 104 Cash provided (used) by operations 3,218,063 8,234,359 (49,81 105 106 Cash Flows from Nonoperating Revenues/Expenses	- ·	905,418		(236,157)	(403,416)
Increase (decrease) in cash from changes in other (138,439) (151,009) (34,11		903 029		(54 107)	(234 473)
103 Iabilities	i	300,023	-	(04,107)	(234,473)
104 Cash provided (used) by operations 3,218,063 8,234,359 (49,81) 105		(138,439)		(151.009)	(34,185)
105 Cash Flows from Nonoperating Revenues/Expenses 95,154 100,569 8,6 107 Fire Hydrant fees 95,154 100,569 8,6 108 Capital connection fees 283,483 459,886 8,7 109 Interest revenue 350,097 482,316 35,7 110 Debt issuance costs - 0 111 Interest expense (420,187) (389,434) (20,8 112 Cash provided (used) by nonoperating activities 308,547 653,337 32,2 113 Cash Flows from Capital and Financing Activities - - 653,337 32,2 113 Cash Flows from Capital and Financing Activities -		· · · · · · · · · · · · · · · · · · ·			(49,880)
106 Cash Flows from Nonoperating Revenues/Expenses 95,154 100,569 8,6 107 Fire Hydrant fees 95,154 100,569 8,6 108 Capital connection fees 283,483 459,886 8,71 109 Interest revenue 350,097 482,316 35,71 110 Debt issuance costs - 0 111 Interest expense (420,187) (389,434) (20,81 112 Cash provided (used) by nonoperating activities 308,547 653,337 32,21 113 Cash Flows from Capital and Financing Activities Purchase of equipment, computer hardware, & 116 Construction in progress (8,013,123) (9,342,294) (331,21 117 Acquisition of land, easements and related costs - (406,779) 118 Sale of land and or equipment - - 119 Gain (Loss) on sale of land and equipment 16,104 17,864 - 120 Bond principal payments (2,153,620) (2,153,619) - 121 Loan Received - South State Bank 5,430,487 122 Grant revenue & FEMA reimbursement 8,459,653 2,696,921 - 123 Capital contributions from developers 492,467 314,207 - Cash provided (used) by capital / financing (923,346) (5,220,129) (331,21) 126 Net increase (decrease) in cash and investments 2,603,264 3,667,567 (348,88) 127 This unaudited cash flow statement is subject to adjustments.		0,210,000		0,20,1,000	(10,000)
107 Fire Hydrant fees 95,154 100,569 8,6 108 Capital connection fees 283,483 459,886 8,74 109 Interest revenue 350,097 482,316 35,75 110 Debt issuance costs - 111 Interest expense (420,187) (389,434) (20,81 112 Cash provided (used) by nonoperating activities 308,547 653,337 32,2 113 114 Cash Flows from Capital and Financing Activities Purchase of equipment, computer hardware, & Purchase of equipment, computer hardware, & 115 116 117		The state of the s			
108 Capital connection fees 283,483 459,886 8,71 109 Interest revenue 350,097 482,316 35,77 110 Debt issuance costs - 0 111 Interest expense (420,187) (389,434) (20,81 112 Cash provided (used) by nonoperating activities 308,547 653,337 32,2 113 Cash Flows from Capital and Financing Activities Purchase of equipment, computer hardware, & (406,779) - 115 technology equipmment 275,173 (1,776,916) - 116 Construction in progress (8,013,123) (9,342,294) (331,21 117 Acquisition of land, easements and related costs - (406,779) 118 Sale of land and or equipment - - 119 Gain (Loss) on sale of land and equipment 16,104 17,864 - 120 Bond principal payments (2,153,620) (2,153,619) - 121 Loan Received - South State Bank 5,430,487 - 122 Grant revenue & FEMA reimbursement 8,459,653 2,696,921 -		05 15/	-	100 560	Q 611
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115 technology equipmment 275,173 (1,776,916) - 116 Construction in progress (8,013,123) (9,342,294) (331,21) 117 Acquisition of land, easements and related costs - (406,779) 118 Sale of land and or equipment - - 119 Gain (Loss) on sale of land and equipment 16,104 17,864 - 120 Bond principal payments (2,153,620) (2,153,619) - 121 Loan Received - South State Bank 5,430,487 - 122 Grant revenue & FEMA reimbursement 8,459,653 2,696,921 - 123 Capital contributions from developers 492,467 314,207 - 124 Cash provided (used) by capital / financing (923,346) (5,220,129) (331,20) 125 Net increase (decrease) in cash and investments 2,603,264 3,667,567 (348,88) 127 This unaudited cash flow statement is subject to adjustments. - - -					
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122 Grant revenue & FEMA reimbursement 8,459,653 2,696,921 - 123 Capital contributions from developers 492,467 314,207 - Cash provided (used) by capital / financing (923,346) (5,220,129) (331,20) 125 Net increase (decrease) in cash and investments 2,603,264 3,667,567 (348,89) 127 This unaudited cash flow statement is subject to adjustments. (348,89)	120 Bond principal payments	(2,153,620)		(2,153,619)	-
123 Capital contributions from developers 492,467 314,207 - Cash provided (used) by capital / financing (923,346) (5,220,129) (331,28) 125 (126) Net increase (decrease) in cash and investments 2,603,264 3,667,567 (348,88) 127 This unaudited cash flow statement is subject to adjustments. (348,88)	121 Loan Received - South State Bank			5,430,487	
123 Capital contributions from developers 492,467 314,207 - Cash provided (used) by capital / financing (923,346) (5,220,129) (331,28) 125 (126) Net increase (decrease) in cash and investments 2,603,264 3,667,567 (348,88) 127 This unaudited cash flow statement is subject to adjustments. (348,88)	122 Grant revenue & FEMA reimbursement	8,459,653		2,696,921	-
Cash provided (used) by capital / financing (923,346) (5,220,129) (331,28) 125 Net increase (decrease) in cash and investments 2,603,264 3,667,567 (348,88) 127 This unaudited cash flow statement is subject to adjustments. (348,88)	123 Capital contributions from developers	492,467		314,207	-
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125 126 Net increase (decrease) in cash and investments 2,603,264 3,667,567 (348,89) 127 This unaudited cash flow statement is subject to adjustments.	1	(923.346)		(5.220.129)	(331,283)
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127 This unaudited cash flow statement is subject to adjustments.		2,603.264		3.667.567	(348,893)
				2,22.,201	(**************************************
120) The unaudited palance sneet on pages 3.5 & 14 is subject to admistments.	128 The unaudited balance sheet on pages 13 & 14 is s				······································

Statement of Net Assets October 31, 2024

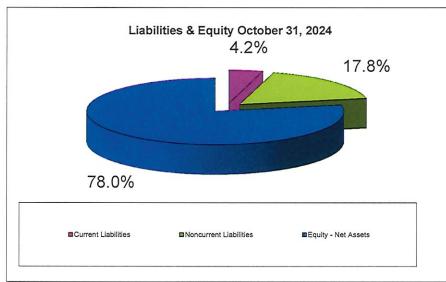
ASSETS			
CURRENT ASSE	ETS		
	Cash and cash equivalents	\$	4,911,007.81
	Unrestricted assets:		
	Interest receivable		0.00
	Grants receivable		
	Restricted assets:		
	Cash and cash equivalents		5,502,283.75
	Investments		3,954,204.67
	Interest receivable		0.00
	Receivables:		
	Accounts receivable		1,505,638.67
	less allowance for uncollectible accounts		(131,029.37)
	Inventories		652,972.81
	Prepaid Expenses		399,445.13
Total current ass	·		16,794,523.47
NONCURRENT A	ASSETS		
	Land		3,313,640.40
	Utility plants, buildings and equipment		111,975,590.01
			115,289,230.41
	Less accumulated depreciation		(57,072,805.69)
			58,216,424.72
	Construction in progress		22,981,350.13
Total capital asse	ets	***************************************	81,197,774.85
Other Assets:			
	Net Pension Asset		0.00
5 () ()			
Deferred Charge			1 040 004 00
	Deferred Pension Outflows - Actuarial and Prepaid		1,012,621.00
Tatal Deferred of	Deferred loss on bond refunding, net	***********	242,127.01 1,254,748.01
Total Deferred ch	laiges.		1,254,746.01
Total noncurrent	assets		82,452,522.86
TOTAL ASSETS		\$	99,247,046.33

LIABILITIES AND NET ASSETS

CURRENT LIABILITI	ES		
	Accounts payable		938,474.59
	Accrued expenses		27,676.31
	Due to other governments		40,050.62
	Bonds payable (current)		2,212,197.87
	Accrued compensated absences & bonus (current)		394,941.58
Pay	yable from restricted assets		
	Accrued interest		23,103.65
	Customer Deposits	<u> </u>	561,018.63
Total current liabilities	S		4,197,463.25
NONCURRENT LIAE	BILITIES		
	Long-term portion of bonds payable, net		15,874,020.81
	Accrued OPEB payable		262,809.00
	Net Pension Liability		629,748.00
	Deferred Pension Inflow from Actuarial Calculation Unearned revenues:		426,765.00
	Official revenues.		
	Developer agreements		424,402.36
Total noncurrent liabi	lities		17,617,745.17
TOTAL LIABILITIES		····	21,815,208.42
NET BOOKTON			
NET POSITION Inv	ested in capital assets, net of related debt		44,731,657.00
	stricted for capital projects		2,361,411.00
Re	stricted for debt service		481,018.00
Re	stricted for Rate Stabilization		1,339,359.00
Re	stricted for Pension Benefits		1,904,107.00
Un	restricted		26,470,801.32
YT	D Surplus of Revenue over Expenses		143,484.59
Total net position			77,431,837.91
TOTAL LIABILITIES	AND NET POSITION	\$	99,247,046.33



Cash	4,911,008	4.9%
AR, Inventory & Prepaid	2,427,027	2.4%
Restricted Cash	9,456,488	9.5%
Fixed Assets	58,216,425	58.7%
Construction in Progress	22,981,350	23.2%
Other Assets (Deferred Charges)	1,254,748	1.3%
Total Assets	99,247,046	



Current Liabilities	4,197,463	4.2%
Noncurrent Liabilities	17,617,745	17.8%
Equity - Net Assets	77,431,838	78.0%
Total Liab & Equity	99,247,046	

Okeechobee Utility Authority Detail of October 31, 2024 Other Operating Revenue Data Per General Ledger Account Balances For Finance Report

Accounts included in Other		Actual Amount YTD	Amount er Budget YTD	Variance om Budget YTD
Operating Revenue:				***************************************
Install Fees-Water		\$ 556	\$ 2,317	\$ (1,761)
Private Fire Protection		\$ 8,571	8,726	(155)
Turn on/off Fees		\$ 3,621	4,977	(1,356)
Other Revenue-Water	Α	\$ 1,083	1,374	(291)
Install Fees-Sewer		\$ 5,400	11,987	(6,587)
Kings Bay Sewer Maint. Fees		\$ 1,293	1,388	(95)
Other Revenue-Sewer	В	\$ 52	69	(17)
Penalties & Late Charges		\$ 11,216	11,765	(549)
Gain/Loss Sale of Assets	С	0	0	Ò
Ag Land Lease		\$ -	292	(292)
Merchant & Misc. Revenue	D	\$ 8,028	14,234	 (6,206)
Totals		\$ 39,819	\$ 57,128	\$ (17,309)

- A Other Revenue-Water includes:
 Water service inspection fees
 Backflow prevention fees
 After hours charges
 Meter relocation charges
 Bench test charges
- B Other Revenue-Sewer includes:
 Wastewater service line inspection fees
- c Gain/Loss on Sale of Assets
- D Miscellaneous Revenue includes:
 Administration charges
 Charges for damage and repair to system:
 Parts and labor used
 Equipment charges

AGENDA ITEM NO. 16

NOVEMBER 19, 2024

SODIUM HYPOCHLORITE (BLEACH) SKID

Included in FY25 budget is the replacement of the Hypochlorite (Bleach) Skid at the SWTP which was purchased in 2004 and now displays deteriorating signs at various points of the piping, inclusive of the valves.

Below are the prices of two quotations obtained by staff:

Odyssey Manufacturing Co. - \$50,170.00

TriNova - \$54,425.00



For information, Odeyssey Manufacturers Co is the current vendor of Hypochlorite (Bleach) at the SWTP and the present skid was supplied by Blue Planet Environmental Services (BPES).

Following review and discussion, Staff recommends that a motion be moved to approve the purchase of a Sodium Hypochlorite Skid for the SWTP from Odyssey Manufacturer for \$50,170.00



QUOTE

From: Jackson Reeves

To: Kevin Rogers – (863-634-4038)

Subject: New Bleach Pump Skid (Replacement for MS1216)

Location: Okeechobee Utility Authority Surface WTP - 371 SR 78 West, Okeechobee, FL

Date: November 4, 2024

Below is a quote for Odyssey to replace the existing sodium hypochlorite (bleach) pump skid at Okeechobee Utility Authority's Surface WTP.

SCOPE OF WORK

Odyssey will first remove and dispose of the existing bleach skid currently in use. Then Odyssey will furnish and install a NEW Blue Planet Environmental Services (BPES) bleach pump skid to replace that existing BPES pump skid. Odyssey will then plumb the skid into the system and check to make sure everything is working correctly. The current pump skid was built in early 2004 and the typical life of a skid is 10-12 years, so Okeechobee Utility Authority definitely got the full life out of that skid. The new skid's features/details are as follows ...

- Triplex (3-pump) skid
- Open design for indoor installation
- 1/2" SCH-80 PVC/Viton socket weld piping
- Three (3) Prominent Sigma1 pumps rated for 16.6 gph @ 100 psi
- Skid Mounted NEMA 4X FRP control panel with standard SCADA I/O:
 - > Terminals for 120V power supply with heavy duty surge arrestor
 - ► HOA selector for each pump
 - \triangleright AI = SPEED command for each pump
 - \triangleright DI = RUN command for each pump
 - ➤ AO = SPEED feedback for each pump
 - ➤ DO = REMOTE status for each pump
 - > DO = FAULT status for each pump

Please note, since we are installing a brand new skid with brand new pumps you will have to be down for a little bit of time in order to get everything switched over and back up and running.

	OKEECHOBEE UTILITY AUTHORITY - SURFACE WTP			
QUANTITY	DISCRIPTION	U	INIT COST	COST
1	BPES Triplex Skid (3) Prominent Sigma I Pumps (16.6 GPH)	\$	46,370.00	\$ 46,370.00
1	LOT SCH80 PVC Pipe & Fittings (Reconnect Suction Line, Supply Line, and Ver	\$	150.00	\$ 150.00
1	Misc. (Strut, Clamps, Glue, Primer, Stickers)	\$	150.00	\$ 150.00
1	Skid Disposal Fee	\$	250.00	\$ 250.00
20	Labor Hour(s) - Technician/Electrician	\$	125.00	\$ 2,500.00
10	Labor Hour(s) - Technician Helper	\$	75.00	\$ 750.00
TOTAL				\$ 50,170.00
* TOTAL PRICE D	OES NOT INCLUDE TAX, IF APPLICABLE		_	_

Please review and advise if you would like to proceed.

Thanks, Jackson

Jackson Reeves

Sales Manager

This quote is valid for 60 days from the date of this quote. Pricing "may" change after expiration.



Please address your order to:

TriNova Inc. c/o Accounts Payable 4485 Laughlin Drive South Mobile, AL 36693

Project:

Okeechobee Utility Auth.

SODIUM HYPOCHLORITE

Specification Section:

RFQ

Chemical Feed Systems

25-Jun-24

Account Manager Application Engineer





Quotation

Please address order to:	
TriNova Inc.	
c/o Accounts Payable	
4485 Laughlin Drive South	
Mobile, AL 36693	

Quote Number:	1292227
Quote Date:	
Quote Expires:	
Bill To:	Ship To:
ALL Bidders	All Bidders
2401 Drane Field Road	2401 D E' 11 D 1
2401 Drane Fleid Road	2401 Drane Field Road

Project: Sodium Hypochlorite	
Requested by: Kevin Rogers	

GENERAL NOTES, CLARIFICATIONS & EXCEPTIONS:

- Trinova has in good faith reviewed all the plans and specifications that in our opinion, apply to this equipment.
- This proposal is based on the following sections and drawings only, except as indicated by the exceptions and clarifications. Meeting additional specifications or plans may require a quote revision.

CLARIFIFATIONS & EXCEPTIONS:

-Field startup and training are not included in this quotation unless otherwise stated herein. Please consult the factory at 412-787-2484 for startup charges applicable to this scope of equipment.A49

-Skid has a one-year warranty from the factory. Warranty starts once the skid is shipped from the factory.

SPARE PARTS NOT INCLUDED





Quotation

Quote Number:	1292227
Quote Date:	
Quote Expires:	

- Proposal and pricing provided do not include the following unless clearly stated. If these supporting requirements are required and not clearly stated at the time of the RFQ, the pricing provided will be subject to change:
- ITP and VDL documentation
- FAT
- NDE
- P&IDs
- Poor installation practices and piping designs can lead to improper equipment operation and/or premature failure. Many factors such as chemical properties, pipe size, pipe length, equipment location, etc. can have significant impact on equipment performance. When possible, provide short length, oversized, flooded suction line with positive head pressure to the ProMinent equipment. Discharge lines shall be sized accordingly to minimize excess backpressure. Excessive suction and discharge line length shall be avoided when possible. Please contact ProMinent for further assistance in proper installation and piping design.
- Purchaser shall be responsible for ensuring that all skid equipment quoted will fit in the designated plant space. Approximate not to exceed dimensions have been listed under each proposal section. Please provide any special dimension considerations, and ProMinent will review and advise if accommodations can be made.

DRAWING SUBMITTALS:

- One set of drawings available in electronic format.
- One set of component manuals is included and will ship with the equipment.
- · Material procurement and production will not begin until submittal drawings are returned and marked approved.
- Submittals are not included unless quoted as a line item. Charges for submittals will vary for electronic versus paper copies, as well as, content required and binding. If submittals are quoted, it includes (1) initial submittal, and up to two (2) resubmittals if needed. Any additional submittals or extensive revisions will require reevaluation and could sustain a cost impact.

PAYMENT TERMS:

Payment: Net 30 daysPrice: US DollarsOffer Validity: 30 days

• Lead Times:

- Engineering/Drawings: 4-6 Weeks ARO

- Equipment: 8-10 Weeks ARAD

- Note: All lead times subject to change based on current Engineering and Production capacity at the time of order.
- Cancellation Milestone- % of Purchase Order Total Due
- 10% Receipt of Approved Purchase Order
- 35% First issue of Drawings/Submittals
- 85% Order of materials
- 100% Start of Fabrication





Quotation

Quote:	1292227
Quote Date:	1/0/1900
Quote Expires:	1/0/1900

ITEM	QUANTITY	PRODUCT	
SODIUM HYPOCHLORITE TRIPLEX SKID		Unit Price: \$44,820	
10	1	THREE PUMP SODIUM HYPOCHLORITE FEED SYSTEM	

APPLICATION DATA: Chemical: 12.5% NaOCL

Pump Type: Motor driven diaphragm Pump Quantity: 3

Capacity: 16.6gph each

Piping Material: SCH 80 CPVC/Viton

Piping Configuration: Common Suction / Dual Discharge with Common Backup Pump

MECHANICAL DETAILS:

Skid Type: Black fusion welded polypropylene skid base Chemical Inlet: (1) 1"

Solution Outlets: (2) 0.75"

Isolation/Drain/Flush ball valves as required (Vented valves) One wye strainer

One 500ml PVC calibration cylinder Three pressure relief valves

Three 600ml PVC/Viton pulsation dampener Three discharge pressure gauge with isolator Two back pressure valves

ELECTRICAL DETAILS:

120vac power

All wiring is completed at the factory

Sigma/ 1 Control version b

The Sigma/ 1 motor-driven diaphragm metering pump features a high strength inner housing for the mechanically loaded parts and an additional plastic housing to protect it from corrosion. The pump capacity is adjusted via the stroke length (4 mm), in 0.5% increments, with a self-locking rotary dial.

Ident.Code: S1CBH07065PVTS070UD81050EN

Flow: 16.6GPH / 63L/H Pressure: 100PSI / 7BAR





Quotation

Quote:	1292227
Quote Date:	1/0/1900
Quote Expires:	1/0/1900

ITEM QUANTITY PRODUCT

Selected Options:

* Liquid End Materials: PVDF with PTFE seal

* Seal: Standard diaphragm / PTFE seal

* Diaphragm type: Safety diaph w/ visual indicat

* Liquid End Options: without valve springs

* Hydraulic Connection: PVDF clamping nut & insert

* Labeling: Standard with ProMinent logo

* Voltage Supply: 100 - 240 V

* Cable and Plug: North American plug, 115 V

* Relay: 4-20mA out+fault/pacing relay

* Control Variants: Option 0 + analog control

* Overpressure Shut-off: without pressure shut-off

* Operating Unit (HMI): HMI + 5m cable

* Access code: Without access code

* Language: english * Approval: Standard

30	3	Universal control cable, 5-pin round plug; 5-wire 15 ft. (5m)						
40	1	TERMINAL BOX KIT, 3 PUMP, GFI RECEPTACLE						
50	1	Submittals: (1) Digital Set of Engineering Submittal Drawings for Approval Only	\$	1,000.00				
60	1	Manuals: (1) Digital Set of Engineering Manuals	\$	1,000.00				
70	1	Project Management	\$	480.00				
80	1	Service	\$	5,325.00				

Service Description:

- (1) ea Technicians
- (1) day Installation Supervision
- (1) day Start-up and Commissioning
- (1) day Operation and Maintenance

Tax:	As Applicable
Freight:	\$ 1,800.00
Amount due:	\$54,425





Quotation

Quote:	1292227
Quote Date:	1/0/1900
Quote Expires:	1/0/1900

			Quote Expires:	1/0/1900
ITEM	QUANTITY	PRODUCT		

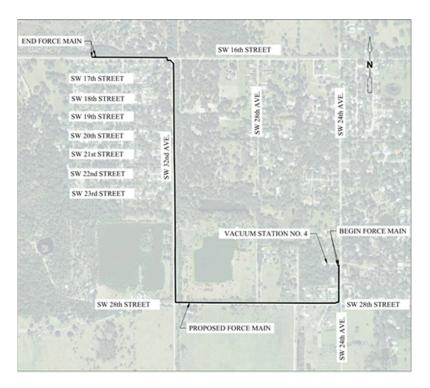
AGENDA ITEM NO. 17

NOVEMBER 19, 2024

SWSA VPS NO. 4 FORCE MAIN

There is a new project in the works for a sanitary force main to connect the southern SWSA vacuum station to the pump station on the School Board property located on SW 16th Street. The project will construct a force main from VPS No. 4 located near 2601 SW 24th Avenue to the new pump station (SW-19) on SW 16th Street.

The construction of this force main will require approximately 8,100 feet of piping along with various appurtenances such as valves, fittings and restrainers. Please see the route on the map shown below.



The OUA elected to prepurchase some of the materials for the project. Bid packages were sent out to four potential bidders. Due to product delivery times, availability and sales tax savings, it has been advantageous to have the materials onsite and readily available to the selected contractor. Bids are due on Friday, November 15, 2024, at 5:00PM. Please find attached a bid tabulation.

OUA staff recommends approval of the purchase of materials from Core & Main in the amount of \$250,772.35.

Bids for the construction project are out for consideration at this time. A nonmandatory pre-bid meeting is scheduled for November 21, 2024, at 2:00PM at the OUA Main Office with bids due on December 11, 2024, at 3:00PM.

Ite	m No.	DESCRIPTION	Min Qty	Unit
	1	<u>4" Forcemain</u>		
	1.01	4" PVC (C900 DR 18, Green)	40	LF
	1.02	4" MJ Gate Valve	1	EA
	1.02	4" MJ 45° Bend (DI)	3	EA
	1.03	4" MJ Kits (less glands)	9	EA
	1.04	4" MJ Restraint, 2000 Series	9	EA

E	mpire Pi	ipe & Supply	Company, Inc.	F	ortiline Water	works	Core & Main			Ferguson Waterworks		
C	Bid Quantity	Unit Price (\$)	Extension (\$)	Bid Quantity	Unit Price (\$)	Extension (\$)	Bid Quantity	Unit Price (\$)	Extension (\$)	Bid Quantity	Unit Price (\$)	Extension (\$)
	40	\$5.66	\$226.40	40	\$6.19	\$247.60	40	\$6.76	\$270.40	40		\$0.00
	1	\$650.00	\$650.00	1	\$774.21	\$774.21	1	\$665.00	\$665.00	1		\$0.00
	3	\$226.43	\$679.29	3	\$249.33	\$747.99	3	\$225.00	\$675.00	3		\$0.00
	9	\$17.89	\$161.01	9	\$20.93	\$188.37	9	\$18.00	\$162.00	9		\$0.00
	9	\$50.93	\$458.37	9	\$35.36	\$318.24	9	\$32.50	\$292.50	9		\$0.00

Sub-Total \$2,064.90

Sub-Total \$9,807.20

Sub-Total \$0.00

Sub-Total \$0.00

Sub-Total \$2,276.41

Sub-Total \$9,642.24

Sub-Total \$2,175.07

Sub-Total \$9,903.50

Ite	m No.	Min Qty	Unit	
	2	DESCRIPTION 6" Forcemain	(3.5)	01111
	2.01	6" HDPE (SDR 11, DIP Green Stripe)	680	LF
	2.02	6" PVC (C900 DR 18, Green)	40	LF
	2.03	6" x 4" x 6" MJ Wye (DI)	1	EA
	2.04	6" MJ Gate Valve	3	EA
	2.05	6" MJ 45° Bend (DI)	1	EA
	2.06	6" MJ Plug (DI)	1	EA
	2.07	6" HDPE Cap	1	EA
	2.08	6" HDPE Pipe Stiffeners	3	EA
	2.09	6" MJ Kits (less glands)	12	EA
	2.10	6" MJ Restraint, 2000 Series	9	EA

Empire	Pipe & Supply Co	ompany, Inc.	F	ortiline Water	works	Core & Main			Ferguson Waterworks		
Bid Quantity	Unit Price (\$)	Extension (\$)	Bid Quantity	Unit Price (\$)	Extension (\$)	Bid Quantity	Unit Price (\$)	Extension (\$)	Bid Quantity	Unit Price (\$)	Extension (\$)
680	\$7.19	\$4,889.20	640	\$6.56	\$4,198.40	680	\$7.00	\$4,760.00	680		\$0.00
40	\$11.54	\$461.60	40	\$12.01	\$480.40	40	\$13.83	\$553.20	40		\$0.00
1	\$438.54	\$438.54	1	\$482.91	\$482.91	1	\$425.00	\$425.00	1		\$0.00
3	\$829.45	\$2,488.35	3	\$987.50	\$2,962.50	3	\$850.00	\$2,550.00	3		\$0.00
1	\$349.60	\$349.60	1	\$384.98	\$384.98	1	\$338.50	\$338.50	1		\$0.00
1	\$279.58	\$279.58	1	\$307.86	\$307.86	1	\$270.00	\$270.00	1		\$0.00
1		\$0.00	1	\$29.41	\$29.41	1	\$150.00	\$150.00	1		\$0.00
3	\$55.56	\$166.68	3	\$40.96	\$122.88	3	\$60.00	\$180.00	3		\$0.00
12	\$20.45	\$245.40	12	\$23.93	\$287.16	12	\$19.50	\$234.00	12		\$0.00
9	\$64.95	\$584.55	9	\$42.86	\$385.74	9	\$38.50	\$346.50	9		\$0.00

Ite	m No.	Min Qty	Unit				
	3 <u>10" Forcemain</u>						
·	3.01	10" HDPE (SDR 11, DIP Green Stripe)	6,640	LF			
	3.02	10" PVC (C900 DR 18, Green)	40	LF			
	3.03a	10" DIP Class 53 P401 Interior Black Exterior	100	LF			

	Empire	Pipe & Supply C	ompany, Inc.	F	ortiline Water	works		Core & Ma	in	Fe	erguson Wate	rworks
	Bid Quantity	Unit Price (\$)	Extension (\$)									
	6,640	\$14.77	\$98,072.80	6,640	\$14.18	\$94,155.20	6,640	\$14.04	\$93,225.60	6,640		\$0.00
	40	\$29.71	\$1,188.40	40	\$12.40	\$496.00	40	\$35.54	\$1,421.60	40		\$0.00
	100	\$101.48	\$10,148.00	100	\$105.53	\$10,553.00	100	\$100.50	\$10,050.00	100		\$0.00
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Item N	No.	DESCRIPTION	Min Qty	Unit
3.	03b	10" DIP Class 53 P401 Interior Black Exterior, FLG X PE	19	LF
3.	.03c	10" DIP Class 53 P401 Interior Black Exterior, FLG X PE	15	LF
3.	03d	10" DIP Class 53 P401 Interior Black Exterior, FLG X FLG	15	LF
3.	03e	10" DIP Class 53 P401 Interior Black Exterior, FLG X FLG	15	LF
3	.04	10" x 6" x 10" MJ Wye (DI)	1	EA
3	.05	10" MJ Gate Valve	8	EA
3	.06	10" MJ 45° Bend (DI)	7	EA
3	.07	10" FLG 45° Bend (DI)	2	EA
3	.08	10" MJ Plug (DI)	1	EA
3	.09	10" MJ Kits (less glands)	34	EA
3	.10	10" FLG Kits	5	EA
3	.11	10" HDPE Pipe Stiffeners	16	EA
3	3.12 10" MJ Restraint, 11 Series		10	EA
3	.13	10" PJ Restraint, 1500 Series	4	EA
3	.14	10" MJ Restraint, 2000 Series	21	EA

Empire I	Pipe & Supply (Company, Inc.	F	ortiline Water	works	_	Core & Mai	n	Ferguson Waterworks		
19	\$244.91	\$4,653.29	1	\$5,156.64	\$5,156.64	1	\$4,250.00	\$4,250.00	1		\$0.00
15	\$248.80	\$3,732.00	1	\$4,135.69	\$4,135.69	1	\$3,400.00	\$3,400.00	1		\$0.00
15	\$268.90	\$4,033.50	1	\$4,469.73	\$4,469.73	1	\$3,675.00	\$3,675.00	1		\$0.00
15	\$268.90	\$4,033.50	1	\$4,469.73	\$4,469.73	1	\$3,675.00	\$3,675.00	1		\$0.00
1	\$1,272.16	\$1,272.16	1	\$1,323.04	\$1,323.04	1	\$1,259.84	\$1,259.84	1		\$0.00
8	\$2,060.00	\$16,480.00	8	\$2,452.25	\$19,618.00	8	\$2,100.00	\$16,800.00	8		\$0.00
7	\$645.03	\$4,515.21	7	\$670.82	\$4,695.74	7	\$634.45	\$4,441.15	7		\$0.00
2	\$1,032.45	\$2,064.90	2	\$1,073.74	\$2,147.48	2	\$1,032.00	\$2,064.00	2		\$0.00
1	\$606.18	\$606.18	1	\$630.42	\$630.42	1	\$590.00	\$590.00	1		\$0.00
34	\$30.67	\$1,042.78	34	\$35.88	\$1,219.92	34	\$30.00	\$1,020.00	34		\$0.00
5	\$34.73	\$173.65	5	\$50.76	\$253.80	5	\$77.00	\$385.00	5		\$0.00
16	\$65.56	\$1,048.96	16	\$99.99	\$1,599.84	16	\$92.50	\$1,480.00	16		\$0.00
10	\$107.72	\$1,077.20	10	\$76.59	\$765.90	10	\$70.00	\$700.00	10		\$0.00
4	\$170.83	\$683.32	4	\$213.09	\$852.36	4	\$189.00	\$756.00	4		\$0.00
21	\$147.74	\$3,102.54	21	\$119.95	\$2,518.95	21	\$108.00	\$2,268.00	21		\$0.00

Ite	m No.	DESCRIPTION	Min Qty	Unit
	4	12" Forcemain		
	4.01	12" HDPE (SDR 11, DIP Green Stripe)	1,240	LF
	4.02	12" PVC (C900 DR 18, Green)	80	LF
4.03		12" x 10" x 12" MJ Wye (DI)	1	EA
	4.04	12" x 12" x 12" MJ Tee (DI)	1	EA
	4.05	12" x 6" MJ Reducer (DI)	1	EA
	4.06	12" MJ Gate Valve	3	EA
	4.07	12" MJ 45° Bend (DI)	5	EA

Empire	Pipe & Supply Co	ompany, Inc.	Fortiline Waterworks			Core & Main			Ferguson Waterworks		
Bid Quantity	Unit Price (\$)	Extension (\$)	Bid Quantity	Unit Price (\$)	Extension (\$)	Bid Quantity	Unit Price (\$)	Extension (\$)	Bid Quantity	Unit Price (\$)	Extension (\$)
1,240	\$21.95	\$27,218.00	1,240	\$22.25	\$27,590.00	1,240	\$22.37	\$27,738.80	1,240		\$0.00
80	\$41.16	\$3,292.80	80	\$17.51	\$1,400.80	80	\$50.05	\$4,004.00	80		\$0.00
1	\$2,075.29	\$2,075.29	1	\$2,239.44	\$2,239.44	1	\$2,105.00	\$2,105.00	1		\$0.00
1	\$1,166.36	\$1,166.36	1	\$1,213.01	\$1,213.01	1	\$1,140.00	\$1,140.00	1		\$0.00
1	\$666.49	\$666.49	1	\$693.14	\$693.14	1	\$650.00	\$650.00	1		\$0.00
3	\$2,606.67	\$7,820.01	3	\$3,102.99	\$9,308.97	3	\$2,650.00	\$7,950.00	3		\$0.00
5	\$864.29	\$4,321.45	5	\$898.86	\$4,494.30	5	\$845.50	\$4,227.50	5		\$0.00

Sub-Total \$151,461.19

Sub-Total \$0.00

Sub-Total \$159,061.44

Sub-Total \$157,928.39

Ite	m No.	DESCRIPTION	Min Qty	Unit	
	4.08	12" MJ Plug (DI)	1	EA	
	4.09	12" HDPE Pipe Stiffeners	2	EA	
	4.10	12" MJ Kits (less glands)	22	EA	
	4.11	12" MJ Restraint, 2000 Series	19	EA	

Empire Pipe & Supply Company, Inc.				F	ortiline Water	works		Core & Ma	in	Ferguson Waterworks		
1	\$65	52.69	\$652.69	1	\$678.80	\$678.80	1	\$638.00	\$638.00	1		\$0.00
2	\$72	2.23	\$144.46	2	\$122.22	\$244.44	2	\$109.00	\$218.00	2		\$0.00
22	\$3^	1.69	\$697.18	22	\$37.08	\$815.76	22	\$31.00	\$682.00	22		\$0.00
19	\$15	55.49	\$2,954.31	19	\$126.06	\$2,395.14	19	\$114.50	\$2,175.50	19		\$0.00

	Sub-Total	\$51,009.04	Sub-Total	\$51,073.80	Sub-Total	\$51,528.80	Sub-Total	\$0.00
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5	Miscellaneous Items		
-			
5.01	Automatic Air Release Valve w/ 6"Saddle		
5.01a	Bermad C50-P (DN50 - 2" threaded)	1	EA
5.01b	Ford B11-777SWM-NL (qty 2 per installation)	2	EA
5.01c	Romac 202NS w/ 2" tap (to fit pipe HDPE, DIP o.d. size) (or FORD, Smith Blair or JCM of similar type)	1	EA
5.01d	Channell SPH1420, Green	1	EA
5.02	Automatic Air Release Valve w/ 10"Saddle		
5.02a	Bermad C50-P (DN50 - 2" threaded)	12	EA
5.02b	Ford B11-777SWM-NL (qty 2 per installation)	24	EA
5.02c	Romac 202NS w/ 2" tap (to fit pipe HDPE, DIP o.d. size) (or FORD, Smith Blair or JCM of similar type)	12	EA
5.02d	Channell SPH1420, Green	12	EA
5.03	Auto. ARV (STAINLESS STEEL) w/10"Saddle		
5.03a	Bermad C50-N (DN50 - 2" threaded)	1	EA
5.03b	Ford B11-777SWM-NL (qty 1 per installation)	1	EA
5.03c	Romac 202NS w/ 2" tap (to fit DIP pipe) (or FORD, Smith Blair or JCM, of similar type)	1	EA
5.04	Automatic Air Release Valve w/ 12"Saddle		
5.04a	Bermad C50-P (DN50 - 2" threaded)	1	EA

Empire	Empire Pipe & Supply Company, Inc.			Fortiline Waterworks			Core & Main			Ferguson Waterworks			
Bid Quantity	Unit Price (\$)	Extension (\$)	Bid Quantity	Unit Price (\$)	Extension (\$)	Bid Quantity	Unit Price (\$)	Extension (\$)	Bid Quantity	Unit Price (\$)	Extension (\$)		
1	\$983.34	\$983.34	1	\$991.52	\$991.52	1	\$954.00	\$954.00	1		\$0.00		
2	\$339.10	\$678.20	2	\$318.81	\$637.62	2	\$290.00	\$580.00	2		\$0.00		
1	\$230.88	\$230.88	1	\$84.36	\$84.36	1	\$140.00	\$140.00	1		\$0.00		
1	\$311.12	\$311.12	1	\$527.78	\$527.78	1	\$560.00	\$560.00	1		\$0.00		
12	\$983.34	\$11,800.08	12	\$991.52	\$11,898.24	12	\$954.00	\$11,448.00	12		\$0.00		
24	\$339.10	\$8,138.40	24	\$318.81	\$7,651.44	24	\$290.00	\$6,960.00	24		\$0.00		
12	\$363.10	\$4,357.20	12	\$113.44	\$1,361.28	12	\$195.00	\$2,340.00	12		\$0.00		
12	\$311.12	\$3,733.44	12	\$527.78	\$6,333.36	12	\$560.00	\$6,720.00	12		\$0.00		
1	\$3,555.56	\$3,555.56	1	\$991.52	\$991.52	1	\$3,404.26	\$3,404.26	1		\$0.00		
1	\$339.10	\$339.10	1	\$318.81	\$318.81	1	\$290.00	\$290.00	1		\$0.00		
1	\$363.10	\$363.10	1	\$113.44	\$113.44	1	\$195.00	\$195.00	1		\$0.00		
1	\$983.34	\$983.34	1	\$991.52	\$991.52	1	\$954.00	\$954.00	1		\$0.00		

Ite	m No.	DESCRIPTION	Min Qty	Unit
	5.04b	Ford B11-777SWM-NL (qty 2 per installation)	2	EA
	5.04c	Romac 202NS w/ 2" tap (to fit pipe HDPE, DIP o.d. size) (or FORD, Smith Blair or JCM of similar type)	1	EA
	5.04d	Channell SPH1420, Green	1	EA

Empire Pipe & Supply Company, Inc. F			ortiline Water	works	_	Core & Ma	in	Ferguson Waterworks			
2	\$339.10	\$678.20	2	\$318.81	\$637.62	2	\$290.00	\$580.00	2		\$0.00
1	\$398.37	\$398.37	1	\$115.69	\$115.69	1	\$225.00	\$225.00	1		\$0.00
1	\$311.12	\$311.12	1	\$527.78	\$527.78	1	\$560.00	\$560.00	1		\$0.00
	Sub-Total	\$36,861.45		Sub-Total	\$33,181.98		Sub-Total	\$35,910.26		Sub-Total	\$0.00
TOTAL	\$257,877.45		TOTAL \$255,235.87		TOTAL	\$250,772.35		TOTAL	\$0).00	
Empire	Empire Pipe & Supply Company, Inc. (added 40LF)			Fortiline Waterworks " pipe) \$255,498.27			Core & Mai	ın			

AGENDA ITEM NO. 18

NOVEMBER 19, 2024

FY25 LEGISLATIVE DELEGATION PRIORITY LISTING

The annual Okeechobee County Legislative Delegation meeting is currently scheduled for January 8, 2024, at 3:30PM. It is my understanding that this date/time may may change as the date nears. If so, I will email the new date/time.

However, OUA staff is requesting direction from the OUA Board as to the legislative priorities listing to become a part of the delegation hearing package. Please find below a listing of actual projects under construction and a few on the planning horizon.

Construction Priorities

Southwest 5th Avenue Septic to Sewer Project

➤ When completed, an approximate 150 connections will be made to the new vacuum sewer system. Both residential and commercial connections will made. Based upon the total connections to the system, there will be approximately one (1) ton of nitrogen and 0.25 tons of phosphorus a year kept from entering the groundwater and local surface waters.

Project Cost: \$7,500,000

Grant Funds Applied For/Needed: \$4,000,000

Matching Funds: \$2,500,000

Treasure Island Septic to Sewer North Project

➤ Design and construction of Treasure Island Wastewater System & Sanitary Force Main for centralized sewer system & removal of +/-930 old/failing private septic tanks & failing package wastewater plants leaching septic effluent into State waters, Lake Okeechobee & surrounding

estuaries. Anticipated annual nutrient removal of 8.4 tons of Nitrogen and 2 tons of Phosphorus removed from groundwaters/surface waters in the Treasure Island/Lake Okeechobee watershed.

Project Cost: \$10,873,000

Grant Funds Applied For/Needed: \$8,000,000

Local Match: \$2,873,000

Property Owner Septic Tank Abandonment Project

➤ Permit & construct to abandon an onsite treatment and disposal system (OSTDS), otherwise known as a septic tank system. This funding will provide for abandonment of the septic tank, installation of a piping system from the house to the streetside connection point and restoration.

There are several OUA septic to sewer projects. This funding will help to alleviate some of the funding pressure put on the homeowner due to the requirement to connect. OSTDS in the project areas are subject to removal per local land development regulations & per 381.00655 F.S. Removal of OSTDS enhances localized groundwater & surface water quality & removes a potential public health threat. Septic tank abandonment is estimated at \$1,800 with piping and restoration at \$8,500 for a total estimated cost of \$10,300 per house. For 350 houses:

Project Cost: \$3,605,000 (350 X 10,300) Grant Funds Applied For/Needed: \$3,000,000

Local Match: \$605,000

Basswood West Potable Water Main Project

➤ Funds will be used for preliminary engineering, final design, surveying, bidding, project management, engineering during construction and construction services for water infrastructure that includes water mains, fire hydrants, and other typical water main appurtenances.

Project Cost: \$4,400,000

Grant Funds Applied For/Needed: \$3,500,000

Local Match: \$900,000

Advanced Metering Infrastructure

> The funding will be used to plan and install an Advanced Metering Infrastructure (AMI) system on all Okeechobee Utility Authority (OUA) potable water meters, encompassing approximately 10,000 meters within the OUA service area. The AMI system will include transmitters, two-way communication, and potentially remotely controlled valves. This system will enable both OUA and customers the ability to monitor water use remotely and receive alerts for unintended or excessive water use. OUA will have the capability to interrogate meters remotely, while customers will be able to view usage and pay bills through integrated cash apps. One of the primary benefits of the AMI system is enhanced water conservation, allowing customers of this small, rural publicly-owned utility to remain on par with water customers of larger more urbanized systems.

Project Cost: \$3,700,000

Grant Funds Applied For/Needed: \$3,000,000

Local Match: \$700.000

Glades County Wastewater Treatment Plant

➤ Wastewater Treatment Facility for Northeast Glades County Area: Grant Funding Requested: \$19,750,000.00 -- Northeastern area of Glades County on SR78 & the Rim Canal surrounding Lake Okeechobee requires wastewater treatment to address development including ±1,400 single/multi-family, schools & light commercial. WWTP would allow for future expansion to convert existing OSTDS in Buckhead Ridge. WWTP to be designed & constructed initially at 850,000 gallons per day treatment, preventing approx. 12.6 tons of TN & 3 tons of TP per year from entering State waters due to septic tank runoff.

Project Cost: \$22,250,000

Grant Funds Applied For/Needed: \$19,750,000

Matching Funds: \$2,500,000

State Road 78 Water Main Improvements

➤ This project began as a result of an FDOT project requiring the OUA to move a water main due to the installation of guard rails. The FDOT project has since been modified after work on the OUA water main project begun.

However, with the development of Lakefront Estates in the Buckhead Ridge area, future water demands will be incre4asing necessitating water main improvements. The developer has shared in these upgrade costs.

With the first phase of the SR78 water main project nearing completion, the next several phases have been identified and a very preliminary engineering scope of work and fee schedule has been prepared. All of the phases would extend the 16-inch water main from the Lemkin Creek area to the BHR water tower, approximately 19,500 feet.

Total Project Cost: \$20,500,000

Phase III Cost: \$4,750,000

Grant Funds Applied For/Needed: \$4,000,000

Local Funding: \$750,000

Cemetery Road Wastewater Treatment Plant Property

The lease on this property will term out in approximately nine years (50-year lease signed in 1983). With the recent transfer of other nearby State land to IRSC and SFWMD, I would propose that the OUA pursue transfer of OUA leased land to OUA ownership. It is not likely that the State will make the OUA move to another site at the expiration of the current lease.

The above has been provided for discussion purposes. Staff is requesting of the OUA Board to approve several projects as a priority along with the Cemetery Road property as this year's OUA priority listing. OUA staff project priorities are the SW 5th Avenue, Treasure Island North, AMI & property owner projects and Cemetery Road property above the others. The Glades County ask should be submitted by Glades County with the support of the OUA.

AGENDA ITEM NO. 19

NOVEMBER 19, 2024

NE GLADES COUNTY WASTEWATER MASTER PLAN

In order to support funding requests for the permitting, design and construction of a regional wastewater treatment facility to serve the Buckhead Ridge and Lakefront Estates developments, it would be imperative to have a document detailing what needs to be constructed to best provide this service.

OUA staff is prepared to submit an RFQ to engineering firms requesting proposals listing qualifications to prepare a master plan with the following minimum major sections. Each section will identify/analyze several alternatives.

- Service Aea
- Regulatory Compliance Issues
- Collection/Pumping/Transmission
- Treatment
- Effluent/Residuals Disposal
- Capital Improvements
- Future Development
- Recommended Alternative & Costs

The sections described above are general in nature and can and will be amended as needed.

The subject area has one small existing wastewater package treatment plant and numerous onsite treatment and disposal systems (aka: septic tank systems). The Master Plan effort will be a document that will be a basis for a facilities plan utilities in funding applications.

The OUA will use this document in support of funding requests.

Staff is requesting approval to advertise the RFQ, receive the RFQ's and provide and initial ranking of the submittals. Is an OUA Board member interested on assisting in the initial review of the submittals?

AGENDA ITEM NO. 20

NOVEMBER 19, 2024

OUA PROPOSED EMPLOYEE BONUS PAYMENT

In previous years, the Authority normally distributes an annual bonus to staff at the Christmas Luncheon. However, in order to meet to Florida State Statue – F.S. 215.425, a policy was established in 2022 for guidance on future bonus payment.

For a bonus policy to meet the legal requirements of the statute, the following must be satisfied:

- a) Bonus payment must be based on work performance.
- b) The performance standards and evaluation process must be fully described,
- c) All employees are to be notified of the policy before the beginning of the evaluation period.
- d) Policy should consider all employees.

Given the logistics to coordinate staff's evaluation before the possible distribution at Christmas Luncheon (December 12, 2024), the Board's decision is being requested on whether a bonus payment will be granted this Christmas.

For information, a provision of 1.5% of employee's basic salary was included in the budget adopted for FY25 - \$56,856.00.

Following review and discussion, the Board is asked to move a motion to determine whether a bonus payment will be granted to the staff this year - December 2024. Should the Board, favorable consider a payment, staff requests the Board's decision on the applicable/approve percentage to be utilized.

Exhibit A

Okeechobee Utility Authority Employee Bonus Policy

All employee of Okeechobee Authority Utility are eligible for bonus based on their performance, given that the Authority decides to make such payment.

Florida Statute 215.425(3)(a)

Bonuses (which are a % of one basic earnings) will be awarded at the discretion of the Board and is not guaranteed each year.

The discussion may be placed on the September's Board Agenda.

Full time employees will be eligible for a maximum of 100% bonus

Part time employee basic salary calculation should account for standard hours schedule each week.

Employee(s) on probationary basic salary will be apportioned for the period they are employed

Bonus criteria:

- Continuous employment for a part or all of the financial year (Oct. 1 Sept. 30) prior to payment.
- Employee should be actively employed at the time of payment to be qualified.
- Employee(s) who leave during the preceding financial year or before payment is made, will not be included in payment of bonus.
- Only rating of an average score of two or above on the preceding yearly evaluation will receive payment.

Florida Statute 215.425(3)(b)

All employees will be notified of this policy whenever the board decides to extend a bonus payment to staff. Florida Statute 215.425(3)(c)

All employees who meet the above requirement will be included.

Florida Statute 215.425(3)(d)

No employee will receive more than 20 weeks payment for their annual bonus. Florida Statue 215.425 (e).

Bonus Amounts

Full-time employee bonus

- a) Evaluation rating of an average of 1 does not receive a bonus.
- b) Evaluation rating of an average of 2 receives 50% of the Board's approved bonus payment (X% of base salary).
- c) Evaluation rating of an average of 3 5 receives 100% of the Board's approved bonus payment (X% of base salary).

Part-time employee bonus

Same calculation as above, however, base salary should be account for reduce worked hours in a normal schedule week. Eg. (20hr*52wks*\$18 = \$18,720) and NOT (40hr*52wks*\$18 = \$37,440).

Probationary employee bonus

Same calculation as computed for full-time employee, however, probationary employees will only receive 40% of such calculation.

Policy proposed at 08/18/22 Board Meeting.

AGENDA ITEM NO. 21

NOVEMBER 19, 2024

PUBLIC COMMENTS

AGENDA ITEM NO. 22

NOVEMBER 19, 2024

ITEMS FROM THE ATTORNEY

AGENDA ITEM NO. 23

NOVEMBER 19, 2024

ITEMS FROM THE EXECUTIVE DIRECTOR

Southwest Wastewater Service Area

- Project 1
- Force Main SE2 Interconnect

Under Design

Project 2 Collection System

Notice to Proceed issued on March 29, 2023

Substantial: March 29, 2025 (731 calendar days from NTP) Final: May 12, 2025 (775 calendar days from NTP)

Construction underway

• Project 3 Okee-Tantie

90% Plans Reviewed

Pine Ridge Park Utility Improvements

- Notice to Proceed issued June 21, 2022
- Substantial Completion February 16, 2024 (425 calendar days from NTP + 181 days per Change Orders)
- Final Completion March 18, 2024 (455 calendar days from issuance NTP + 181 days per Change Orders)
 - o Contractor reached Substantial Completion June 28, 2024
 - o Final Completion expected within the next two weeks

SW 5th Ave Wastewater System Improvements

• Design review at 60%

US441SE Water Main Extension

• Construction completed

Treasure Island Septic to Sewer Project

- Initial 30% force main and north collection layout received & reviewed by OUA
- South Vacuum system 30% design under review
- Acquiring easements

SR 78W Water Main Improvements Project

Construction well underway

TCI Septic to Sewer Connections

• Notice to Proceed issued, construction approximately at 90%

General Information

- SFWMD water main construction underway by others
- Consumptive Use Permit RAI submitted

AGENDA ITEM NO. 24

NOVEMBER 19, 2024

ITEMS FROM THE BOARD

• OUA Staff Holiday Party – December 12, 2024 at 12:00PM – Maintenance Barn