WORK AUTHORIZATION # 44 NASSAU COUNTY BOARD OF COUNTY COMMISSIONERS

Consultant/Vendor:	S2L, Incorporated			
Contract Number:	CM2685			
Contact Name: Omar Smith, P.E., V.P.				
Contact Number:	407-475-9163			
Email:	osmith@s2li.com			

100 mg - 1 mg (100)		K AUTHORIZATION	
Project Short Title:	FDEP Semi-Annual Water	Quality Monitoring Services	
		CONTRACT OVER	VIEW
Date Submitted	8/16/2023	Total of Previous Authorizations	\$2,098,742.03
Amount	\$56,996.94	This Work Authorization	\$56,996.94
Scheduled Completion	September 30, 2024	New Contract Amount including this work authorization	\$2,155,738.97

This Work Authorization is to the AGREEMENT between Nassau County and S2L, Incorporated ("Vendor") for the Continuing Contract for Professional Engineering Services-Solid Waste Landfills and Other Related Ancillary Facilities for Nassau County, Florida, dated July 26, 2019. The services to be provided under this Work Authorization are as follows:

ARTICLE 1. Services Described as:

S2Li Project Team will provide qualified professional labor to complete groundwater and surface water sampling, laboratory analyses, and reporting to support Nassau County in compliance with Florida Department of Environmental Protection ("FDEP" or "Department") permit conditions and the requirements of FDEP Rule 62-701, FAC. S2Li Project Team will prepare two (2) Semi-Annual Water Quality Monitoring Reports for the West Nassau and one Annual (Spring Event) Water Quality Monitoring Report for Lofton Creek Landfills during FY2024 (October 1, 2023 through September 30, 2024). S2Li Project Team will use groundwater level measurements and field and laboratory results from analyses of collected groundwater and surface water samples to complete the semi-annual FDEP data reporting requirements. The work described to conduct this service is attached hereto as **Exhibit "A"**.

ARTICLE 2. Time Schedule

Vendor anticipates work under the Scope of Services provided to be completed no later September 30, 2024.

ARTICLE 3. Budget

Vendor will perform the services described outlined herein for the amount of \$56,996.94. Vendor's fee amounts are detailed further in Exhibit "B" Vendor will be using rates previously established under Contract CM2685.

ARTICLE 4. Other Provisions

The Services covered by this Work Authorization will be performed in accordance with the provisions set forth in the AGREEMENT referenced above and any of its attachments or schedules. Additional terms or contract provisions whether submitted purposely or inadvertently, shall have no force or effect. This Work Authorization will become a part of the referenced AGREEMENT when executed by both parties.

Any Work Authorization entered into prior to expiration or termination set forth in the AGREEMENT shall continue in effect through the earlier of: (i) the date all of the Services thereunder have been fully completed and accepted by Nassau County, or (ii) until such time as such Work Authorization expires or is terminated in accordance with its terms or is terminated pursuant to Article 2 hereof.

In presenting this Work Authorization, Vendor agrees that:

Unless detailed herein, all drawings, data, electronic files and other information required for this Work Authorization has been accepted by Vendor. Specifically, all electronic files have been reviewed and accepted for the purposes of this Work assignment. Any additional information, including detailed scope of services are attached.

AGREED TO BY:

BY: Sam levin Print Name: Title: President Date: 9/1/2023

RECOMMENDED AND APPROVED BY NASSAU COUNTY:

Department Head/Managing Agent:	Doug Podiak	8/30/2023
Procurement:	Lanau Almore	9/1/2023
Office of Management & Budget:	cliris lacambra	8/31/2023
County Manager:	Taco E. Pope, AICP	9/6/2023

Ex-Officio Clerk:	*See below	
	John A. Crawford	
County Attorney:	Denise C. May	9/5/2023
		IF J 9/5/2023
APPROVED by the BOARD O September , 2023.	F COUNTY COMMISSIONERS,	this 25th day of
	BOARD OF COUNTY CO NASSAU COUNTY, FLO Klynt A. Farmer Chairman	
ACCOUNT NO.: <u>01362534-53</u>	31000 \$38,396.94 01363534-\$18,60 531000	<u>)0</u>
ATTESTATION: Only to Au John A. Crawford, Ex-Officio	thenticity as to Chairman's Signature Clerk	: :

Exhibit "A" Scope of Services

FDEP Semi-Annual Water Quality Monitoring Services

(Sampling, Laboratory Analyses, and Reporting Services)
for the

West Nassau and Lofton Creek Closed Landfills

Fall 2023 and Spring 2024 Sampling Events

Nassau County

S2L, Inc.'s Contract and Work Authorization Number: CM2685-WA44
S2Li Project Number: 23-1021

Work Authorization Service Period: Fiscal Year 2024 (October 1, 2023 through September 30, 2024)

This Work Authorization will provide sampling, testing, and reporting services by S2L, Incorporated ("S2Li") and The Colinas Group ("TCG") (S2Li's hydrogeological subconsultant) collectively known as the "S2Li Project Team" for the West Nassau and Lofton Creek Landfills in accordance to the respective landfill's water quality Monitoring Plan Implementation Schedules ("MPIS") within the permits for each site. As an additional services option, the S2Li Project Team will also sample and analyze the water quality at the wells along Meadowfield Bluff Road and provide the results for County documentation. Under the scope of services for this Work Authorization, S2Li Project Team will perform the following:

SCOPE OF SERVICES

S2Li Project Team will provide qualified professional labor to complete groundwater and surface water sampling, laboratory analyses, and reporting to support Nassau County in compliance with Florida Department of Environmental Protection ("FDEP" or "Department") permit conditions and the requirements of FDEP Rule 62-701, FAC. S2Li Project Team will prepare two (2) Semi-Annual Water Quality Monitoring Reports for the West Nassau and one Annual (Spring Event) Water Quality Monitoring Report for Lofton Creek Landfills during FY2024 (October 1, 2023 through September 30, 2024). S2Li Project Team will use groundwater level measurements and field and laboratory results from analyses of collected groundwater and surface water samples to complete the semi-annual FDEP data reporting requirements.

The Monitoring Reports will be prepared in accordance with the requirements of FDEP Rule 62-701.510(8)(a) and the landfill's current FDEP MPIS. The Semi-Annual Monitoring Reports will include, but may not be limited to:

- a. Facility basic information, sample collection dates, and laboratory analyses dates;
- b. Original laboratory report results, QA/QC notations for analytical results, method detection limits, applicable water quality standards, and STORET code numbers for all parameters analyzed;
- c. Tabulated water level and field parameter measurement data;
- d. Map showing monitoring locations for groundwater and surface water monitoring points with identification numbers;
- e. Water level measurements and measuring point elevations at each monitoring point reported to a precision of 0.01 feet NGVD;

- f. Updated groundwater contour maps for the upper and lower monitoring zones, with contour intervals no greater than 1 foot, indicating groundwater elevations and direction of groundwater flow:
- g. Summary of any water quality standards or criteria that are exceeded, and;
- h. Electronic Data Delivery (EDD) prepared in FDEP ADaPT format.

Additional sampling for testing may include leachate samples collected from the French Drain pump(s) and leachate storage tanks. A summary of the results will be prepared and compared to the Florida Drinking Water Standards.

S2Li Project Team will complete two semi-annual monitoring and reporting events for the West Nassau Closed Landfill and an annual monitoring and reporting event for the Lofton Creek Closed Landfill. Expected sampling to be conducted in the Fall (October through December) of 2023 for the West Nassau Landfill only and in the Spring (April through June) of 2024 for both the West Nassau and Lofton Creek Landfills. Water quality monitoring reports will be prepared in draft form for review and comment by Nassau County and, on approval, will be submitted to the FDEP through the Department's ESSA website. Electronic copies of the original submittal will be transmitted to Nassau County to complete each monitoring event.

Optional Additional Scope of Services for Lofton Creek Landfill

Nassau County may desire to monitor water quality from time to time at four (4) existing monitoring wells located along Meadowfield Bluffs Road located to the west of the Lofton Creek Closed Landfill. At the County's direction, S2Li Project Team will sample these wells one time during the time of the spring sampling event of the Lofton Creek Landfill monitoring wells, analyze the samples in the laboratory, and prepare a letter report presenting monitoring results with recommendations for further actions, if any, on the part of Nassau County. The analysis will include those listed in the landfill's FDEP MPIS for testing at facility background monitoring wells.

SCHEDULE

Work under the Scope of Services provided above will begin upon receipt of the signed Work Authorization. It is estimated that it will take approximately 30 days to complete and deliver the draft Semi-Annual Water Quality Monitoring Reports from the time of receipt of laboratory analytical results. S2Li Project Team will prepare one (1) draft copy of each report for review and approval of Nassau County. Upon approval from Nassau County, S2Li Project Team will prepare the final report and submit the electronic data deliverable in ADaPT format to the FDEP Tallahassee Office and Nassau County.

Work under the Scope of Services provided below will occur during the period of October 1, 2023 and run through this service period ending September 30, 2024.

COST ESTIMATE

A detailed breakdown of costs for the completion of semi-annual water quality monitoring activities at both landfills is provided on the attached Cost Summary Sheet. Annual costs for field sampling, laboratory analyses, and report preparation for submittal to the FDEP in accordance with landfill closure permit requirements are provided in the attachment to this proposal.

West Nassau Landfill costs include leachate sampling and testing from one of the French Drain pump stations and one composite sample at the leachate storage tanks.

Potential costs for re-sampling of groundwater and surface water are provided for rare instances where an original sample analysis confirmation is considered advisable. Costs are presented as Contingent DW/SW Resampling in the Cost Sheet Summary. Resampling of any monitoring well or surface water station will only occur with prior approval from Nassau County.

The cost estimate to conduct the Work as described in the above-listed Scope of Services is \$56,996.94 including the optional additional services for Lofton Creek Landfill. A detailed breakdown for each task in conjunction with the estimated labor hours, contract labor rates, and expenses are included in the attached Exhibit 1 for the S2Li Project Team. Costs incurred will be invoiced on a time and material basis. The County will be notified when the overall project budget is nearing its limit.

H:\PROPOSALS AND MISC CORRESPONDENCE\Nassau County\WA44 - Water Quality Testing and Reporting - 2023-2024\NC_S2Li_WA44_Water Quality Testing and Reporting docx

DUCADIGII EIIVEIUPE ID. DYZUUOFI-IFJU-4000-9/DJ-4FFEDUDYU

August 15, 2023

Total Project Costs S2Li Fee Estimate

FDEP Semi-Annual Water Quality Monitoring Services West Nassau and Lofton Creek Closed Landfills Sampling, Laboratory Analyses, and Reporting **EXHIBIT B**

CM2685-WA44 23-1021

County No. S2Li No.

Fiscal Year 2024 Service Period (Fall 2023 and Spring 2024 Sampling/Reporting Events) Nassau County, Florida

						LABO	LABOR CATEGORY AND RATE	LATE			
LABOR		Project Dir./ Principal	Regional Manager/ QC Officer	Petrcipal	Senior	Project Engineer	Associate Engineer/CADD	Fleld	Office Manager	TOTAL	SUBTOTAL
TASK	DESCRIPTION	\$250.00	\$232.25	\$190.26	\$137.09	\$97.92	\$74.21	\$52.38	\$76.24		
1	West Nassau Landfill (2 Events)	-	11	0	0	0	0	0	4	16	\$3,109.71
7	Lofton Creek Landfill (1 event)	-	11	0	0	0	0	0	2	14	\$2,957.23
m	Meadowfield Buff Road (Optional Add'I Services for Lofton Creek LF) (if requested)	0	4	0	0	0	0	0	0	4	\$929.00
	SUBTOTALS:	7	56	0	0	•	0	0	9	34	\$6,995.94
EXPENSES	SES	Field Vehicle (\$100/day)	Lab Testing (est.)	Equipment Rental (est.)	Parts (est.)	The Colinas		200-50-0			SUBTOTAL
TASK	DESCRIPTION					(Attachment)					
н	West Nassau Landfill (2 Events)	· •	•	•		\$ 34,532.00	·				\$ 34,532.00
2	Lofton Creek Landfill (1 event)	- - - -	•	· •>		\$ 11,951.00	· •				\$ 11,951.00
м	Meadowfield Buff Road (Optional Add'l Services for Lofton Creek LF) (if requested)					\$ 3,518.00					\$ 3,518.00
	SUBTOTALS:	\$	•	\$	\$	\$ 50,001.00			- \$	- \$	\$ 50,001.00

	COST SUMMARY				
TASK	DESCRIPTION	SUBTOTAL SZLI IABOR	SUBTOTAL EXPENSES including Subconsultants	TASK	
1	West Nassau Landfill (2 Events)	\$ 3,109.71	\$ 3,109.71 \$ 34,532.00 \$ 37,641.71	\$ 37,6	1.71
2	Lofton Creek Landfill (1 event)	\$ 2,957.23	2,957.23 \$ 11,951.00 \$ 14,908.23	\$ 14,90	8.23
m	Meadowfield Buff Road (Optional Add'I Services for Lofton Creek LF) (if requested)	\$ 929.00	929.00 \$ 3,518.00	\$4,447.00	7.00
7	TOTALS	\$ 6,995.94	6,995.94 \$ 50,001.00 \$ 56,996.94	\$ 56,99	5.94

August 15, 2023

Mr. Omar Smith, P.E. S2L, Inc. 531 Versailles Drive Suite 202 Maitland, Florida 32751

Subj: Proposal for Hydrogeological Services
Semi-Annual Water Quality Monitoring and Reporting
Nassau County Closed Landfills
TCG Proposal No. P-636

Dear Mr. Smith:

The Colinas Group, Inc. (TCG) is pleased to submit this proposal and fee/cost estimate to complete the following Scope of Services for hydrogeological services in support of regulatory compliance actions for Nassau County's West Nassau Closed Class I Landfill and Lofton Creek Closed Class I Landfill for the period <u>Fall 2023 through Spring 2024</u>.

SCOPE OF SERVICES

TCG will provide qualified professional labor to complete groundwater and surface water sampling, laboratory analyses and reporting to support Nassau County in compliance with Florida Department of Environmental Protection (FDEP) permit conditions and the requirements of FDEP Rule 62-701, FAC. TCG will prepare: Two (2) Semi-Annual Water Quality Monitoring Reports for the West Nassau Landfill and; one (1) Semi-Annual Water Quality Monitoring Report for the Lofton Creek Landfill over the coming one-year period. TCG will use groundwater level measurements and field and laboratory results from analyses of collected groundwater and surface water samples to complete the semi-annual FDEP data reporting requirements

The Semi-Annual Monitoring Reports will be prepared in accordance with the requirements of FDEP Rule 62-701.510(8)(a) and the landfill's current FDEP Monitoring Plan Implementation Schedules (MPIS). The Semi-Annual Monitoring Reports will include, but may not be limited to:

- a. Facility basic information, sample collection dates and laboratory analyses dates.
- b. Original laboratory report results, QA/QC notations for analytical results, method detection limits, applicable water quality standards and STORET code numbers for all parameters analyzed.
- c. Tabulated water level and field parameter measurement data.
- d. Map showing monitoring locations for groundwater and surface water monitoring points with identification numbers.
- e. Water level measurements and measuring point elevations at each monitoring point reported to a precision of 0.01 feet NGVD.
- f. Updated groundwater contour maps for the upper and lower monitoring zones, with contour intervals no greater than 1 foot, indicating groundwater elevations and direction of groundwater flow.
- g. Summary of any water quality standards or criteria that are exceeded.
- h. Electronic Data Delivery (EDD) prepared in FDEP ADaPT format.

TCG will complete one calendar year of FDEP semi-annual monitoring and reporting events for the West Nassau Closed Landfill and the Lofton Creek Closed Landfill to include: Fall (October) 2023 and Spring (April) 2024 for West Nassau and Spring (April) 2024 for Lofton Creek. Water quality monitoring reports will be prepared in draft for review and comment by S2Li and Nassau County and, on approval, will be submitted to the FDEP through the Department's ESSA website. Electronic copies of the original submittal will be transmitted to S2Li to complete the monitoring event.

TCG proposes to complete the above Scope of Services on a not-to-exceed fee basis in accordance with our personnel standard hourly rates. A summary of professional labor fees and subcontract laboratory costs to complete the work tasks is presented below:

Semi-Annual Monitoring and Reporting (One-Year)

West Nassau Landfill		
TCG Professional Labor		\$ 8,530.00
Laboratory Direct Costs		26,002.00
	Sub-Total	\$ 34,532.00
Lofton Creek Landfill		
TCG Professional Labor		\$ 4,443.00
Laboratory Direct Costs		7,508.00
	Sub-Total	\$ 11,951.00
	TOTAL FEES AND COSTS	\$ 46,483.00

Nassau County may desire to monitor water quality from time to time at four (4) existing monitoring wells located along Meadowfield Bluffs Road located to the west of the Lofton Creek Closed Landfill. TCG, at the direction of S2L, Inc., will sample these wells, analyze the samples in the laboratory and prepare a letter report presenting monitoring results with recommendations for further actions, if any, on the part of Nassau County. Analytes will include those listed in the landfill's FDEP Monitoring Plan Implementation Schedule for testing at facility background monitoring wells.

A summary of professional labor fees and laboratory costs to complete this "on-request" task is presented below:

Optional Monitoring and Reporting (per event) for Meadowfield Bluffs Road

TCG Professionai Labor		\$ 1,108.00
Laboratory Direct Costs		\$ 2,410.00
	TOTAL FEES AND COSTS	\$ 3,518,00

A detailed breakdown of costs for completion of semi-annual water quality monitoring activities at both landfills is provided on the attached Cost Summary Sheet. Annual costs for field sampling, laboratory analyses and report preparation for submittal to the FDEP in accordance with landfill closure permit requirements are provided in the attachment to this proposal.

Costs for groundwater analyses include the addition of tests for Boron and Hydrogen Sulfide at specific monitoring wells at the West Nassau and Lofton Creek landfills to meet anticipated upcoming FDEP rule revisions for monitoring at unlined Class I landfills. TCG will include both parameters for sampling in the first semi-annual monitoring event following the date of final and official rule revision by the FDEP. Laboratory analysis costs (\$48/sample) for boron and Hydrogen Sulfide together are included in the Cost Summary Sheet.

Potential costs for re-sampling of groundwater and surface water are provided for rare instances where an original sample analysis confirmation is considered advisable. Costs are presented as Contingent DW/SW Resampling in the Cost Sheet Summary. Resampling of any monitoring well or surface water station will only occur with prior approval from both S2L, Inc. and Nassau County.

We estimate approximately 30 days to complete and deliver the draft Semi-Annual Water Quality Monitoring Reports from the time of receipt of laboratory analytical results. TCG will prepare one (1) draft copy of each report for review and approval of S2Li and Nassau County. Upon approval from S2Li, TCG will prepare the final report and submit the electronic data deliverable (EDD) in ADaPT format to the FDEP Tallahassee Office and S2Li.

ביטטעטוקוו בווייטוסףט ובי. ביטבטיסטו ו־וו טט־דיטטט־טו בט־טור בביטטטט וויג

We trust this proposal is suitable for your budget and contracting needs. If you have any questions or require further information, please do not hesitate to contact me at your convenience. We look forward to being of service to S2Li and to Nassau County.

Very truly yours,
THE COLINAS GROUP, INC.

Richard L. Potts, Jr., P.G Principal Consultant FL P.G. Reg. No. 1113

COST SUMMARY SHEET

SEMI-ANNUAL WATER QUALITY MONITORING AT NASSAU COUNTY CLOSED LANDFILLS **FALL 2023 - SPRING 2024**

		TA	SK 1:	WEST NA	SSAU LANDFILL	-		The second secon										
Item	Field Compone	nt	Schedule		Schedule		Schedule		Schedule		Schedule		Schedule		Cost per Event	Events/Yr.		Annual Cost
1	Field Sampling Groundwater ar	nd Surface Water	Semi-Annual		\$3,570.00	2		\$7,140.0										
Item	Analytical Component	Schedule	Cost/Sample		Samples/Event	Events/Yr.		Annual Cost										
2	Groundwater Analysis	Semi-Annual	\$	345.00	7	2	\$	4,830.0										
3	Groundwater Analysis (+BH2S)	Semi-Annual	\$ 393.00		9	2	\$	7,074.0										
4	Surface Water Analysis	Semi-Annual	\$	751.00	1	2	\$	1,502.0										
6	GW Equipment Blanks	Semi-Annual	\$	345.00	1	2	\$	690.0										
7	Groundwater Trip Blanks Surface Water Trip Blanks	Semi-Annual Semi-Annual	_	nc	1	2	\$	6 4										
8	GW Duplicate Samples	Semi-Annual	\$	nc 345.00	1	2	\$	690.0										
9	Contingent GW Resampling	Semi-Annual	\$	509.00	1	2	\$	1,018.0										
10	Contingent SW Resampling	Semi-Annual	\$	482.00	1	2	\$	964.00										
11	Leachate Analysis	Semi-Annual	\$	1,047.00	1	2	\$	2,094.00										
Item	Reporting Compo			chedule	Cost/Event	Events/Yr.	i e	Annual Cost										
12	WQMP Report Preparation and			mi-Annual	\$ 4,265.00	2	\$	8,530.00										
		TOE COOMING	-	the second second	AU LANDFILL TO		\$	34,532.00										
		TAS			REEK LANDFILL	TAL	*	54,552.00										
item	Field Compone			chedule	Cost per Event	Events/Yr.		Annual Cost										
13	Field Sampling Groundwater			Annual	\$4,099.00	1		\$4.099.00										
Item	Analytical Component	Schedule			Samples/Event	Events/Yr.		Annual Cost										
14A	MW-1S	Semi-Annual	\$ 156.00		1	1	\$	156.00										
14B	MW-1i	Semi-Annual	\$	156.00	1	1	\$	156.00										
14C	MW-3S	Semi-Annual	\$	78.00	1	1	\$	78.00										
	MW-4S	Semi-Annual	\$	78.00	1	1	\$	78.00										
	MW-4i	Semi-Annual	\$	78.00	1	1	\$	78.00										
	MW-5S	Semi-Annual	\$	147.00	1	1	\$	147.00										
	MW-6S	Semi-Annual	\$	78.00	1	1	\$	78.00										
	MW-7S	Semi-Annual	\$	147.00	1	1	\$	147.00										
	MW-7i	Semi-Annual	\$	156.00	1	1	\$	156.00										
	MW-9S	Semi-Annual	\$	156.00	1	1	\$	156.00										
14K	MW-9i	Semi-Annual	_	156.00			_											
			\$		1	1	\$	156.00										
	MW-10S	Semi-Annual	\$	78.00	1	11	\$	78.00										
	MW-10i	Semi-Annual	\$	147.00	1	1	\$	147.00										
	MW-13S	Semi-Annual	\$	156.00	1	11	\$	156.00										
-	MW-13i	Semi-Annual	\$	156.00	1	11	\$	156.00										
	MW-15S	Semi-Annual	\$	78.00	1	1	\$	78.00										
	MW-15i	Semi-Annual	\$	147.00	1	1	\$	147.00										
	MW-18S	Semi-Annual	\$	147.00	1	1	\$	147.00										
148	MW-18i	Semi-Annual	\$	147.00	1	1	\$	147.00										
14T	GW Equipment Blanks	Semi-Annual	\$	156.00	1	1	\$	156.00										
14U	GW Trip Blanks	Semi-Annual		nc	1	1	\$	-										
_	GW Duplicate Samples	Semi-Annual	\$	156.00	1	1	\$	156.00										
4W	Contingent GW Resampling	Semi-Annual	\$	655.00	1	1	\$	655.00										
tem	Reporting Compo		S	chedule	Cost per Event	Events/Yr.		Annual Cost										
15	WQMP Preparation and FD	EP Submittal		Annual	\$ 4,443.00	1	\$	4,443.00										
	- Parametri offer I o				CREEK LANDFIL		\$	11,951.00										

		TASK 3: ME	EADOW	FIELD BL	UFFS	ROAD (OP	TIONAL)			
Item	Field Compon	ent	Sc	hedule	Cos	t per Event	Events/Yr.	1	Per Event Cost	
16	Field Sampling Groundwater		npling Groundwater On Demand		\$ 1,030.00		TBD	\$	1,030.	
Item	Analytical Component	Schedule	Cost	Cost/Sample \$ 345.00		ple Samples/Event			Per Event Cost	
17	Groundwater Analyses	On Demand	\$			4	TBD	\$		1,380.00
Item Reporting Component			Sc	hedule	Cos	t per Event	Events/Yr.		Per Event Cost	
18	Report Preparation and Co	ounty Submittal	On I	Demand	\$	1,108.00	aat	\$		1,108.00
			MEADO	WFIELD	BLUF	FS ROAD TO	OTAL	\$		3,518.00

WATER QUALITY MONITORING COST SUMMARY

Nassau County Landfills Water Quality Monitoring and Reporting	A	nnual Cost Summary
West Nassau Landfill	\$	34,532.00
Lofton Creek Landfill	\$	11,951.00
Meadowfield Bluffs Road (Optional)	\$	3,518.00
TOTAL ANNUAL COST	\$	50,001.00

DATE 8/16/2023

Requisition Form

NASSAU COUNTY BOARD OF COUNTY COMMISSIONERS

S2Li 531 Versaillies Drive Suite 202 Maitland, FI 32751-7301

96135 Nassau Place Suite 1 Yulee, FL 32097

Solid Waste

REQUESTED BY

					Becky Diden		
DOS NEMBER	FUNDING SOURCE See Breaksown		AMOUNT AVAILABLE		nber Contract	CM-2685	
t NO.	DESCRIPTION DESCRIPTION	QUANTITY	UNIT PRICE	AMBENT	iber Contract	CIVI-2000	
	Semi-Annual Water Quality Monitoring Services	1.00	\$ 38,396.94	\$ 38,396.94	01362534-531	000	
	West Nassau and Lofton Creek Landfills	1.00	\$ 18,600.00	\$ 18,600.00	01363534-5310	000	
				\$ 0.00			
	WA44			\$ 0.00			
	FY23/24 Budgeted Item			\$ 0.00			
				\$ 0.00			
				\$ 0.00			
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				\$ 0.00			
				\$ 0.00			
				\$ 0.00			
				\$ 0.00			
				\$ 0.00			
				\$ 0.00			
				\$ 0.00			
	19			\$ 0.00			
	8/31/2023			\$ 0.00			

COPY - DEPARTMENT Department Head

I attest that, to the best of my knowledge, this requistition reflects accurate information, has been reviewed, budgeted for and follows the Nassau County

Perchasing Policy.

8/30/2023

Office of Management and Budget (signature required if over Department Head signature authority or \$5,000, whichever is less.)

I attest that, to the best of my knowledge, funds are available for payment.

CUNS LACAMOVA

8/31

8/31/2023

Procurement Director (signature required if over Department Head signature authority or \$5,000, whichever is less.)

I attest that, to the best of my knowledge, this requisition is accurate and necessary and is consistent with the Nassau County Purchasing Policy.

9/1/2023

County Manager (signature required if over Department Head signature authority or \$5,000, whichever is less.)

the best of my knowledge, the appropriate staff have reviewed and approved this Requisition and no other conditions would prevent approval.

9/6/2023

Clerk: Date: 9/6/2023

\$56,996.94

Total