

Department of Purchasing and Contracting Change Order Request Form

User Department: Sanitation	From: Tra	cy A. Hutchinson	· · · · · · · · · · · · · · · · · · ·	
CPA No.: 1352862		VC Contract		_
Effective Date: 10/24/23	#0 Expiratio	n Date: 10/31/24	001 0007	#
Contract APPROVED Amount: \$187,074.0	00			
Contractor(s)	Contract No.	Amount Spent		
F.H. Paschen	1352862	Amount Spent	N/A	
Tradal Associated Data				
Total Amount Spent to Date: \$0.00				
User Department Recommendation:	Renew	Bid □		
Justification:				
Sanitation requests a Change Order #1 demolition of existing siding and girts an	nd replace with new me	etal siding and girts	at the North	
Transfer Station, 4600 Buford Hwy., Atla GCJ L L L Department Director Signature	inta, GA 30341. See t	Delow for further into	73	
Funding: General				
CIP Line Item No. (if applicable):	Sanitation Capital			
For Use by Purchasing and Contracting:	Approve 🔀	Deny		
Additional Comments:				
Project Amount = \$262,235.00 Contingent Fund = \$65,558.75 Total = \$327,793.75				
Phyllis Head	12/11/2	2023		
Purchasing and Contracting Signature		Date		

SCOPE OF WORK Dekalb County – North Transfer Station Siding Replacement 4600 Buford Hwy NE Atlanta, GA 30341 October 13, 2023

Summary Scope

Demolish existing Siding and Girts. Replace with new Metal Siding and Girts.

Detailed Scope of Work

The Contractor shall furnish the materials, equipment, labor, and supervision to provide and install the work as described below;

Base Project

- Remove and dispose of all exterior metal siding and horizontal girts.
- Removal and replacement of all Gutters and Downspouts.
- Installation of new 26ga. Prefinished Metal Siding (uninsulated). Standard Color to be selected by owner.
- Installation of all new horizontal Metal Girts. Existing Structural Steel to remain.
- Framing for 2 ea. Man Doors and North Wall Opening.
- Furnish and Install 2ea new Man Doors, complete with Hardware.

Excluded

- Painting of steel members
- Cleaning of remaining structural members
- · Roof Purlin repairs or any other framing repair.
- · Any work not specified in detailed scope of work above

Details that Apply to All Work Areas:

- 1. Contractor shall utilize the latest issue of the NJPA Specifications for all work.
- 2. All paint finishes and other standard submittals are to be provided to the Owner as part of the submittal process prior to installation by the contractor.
- 3. Maintain clean work areas at all times. Remove and dispose of all demolished materials and construction debris. Site must be cleaned every day at the completion of work. Contractor shall take extra precautions to pick up all debris, nails and fasteners from the ground and all surrounding area, and finishing with magnetic pickup to insure safety and cleanliness.
- 4. All measurements and quantities supplied in this scope of work are approximate in nature.

- 5. Contractor shall verify all new and existing conditions and dimensions at job site prior to the proposed process start of construction, and during construction.
- 6. The Contractor shall perform all work, make all deliveries and have access to work areas between 7:30 A.M. and 5:00 P.M. Monday through Friday and, upon written permission of the Owner, may make deliveries and have access to work areas at any hour of any day, but shall bear without any contribution from the Owner, any extra expense and responsibility for doing so, including, without limitation, its own overtime expense. Contractor shall coordinate inspections as required.
- 7. Parking will be made available for the Contractor by the Owner and the Contractor shall coordinate all parking with the Owner prior to beginning work.
- 8. Contractor shall obtain approvals in advance for all lay down and storage areas.
- 9. All salvageable materials remain the property of the Owner.
- 10. Contractor shall coordinate inspections as required.
- 11. The Contractor shall keep at the site one copy of the scope of work in good order with all addenda and change orders noted thereon and available to the owner & Architect and to his representative(s).
- 12. Prior to any shut-down of any system (electrical, mechanical, etc.), Contractor shall supply, not less than five (5) working days notice to the Architect with a copy to the Owner. No shutdown of any system shall occur until the Contractor has received permission from the Owner in writing.
- 13. Contractor is responsible for protection of all surfaces including those not in the scope of work from construction dust, debris or damage during construction up until final acceptance. The methods of protection including plastic, paper, sealing doors or windows, etc.
- 14. Final clean up and disposal: Remove debris, rubbish, and waste material from the property of the Owner on a daily basis. Upon completion of work, all construction areas shall be left clean and free from debris. Clean all dust, dirt, stains, hand marks, paint spots, droppings, and other blemishes.
- 15. Contractor shall not be required to pay Davis Bacon Wage Rates.

Submittals:

1. Contractor shall submit a proposed list of subcontractors and a schedule showing a proposed duration of construction with the price proposal package.

Permitting:

At the time of issuance of a Purchase Order for this Work, it is understood that permits are not required for this Work. If this changes, the Contractor will be responsible for obtaining such applicable permits and the Owner will be responsible for compensating the Contractor for permit fees and any design necessary to obtain such permits or related approvals as described in the EZIQC master contract documents (i.e. permit fees are dollar for dollar reimbursable and professional design and engineering fees are paid for at hourly rates published in the Construction Task Catalog).

Project Schedule

- 1. Contractor to propose a detailed construction schedule and submit with proposal package.
- 2. Project construction will be scheduled upon receipt of the PO.
- 3. The work shall be completed within 90 calendar days from date of the Purchase Order issuance due to lead time on the material. The work on site shall be completed within 45 calendar days. The Contractor will coordinate a specific schedule for on-site activities with the Owner's representative.

Owner Responsibilities

- 1. Coordinate any State Fire Marshal approvals as necessary.
- 2. Provide access to the worksite during normal working hours.
- 3. Provide a staging area for project related materials.
- 4. Owner shall be responsible for re-routing pedestrian traffic as necessary.

Contract Document Order of Precedence:

Contract documents shall govern in the order first listed below:

- 1. EZIQC master contract document
- 2. This Detailed Scope of Work
- 3. Owner issued Contract Documents
 - a. Specifications, Drawings, and Sketches.
 - b. Other documents referenced immediately above.



Work Order Signature Document

	EZIQC Contract	No.: GA-ST01-04	0820-FHP
	X New Work Order	Modify an Ex	kisting Work Order
Work Order Nu	mber: 122209.00	Work Order Date:	10/13/2023
Work Order Title Owner Name:	Dekalb County Sanitation	Contractor Name:	F.H. Paschen, S.N. Nielsen & Assoc., LLC
Contact:	Charles Gill	Contact:	Ronald J. Rydosz
Phone:	4045360859	Phone:	404-942-1307
	ormed as per the Final Detailed Scope of V t No GA-ST01-040820-FHP. er Description:	e Performed Vork Attached and as	per the terms and conditions of
Time of Perfo	rmance See Schedule Section of	the Detailed Scope o	f Work
Liquidated Da	mages Will apply:	Will not apply:	X
Work Order F	irm Fixed Price: \$262,235.00		
Owner Pur	chase Order Number:		
Approvals			
Owner	D	ate Contractor	Date





Detailed Scope of Work

To: Ronald J. Rydosz F.H. Paschen, S.N. Nielsen & Assoc., LLC 1344 LAFrance St. NE Suite #2 Atlanta, GA 30307

404-942-1307

4045360859

Charles Gill

Dekalb County Sanitation

From:

Date Printed:

October 13, 2023

Work Order Number:

122209.00

Work Order Title:	DCS- Siding Replacement		
Brief Scope:	Siding replacement		
Preliminar	y Rev	rised	X Final
	I the scope of work as discussed at all be considered part of this scope of	the site. All requirements necessary t f work.	o accomplish the
Please see SOW and We	OP for 122209.00 DCS Siding Repla	cement.	
Contractor		Date	
Owner		 Date	

Contractor's Price Proposal - Summary

Date:

October 13, 2023

IQC Master Contract #:

GA-ST01-040820-FHP

Work Order Number:

122209.00

Owner PO #:

Work Order Title:

DCS- Siding Replacement

Contractor:

F.H. Paschen, S.N. Nielsen & Assoc., LLC

Proposal Name:

DCS- Siding Replacement

Proposal Value:

\$262,235.00

	······································
01 - General Requirements	\$79,253.70
02 - Site Work	\$678.49
05 - Metals	\$65,078.26
07 - Thermal & Moisture Protection	\$108,856.16
08 - Openings	\$3,275.57
13 - Special Construction	\$5,092.82
Proposal Total	\$262,235.00

This total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding.

The Percentage of NPP on this Proposal:

%

Contractor's Price Proposal - Detail

Date:

October 13, 2023

IQC Master Contract #:

GA-ST01-040820-FHP

Work Order Number:

122209.00

Owner PO #:

Work Order Title:

DCS- Siding Replacement

Contractor:

F.H. Paschen, S.N. Nielsen & Assoc., LLC

Description

Proposal Name:

DCS- Siding Replacement

Proposal Value:

Sect.

Item

\$262,235.00

Modifer. UOM

Labor	Equip.	Material	(Excluded if marked w	vith an X)	
01 - G	eneral R	equireme	nts		
1	01 22 1	6 00 0002	EA Installatio "Round to	-0.22 ^ 1.00 ^ 1.0000	-\$0.22
2	01 22 1	6 00 0002	EA	Reimbursable FeesReimbursable Fees will be paid to the contractor for eligible	\$4,290.00
			Installatio	costs as directed by Owner. Insert the appropriate quantity to adjust the base cost to the actual Reimbursable Fee. If there are multiple Reimbursable Fees, list each one separately and add a comment in the "note" block to identify the Reimbursable Fee (e.g. sidewalk closure, road cut, various permits, extended warranty, expedited shipping costs, etc.). A copy of each receipt, invoice, or proof of payment shall be submitted with the Price Proposal. Quantity Unit Price Factor Total 3,900.00 × 1.00 × 1.1000 = 4,290.00	0 (1110-1100
			Bond		
3	01 22 1	6 00 0002		Reimbursable FeesReimbursable Fees will be paid to the contractor for eligible costs as directed by Owner. Insert the appropriate quantity to adjust the base cost to the actual Reimbursable Fee. If there are multiple Reimbursable Fees, list each one separately and add a comment in the "note" block to identify the Reimbursable Fee (e.g. sidewalk closure, road cut, various permits, extended warranty, expedited shipping costs, etc.). A copy of each receipt, invoice, or proof of payment shall be submitted with the Price Proposal.	-\$0.77
			Installatio	Quantity Unit Price Factor Total	
			"Round to	-0.77 ^ 1.00 ^ 1.0000	
4	01 22 2	0 00 0063	HR	Flagperson For Traffic Control	\$2,590.41
			Installation	Quantity Unit Price Factor Total on 80.00 × 32.12 × 1.0081 = 2,590.41	
			2 Flaggers	s, 1 Week for Safety	
5	01 22 2	3 00 0010	МО	60' Engine Powered, Telescoping Boom Man Lift With Platform	\$6,972.02
			Installation	Quantity Unit Price Factor Total n 2.00 × 3,458.00 × 1.0081 = 6,972.02	
			2 Trucks,	1 Month for Demo and Installation of Siding	
6	01 22 2	3 00 0285	WK	700 LB Capacity, 36" Wide, Skid-Steer Loader With Full-Time Operator	\$5,877.97
			Installation	Quantity Unit Price Factor Total n 2.00 × 2,915.37 × 1.0081 = 5,877.97	
			Loading o	of Demolition Debris	

Line Total

Work Order Number:

122209.00

Work Order Title:

DCS- Siding Replacement

Proposal Name:

DCS- Siding Replacement

Proposal Value:

\$262,235.00

	Sect.	item	Modifer.	UOM	Descriptio	n						Line Tota
abor	Equip.	Material	(Excluded i	if marked	with an X)							
1 - G	eneral Re	quireme	nts									
7	01 22 23	00 0678		МО	5 KW, 11	HP Gas Pow	ered Gen	erator Set				\$544.6
						Quantity		Unit Price		Factor	Total	
				Installati	ion	1.00	×	540.27	×	1.0081 =	544.65	
8	01 22 23	00 0836		МО	350 Ampe	eres, CC/CV	nverter V	Velder				\$339.2
						Quantity		Unit Price		Factor	Total	
				Installati	ion	1.00	×	336.56	×	1.0081 =	339.29	
				Welding								
9	01 22 23	00 1055		WK	5,000 LB Full-Time		oom, Hi-F	Reach, Rough Te	rain Con	struction Forklift With	١	\$6,791.8
						Quantity		Unit Price		Factor	Total	
				Installati	ion	2.00	×	3,368.65	×	1.0081	6,791.87	
				Loading	and Unload	ing of Barrica	ides and	Siding				
10	01 22 23	00 1458		WK	18 CY Re	ar Dump Truc	k With F	ull-Time Truck Dr	iver			\$35,848.1
						Quantity		Unit Price		Factor	Total	
				Installati	ion	6.00	×	5,926.69	×	1.0081	35,848.18	
				2 Trucks	s, 3 Weeks fo	or 9000 SF o	f Siding D	emo and Girt Re	moval			
11	01 55 26	00 0076		МО	Up To 12.	5' Concrete T	raffic Bar	rier				\$2,734.3
						Quantity		Unit Price		Factor	Total	
				Installati	ion	20.00	×	135.62	X	1.0081	2,734.37	
				20 Barri	cades for 1 I	Month						
12	01 55 26	00 0156		EA		t is not availa		To 12.5' Concrete e, See CSI section				\$1,012.9
				Installati	ion	Quantity		Unit Price		Factor	Total	
				Installati	ion	20.00	X	50.24	X	1.0081	1,012.94	
13	01 71 13	00 0002		EA	Flatbed Troff loading away. For warehous	ruckIncludes g on site, rigg equipment s e forklifts, sw	loading, t ing, disma uch as tre eepers, s	ie-down of equip antling, loading fo	ment, del or return a er loaders fts, telesc	s (bobcats), industria oping and		\$681.2
				Installati	ion	2.00	X	337.88	X	1.0081	681.23	
				Skid Ste	er and Fork	lift						
14	01 71 13	00 0003		EA	Trailer Wit equipmen transportir hydraulic construction	th Up To 53' E t, off loading ng away. For excavators, g on loaders, tr on forklifts, te	BedInclud on site, ri equipment radalls, ro actors, pa lescoping	les loading, tie-do gging, dismantlin nt such as bulldo oad graders, load	own of eq g, loading zers, moto ler-backh lge finishe ain const	or scrapers, oes, heavy duty ers, straight mast ruction forklifts,		\$8,027.40
				11-0-11		Quantity		Unit Price		Factor	Total	
				Installati	on	6.00	X	1,327.16	×	1.0081	8,027.46	
				Concrete	e Barricade	Delivery and	Return					

Contractor's Price Proposal - Detail

Work	Order Ti	tle:	DCS- Siding Rep	lacement								
155	osal Namo		DCS- Siding Re \$262,235.00	eplacement								
	Sect.	Item	Modifer. UOM	Description		7.						Line Tot
abor	Equip.	Material	(Excluded if marked	with an X)			DOMESTICATION CONTRACTOR CONTRACT					
1 - 0	Seneral R	equireme	nts									
15		3 00 0003	EA	Trailer With equipment, transporting hydraulic exconstruction construction	Up To 53' E off loading away. For acavators, g loaders, tra forklifts, te	BedInclud on site, ri equipmer radalls, ro actors, pa lescoping	bilization And De es loading, tie-dc gging, dismantlin nt such as bulldo oad graders, loac avers, rollers, bric g boom rough ter m man lifts with > Unit Price	own of equing, loading zers, moto der-backhodge finisherain constructions.	ipment, delive for return and r scrapers, es, heavy dut rs, straight ma uction forklifts	ery of I y ast	Total	\$2,675.
			Installat	ion	2.00	×	1,327.16	×	1.0081	=	2,675.82	
			Boom L									
16	01 74 1	9 00 0031	CY		Building Cor Quantity 50.00	nstruction x	Materials Landfi Unit Price 10.67	ill Dump Fe	Factor 1.0081	=	Total 537.82	\$537.
			Demolit	ion Debris			ALAK SOLOSAI KONSKI OJINGO AKAR					
17	01 74 1	9 00 0037	CYM	Hauling On	Paved Roa	ds, First	15 Miles					\$330.
							Unit Drice		Factor		Total	
			Installat		Quantity 400.00	×	Unit Price 0.82	x	1.0081	=	330.66	
ubte	otal for 0°	I - Genera				×		×		=		\$79,253.
	otal for 0°		50 CY >			X		×		=		\$79,253.
	ite Work		50 CY >	Torch Cuttin	400.00 ng Minimum the minimu in conjunct	ChargeF m charge	0.82 for projects where, use this task examp other tasks in	e the total (orch cutting of This task shown.	_	330.66	
2 - 8	ite Work		50 CY x	Torch Cuttin is less than not be used	400.00 ng Minimum the minimu in conjunct Quantity	ChargeF m charge	0.82 for projects where	e the total (orch cutting of This task shorn.	_		
2 - 8	ite Work		50 CY x	Torch Cuttir is less than not be used	400.00 ng Minimum the minimu in conjunct	ChargeF m charge ion with a	o.82 for projects where , use this task ex any other tasks in Unit Price	e the total t cclusively. ⁻ this section	orch cutting of This task shown.	_	330.66	
2 - S 18	02 41 1		50 CY x Il Requirements EA Installat Girt Cut	Torch Cuttir is less than not be used	400.00 ng Minimum the minimu in conjunct Quantity	ChargeF m charge ion with a	o.82 for projects where , use this task ex any other tasks in Unit Price	e the total t cclusively. ⁻ this section	orch cutting of This task shorn.	_	330.66	\$678.
2 - S	02 41 1	9 13 0023	50 CY x Il Requirements EA Installat Girt Cut	Torch Cuttir is less than not be used	400.00 ng Minimum the minimu in conjunct Quantity	ChargeF m charge ion with a	o.82 for projects where , use this task ex any other tasks in Unit Price	e the total t cclusively. ⁻ this section	orch cutting of This task shorn.	_	330.66	\$678.
2 - S	02 41 1 otal for 02	9 13 0023	50 CY x Il Requirements EA Installat Girt Cut	Torch Cutting is less than not be used ion	ag Minimum the minimu in conjunct Quantity 1.00	ChargeF m charge ion with a x	o.82 for projects where , use this task ex any other tasks in Unit Price	e the total f cclusively. of this section	orch cutting of This task shorn.	_	330.66	\$678.
2 - S 18 Subte	02 41 1 otal for 02	9 13 0023 2 - Site Wo	EA Installat Girt Cut	Torch Cuttiris less than not be used ion ting	400.00 Ing Minimum the minimu in conjunct Quantity 1.00 Ideldings, We Quantity	ChargeF m charge ion with a x	0.82 For projects where the use this task exemply other tasks in Unit Price 673.04	e the total	orch cutting of This task shown. Factor 1.0081	= ald	Total 678.49	\$678.
18 ubto	02 41 1 otal for 02	9 13 0023 2 - Site Wo	EA Installat EA Installat	Torch Cuttin is less than not be used ion ting	400.00 Ing Minimum the minimu in conjunct Quantity 1.00	ChargeF m charge ion with a x	or projects where, use this task exany other tasks in Unit Price 673.04	e the total f cclusively. of this section	orch cutting of This task shound. Factor 1.0081	_	Total 678.49	\$678.
2 - S 18 ubto	02 41 1 02 41 0 04 1 0 05 05 05 2	9 13 0023 2 - Site Wo	EA Installat EA Installat Girt Cut	Torch Cuttiris less than not be used ion ting	double description of the minimum of	ChargeF m charge ion with a x	o.82 For projects where, use this task examp other tasks in Unit Price 673.04 o 1" Length Each Unit Price 5.16	e the total ticlusively. In this section of the sec	orch cutting of This task shoun. Factor 1.0081	= =	Total 678.49	\$678.4 \$678.4 \$1,248.
2 - S 18 Subte	02 41 1 02 41 0 04 1 0 05 05 05 2	9 13 0023 2 - Site Wo	EA Installat EA Installat	Torch Cuttiris less than not be used ion ting	double delication of the minimum of	ChargeF m charge ion with a x	o.82 For projects where, use this task examp other tasks in Unit Price 673.04 o 1" Length Each Unit Price 5.16	e the total ticlusively. In this section of the sec	orch cutting of This task shorn. Factor 1.0081 Factor 1.0081	= =	Total 678.49 Total 1,248.43	\$678.4 \$678.4 \$1,248.
2 - S 18 ubto	02 41 1 02 41 0 04 1 0 05 05 05 2	9 13 0023 2 - Site Wo	EA Installat EA Installat Girt Cut	Torch Cuttin is less than not be used ion ting >15 Spot W ion Iding Structural S 20 LB/LF)	double designation of the minimum of	ChargeF m charge ion with a x	o.82 For projects where, use this task examp other tasks in Unit Price 673.04 o 1" Length Each Unit Price 5.16 unit Price 5.16 Unit Price	e the total ticlusively. In this section of the sec	orch cutting of This task shoun. Factor 1.0081 Factor 1.0081 And Girts (U	= =	Total 678.49	\$678.4 \$678.4 \$1,248.
2 - S 18 Gubto 5 - M	02 41 1 02 41 0 04 1 0 05 05 05 2	9 13 0023 2 - Site Wo	EA Installat Girt Wel TON Installat Demolit	Torch Cuttin is less than not be used ion ting >15 Spot W ion Iding Structural S 20 LB/LF)	double delication of the minimum of	ChargeFm charge ion with a x	o.82 For projects where, use this task examp other tasks in Unit Price 673.04 o 1" Length Each Unit Price 5.16	e the total toclusively. In this section of the sec	orch cutting of This task shorn. Factor 1.0081 Factor 1.0081	= = = = = = = = = = = = = = = = = = =	Total 678.49 Total 1,248.43	\$678.4 \$678.4 \$1,248.4
18 Subto	02 41 1 Otal for 02 letals 05 05 2	9 13 0023 2 - Site Wo	EA Installat Girt Wel TON Installat Demolit	Torch Cuttire is less than not be used ion ting >15 Spot William ion Structural S 20 LB/LF) ion ion	double delication of the minimum of	ChargeFm charge ion with a x	0.82 For projects where, use this task examp other tasks in Unit Price 673.04 Date of the task in Unit Price 5.16 Unit Price 5.46 Unit Price 6,467.14	e the total	ractor 1.0081 Factor 1.0081 And Girts (U	= = = = = = = = = = = = = = = = = = =	Total 678.49 Total 1,248.43 Total 52,156.19	\$79,253.7 \$678.4 \$678.4 \$1,248.4 \$63,829.6

Dekalb County Sanitation

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10/13/2023

Work Order Number:

122209.00

Work Order Title:

DCS- Siding Replacement

Proposal Name:

DCS- Siding Replacement

2 Doors

Installation

Installation

3 Hinges per Door

2 Doors PR Metal Door

Quantity

Quantity

3.00

2.00

EΑ

Proposal Value:

\$262,235.00

	Sect.	Section 5	Item	Modifer.	UOM	Description	1	A CONTRACTOR OF THE SAME						Line To
bor	Equi	ip.	Material	(Excluded	if marked	with an X)								
7 - TI	herma	1&1	Moisture	Protection	on									
21	07 46	19	00 0013		SF	26 Gauge,	Painted Fir	nish, Box Rit	bed Steel Sidi	ng Panel				\$85,648.
					Installati	on	Quantity 9,000.00	×	Unit Price 8.31	×	Factor 1.0081	=	Total 75,395.80	
					Demolition 26 Gaug	on e "R" Wall P	9,000.00 anels	X	1.13	х	1.0081	=	10,252.38	
22	07 46	19	00 0013	0072	MOD	For Galvar	nized Instea	d Of Painted	Steel, Add					\$13,700.
					Installation	on	Quantity 9,000.00	×	Unit Price 1.51	×	Factor 1.0081	=	Total 13,700.08	
					Use for 0	Galvalume S	iding Panel	S	- 0					
23	07 71	23	00 0164		LF	6", 26 Gau	ige, K-Style	Galvanized	Steel Gutter					\$4,324.
					Installation	on	Quantity 300.00	x	Unit Price 11.66	×	Factor 1.0081	=	Total 3,526.33	
					Demolition Remova	on I and Replac	300.00 ement of G	x utter	2.64	X	1.0081	=	798.42	
24	07 71	23	00 0164	0330	MOD	For Kynar	500® Finish	h, Add						\$994
					Installation	on	Quantity 300.00	x	Unit Price 3.29	×	Factor 1.0081	=	Total 994.99	
25	07 71	23	00 0215		LF	4" Diamete	er, 26 Gaug	e, Round Ga	Ivanized Steel	Downspout				\$3,260
					Installation	on	Quantity 350.00	×	Unit Price 7.61	×	Factor 1.0081	=	Total 2,685.07	
					Demolition Removal	on I and Replac	350.00 ement of G	x utter	1.63	X	1.0081	=	575.12	
26	07 71	23	00 0215	0330	MOD	For Kynar	500® Finish	n, Add						\$927
				_	Installation	on	Quantity 350.00	x	Unit Price 2.63	x	Factor 1.0081	=	Total 927.96	
bto	tal for	07	- Therma	al & Moist	ture Prot	ection								\$108,856.
-0	pening	js												
27	08 12	13	13 0008		EA	3' x 6'-8" T Metal Door		" High, 4-3/4	" Deep, 16 Ga	uge, Knock	Down Hollov	v		\$652.
					Installation	on	Quantity 2.00	×	Unit Price 323.54	x	Factor 1.0081	=	Total 652.32	

Contractor's Price Proposal - Detail

08 13 13 13 0018

08 71 11 00 0036

\$1,601.55

\$292.93

Total

Total

292.93

1,601.55

3' x 7' x 1-3/4", 20 Gauge, Level 1 Standard Duty, Honeycomb Core, Hollow

4" x 4", Standard Duty, Full Mortise, Ball Bearing, Wrought Steel Hinge

Unit Price

Unit Price

96.86

794.34

Factor

Factor

1.0081

1.0081 =

Work Order Number:

122209.00

Work Order Title:

DCS- Siding Replacement

	sal Nar sal Valı			DCS- S \$262,23		eplacemer	nt						.1
	Sect.		Item	Modifer.	иом	Description	on						Line Tota
Labor	Equi	p.	Material	(Excluded	if marked	with an X)							
08 - O	pening	S											
30	08 71	11	00 0036	0197	MOD	For Prime	d For Paint F	inish, De	duct				-\$41.04
							Quantity		Unit Price		Factor	Total	
					Installat	tion	3.00	X	-13.57	X	1.0081	-41.04	
31	08 71	11	00 0036	0201	MOD	For Heav	y Duty, Add						\$30.79
					Installat	ilaa	Quantity		Unit Price		Factor	Total	
					mstaliai	lion	3.00	Х	10.18	×	1.0081	30.79	
32	08 71	11	00 2241		EA	Surface M	ounted Stand	dard Duty	Door Closer (LC	N 1460 S	eries)		\$739.02
					Installat	tion	Quantity		Unit Price		Factor =	Total	
							2.00	X	366.54	X	1.0081	739.02	
					Door Cl	oser for 2 Do	oors						
Subto	tal for	80	- Openin	igs									\$3,275.57
13 - S	pecial (Coi	nstructio	n									
33	13 34	19	00 0111	***************************************	EA	Single Do	or, Metal Frai	ne Roug	h Opening				\$897.79
							Quantity		Unit Price		Factor	Total	35 2 3863
					Installat	tion	2.00	Х	445.29	×	1.0081 =	897.79	
					Door Ro	ough Openin	g						
34	13 34	19	00 0115	_ 1	EA	14' x 14' (Overhead Doo	or, Metal	Frame Rough Op	ening			\$4,195.03
					Installat	ilon.	Quantity		Unit Price		Factor	Total	
							4.00	X	1,040.33	×	1.0081	4,195.03	
					For Fra	ming on Nort	h Wall						
Subto	tal for	13	Specia	l Construc	ction								\$5,092.82

\$262,235.00

This total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding.

The Percentage of NPP on this Proposal:

%

Proposal Total





Client - Dekalb County Sanitation

0	TO DOMAIN OU	anty cameaton					
Det	ailed Scope	of Work					
Print	Date:	October 13, 2023					
Work Contr	Order Number: Order Title: actor: Scope:	122209.00 DCS- Siding Replacement GA-ST01-040820-FHP - F.H. Paschen, S Siding replacement	hen, S.N. Nielsen & Assoc., LLC				
То:		S.N. Nielsen & Assoc., LLC e St. NE Suite #2	From:	Charles Gill Dekalb County Sanitation 4045360859			
		tail the scope of work as discussed at th hall be considered part of this scope of v	-	ments necessary to accomplish the			
Detai	led Scope:						
Pleas	se see SOW and	WOP for 122209.00 DCS Siding Replac	ement.				
Owne	er		Date	_			

Date

Contractor



Department of Purchasing and Contracting Change Order Request Form

User Department: Sanitation	From:	Tracy A. Hutchinson	
CPA No.: 1352862	Title:	SWC Contract	_
Effective Date: 9/1/20	Expira	#aaaaa spr saaaaa ation Date: 8/31/24	004 0007
Contract APPROVED Amount: \$187,	074.00		
Contractor(s)	Contract No.	Amount Spent	
F.H. Paschen	1352862	\$0.00	N/A
2.5			
Total Amount Spent to Date: \$0.00			
User Department Recommendation:	Renew 🗆	Bid □	
Justification: Sanitation requests a Change Order	#2 for an additional \$	82 894 00 This CO is t	for the internal and
external LED lighting upgrades at the	North Transfer Static	on, 4600 Buford Hwy.,	Atlanta, GA 30341.
10 Xacy Albulhu	yon	11/30	/23
Department Director Signature		542 Date	Canital
Funding: General Enterprise	3 Digit Fund Code	841 - Sanitation-Enterprise	Capital
CIP Line Item No. (if applicable)			
For Use by Purchasing and Contracting:	Approve	Deny	
	•		
Additional Comments:			
		>	<
Phyllis Head			
U	12/	11/2023	
Purchasing and Contracting Signature		Date	



Work Order Signature Document

:	EZIQC Contrac	t No.: GA-ST01-04	10820-FHP
	X New Work Order	Modify an Ex	kisting Work Order
Work Order Nu	ımber: 123296.00	Work Order Date:	11/29/2023
Work Order Tit Owner Name: Contact: Phone:	le: DCS- LED Lighting Upgrades Dekalb County Sanitation Charles Gill 4045360859	Contractor Name: Contact: Phone:	F.H. Paschen, S.N. Nielsen & Assoc., LLC Ronald J. Rydosz 404-942-1307
EZIQC Contract Brief Work Ord	formed as per the Final Detailed Scope of ct No GA-ST01-040820-FHP. ler Description: ogrades- interior and exterior		•
Time of Perfo			of Work
	Firm Fixed Price: \$82,894.00 rchase Order Number:		
Approvals			
Owner		Date Contracto	r Date





Detailed Scope of Work

To:	Ronald J. Rydosz F.H. Paschen, S.N. 1344 LAFrance St. Atlanta, GA 30307 404-942-1307	Nielsen & Assoc., LLC NE Suite #2	Fr	rom:	Charles Gill Dekalb County Sanitation 4045360859
Date	Printed:	November 29, 2023			
Work	Order Number:	123296.00			
Work	Order Title:	DCS- LED Lighting Upgrades			
Brief	Scope:	LED lighting upgrades- interior	and exterior		
	Preliminar	,	Revised		X Final
items	set forth below sha	the scope of work as discussed I be considered part of this scop OP for 123296.00 DCS LED Ligh	e of work	equirer	ments necessary to accomplish the
Cont	ractor		Da	ite	-
Own	er		Da	ite	_

Contractor's Price Proposal - Summary

Date:

November 29, 2023

IQC Master Contract #:

GA-ST01-040820-FHP

Work Order Number:

123296.00

Owner PO #:

Work Order Title: DCS- LED Lighting Upgrades

Contractor:

F.H. Paschen, S.N. Nielsen & Assoc., LLC

Proposal Name:

DCS-LED Lighting Upgrades

Proposal Value:

\$82,894.00

01 - General Requirements	\$5,257.79
02 - Site Work	\$511.11
05 - Metals	\$2,129.61
26 - Electrical	\$74,995.49
Proposal Total	\$82,894.00

This total represents the correct total for the proposal. Any discrepancy between fine totals, sub-totals and the proposal total is due to rounding.

The Percentage of NPP on this Proposal:

%

Contractor's Price Proposal - Detail

Date:

November 29, 2023

IQC Master Contract #:

GA-ST01-040820-FHP

Work Order Number:

123296.00

Owner PO #:

Work Order Title:

DCS- LED Lighting Upgrades

Contractor:

F.H. Paschen, S.N. Nielsen & Assoc., LLC

Proposal Name:

DCS- LED Lighting Upgrades

Proposal Value:

Contractor's Price Proposal - Detail

\$82,894.00

	Sect.	Item	Modifer.	UOM	Descripti	on							Line Tot
.abor	Equip.	Material	(Excluded if	f marked	with an X)			•					
1 - 0	General Re	quireme	nts	11_(())									
1	01 22 16	00 0002		Reimbursable FeesReimbursable Fees will be paid to the contractor for eligible costs as directed by Owner. Insert the appropriate quantity to adjust the base cost to the actual Reimbursable Fee. If there are multiple Reimbursable Fees, list each one separately and add a comment in the "note" block to identify the Reimbursable Fee (e.g. sidewalk closure, road cut, various permits, extended warranty, expedited shipping costs, etc.). A copy of each receipt, invoice, or proof of payment shall be submitted with the Price Proposal.									-\$0.6
				Installati	ion	Quantity		Unit Price		Factor	=	Total	
						-0.65	X	1.00	×	1.0000		-0.65	
					to Dollar"								
2	01 22 20	00 0063		HR	Flagpers	on For Traffic	Control						\$1,295.2
				Installati	ion	Quantity	×	Unit Price	x	Factor	=	Total 1,295.21	
				Flag Per	rson for Site	40.00 Safety	,,	32.12		1.0081		.,	
3	01 22 23	00 1493	_	WK			Truck Witl	n Full-Time Truck	Driver				\$3,963.2
						Quantity	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Unit Price		Factor		Total	*******
				Installati	ion	1.00	×	3.931.39	x	1.0081	=	3,963.23	
	otal for 01	- Genera	I Requiren	nents		1.00		THE PARTY OF THE P	Ameson				\$5,257.7
			Il Requiren	nents EA		TSCA-Exempl	Polychlo	rinated Biphenyl	(PCB) Ball	ast Removed	From		
2 - 8	Site Work		I Requiren	EA	Up To 4'		Polychlo	III VE IVI	(PCB) Ball	ast Removed Factor		Total	- 16-
2 - 8	Site Work		Il Requiren		Up To 4'	TSCA-Exempt Length Fixture	Polychlo	rinated Biphenyl	(PCB) Ball:		From =	Total 511_11	- 16-y
2 - 8	Site Work		ıl Requiren	EA Installati	Up To 4'	TSCA-Exempl Length Fixture Quantity	Polychlo	rinated Biphenyl Unit Price		Factor			- 16-y
4	Site Work	00 0006		EA Installati	Up To 4'	TSCA-Exempl Length Fixture Quantity	Polychlo	rinated Biphenyl Unit Price		Factor			\$5,257.7 \$511.
92 - 9 4 Subte	02 84 16	00 0006		EA Installati	Up To 4'	TSCA-Exempl Length Fixture Quantity	Polychlo	rinated Biphenyl Unit Price		Factor			\$511.
02 - 9 4 Subte	02 84 16	00 0006		EA Installati	Up To 4' ion Removal	TSCA-Exempt Length Fixture Quantity 65.00	Polychlors x	rinated Biphenyl Unit Price	x	Factor			\$511. \$511.
92 - S 4 Subte	02 84 16 02 84 16 otal for 02	00 0006		EA Installati Ballast F	Up To 4' ion Removal	TSCA-Exempt Length Fixture Quantity 65.00	Polychlors x	rinated Biphenyl Unit Price 7.80	x	Factor		511_11 Total	\$511.
92 - S 4 Subte	02 84 16 02 84 16 otal for 02	00 0006		EA Installati Ballast F	Up To 4' ion Removal	TSCA-Exempt Length Fixture Quantity 65.00	Polychlors x	rinated Biphenyl Unit Price 7.80 Cut Length, Self	x	Factor 1.0081		511_11	\$511. \$511.
4 Subte	02 84 16 02 84 16 otal for 02	00 0006		EA Installati Ballast F	Up To 4' ion Removal 1/4" Dian ion	TSCA-Exempt Length Fixture Quantity 65.00	Polychloris x el Chain,	Unit Price 7.80 Cut Length, Self Unit Price 6.50	X Colored	Factor 1.0081		511_11 Total	\$511. \$511.
4 4 66ubte 5	02 84 16 02 84 16 otal for 02	- Site Wo		EA Installati Ballast F	Up To 4' ion Removal 1/4" Dian ion	TSCA-Exempt Length Fixture Quantity 65.00 neter Alloy Ste Quantity 325.00	Polychloris x el Chain,	Unit Price 7.80 Cut Length, Self Unit Price 6.50	X Colored	Factor 1.0081		511_11 Total	\$511. \$511. \$2,129.
4 6ubto 5	02 84 16 02 84 16 0tal for 02 detals 05 59 65	- Site Wo		EA Installati Ballast F	Up To 4' ion Removal 1/4" Dian ion	TSCA-Exempt Length Fixture Quantity 65.00 neter Alloy Ste Quantity 325.00	Polychloris x el Chain,	Unit Price 7.80 Cut Length, Self Unit Price 6.50	X Colored	Factor 1.0081		511_11 Total	\$511. \$511. \$2,129.
4 Subto	02 84 16 02 84 16 04 16 05 59 65 04 16 05	- Site Wo		EA Installati Ballast F	Up To 4' ion Removal 1/4" Dian ion g Modificati	TSCA-Exempt Length Fixture Quantity 65.00 neter Alloy Ste Quantity 325.00 ions, 5' per Hig	Polychlors x el Chain, x gh Bay Lig	Unit Price 7.80 Cut Length, Self Unit Price 6.50	X Colored x or padlock	Factor 1.0081	=	511_11 Total	\$511. \$511.
32 - \$4 Subto 5 Subto	02 84 16 02 84 16 04 84 16 05 89 65 05 89 65	- Site Wo		EA Installate Ballast F	Up To 4' ion Removal 1/4" Dian ion g Modificati Lock Out 26 01 20	TSCA-Exempt Length Fixture Quantity 65.00 neter Alloy Ste Quantity 325.00 ions, 5' per Hig	Polychlors x el Chain, x gh Bay Lig	Unit Price 7.80 Cut Length, Self Unit Price 6.50 ght	X Colored x or padlock	Factor 1.0081	=	511_11 Total	\$511. \$511. \$2,129.

Dekalb County Sanitation

Page 1 of 2

11/29/2023





Client - Dekalb County Sanitation

Detailed Scope of Work November 29, 2023 Print Date: 123296.00 Work Order Number: Work Order Title: DCS- LED Lighting Upgrades GA-ST01-040820-FHP - F.H. Paschen, S.N. Nielsen & Assoc., LLC Contractor: **Brief Scope:** LED lighting upgrades- interior and exterior Charles Gill Ronald J. Rydosz From: To: F.H. Paschen, S.N. Nielsen & Assoc., LLC **Dekalb County Sanitation** 1344 LAFrance St. NE Suite #2 Atlanta, GA 30307 4045360859 404-942-1307 The following items detail the scope of work as discussed at the site. All requirements necessary to accomplish the items set forth below shall be considered part of this scope of work. Detailed Scope: Please see SOW and WOP for 123296.00 DCS LED Lighting Upgrades. Date Owner Contractor Date

SCOPE OF WORK Dekalb County – North Transfer Station Lighting Replacement 4600 Buford Hwy NE Atlanta, GA 30341 November 27, 2023

Summary Scope

Demolish existing light fixtures and replace with new LED.

Detailed Scope of Work

The Contractor shall furnish the materials, equipment, labor, and supervision to provide and install the work as described below;

Base Project

- · Remove and dispose of all interior and exterior light fixtures.
- Provide new LED ceiling lights (approx. 65)
- Provide new exterior Flood Lights (11ea.)
- · Provide minimal repairs to existing wiring.

Excluded

- Pulling of new wire
- Modifications to the existing Lighting Panels.
- Any work not specified in detailed scope of work above.

Details that Apply to All Work Areas:

- 1. Contractor shall utilize the latest issue of the NJPA Specifications for all work.
- 2. All paint finishes and other standard submittals are to be provided to the Owner as part of the submittal process prior to installation by the contractor.
- 3. Maintain clean work areas at all times. Remove and dispose of all demolished materials and construction debris. Site must be cleaned every day at the completion of work. Contractor shall take extra precautions to pick up all debris, nails and fasteners from the ground and all surrounding area, and finishing with magnetic pickup to insure safety and cleanliness.
- All measurements and quantities supplied in this scope of work are approximate in nature.
- 5. Contractor shall verify all new and existing conditions and dimensions at job site prior to the proposed process start of construction, and during construction.
- 6. The Contractor shall perform all work, make all deliveries and have access to work areas between 7:30 A.M. and 5:00 P.M. Monday through Friday and, upon written permission of the Owner, may make deliveries and have access to work areas at any hour of any day, but shall bear without any

- contribution from the Owner, any extra expense and responsibility for doing so, including, without limitation, its own overtime expense. Contractor shall coordinate inspections as required.
- Parking will be made available for the Contractor by the Owner and the Contractor shall coordinate all parking with the Owner prior to beginning work.
- 8. Contractor shall obtain approvals in advance for all lay down and storage areas.
- 9. All salvageable materials remain the property of the Owner.
- 10. Contractor shall coordinate inspections as required.
- 11. The Contractor shall keep at the site one copy of the scope of work in good order with all addenda and change orders noted thereon and available to the owner & Architect and to his representative(s).
- 12. Prior to any shut-down of any system (electrical, mechanical, etc.), Contractor shall supply, not less than five (5) working days notice to the Architect with a copy to the Owner. No shutdown of any system shall occur until the Contractor has received permission from the Owner in writing.
- 13. Contractor is responsible for protection of all surfaces including those not in the scope of work from construction dust, debris or damage during construction up until final acceptance. The methods of protection including plastic, paper, sealing doors or windows, etc.
- 14. Final clean up and disposal: Remove debris, rubbish, and waste material from the property of the Owner on a daily basis. Upon completion of work, all construction areas shall be left clean and free from debris. Clean all dust, dirt, stains, hand marks, paint spots, droppings, and other blemishes.
- 15. Contractor shall not be required to pay Davis Bacon Wage Rates.

Submittals:

1. Contractor shall submit a proposed list of subcontractors and a schedule showing a proposed duration of construction with the price proposal package.

Permitting:

At the time of issuance of a Purchase Order for this Work, it is understood that permits are not required for this Work. If this changes, the Contractor will be responsible for obtaining such applicable permits and the Owner will be responsible for compensating the Contractor for permit fees and any design necessary to obtain such permits or related approvals as described in the EZIQC master contract documents (i.e. permit fees are dollar for dollar reimbursable and professional design and engineering fees are paid for at hourly rates published in the Construction Task Catalog).

Project Schedule

- 1. Contractor to propose a detailed construction schedule and submit with proposal package.
- 2. Project construction will be scheduled upon receipt of the PO.

3. The work shall be completed within 30 calendar days from date of the Purchase Order issuance due to lead time on the material. The Contractor will coordinate a specific schedule for on-site activities with the Owner's representative.

Owner Responsibilities

- 1. Coordinate any State Fire Marshal approvals as necessary.
- 2. Provide access to the worksite during normal working hours.
- 3. Provide a staging area for project related materials.
- 4. Owner shall be responsible for re-routing pedestrian traffic as necessary.

Contract Document Order of Precedence:

Contract documents shall govern in the order first listed below:

- 1. EZIQC master contract document
- 2. This Detailed Scope of Work
- 3. Owner issued Contract Documents
 - a. Specifications, Drawings, and Sketches.
 - b. Other documents referenced immediately above.

Work Order Number:

123296.00

Work Order Title:

DCS- LED Lighting Upgrades

Proposal Name:

DCS- LED Lighting Upgrades

Proposal Value:

\$82,894.00

	Sect.	Item	Modifer.	MOU	Description	on						Line Tota
abor	Equip.	Material	(Excluded i	it marked	with an X)							
6 - El	lectrical								11034		W. 1 8	h, ===
7	26 01 20	91 0005		EA	Lock Out	-	filling out	tag information,	ınstallatio	n and removal	of	\$21.2
						Quantity		Unit Price		Factor	Total	
				installat	lion	6.00	X	3.52	X	1.0081	= 21,29	
8	26 51 19	00 0353		EA	15,000 L	umens, 150 W	att, LED	High Bay Fixture	(Everlast	EL-LED-LG, A	_22)	\$54,639.2
						Quantity		Unit Price		Factor	Total	
				Installat	tion	65.00	x	774.17	X	1.0081	= 50,728,65	
				Demolit	ion	65.00	×	59.68	x	1 0081	= 3,910.62	
				Linear I	ligh Bay LE	D Fixtures						
9	26 51 19	00 0353	0633	MOD	For >50 1	To 100, Deduct	1					-\$1,463.8
						Quantity		Unit Price		Factor	Total	
				Installat	tion	65.00	Х	-22.34	Х	1.0081	= -1,463.86	
10	26 56 19	00 0012		EA		s, 111 Watt, W		, Full Cutoff, LED	Wall Pad	k (CREE®		\$21,668.9
					DotaLLD	Quantity	-200,	Unit Price		Factor	Total	
				Installat	tion	11.00	х	1.877.27	×	1.0081	= 20,817,23	
				Demolit	ion	11.00	х	76.81	x	1,0081	851.75	
				Use for	Exterior 100	00W LED Floor				22		
ubto	tal for 26	- Electric	cal									\$74,995.4
	osal Tota			- 1//			_					\$82,894.0

This total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding.

The Percentage of NPP on this Proposal:

%