# SALEM COUNTY IMPROVEMENT AUTHORITY

#### **RESOLUTION 2020-97**

# December 10, 2020

# RESOLUTION OF THE SALEM COUNTY IMPROVEMENT AUTHORITY MEMORIALIZING AUTHORIZING CHANGE ORDER #2 TO THE CONTRACT FOR CONSTRUCTION OF CELL 10 WHICH WAS ACCOMPLISHED BY AN EMERGENT MOTION ON NOVEMBER 12, 2020

WHEREAS, construction of Cell 10 includes construction of a drainage swale along Cells 8 and 9 to allow proper drainage; and

WHEREAS, it was found that an existing communication conduit is located along the above referenced swale and same needed to be removed and relocated in order to construct the swale; and

WHEREAS, relocation of the communication conduit is of an emergent nature because if same is not moved in a timely manner, the contract will be delayed and not completed on time; and

WHEREAS, due to the emergent nature of the work, a Motion was passed during the November 12, 2020, authorizing the work to commence; and

WHEREAS, on May 14, 2020, the Salem County Improvement Authority awarded a contract to Wyndham Construction, LLC for construction of Cell 10 in the amount of Five Million, Five Hundred Ninety Thousand, Six Hundred Dollars (\$5,590,600.00); and

WHEREAS, after commencement of the contract, Change Order #1 was authorized and Change Order #1 resulted in an increase to the cost of the contract in the amount of One Thousand, Seven Hundred Forty-Two Dollars and Forty Cents (\$1,742.40) for a total contract amount of Five Million, Five Hundred Thousand Ninety-Two Thousand, Three Hundred Forty-two Dollars and Forty Cents (\$5,592,342.40); and

WHEREAS, Change Order #2 will result in an increase to the cost of the contract in the amount of Forty-Eight Thousand, Six Hundred, Fifty-One Dollars and Fifteen Cents (\$48,651.15), for a total contract amount of Five Million, Six Hundred Forty Thousand, Nine Hundred Ninety-Three Dollars and Fifty-Five Cents (\$5,640,993.55).

WHEREAS, funds are available in the full amount of the requested Change Order #2 in budget line item: Cell 10 Construction 60-16-124-002;

**NOW**, **THEREFORE**, **BE IT RESOLVED** by the Salem County Improvement Authority Board as follows:

1. The Salem County Improvement Authority Board Authorizes Change Order #2 to the Contract with Wyndham Construction, LLC as noted above to increase the total amount by Forty-Eight Thousand, Six Hundred, Fifty-One Dollars and Fifteen Cents (\$48,651.15), for a

total contract amount of Five Million, Six Hundred Forty Thousand, Nine Hundred Ninety-Three Dollars and Fifty-Five Cents (\$5,640,993.55).

2. The Salem County Improvement Authority authorizes its Executive Director to execute said change order.

150 m

Barry Davis/Secretary

Cordy Taylor, Chairman

# CERTIFICATION

I hereby certify the above to be a true copy of a resolution adopted by the Salem County Improvement Authority Board at their regular meeting held December 10, 2020.

Barry Davis, Secretary

APPROVAL:

STATE OF NEW JERSEY

	ONTO ACT MODIFICA	TION PROPOSITION		Revision 10
I I ICCIDATE OFFICE	ONTRACT MODIFICA			
ISSUING OFFICE	2. PROJECT NO.	3. CONTRACT NO.	4. MODIFICAT	ION NO.
Alaimo Group	S342022-02	2019-1		wo
5. TO (CONTRACTOR)		6. PROJECT LOCATION	N AND DESCRIPTION	N
Wyndham Construction	n, LLC	Salem County Improve	ement Authority	
188 Fries Mill Road, S	uite M-1	Cell #10 Construction		
Turnersville, NJ 08012	2			
7. A proposal is required for cited herein or listed in attach prime and sub-contract costs (change until you receive a cop	ment hereto. Submit your prop (See the clause of this contract	posal in space indicated on pa entitled, "Changes", DO NO	age 2, attach detailed b	reakdown of
12/3/2020	Jack Nagle, P.E.,	Senior Project Engineer	MA	
Date	Type N	ame and Title	Sign	nature
8. DESCRIPTION OF CHAN	NGE: Pursuant to the clause	of this contract covering cha	·J -	
new Cell #10 is to be install manholes and the installation.  As a result of the above, the continuous construction of this Cell #1 new Cell #10 is to be installation.	viously built Cells #8 and #9, 0, it was discovered that the liled. The work involved in the on of new conduit and manhol	ne was installed where new sechange order includes removes that are not in conflict with	swale between the accordant	ess road and the
ITEM NO.	ITEM DESCRIPTION	PRICE	QUANTITY	TOTAL COST
1 Remo	val and replacement of condui	t \$48,651.15	1 LS	\$48,651.15
	IFICATION	\$48,651.15		
TOTAL COST OF THIS MOD				
TOTAL COST OF THIS MOD  the contract time is hereby: including modification.		emains the same X by	calendar day	s as a result of
he contract time is hereby: inc	crease decrease or r		calendar day	s as a result of
he contract time is hereby: inclusion is modification.	crease decrease or r	emains the same X by	Alaino Gr	eup

DATE

# CONTRACT MODIFICATION PROPOSAL AND ACCEPTANCE

9. ISSUI	NG OFFICE	10. PROJECT NO.	11. CONTRACT NO.	12. MODIFICATION NO.
Ala	imo Group	S342022-02	2019-1	Two
13. CONT (Detai	RACTOR'S PR led breakdown, a	OPOSAL – CHANGE IN CONTRA attach additional sheets as necessary	ACT PRICE )	
(Propos	sed)			
10 m 5		1 1 11 0 11 110	2 07 42	
Cell #10 is t	of this Cell #10, o be installed. T	ously built Cells #8 and #9, a comm, it was discovered that the line was the work involved in the change ord it and manholes that are not in conf	installed where new swale bet er includes removal of the exis	ween the access road and the new
	(1) A	ar a g		
ET INCREA	SE	NET DECREASE	CAI	LENDER DAYS INCREASE
48.651.15		\$		0 DAYS
TE:	Т	YPE NAME AND TITLE:	SIGNATURE:	
2/8/20	P	hilip Gualielmo, P.M.	July MA	

# CONTRACT MODIFICATION PROPOSAL AND ACCEPTANCE

14. ISSUING OFFICE &	PROJECT NO.	15. CONTRACT NO.	16. MODIFICATION NO.
Alaimo Group,		S342022-02	Two
TOTAL OF PREVIO	ACT BID PRICE OUS CHANGE ORDERS I COST INCLUDING CHANGE OR	\$\$,5,590,600.00	
During construction of construction of this C the new Cell #10 is to	HANGE AND REASON FOR OMIS  f previously built Cells #8 and #9, a cell #10, it was discovered that the line be installed. The work involved in the lallation of new conduit and manholes	communications line was installed was installed where new swale late change order includes removal	d. Several years later during between the access road and
19. OTHER IMPACTS R None	ESULTANT OF THIS CHANGE:		
	~• <b>,</b>	*	*•
the new Cell #10 is to be manholes and the instal.  Meetings were held bet was found to be the bes	previously built Cells #8 and #9, a coll #10, it was discovered that the line was einstalled. The work involved in the lation of new conduit and manholes to ween the project Electrical Engineer, it solution.	was installed where new swale be e change order includes removal hat are not in conflict with the ne	etween the access road and of the existing conduit and www.swale.
ATE: 12 / 1/20	TYPE NAME AND TITLE OF LOA REPRESENTATIVE: Richard A. Alaimo, P.E., President	NEE'S SIGNA	TURE:



200 High Street, Mount Holly, New Jersey 08060 ♦ Tel: 609-267-8310 ♦ Fax: 609-845-0302

December 9, 2020

Ms. Julie Acton, Executive Director Salem County Improvement Authority PO Box 890 286 Welchville Road Alloway, NJ 08001-0890

Re:

Salem County Improvement Authority

Cell 10 Landfill Construction

Change Order No. 2

Our File: A-1110-0026-001

#### Dear Julie:

The contract includes construction of a drainage swale along Cells 8 and 9 to allow proper drainage. The contract also includes relocation of some existing electric conduit and communication boxes to allow construction of the swale. However, during construction it was found that an existing communication conduit is located along the swale that needs to be removed and relocated in order to construct the swale. An existing communication manhole is to be demolished and a new communication manhole is to be constructed. In addition, three (3) electric manholes for old feeders are to be abandoned. The cost of the change order is \$48,651.15, or approximately 0.87% (less than 1%) of the contract amount. SCIA asked some questions about the proposed change order. Below are the questions and responses from our office:

- 1. Does the change order duplicate work that was already in the contract? No.
- 2. Is the change order what SCIA requested? Yes, the plan provided to the Contractor on or about 08/26/20 was based on the site meeting held with the Contractor and Lodie on 8/21/20. All items marked and included were based on what was requested.
- 3. Is the change order necessary or can the work be done as per the original plans? The change is necessary due to the existing communication conduit being in the way of the new swale to be installed between the communication manhole located at existing pumping stations #8 and #9 and the farthest communication manhole.
- 4. Can the price be reduced? Wyndham indicated the price cannot be reduced.

Since the price is less than 1% of the contract amount, and is necessary to construct the swale and was requested by SCIA, we recommend that the work related to the communication line be authorized.

Should you have any questions, please do not hesitate to contact our office.

Very truly yours,

RICHARD A. ALAIMO ASSOCIATION OF ENGINEERS

James H. McKelvie, PE

Associate

JHM

cc: Jack Nagle, PE, Senor Project Engineer, Alaimo Group



188 FRIES MILL ROAD, SUITE M-1 · TURNERSVILLE, NJ 08012 TELEPHONE (856) 262-1800

# COST EVENT: / CHANGE ORDER REQUEST BREAKDOWN

		GENERAL IN	FORMATIC	ON .		
CUSTOMER: Salem	County Improvement	Authority			DATE:	9/21/20
	ill Expansion Cell 10				WYNDHAM JOB #:	
	County Landfill				WYNDHAM CE #:	W20-00
	Communication Line				WINDHAM CE #.	3
00.17	Commonication Line					
CHECK ONE:	TIME & MATERIALS BE	EAKDOWN		X PROPO	SAL	
		DIRECT	LABOR	Refusion Par		
LABOR CLASSIFICATI	ON REG HRS	OT HRS	DT HRS	REG RATE O	T RATE DT RATE	DIRECT LABOR
Foreman	32			\$ 60.00 \$	90.00 \$ 120.00	\$ 1,920.00
Laborer - 172	32			\$ 42.45 \$	63.68 \$ 84.90	\$ 1,358.40
Operator - 825	64			\$ 54.82 \$	82.23 \$ 109.64	\$ 3,508.48
					TOTAL DIRECT LABOR	
		PAYROLL TAXES	& INSURA	NCE		
		_				
PAYROLL T&I DESCRIPT		_				PT&I
Fed Soc.	6.209	-1				\$ 420.79
Medicare NJ SDI	1.459	-				\$ 98.41
NJ SUI & WF	0.209	-				\$ 13.57
Federal Unemployment Tax	7.009	-				\$ 475.08
G/L	0.809	-				\$ 54.30
Workmens Compensation	10.00%	-1				\$ 678.69
Workmens Compensation	10.86%	2				\$ 737.06
			TOTAL	. PAYROLL TAX	(ES & INSURANCE:	\$ 2,477.89
ACTIVITIES OF ENGINEERING STATES	THE THE HE STEEL STORES IN THE STORES	72-512-2-2-317-4		0.1.2 m		
		LABOR FRINGE	BENEFITS			
LABOR FRINGE BENEFI		OT RATE DT	T RATE			LABOR FB
Foreman	\$ 34.50	\$ 51.75 \$	69.00			\$ 1,104.00
Laborer - 172	\$ 32.13	\$ 48.20 \$	64.26			\$ 1,028.16
Operator - 825	\$ 34.50	\$ 51.75 \$	69.00			\$ 2,208.00
			T	OTAL LABOR F	RINGE BENEFITS:	\$ 4,340.16
	LABOR HO	LIDAY PAY (As %	of Total La	abor Costs)		
LABOR HOLIDAY PAY	DATE					
9 Days (72 Hours/2000 Hours)	RATE 3.60%					LABOR HP
5 5475 (72 Hours/2000 Hours)	5.60%					\$ 489.78
·				TOTA	AL HOLIDAY PAY:	\$ 489.78



HRS	RATE		EQUIP
32.0	\$ 26.17		\$ 837.44
32.0	\$ 168.38		\$ 5,388.16
20.0	\$ 170.89		\$ 3,417.80
12.0	\$ 120.55		\$ 1,446.60
16.0	\$ 22.95		\$ 367.20
			\$ -
	32.0 32.0 20.0 12.0	32.0 \$ 26.17 32.0 \$ 168.38 20.0 \$ 170.89 12.0 \$ 120.55	32.0 \$ 26.17 32.0 \$ 168.38 20.0 \$ 170.89 12.0 \$ 120.55

MATERIAL	QUANTITY	UNIT	UN	IT PRICE	M	IATERIAL
-8 Sand Bedding	56.00	TN	\$	12.50	\$	700.00
-13 Backfill	112.00	TN	\$	10.00	\$	1,120.00
					\$	-

SUBCONTRACTORS	DESCRIPTION OF WORK	TOTAL PRICE		CURA
	. DESCRIPTION OF YVORK	TOTAL PRICE		SUBS
hammings Electric	See Attached	13,405.00	•	\$ 13,405.00
				\$ -
				Š -

MISCELI	ANEOUS EXPENSES	
DESCRIPTION	TOTAL PRICE	MISC.
Survey	1,250.00	\$ 1,250.00
		\$ -
		\$ -
	TOTAL MISCELLANEOUS EXPENSES:	\$ 1,250.00

	TOTAL MISCELLANEO		\$ - \$ - \$
TOTALS  DIRECT LABOR  PAYROLL TAXES & INSURANCE  LABOR FRINGE BENEFITS  LABOR HOLIDAY PAY  MATERIAL COST  MISCELLANEOUS  EQUIPMENT COST  SUBCONTRACTORS			\$UBTOTALS \$ 6,786.88 \$ 2,477.89 \$ 4,340.16 \$ 489.78 \$ 1,820.00 \$ 1,250.00 \$ 11,090.00 \$ 13,405.00
INDIRECT COSTS  TOTALS  OVERHEAD & PROFIT  SUBCONTRACTOR OVERHEAD	PCT. 20% 10%	DIRECT COST:	\$ 41,659.71 SUBTOTALS \$ 5,650.94 \$ 1,340.50
	TOTAL IND	IRECT COST:	\$ 6,991.44

GRAND TOTAL (DIRECT PLUS INDIRECT COSTS):

48,651.15



www.equipmentwatch.com

All prices shown in US dollars (\$)

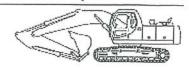
# Adjustments for CAT 336FL in All Saved Models

September 22, 2020

Caterpillar 336F

Crawler Mounted Hydraulic Excavators

Size Class: 33.1 - 40.0 MTons Weight: N/A



Configuration for 336F

Operating Weight

8400.0 lbs

Power Mode

Diesel

Blue Book Rates

\*\* FHWA Rate is equal to the monthly ownership cost divided by 176 plus the hourly estimated operating cost.

		Ownership	Costs		Estimated Operating Costs	FHWA Rate**
	Monthly	Weekly	Daily	Hourly	Hourly	Hourly
Published Rates	USD \$16,215.00	USD \$4,540.00	USD \$1,135.00	USD \$170.00	USD \$76.44	USD \$168.57
Adjustments						
Region ( 100%)	*	989				
Model Year (2016: 99.8%)	(USD \$32.88)	(USD \$9.21)	(USD \$2.30)	(USD \$0.34)		
Adjusted Hourly	2					
Ownership Cost (100%)				.*		
Hourly Operating Cost (100	0%)				_	
Total:	USD \$16,182.12	USD \$4,530.79	USD \$1,132.70	USD \$169.66	USD \$76.44	USD \$168.38

Non-Active Use Rates	Hourly
Standby Rate	USD \$46.89
Idling Rate	USD \$122.48

#### Rate Element Allocation

Element	Percentage	Value
Depreciation (ownership)	40%	USD \$6,486.00/mo
Overhaul (ownership)	49%	USD \$7,945.35/mo
CFC (ownership)	6%	USD \$972.90/mo
Indirect (ownership)	5%	USD \$810.75/mo
Fuel (operating) @ USD 2.40	40%	USD \$30.54/hr

Revised Date: 2nd half 2020

These are the most accurate rates for the selected Revision Date(s). However, due to more frequent online updates, these rates may not match Rental Rate Blue Book Print. Visit the Cost Recovery Product Guide on our Help page for more information.

The equipment represented in this report has been exclusively prepared for FRANK MESSINA (frankm@wyndhamllc.com)



www.equipmentwatch.com

All prices shown in US dollars (\$)

## Rental Rate Blue Book®

September 22, 2020

Caterpillar 966M

4-Wd Articulated Wheel Loaders

Size Class: 275 - 349 HP Weight: N/A



Configuration for 966M

Bucket Capacity
Operator Protection

12.0 cu yd ROPS/FOPS Horsepower Power Mode 276.0 hp Diesel

Blue Book Rates

\*\* FHWA Rate is equal to the monthly ownership cost divided by 176 plus the hourly estimated operating cost.

	Ownership Costs			Estimated Operating Costs	FHWA Rate**	
	Monthly	Weekly	Daily	Hourly	Hourly	Hourly
Published Rates	USD \$11,220.00	USD \$3,140.00	USD \$785.00	USD \$120.00	USD \$56.80	USD \$120.55
Adjustments						100 march 200 m
Region ( 100%)		-				•.
Model Year (2020: 100%)	•	-				
Adjusted Hourly Ownership Cost (100%)	•	(2)		-		
Hourly Operating Cost (100	0%)				-	
Total:	USD \$11,220.00	USD \$3,140.00	USD \$785.00	USD \$120.00	USD \$56.80	USD \$120.55

Non-Active Use Rates
Standby Rate
USD \$38.89
Idling Rate
USD \$84.95

#### Rate Element Allocation

Element	Percentage	Value
Depreciation (ownership)	44%	USD \$4,936.80/mo
Overhaul (ownership)	39%	USD \$4,375.80/mo
CFC (ownership)	7%	USD \$785.40/mo
Indirect (ownership)	10%	USD \$1,122.00/mo
Fuel (operating) @ USD 2.40	37%	USD \$21.20/hr

Revised Date: 2nd half 2020

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www.equipmentwatch.com

All prices shown in US dollars (\$)

## Rental Rate Blue Book®

September 22, 2020

USD \$122.80

Volvo A40G

Articulated Rear Dumps

Size Class: 35 MTons & Over Weight:

N/A

Configuration for A40G

Axle Configuration Rated Payload

6 X 6 42.99 t Power Mode

Diesel

Blue Book Rates

\*\* FHWA Rate is equal to the monthly ownership cost divided by 176 plus the hourly estimated operating cost.

<b>2</b> 0	Ownership Costs			Estimated Operating Costs	FHWA Rate**	
	Monthly	Weekly	Daily	Hourly	Hourly	Hourly
Published Rates	USD \$17,625.00	USD \$4,935.00	USD \$1,235.00	USD \$185.00	USD \$70.75	USD \$170.89
Adjustments						12.70.00.70.10.10.10.10.10
Region ( 100%)			-			
Model Year (2020: 100%)	•	2		•		
Adjusted Hourly Ownership Cost (100%)	-		÷.	æ	·.	*
Hourly Operating Cost (10	0%)				-	
Total:	USD \$17,625.00	USD \$4,935.00	USD \$1,235.00	USD \$185.00	USD \$70.75	USD \$170.89

Non-Active Use Rates Hourly Standby Rate USD \$52.07 Idling Rate

Rate Element Allocation

Element	Percentage	Value
Depreciation (ownership)	39%	USD \$6,873.75/mo
Overhaul (ownership)	48%	USD \$8,460.00/mo
CFC (ownership)	5%	USD \$881.25/mo
Indirect (ownership)	8%	USD \$1,410.00/mo
Fuel (operating) @ USD 2.40	32%	USD \$22.66/hr

Revised Date: 2nd half 2020

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# Change Order

# Communications Conduit and Handholes

## Chammings Electric Inc

PO Box 789 Vineland, NJ 08360 Phone: 856-691-0653

Website: www.chammingselectric.com

Wyndham Construction

2 September 2020 Job ID: JOB-0674

Attention: Philip Guglielmo

Re: Change Order CO-0002 for: Salem Landfill Cell #10

We are pleased to quote on the above Change Request (#2) as follows.

- 1. Provide temporary conduit and cabling from existing handhole to cells to maintain control circuit
- 2. Provide 1-new 2" conduit and control wire between existing handhole and cell 8 and cell 9
- 3. Provide new small handhole at cell 9 for communications
- 4. Provide waterproof connections as needed
- 5. Remove temporary and existing communications when complete
- 6. Assist large hand hole removal and cut conduits free.
- \*Wyndham to provide the following:
- -All excavation and backfill for conduit (500'+-)
- -Removal and disposal of 3 large handholes
- -Inspection of process piping clean out as shown on plans

Pricing:

For the Sum of \$13,405

Sincerely,

Sean K. Gleeson Chammings Electric Inc

Job ID: J.
Project: S

JOB-0674

Salem Landfill Cell #10

CO-0002: Communications Conduit and Handholes

co:

Phase: SITE UTILITIES

Takeoff

Them #   QPy   U/N   U/N   Size   Discription   Discript			1-0653	Phone: 856-691-0653	Vindant Atl Conce			
Marcha   M	99.70						10	Chammings Electric I
Oty   U/W   V/W   Size   Dascription   Das	99 70		1,289.04	Job Totals;				
Part   U/M   U/M   Size   Description   De	99.70		1,289.04	Phase Totals:				
Part   1/M   1/M	6.00	2.0000	0,00	0.0000				
Page   No.   No.   No.   Size   Description   Page   Description   Page   Description   Page   Description   Des	2.50	2.5000	0.00		ASSIST HANDHOLE REMOVAL AND CUT CONDUITS			}
Part   Cyr   Cyr   Cyr   Cyr   Size   Description   Part   Court   C			2	0.0000	COMPA			13
Partial   Part	2.50	2.5000	0.00	0.0000	REMOVE EXICTING COMM	_	LS	12
Part   Cyt   V/M   V/M   Size   Description   Part   Description   Des					REMOVE TEMP COMM	_		11
Post   Qy   Q/M   Size   Description	1.06	1.0602	111.65	111.6539	DEMO		0.00	
Part	1.95	0.6500	48.66	10.2200	HANDHOLE STR-WALL OPN-BOTM 22.5K		ĘĄ	100000
CRY   U/M   Q/M   Size   Dascription   Material   Labor	8.54	0.0171	175,00	0.000	UG SPLICE KIT	\$	E A	100000
QFY         U/M         Q/M         Size         Description         Material Unit         Material Unit         Labor Result           0.00         TEMP COMMUNICATIONS         Unit         Waterial Unit         Labor Unit           650.00         FT         M         1         PVC SCH 40 10* LAID IN TRENCH         0.3067         202.42         0.0317           650.00         FT         M         14/2C         CONTROL CABLE         0.3500         231.08         8.39         0.0110           500.00         FA         M         14/2C         CONTROL CABLE         0.0590         231.00         0.0171           500.00         FA         M         14/2C         CONTROL CABLE         0.0590         231.00         0.0171           500.00         FA         M         14/2C         CONTROL CABLE         0.0590         231.00         0.0171           500.00         FA         M         12/2C         NOTROL CABLE         0.0590         0.000         0.0017           500.00         FA         M         2x         NEW COMM WORK         0.0000         0.0000         0.0000         0.0000           500.00         FA         M         2x         SOUGHAN CONDUIT SPACEN         0.0593<	0.05	0.0110	1.55	0.3108	CNTRL CBL SHLD TWSTD PR		7	
QV         U/M         Q/M         Size         Description         Material         Material         Labor           0.00         T         M         1         TEMP COMMUNICATIONS         Unit         Result         Unit           660.00         FT         M         1.4/2C         COMTROL CABLE         0.367         20.242         0.0317           3.00         EA         M         14/2C         CONTROL CABLE         0.3108         8.39         0.0110           500.00         FT         M         14/2C         CONTROL CABLE         0.3500         231.00         0.0110           500.00         FT         M         14/2C         CONTROL CABLE         0.3500         231.00         0.0110           500.00         FT         M         14/2C         CONTROL CABLE         0.3500         231.00         0.0110           500.00         FT         M         2         NEW COMM WORK         0.3500         0.0200         48.60         0.0500           500.00         FT         M         2 × 3         BASE DUCT BANK CONDUIT TRENCH         0.0601         0.0000         0.0304           45.00         EA         M         10.0000         0.0315         0.0324	1.37	0.0683	12.00	0.6001	PVC (GLUE) CEMENT		20	
Qty         U/M         Q/M         Size         Doscription         Material TEMP COMMUNICATIONS         Material Unit         Labor Result         Unit         Material Unit         Labor Result         Unit         Material Unit         Labor Result         Unit         Unit         Material Unit         Labor Result         Unit         Unit         Material Unit         Labor Result         Unit         Material Unit         Labor Result         Unit         U	0.98	0.1220	3.48	0.4352	PVC SCH 40	М 2	긔	
QFy         U/M         Q/M         SIZE         Doscription         Material         Material         Material         Labor           0.00         FT         M         1         TEMP COMMUNICATIONS         Unit         Result         Unit           660.00         FT         M         OLNGE         PVC GCLUE) CEMENT         0.3067         202.42         0.0317           660.00         FT         M         1/2C         CONTROL CABLE         0.3500         231.00         0.0110           500.00         EA         M         1/2C         CONTROL CABLE         0.3500         231.00         0.0171           0.00         EA         M         1/2C         LOONTROL CABLE         0.3500         231.00         0.0171           0.00         EA         M         1/2C         LOONTROL CABLE         0.3500         231.00         0.0171           0.00         EA         M         1/2C         LOONTROL CABLE         0.3500         231.00         0.0171           0.00         EA         M         1/2C         NUMCE KIT         10.005         48.60         0.0510           10.00         EA         M         2 × 3         BASE DUCT BANK CONDUIT SPACER         0.0001 <td>36.0</td> <td>0.2440</td> <td>6,62</td> <td>1.054/</td> <td>PVC COUPLING</td> <td>M 2</td> <td>EA</td> <td></td>	36.0	0.2440	6,62	1.054/	PVC COUPLING	M 2	EA	
Qty         U/M         Q/M         Size         Doscription         Material TEMP COMMUNICATIONS         Material TEMP COMMUNICATIONS         Material Unit         Material Result         Labor Unit           660.00         FT         M         1         PVC SCH 40 10' LAID IN TRENCH         0.3067         20.242         0.0317           27.00         OZ         M         OUNCE         PVC (GILLE) CEMENT         0.3108         8.39         0.0110           3.00         EA         M         14/2C         CONTROL CABLE         0.3500         231.00         0.0171           9.00         EA         M         14/2C         CONTROL CABLE         0.3500         231.00         0.0171           9.00         EA         M         14/2C         CONTROL CABLE         0.3500         231.00         0.0171           9.00         EA         M         14/2C         CONTROL CABLE         0.3500         231.00         0.0171           9.00         EA         M         14/2C         CONTROL CABLE         0.0000         48.66         0.5500           9.00         FT         M         2.3         BASE DUCT FANCE         0.0000         0.000         0.000           9.00         M         2.	0.00	0.0000	0.00	0,0000	PVC SCH 40 90-DEG ELBOW	2	EA	21084
Qty         U/M         Q/M         Size         Doscription         Material TEMP COMMUNICATIONS         Material Vunit         Material Result         Labor Unit           660.00         FT         M         1         PVC SCH 40 10" LAID IN TRENCH         0.3067         202.42         0.0317           27.00         OZ         M         OUNCE         PVC (GLUE) CEMENT         0.3068         8.39         0.0110           3.00         EA         M         14/2C         CONTROL CABLE         0.3500         231.00         0.0171           9.00         EA         M         14/2C         CONTROL CABLE         0.3500         231.00         0.0171           9.00         EA         M         14/2C         CONTROL CABLE         0.3500         231.00         0.0171           9.00         EA         M         14/2C         CONTROL CABLE         0.3500         231.00         0.0171           9.00         EA         M         1-DUCT NOTABLE         NEW COMM WORK         16.2200         48.66         0.6500           90.00         FT         M         2 × 3         BASE DUCT BANK CONDUIT SPACER         0.6001         300.05         0.0384           95.00         FT         M <t< td=""><td>12.20</td><td>0.0244</td><td>0.00</td><td>0.0000</td><td>PVC SCH40 90D STUB-UP</td><td></td><td>EΑ</td><td>11111</td></t<>	12.20	0.0244	0.00	0.0000	PVC SCH40 90D STUB-UP		EΑ	11111
QFY         U/M         Q/M         Size         Description         Material TEMP COMMUNICATIONS         Material Unit         Labor Result         Unit         Material Result         Labor Result         Unit         Material Unit         Labor Result         Unit         Labor Result         Unit         Material Result         Labor Result         Unit         Labor Unit         Labor Unit         Unit         Labor Result         Unit         Labor Processity         Description         Description         Labor Processity         Description         Description <td>0.49</td> <td>0.0110</td> <td>13.98</td> <td>0.3108</td> <td>HAND TRIM SANDY TRENCH</td> <td></td> <td>긔</td> <td></td>	0.49	0.0110	13.98	0.3108	HAND TRIM SANDY TRENCH		긔	
Qty         U/M         Q/M         Size         Description         Material Trench         Material Unit         Material Labor Result         Labor Unit           600.00         FT         M         1         PVC SCH 40 10' LAID IN TRENCH         0.3067         202.42         0.0317           600.00         FT         M         14/2C         CONTROL CABLE         0.3500         231.00         0.0110           0.00         FT         M         14/2C         CONTROL CABLE         0.3500         231.00         0.0171           0.00         FT         M         14/2C         CONTROL CABLE         0.3500         231.00         0.0171           0.00         FT         M         14/2C         COMM WORK         16.2200         48.66         0.6500           500.00         FT         M         2 X         NEW COMM WORK         1.00CT / NO TRENCHING 2" PVC         0.0000         48.66         0.6500           500.00         FT         M         2 X 3         BASE DUCT BANK CONDUIT SPACER         0.0001         0.000         0.0349           525.00         FT         M         3".7         RED TRENCH CAUTION TAPE         0.0549         0.0549	1.97	0.0037	32.29	0 0	PVC (GLUE) CEMENT		ZO	
Qty         U/M         Q/M         Size         Description         Material TEMP COMMUNICATIONS         Material Value         Labor Value           660,00         FT         M         1         PVC SGH 40 10' LAID IN TRENCH         0,3067         202.42         0,0317           660,00         FT         M         14/2C         PVC (GLUE) CEMENT         0,3108         8.39         0,0110           3.00         EA         M         14/2C         CONTROL CABLE         0,3500         231.00         0,0171           0.00         EA         M         14/2C         UG SPLICE KIT         16,2200         48.66         0,6500           500.00         EA         M         2 × 3         PVC SGH 40 10' LAID IN TRENCH         0,0000         0,000         0,000         0,000           100.00         EA         M         2 × 3         BASE DUCT BANK CONDUIT SPACER         0,0001         0,000         0,0384	5.4	0.0549	93.27	0.952/	RED TRENCH CAUTION TAPE			
Qty         U/M         Q/M         Size         Doscription         Material Unit         Material Waterial Will         Labor Unit           0.00         FT         M         1         TEMP COMMUNICATIONS         0.3067         202.42         0.0317           660.00         FT         M         1         PVC SCH 40 10' LAID IN TRENCH         0.3067         202.42         0.0317           660.00         FT         M         14/2C         CONTROL CABLE         0.3108         8.39         0.0110           3.00         EA         M         14/2C         CONTROL CABLE         0.3500         231.00         0.0171           0.00         EA         M         1-DUCT / NO TRENCHING 2" PVC         16.2200         48.66         0.6500           500.00         FT         M         2         PVC SCH 40 10' LAID IN TRENCH         0.0000         0.0000         0.0000	19.23	0.0384	300.05	0.0001	BASE DUCT BANK CONDUIT SPACER			
Qty         U/M         Q/M         Size         Description         Material Labor           0.00         TEMP COMMUNICATIONS         Unit         Result         Unit           660.00         FT         M         1         PVC SCH 40 10' LAID IN TRENCH         0.3067         202.42         0.0317           660.00         FT         M         14/2C         CONTROL CABLE         0.3108         8.39         0.0110           3.00         EA         M         14/2C         UG SPLICE KIT         0.3500         231.00         0.0171           500.00         EA         M         1.DUCT / NO TRENCHING 2" BUC         16.2200         48.66         0.6500	0.00	0.0000	0.00	0.0000	PVC SCH 40 10' LAID IN TRENCH			
Qty         U/M         Q/M         Size         Description         Material         Labor           0.00         TEMP COMMUNICATIONS         Unit         Result         Unit           660.00         FT         M         1         PVC SCH 40 10' LAID IN TRENCH         0.3067         202.42         0.0317           660.00         FT         M         14/2C         CONTROL CABLE         0.3108         8.39         0.0110           3.00         EA         M         14/2C         CONTROL CABLE         0.3500         231.00         0.0171           0.00         T         NEW COMM WORK         16.2200         48.66         0.6500					HING	3		
Qty         U/M         Q/M         Size         Description         Material         Labor           0.00         TEMP COMMUNICATIONS         Unit         Result         Unit           660.00 FT         M         1         PVC SCH 40 10' LAID IN TRENCH         0.3067         202.42         0.0317           27.00 OZ         M         OUNCE         PVC (GLUE) CEMENT         0.3108         8.39         0.0110           3.00 EA         M         14/2C         CONTROL CABLE         0.3500         231.00         0.0171	1.9	0.6500	48.66	16.2200	NEW COMM WORK		0.00	
Qty         U/M         Q/M         Size         Description         Material         Material         Labor           0.00         TEMP COMMUNICATIONS         Unit         Result         Unit           660.00 FT         M         1         PVC SCH 40 10' LAID IN TRENCH         0.3067         202.42         0.0317           560.00 FT         M         14/2C         CONTROL CABLE         0.3108         8.39         0.0110	11.2	0.0171	231.00	0.3500	UG SPLICE KIT	X		10
Qty         U/M         Q/M         Size         Description         Material         Labor           0.00         TEMP COMMUNICATIONS         Unit         Result         Unit           660.00 FT         M         1         PVC SCH 40 10' LAID IN TRENCH         0.3067         202.42         0.0317           27.00 OZ         M         OUNCE         PVC (GLUE) CEMENT         0.3067         202.42         0.0317	0.30	0.0110	8.39	0.3108	CONTROL CABLE			
Qty U/M Q/M Size Description	20.94	0.0317	202,42	0.3067	PVC (GLUE) CEMENT		27.00 OZ	40043
Qty U/M Q/M Size Description					PVC SCH 40 10' LAID IN TRENCH		60.00 FT	
Qty U/M Q/M Size Description	Resul	Unit	Result	Unit	TEMP COMMINICATIONS		0.00	
	Laho	Labor	Material	Material	Description		M/N	



2 Sep 2020 11:44:23

Vineland, NJ 08360

Phone: 856-691-0653 Web: www.chammingselectric.com JOB-0674

Project:

Salem Landfill Cell #10



co:

CO-0002: Communications Conduit and Handholes

# Bid Brief Form Report

ax Rate status: Bid Bid Name: BASE BID		pid w b. t	2 Sep 2020 11:43:
Description	Amount		U 351 SHORT (OT AND OPTIONS
Material	Amount	Subtotal	
Estimated Material	1,289.04		
Material Adjustment	0.00		
Material Total:	5100	1,289.04	
Labor		2/200.01	
Direct Labor Hours	99.70		
Labor Dollars	10,303.62		
Indirect Labor	0.00		
Labor Escalation	0.00		
Labor Adjustments	0.00		
Labor Total:		10,303.62	
Direct Job Costs			
Estimated DJC	0.00		
DJC Adjustments	0.00		
Direct Job Costs Total:		0.00	
Taxes			28
Material Tax (0.0000%)	0.00	*	·.
Quote Tax (0.0000%)	0.00		
Labor Tax (0.0000%)	0.00		
Equipment Tax (0.0000%)	0.00		
SubContract Tax (0.0000%)	0.00		
Taxes Total:		0.00	
Pre-Overhead and Profit Subtotal:		11,592.66	
Overhead			
Material Overhead (13.04% margin)	193.36		
Quotes Overhead (0.00% margin)	0.00		
Labor Overhead (13.04% margin)	1,545.54		
Equipment Overhead (0.00% margin)	0.00		
SubContracts Overhead (0.00% margin)	0.00		
DJC Overhead (0.00% margin)	0.00		
Overhead Total:		1,738.90	
Profit			
Material Profit (4.76% margin)	74.12		
Quotes Profit (0.00% margin)	0.00		
Labor Profit (0.00% margin)	0.00		
Equipment Profit (0.00% margin)	0.00		
SubContracts Profit (0.00% margin)	0.00		
DJC Profit (0.00% margin)	0.00		
Profit Total:		74.12	
Miscellaneous			
Job Tax (0.00%)	0.00		
mmings Electric Inc PO Box 789		Phone ord core	653
Vineland, NJ 08360		Phone: 856-691-0	993

Bid Brief Form Report: Salem Landfill Cell #10		
		2 Sep 2020 11:43A
Bond (0.00%)	0.00	i de la companya de

0.00

Miscellaneous Total:

0.00

Bid Total:

13,405.67

hammings Electric Inc

PO Box 789 Vineland, NJ 08360

Phone: 855-691-0653

Web: www.chammingselectric.com

## Certification of Availability of Funds

This is to certify to the AUTHORITY BOARD of the SALEM COUNTY IMPROVEMENT AUTHORITY that funds for the following resolutions are available.

Amount:

\$48,651.15

Resolution Date:

December 10, 2020

Resolution Number:

2020-97

Vendor:

Wyndham Construction, LLC

Account Number

Amount

**Department Description** 

60-16-124-002

\$48,651.15

Change Order #2

Removal and Replacement of

Conduit

Total

\$48,651.15

Only amounts for the 2020 Capital Budget Year have been certified.

Chief Financial Officer