

## **ELECTRIC FACILITIES RELOCATION AGREEMENT**

**(OGE Distribution WO 8437743)**

THIS ELECTRIC FACILITIES RELOCATION AGREEMENT ("Agreement") is made and entered into and is effective as of this 7<sup>th</sup> day of April, 2025 ("Effective Date") by and between Oklahoma Gas and Electric Company, an Oklahoma Corporation ("OG&E"), First Party, and Muskogee County ("County"), Second Party.

WHEREAS, the County plans **Grade, Drain, Surface and Bridge Okay Road (E083 RD)** ("the Project"), and

WHEREAS, OG&E has existing overhead electric distribution facilities in the work area that is associated with the Project, and

WHEREAS, the County desires OG&E to relocate OG&E's facilities that are located within the work area that is associated with the Project, and

WHEREAS, the County has agreed to reimburse OG&E for the costs associated with relocating OG&E's facilities as further described in this Agreement.

NOW, THEREFORE, FOR VALUE RECEIVED, the parties agree as follows:

1. OG&E will furnish labor and materials and will relocate its existing facilities in accordance with the plans for OG&E work order 8437743 in the work area which conflict with the Project.
2. Upon completion of the work described in the preceding paragraph, the County will pay OG&E the total actual cost for the relocation of OG&E distribution facilities within the area of conflict. The ESTIMATED cost to relocate said facilities is eight hundred thirty-eight thousand three hundred twenty-three dollars and thirty-eight cents (\$838,323.38). The parties understand that the total actual cost of the work may differ from the estimated cost identified above. OG&E will notify the County in a timely manner and document the total actual cost for the relocation of the OG&E distribution facilities within the area of conflict after the work has been completed.
3. The existing service of OG&E is not to be interrupted or suspended or impaired while the work contemplated under this Agreement is being performed.
4. OG&E is an approved Own Risk for Workers Compensation by the Oklahoma Workers Compensation Court, and OG&E will provide General Liability Insurance to address bodily injury or property damage to third parties arising out of this work.
5. The facilities installed by OG&E shall remain the property of OG&E. The County hereby grants to OG&E the right to enter upon the street, alleys, easements, and premises of the County

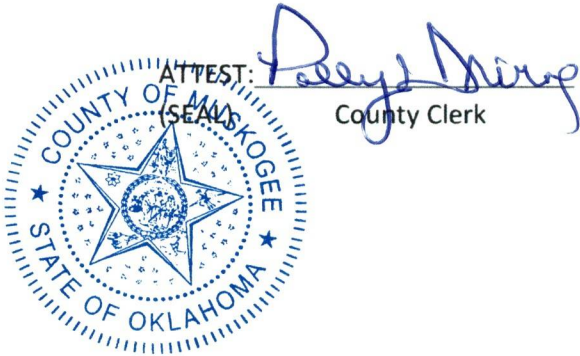
**E-MAILED**  
9/21 4/7/25  
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as may be reasonably necessary to install, operate, maintain, and remove electrical facilities at the agreed locations as described above.

6. This Agreement shall extend to, and be binding upon, each of the parties hereto and their respective successors and assigns. This Agreement is herewith executed in two counterparts, one for OG&E and one for the County, each of which shall be deemed an original for all purposes.

7. The Agreement will expire upon the completion of the work by OG&E and the County's payment of the total actual cost for the relocation of the OG&E distribution facilities as outlined above to OG&E.

IN WITNESS, WHEREOF, this Agreement is executed as of the Effective Date as identified above.



By: [Signature]  
County Commissioner Dist#1  
[Signature]  
County Commissioner Dist#2  
[Signature]  
County Commissioner Dist#3

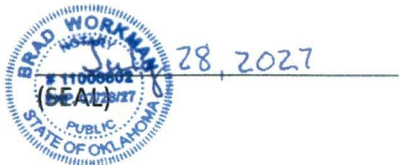
Oklahoma Gas and Electric Company  
By: [Signature]  
Brian Huckabay  
Director Power Delivery Services

#### CORPORATE ACKNOWLEDGEMENT

STATE OF OKLAHOMA, COUNTY OF OKLAHOMA,  
This instrument was acknowledged before me on the 1st day of April, 2025 by  
Brian Huckabay, Director Power Delivery Services for Oklahoma Gas and Electric Company, an  
Oklahoma Corporation, on behalf of the corporation.

My Commission Expires:

[Signature]  
Notary Public



**ESTIMATE OF COST TO BE PAID BY OTHERS FOR RELOCATING OG&E Electric Services FACILITIES**

ESTIMATE FORM 692 (Rev. 1-99)  
Version 99.1

SHEET 1 of 5  
OG&E PROJECT NUMBER 8437743  
OUTSIDE PROJECT NUMBER X  
COUNTY X

LOCATION: OKAY ROAD IN MUSKOGEE, FT. GIBSON

SCOPE AND DESCRIPTION OF WORK:  
RELOCATE EXISTING OH POLES FOR OKAY RD. IN MUSKOGEE, FT. GIBSON

METHOD OF DEVELOPING THE RELOCATION COSTS: ☒ 7.h (1) - (Actual Cost) ☐ 7.h (3) - (Lump Sum)

METHOD TO BE USED FOR PERFORMING THE RELOCATION WORK:  
Presently, the plan is to use OG&E Company labor on this project; however, if the work load conditions at the desired construction time are such that it is not deemed practical, contract labor will be utilized and will follow the competitive bidding procedures as outlined in 23 CFR 645A Sec. 645.115

**PLANT**

**REIMBURSEMENT BASIS - EXPLANATION OF DEVIATIONS FROM 23CFR 645A AND 23CFR 645B**

1. NEW MATERIAL - ATTACHMENT "A"			
Material for permanent construction			\$161,870.65
Material for temporary construction			+ \$0.00
2. RIGHT OF WAY AND CROP DAMAGE - ATTACHMENT "B"			
			+ \$0.00
3. LABOR - ATTACHMENT "C"			
All crew labor (New, Removal, Transfer & Temporary)			\$418,507.19
Right of Way Procurement Labor			\$0.00
Engineering Labor			\$71,744.09
<b>TOTAL LABOR</b>			+ \$490,251.27
4. OTHER PRELIMINARY ENGINEERING COSTS (excluding Item 3) (Attachment "C")			
			+ \$17,647.00
5. TRANSPORTATION AND EQUIPMENT EXPENSE (excluding Item 5) (Attachment "C")			
			+ \$32,261.71
6. FARES AND EXPENSES OF MEN (excluding Item 5)			
			+ \$0.00
7. TREE TRIMMING (By continuing contract) (Right-of-Way Clearing/Tree Trimming)			
			\$30,000.00
8. CONTRACT LABOR - CONSTRUCTION AND SURVEYING (Attachment "C")			
			+ \$114,632.00
9. SUB TOTAL (Total Items 1 through 8)			
			+ \$846,662.63
10. DEDUCTION FOR OG&E BETTERMENTS - ATTACHMENT "D"			
	0.00%	X	Item 9 ( \$0.00 )
11. MATERIAL TO BE SALVAGED FROM ORIGINAL PLANT - ATTACHMENT "E"			
			( \$8,339.25 )
12. MATERIAL TO BE REMOVED FROM TEMPORARY PLANT SUITABLE FOR REUSE - ATTACHMENT "F"			
Salvage Value of Material Installed to Accomplish Relocation			\$0.00
Less 10% of Actual Cost			( \$0.00 )
Total Credit for Material to be Salvaged from Temporary Plant			( \$0.00 )
13. SUBTOTAL (Item 9 less Items 10, 11, and 12)			
			\$838,323.38
14. CREDIT FOR RATIO OF POLES ON PUBLIC RIGHT-OF-WAY TO TOTAL NUMBER OF POLES			
Credit 0 divided by 43 x (Item 16) (If Temp. Construction is involved -See Attachment "H")			
0.0000 x \$838,323.38 =		\$0.00	- \$0.00
15. ESTIMATED TOTAL COST TO BE PAID BY OTHERS FOR RELOCATION OF OG&E FACILITIES			
			<u>\$838,323.38</u>

Prepared by	Date	Approved:	Date	Approved:	Date	Approved:	Date

ATTACHMENT "A"

Material for Permanent Construction

See attached Material list for breakdown.

SUB TOTALS MATERIAL		\$159,274.48
Purchasing and Warehousing @	1.63%	<u>\$2,596.17</u>
TOTAL MATERIAL		\$161,870.65
TOTAL INSTALLED MANHOURS		2,415.90



## ATTACHMENT "C"

### LABOR

#### Average Line Crew Rate

Quantity				
1	"B" Foreman	Rate per hour	\$140.00	\$140.00
1	Lineman #1	Rate per hour	\$140.00	\$140.00
1	Lineman#2	Rate per hour	\$140.00	\$140.00
1	Lineman Apprentice #1	Rate per hour	\$140.00	\$140.00

4 Men Total rate per hour				\$560.00
Average rate per hour	\$560.00	/	4	\$140.00

Total Hours				
2415.90	IMH (Attachment "A") x Average Rate per Hour			\$338,226.52
0.00	RMH (Attachment "A") x Average Rate per Hour	=		\$0.00
573.43	RMH (Attachment "E") x Average Rate per Hour	=		\$80,280.66

**TOTAL CREW LABOR** **\$418,507.19**

Contract Construction Labor				\$110,632.00
Contract Surveying Labor				\$4,000.00
Labor Incidentals	Total Labor * Incidental %	0.00%	*	\$490,251.27

#### TRANSPORTATION COST

0.00 Hours		@	\$2.30	per hour	\$0.00
0.00 Hours		@	\$0.00	per hour	\$0.00
149.47 Hours	T- 3 Pickup	@	\$2.50	per hour	\$373.67
0.00 Hours		@	\$4.00	per hour	\$0.00
1494.67 Hours	T- 5 Line Truck	@	\$10.50	per hour	\$15,694.02
1494.67 Hours	T- 5 Basket Truck	@	\$10.50	per hour	\$15,694.02
0.00 Hours		@	\$0.50	per hour	\$0.00
0.00 Hours		@	\$0.00	per hour	\$0.00
0.00 Hours		@	\$35.00	per hour	\$0.00
0.00 Hours		@	\$0.00	per hour	\$0.00
0.00 Hours		@	\$74.50	per hour	\$0.00
0.00 Hours		@	\$0.00	per hour	\$0.00
0.00 Hours		@	\$10.50	per hour	\$0.00
0.00 Hours		@	\$75.00	per hour	\$0.00
0.00 Hours		@	\$50.00	per hour	\$0.00

**TOTAL TRANSPORTATION AND EQUIPMENT COSTS** **\$31,761.71**

#### ENGINEERING LABOR COST

Preliminary Engineering	597.87 M.H	@	\$120.00	\$71,744.09
Construction Engineering	0.00 M.H	@	\$120.00	\$0.00
Right-Of-Way Procurement	0.00 M.H	@	\$120.00	\$0.00
Other Related Engineering Cost	(Contract Engineering Labor and Eng. expens			\$17,647.00

**TOTAL ENGINEERING LABOR COST** **\$89,391.09**

#### Other Preliminary Engineering Cost - Transportation

0.00 Hours		@	\$2.30	\$0.00
0.00 Hours		@	\$0.00	\$0.00
200.00 Hours	T- 3 Pickup	@	\$2.50	\$500.00
0.00 Hours		@	\$0.00	\$0.00
0.00 Hours		@	\$4.00	\$0.00
0.00 Hours		@	\$0.00	\$0.00

**TOTAL ENGINEERING TRANSPORTATION COSTS** **\$500.00**

ATTACHMENT "E"

Material to be Salvaged from Original Plant

(See attached material list)

	RMH	AMOUNT
TOTALS	573.43	\$8,339.25

Job # 8437743

Attachment 'E' - Salvage from Original Plant

03/26/2025

Rm Item	Qty	Qty ItemDesc	Unit Salvage Value	Ext Salvage Value
181006	1500	FT Wire Aluminum 4AS8 (7/1) (NOT FOR NEW CONSTRUCTION)	\$0.0259	\$38.85
181009	10000	FT Wire Aluminum 0AS7 (6/1), .398" diameter	\$0.0562	\$562.00
181016	30030	FT Wire Aluminum 477AS33 (26/7), .858" diameter	\$0.2545	\$7,642.64
182002	130	FT WIRE 6Z1 SD S926	\$0.1949	\$25.34
182028	2	FT WIRE TIE 8AWG CU	\$0.0490	\$0.10
184017	164	FT WIRE 6ZE1	\$0.0840	\$13.78
184020	120	FT WIRE 2ZE1	\$0.2110	\$25.32
184022	90	FT WIRE 1/0ZE7 (Replaces 184022)	\$0.3470	\$31.23
999982	12	EA Special Labor (Hours)		
				<hr/> \$8,339.25

Item	Qty	ItemDesc	UnitCost	ExtCost
101401	5	EA POLE WET 40 C1	\$1,180.8000	\$5,904.00
101403	39	EA POLE WET 40-FT C-3	\$637.3900	\$24,858.21
101451	4	EA POLE WET 45 C1	\$859.9500	\$3,439.80
101453	4	EA POLE WET 45 C3	\$832.1200	\$3,328.48
102318	48	EA SCREW,GALV,Drill & SELF TAP,1/4X1-1/4in,RISER	\$0.4000	\$19.20
102559	9	EA CROSSARM, Fiberglass, 10-ft, Tangent	\$184.7700	\$1,662.93
102562	41	EA CROSSARM, Fiberglass, 8-ft, Tangent	\$190.8800	\$7,826.08
102562	6	EA CROSSARM, Fiberglass, 8-ft, DeadEnd	\$309.3300	\$1,855.98
103064	104	EA MLDG FLANG PVC 1/2X8	\$4.8200	\$501.28
106070	3	EA CONNECTPORT,RS232,GPRS/LAN MODEM,WAN VPN	\$1,418.0800	\$4,254.24
106857	160	EA INSULATOR, HDPE, ANSI 55-5, "F" NECK, 4KV-25KV	\$7.3500	\$1,176.00
107221	8	EA CUTOFF,15 KV,POLYMER,100A THRU 300A	\$99.4100	\$795.28
107684	52	EA PLATE,GROUND,COPPER, w/ 35' ANTI-THEFT WIRE	\$202.1400	\$10,511.28
107687	40	FT GROUND WIRE, 4AWG,E-EQUIV,3-TCW,16-TPCBS,TEFT,DET. 250' O	\$0.8832	\$35.33
107991	134	EA TIE,TOP,F-NECK,477 AS33,.756-.858	\$6.0700	\$813.38
108010	3	EA ENCLOSURE,RADIO,SYSTEM,DISTR,REGULATOR	\$263.8000	\$791.40
109127	67	EA FIBERGLASS INSULATING ROD 21M	\$30.2000	\$2,023.40
109337	11	EA WILDLIFE SHIELD, GRAY, ELECTROSTATIC	\$12.1400	\$133.54
121014	3	EA ANCHORS, 12M POWER INSTALLED SCREW IN ANCHOR	\$23.0800	\$69.24
121018	3	EA ANC ROD 5/8X7FOOT	\$23.3400	\$70.02
121028	10	EA ANCHOR 39 OR 58M PR, 8" & 10" helix x 3'long, use with 121029(14" h	\$170.3900	\$1,703.90
121029	10	EA ANCHOR 58M PISA, 14" helix x 5' long, use with 121028 to make 58M A	\$167.4200	\$1,674.20
121030	20	EA ROD EXT 1-1/2"X5', for PISA-SCREW IN- Anchors	\$95.5800	\$1,911.60
123008	6	EA BOLT DA 5/8X18 4SN	\$4.9200	\$29.52
124002	18	EA BOLT BR 3/8X1-1/2	\$1.1800	\$21.24
124005	40	EA Bolt bronze 1/2" x 1" hex head less hex nut	\$2.2200	\$88.80
124006	72	EA Bolt bronze 1/2" x 1-1/2" hex head less hex nut	\$2.7200	\$195.84
124041	18	EA BOLT M 5/8X6 SHSN	\$1.7400	\$31.32
124044	9	EA BOLT M 5/8X10 SHSN	\$1.9000	\$17.10
124046	124	EA BOLT M 5/8X12 SHSN	\$2.2200	\$275.28
124047	34	EA BOLT M 5/8X14 SHSN	\$2.5400	\$86.36
124048	85	EA BOLT M 5/8X16 SHSN	\$4.8600	\$413.10
124049	7	EA BOLT M 5/8X18 SHSN	\$3.8000	\$26.60
124064	15	EA BOLT M 3/4X14 SHSN	\$5.3800	\$80.70
124065	25	EA BOLT M 3/4X16 SHSN	\$5.7400	\$143.50
124066	28	EA Bolt galvanized machine 3/4" x 18" w/6" thread length, square head and	\$6.4000	\$179.20
124067	4	EA BOLT M 3/4X20 SHSN	\$7.9500	\$31.80
124239	36	EA Bolt, machine, zinc plated 3/8" x 1", hex head	\$0.0800	\$2.88
125046	20	EA BOLT CAR 1/2X1-1/2	\$0.9700	\$19.40
126004	1	EA LOCKNUT 3/4 MF SQ	\$0.7100	\$0.71
126006	18	EA Nut bronze, 3/8" hex	\$0.8400	\$15.12
126007	72	EA Nut bronze, 1/2" hex	\$1.4400	\$103.68
126015	3	EA NUT 5/8 MCH BOLT	\$0.3100	\$0.93
126022	36	EA Washer bronze, round, for 3/8" bolt	\$0.7600	\$27.36
126023	144	EA Washer bronze, round, for 1/2" bolt	\$2.2500	\$324.00
126026	36	EA Washer galvanized 7/16" dia. hole, 1" dia., 14 gauge	\$0.0600	\$2.16
126027	80	EA Washer galvanized 9/16" dia. hole, 1-3/8" dia., 12 gauge	\$0.1100	\$8.80
126028	10	EA Washer galvanized 11/16" dia. hole, 1-3/4" dia., 10 gauge	\$0.1800	\$1.80
126032	289	EA WASHER SQ11/16X2-1/4	\$0.5800	\$167.62
126033	1	EA Washer galvanized 13/16" dia. hole, 2-1/4" square x 3/16" thick	\$0.5700	\$0.57
126038	71	EA WASHER CV13/16X3-1/4	\$1.4200	\$100.82
126045	2	EA EYENUT,BOLT,3/4X10 INCH,3600 LB LOAD LIM	\$3.3500	\$6.70
126046	36	EA SPRING DISK 3/8 BOLT	\$0.5900	\$21.24
126047	144	EA SPRING DISK 1/2 BOLT	\$1.5100	\$217.44



Item	Qty	ItemDesc	UnitCost	ExtCost
126051	36	EA Lockwasher galvanized spring, for 3/8" bolts, 0.141 x 0.094	\$0.0500	\$1.80
126052	60	EA Lockwasher galvanized spring, for 1/2" bolts, 0.171 x 0.125	\$0.0900	\$5.40
126053	6	EA Lockwasher galvanized spring for 3/4" bolt	\$0.3600	\$2.16
126111	297	EA LOCKWASHER DBL SP5/8	\$0.1900	\$56.43
126112	35	EA LOCKWASHER DBL SP3/4	\$0.4200	\$14.70
128024	6	EA FITTING, EYELET GALVANIZED 5/8"	\$4.4800	\$26.88
128026	7	EA FITTING, EYELET GALVANIZED 3/4	\$5.1200	\$35.84
128029	13	EA GUY MARKER, 8-FT, 1-1/2" OD, YELLOW POLYETHYLENE. STRAND	\$2.1500	\$27.95
128038	44	EA SCREW LAG 1/2X4	\$0.8300	\$36.52
128075	12	EA Grip galvanized guy, formed, for 6M (5/16" 6000lbs.) strand	\$2.4000	\$28.80
128077	60	EA Grip galvanized guy, formed, for 18M (7/16" 18000lbs.) strand	\$5.9400	\$356.40
128089	0.3	EA STAPLE 1/2 PL MLDG	\$0.1100	\$0.03
128136	1	EA BRKT STDOFF VERT	\$38.8400	\$38.84
128164	1	EA BRKT STDOFF CLOVER L	\$56.0500	\$56.05
128189	20	EA BRKT L ARRESTOR GALV, ALL VOLTAGES	\$13.1000	\$262.00
128194	20	EA POLE EYE PLATES	\$9.3500	\$187.00
128197	3	EA CLM AL TYPC TR<=500K	\$1,129.4800	\$3,388.44
128201	1	EA 1POS FIBGLS SUP BRKT	\$41.9700	\$41.97
142006	322	FT GUY STRAND 5/16 (6M)	\$0.3900	\$125.58
142008	1586	FT GUY STRAND 7/16 (18M)	\$0.6700	\$1,062.62
161155	44	EA ARR 10KV duty cycle metal oxide, 12.47-13.8kV nominal system voltage,	\$52.7500	\$2,321.00
162008	32	EA BRKT X-ARM MTG AR&CO for Standard Xarm	\$15.0100	\$480.32
163036	2	EA LINK FUSE UNIV 5A	\$6.9700	\$13.94
163047	6	EA LINK FUSE UNIV 80A	\$16.1900	\$97.14
164139	9	EA SW 34.5KV 600A LN-TN	\$259.3800	\$2,334.42
181006	1420	FT Wire Aluminum 4AS8 (7/1) (NOT FOR NEW CONSTRUCTION)	\$0.1581	\$224.50
181009	10000	FT Wire Aluminum 0AS7 (6/1), .398" diameter	\$0.3668	\$3,668.00
181016	30090	FT Wire Aluminum 477AS33 (26/7), .858" diameter	\$1.6794	\$50,533.15
181018	72	FT WIRE ALUM TIE NO 6	\$4.1500	\$298.80
182002	260	FT WIRE 6Z1 SD S926	\$0.4480	\$116.48
182028	2	FT WIRE TIE 8AWG CU	\$5.5900	\$11.18
184017	249	FT WIRE 6ZE1	\$0.5464	\$136.05
184020	60	FT WIRE 2ZE1	\$1.3821	\$82.93
184022	90	FT WIRE 1/0ZE7 (Replaces 184022)	\$2.2912	\$206.21
184039	50	FT CABLE 2/C 6AL SSC	\$0.3600	\$18.00
185024	90	FT CABLE 1/C 500ZQ37(109)	\$12.4700	\$1,122.30
201166	44	EA TIE SIDE 1/0AS7	\$2.7900	\$122.76
201177	52	EA CONN,1T02STR INS,	\$0.5500	\$28.60
202209	18	EA Connector parrallel-groove vise type for aluminum to aluminum or alumin	\$33.1600	\$596.88
202210	9	EA Connector parrallel-groove vise type for aluminum to aluminum or alumin	\$6.2200	\$55.98
202217	8	EA Connector parrallel-groove vise type for aluminum to aluminum or alumin	\$15.6600	\$125.28
202220	46	EA Connector parallel-groove vise type for aluminum to aluminum or alumin	\$3.3800	\$155.48
202228	7	EA Connector parallel-groove vise type for 3x3 strand copper cable run and t	\$7.2400	\$50.68
202276	18	EA LUG COMP 500 2H PAD	\$32.7100	\$588.78
202352	18	EA LUG COMP 477 2H PAD	\$14.9900	\$269.82
202426	24	EA CONN HLVT 667R 2/OT	\$24.0800	\$577.92
202439	7	EA Connector parrallel-groove bolted aluminum for 477kcmil 26/7ACSR thru	\$49.5400	\$346.78
221004	74	EA INS SPOOL 3-IN WHITE	\$2.6000	\$192.40
221092	3	EA INS SPOOL 3IN YELLOW	\$2.5300	\$7.59
221100	9	EA INS LP CT VERT 36ANS	\$66.3900	\$597.51
221202	39	EA POLY HSD DEAD INSUL 10000-lb M&E Rating 2400v & 7200v	\$11.2800	\$439.92
221203	18	EA POLY HSD DEAD INSUL 10000-lb M&E Rating 14400v & 19920v	\$31.1100	\$559.98
222004	47	EA BRACKET 1-SPOOL SEC	\$6.4800	\$304.56
222005	7	EA ADAPTR NYLON THRD 1-5/8	\$14.1300	\$98.91

Item	Qty	ItemDesc	UnitCost	ExtCost
222040	73	EA Clamp strain aluminum U-bolt straight for 000AS7 thru 477kcmil AS33	\$35.2200	\$2,571.06
222103	30	EA LINK EXT 20 INCH RIGD	\$20.5700	\$617.10
222129	3	EA STUD 3/4X1-3/4IN	\$3.5500	\$10.65
222131	6	EA STUD 5/8X7IN	\$5.8600	\$35.16
222160	7	EA RACK SEC 3-WIRE 18IN	\$117.3900	\$821.73
222161	1	EA UNIT CNV 4-WIRE 18IN	\$47.7200	\$47.72
222162	8	EA SUPPORT NEUTRAL 18IN	\$59.1900	\$473.52
222186	9	EA LINK EXT 36 FLEXIBLE	\$59.0400	\$531.36
222196	9	EA CL ALUM LPI .5-1.062	\$11.8200	\$106.38
222226	7	EA GRIP SERV 1/0-7 NEUT	\$1.4600	\$10.22
222243	3	EA BRKT POLE TOP 14IN	\$25.7300	\$77.19
222257	11	EA GRIP DE FORMED 1/0	\$2.8600	\$31.46
222287	9	EA LINK EXT 18IN CAST	\$29.7000	\$267.30
222300	111	EA PIN 5/8X5-3/4SH6ABIT	\$5.9000	\$654.90
222304	47	EA PIN POLE TOP 20IN	\$13.0900	\$615.23
222306	2	EA Clamp strain aluminum U-bolt straight for 4AWG thru 2-0AWG	\$10.8100	\$21.62
222311	1	EA PIN BOLT TYPE 1INTHD	\$11.0800	\$11.08
222363	1	EA HDW,GRIP,FORMED,COVERED LOOP,4 AWG	\$5.7300	\$5.73
222369	24	EA HDW,GRIP,FORMED,CVERD LOOP,477,C,F-NECK	\$11.9800	\$287.52
263053	18	EA LUG COM TERM 1/0 CU	\$2.8000	\$50.40
264007	48	EA Clip jiffy 1/4"	\$4.3700	\$209.76
283250	12	EA TIE LASHING TY-5409	\$1.9600	\$23.52
301329	5.2	LB STAPLE,GALV, 1-3/4, BARBED, 60/#	\$2.2200	\$11.54
301658	5.2	LB NAILS,1.75 GALV,MLDG	\$3.4100	\$17.73
303210	70	EA Cover bushing protector ANS70 boot Fargo GS560 for station power tran	\$17.3900	\$1,217.30
303553	52	EA MONOGRAM DISK S725	\$0.1400	\$7.28
999982	797	EA Special Labor (Hours)	\$0.0000	\$0.00
				<hr/>
				\$159,274.48