

CONTRACT CHANGE ORDER
FOR ROCHELLE MUNICIPAL UTILITIES
Power Plant Substation Installation Contract

2199 K003

Change Order No.: 1
Date: 3/10/2023
Applicable Dwg. Nos.: N/A

Previous Contract Amount: \$3,256,000.00
Amount of this Order: \$74,792.00
Present Contract Amount: \$3,330,792.00
Change in Contract Time: N/A Calendar Days

Contract Change Order Scope:

| # | Description | Qty | Unit Cost | Total Cost |
|--------------------|---|-----|---------------|--------------------|
| A | Provide and install the listed additional materials for the overhead line work for Michels Electric, per TCI proposal dated 11/2/2022 | 1 | \$54,000.00 | \$54,000.00 |
| B | Provide additional backfeed - 25 days per TCI proposal dated 03/01/2023 | 1 | \$170,792.00 | \$170,792.00 |
| C | Original Contract Allowance | 1 | -\$150,000.00 | -\$150,000.00 |
| | | | | |
| | | | | |
| Grand Total | | | | \$74,792.00 |

The work covered by this change order shall be performed under the same terms and conditions as that included in the original contract. All other terms and conditions of said contract as it theretofore may have been modified shall be and remain the same.

CHANGES APPROVED:

The foregoing modification of said contract is hereby accepted.

City of Rochelle
(Owner)

By:

(Signature)

Tri-City Electric, Co.
(Supplier)

By:

(Signature)

Title: **Zach Streeter, PM**

BHMG Engineers, Inc.
(Engineer)

By:

(Signature)

Date: **03/17/2023**



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11/2/2022

City Of Rochelle
127 N 9th St.
Rochelle, IL 61068

RE: Rochelle Transformer Upgrade Change Order 1

Jason Jackson,

Tri-City Electric Co. is pleased to provide the following scope of work:

Scope of work to include:

- Provide and install the attached changes in material from the original BOM.

Total \$54,000

Fifty-Four Thousand Dollars.

This quote **does** not include any applicable taxes.

Thank you for the opportunity to quote this project. Please feel free to call with any questions concerning this quote.

Sincerely,

Jeremy Simon
Project Manager
Electrical Construction
Phone: 563.441.8320
E-mail: jsimon@tricityelectric.com

Notes

Due to the increasing rise in copper, aluminum, steel and PVC products Tri-City Electric reserves the right to review and adjust all material pricing on a daily basis. Bid is based on the daily market rate for goods and commodities reflected by the submitted date of this proposal. Tri-City Electric reserves the right to increase said bid accordingly to reflect the market rates on the day of receipt of the Purchase Order. Changes will be shown in documentation through commercial quotes, invoices, and/or receipts for such goods and commodities if applicable. Bid is subject to the terms of a mutually acceptable contract. **Tri-City Electric shall have the option to withdrawal this proposal if not accepted within 10 days from its date.** Work is to be performed during a standard 8-hour workday between 7:00 AM and 3:30 PM, Monday through Friday. Payments are due every 30 days as the work progresses. A 1.5% service charge will be applied to all outstanding account balances over 30 days past due.



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Please note: As the global COVID-19 situation continues; material lead time, material pricing, and manpower scheduling is subject to change in the event of adverse situations caused by pandemic effects. We appreciate your business and will work closely with you to minimize any possible impacts to your project.

Excavation Notes

Proposal is based on normal soil conditions for trenching, auguring and excavation. If TCE encounters rock, debris, old foundations, high water, loose or unstable soil conditions additional charges will be added respectively. All excavation spoils are to remain on site. If included in bid for removal is based on CLEAN, Non-Contaminated soil removal and does not include remediation or special hauling fees, treatment charges and special permits relating to contaminated soils. Owner/General Contractor is responsible for all excavated areas if not specified and included in the scope of work.

Non Solicitation of Employees

By acceptance of this proposal, customer agrees not to directly or indirectly recruit, solicit, hire or induce any employee of Tri City Electric Company or any affiliate thereof, to terminate his or her employment with Tri City Electric Company. This restriction does not apply to solicitation of any employee of Tri City Electric Company or any affiliate thereof, who Tri City Electric Company has terminated due to job elimination or reduction in work force. Contractor agrees that it must obtain written consent of Tri City Electric Company prior to hiring any such Tri City Electric Company employee. The duties, objections and restrictions set forth in this paragraph shall expire upon the first anniversary of the conclusion date of the engagement contemplated in this proposal.

Force Majeure

If the Subcontractor is delayed at any time in the commencement or progress of the Work by diseases, epidemics, pandemics, including but not limited to labor or material shortages, unusual delay in deliveries, restrictions on access or travel, unavoidable casualties or other causes beyond the Subcontractor's control, then the contract times shall be extended.

Other Terms

TCE is proposing a price for the scope of its work based on the assumption the parties will execute a commercial reasonable subcontract agreement, such as an unmodified ConsensusDOC 751, Short Form Agreement between Contractor and Subcontractor, or AIA A401, Standard Form of Agreement between Contractor and Subcontractor.

| Bid Part Numbers/Cost/Quantities | | | | | |
|----------------------------------|------|----|--|-----------------|---------------------------|
| P8 | 2 | EA | 3 PHASE, 66"Wx22"Dx30"H, 15KV 4-WAY 600A JUNCTIONS W/ LI-STRAPS, 150KV BIL, SECTIONALIZING CABINET | COOPER | SEC-3-66-2-3-F-6354-M-O-G |
| P9 | 2 | EA | 30" HIGH FIBERGLASS GROUND SLEEVE FOR SECTIONALIZING CABINET ABOVE | COOPER | GS306622 |
| P10 | 2 | EA | 18" EXTENSION FOR SECTIONALIZING CABINET ABOVE | COOPER | SBE186622 |
| P13 | 1 | EA | 1J.8KV PAD MOUNT SWITCHGEAR GROUND SLEEVE | NORDIC | |
| L1 | 1 | EA | 65FT CLASS 1, PENTA IIREA TED POLE | BRJDGEWELL | |
| L2 | 2 | EA | 50FT CLASS 1, PENTA TREAIED POLE | BRJDGEWELL | |
| L3 | 5 | EA | 45FT CLASS 1, PEN TA TREATED POLE | BRJDGEWELL | |
| L4 | 9 | EA | BFT, 2 POSITION FIBERGLASS DEADEND | PUPI | DA3000096 |
| L5 | 3 | EA | 25KV, 900AMP, RISER STYLE VECTOR SWITCH | SIEMENS | 963VF-AHS |
| L6 | 18 | EA | 1D[V R]S ER CLASS SURGE ARRESTER | EATON | URT1005DA1A 1A1A |
| L7 | 9 | EA | 3-PH RBERGLASS 18-INCH EQUIPMENT BRACKET WITH CABLE POSITIONS | HUBBELL | 3SBM3618SGLE |
| L5 | 18 | EA | 15KV POLYMER DEADEND INSULATOR | HUBBELL | 4010150215 |
| L9 | 36 | EA | 15KV POLYMER PIN TYPE F-NECK INSULATOR | PREFORM | IP-25-F1 |
| L10 | 1 | EA | BOLTED ALUMINUM STRAIGHT-LINE SPRING LOADED SIDE OPENING DEADEND | HUBBELL | |
| L11 | 1 | EA | 36-INCH FIBERGLASS GUY STRAINGS, CLEVIS-CLEVIS | HUBBELL | GS16036CG1 |
| L12 | 1 | EA | ALUMINUM VISE TYPE SINGLE BOLT CONNECTOR | HUBBELL | |
| L13 | 1 | EA | ACSR ALUMINUM COMPRESSION NEMA 2 TERMINATIONS | BLACKBURN | SAM |
| L14 | 27 | EA | RISER HOOK BAIL SUSPENSION GRIP | LEWIS MFG. | |
| L15 | 7 | EA | 10/12 INCH DOUBLE HELIX SQUARE SHAFT ANCHOR, EXTENSION AND ACCESSORIES | HUBBELL | |
| L16 | 9 | EA | 6 INCH U-GUARD EMC PLASTIC RISER BOOT | | |
| L17 | 18 | EA | 6" U-GUARD PLASTIC SECTIONS | | |
| L18 | 8 | EA | 26 INCH CROSS ARM BRACES | HUBBELL | 7 128 |
| L19 | 10 | EA | PIN, INSULATOR POLE TOP | HUBBELL | 2199P |
| L20 | 9 | EA | INSULATED CLEVIS BRACKET AND INSULATOR | HUBBELL | |
| | | | | | |
| L21 | 1 | EA | MACHINE/DA BOLTS | HUBBELL | |
| L22 | 1 | EA | GUY MARKERS | HUBBELL | |
| L23 | 1 | EA | GUY HOOKS | HUBBELL | |
| L24 | 10 | EA | MARKER, CABLE ROUTE | HUBBELL | C5540001 |
| L25 | 2500 | FT | #477 HAWK ACSR CONDUCTOR | SOUTHWIRE | 477-26/7 |
| L26 | 800 | FT | #336 LJN NET ACSR CONDUCTOR | SOUTHWIRE | 336--26/7 |
| L27 | 12 | EA | BFT WOOD CROSSARM | HUGHES BROTHERS | |
| L28 | 7 | EA | DOWN GUY KIT | MCLEAN | U105423 |
| L29 | 1 | EA | TOP TIE FORM WIRE | HUBBELL | |
| | | | | | |
| L30 | 20 | EA | ALUMINUM H-TAP CONNECTOR AND COVER, #336 ACSR TO #500 CU | BLAQ(BLJRN | Z8954 |
| L31 | 1 | EA | ALL REMAINING G--1 DISTRIBUTION PARTS PER RUS UNITS | Hubbell | |

| Ordered Part Numbers/Cost/Quantities | | | | | |
|--------------------------------------|------|----|---|---------------|--------------------------------|
| P8 | 3 | EA | 3 PHASE, 66"Wx22"Dx30"H, 15KV 4-WAY 600A JUNCTIONS W/ U-STRAPS, 150KV BIL, SECTIONALIZING CABINET | CMC | BMSSE226630TP-H-121-25J4-6 |
| P9 | 3 | EA | 30" HIGH FIBERGLASS GROUND SLEEVE FOR SECTIONALIZING CABINET ABOVE | CMC | BFGBS226630 |
| P10 | 3 | EA | 18" EXTENSION FOR SECTIONALIZING CABINET ABOVE | CMC | BGSR5226618-H |
| P13 | 1 | EA | 13.8KV PAD MOUNT SWITCHGEAR GROUND SLEEVE | CONCAST | FC-74-76-36-6264 |
| L1 | 1 | EA | 65FT CLASS 1, PENTA TREATED POLE | BRIDGEWELL | |
| L2 | 3 | EA | 50FT CLASS 1, PENTA TREATED POLE | BRIDGEWELL | |
| L3 | 9 | EA | 45FT CLASS 1, PENTA TREATED POLE | BRIDGEWELL | |
| L4 | 10 | EA | 8FT, 2 POSITION FIBERGLASS DEADEND | PUPI | DA3000096 |
| L5 | 6 | EA | 15KV, 900A, VERTICAL OMNI-RUPTER SWITCH | SIEMENS | 963VF-AHS |
| L6 | 18 | EA | 10KV RISER CLASS SURGE ARRESTER | EATON | URT1005DA1A 1A1A |
| L7 | 9 | EA | 3-PH FIBERGLASS 18-INCH EQUIPMENT BRACKET WITH CABLE POSITIONS | HUBBELL | 3SBM4818CLH |
| L8 | 18 | EA | 15KV POLYMER DEADEND INSULATOR | HUBBELL | 4010150215 |
| L9 | 36 | EA | 15KV POLYMER PIN TYPE F-NECK INSULATOR | PREFORM | IP-25-F1 |
| L10 | 40 | EA | BOLTED ALUMINUM STRAIGHT-LINE SPRING LOADED SIDE OPENING DEADEND | HUBBELL | ASOD858-2-N |
| L11 | 7 | EA | 36-INCH FIBERGLASS GUY STRAINGS, CLEVIS-CLEVIS | HUBBELL | GS16036CC2 |
| L12 | 25 | EA | ALUMINUM VISE TYPE SINGLE BOLT CONNECTOR (QUOTING WEDGE TYPE CONNECTOR W/SHELL) | BURNDY | WCY61 |
| L13 | 39 | EA | ACSR ALUMINUM COMPRESSION NEMA 2 TERMINATIONS | BURNDY | YCA28R2N |
| L14 | 27 | EA | RISER HOOK BAIL SUSPENSION GRIP | SLINGCO | ZCS1925 |
| L15 | 7 | EA | 10/12-INCH DOUBLE HELIX SQUARE SHAFT ANCHOR, EXTENSION AND ACCESSORIES | HUBBELL | C1100871 & C1100470 & C1020024 |
| L16 | 9 | EA | 6-INCH U-GUARD EMC PLASTIC RISER BOOT | EMC | PEAD 2-6 |
| L17 | 18 | EA | 6" U-GUARD PLASTIC SECTIONS | EMC | PE-6UG10 |
| L18 | 8 | EA | 26-INCH CROSS ARM BRACES | HUBBELL | 7 128 |
| L19 | 10 | EA | PIN, INSULATOR POLE TOP | HUBBELL | 2170 |
| L20 | 9 | EA | INSULATED CLEVIS BRACKET | MACLEAN POWER | J1399 |
| L20 | 9 | EA | AND INSULATOR | MACLEAN POWER | 53-2 |
| L21 | 90 | EA | MACHINE/DA BOLTS 5/8" x 26" | HUBBELL | |
| L22 | 7 | EA | GUY MARKERS | EMC | 70-7Y |
| L23 | 7 | EA | GUY HOOKS | MACLEAN POWER | P135AXW |
| L24 | 20 | EA | MARKER, CABLE ROUTE (MOQ IS 10 PIECES) | HUBBELL | C5540001 |
| L25 | 2650 | FT | #477 HAWK ACSR CONDUCTOR | SOUTHWIRE | 477-26/7 |
| L26 | 850 | FT | #336 LINNET ACSR CONDUCTOR | SOUTHWIRE | 336-26/7 |
| L27 | 12 | EA | 8FT WOOD CROSSARM | BROOKS | H-BROOK8-FT-CATV-96GA |
| L28 | 7 | EA | DOWN GUY KIT | VARIOUS | |
| L29 | 10 | EA | TOP TIE FORM WIRE (10 TIE TOPS) | HELICAL | HTTF-038 |
| L29 | 50 | EA | 50 SIDE TIES | | HSPT-038 |
| L30 | 20 | EA | ALUMINUM H-TAP CONNECTOR AND COVER, #336 ACSR TO #500 CU | BURNDY | YHR-750 |
| L31 | 1 | EA | ALL REMAINING OH DISTRIBUTION PARTS PER RUS UNITS | HUBBELL | |



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3/1/2023

City Of Rochelle
127 N 9th St.
Rochelle, IL 61068

RE: Rochelle Transformer Upgrade Change Order 002

Jason Jackson,

Tri-City Electric Co. is pleased to provide the following scope of work:

Scope of work to include:

- Provide Additional Back feed Rebuild – 25 Days 11/20/22 through 1/15/23.
 - **Total – 932 Hours**
 - **WE 112022 – 1 Day(s) – 5 Crew – 50 Hours (OT)**
 - **WE 120422 – 5 Day(s) – 4 Crew – 170 Hours**
 - **WE 121122 – 5 Day(s) – 4 Crew – 168 Hours**
 - **WE 121822 – 5 Day(s) – 4 Crew – 176 Hours**
 - **WE 122522 – 2 Day(s) – 4 Crew – 88 Hours**
 - **WE 010823 – 4 Day(s) – 4 Crew – 160 Hours**
 - **WE 011523 – 3 Day(s) – 4 Crew – 120 Hours**

Total \$170,792

One Hundred Seventy Thousand Seven Hundred Ninety-Two Dollars and Zero Cents

This quote **does** not include any applicable taxes.

Thank you for the opportunity to quote this project. Please feel free to call with any questions concerning this quote.

Sincerely,

Jeremy Simon
Project Manager
Electrical Construction
Phone: 563.441.8320
E-mail: jsimon@tricityelectric.com

Notes

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Structured Cabling | Security Solutions | Telecommunications | Audio/Visual | Safety | Drone Services | Information Technology Solutions

Tri-City Electric Co. | 6225 N. Brady | Davenport, IA 52806 | 563.322.7181 | www.tricityelectric.com