



April 27, 2015

Mr. Ken Dado
Village of Orland Park
15655 S. Ravinia Ave.
Orland Park, IL 60462

RE: Bid Proposal
SUBJECT: Electrical Installation Work
PROJECT: Pump Station Generator Circuit Breaker Motor Operator
OWNER: Village of Orland Park
ESI EST. NO.: 15-056

Dear Mr. Dado:

We are pleased to submit our price in the amount of TEN THOUSAND ONE HUNDRED TWENTY AND DOLLARS (\$10,120.00) for the electrical installation work on the referenced project, as further described in Attachment A.

Eaton 1200A Circuit Breaker w/ Shunt Trip and (1) 2A-2B contacts	\$6,118.00 plus 10%	\$ 6,730.00
Electrical Systems, Inc. and Eaton Installation Labor / misc. material		<u>\$ 3,390.00</u>
	Total	\$10,120.00

The price is based solely upon the particular drawings, specifications and other contract documents listed on Attachment A, and the further designations, clarifications and qualifications stated on Attachment A.

This proposal is conditioned upon either the usage of the AGC/ASA/ASC "Standard Form Construction Subcontract" or a subcontract form otherwise acceptable to Electrical Systems, Inc.

Specifically, this price is predicated upon the condition that we shall receive prompt monthly payment for the value of work properly performed and material delivered, and that payment can be withheld only to the extent that the owner is withholding due to deficiencies in our work. Retainage shall not exceed the percentage actually withheld by the owner relative to our work.

The information transmitted in this proposal supersedes any previously communicated information to the contrary. Further, we reserve the right to modify our price and terms at any time prior to the time for submitting your bid to the owner, to reflect adjustments resulting from our continuing review.

Finally, and unless otherwise extended in writing from Electrical Systems, Inc., this bid including any such modifications shall remain effective and will not be further modified or withdrawn for 30 days from the bid, whichever is later.

We appreciate the opportunity to participate in your bid process. If you have any questions or wish additional information, please contact me.

Sincerely,

ELECTRICAL SYSTEMS, INC.

Brian Bergeron

Brian Bergeron
Director of Field Operations

BB/km

cc: R. Bergeron, Sr., ESI

Y:\PROPOSALS\2015 PROPOSALS\15-056 Orland Park-1200A Circuit Breaker Replacement\15-056 Proposal - Orland Park - Gen. Breaker replacement.docx

17335 South Ashland Ave., East Hazel Crest, Illinois 60429-1823 – Ph. 708-647-1300 – Fax 708-647-6744



ATTACHMENT A

ESI ESTIMATE NO. 15-056

Electrical Systems, Inc. proposal includes all labor, material, equipment, and supervision in accordance with the bid documents. Electrical Systems, Inc. accepts no liability for the integrity of the information provided to us by the Customer, Architect, Engineer, Vendor and/or any other party supplying information to be used for the development of our proposal. Electrical Systems, Inc. has developed our proposal price on the information provided and within the guidelines established by the National Electrical Code.

SCOPE OF WORK

Furnish and install one (1) Eaton 1200A MCCB Series G 100% rated circuit breaker to replace the existing the generator circuit breaker.

This proposal is based on the following *EXCLUSIONS*:

1. Corrections or modifications required to meet national codes, local electrical codes, and/or violations of specifications for equipment furnished by vendors other than Electrical Systems, Inc.
2. Sales tax.
3. Performance bond.
4. Premium-time labor costs.
5. Permit and/or inspection fees.
6. Reconnection of the circuit breaker motor operator.

This proposal is based on the following *INCLUSIONS*:

1. Electrical schedule is based on milestone dates with owner furnished equipment set in place to provide adequate time, based on forty (40) hours a week, for electrical work to be completed without impact or loss efficiency. If overtime, weekends, or holidays must be worked for any reason other than delays caused by Electrical Systems, Inc., this time will be invoiced at premium time.
2. Local Union No. 134 I.B.E.W. labor force.
3. Installation to be completed in one (1) standard 8-hour workday.
4. Eaton Engineering will assist in installation of the motor operator, checking the wiring and testing the operation.
5. Furnish one (1) 1200A circuit breaker with shunt trip and 2A-2B aux. contacts.
6. Furnish and install a sheet metal cover over the circuit breaker opening.
7. Work outside the above referenced Scope of Work will be handled on a Time and Material basis.

Detail Bill of Material

Page 1 of 1

Project Name: Orland Park Breaker Replacement

Negotiation No: CG820417X5K1
Alternate No: 0000

Item No.	Qty	Product	Description
	1	MCCB ACCESSORIES	2A-2B R/L HAND AUXILIARY SWITCH

Qty List of Materials
1 2A-2B R/L HAND AUXILIARY SWITCH

Item No.	Qty	Product	Description
	1	MCCB ACCESSORIES	SHUNT TRIP W/PIGTAIL 110/240VAC LH_FOR ND BREAKER

Qty List of Materials
1 SHUNT TRIP W/PIGTAIL 110/240VAC LH_FOR ND BREAKER

Item No.	Qty	Product	Description
	1	MCCB SERIES G	NGS 3 POLE 1200A LS 100% RATED BREAKER

Qty List of Materials
1 NGS 3 POLE 1200A LS 100% RATED BREAKER

Total Cost: \$6,118.00 C/N

Comments / Clarifications:

1. Price is for breaker and accessories only. EEES is not included.
2. Lead time for breaker is 2 – 3 weeks.

Eaton Selling Policy 25-000 applies.

All orders must be released for manufacture within 90 days of date of order entry. If approval drawings are required, drawings must be returned approved for release within 60 days of mailing. If drawings are not returned accordingly, and/or if shipment is delayed for any reason, the price of the order will increase by 1.0% per month or fraction thereof for the time the shipment is delayed.