



CITY OF AZTEC REQUEST FOR QUOTATION RFQ # 2017-607

DATE: 03/20/2017	RETURN TO: CITY OF AZTEC Electric Department	THIS IS NOT AN ORDER
RFQ #: 2017- 607	ATTN: RFQ #2017- 607	
DUE DATE: 03/30/2017	201 W CHACO AZTEC NM 87410	
TIME: 1:00 pm	EMAIL: graymond@aztecnm.gov PHONE: (505) 334-7667 FAX: (505) 334-7684	

NAME OF COMPANY SUBMITTING QUOTE: _____

NEW MEXICO IN STATE PREFERENCE	PAYMENT TERMS	F.O.B./FREIGHT TERMS	SHIPPING TIME ARO
# _____ <u>In-State or Veteran's Preference will be applied to only those certified vendors who have completed item 6 or 7 below.</u> <b style="color: red;">Number AND certificate must be provided to be considered.	_____% _____ DAYS NET 30 DAYS AFTER RECEIPT OF INVOICE	402 S Light Plant Road, Aztec NM 87410	

NOTES TO BIDDERS: EQUIPMENT SPECIFICATION IS LOCATED AT END OF THIS DOCUMENT. THE CITY OF AZTEC ELECTRIC DEPARTMENT ESTABLISHED ABB RECLOSERS AS STANDARDIZED EQUIPMENT IN 2000 DUE TO COMPATIBILITY WITH OTHER EXISTING EQUIPMENT AND PROGRAMMING REQUIREMENTS.

DESCRIPTION	QTY	BRAND	PRICE
OVR-3 RECLOSER ABB PRODUCT ID #R1151HDB141Q241A	1		

Refer all questions regarding this Request for Quotation to Ken George at (505) 334-7667 or email graymond@aztecnm.gov

1. RFQ should be based on FOB Destination with freight allowed and must indicate normal lead time and/or best delivery date on the items listed.
2. This RFQ and any required documents must be received by the Department indicated on the RFQ by the date and time indicated.
3. All supplies and components quoted shall be new unless indicated otherwise. Any quotes submitted for used or reconditioned supplies or components will be considered non-responsive. Quotes must be valid for a minimum of 30 days.
4. The RFQ Number shall appear on all quotations and related correspondence.
5. In-State/Resident Vendor Preference: Will only be applied to those Bidders who have been issued a certification number from the State of New Mexico Taxation & Revenue Department and return a copy of their certificate with their bid. Resident Veterans Preference is separate from the in-state preference and is not cumulative with that preference.
6. RFQ's may be returned via email, fax or USPS. (Reference Item #2)
7. By law (Section 13-1-191, NMSA, 1978) the City is required to inform Vendors of the following: (1) it is a third-degree felony under New Mexico law to commit the offense of bribery of a public officer or public employee (Section 30-24-1, NMSA, 1978); (2) it is a third-degree felony to commit the offense of demanding or receiving a bribe by a public officer or public employee (Section 30-24-2, NMSA, 1978); (3) it is a fourth-degree felony to commit the offense of soliciting or receiving illegal kickbacks (Section 30-41-1, NMSA, 1978); (4) it is a fourth-degree felony to commit the offense of offering or paying illegal kickbacks (Section 30-41-2, NMSA, 1978).
8. Conflict of Interest: Bidder warrants that it presently has no interest and will not acquire any interest, direct or indirect, which would conflict in any manner or degree with the performance of service under this contract. Bidder must notify the City's Chief Procurement Officer if any employee(s) of the requesting department or the Purchasing Office have a financial interest in the Bidder. If yes, the Bidder must specify the employee(s) name in their proposal.
9. Debarment, Suspension, and Ineligibility: By submitting a response (RFQ/Bid/Offer) to this solicitation, the business (Bidder/Offeror/Contractor) represents and warrants that it is not debarred, suspended, or placed in ineligibility under the provisions of Federal Executive Order 12549.

DATE	
SUBMITTED BY (Printed Name)	
SIGNATURE (To be valid offer, bidder must sign here)	
COMPANY NAME	
ADDRESS	
TELEPHONE	
FAX	
EMAIL ADDRESS	
FED TAX ID NUMBER	
NM CRS ID NUMBER	

ABB Product ID: R1151HDB141Q241A

Style	OVR-3 Recloser
Rated Maximum Voltage	Rated maximum voltage: 15.5 kV Rated lightning impulse withstand voltage (BIL): 110 kV Rated continuous current: 630 A RMS Rated short circuit interrupting current: 12.5 kA Creep: 38 inches (960 mm) Strike: 9.5 inches (240 mm)
Rated Lightning Impulse withstand Voltage (BIL)	1 - 110 kV BIL
Rated Continuous Current	5 - 630 A
Rated Short Circuit Interrupting Current	1 – 12.5kA
Mounting Frame	H - Galvanized steel pole mounting frame with provisions for mounting 6 arresters and integrated PT mounting bracket. For up to (2) single or dual bushing 150kV BIL PTs or up to (3) single bushing 125kV BIL PTs - Assembled
Control Cable Length	D - 40 ft. [12 m]: Connectors and cable are capable of transferring current and voltage signals, as well as power between cabinets.
Cable Options and PT Inputs	B - One 2 pin connector with 45 ft cable
Control Power Supply	14 - 120/240 VAC (90 – 265 VAC); 6 Inputs, 4 Outputs & Alarm; Batteries
Control & Faceplate Options	1 - PCD ANSI faceplate, red close & green trip buttons, front RS-232 port, large LCD screen, & integral tagging function. Includes Firmware. Includes Oscillography, P Qual, and Prog Curves with single-phase tripping
Voltage Sensing and Pickup Settings	Q - Int Gnd/PH 50-800/100-1600 A SEF: Primary pickup setting of 50 - 800 Amp ground (field adjustable to 10 - 160 Amp) and 100 - 1600 Amp phase (field adjustable to 20 - 320 A). Sensitive Earth Fault (SEF) is provided in this model. Internal three phase voltage sensing is provided on H2 bushing (lower bushing). Can be configured line or load. Includes configuration of customized phase selection per pole. Internal voltage sensing does not provide control power for unit.
Communication Ports and Protocol	2 - Com2a Module: One isolated RS-232, RS-485 and fiber optic port for SCADA communication and control programming. All ports are radial connected (one at a time), with selection of port set by jumpers on module.
Bushing Terminal Connectors	4 - NEMA 4-Hole Pad Bushing Terminal Connector: Attached to 1 in. (25 mm) - 12 tin-plated threaded copper bushing studs. (Six included)
Heater voltage	1 - 120 VAC heater in both cabinets.
Accessories	A - 69 Switch Close Block function from yellow handle

Accessories

HV Counter Included
(1) 7200/12470GY VOG-11 Power Transformer(s) (E-7525A95G01) *