

City of Tulsa Purchasing Department 175 E. 2nd Street 15th Floor Tulsa, OK 74103

TAC 1228D Highway Lighting Materials Public Works Department Bid Opening Date: March 20, 2025 stoothaker@cityoftulsa.org

Delivery:

If Your Bid is Accepted, state the number of Days You need to deliver the Supplies and/or begin providing Services. On the lines below.

Crawford Electric Supply Co., LLC			Elliott Electric Supply, Inc.		Broken Arrow Electric Supply, Inc.		Telecom Electric Supply	, LLC	Lighting N Beyond, LLC	
ection A	 Conduit and Underground Infrastructure 	Stock to 4 weeks	Section A – Conduit and Underground Infrastructure	Stock to 6 weeks	Section A – Conduit and Underground Infrastructure	5-30 Days	Section A – Conduit and Underground Infrastructur	NB	Section A – Conduit and Underground Infrastructure	NB
ection B	– Wiring Materials	Stock to 4 weeks	Section B – Wiring Materials	Stock to 2 weeks	Section B – Wiring Materials	5-30 Days	Section B – Wiring Materials	10-15 Days	Section B – Wiring Materials	NB
ection C	– Poles	8-10 weeks	Section C – Poles	2-16 weeks	Section C – Poles	30-120 Days	Section C – Poles	60-70 Days	Section C – Poles	NB
ection D	 Transformer Base and Anti-Theft Parts 	23 Months	Section D – Transformer Base and Anti-Theft Parts	2-8 weeks	Section D – Transformer Base and Anti-Theft Parts	30-90 Days	Section D – Transformer Base and Anti-Theft Parts	50-60 Days	Section D – Transformer Base and Anti-Theft Parts	NB
ection E	 Lighting Controller Parts 	Stock to 2 weeks	Section E – Lighting Controller Parts	2-6 weeks	Section E – Lighting Controller Parts	5-60 Days	Section E – Lighting Controller Parts	NB	Section E – Lighting Controller Parts	NB
ection F	– Electrical Service Parts	Stock to 2 weeks	Section F – Electrical Service Parts	Stock to 2 weeks	Section F – Electrical Service Parts	5-30 Days	Section F – Electrical Service Parts	NB	Section F – Electrical Service Parts	NB
ction G	– Fuses	Stock to 4 weeks	Section G – Fuses	Stock to 2 weeks	Section G – Fuses	5-30 Days	Section G – Fuses	5-10 Days	Section G – Fuses	NB
ction H	– Fixtures	Stock to 8 weeks	Section H – Fixtures	2-6 weeks	Section H – Fixtures	5-60 Days	Section H – Fixtures	Holophane 105 Days Leaduance 5-10 Days		H1-H7 14-16 weeks H8-H13 5-7 days H14-H18 14-16 week
ection I	– Smart Control Systems	10-15 weeks	Section I – Smart Control Systems	2-6 weeks	Section I – Smart Control Systems	30-60 Days	Section I – Smart Control Systems	105 Days	Section I – Smart Control Systems	NB

At the sole discretion of the City, sections of the IFB may be awarded to multiple Sellers. It is preferred that Sellers provide a Bid for all items in any given section of the Exhibit A – Delivery and Pricing that they wish to be considered for award. Seller will not be considered for award for any section where Seller fails to Bid all items within that section.

If an item listed in the TAC 1228D Worksheet is no longer available, then a substitution may be suggested by the Seller for approval by the Traffic Engineer, but specifications and cut sheets on the replacement product **must be submitted with the Bid.** The Seller will not be considered for award for any section where Seller offers a substitution for an item but fails to provide specifications and cut sheets for the proposed substitution.

You must be able to deliver the Supplies and/or Services as specified in Your Bid. Failure to do so may result in City terminating the Agreement and pursuing collection under any performance bond, as well as seeking any other damages to which it may be entitled in law or in equity.

Extended totals from Seller's TAC 1228D Worksheet must also be filled in on Seller's Exhibit A Pricing Total Cost By Section Summary table. Failure to do so may cause Seller's Bid to be deemed non-responsive. Pricing:

Crawford Electric Supply Co., LLC Elliott Electric Supply, Inc.					Broken Arrow Electric Supply, Inc.				Telecom Electric Supply, LLC		Lighting N Beyond, LLC			
	Total Cost By Section Summary		otals Total Cost By Section Summary		Extended Totals	otals Total Cost By Section Summary		Extended Totals	Total Cost By Section Summary		Extended Totals	Total Cost By Section Summary		Extended Totals
Section A Cell# H96	Conduit and Underground Infrastructure	\$166,597.85	Section A Cell# H96	Conduit and Underground Infrastructure	\$207,708.98	Section A Cell# H96	Conduit and Underground Infrastructure	\$151,500.62	Section A Cell# H96	Conduit and Underground Infrastructure	NB	Section A Cell# H96	Conduit and Underground Infrastructure	N/A
Section B Cell# H113	Wiring Materials	\$38,232.57	Section B Cell# H113	Wiring Materials	\$32,751.84	Section B Cell# H113	Wiring Materials	\$68,708.67	Section B Cell# H113	Wiring Materials	\$47,616.19	Section B Cell# H113	Wiring Materials	N/A
Section C Cell# H145	Poles	\$968,004.45	Section C Cell# H145	Poles	\$971,604.20	Section C Cell# H145	Poles	\$1,169,491.02	Section C Cell# H145	Poles	\$1,095,149.56	Section C Cell# H145	Poles	N/A
Section D Cell# H159	Transformer Base and Anti-Theft Parts	\$125,267.20	Section D Cell# H159	Transformer Base and Anti-Theft Parts	\$130,515.50	Section D Cell# H159	Transformer Base and Anti-Theft Parts	\$175,805.27	Section D Cell# H159	Transformer Base and Anti-Theft Parts	\$183,426.20	Section D Cell# H159	Transformer Base and Anti-Theft Parts	N/A
Section E Cell# H179	Lighting Controller Parts	\$130,767.34	Section E Cell# H179	Lighting Controller Parts	\$105,879.25	Section E Cell# H179	Lighting Controller Parts	\$137,977.42	Section E Cell# H179	Lighting Controller Parts	NB	Section E Cell# H179	Lighting Controller Parts	N/A
Section F Cell# H235	Electrical Service Parts	\$432,166.04	Section F Cell# H235	Electrical Service Parts	\$268,292.11	Section F Cell# H235	Electrical Service Parts	\$452,531.50	Section F Cell# H235	Electrical Service Parts	NB	Section F Cell# H235	Electrical Service Parts	N/A
Section G Cell# H247	Fuses	\$200,716.00	Section G Cell# H247	Fuses	\$228,370.00	Section G Cell# H247	Fuses	\$258,724.00	Section G Cell# H247	Fuses	\$196,845.00	Section G Cell# H247	Fuses	N/A
Section H Cell# H267	Fixtures	\$2,483,702.00	Section H Cell# H267	Fixtures	\$2,313,407.50	Section H Cell# H267	Fixtures	\$2,757,316.10	Section H Cell# H267	Fixtures	\$2,819,095.50	Section H Cell# H267	Fixtures	N/A
Section I Cell# H272	Smart Control Systems	\$224,187.00	Section I Cell# H272	Smart Control Systems	\$227,700.00	Section I Cell# H272	Smart Control Systems	\$249,659.22	Section I Cell# H272	Smart Control Systems	\$259,754.60	Section I Cell# H272	Smart Control Systems	N/A
TOTAL COST NOT TO EXCEED: (All costs must be included, or Your Bid will be disqualified) Cell#H273		\$4,769,640.45		TNOT TO EXCEED: Ist be included, or Your Bid will be Cell#H273	\$4,486,229.38		NOT TO EXCEED: t be included, or Your Bid will be ell#H273	\$5,421,713.82		NOT TO EXCEED: st be included, or Your Bid will be Cell#H273	\$4,601,887.05		T NOT TO EXCEED: Ist be included, or Your Bid will be Cell#H273 (Written Total)	\$2,438,733.00
	Annual Price Adjustment:	Not to exceed 20%		Annual Price Adjustment:	15%		Annual Price Adjustment:	See Note Below		Annual Price Adjustment:	N/A		Annual Price Adjustment:	10%
	Notes:	N/A Notes: See Note Below		Notes: See Note				Notes:	Notes: N/A		Notes:			
			С	opper wire price per current copper base per poun	nd 4.99/lb.	fluctuation in the City. For an	is based on pricing in effect currently from our n pricing we receive from our manufactures must I y price increased or decreased received from ou o the City we will provide the manufactures docu	be passed through to r manfactures that we	e					
Section J. Mis	Section J. Miscellaneous Highway Lighting Supplies					the increase.								

Senior Buyer: Samantha Toothaker

Please contact if you have any questions

Please provide a percentage discount for Supplies not specifical	v included on TAC 1228D Worksheet Excel File
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Crawford Electric Supply Co., LLC				Elliott Electric Supply, Inc.			Broken Arrow Electric Supply, Inc.			Telecom Electric Supply, LLC			Lighting N Beyond, LLC		
ltem	Description-Name of Link to Mfr's Published Price List (Use Suggested Dealer Cost)	% Discount	ltem	Description-Name of Link to Mfr's Published Price List (Use Suggested Dealer Cost)	% Discount	ltem	Description-Name of Link to Mfr's Published Price List (Use Suggested Dealer Cost)	% Discount	ltem	Description-Name of Link to Mfr's Published Price List (Use Suggested Dealer Cost)	% Discount	ltem	Description-Name of Link to Mfr's Published Price List (Use Suggested Dealer Cost)	% Discount	
J.1	Schneider Electric-www.se.com	10-70%	J.1	Eaton & Eaton Co. www.eaton.com	20-70%	J.1	N/A	N/A	J.1	N/A	N/A	J.1	N/A	N/A	
J.2	Crouse Hinds-www.eaton.com	10-70%	J.2	Holophane-www.holophane.com	10-40%	J.2	N/A	N/A	J.2	N/A	N/A	J.2	N/A	N/A	
J.3	Bline-www.eaton.com	10-70%	J.3	Crouse Hinds-www.crousehinds.com	10-50%	J.3	N/A	N/A	J.3	N/A	N/A	J.3	N/A	N/A	
J.4	Holophane/acuity-www.acuitybrands.com	10-70%	J.4	Conduit-www.elliottelectric.com	10-60%	J.4	N/A	N/A	J.4	N/A	N/A	J.4	N/A	N/A	
J.5	Southwire-www.southwire,com	10-70%	J.5	Wire-www.elliottelectric.com	10-60%	J.5	N/A	N/A	J.5	N/A	N/A	J.5	N/A	N/A	

THE CITY DOES NOT GUARANTEE ANY SPECIFIC QUANTITY OR NUMBER OF PURCHASES, IF ANY, THAT WILL BE MADE DURING THE AGREEMENT TERM.