

**BID TABULATION #B19122**

COMMODITY CONTRACT FOR TWO (2) FLUKE 1777 POWER QUALITY ANALYZERS  
 OPENED 10/20/2022 @ 4:30 PM-CST

PURCHASING AGENT: KATHLEEN SLATER  
 TELEPHONE NO.: (414) 286-8781  
 EMAIL: KASLAT@MILWAUKEE.GOV

BIDDER	ITEM #	ITEM DESCRIPTION	MANUFACTURER & PART #	UOM	UNIT PRICE	QTY	TOTAL	GRAND TOTAL
TESSCO INCORPORATED (HUNT VALLEY, MD)	1	FLUKE 1777 POWER QUALITY ANALYZER INCLUDING: I17XX-FLEX1500 24 IFLEX 1500A 24 IN (2.0M) CURRENT PROBES FLUKE-17XX FLAT CABLE VOLTAGE TEST LEAD 3-PHASE+N AC285 BLACK ALLIGATOR CLIPS AC285 GREEN ALLIGATOR CLIPS BLACK 1M USB-C CABLE LINE CORD FLK-17XX 0.18M TEST LEAD SET GREEN TEST LEAD MP1-3R/1B MAGNETIC PROBE SET FLUKE-174X-HANGER MAGNETIC HANGING KIT FLUKE-177X-4204, WI-FI/BLE MODULE CABLE MARKER SET (FOR VOLTAGE AND CURRENT) FLUKE-174X-MA-C8 WALL OUTLET ADAPTER FLUKE-1777 HARDCASE ROLLING HARD CASE INCLUDE O&M MANUAL <b>NO SUBSTITUTIONS</b>	FLUKE- PT# 1777	EACH	\$10,681.33	2	\$21,362.66	\$21,362.66
	2	<b>OPTIONAL:</b> SET UP AND TRAINING TO BE SCHEDULED FOR A MUTUALLY AGREED UPON DATE AND TIME. NOTE: TRAINING SESSION WILL NOT BE A FACTOR IN DETERRING LOWEST BIDDER. IF A BIDDER SUBMITS PRICING FOR SET UP AND TRAINING AN AMENDMENT OR NEW CONTRACT WILL BE EXECUTED (THAT IS SATISFACTORY TO THE CITY)	N/A	EACH	N/A	1		
INDI ENTERPRISE, INC. (CAROL STREAM, IL)	1	FLUKE 1777 POWER QUALITY ANALYZER INCLUDING: I17XX-FLEX1500 24 IFLEX 1500A 24 IN (2.0M) CURRENT PROBES FLUKE-17XX FLAT CABLE VOLTAGE TEST LEAD 3-PHASE+N AC285 BLACK ALLIGATOR CLIPS AC285 GREEN ALLIGATOR CLIPS BLACK 1M USB-C CABLE LINE CORD FLK-17XX 0.18M TEST LEAD SET GREEN TEST LEAD MP1-3R/1B MAGNETIC PROBE SET FLUKE-174X-HANGER MAGNETIC HANGING KIT FLUKE-177X-4204, WI-FI/BLE MODULE CABLE MARKER SET (FOR VOLTAGE AND CURRENT) FLUKE-174X-MA-C8 WALL OUTLET ADAPTER FLUKE-1777 HARDCASE ROLLING HARD CASE INCLUDE O&M MANUAL <b>NO SUBSTITUTIONS</b>	FLUKE 1777 POWER QUALITY ANALYZER	EACH	\$11,959.89	2	\$23,919.78	\$23,919.78
	2	<b>OPTIONAL:</b> SET UP AND TRAINING TO BE SCHEDULED FOR A MUTUALLY AGREED UPON DATE AND TIME. NOTE: TRAINING SESSION WILL NOT BE A FACTOR IN DETERRING LOWEST BIDDER. IF A BIDDER SUBMITS PRICING FOR SET UP AND TRAINING AN AMENDMENT OR NEW CONTRACT WILL BE EXECUTED (THAT IS SATISFACTORY TO THE CITY)	N/A	EACH	\$1,259.00	1	\$1,259.00	\$1,259.00

**BID TABULATION #B19122**

COMMODITY CONTRACT FOR TWO (2) FLUKE 1777 POWER QUALITY ANALYZERS  
 OPENED 10/20/2022 @ 4:30 PM-CST

PURCHASING AGENT: KATHLEEN SLATER  
 TELEPHONE NO.: (414) 286-8781  
 EMAIL: KASLAT@MILWAUKEE.GOV

BIDDER	ITEM #	ITEM DESCRIPTION	MANUFACTURER & PART #	UOM	UNIT PRICE	QTY	TOTAL	GRAND TOTAL
TECHNOLOGY INTERNATIONAL, INC. (LAKE MARY, FL)	1	FLUKE 1777 POWER QUALITY ANALYZER INCLUDING: I17XX-FLEX1500 24 IFLEX 1500A 24 IN (2.0M) CURRENT PROBES FLUKE-17XX FLAT CABLE VOLTAGE TEST LEAD 3-PHASE+N AC285 BLACK ALLIGATOR CLIPS AC285 GREEN ALLIGATOR CLIPS BLACK 1M USB-C CABLE LINE CORD FLK-17XX 0.18M TEST LEAD SET GREEN TEST LEAD MP1-3R/1B MAGNETIC PROBE SET FLUKE-174X-HANGER MAGNETIC HANGING KIT FLUKE-177X-4204, WI-FI/BLE MODULE CABLE MARKER SET (FOR VOLTAGE AND CURRENT) FLUKE-174X-MA-C8 WALL OUTLET ADAPTER FLUKE-1777 HARDCASE ROLLING HARD CASE INCLUDE O&M MANUAL <b>NO SUBSTITUTIONS</b>	FLUKE I17XX-FLEX1500	EACH	\$12,226.00	2	\$24,452.00	\$24,452.00
	2	<b>OPTIONAL:</b> SET UP AND TRAINING TO BE SCHEDULED FOR A MUTUALLY AGREED UPON DATE AND TIME. NOTE: TRAINING SESSION WILL NOT BE A FACTOR IN DETERRING LOWEST BIDDER. IF A BIDDER SUBMITS PRICING FOR SET UP AND TRAINING AN AMENDMENT OR NEW CONTRACT WILL BE EXECUTED (THAT IS SATISFACTORY TO THE CITY)	N/A	EACH	NO QUOTE	1		

**NON-COMPLYING BIDS WERE RECEIVED FROM THE FOLLOWING:**

C & M HYDRAULIC TOOL SUPPLY, INC. (CAMBRIDGE, WI) - NOT SUBMITTED THROUGH BONFIRE

AWARD WILL BE MADE IN TOTAL TO THE LOWEST RESPONSIVE AND RESPONSIBLE BIDDER COMPLYING WITH THE BID SPECIFICATIONS AND THE DELIVERY REQUIREMENTS., WHICHEVER IS IN THE BEST INTERESTS OF THE CITY.

THE LOW BIDDER SHALL BE DETERMINED BY MULTIPLYING THE QUOTED UNIT PRICE BY THE QUANTITY TO OBTAIN THE GRAND TOTAL. THE LOW BIDDER SHALL BE DETERMINED BY MULTIPLYING THE ESTIMATED QUANTITY BY THE QUOTED UNIT PRICE PROVIDED FOR ITEM #1 ONLY.