

**BID TABULATION # 17933**

VENDOR CONTRACT FOR COPPER TUBING  
 OPENED 12/22/2020 @ 4:30 PM-CST

PURCHASING AGENT: DIANA HERREJON  
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BIDDER	ITEM #	ITEM DESCRIPTION	COMMODITY CODE	MANUFACTURER & PART #	UNIT PRICE	QUANTITY (ESTIMATED ANNUAL USAGE) FEET	TOTAL	GRAND TOTAL
CORE & MAIN LP (NEW BERLIN, WI)	1	3/4" TYPE-K SOFT COPPER TUBING	3081594	CAMBRIDGE LEE #08075060K	\$3.25	1,000	\$3,250.00	<b>\$37,120.00</b>
	2	1" TYPE-K SOFT COPPER TUBING	3081599	CAMBRIDGE LEE #08105100K	\$4.30	6,000	\$25,800.00	
	3	1 1/4" TYPE-K SOFT COPPER TUBING	3081603	CAMBRIDGE LEE #08125100K	\$5.80	200	\$1,160.00	
	4	1 1/2" TYPE-K SOFT COPPER TUBING	3081608	CAMBRIDGE LEE #08155100K	\$7.55	200	\$1,510.00	
	5	2" TYPE-K SOFT COPPER TUBING	3081622	CAMBRIDGE LEE #08205100K	\$12.00	200	\$2,400.00	
	6	2" TYPE-K SOFT COPPER /STRAIGHT 20FT LENGTHS	3081623	CAMBRIDGE LEE #0820520K	\$15.00	200	\$3,000.00	
ETNA SUPPLY COMPANY (GRAND RAPIDS, MI)	1	3/4" TYPE-K SOFT COPPER TUBING	3081594	CERRO	\$3.90	1,000	\$3,900.00	<b>\$43,610.00</b>
	2	1" TYPE-K SOFT COPPER TUBING	3081599	CERRO	\$5.20	6,000	\$31,200.00	
	3	1 1/4" TYPE-K SOFT COPPER TUBING	3081603	CERRO	\$6.25	200	\$1,250.00	
	4	1 1/2" TYPE-K SOFT COPPER TUBING	3081608	CERRO	\$8.10	200	\$1,620.00	
	5	2" TYPE-K SOFT COPPER TUBING	3081622	CERRO	\$12.90	200	\$2,580.00	
	6	2" TYPE-K SOFT COPPER /STRAIGHT 20FT LENGTHS	3081623	CERRO	\$15.30	200	\$3,060.00	
PRICE AND SONS, INC. (MILWAUKEE, WI)	1	3/4" TYPE-K SOFT COPPER TUBING	3081594	CERRO	\$4.00	1,000	\$4,000.00	<b>\$45,520.00</b>
	2	1" TYPE-K SOFT COPPER TUBING	3081599	CERRO	\$5.45	6,000	\$32,700.00	
	3	1 1/4" TYPE-K SOFT COPPER TUBING	3081603	CERRO	\$6.55	200	\$1,310.00	
	4	1 1/2" TYPE-K SOFT COPPER TUBING	3081608	CERRO	\$8.50	200	\$1,700.00	
	5	2" TYPE-K SOFT COPPER TUBING	3081622	CERRO	\$13.55	200	\$2,710.00	
	6	2" TYPE-K SOFT COPPER /STRAIGHT 20FT LENGTHS	3081623	CERRO	\$15.50	200	\$3,100.00	

AWARD WILL BE MADE IN TOTAL TO THE LOWEST RESPONSIVE AND RESPONSIBLE BIDDER COMPLYING WITH THE BID SPECIFICATIONS AND DELIVERY REQUIREMENTS. THE LOW BIDDER SHALL BE DETERMINED BY MULTIPLYING THE QUOTED UNIT PRICE BY THE QUANTITY TO OBTAIN THE GRAND TOTAL.