



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

IFB 22-929
Replacement Boiler Parts
Water & Sewer Department
Bid Date: December 30, 2021

Senior Buyer: Donny Tiemann
dtiemann@cityoftulsa.org
Please contact if you have any questions

1. Delivery:

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

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.

2. Pricing

(ESTIMATED QUANTITIES FOR EVALUATION PURPOSES ONLY)

The City does not guarantee any specific quantity or number of purchases, if any, that will be made during the agreement period.

			Industrial Equipment Company of Houston	
Item	Description	Estimate Annual Quantity	UNIT COST	EXTENDED COST
1	Burnham Commercial #611523001 Rear Outlet Smokebox	1	\$0.00	\$0.00
2	Burnham Commercial #8206088 Rear Door Plugs	3	\$0.00	\$0.00
3	Eclipse 8BV-A 2" Butterfly Valve	5	\$306.12	\$1,530.60
4	Apollo 10 - 618 2" 30 PSI Relief Valve	1	\$1,006.66	\$1,006.66
5	Maxon 3" SS Valve/Actuator #300CMA 11-BC52-BB21B0	1	\$8,700.58	\$8,700.58
6	Maxon 4" SS Gas Valve/Actuator #400CMA 11-BC52-BB21B0	1	\$10,467.48	\$10,467.48
7	Cerus MTK-32/3-4 Overload Relay	3	\$115.00	\$345.00
8	Cerus MRC-9BS-120v Contractor	3	\$55.00	\$165.00
9	Honeywell V51E1059 3" Butterfly Gas Valve	1	\$634.35	\$634.35
10	Honeywell RM7840L 1018 Programming Controls	2	\$2,580.55	\$5,161.10
11	Honeywell R7849A 1023 UV Amps, 3 Sec	2	\$247.12	\$494.24
12	Honeywell S7810M1003 Modbus w/8 Pin Connector	2	\$231.85	\$463.70
13	Honeywell C7027A1049 Honeywell Detector 0-215F UV 8' Lead	2	\$157.16	\$314.32
TOTAL COST NOT TO EXCEED: (All costs must be included or your bid will be disqualified)			\$29,283.03	
Delivery			1-12 Weeks Depending On Product	
Annual Price Adjustment			Not Included	