PROPOSAL SUBMITTED BY:		
Underground Pipe & Valve Co.		
Contractor's Name		
		PO Box 279
Street		P.O. Box
Plainfield, IL 60544		
City	State	Zip Code



CITY OF AURORA KANE COUNTY STATE OF ILLINOIS

Request for Quotations For

2021 Water & Sewer Division Materials and Supplies Bid 20-49

PROPOSALS DUE October 28, 2020

PREPARED BY CITY OF AURORA DIVISION of ENGINEERING 77 S. BROADWAY AVENUE AURORA, ILLINOIS 60505

PROPOSAL

TO: THE OFFICE OF THE CITY CLERK CITY OF AURORA 44 EAST DOWNER PLACE AURORA, ILLINOIS 60507

- Proposal of _ Underground Pipe & Valve Co. for the improvement known as the 2021 Water & Sewer Division Materials and Supplies, Bid 20-49.
- 2. The plans and specifications for the proposed improvements are those prepared by the City of Aurora Engineering Division and approved by the City Council of Aurora, Illinois.
- 3. In submitting this proposal, the undersigned declares that the only persons or parties interested in the proposal as principals are those named herein, and that the proposal is made without collusion with any person, firm, or corporation.
- 4. The undersigned further declares that he has carefully examined the proposals, plans, specifications, form of contract, and special provisions, if any, and that he has inspected in detail the site of the proposed work and that he has familiarized himself with all of the local conditions affecting the contract and detailed requirements of construction, and understands that in making this proposal he waives all right to plead any misunderstanding regarding the same.
- 5. The undersigned declares that he understands that the quantities mentioned are approximate only, and that they are subject to increase or decrease; that he will take in full payment therefore the amount of the summation of the actual quantities, as finally determined, multiplied by the unit prices shown in the schedule of prices contained herein.
- The undersigned agrees that the unit prices submitted herewith are for the purpose of obtaining a gross sum and for use in computing the value of extras and deductions; that if there is a discrepancy between the gross sum bid and that resulting from the summation of the quantities multiplied by their respective unit prices, the latter shall apply.
- 7. The undersigned agrees that if the City decides to extend or shorten the improvement, or otherwise alter it by extras or deductions, including the elimination of any one or more of the items, as provided in the specifications, he will perform the work as altered, increased or decreased, at the contract unit prices without claim for profits lost as a result of any work or items eliminated by the City of Aurora.
- 8. The undersigned agrees that the Engineer may, at any time during the progress of the work covered by this contract, order other work or materials incidental thereto, and that all such work and materials as do not appear in the proposal or contract as a specific item accompanied by a unit price, and which are not included under the bid price for other items in this contract, shall be performed as extra work, and that he will accept as full compensation therefore the actual cost plus ten percent (10%), the actual cost to be determined as provided for in the specifications.
- 9. The undersigned submits herewith his schedule of prices covering the work to be performed under this contract, he understands that he must show in the schedule the unit prices for which

- he proposes to perform each item of work, that the extensions must be made by him, and that if not so done, his proposal may be rejected as irregular or non-responsive.
- 10. The City of Aurora reserves the right to reject any or all of the bids and to waive any and all irregularities and technicalities. The City of Aurora shall either award the project or reject the bids within Sixty (60) calendar days after the bid opening. This time frame may be extended upon mutual agreement of the City and the Bidder.
- 11. The undersigned of this proposal agrees that he or she has examined all sections of this Proposal, Specifications, and Bidding Documents and hereby understands and accepts the provisions for access, or the lack of access, to the construction site and shall claim no compensation other than the prices as bid for this condition of accessibility.
- 12. The undersigned agrees to indemnifying and saving harmless the City of Aurora, its officers, agents, employees, and servants by filing with the City, prior to the execution of the contract, copies of completed Certificates of Insurance satisfactory to the City, with the City of Aurora named as primary, non-contributory additional insured; automobile liability insurance covering owned, non-owned, and hired vehicles with limits of liability as stated in the attached Special Provisions.
- 13. No contract will be awarded to any bidder where that bidder or any principal or supervisory personnel of the bidder has been personally involved with another business that has been delinquent or unfaithful in any former contract with the City or where that bidder or any supervisory personnel of the bidder has been personally involved with another business that is a defaulter as surety or otherwise upon obligation to the City.
- 14. The entire set of specifications shall be submitted with each proposal.
- 15. The City has the right to terminate this Contract, in whole or in part, for any reason or if sufficient funds have not been appropriated to cover the estimated requirement of the Services not yet performed, by providing Bidder with thirty (30) days notice specifying the termination date. On the date specified, this Contract will end. If this Contract is terminated by the City, as provided herein, the City shall pay the Bidder only for services performed up the date of termination. After the termination date, Bidder has no further contractual claim against the City based upon this Contract and any payment so made to the Bidder upon termination shall be in full satisfaction for Services rendered. Bidder shall deliver to the City all finished and unfinished documents, studies and reports and shall become the property of the City.
- 16. The City of Aurora has a local preference ordinance that would apply to this contract. O18-070 approved August 28, 2018 defines "Local business" to mean a vendor or contractor who has a valid, verifiable physical business address located within the corporate boundaries of the City of Aurora at least twelve months prior to a bid or proposal opening date, from which the vendor, contractor or consultant operates or performs business on a daily basis, including manufacturing production or distribution. The business must disclose the percentage of workforce in the City of Aurora; be registered with the City of Aurora, if applicable; be subject to City of Aurora taxes (inclusive of sales taxes); be current with property tax payments and sales tax payments; not have any outside cited code violations; not have any outstanding debts to the City of Aurora; have adequately qualified and trained staff to service the bid of interest.
- 17. The undersigned submits herewith this **Schedule of Prices** covering the materials requested under this contract:



RETURN WITH BID

NO.	<u>ITEM</u>	UNIT	<u>UNIT COST</u>
Fire	lydrants & Related Parts		
1	Waterous Fire Hydrant Assembly, 4 1/2' Bury	EA	N/Q
2	Waterous Fire Hydrant Assembly, 5' Bury	EA	
3	Waterous Fire Hydrant Assembly, 5 1/2' Bury	EA	
4	Waterous Fire Hydrant Assembly, 6' Bury	EA	
5	Waterous Fire Hydrant Assembly, 4 1/2' Bury w/Alpha Standard Base	EA	
6	Waterous Fire Hydrant Assembly, 5' Bury w/Alpha Standard Base	EA	
7	Waterous Fire Hydrant Assembly, 5 1/2' Bury w/Alpha Standard Base	EA	
8	Waterous Fire Hydrant Assembly, 6' Bury w/Alpha Standard Base	EA	
9	Waterous Fire Hydrant Assembly, 4 1/2' Bury w/Alpha XL Base	EA	
10	Waterous Fire Hydrant Assembly, 5' Bury w/Alpha XL Base	EA	
11	Waterous Fire Hydrant Assembly, 5 1/2' Bury w/Alpha XL Base	EA	
12	Waterous Fire Hydrant Assembly, 6' Bury w/Alpha XL Base	EA	
13	Waterous Fire Hydrant Extension, 6"	EA	
14	Waterous Fire Hydrant Extension, 12"	EA	
15	Waterous Fire Hydrant Extension, 18"	EA	
16	Waterous Fire Hydrant Extension, 24"	EA	
17	Waterous Traffic Kit, Old Style (K525/10")	EA	
18	Waterous Traffic Kit, New Style (K528/16")	EA	
19	Waterous Hydrant Kit K834, Hydrant Head w/Traffic Kit	EA	
20	Waterous Hydrant Kit K836, Hydrant Head	EA	
21	Waterous Hydrant Part #60 (Hydrant Head)	EA	<u></u>
22	RoDon Hydra-Finder Hydrant Marker, 60"	EA	\$15.94
23	Valve Seat - #31	EA	N/Q
24	Main Valve Rubber #35	EA	
25	Breakable Flange #113	EA	
26	Flange Lock Ring #64	EΑ	
27	Coupling Sleeve (2 halves) #67	EA	
28	Lower Operating Nut #17A	EA	
29	Drain Plunger #7	EA	



RETURN WITH BID

	Nozzle - Hose #12	ı	
	NOLLIE - HOSE #12	EA	N/Q
31	Nozzle - Pumper #12	EA	
32	Cap Gasket Hose #11	EA	
33	Cap Gasket Pumper #11	EA	
34	Nozzie Cap Hose #10	EA	
35	Nozzle Cap Pumper #10	EA	
36	O-Ring (Hose Nozzle) 3-1/4 X 3-5/8 #118	EA	
37	O-Ring (Pumper Nozzle) 5-1/4 X 5-5/8 #116	· EA	
38	Hose Nozzle Retainer #119	EA	
39	Pumper Nozzle Retainer #117	EA	
40	Cap Gasket - Pumper #11	EA	
41	Cap Gasket- Hose #11	EA	
42	Nozzle Cap - Pumper #10	EA	
43	Brass Lock Nuts #87	EA	
44	T-Bolts and Nuts (Per Case)	EA	
45	High Performance Grease for Food Processing Equipment (5 Gal)	EA	
46	Mineral Oil Lubricant (6-1/2 Oz)	EA	
Valve	es and Related Parts		
47	Clow Cutting in Valve, 2"	EA	N/Q
48	Clow Cutting in Valve, 4"	EA	\$594.00
49	Clow Cutting in Valve, 6"	EA	804.00
50	Clow Cutting in Valve, 8"	EA	1249.00
51	Clow Cutting in Valve, 10"	EA	1826.00
52	Clow Cutting in Valve, 12"	EA	2304.00
53	American Flow Control Gate Valve, 2" w/ Mechanical Joint Ends	EA	N/Q
54	American Flow Control Gate Valve, 4" w/ Mechanical Joint Ends	EA)
55	American Flow Control Gate Valve, 6" w/ Mechanical Joint Ends	EA	
56	American Flow Control Gate Valve, 8" w/ Mechanical Joint Ends	EA	
57	American Flow Control Gate Valve, 10" w/ Mechanical Joint Ends	EA	



RETURN WITH BID

NO.	ITEM .	UNIT	<u>UNIT COST</u>
58	American Flow Control Gate Valve, 12" w/ Mechanical Joint Ends	EA	N/Q
59	American Flow Control Gate Valve, 14" w/ Mechanical Joint Ends	EA	
60	American Flow Control Gate Valve, 16" w/ Mechanical Joint Ends	EA	
61	American Flow Control Gate Valve, 2" w/ ALPHA Standard Restrained Joint Ends	EA	
62	American Flow Control Gate Valve, 4" w/ ALPHA Standard Restrained Joint Ends	EA	
63	American Flow Control Gate Valve, 6" w/ ALPHA Standard Restrained Joint Ends	EA	
64	American Flow Control Gate Valve, 8" w/ ALPHA Standard Restrained Joint Ends	EA	
65	American Flow Control Gate Valve, 10" w/ ALPHA Standard Restrained Joint Ends	EA	
66	American Flow Control Gate Valve, 12" w/ ALPHA Standard Restrained Joint Ends	EA	
67	American Flow Control Gate Valve, 14" w/ ALPHA Standard Restrained Joint Ends	EA	·
68	American Flow Control Gate Valve, 16" w/ ALPHA Standard Restrained Joint Ends	EA	
69	American Flow Control Gate Valve, 2" w/ ALPHA XL Restrained Joint Ends	EA	
70	American Flow Control Gate Valve, 4" w/ ALPHA XL Restrained Joint Ends	EA	
71	American Flow Control Gate Valve, 6" w/ ALPHA XL Restrained Joint Ends	EA	
72	American Flow Control Gate Valve, 8" w/ ALPHA XL Restrained Joint Ends	EA	
73	American Flow Control Gate Valve, 10" w/ ALPHA XL Restrained Joint Ends	EA	
74	American Flow Control Gate Valve, 12" w/ ALPHA XL Restrained Joint Ends	EA	
75	American Flow Control Gate Valve, 14" w/ ALPHA XL Restrained Joint Ends	EA	
76	American Flow Control Gate Valve, 16" w/ ALPHA XL Restrained Joint Ends	EA	<u> </u>
77	Tyler Valve Box, 664-S Complete w/Lid	EA	\$166.75
78	Tyler Valve Box Extension, #58-A	EA	47.75
79	Tyler Valve Box Extension, #59-A	EA	57.50
80	Tyler Valve Box Extension, #60-A	EA	58.25
81	Tyler Valve Box Extension, #69A - 9"	EA	48.50
82	Tyler Valve Box Extension, #69A - 18" (Foreign OK)	EA	N/Q
83	Tyler Valve Box Extension, #69A - 24" (Foreign OK)	EA	42.00



RETURN WITH BID

<u>NO</u> .	ITEM	UNIT	<u>UNIT COST</u>
Repa	ir Parts and Fittings		
84	4" Non-Shear Mission Coupling (Clay to Plastic)	EA	\$14.75
85	6" Non-Shear Mission Coupling (Clay to Plastic)	EA	23.00
86	8" Non-Shear Mission Coupling (Clay to Plastic)	EA	31.25
87	10" Non-Shear Mission Coupling (Clay to Plastic)	EA	43.25
88	12" Non-Shear Mission Coupling (Clay to Plastic)	EA	66.75
89	15" Non-Shear Mission Coupling (Clay to Plastic)	EA	145.00
90	4" Non-Shear Mission Coupling (Plastic to Plastic)	EA	11.75
91	6" Non-Shear Mission Coupling (Plastic to Plastic)	EA	22.75
92	8" Non-Shear Mission Coupling (Plastic to Plastic)	EA	29.25
93	10" Non-Shear Mission Coupling (Plastic to Plastic)	EA	41.75
94	12" Non-Shear Mission Coupling (Plastic to Plastic)	EA	53.75
95	15" Non-Shear Mission Coupling (Plastic to Plastic)	EA	92.00
96	2" x 8" Repair Clamp	EA	38.75
97	4" x 8" Repair Clamp	EA	50.50
98	6" x 8" Repair Clamp	EA	55.00
99	6" x 8" Repair Clamp w/ 3/4" Tap	EA	63.75
100	6" x 8" Repair Clamp w/ 1" Tap	EA	63.75
101	6" x 10" Repair Clamp	· EA	73.75
102	6" x 12" Repair Clamp	EA	77.50
103	6" x 16" Repair Clamp	EA	102.75
104	6" x 36" Repair Clamp	EA	215.25
105	8" x 8" Repair Clamp	EA	65.50
106	8" x 8" Repair Clamp w/ 3/4" Tap	EA	72.25
107	8" x 8" Repair Clamp w/ 1" Tap	EA	72.25
108	8" x 10" Repair Clamp	EA	86.50
109	8" x 12" Repair Clamp	EA	90.50
110	8" x 16" Repair Clamp	EA	119.75
111	8" x 36" Repair Clamp	EA	253.75



RETURN WITH BID

NO.	ITEM	<u>UNIT</u>	<u>UNIT COST</u>
112	10" x 10" Repair Clamp	EA	\$101.25
113	10" x 12" Repair Clamp	EA	104.25
114	12" x 12" Repair Clamp	EA	117.25
115	12" x 16" Repair Clamp	EA	143.75
116	12" x 36" Repair Clamp	EA	337.25
117	4" Tyler Cut in Sleeve	EA	478.00
118	6" Tyler Cut in Sleeve	EA	601.00
119	8" Tyler Cut in Sleeve	EA	778.00
120	10" Tyler Cut in Sleeve	EA	954.00
121	12" Tyler Cut in Sleeve	EA	1270.00
122	4" Full Body MJ Ductile Iron Solid Sleeve	EA	131.00
123	6" Full Body MJ Ductile Iron Solid Sleeve	EA	182.25
124	8" Full Body MJ Ductile Iron Solid Sleeve	EA	231.50
125	10" Full Body MJ Ductile Iron Solid Sleeve	EA	337.75
126	12" Full Body MJ Ductile Iron Solid Sleeve	EA	441.50
127	14" Full Body MJ Ductile Iron Solid Sleeve	EA	1127.50
128	16" Full Body MJ Ductile Iron Solid Sleeve	EA	1470.50
12 9	2" Cast Couplings	EA	34.00
130	4" Cast Couplings	EA	73.00
131	6" Cast Couplings	EA	89.00
132	8" Cast Couplings	EA	126.00
133	10" Cast Couplings	EA	173.00
134	12" Cast Couplings	EA	233.00
135	14" Cast Couplings	EA	302.00
136	16" Cast Couplings	EA	347.00
137	2" Single Bolt Standard Cast Couplings	EA	N/Q
138	4" Single Bolt Standard Cast Couplings	EA	230.00
139	6" Single Bolt Standard Cast Couplings	EA	298.00
140	8" Single Bolt Standard Cast Couplings	EA	338.00



RETURN WITH BID

NO.	<u>ITEM</u>	UNIT	<u>UNIT COST</u>
141	10" Single Bolt Standard Cast Couplings	EA	\$437.00
142	12" Single Bolt Standard Cast Couplings	EA	515.00
143	14" Single Bolt Standard Cast Couplings	EA	N/Q
144	16" Single Bolt Standard Cast Couplings	EA	\
145	2" Single Bolt XL Cast Couplings	EA	
146	4" Single Bolt XL Cast Couplings	EA	249.00
147	6" Single Bolt XL Cast Couplings	EA	310.00
148	8" Single Bolt XL Cast Couplings	EA	352.00
149	10" Single Bolt XL Cast Couplings	EA	455.00
150	12" Single Bolt XL Cast Couplings	EA	536.00
151	14" Single Bolt XL Cast Couplings	EA	N/Q
152	16" Single Bolt XL Cast Couplings	EA	2948.00
153	2" Single Bolt Transition Cast Couplings	EA	N/Q
154	4" Single Bolt Transition Cast Couplings	EA	235.00
1 55	6" Single Bolt Transition Cast Couplings	EA	305.00
156	8" Single Bolt Transition Cast Couplings	EA	346.00
157	10" Single Bolt Transition Cast Couplings	EA	447.00
158	12" Single Bolt Transition Cast Couplings	EA	526.00
159	14" Single Bolt Transition Cast Couplings	EA	N/Q
160	16" Single Bolt Transition Cast Couplings	EA	1
161	4" Megalug Restraint for Ductile Iron Pipe	EA	34.00
162	4" Megalug Restraint for PVC Pipe	EA	38.00
163	6" Megalug Restraint for Ductile Iron Pipe	EA	45.00
164	6" Megalug Restraint for PVC Pipe	EA	50.00
165	8" Megalug Restraint for Ductile Iron Pipe	EA	55.00
166	8" Megalug Restraint for PVC Pipe	EA	62.00
167	10" Megalug Restraint for Ductile Iron Pipe	EA	78.00
168	10" Megalug Restraint for PVC Pipe	EA	103.00
169	12" Megalug Restraint for Ductile Iron Pipe	EA	99.00



RETURN WITH BID

NO.	<u>ITEM</u>	UNIT	<u>UNIT COST</u>
170	12" Megalug Restraint for PVC Pipe	EA	\$107.00
171	2" Tyler Mechanical Joint Accessory Kit	EA	18.00
172	4" Tyler Mechanical Joint Accessory Kit	EA	27.00
173	6" Tyler Mechanical Joint Accessory Kit	EA	35.00
174	8" Tyler Mechanical Joint Accessory Kit	EA	37.00
175	10" Tyler Mechanical Joint Accessory Kit	EA	52.00
176	12" Tyler Mechanical Joint Accessory Kit	EA	53.00
177	4" Ductile Iron Tyler Bored Out Flange	EA	N/Q
178	6" Ductile Iron Tyler Bored Out Flange	EA	
179	8" Ductile Iron Tyler Bored Out Flange	EA	
180	10" Ductile Iron Tyler Bored Out Flange	EA	
181	12" Ductile Iron Tyler Bored Out Flange	EA	
Wat	ermain Pipe Items		
182	4" CL 52 Ductile Iron Pipe, 18'	EA	474.50
183	6" CL 52 Ductile Iron Pipe, 18'	EA	379.60
184	8" CL 52 Ductile Iron Pipe, 18'	EA	510.09
185	10" CL 52 Ductile Iron Pipe, 18 ^t	EA	667.04
186	12" CL 52 Ductile iron Pipe, 18'	EA	840.41
187	16" CL 52 Ductile Iron Pipe, 18'	EA	1216.36
Wat	er Service Related Items		
188	3/4" Flared Corporation Stop	ĒA	24.40
189	1" Flared Corporation Stop	EA	37.30
190	1 1/2" Flared Corporation Stop	EA	114.35
191	2" Flared Corporation Stop	EA	199.70
192	3/4" Full Port Flared Curb Box	EA	58.70
193	1" Full Port Flared Curb Box	EA	79.20
194	1 1/2" Fuil Port Flared Curb Box	EA	186.10
195	2" Full Port Flared Curb Box	EA	301.05
196	1 1/4" Curb Box	EA	25.50
197	1 1/2" Curb Box	EA	44.90



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NO.	ITEM	UNIT	<u>UNIT COST</u>
198	1 1/4" Curb Box Top	EA	\$10.50
199	Curb Box Extension Replacement Slip Sleeve	EA	N/Q
200	3/4" Type K Copper - 60' Roll	EA	240.00
201	3/4" Type K Copper - 100' Roll	EA	400.00
202	1" Type K Copper - 60' Roll	EA	360.00
203	1" Type K Copper - 100' Roll	EA	600.00
204	1 1/2" Type K Copper - 60' Roll	EA	540.00
205	1 1/2" Type K Copper - 100' Roll	EA	900.00
206	2" Type K Copper - 40' Roll	EA	560.00
207	2" Type K Copper - 60' Roll	EA	840.00
208	3/4" Copper to 3/4" Copper Coupling	EA	14.45
209	3/4" Copper to 1" Copper Coupling	EA	21.40
210	1" Copper to 1" Copper Coupling	EA	25.25
211	3/4" Copper to 3/4" Strong Lead-Pack Coupling	EA	24.05
212	3/4" Copper to 3/4" Extra Strong Lead-Pack Coupling	EA	28.40
213	3/4" Copper to 3/4" Double Extra Strong Lead-Pack Coupling	EA	33.50
214	1" Copper to 3/4" Strong Lead-Pack Coupling	EA	42.10
215	1" Copper to 3/4" Extra Strong Lead-Pack Coupling	EA	40.60
216	1" Copper to 1" Strong Lead-Pack Coupling	EA	50.10
217	1" Copper to 1" Extra Strong Lead-Pack Coupling	EA	35.75
218	1" Copper to 1" Double Extra Strong Lead-Pack Coupling	EA	45.20
Met	<u>er Items</u>		T
219	3/4" Ford Meter Horn	EA	60.75
220	1" Ford Meter Horn	EA	94.45
221	3/4" Ford Ball Valve (Check Specifications)	EA	N/Q
222	1" Ford Ball Valve (Check Specifications)	EA	<u></u>
223	5/8" x 1/2" Pipe Thread Ford Meter Coupling	Pkg 50	370.00
224	5/8" x 3/4" Pipe Thread Ford Meter Coupling	Pkg 50	422.650
225	3/4" Ford Meter Coupling	Pkg 50	470.00



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NO.	<u>ITEM</u>	UNIT	<u>UNIT COST</u>
226	1" Ford Meter Coupling	Pkg	\$649.50
227	1 1/2" Large Bronze Meter Flange Kit	EA	81.25
228	2" Large Bronze Meter Flange Kit	EA	114.80
229	3" Large Bronze Meter Flange Kit	EA	207.60
230	4" Large Bronze Meter Flange Kit	EA	331.70
231	3" Zenner FHZ30S Hydrant Meter w/Check Valve	EA	N/Q
232	Ground clamp, 1 1/2"	EA	2
Stor	n Sewer Items		
233	Manhole Frame & Solid Lid, 4", R-1647-B	EA	N/Q
234	Manhole Frame & Solid Lid, 7", R-1772-B	EA	
235	Manhole Frame & Solid Lid, 9", R-1713-B	EA	
236	Combination Inlet Frame, Grate, & Curb Box, R-3015-R	EA	
237	Beehive Grate, R-4340-B	EA	
238	Beehive Grate, R-4341-A	EA	
239	Beehive Grate, R-4342	EA	
240	Solid Cover R-1712	EA	
241	Open Cover R-2502, Type D	. EA	
242	Curb Box - R-3015	EA	
243	Curb Frame R-3015	EA	
244	Grate - R-3015	EA	
245	Inlet Filter for IDOT Type 1 Frame	EA	101.00
246	Inlet Filter for IDOT Type 8 Frame	EΑ	118.00
247	Inlet Filter for IDOT Type 23 Frame	EA	107.00
248	Concrete Adjusting Ring, 2"	EA	N/Q
249	Concrete Adjusting Ring, 3"	EA	
250	Concrete Adjusting Ring, 4"	EA	
251	Concrete Adjusting Ring, 6"	EA	
252	HDPE Adjusting Ring, 3/4" x 1-1/2"	EA	
253	Composite Adjusting Ring, 0.75"	EA	



RETURN WITH BID

NO.	ITEM	UNIT	<u>UNIT COST</u>
254	Composite Adjusting Ring, 1"	EA	N/Q
255	Composite Adjusting Ring, 1.25"	EA	`\
256	Composite Adjusting Ring, 1.5"	EA	
257	Composite Adjusting Ring, 1.75"	EA	
258	Composite Adjusting Ring, 2"	EA	
259	Composite Adjusting Ring, 2.25"	EA	
260	Composite Adjusting Ring, 2.5"	EA	
261	Composite Adjusting Ring, 4"	EA	
262	Composite Adjusting Ring, 6"	EA	
263	M-1 Structural Adhesive/Sealant	EA	
264	2' x 24" Catch Basin with Base	EA	
265	2' x 30" Catch Basin with Base	EA	
266	2' x 36" Catch Basin with Base	EA	
267	2' x 48" Catch Basin with Base	EA	
268	3' x 36" Catch Basin with Base	EA	
269	3' x 16" Barrell Section	EA	
270	3' x 24" Barrell Section	EA	
271	3' x 36" Barrell Section	- EA	
272	3'x 48" Barrel Section	EA	
273	3' x 18" Cone Offset	EA	
274	3' Flat Top Eccentric Opening, Non-Tongue and groove	EA	
275	3' Flat Top Concentric Opening, Non-Tongue and groove	EA	
276	3' Flat Top Eccentric Opening, Tongue and Groove	EA	
277	3' Flat Top Concentric Opening, Tongue and groove	EA	
278	3' Diameter Base	EA	
279	4' Flat Top, 6" Thickness, Concentric Opening, Tongue and Groove	EA	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
280	4' Flat Top, 6" Thickness Eccentric Opening Tongue and Groove	EA	
281	4' Flat Top, 6" Thickness, Concentric Opening, Non-Tongue and Groove	EA	



RETURN WITH BID

4' Flat Top, 6" Thickness Eccentric Opening Non-Tongue and Groove	Ī	
4 Flat 10p, 6 Thickness Eccentric Opening Nort-Tongue and Groove	EA	N/Q
4' Flat Top, 12" Thickness, Concentric Tongue and Groove	EA	
4' Flat Top, 12" Thickness, Eccentric Tongue and Groove	EA	
4' Flat Top, 12" Thickness, Concentric Non-Tongue and groove	EA	
4' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove	EA	\
4' x 32" Manhole with Base	EA	
4' x 48" Barrel Section	EA	
4' Base	EA	
5' Flat Top, 6" Thickness, Concentric Opening, Tongue and Groove	EA	}
5' Flat Top, 6" Thickness Eccentric Opening Tongue and Groove	EA	
5' Flat Top, 6" Thickness, Concentric Opening, Non-Tongue and Groove	EA	
5' Flat Top, 6" Thickness Eccentric Opening Non-Tongue and Groove	EA	
5' Flat Top, 12" Thickness, Concentric Tongue and Groove	EA	
5' Flat Top, 12" Thickness, Eccentric Tongue and Groove	EA	
5' Flat Top, 12" Thickness, Concentric Non-Tongue and groove	EA	
5' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove	EA	
5' x 32" Manhole with Base	EA	
5' x 48" Barrel Section	ĒΑ	
5' Base	EA	
12" Diameter ADS N-12 (Water Tight Joints, 20' Sticks)	EA	\$91.00
15" Diameter ADS N-12 (Water Tight Joints, 20' Sticks)	EA	126.00
12" Diameter RCP	EA	N/Q
15" Diameter RCP	EA)
18" Diameter RCP	EA	
24" Diameter RCP	EA	
12" Diameter RCP Flared End Section	EA	
	4' Flat Top, 12" Thickness, Eccentric Tongue and Groove 4' Flat Top, 12" Thickness, Concentric Non-Tongue and groove 4' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove 4' x 32" Manhole with Base 4' x 48" Barrel Section 4' Base 5' Flat Top, 6" Thickness, Concentric Opening, Tongue and Groove 5' Flat Top, 6" Thickness Eccentric Opening Tongue and Groove 5' Flat Top, 6" Thickness, Concentric Opening, Non-Tongue and Groove 5' Flat Top, 6" Thickness Eccentric Opening, Non-Tongue and Groove 5' Flat Top, 12" Thickness, Concentric Tongue and Groove 5' Flat Top, 12" Thickness, Eccentric Tongue and Groove 5' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove 5' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove 5' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove 5' X 32" Manhole with Base 5' x 48" Barrel Section 5' Base 12" Diameter ADS N-12 (Water Tight Joints, 20' Sticks) 15" Diameter ADS N-12 (Water Tight Joints, 20' Sticks) 12" Diameter RCP 15" Diameter RCP	A' Flat Top, 12" Thickness, Eccentric Tongue and Groove EA A' Flat Top, 12" Thickness, Concentric Non-Tongue and groove EA A' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove EA A' x 32" Manhole with Base EA A' x 48" Barrel Section EA A' Sase EA B' Flat Top, 6" Thickness, Concentric Opening, Tongue and Groove EA B' Flat Top, 6" Thickness, Concentric Opening, Tongue and Groove EA B' Flat Top, 6" Thickness Eccentric Opening Tongue and Groove EA B' Flat Top, 6" Thickness, Concentric Opening Non-Tongue and Groove EA B' Flat Top, 6" Thickness, Concentric Tongue and Groove EA B' Flat Top, 12" Thickness, Concentric Tongue and Groove EA B' Flat Top, 12" Thickness, Concentric Tongue and Groove EA B' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove EA B' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove EA B' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove EA B' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove EA B' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove EA B' S' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove EA B' S' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove EA B' S' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove EA B' S' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove EA B' S' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove EA B' S' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove EA B' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove EA B' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove EA B' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove EA B' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove EA B' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove EA B' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove EA B' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove EA B' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove EA B' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove E



RETURN WITH BID

NO.	<u>ITEM</u>	UNIT	<u>UNIT COST</u>	
308	15" Diameter RCP Flared End Section w/Grate	EA	N/Q	
309	18" Diameter RCP Flared End Section w/Grate	EA		
310	24" Diameter RCP Flared End Section w/Grate	EA		
San <u>i</u>	ary Sewer Items			
311	Sanitary Manhole Chimney Seals	EA	\$139.00	
312	4" SDR-26 PVC Pipe, 14'	EA	30.10	
313	6" SDR-26 PVC Pipe, 14'	EA	70.00	
314	8" SDR-26 PVC Pipe, 14'	EA	125.30	
315	10" SDR-26 PVC Pipe, 14'	EA	177.10	
316	12" SDR-26 PVC Pipe, 14'	EA	265.30	
317	15" SDR-26 PVC Pipe, 14'	EA	383.60	
318	18" SDR-26 PVC Pipe, 14 ¹	EA	884.10	
Misc	ellaneous Items			
319	Krylon Industrial Quik-Mark Blue Marking Paint, 17 Oz	EA	N/Q	
320	Krylon Industrial Quik-Mark Green Marking Paint, 17 Oz	- EA		
321	Krylon Industrial Quik-Mark White Marking Paint, 17 Oz	EA		
322	Hydraulic Cement, 50 LB Pail	EA		
323	Masonary Mortar Type M, 80lb Bag	EA		
324	Butyl Rubber Sealant Tape, 3/8"x3"x50'	Roll		
325	Butyl Rubber Sealant Tape, 3/8"x50'	Roll		
326	Butyl Rubber Sealant Tape, 3/8"x9"x50'	Roll		
327	Butyl Rubber Sealant Tape, 3/8"x12"x50'	Roll		
328	Butyl Rubber Sealant, 3/8"x3.5"x16'	Roll		
329	Butyl Rubber Sealant, 3/4"x3/4"x16'	Roll		
330	Type II Barricade	EA		



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	Signature of Bidder———Business Address
(Ifa partrership)	
	Firm Name
	Signed by
	Business Address
	Insert Names and Addresses of All Partner's
(If a corporation)	Corporate Name Underground Pipe & Valve Co.
	Signed By President
	Business Address PO Box 279
	Plainfield, IL 60544
	President Thomas E. Butler
	Secretary same
	Trc3\$urcr_same
Attest: n/a	Secretary

BIDDER'S CERTIFICATION



!/We hereby certify that:

- A. A complete set of bid papers as intended have been received and that I/We will abide by the contents and/or information received and/or contained therein.
- B. I/We have not entered into any collusion or other unethical practices with any other person, firm, or employee of the City, which would in any way be construed as an unethical practice.
- C. I/We comply with all current Federal, State, and Local laws, statutes, rules, and regulations referencing equal opportunity employment practices.
- D. I/We will abide by all codes, rules, regulations, ordinances, and statutes of the City of Aurora, Counties of Kane, DuPage, as applicable and the State of Illinois and the United States of America.
- E. I/We hereby certify that we have adopted a written sexual harassment policy which is in accordance with the requirements set forth in 775 ILCS 5/2-105(A)(4) and further certify that I/We are also in compliance with all other requirements contained in 775 ILCS 5/2-105(A).

F. I/We have in place a:

☑ written program which meets or exceeds the program requirements of the Substance abuse Prevention on Public Works Projects Act (Public Act 95-0635), and will provide a written copy thereof to the City of Aurora or

☐ collective bargaining agreement which deals with the subject matter of the Substance Abuse Prevention on Public Works Projects Act (Public Act 95-0635) — Contractor shall check the box for the policy that applies.

Underground Pipe & Valve Co.	
Company Name	
PO Box 279, Plainfield, IL 60544	
Address	
Thomas E. Butler	
Name of Corporate or Company Official (print)	
hun ado	President
Authorized Signature	Title
Date Occtober 26, 2020	815-730-1180 Phone

Certification Regarding Debarment, Suspension and Other Responsibility Matters

The prospective participant to the best of its knowledge and belief that it and its principles:

- (a) Are not presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from covered transactions by any Federal department or agency;
- (b) Have not within a three year period preceding this proposal been convicted of or had a civil judgment rendered against them for commission of fraud or a criminal offense in connection with obtaining, attempting to obtain, or performing a public (Federal, State or local) transaction or contract under a public transaction; violation of Federal or State antitrust statutes or commission of embezzlement, theft, forgery, bribery, falsification or destruction of records, making false statements, or receiving stolen property.
- (c) Are not presently indicted for or otherwise criminally or civilly charged by a government entity (Federal, State or local) with commission of any of the offenses enumerated in paragraph (1) (b) of this certification; and
- (d) Have not within a three-year period preceding this application/proposal had one or more public transactions (Federal, State or local) terminated for cause or default.

I understand that a false statement on this certification may be grounds for rejection of this proposal or termination of the award. In addition, under 18 USC Sec. 1001, a false statement may result in fine of up to \$10,000 or imprisonment for up to 5 years, or both.

Thomas E. Butler, President October 26, 2020

(Signature of Authorized Representative) (Date)

I am unable to certify the above statements. My explanation is attached.

EPA FORM 5700-49 (11-88)

Bidder Certification In Compliance with Article 33E to the "Criminal Code of 1961"

Oode Oi	1001				
Thomas E. Butler (Name)			, do hereby certify that:		
1. I an	n - President (Position) have authority to execute t	of the _ this certification on	Underground Pipe & Valve C (Firm) behalf of the firm	o	
Sec	s firm is not barred from bid tion33E-3, Bid-rigging, or S "Criminal Code of 1961."				
Name of Fi	Underground Pipe & Valve Co.				
Signature	hm To				
Title Presi	dent				
Date _ Octobe Corporate Seal	er 26, 2020 (where appropriate)				
authorized	th day of October Thomas E. Butter did execute the foregoing to by (Name of Firm) Underground the his or her free act and de	und Pipe & Valve Co.	to me personally l tate that he or she w	e appeared (Name) known, who, being as properly execute the affidavit	
Noton, Bub	Gart A On		ommission Evniros	TANHADU 20 2020	

Notary Seal

