Ferguson Waterworks		
Contractor's Name		
1700 -1 1 61		
1720 State St.		
Street		P.O. Box
	IL	P.O. Box 60115



CITY OF AURORA KANE COUNTY STATE OF ILLINOIS

Request for Quotations For

2019 Water & Sewer Division Materials and Supplies Bid 18-67

PROPOSALS DUE November 14, 2018

PREPARED BY
CITY OF AURORA
DIVISION of ENGINEERING
44 EAST DOWNER PLACE
AURORA, ILLINOIS 60507



RETURN WITH BID

NO.	ITEM	UNIT	UNIT COST
Fire	Hydrants & Related Parts		
1	Waterous Fire Hydrant Assembly, 4 1/2' Bury	EA	
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 Extension, 6"	EA	
6	Waterous Fire Hydrant Extension, 12"	EA	
7	Waterous Fire Hydrant Extension, 18"	EA	
8	Waterous Fire Hydrant Extension, 24"	EA	
9	Waterous Traffic Kit, Old Style (K525/10")	EA	
10	Waterous Traffic Kit, New Style (K528/16")	EA	
11	Waterous Hydrant Kit K834, Hydrant Head w/Traffic Kit	EA	
12	Waterous Hydrant Kit K836, Hydrant Head	EA	
13	Waterous Hydrant Part #60 (Hydrant Head)	EA	
14	RoDon Hydra-Finder Hydrant Marker, 60"	EA	19.33
15	Valve Seat - #31	EA	
16	Main Valve Rubber #35	EA	
17	Breakable Flange #113	EA	
18	Flange Lock Ring #64	EA	
19	Coupling Sleeve (2 haives) #67	EA	
20	Lower Operating Nut #17A	EA	
21	Drain Plunger #7	EA	
22	Nozzle - Hose #12	EA	
23	Nozzle - Pumper #12	EA	
24	Cap Gasket Hose #11	EA	
25	Cap Gasket Pumper #11	EA	
26	Nozzle Cap Hose #10	EA	
27	Nozzłe Cap Pumper #10	EA	



RETURN WITH BID

NO.	ITEM	UNIT	<u>UNIT COST</u>
28	O-Ring (Hose Nozzle) 3-1/4 X 3-5/8 #118	EA	
29	O-Ring (Pumper Nozzle) 5-1/4 X 5-5/8 #116	EA	
30	Hose Nozzle Retainer #119	EA	
31	Pumper Nozzle Retainer #117	EA	
32	Cap Gasket - Pumper #11	EA	
33	Cap Gasket- Hose #11	EA	
34	Nozzle Cap - Pumper #10	EA	
Valv	es and Related Parts	<u>'</u>	
35	Clow Cutting in Valve, 2"	EA	
36	Clow Cutting in Valve, 4"	EA	
37	Clow Cutting in Valve, 6"	EA	
38	Clow Cutting in Valve, 8"	EA	
39	Clow Cutting in Valve, 10"	EA	
40	Clow Cutting in Valve, 12"	EA	
41	American Flow Control Gate Valve, 2"	EA	
42	American Flow Control Gate Valve, 4"	EA	
43	American Flow Control Gate Valve, 6"	EA	
44	American Flow Control Gate Valve, 8"	EA	
45	American Flow Control Gate Valve, 10"	EA	
46	American Flow Control Gate Valve, 12"	EA	
47	American Flow Control Gate Valve, 14"	EA	
48	American Flow Control Gate Valve, 16"	EA	
49	Tyler Valve Box, 664-S Complete w/Lid	EA	159.68
50	Tyler Valve Box Extension, #58-A	EA	45.22
51	Tyler Valve Box Extension, #59-A	EA	55.11
52	Tyler Valve Box Extension, #60-A	EA	55.82
53	Tyler Valve Box Extension, #69A - 9"	EA	45.92
54	Tyler Valve Box Extension, #69A - 18" (Foreign OK)	EA	44.78



RETURN WITH BID

NO.	ITEM	UNIT	UNIT COST	
55	Tyler Valve Box Extension, #69A - 24" (Foreign OK)	EA	44.78	
Repa	air Parts and Fittings			
56	4" Non-Shear Mission Coupling (Clay to Plastic)	EA	15.85	
57	6" Non-Shear Mission Coupling (Clay to Plastic)	EA	24.55	
58	8" Non-Shear Mission Coupling (Clay to Plastic)	EA	33.35	
59	10" Non-Shear Mission Coupling (Clay to Plastic)	EA	46.25	
60	12" Non-Shear Mission Coupling (Clay to Plastic)	EA	52.45	
61	15" Non-Shear Mission Coupling (Clay to Plastic)	EA	76.47	
62	4" Non-Shear Mission Coupling (Plastic to Plastic)	EA	15.00	
63	6" Non-Shear Mission Coupling (Plastic to Plastic)	EA	24.56	
64	8" Non-Shear Mission Coupling (Plastic to Plastic)	EA	31.32	
65	10" Non-Shear Mission Coupling (Plastic to Plastic)	EA	44.60	
66	12" Non-Shear Mission Coupling (Plastic to Plastic)	EA	46.57	
67	15" Non-Shear Mission Coupling (Plastic to Plastic)	EA	168.03	
68	2" x 8" Repair Clamp	EA	37.61	
69	4" x 8" Repair Clamp	EA	50.63	
70	6" x 8" Repair Clamp	EA	59.20	
71	6" x 10" Repair Clamp	EA	79.85	
72	6" x 12" Repair Clamp	EA	94.61	
73	6" x 36" Repair Clamp	EA		
74	8" x 8" Repair Clamp	EA	69.02	
75	8" x 10" Repair Clamp	EA	91.15	
76	8" x 12" Repair Clamp	EA	110.24	
77	8" x 36" Repair Clamp	EA		
78	10" x 10" Repair Clamp	EA	118.06	
79	10" x 12" Repair Clamp	EA	140.63	
80	12" x 12" Repair Clamp	EA	170.26	
81	12" x 16" Repair Clamp	EA	193.67	



RETURN WITH BID

NO.	<u>ITEM</u>	UNIT	UNIT COST
82	12" x 36" Repair Clamp	EA	
83	4" Tyler Cut in Sleeve	EA	438.25
84	6" Tyler Cut in Sleeve	EA	584.59
85	8" Tyler Cut in Sleeve	EA	756.61
86	10" Tyler Cut in Sleeve	EA	901.40
87	12" Tyler Cut in Sleeve	EA	1236.11
88	4" Full Body MJ Ductile Iron Solid Sleeve	EA	66.17
89	6" Full Body MJ Ductile Iron Solid Sleeve	EA	98.86
90	8" Full Body MJ Ductile Iron Solid Sleeve	EA	129.22
91	10" Full Body MJ Ductile Iron Solid Sleeve	EA	193.83
92	12" Full Body MJ Ductile Iron Solid Sleeve	EA	261.55
93	14" Full Body MJ Ductile Iron Solid Sleeve	EA	857.81
94	16" Full Body MJ Ductile Iron Solid Sleeve	EA	1103.78
95	2" Cast Couplings	EA	30.74
96	4" Cast Couplings	EA	94.47
97	6" Cast Couplings	EA	112.39
98	8" Cast Couplings	EA	140.98
99	10" Cast Couplings	EA	185.25
100	12" Cast Couplings	EA	225.19
101	14" Cast Couplings	EA	287.82
102	16" Cast Couplings	EA	490.90
103	4" Megalug Restraint for Ductile Iron Pipe	EA	19.74
104	4" Megalug Restraint for PVC Pipe	EA	23.81
105	6" Megalug Restraint for Ductile Iron Pipe	EA	23.27
106	6" Megalug Restraint for PVC Pipe	EA	29.41
107	8" Megalug Restraint for Ductile Iron Pipe	EA	34.97
108	8" Megalug Restraint for PVC Pipe	EA	43.53
109	10" Megalug Restraint for Ductile Iron Pipe	EA	52.43



RETURN WITH BID

NO.	<u>ITEM</u>	UNIT	UNIT COST
110	10" Megalug Restraint for PVC Pipe	EA	82.31
111	12" Megalug Restraint for Ductile Iron Pipe	EA	72.81
112	12" Megalug Restraint for PVC Pipe	EA	87-00
113	2" Tyler Mechanical Joint Accessory Kit	EA	
114	4" Tyler Mechanical Joint Accessory Kit	EA	41.38
115	6" Tyler Mechanical Joint Accessory Kit	EA	55.42
116	8" Tyler Mechanical Joint Accessory Kit	EA	67.60
117	10" Tyler Mechanical Joint Accessory Kit	EA	95.53
118	12" Tyler Mechanical Joint Accessory Kit	EA	117.41
119	4" Ductile Iron Tyler Bored Out Flange	EA	
120	6" Ductile Iron Tyler Bored Out Flange	EA	
121	8" Ductile Iron Tyler Bored Out Flange	EA	
122	10" Ductife Iron Tyler Bored Out Flange	EA	
123	12" Ductile Iron Tyler Bored Out Flange	EA	
Wat	ermain Pipe Items		
124	4" CL 52 Ductile Iron Pipe, 18'	EA	
125	6" CL 52 Ductile Iron Pipe, 18'	EA	
126	8" CL 52 Ductile Iron Pipe, 18'	EA	
127	10" CL 52 Ductile Iron Pipe, 18'	EA	
128	12" CL 52 Ductile Iron Pipe, 18'	EA	
129	16" CL 52 Ductile Iron Pipe, 18'	EA	
Wat	er Service Related Items		
130	3/4" Flared Corporation Stop	EA	23.45
131	1" Flared Corporation Stop	EA	35.86
132	1 1/2" Flared Corporation Stop	EA	109.98
133	2" Flared Corporation Stop	EA	192.11
134	3/4" Full Port Flared Curb Box	EA	56-11
135	1" Full Port Flared Curb Box	EA	75.71



RETURN WITH BID

NO.	<u>ITEM</u>	UNIT	<u>UNIT COST</u>
136	1 1/2" Full Port Flared Curb Box	EA	179.01
137	2" Full Port Flared Curb Box	EA	289.61
138	1 1/4" Curb Box	EA	31.37
139	1 1/2" Curb Box	EA	46.10
140	1 1/4" Curb Box Top	EΑ	10.70
141	3/4" Type K Copper - 60' Roll	EA	217.80
142	3/4" Type K Copper - 100' Roll	EA	363.00
143	1" Type K Copper - 60' Roll	EA	283.20
144	1" Type K Copper - 100' Roll	EΑ	472.00
145	1 1/2" Type K Copper - 60' Roll	EA	394.20
146	1 1/2" Type K Copper - 100' Roll	EA	657.00
147	2" Type K Copper - 40' Roll	EA	476.80
148	2" Type K Copper - 60' Roll	EA	715.20
149	3/4" Copper to Strong Lead-Pack Coupling	EA	
150	3/4" Copper to Extra Strong Lead-Pack Coupling	EA	
151	3/4" Copper to Double Extra Strong Lead-Pack Coupling	EA	
152	1" Copper to Strong Lead-Pack Coupling	EA	
153	1" Copper to Extra Strong Lead-Pack Coupling	EA	
154	1" Copper to Double Extra Strong Lead-Pack Coupling	EA	
Met	er Items		
155	3/4" Ford Meter Horn	EA	61.23
156	1" Ford Meter Horn	EA	95.24
157	3/4" Ford Ball Valve	EA	
158	1" Ford Ball Valve	EA	
159	5/8" Ford Meter Coupling	Pkg 150	446.40
160	3/4" Ford Meter Coupling	Pkg / 25	223.63
161	1" Ford Meter Coupling	Pkg 15	187.28
162	1 1/2" Large Bronze Meter Flange Kit	EA	78.20



RETURN WITH BID

NO.	<u>ITEM</u>	UNIT	UNIT COST
163	2" Large Bronze Meter Flange Kit	EA	107.37
164			194.41
165	4" Large Bronze Meter Flange Kit	EA	319.06
166	3" Zenner FHZ30S Hydrant Meter w/Check Valve	EA	
167	Ground clamp, 1 1/2"	EA	
Stor	m Sewer Items		
168	Manhole Frame & Solid Lid, 4", R-1647-B	EA	
169	Manhole Frame & Solid Lid, 7", R-1772-B	EA	
170	Manhole Frame & Solid Lid, 9", R-1713-B	EA	
171	Combination Inlet Frame, Grate, & Curb Box, R-3015-R	EA	
172	Beehive Grate, R-4341-A	EA	
173	Beehive Grate, R-4340-B	EA	
174	Beehive Grate, R-4342	ĘΑ	
175	Solid Cover R-1712	EA	
176	Curb Box - R-3015	EA	
177	Curb Frame R-3015	EA	
178	Grate - R-3015	EA	
179	Concrete Adjusting Ring, 2"	EA	
180	Concrete Adjusting Ring, 3"	EA	
181	Concrete Adjusting Ring, 4"	EA	
182	Concrete Adjusting Ring, 6"	EA	
183	HDPE Adjusting Ring, 3/4" x 1-1/2"	EA	
184	2' Diameter Inlet	EA	-
185	2' x 24" Catch Basin with Base	EA	
186	2' x 30" Catch Basin with Base	EA	
187	2' x 36" Catch Basin with Base	EA	
188	2' x 48" Catch Basin with Base	EA	



RETURN WITH BID

189 3' x 36" Catch Basin with Base EA 190 3' x 16" Barrell Section EA 191 3' x 24" Barrell Section EA 192 3' x 36" Barrell Section EA 193 3'x 48" Barrel Section EA 194 3' x 18" Cone Offset EA 195 3' Flat Top Eccentric Opening, Non-Tongue and groove EA 196 3' Flat Top Concentric Opening, Tongue and Groove EA 197 3' Flat Top Eccentric Opening, Tongue and groove EA 198 3' Flat Top Concentric Opening, Tongue and Groove EA 200 4' Flat Top, 6" Thickness, Concentric Opening, Tongue and Groove EA 201 4' Flat Top, 6" Thickness Eccentric Opening Tongue and Groove EA 202 4' Flat Top, 6" Thickness, Concentric Opening, Non-Tongue and Groove EA 203 4' Flat Top, 6" Thickness Eccentric Opening, Non-Tongue and Groove EA 204 4' Flat Top, 6" Thickness Eccentric Opening, Non-Tongue and Groove EA 205 4' Flat Top, 6" Thickness Eccentric Opening, Non-Tongue and Groove EA 206 4' Flat Top, 6" Thickness Eccentric Opening, Non-Tongue and Groove EA 207 4' Flat Top, 6" Thickness Eccentric Opening, Non-Tongue and Groove EA	
191 3' x 24" Barrell Section EA 192 3' x 36" Barrel Section EA 193 3' x 48" Barrel Section EA 194 3' x 18" Cone Offset EA 195 3' Flat Top Eccentric Opening, Non-Tongue and groove EA 196 3' Flat Top Concentric Opening, Non-Tongue and groove EA 197 3' Flat Top Eccentric Opening, Tongue and Groove EA 198 3' Flat Top Concentric Opening, Tongue and groove EA 199 3' Diameter Base EA 200 4' Flat Top, 6" Thickness, Concentric Opening, Tongue and Groove EA 201 4' Flat Top, 6" Thickness Eccentric Opening Tongue and Groove EA 202 4' Flat Top, 6" Thickness, Concentric Opening Tongue and Groove EA 203 4' Flat Top, 6" Thickness, Concentric Opening Tongue and Groove EA 204 4' Flat Top, 6" Thickness, Concentric Opening, Non-Tongue and Groove EA	
192 3' x 36" Barrell Section EA 193 3'x 48" Barrel Section EA 194 3' x 18" Cone Offset EA 195 3' Flat Top Eccentric Opening, Non-Tongue and groove EA 196 3' Flat Top Concentric Opening, Non-Tongue and groove EA 197 3' Flat Top Eccentric Opening, Tongue and Groove EA 198 3' Flat Top Concentric Opening, Tongue and groove EA 199 3' Diameter Base EA 200 4' Flat Top, 6" Thickness, Concentric Opening, Tongue and Groove EA 201 4' Flat Top, 6" Thickness Eccentric Opening Tongue and Groove EA 202 4' Flat Top, 6" Thickness, Concentric Opening, Non-Tongue and Groove EA	
193 3'x 48" Barrel Section EA 194 3' x 18" Cone Offset EA 195 3' Flat Top Eccentric Opening, Non-Tongue and groove EA 196 3' Flat Top Concentric Opening, Non-Tongue and groove EA 197 3' Flat Top Eccentric Opening, Tongue and Groove EA 198 3' Flat Top Concentric Opening, Tongue and groove EA 199 3' Diameter Base EA 200 4' Flat Top, 6" Thickness, Concentric Opening, Tongue and Groove EA 201 4' Flat Top, 6" Thickness Eccentric Opening Tongue and Groove EA 202 4' Flat Top, 6" Thickness, Concentric Opening, Non-Tongue and Groove EA	
194 3' x 18" Cone Offset 195 3' Flat Top Eccentric Opening, Non-Tongue and groove EA 196 3' Flat Top Concentric Opening, Non-Tongue and groove EA 197 3' Flat Top Eccentric Opening, Tongue and Groove EA 198 3' Flat Top Concentric Opening, Tongue and groove EA 199 3' Diameter Base EA 200 4' Flat Top, 6" Thickness, Concentric Opening, Tongue and Groove EA 201 4' Flat Top, 6" Thickness Eccentric Opening Tongue and Groove EA 202 4' Flat Top, 6" Thickness, Concentric Opening Tongue and Groove EA 203 4' Flat Top, 6" Thickness, Concentric Opening Tongue and Groove EA 204 4' Flat Top, 6" Thickness, Concentric Opening, Non-Tongue and Groove EA	
195 3' Flat Top Eccentric Opening, Non-Tongue and groove EA 196 3' Flat Top Concentric Opening, Non-Tongue and groove EA 197 3' Flat Top Eccentric Opening, Tongue and Groove EA 198 3' Flat Top Concentric Opening, Tongue and groove EA 199 3' Diameter Base EA 200 4' Flat Top, 6" Thickness, Concentric Opening, Tongue and Groove EA 201 4' Flat Top, 6" Thickness Eccentric Opening Tongue and Groove EA 202 4' Flat Top, 6" Thickness, Concentric Opening, Non-Tongue and Groove EA	
196 3' Flat Top Concentric Opening, Non-Tongue and groove EA 197 3' Flat Top Eccentric Opening, Tongue and Groove EA 198 3' Flat Top Concentric Opening, Tongue and groove EA 199 3' Diameter Base EA 200 4' Flat Top, 6" Thickness, Concentric Opening, Tongue and Groove EA 201 4' Flat Top, 6" Thickness Eccentric Opening Tongue and Groove EA 202 4' Flat Top, 6" Thickness, Concentric Opening, Non-Tongue and Groove EA	
197 3' Flat Top Eccentric Opening, Tongue and Groove EA 198 3' Flat Top Concentric Opening, Tongue and groove EA 199 3' Diameter Base EA 200 4' Flat Top, 6" Thickness, Concentric Opening, Tongue and Groove EA 201 4' Flat Top, 6" Thickness Eccentric Opening Tongue and Groove EA 202 4' Flat Top, 6" Thickness, Concentric Opening, Non-Tongue and Groove EA	
198 3' Flat Top Concentric Opening, Tongue and groove EA 199 3' Diameter Base EA 200 4' Flat Top, 6" Thickness, Concentric Opening, Tongue and Groove EA 201 4' Flat Top, 6" Thickness Eccentric Opening Tongue and Groove EA 202 4' Flat Top, 6" Thickness, Concentric Opening, Non-Tongue and Groove EA	
199 3' Diameter Base EA 200 4' Flat Top, 6" Thickness, Concentric Opening, Tongue and Groove EA 201 4' Flat Top, 6" Thickness Eccentric Opening Tongue and Groove EA 202 4' Flat Top, 6" Thickness, Concentric Opening, Non-Tongue and Groove EA	
200 4' Flat Top, 6" Thickness, Concentric Opening, Tongue and Groove EA 201 4' Flat Top, 6" Thickness Eccentric Opening Tongue and Groove EA 202 4' Flat Top, 6" Thickness, Concentric Opening, Non-Tongue and Groove EA	
201 4' Flat Top, 6" Thickness Eccentric Opening Tongue and Groove EA 202 4' Flat Top, 6" Thickness, Concentric Opening, Non-Tongue and Groove EA	
202 4' Flat Top, 6" Thickness, Concentric Opening, Non-Tongue and Groove EA	
203 4' Flat Top, 6" Thickness Eccentric Opening Non-Tongue and Groove EA	
204 4' Flat Top, 12" Thickness, Concentric Tongue and Groove EA	
205 4' Flat Top, 12" Thickness, Eccentric Tongue and Groove EA	
206 4' Flat Top, 12" Thickness, Concentric Non-Tongue and groove EA	
207 4' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove EA	
208 4' x 32" Manhole with Base EA	
209 4' x 48" Barrel Section EA	
210 4' Base EA	
211 12" Diameter RCP EA	
212 15" Diameter RCP EA	
213 18" Diameter RCP EA	
214 24" Diameter RCP EA	



RETURN WITH BID

NO.	ITEM	UNIT	UNIT COST
215	12" Diameter RCP Flared End Section	EA	
216	15" Diameter RCP Flared End Section w/Grate	EA	
217	18" Diameter RCP Flared End Section w/Grate	EA	
218	24" Diameter RCP Flared End Section w/Grate	EA	
Sani	tar <u>y Sewer Items</u>		
219	Sanitary Manhole Chimney Seals	EA	
220	4" SDR-26 PVC Pipe, 14'	EA	19.45
221	6" SDR-26 PVC Pipe, 14'	EA	41.85
222	8" SDR-26 PVC Pipe, 14'	EA	75.60
223	10" SDR-26 PVC Pipe, 14'	EA	118.43
224	12" SDR-26 PVC Pipe, 14'	EA	168.83
225	15" SDR-26 PVC Pipe, 14'	EA	256.28
226	18" SDR-26 PVC Pipe, 14'	EA	432.85
Misc	ellaneous Items		
227	Krylon Industrial Quik-Mark Blue Marking Paint, 17 Oz	EA	
228	Krylon Industrial Quik-Mark Green Marking Paint, 17 Oz	EA	
229	Krylon Industrial Quik-Mark White Marking Paint, 17 Oz	EA	
230	Hydraulic Cement, 50 LB Pail	EA	
231	Masonary Mortar Type M, 80lb Bag	EA	
232	Manhhole Joint Butyl Rubber Sealant Tape, 3/8"x6"x50'	Roll	
233	Manhhole Joint Butyl Rubber Sealant Tape, 3/8"x9"x50'	Roll	
234	Manhhole Joint Butyl Rubber Sealant Tape, 3/8"x12"x50'	Roll	
235	1" Butyl Rubber Sealant 14'-6"	Roll	
236	Type II Barricade	EA	

(If an individual)

(If a partnership)

(If a corporation)

	Signatures
Signature of Bidde	r
Business Address	
Firm Name	
Signed by	
Business Address	
Insert Names and	
Addresses of All Partners	
Corporate Name _	Ferguson Waterworks
Signed By	Sec (
2/	1720 State St. Branch Manager
	DeKalb, IL 60115
Pres	ident
0	

Attest: Audra V. Aumusseus
Secretary

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.

Lunderstand 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.

(Signature of Authorized Representative) (Date)

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

EPA FORM 5700-49 (11-88)

BIDDER'S CERTIFICATION



I/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) – <u>Contractor shall</u> check the box for the policy that applies.

	Ferguson Waterworks		
	Company Name		
	1720 State St. DeKalb	, IL 60115	
	Address	- Branch Mange	
	Name of Corporate or Company Official (print)		
/	Authorized Signature	Branch Manager Title	
	Date// - 1/9 - 1/8	Phone 815-756-2800	

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

I		, do hereby certify that:	
	(Name)		
1.	I am	of the	
		this certification on behalf of the firm	
2.	This firm is not barred from bidding on this contract as a result of a violation of Section33E-3, Bid-rigging, or Section 33E-4, Bid Rotating, as set forth in Article 33E to the "Criminal Code of 1961."		
Name	of Firm		
Signat	ture		
Title _			
Date_	ta Saal (where appropriate)		
Corpora	te deal (where appropriate)		
On thi	sday of	2018, before me appeared (Name) to me personally known, who, being	
author		g affidavit, and did state that he or she was properly to execute the affidavi	
Notary	y Public	Commission Expires	
Notan	√ Seal		