PROPOSAL SUBMITTED BY:	Water	
Contractor's Name 1500 Mountain	3+	
Street AURORVA	II	P.O. Box 60505
City	State	Zip Code



CITY OF AURORA KANE COUNTY STATE OF ILLINOIS

Request for Quotations For

2020 Water & Sewer Division Materials and Supplies Bid 19-67

PROPOSALS DUE October 30, 2019

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

- 1. Proposal of Mich American Water, Inc. for the improvement known as the 2020 Water & Sewer Division Materials and Supplies, Bid 19-67.
- 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.
- 6. 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



RETURN WITH BID

NO.	<u>ITEM</u>	UNIT	UNIT COST
Fire	Hydrants & Related Parts		
1	Waterous Fire Hydrant Assembly, 4 1/2' Bury	EA	2482
2	Waterous Fire Hydrant Assembly, 5' Bury	EA	2513.
3	Waterous Fire Hydrant Assembly, 5 1/2' Bury	EA	2570.
4	Waterous Fire Hydrant Assembly, 6' Bury	EA	2625.
5	Waterous Fire Hydrant Assembly, 4 1/2' Bury w/Alpha Standard Base	EA	2531.
6	Waterous Fire Hydrant Assembly, 5' Bury w/Alpha Standard Base	EA	2562.
7	Waterous Fire Hydrant Assembly, 5 1/2' Bury w/Alpha Standard Base	EA	2620
8	Waterous Fire Hydrant Assembly, 6' Bury w/Alpha Standard Base	EA	2675-
9	Waterous Fire Hydrant Assembly, 4 1/2' Bury w/Alpha XL Base	EA	2531-
10	Waterous Fire Hydrant Assembly, 5' Bury w/Alpha XL Base	EA	2562.
11	Waterous Fire Hydrant Assembly, 5 1/2' Bury w/Alpha XL Base	EA	2620-
12	Waterous Fire Hydrant Assembly, 6' Bury w/Alpha XL Base	EA	2675
13	Waterous Fire Hydrant Extension, 6"	EA	447
14	Waterous Fire Hydrant Extension, 12"	EA	527
15	Waterous Fire Hydrant Extension, 18"	EA	612-
16	Waterous Fire Hydrant Extension, 24"	EA	692.
17	Waterous Traffic Kit, Old Style (K525/10")	EA	255
18	Waterous Traffic Kit, New Style (K528/16")	EA	208
19	Waterous Hydrant Kit K834, Hydrant Head w/Traffic Kit	EA	2270-
20	Waterous Hydrant Kit K836, Hydrant Head	EA	495
21	Waterous Hydrant Part #60 (Hydrant Head)	EA	526
22	RoDon Hydra-Finder Hydrant Marker, 60"	EA	24
23	Valve Seat - #31	EA	108-
24	Main Valve Rubber #35	EA	63
25	Breakable Flange #113	EA	57.—
26	Flange Lock Ring #64	EA	16-
27	Coupling Sleeve (2 halves) #67	EA	54-
28	Lower Operating Nut #17A	EA	65:-
29	Drain Plunger #7	EA	31



RETURN WITH BID

NO.	ITEM	UNIT	<u>UNIT COST</u>
30	Nozzle - Hose #12	EA	108
31	Nozzle - Pumper #12	EA	108 306
32	Cap Gasket Hose #11	EA	6.25
33	Cap Gasket Pumper #11	EA	8.50
34	Nozzle Cap Hose #10	EA	90.50
35	Nozzle Cap Pumper #10	EA	90.50 156,50
36	O-Ring (Hose Nozzle) 3-1/4 X 3-5/8 #118	EA	8.50
37	O-Ring (Pumper Nozzle) 5-1/4 X 5-5/8 #116	EA	9.25
38	Hose Nozzle Retainer #119	EA	39
39	Pumper Nozzle Retainer #117	EA	51,-
40	Cap Gasket - Pumper #11	EA	8.50
41	Cap Gasket- Hose #11	EA	6.25
42	Nozzle Cap - Pumper #10	EA	90.50
43	Brass Lock Nuts #87	EA	4.—
44	T-Bolts and Nuts (Per Case)	EA	
Valv	es and Related Parts		
45	Clow Cutting in Valve, 2"	EA	N/ce
46	Clow Cutting in Valve, 4"	EA	
47	Clow Cutting in Valve, 6"	EA	
48	Clow Cutting in Valve, 8"	EA	
49	Clow Cutting in Valve, 10"	EA	
50	Clow Cutting in Valve, 12"	EA	(
51	American Flow Control Gate Valve, 2" w/ Mechanical Joint Ends	EA	280-
52	American Flow Control Gate Valve, 4" w/ Mechanical Joint Ends	EA	280-
53	American Flow Control Gate Valve, 6" w/ Mechanical Joint Ends	EA	564
54	American Flow Control Gate Valve, 8" w/ Mechanical Joint Ends	EA	900.
55	American Flow Control Gate Valve, 10" w/ Mechanical Joint Ends	EA	1388
56	American Flow Control Gate Valve, 12" w/ Mechanical Joint Ends	EA	1775-
57	American Flow Control Gate Valve, 14" w/ Mechanical Joint Ends	EA	5044.



RETURN WITH BID

NO.	ITEM	UNIT	UNIT COST
58	American Flow Control Gate Valve, 16" w/ Mechanical Joint Ends	EA	5044
59	American Flow Control Gate Valve, 2" w/ ALPHA Standard Restrained Joint Ends	EA	N/Q
60	American Flow Control Gate Valve, 4" w/ ALPHA Standard Restrained Joint Ends	EA	516
61	American Flow Control Gate Valve, 6" w/ ALPHA Standard Restrained Joint Ends	EA	664-
62	American Flow Control Gate Valve, 8" w/ ALPHA Standard Restrained Joint Ends	EA	1020,
63	American Flow Control Gate Valve, 10" w/ ALPHA Standard Restrained Joint Ends	EA	1572.
64	American Flow Control Gate Valve, 12" w/ ALPHA Standard Restrained Joint Ends	EA	2001.
65	American Flow Control Gate Valve, 14" w/ ALPHA Standard Restrained Joint Ends	EA	N/æ
66	American Flow Control Gate Valve, 16" w/ ALPHA Standard Restrained Joint Ends	EA	Ma
67	American Flow Control Gate Valve, 2" w/ ALPHA XL Restrained Joint Ends	EA	NO
68	American Flow Control Gate Valve, 4" w/ ALPHA XL Restrained Joint Ends	EA	516
69	American Flow Control Gate Valve, 6" w/ ALPHA XL Restrained Joint Ends	EA	664-
70	American Flow Control Gate Valve, 8" w/ ALPHA XL Restrained Joint Ends	EA	1070.
71	American Flow Control Gate Valve, 10" w/ ALPHA XL Restrained Joint Ends	EA	1572.
72	American Flow Control Gate Valve, 12" w/ ALPHA XL Restrained Joint Ends	EA	2001-
73	American Flow Control Gate Valve, 14" w/ ALPHA XL Restrained Joint Ends	EA	Na
74	American Flow Control Gate Valve, 16" w/ ALPHA XL Restrained Joint Ends	EA	Ma
75	Tyler Valve Box, 664-S Complete w/Lid	EA	166.
76	Tyler Valve Box Extension, #58-A	EA	48
77	Tyler Valve Box Extension, #59-A	EA	58
78	Tyler Valve Box Extension, #60-A	EA	58
79	Tyler Valve Box Extension, #69A - 9"	EA	48
80	Tyler Valve Box Extension, #69A - 18" (Foreign OK)	EA	42,-
81	Tyler Valve Box Extension, #69A - 24" (Foreign OK)	EA	5a



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82 4" Non 83 6" Non 84 8" Non	s and Fittings -Shear Mission Coupling (Clay to Plastic) -Shear Mission Coupling (Clay to Plastic)	EA	UNIT COST
83 6" Non 84 8" Non		EA	1000
84 8" Non	-Shear Mission Coupling (Clay to Plastic)		18:50
\vdash		EA	.31
	-Shear Mission Coupling (Clay to Plastic)	EA	35:-
85 10" No	n-Shear Mission Coupling (Clay to Plastic)	EA	46
86 12" No	n-Shear Mission Coupling (Clay to Plastic)	EA	56
87 15" No	n-Shear Mission Coupling (Clay to Plastic)	EA	106-
88 4" Non	-Shear Mission Coupling (Plastic to Plastic)	EA	12.—
89 6" Non	-Shear Mission Coupling (Plastic to Plastic)	EA	23.—
90 8" Non	-Shear Mission Coupling (Plastic to Plastic)	EA	50-
91 10" No	n-Shear Mission Coupling (Plastic to Plastic)	EA	45:-
92 12" No	n-Shear Mission Coupling (Plastic to Plastic)	EA	56
93 15" No	n-Shear Mission Coupling (Plastic to Plastic)	EA	96
94 2" x 8"	Repair Clamp	EA	41.—
95 4" x 8"	Repair Clamp	EA	56
96 6" x 8"	Repair Clamp	EA	57
97 6" x 8"	Repair Clamp w/ 3/4" Tap	EA	105.50
98 6" x 8"	Repair Clamp w/ 1" Tap	EA	105.56
99 6" x 10	Repair Clamp	EA	76
100 6" x 12	Repair Clamp	EA	85:-
101 6" x 16	Repair Clamp	EA	96
102 6" x 36	Repair Clamp	EA	340.
103 8" x 8"	Repair Clamp	EA	66
104 8" x 8"	Repair Clamp w/ 3/4" Tap	EA	85:-
105 8" x 8"	Repair Clamp w/ 1" Tap	EA	85.
106 8" x 10	⁴ Repair Clamp	EA	85:-
107 8" x 12	["] Repair Clamp	EA	92
108 8" x 16	" Repair Clamp	EA	108-
109 8" x 36	[®] Repair Clamp	EA	319.



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NO.	ITEM_	UNIT	UNIT COST
110	10" x 10" Repair Clamp	EA	107
111	10" x 12" Repair Clamp	EA	128
112	12" x 12" Repair Clamp	EA	135
113	12" x 16" Repair Clamp	EA	153
114	12" x 36" Repair Clamp	EA	481
115	4" Tyler Cut in Sleeve	EA	425.
116	6" Tyler Cut in Sleeve	EA	564-
117	8" Tyler Cut in Sleeve	EA	730-
118	10" Tyler Cut in Sleeve	EA	900
119	12" Tyler Cut in Sleeve	EA	1195
120	4" Fuli Body MJ Ductile Iron Solid Sleeve	EA	220-
121	6" Full Body MJ Ductile Iron Solid Sleeve	EA	275-
122	8" Full Body MJ Ductile Iron Solid Sleeve	EA	354-
123	10" Full Body MJ Ductile Iron Solid Sleeve	FA	471
124	12" Full Body MJ Ductile Iron Solid Sleeve	EA	962-
125	14" Full Body MJ Ductile Iron Solid Sleeve	EA	NIG
126	16" Fuil Body MJ Ductile Iron Solid Sleeve	EA	2500
127	2" Cast Couplings	EA	20
128	4" Cast Couplings	EA	41
129	6" Cast Couplings	EA	55
130	8" Cast Couplings	EA	70.
131	10" Cast Couplings	EA	94
132	12" Cast Couplings	EA	136
133	14" Cast Couplings	, EA	244
134	16" Cast Couplings	EA	297
135	2" Single Bolt Standard Cast Couplings	EA	NA
136	4" Single Bolt Standard Cast Couplings	EA	
137	6" Single Bolt Standard Cast Couplings	EA	
138	8" Single Bolt Standard Cast Couplings	EA	



RETURN WITH BID

NO.	ITEM	<u>UNIT</u>	<u>UNIT COST</u>
139	10" Single Bolt Standard Cast Couplings	EA	Na
140	12" Single Bolt Standard Cast Couplings	EA	
141	14" Single Bolt Standard Cast Couplings	EA	
142	16" Single Bolt Standard Cast Couplings	EA	
143	2" Single Bolt XL Cast Couplings	EA	
144	4" Single Bolt XL Cast Couplings	EA	
145	6" Single Bolt XL Cast Couplings	EA	
146	8" Single Bolt XL Cast Couplings	EA	
147	10" Single Bolt XL Cast Couplings	EA	
148	12" Single Bolt XL Cast Couplings	EA	
149	14" Single Bolt XL Cast Couplings	EA	
150	16" Single Bolt XL Cast Couplings	EA	
151	2" Single Bolt Transition Cast Couplings	EA	
152	4" Single Bolt Transition Cast Couplings	EA	
153	6" Single Bolt Transition Cast Couplings	EA	
154	8" Single Bolt Transition Cast Couplings	EA	
155	10" Single Bolt Transition Cast Couplings	EA	
156	12" Single Bolt Transition Cast Couplings	EA	
157	14" Single Bolt Transition Cast Couplings	EA	
158	16" Single Bolt Transition Cast Couplings	EA	
159	4" Megalug Restraint for Ductile Iron Pipe	EA	17
160	4" Megalug Restraint for PVC Pipe	EA	21
161	6" Megalug Restraint for Ductile Iron Pipe	EA	20
162	6" Megalug Restraint for PVC Pipe	EA	25
163	8" Megalug Restraint for Ductile Iron Pipe	EA	31.—
164	8" Megalug Restraint for PVC Pipe	EA	
165	10" Megalug Restraint for Ductile Iron Pipe	EA	38 46 72 66
166	10" Megalug Restraint for PVC Pipe	EA	72
167	12" Megalug Restraint for Ductile Iron Pipe	EA	66



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	galug Restraint for PVC Pipe		
160 2" Tylo		EA	15.
103 2 Tyle	r Mechanical Joint Accessory Kit	EA	15
170 4" Tyle	r Mechanical Joint Accessory Kit	EA	19-
171 6" Tyle	r Mechanical Joint Accessory Kit	EA	22-
172 8" Tyle	r Mechanical Joint Accessory Kit	EA	25-
173 10" Tyl	er Mechanical Joint Accessory Kit	EA	35
174 12" Tyle	er Mechanical Joint Accessory Kit	EA	37
175 4" Duct	ile Iron Tyler Bored Out Flange	EA	N/Q
176 6" Duct	ile Iron Tyler Bored Out Flange	EA	7
177 8" Duct	ile Iron Tyler Bored Out Flange	EA	
178 10" Due	ctile Iron Tyler Bored Out Flange	EA)
179 12" Du	ctile Iron Tyler Bored Out Flange	EA	/
Watermain	Pipe Items		20
180 4" CL 5	2 Ductile Iron Pipe, 18'	EA	19.30
181 6" CL 5	2 Ductile Iron Pipe, 18'	EA	15.50
182 8" CL 5	2 Ductile Iron Pipe, 18 ¹	EA	22.50
183 10" CL	52 Ductile Iron Pipe, 18'	EA	30
184 12" CL !	52 Ductile Iron Pipe, 18'	EA	37-
185 16" CL	52 Ductile Iron Pipe, 18'	EA	53
Water Servi	ce Related Items		
186 3/4" Fla	ared Corporation Stop	EA	24.50
187 1" Flare	d Corporation Stop	EA	37.50
188 1 1/2"	Flared Corporation Stop	EA	15
189 2" Flare	d Corporation Stop	EA	201
190 3/4" Fu	ll Port Flared Curb Box	EA	59
191 1" Full I	Port Flared Curb Box	EA	80
192 1 1/2"	Full Port Flared Curb Box	EA	187
193 2" Full I	Port Flared Curb Box	EA	303
194 1 1/4" (Curb Box	EA	38
195 1 1/2"	Curb Box	EA	38



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NO.	ITEM	UNIT	UNIT COST
224	1" Ford Meter Coupling	Pkg	24.
225	1 1/2" Large Bronze Meter Flange Kit	EA	80
226	2" Large Bronze Meter Flange Kit	EA	109
227	3" Large Bronze Meter Flange Kit	EA	230.—
228	4" Large 8ronze Meter Flange Kit	EA	340-
229	3" Zenner FHZ30S Hydrant Meter w/Check Valve	EA	No
230	Ground clamp, 1 1/2"	EA	No
Stor	m Sewer Items		
231	Manhole Frame & Solid Lid, 4", R-1647-B	EA	N/a
232	Manhole Frame & Solid Lid, 7", R-1772-B	EA	1
233	Manhole Frame & Solid Lid, 9", R-1713-B	EA	\
234	Combination Inlet Frame, Grate, & Curb Box, R-3015-R	EA	
235	Beehive Grate, R-4340-B	EA	
236	Beehive Grate, R-4341-A	EA	
237	Beehive Grate, R-4342	EA	
238	Solid Cover R-1712	EA	
239	Open Cover R-2502, Type D	EA	
240	Curb Box - R-3015	EA	
241	Curb Frame R-3015	EA	
242	Grate - R-3015	EA	
243	Inlet Filter for IDOT Type 1 Frame	EA	
244	Inlet Filter for IDOT Type 8 Frame	EA	
245	Inlet Filter for IDOT Type 23 Frame	EA	
246	Concrete Adjusting Ring, 2"	EA	15-
247	Concrete Adjusting Ring, 3"	EA	18
248	Concrete Adjusting Ring, 4"	EA	20
249	Concrete Adjusting Ring, 6"	EA	24
250	HDPE Adjusting Ring, 3/4" x 1-1/2"	EA	N/ce
251	Composite Adjusting Ring, 0.75"	EA	28.
252	Composite Adjusting Ring, 1"	EA	31



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NO.	<u>ITEM</u>	UNIT	UNIT COST
253	Composite Adjusting Ring, 1.25"	EA	37.—
254	Composite Adjusting Ring, 1.5"	EA	42
255	Composite Adjusting Ring, 1.75"	EA	45-
256	Composite Adjusting Ring, 2"	EA	56
257	Composite Adjusting Ring, 2.25"	EA	55.
258	Composite Adjusting Ring, 2.5"	EA	59-
259	Composite Adjusting Ring, 4"	EA	87-
260	Composite Adjusting Ring, 6"	EA	118-
261	M-1 Structural Adhesive/Sealant	EA	14
262	2' x 24" Catch Basin with Base	EA	NIG
263	2' x 30" Catch Basin With Base	EA	
264	2' x 36" Catch Basin with Base	EA	
265	2' x 48" Catch Basin with Base	EA	
266	3' x 36" Catch Basin with Base	EA	
267	3' x 16" Barrell Section	EA	
268	3' x 24" Barrell Section	EA	
269	3' x 36" Barreli Section	EA	
270	3'x 48" Barrel Section	EA	
271	3' x 18" Cone Offset	EA	
272	3' Flat Top Eccentric Opening, Non-Tongue and groove	EA	
273	3' Flat Top Concentric Opening, Non-Tongue and groove	EA	
274	3' Flat Top Eccentric Opening, Tongue and Groove	EA	
275	3' Flat Top Concentric Opening, Tongue and groove	EA	
276	3' Diameter Base	EA	
277	4' Flat Top, 6" Thickness, Concentric Opening, Tongue and Groove	EA	
278	4' Flat Top, 6" Thickness Eccentric Opening Tongue and Groove	EA	
279	4' Flat Top, 6" Thickness, Concentric Opening, Non-Tongue and Groove	EA	
280	4' Flat Top, 6" Thickness Eccentric Opening Non-Tongue and Groove	EA	7



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NO.	ITEM	<u>UNIT</u>	UNIT COST
2 81	4' Flat Top, 12" Thickness, Concentric Tongue and Groove	EA	NO
282	4' Flat Top, 12" Thickness, Eccentric Tongue and Groove	EA	,
283	4' Flat Top, 12" Thickness, Concentric Non-Tongue and groove	EA	(
284	4' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove	EA	
285	4' x 32" Manhole with Base	EA	
286	4' x 48" Barrel Section	EA	
287	4' Base	EA	
288	5' Flat Top, 6" Thickness, Concentric Opening, Tongue and Groove	EA	
289	5' Flat Top, 6" Thickness Eccentric Opening Tongue and Groove	EA	
290	5' Flat Top, 6" Thickness, Concentric Opening, Non-Tongue and Groove	EA	
291	5' Flat Top, 6" Thickness Eccentric Opening Non-Tongue and Groove	EA	
292	5' Flat Top, 12" Thickness, Concentric Tongue and Groove	EA	
293	5' Flat Top, 12" Thickness, Eccentric Tongue and Groove	EA	
294	5' Flat Top, 12" Thickness, Concentric Non-Tongue and groove	EA	
295	5' Flat Top, 12" Thickness, Eccentric Non-Tongue and groove	EA	
296	5' x 32" Manhole with Base	EA	
297	5' x 48" Barrel Section	EA	
298	5' Base	EA	
299	12" Diameter ADS N-12 (Water Tight Joints, 20' Sticks)	. EA	
300	15" Diameter ADS N-12 (Water Tight Joints, 20' Sticks)	EA	
301	12" Diameter RCP	EA	
302	15" Diameter RCP	EA	
303	18" Diameter RCP	EA	
304	24" Diameter RCP	ΕA)
305	12" Diameter RCP Flared End Section	EA	\



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NO.	ITEM	UNIT	UNIT COST
306	15" Diameter RCP Flared End Section w/Grate	EA	NIO
307	18" Diameter RCP Flared End Section w/Grate	EA	
308	24" Diameter RCP Flared End Section w/Grate	EA)
Sani	tary Sewer Items	···	
309	Sanitary Manhole Chimney Seals That Shirld	EA	140-
310	4" SDR-26 PVC Pipe, 14'	EA	17.50
311	6" SDR-26 PVC Pipe, 14'	EA	3849
312	8" SDR-26 PVC Pipe, 14'	EA	67.90
313	10" SDR-26 PVC Pipe, 14'	EA	111. —
314	12" SDR-26 PVC Pipe, 14'	EA	155
315	15" SDR-26 PVC Pipe, 14'	EA	244.
316	18" SDR-26 PVC Pipe, 14'	EA	360-
Misc	ellaneous items		
317	Krylon Industrial Quik-Mark Blue Marking Paint, 17 Oz	EA	3.50
318	Krylon Industrial Quik-Mark Green Marking Paint, 17 Oz	EA	3.50
319	Krylon Industrial Quik-Mark White Marking Paint, 17 Oz	EA	3.50
320	Hydraulic Cement, 50 LB Paîl	EA	31.—
321	Masonary Mortar Type M, 80lb Bag	EA	11.—
322	Butyl Rubber Sealant Tape, 3/8"x3"x50'	Rell	N/ce
323	Butyl Rubber Sealant Tape, 3/8"x6"x50'	Roll	
324	Butyl Rubber Sealant Tape, 3/8"x9"x50'	Roll	
325	Butyl Rubber Sealant Tape, 3/8"x12"x50'	Roll	
326	Butyl Rubber Sealant, 3/8"x3.5"x16'	Roll	
327	Butyl Rubber Sealant, 3/4"x3/4"x16'	Roll	
328	Type Barricade	EA	



	Signatures
(If an individual)	Signature of Bidder
	Business Address
(If a partnership)	
(II & JASTURG DISP)	Film Name
	2
	Signed by
	Business Address
	inset Names and
	Addresses of All Factures
(If a corporation)	
	Corporate Name Mid American WAter, INC.
	Signed By Deul Dran
	President
	Business Address 1500 Mowtain
	Aurora IL 60505
	President Derek Dixon
	Secretary Dargen Dixon
_ (Treasurer Desert Dixon
Attest: Down	

BIDDER'S CERTIFICATION



I/We hereby certify that:

F. I/We have in place a:

thereof to the City of Aurora or

- 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).

☐ 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

☐ 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.	
Mid American Water, INC.	
Company Name	
1500 Mountain St Aword	IL 60505
Address	
Derek Dixon	
Name of Corporate or Company Official (print)	
	_
Decel Dion	President
Authorized Signature	itle itle
Date F	Phone 630-851-4500

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.

Signature of Authorized Representative) (Date)

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

EPA FORM 5700-49 (11-88)

Code of 1961" of the Mid American Water INC. and have authority to execute 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 Mid American Water, Inc. Date Corporate Seal (where appropriate) On this 18th day of October _____2019, before me appeared (Name) _____to me personally known, who, being DEREK DIXON duly sworn, did execute the foregoing affidavit, and did state that he or she was properly authorized by (Name of Firm) MID AMERICAN WATER, INC. to execute the affidavit and did so as his or her free act and deed. Notary Public Nutulan Sk _Commission Expires 9/4**Notary Seal** "OFFICIAL SEAL NICHOLASS. HABBE

NOTARY PUBLIC, STATE OF ILLINOIS MY COMMISSION EXPIRES 9/4/2020

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