

December 12, 2018

TO: All Bidders under Invitation to Bid No. 18-101028

FROM: Department of Purchasing and Contracting, DeKalb County, Georgia

ADDENDUM NO. No. 2

Invitation to Bid (ITB) No. 18-101028 *SMALL DOMESTIC BRASS FITTING AND GATE VALVES (Annual Contract with 2 Options to Renew)* is hereby amended as follows:

1. The Due Date is extended to Thursday, December 27, 2018 @ 3:00 p.m.
2. The price schedule has been revised and is attached hereto for your use. Revisions include:
 - Line Nos. 66 and 91 have been added.
 - Revisions have been made to Line Nos. 32 and 33.
3. It is the responsibility of each bidder to ensure that he is aware of all addenda issued under this ITB. Please sign and return this addendum. You may call Judi Moore at 404-371-6338 before the bids are due to confirm the number of addenda issued.
4. All other conditions remain in full force and effect.

Judi Moore

Procurement Agent
Department of Purchasing and Contracting

ACKNOWLEDGMENT

Date: _____

The above Addendum is hereby acknowledged:

(NAME OF BIDDER)

(Signature)

(Title)

Deputy ()

*******NEW – PRICE SCHEDULE MUST BE SUBMITTED IN A SEPARATE SEALED ENVELOPE OR BIDDER WILL BE DEEMED NON-RESPONSIVE AND WILL NOT BE CONSIDERED FOR AWARD. INCLUDING THE PRICE SCHEDULE IN ANY AREA OUTSIDE OF THE SEPARATE SEALED ENVELOPE WILL RESULT IN THE BID**

BID SCHEDULE					
ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	AMOUNT
1.	Nipple, rough brass, 3/4-inch diameter x 1- 3/8-inch long, in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	1,500	EA.	\$	\$
2.	Nipple, rough brass, 3/4-inch diameter x 2-inch long, in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	300	EA.	\$	\$
3.	Nipple, rough brass, 3/4-inch diameter x 3-inch long, in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	2,000	EA.	\$	\$
4.	Nipple, rough brass, 3/4-inch diameter x 6-inch long, in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	2,000	EA.	\$	\$

ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	AMOUNT
5.	Nipple, rough brass, 3/4-inch diameter x 12-inch long, in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	3,600	EA.	\$	\$
6.	Nipple, rough brass, 1-inch diameter x 1-1/2 inch long, in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	100	EA.	\$	\$
7.	Nipple, rough brass, 1-inch diameter x 2-inch long, in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	400	EA	\$	\$
8.	[[Nipple, rough brass, 1-inch diameter x 3-inch long, in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.[])	100	EA.	\$	\$
9.	Nipple, rough brass, 1-inch diameter x 6-inch long, in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	300	EA.	\$	\$

ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	AMOUNT
10.	Nipple, rough brass, 1-inch diameter x 12-inch long, in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	300	EA	\$	\$
11.	Nipple, rough brass, 1-1/2 inch diameter x 15-inch long, in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	500	EA.	\$	\$
12.	Nipple, rough brass, 1-1/2 inch diameter x 2-inch long, in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	800	EA.	\$	\$
13	Nipple, rough brass, 1-1/2 inch diameter x 6-inch long, in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	700	EA.	\$	\$
14.	Nipple, rough brass, 2-inch diameter x 2-inch long, in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	400	EA.	\$	\$

ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	AMOUNT
15.	<p>Nipple, rough brass, 2-inch diameter x 4-inch long, in accordance with enclosed Minimum Specifications.</p> <p>Bidding On:</p> <p>_____</p> <p>(Manufacturer Name & I.D. No.)</p>	100	EA.	\$	\$
16.	<p>Nipple, rough brass, 2-inch diameter x 6-inch long, in accordance with enclosed Minimum Specifications.</p> <p>Bidding On:</p> <p>_____</p> <p>(Manufacturer Name & I.D. No.)</p>	300	EA.	\$	\$
17.	<p>Nipple, rough brass, 2-inch diameter x 8-inch long, in accordance with enclosed Minimum Specifications.</p> <p>Bidding On:</p> <p>_____</p> <p>(Manufacturer Name & I.D. No.)</p>	100	EA.	\$	\$
18.	<p>Nipple, rough brass, 2-inch diameter x 16-inch long, in accordance with enclosed Minimum Specifications.</p> <p>Bidding On:</p> <p>_____</p> <p>(Manufacturer Name & I.D. No.)</p>	250	EA.	\$	\$

ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	
19.	Nipple, rough brass, 3-inch diameter x 4-inch long, in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	30	EA.	\$	\$
20.	Nipple, rough brass, 3-inch diameter x 8-inch long, in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	50	EA.	\$	\$
21.	Nipple, rough brass, 3-inch diameter x 12-inch long, in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	50	EA.	\$	\$
22.	Nipple, rough brass, 4-inch diameter x 4-inch long, in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	10	EA.	\$	\$

ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	AMOUNT
23.	Nipple, rough brass, 4-inch diameter x 18-inch long, in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	10	EA.	\$	\$
24.	Nipple, rough brass, 3-inch diameter x 2-5/8 inch long (close), in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	60	EA.	\$	\$
25.	Nipple, rough brass, 4-inch diameter x 8-inch long, in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	10	EA.	\$	\$
26.	Nipple, rough brass, 4-inch diameter x 12-inch long, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	10	EA.	\$	\$
27.	Elbow, rough brass, 3/4-inch x 45 degrees, female, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	100	EA.	\$	\$

ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	AMOUNT
28.	<p>Elbow, rough brass, 1-inch x 45 degrees, female, and in accordance with enclosed Minimum Specifications.</p> <p>Bidding On:</p> <hr/> <p>(Manufacturer Name & I.D. No.)</p>	45	EA.	\$	\$
29.	<p>Elbow, rough brass, 1-1/2 inch x 45 degrees, female, and in accordance with enclosed Minimum Specifications.</p> <p>Bidding On:</p> <hr/> <p>(Manufacturer Name & I.D. No.)</p>	60	EA.	\$	\$
30.	<p>Elbow, rough brass, 2-inch x 45 degrees, female, and in accordance with enclosed Minimum Specifications.</p> <p>Bidding On:</p> <hr/> <p>(Manufacturer Name & I.D. No.)</p>	30	EA.	\$	\$
31.	<p>Elbow, rough brass, 3/4-inch x 90 degrees, female, and in accordance with enclosed Minimum Specifications.</p> <p>Bidding On:</p> <hr/> <p>(Manufacturer Name & I.D. No.)</p>	2,100	EA.	\$	\$

ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	AMOUNT
32.	<p>Elbow, rough brass, 1-inch x 90 degrees, female, and in accordance with enclosed Minimum Specifications.</p> <p>Bidding On:</p> <p>_____</p> <p>(Manufacturer Name & I.D. No.)</p>	200	EA.	\$	\$
33.	<p>Elbow, rough brass, 1-1/2 inch x 90 degrees, female, and in accordance with enclosed Minimum Specifications.</p> <p>Bidding On:</p> <p>_____</p> <p>(Manufacturer Name & I.D. No.)</p>	2,100	EA.	\$	\$
34.	<p>Elbow, rough brass, 2-inch x 90 degrees, female, and in accordance with enclosed Minimum Specifications.</p> <p>Bidding On:</p> <p>_____</p> <p>(Manufacturer Name & I.D. No.)</p>	200	EA.	\$	\$
35.	<p>Elbow, rough brass, 3-inch x 90 degrees, female, and in accordance with enclosed Minimum Specifications.</p> <p>Bidding On:</p> <p>_____</p> <p>(Manufacturer Name & I.D. No.)</p>	40	EA.	\$	\$
36.	<p>Elbow, rough brass, 4-inch x 90 degrees, female, and in accordance with enclosed Minimum Specifications.</p> <p>Bidding On:</p> <p>_____</p> <p>(Manufacturer Name & I.D. No.)</p>	10	EA.	\$	\$

ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	AMOUNT
37.	<p>Elbow, rough brass, 1-inch x 3/4-inch (reducing), female, and in accordance with enclosed Minimum Specifications.</p> <p>Bidding On:</p> <p>_____</p> <p>(Manufacturer Name & I.D. No.)</p>	600	EA.	\$	\$
38.	<p>Elbow, rough brass, 2-inch x 1-1/2 inch (reducing), female, and in accordance with enclosed Minimum Specifications.</p> <p>Bidding On:</p> <p>_____</p> <p>(Manufacturer Name & I.D. No.)</p>	100	EA.	\$	\$
39.	<p>Ell, rough brass, 3/4-inch x 90 degrees, street elbow, and in accordance with enclosed Minimum Specifications.</p> <p>Bidding On:</p> <p>_____</p> <p>(Manufacturer Name & I.D. No.)</p>	1,200	EA.	\$	\$
40.	<p>Ell, rough brass, 1-inch x 90 degrees, street elbow, and in accordance with enclosed Minimum Specifications.</p> <p>Bidding On:</p> <p>_____</p> <p>(Manufacturer Name & I.D. No.)</p>	50	EA.	\$	\$

ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	AMOUNT
41.	Ell, rough brass, 1-1/2 inch x 90 degrees, street elbow, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	50	EA.	\$	\$
42.	Ell, rough brass, 2-inch x 90 degrees, street elbow, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	10	EA.	\$	\$
43.	Tee, rough brass, 3/4-inch, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	500	EA.	\$	\$
44.	Tee, rough brass, 1-inch, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	70	EA.	\$	\$

ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	AMOUNT
45.	Tee, rough brass, 1-1/2 inch, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	70	EA.	\$	\$
46.	Tee, rough brass, 1-1/4 inch, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	75	EA.	\$	\$
47.	Tee, rough brass, 2-inch, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	100	EA.	\$	\$
48.	Tee, rough brass, 3-inch, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	10	EA.	\$	\$
49.	Tee, rough brass, 4-inch, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	10	EA.	\$	\$

ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	AMOUNT
50.	<p>Reducer, rough brass, 1-inch x 3/4-inch, female on both ends, and in accordance with enclosed Minimum Specifications.</p> <p>Bidding On:</p> <p>_____</p> <p>(Manufacturer Name & I.D. No.)</p>	1,800	EA.	\$	\$
51.	<p>Reducer, rough brass, 2-inch x 1-1/2 inch, female on both ends, and in accordance with enclosed Minimum Specifications.</p> <p>Bidding On:</p> <p>_____</p> <p>(Manufacturer Name & I.D. No.)</p>	700	EA.	\$	\$
52.	<p>Coupling, rough brass, 3/4-inch (sleeves), and in accordance with enclosed Minimum Specifications.</p> <p>Bidding On:</p> <p>_____</p> <p>(Manufacturer Name & I.D. No.)</p>	5,200	EA.	\$	\$
53.	<p>Coupling, rough brass, 1-inch (sleeves), and in accordance with enclosed Minimum Specifications.</p> <p>Bidding On:</p> <p>_____</p> <p>(Manufacturer Name & I.D. No.)</p>	500	EA.	\$	\$
54.	<p>Coupling, rough brass, 1-1/4 inch (sleeves), and in accordance with enclosed Minimum Specifications.</p> <p>Bidding On:</p> <p>_____</p> <p>(Manufacturer Name & I.D. No.)</p>	10	EA.	\$	\$

ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	AMOUNT
55.	Coupling, rough brass, 1-1/2 inch (sleeves), and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	600	EA.	\$	\$
56.	Coupling, rough brass, 2-inch (sleeves), and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	200	EA.	\$	\$
57.	Coupling, rough brass, 2-1/2 inch (sleeves), and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	10	EA.	\$	\$
58.	Coupling, rough brass, 3-inch (sleeves), and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	30	EA.	\$	\$
59.	Coupling, rough brass, 4-inch (sleeves), and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	10	EA.	\$	\$

ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	AMOUNT
60.	Plug, rough brass, 3/4-inch, square head and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	200	EA.	\$	\$
61.	Plug, rough brass, 2-inch, square head, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	100	EA.	\$	\$
62.	Plug, rough brass, 4-inch, square head, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	10	EA.	\$	\$
63.	Plug, rough brass, 1-inch, square head, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	50	EA.	\$	\$

ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	AMOUNT
64.	Plug, rough brass, 1-1/2 inch, square head, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	200	EA.	\$	\$
65.	Hex Bushing, rough brass, screwed fittings, 1-1/4 inch x 3/4-inch, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	50	EA.	\$	\$
66.	Hex Bushing, rough brass, screwed fittings, 2-inch x 3/4-inch, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	10	Each	\$ _____	\$ _____
67.	Hex Bushing, rough brass, screwed fittings, 1-inch x 3/4-inch, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	600	EA.	\$	\$
68.	Hex Bushing, rough brass, screwed fittings, 1-1/4-inch x 1-inch, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	10	EA.	\$	\$

ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	AMOUNT
69.	Hex Bushing, rough brass, screwed fittings, 1-1/2-inch x 1-inch, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	10	EA.	\$	\$
70.	Hex Bushing, rough brass, screwed fittings, 2-inch x 1-inch, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	10	EA.	\$	\$
71	Hex Bushing, rough brass, screwed fittings, 1-1/2 inch x 1-1/4 inch, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	50	EA.	\$	\$
72.	Hex Bushing, rough brass, screwed fittings, 1-1/2 inch x 3/4-inch, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	600	EA.	\$	\$
73.	Hex Bushing, rough brass, screwed fittings, 3-inch x 1-1/2 inch, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	10	EA.	\$	\$

ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	AMOUNT
74.	Hex Bushing, rough brass, screwed fittings, 2-inch x 1-1/2 inch, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer's Name & I.D. No.)	200	EA.	\$	\$
75.	Hex Bushing, rough brass, screwed fittings, 4-inch x 2-inch, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	10	EA.	\$	\$
76.	Hex Bushing, rough brass, screwed fittings, 3-inch x 2-inch, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	100	EA.	\$	\$
77.	Stop, brass, ball valve, 1-1/2 inch Corporation, CC x IP, and in accordance with enclosed Minimum Specifications; AY McD-73121B or acceptable equal. Bidding On: _____ (Manufacturer Name & I.D. No.)	300	EA.	\$	\$
78.	Stop, brass, ball valve curb, 3/4-inch IP x IP Full Port, and in accordance with enclosed Minimum Specifications; AY McD-7610W, Ford B-11W, or Hayes 4300W, (ONLY). Bidding On: _____ (Manufacturer Name & I.D. No.)	1,500	EA.	\$	\$

ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	AMOUNT
79.	Stop, brass, ball valve curb, 1-inch IP x IP, Full Port, and in accordance with enclosed Minimum Specifications; AY McD-76101W, Ford B-11W or Hayes 4300W, (ONLY). Bidding On: _____ (Manufacturer Name & I.D. No.)	100	EA.	\$	\$
80.	Stop, brass, ball valve curb, 1-1/2 inch IP x IP Full Port, and in accordance with enclosed Minimum Specifications; AY McD-76101W, Ford B-11W or Hayes 4300W, (ONLY). Bidding On: _____ (Manufacturer Name & I.D. No.)	100	EA.	\$	\$
81.	Coupling, brass, straight meter coupling, 3/4-inch x 3/4-inch ribbed tailpiece, drilled swivel nut, and in accordance with enclosed Minimum Specifications; Ford C-38, AY McD74620, or acceptable equal. Bidding On: _____ (Manufacturer Name & I.D. No.)	10,000	EA.	\$	\$
82.	Coupling, brass, meter coupling, 3/4-inch x 12-inch, and in accordance with enclosed Minimum Specifications; Ford C-38-23-12 or AY McD74620 (ONLY). Bidding On: _____ (Manufacturer Name & I.D. No.)	10,000	EA.	\$	\$

ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	AMOUNT
83.	Coupling, brass, straight meter coupling, 1-1/2 inch x 1-1/2 inch ribbed tailpiece, drilled swivel nut, and in accordance with enclosed Minimum Specifications; Ford C-38, AY McD74620 or acceptable equal. Bidding On: _____ (Manufacturer Name & I.D. No.)	50	EA.	\$	\$
84.	Coupling, brass, straight meter coupling, 1-inch x 1-1/4 inch ribbed tailpiece, drilled swivel nut, and in accordance with enclosed Minimum Specifications; Ford C-38, AY McD79620 or acceptable equal. Bidding On: _____ (Manufacturer Name & I.D. No.)	400	EA.	\$	\$
85.	Adaptor, brass, 3/4-inch PVC x MIP, with steel insert stiffener, and in accordance with enclosed Minimum Specifications; Ford C86-33, AY McD74753-44, or acceptable equal. Bidding On: _____ (Manufacturer Name & I.D. No.)	2,000	EA.	\$	\$
86.	Adaptor, brass, 1-inch PVC x MIP, with steel insert stiffener, and in accordance with enclosed Minimum Specifications; Ford C86-44, AY McD4753-44, or acceptable equal. Bidding On: _____ (Manufacturer Name & I.D. No.)	1,500	EA.	\$	\$

ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	AMOUNT
87.	Coupling, brass compression for PVC pipe, 3/4-inch, and in accordance with enclosed Minimum Specifications; Ford C77-33 or AY McD4758-44, (ONLY). Bidding On: _____ (Manufacturer Name & I.D. No.)	1,300	EA.	\$	\$
88.	Coupling, brass compression for PVC pipe, 1-inch, and in accordance with enclosed Minimum Specifications; Ford C77-44 or AY McD4758-44, (ONLY). Bidding On: _____ (Manufacturer Name & I.D. No.)	300	EA.	\$	\$
89.	Coupling, brass compression for PVC pipe, 1-1/4-inch, and in accordance with enclosed Minimum Specifications; Ford C77-55 or AY McD4758-44, (ONLY). Bidding On: _____ (Manufacturer Name & I.D. No.)	30	EA.	\$	\$
90.	Coupling, brass compression for PVC pipe, 1-1/2 inch, and in accordance with enclosed Minimum Specifications; Ford C77-66 or AY McD4758-44, (ONLY). Bidding On: _____ (Manufacturer Name & I.D. No.)	200	EA.	\$	\$
91.	Coupling, brass compression for PVC pipe, 2-inch, and in accordance with enclosed Minimum Specifications; Ford C77-77 or McD4758-44, (ONLY). Bidding On: _____ (Manufacturer Name & I.D. No.)	200	Each	\$ _____	\$ _____

ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	AMOUNT
92.	Gate Valve, 1-1/2 inch, and in accordance with enclosed Minimum Specifications. Bidder state shaft (stem) diameter: _____ Bidding On: _____ (Manufacturer Name & I.D. No.)	20	EA.	\$	\$
93.	Gate Valve, 2 inch, and in accordance with enclosed Minimum Specifications. Bidder state shaft (stem) diameter: _____ Bidding On: _____ (Manufacturer Name & I.D. No.)	20	EA.	\$	\$
94.	Gate Valve, 3 inch, non-rising stem, solid wedge disc and full flow FIP x FIP, and in accordance with enclosed Minimum Specifications; NIBCO T-113-T, A. Y. McDonald -9560 or H1780. Bidding On: _____ (Manufacturer Name & I.D. No.)	30	EA.	\$	\$
95.	Gate Valve, 3/4-inch, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	4,000	EA.	\$	\$
96.	Gate Valve, 1-inch, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	50	EA.	\$	\$

ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	AMOUNT
97.	Gate Valve, 1-1/2 inch, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	500	EA.	\$	\$
98.	Gate Valve, 2-inch, and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	500	EA.	\$	\$
99.	Resetter, Full port dual port and full port ball valve, 3/ 4-inch x 12-inch meter fitting, and in accordance with enclosed Minimum Specifications; AY McDonald 718-3JX or acceptable equal. Bidding On: _____ (Manufacturer Name & I.D. No.) _____ (Exact Place of Manufacture)	200	EA.	\$	\$
100.	Resetter, Full port dual port and full port ball valve, 3/4-inch x 18-inch meter fitting, and in accordance with enclosed Minimum Specifications; AY McDonald 718-318JX or acceptable equal. Bidding On: _____ (Manufacturer Name & I.D. No.) _____ (Exact Place of Manufacture)	100	EA.	\$	\$

ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	AMOUNT
101.	<p>Resetter, Full port dual port and full port ball valve, 1-inch x 12-inch meter fitting, and in accordance with enclosed Minimum Specifications; AY McDonald 718-412JX or acceptable equal.</p> <p>Bidding On:</p> <hr/> <p>(Manufacturer Name & I.D. No.)</p> <hr/> <p>(Exact Place of Manufacture)</p>	100	EA.	\$	\$
102.	<p>Resetter, Full port dual port and full port ball valve, 1-inch x 18-inch meter fitting, and in accordance with enclosed Minimum Specification; A.Y. McDonald 718-418JX or acceptable equal.</p> <p>Bidding On:</p> <hr/> <p>(Manufacturer Name & I.D. No.)</p> <hr/> <p>(Exact Place of Manufacture)</p>	100	EA.	\$	\$

ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	AMOUNT
103.	<p>Retrosetter, meter, 3/ 4-inch x 4-1/8 inch, with dual angle cartridge check valve, Full Port, 3/ 4 inch angle ball valve, and in accordance with enclosed Minimum Specifications; Ford #HHCA31-323, #BA 13-332W, retro 3 CV-BHC 60, A.Y. McDonald 717-305JD – X60 or acceptable equal.</p> <p>Bidding On:</p> <hr/> <p>(Manufacturer Name & I.D. No.)</p>	10,000	EA.	\$	\$
104.	<p>Retrosetter, meter, 1-inch x 4-1/8 inch, with dual angle cartridge check valve, Full Port, 1 inch angle ball valve, and in accordance with enclosed Minimum Specifications; Ford #HHCA31-444, #BA13-444W, retro 4 CV-BHC 60, A.Y. McDonald 717-406JM-X60, or acceptable equal.</p> <p>Bidding On:</p> <hr/> <p>(Manufacturer Name & I.D. No.)</p>	250	EA.	\$	\$
105.	<p>By-Pass, meter, 1-1/2 inch complete with 1-1/2 inch test port, Full port, and in accordance with enclosed Minimum Specifications.</p> <p>Bidding On:</p> <hr/> <p>(Manufacturer Name & I.D. No.)</p>	75	EA.	\$ _____	\$ _____

ITEM NO.	ITEM DESCRIPTION	ESTIMATED NUMBER OF UNITS	UNIT	UNIT PRICE	AMOUNT
106.	By-Pass, meter, 2-inch, complete, with 2" Full port and in accordance with enclosed Minimum Specifications. Bidding On: _____ (Manufacturer Name & I.D. No.)	75	EA.	\$ _____	\$ _____
GRAND TOTAL		\$ _____			
<u>NOTE TO SUPPLIER</u>					
<p><u>NOTE 1:</u> Unloading will be performed by DeKalb County personnel and vendor must provide DeKalb County with 24-hour advance notice of delivery.</p> <p><u>NOTE 2:</u> All prices are to be firm, F.O.B. Destination, Freight Prepaid and Allowed. This shall include delivered, unloaded, and placed in designated place. Delivery must be made between 7:00 A.M. and 4:00 P.M. Monday through Friday, unless otherwise required.</p> <p><u>NOTE 3:</u> The County contacts for facility site will be a follows:</p> <p style="margin-left: 40px;"> Department of Watershed Management 1580 Roadhaven Drive Stone Mountain, GA 30083 Contact: John Mann, Inventory Warehouse, Superintendent Tel: 770-621-7240 Email: jamann@dekalbcountyga.gov </p> <p><u>NOTE 4:</u> Contractor shall inspect County facilities equipment/storage capability prior to first delivery. Contractor state if his/her personnel have inspected equipment at the facility and approved mechanical delivery capability of equipment for storage of material; contractor state whether such inspection has been done.</p>					

YES _____ NO _____

NOTE 5:

GLOSSARY

ASTM: “American Society for Testing and Materials. “100 Barr Harbor Drive, W. Conshohocken, PA 19428.
AWWA: “American Water Works Association”
ANSI- American National Standards Institute
ASTM-American Society for Testing and materials
AWWA-American Water Works Association
CC- Tapered Thread
FIP- Female Iron Pipe
IP- Iron Pipe
MIP- Male Iron Pipe
NSF- National Sanitation Foundation
PE- Polyéthylène Pipe
T & C- Threaded and Coupled

-END OF PRICE SCHEDULE-