

(Revised August 8, 2019)

ATTACHMENT C

BIDDER’S UNIT PRICE FORM

*****NEW–BIDDER’S UNIT PRICE FORM MUST BE SUBMITTED IN A SEPARATE SEALED ENVELOPE OR BIDDER WILL BE DEEMED NON-RESPONSIVE AND WILL NOT BE CONSIDERED FOR AWARD*****

TO: The Governing Authority of DeKalb County, Georgia

The undersigned, as Bidder, declares that he has carefully examined ITB No. 19-101067, Consent Decree - Gravity Sewer Rehabilitation and Replacement (CD-GSRR) (Multiyear with 1 Option to Renew), an annexed proposed form of Contract, the Specifications therein contained, and any applicable Drawings therein referred to, and that he proposes and agrees that if his Bid is accepted, to provide the necessary machinery, tools, apparatus, and other means of construction, and will furnish all materials and labor specified in the Contract, or called for by the Drawings, or necessary to complete the Work in the manner therein specified within the time specified, as therein set forth for the unit prices on the form following this page.

(Revised August 8, 2019)
ATTACHMENT C, CONT'D
BIDDER'S UNIT PRICE FORM

Authorized Signature

By signature hereon, the Bidder's authorized agent ("Agent") certifies that all necessary corporate acts have been taken to authorize the Agent to sign this document and that all information provided in Bidder's Unit Price Form is an accurate representation of the information the Bidder's is providing.

Bidders Company Name: Ruby-Collins, Inc._____

Signature of Agent: _____

Printed Name: David A. Westrick_____

Title: Chief Executive Officer_____

Date: September 6, 2019_____

(Revised August 8, 2019)

ATTACHMENT C, CONT'D

BIDDER'S UNIT PRICE FORM

SECTION 1

**Cure In Place Pipe (CIPP) Lining
&
Point Repairs**

(Revised August 8, 2019)
BIDDER’S UNIT PRICE FORM, CONT’D

SECTION 1

The County will award based on Sections 1 and 2 individually. Contractor must include cost for all line items for at least one Section.

BIDDER’S UNIT PRICE FORM

SECTION 1 - CIPP & Point Repairs

Bid Item No.	Spec. Sect.	Description	Estimated Bid Qty.	Unit	Unit Price	Extended Unit Bid Price
Division 1 - General Requirements						
Traffic Control						
1	1015	Work Zone Staging and Traffic Control: FC 17-Collector Street (per link)	15	EA		
2	1015	Work Zone Staging and Traffic Control: FC 16-Minor Arterial Street (per link)	30	EA		
3	1015	Work Zone Staging and Traffic Control: FC 14-Urban Principal Arterial (per link)	15	EA		
Allowance						
4	1020	Owner's Allowance	1	Allowance	2,500,000.00	2,500,000.00
GPS Data Collection and CCTV Inspection						
5	1056	GPS Locate and Data Collection / Manhole	100	EA		
6	1510	CCTV Inspection 6"-12"	4,000	LF		
7	1510	CCTV Inspection 15"- 24"	4,000	LF		
Sewer Flow Control						
8	1520	Bypass Pumping on 12" and Smaller Diameter Pipe with Flow 25 to 50 Percent	21,500	LF		
9	1520	Bypass Pumping on 12" and Smaller Diameter Pipe with Flow Above 50 Percent	43,000	LF		
10	1520	Bypass Pumping on 15" to and Including 24" Diameter Pipe with Flow 25 to 50 Percent	7,500	LF		
11	1520	Bypass Pumping on 15" to and Including 24" Diameter Pipe with Flow Above 50 Percent	15,050	LF		

Division 2 - Site Work						
Access Route and Easement Clearing						
12	2110	Construction Entrance/Exit Install and Removal	25	EA		
13	2110	Construction Entrance/Exit, Install Only	10	EA		
14	2110	Easement Access Road Install and Removal	1,200	LF		
15	2110	Easement Access Road Install only	1,200	LF		
16	2110	Easement Clearing, Light (Bush Hog)	12,000	SY		
17	2110	Easement Clearing, Medium (Bush Hog & Chipper)	12,000	SY		
18	2110	Easement Clearing, Heavy (Timbering Equipment)	3,000	Caliper Inch		
Site Restoration & Erosion Control						
19	2273	Riprap, Type II (Installed)	125	SY		
20	2273	Riprap, Type III (Installed)	125	SY		
21	2110	Tree Protection Fence	1,000	LF		
22	2276	Check Dam (Hay Bales)	50	EA		
23	2276	Inlet Sediment Trap	50	EA		
24	2276	Temporary Creek Crossing (12" / 15" Diameter Pipes Installed)	500	LF		
25	2276	Temporary Creek Crossing (18" / 24" Diameter Pipes Installed)	250	LF		
26	2276	Temporary Creek Crossing (36" Diameter Pipes Installed)	250	LF		
27	2276	Temporary Creek Crossing (42" Diameter Pipes Installed)	120	LF		
28	2276	Tree and Shrub Replacement - 3-5 gal	100	EA		
29	2276	Chain Link Fence (4 ft.) Removal & Replacement	600	LF		
30	2276	Chain Link Fence (6 ft.) Removal & Replacement	600	LF		
31	2276	Chain Link Fence (8 - 12 ft.) Removal & Replacement	150	LF		
32	2276	Wood Fence (4 ft.) Removal and Replacement	600	LF		
33	2276	Wood Fence (6 ft.) Removal and Replacement	600	LF		

34	2276	Wood Fence (8 ft.) Removal and Replacement	150	LF		
35	2324	Pavement Saw cutting, 1-8" thick G-005	5,000	LF		
36	2324	Pavement Saw cutting, additional thickness 1-4"	2,000	LF		
37	2324	Unsuitable Soil Replacement (Crusher Run)	1,000	CY		
38	2324	Unsuitable Soil Replacement (Imported fill)	1,000	CY		
39	2485	Sodding to match existing	1,200	SY		
40	2486	Seeding to match existing	1,200	SY		
41	2542	Silt Fence - per Row	16,000	LF		
EXTERNAL POINT REPAIRS						
42	2535	External Point Repair, 6" to and Including 15" PVC, Up to 20 LF Repair, 0' to 12' Depth	150	EA		
43	2535	External Point Repair, 6" to and Including 15" PVC, 0' to 12' Depth, Additional LF > 20 LF Repair	100	LF		
44	2535	External Point Repair, 6" to and Including 15" PVC, Up to 20 LF Repair, >12' deep	15	EA		
45	2535	External Point Repair, 6" to and Including 15" PVC, > 12' Depth, Additional LF >20 LF Repair	100	LF		
46	2535	External Point Repair, 6" to and Including 16" DIP, Up to 20 LF Repair, 0' to 12' Depth	20	EA		
47	2535	External Point Repair, 6" to and Including 16" DIP, 0' to 12' Depth, Additional LF > 20 LF Repair	500	LF		
48	2535	External Point Repair, 6" to and Including 16" DIP, Up to 20 LF Repair, >12' Depth	20	EA		
49	2535	External Point Repair, 6" to and Including 16" DIP, >12' Depth, Additional LF > 20 LF Repair	20	LF		

50	2535	External Point Repair, 18" to and Including 24" DIP, Up to 20 LF Repair, 0' to 12' Depth	10	EA		
51	2535	External Point Repair, 18" to and Including 24" DIP, 0' to 12' Depth, Additional LF > 20 LF Repair	60	LF		
52	2535	External Point Repair, 18" to and Including 24" DIP, Up to 20 LF Repair, >12' Depth	2	EA		
53	2535	External Point Repair, 18" to 24" DIP, >12' Depth, Additional LF > 20 LF Repair	10	LF		
MANHOLE REHABILITATION						
54	2607	Locate and Expose Buried Manhole, Street	25	EA		
55	2607	Locate and Expose Buried Manhole, Non-Street	25	EA		
56	2607	Height Adjustment, Each 12" Height Adjustment	20	EA		
57	2607	Pavement Patch- Manhole Height Adj	20	EA		
58	2608	Replace Frame & Cover, 24" Diameter, Standard Load	10	EA		
59	2608	Replace Frame & Cover, 24" Diameter, Traffic Load	10	EA		
60	2608	Replace Frame & Cover, 24" Diameter, Bolt-down	10	EA		
61	2608	Replace Cover, Standard Load	10	EA		
62	2608	Replace Cover, Waterproof	10	EA		
63	2609	Manhole Frame Sealing	10	EA		
64	2900	Rebuild Invert and Bench	20	EA		
65	2900	Connection to Existing Manhole per Detail S-011	25	EA		
66	2900	Seal and Patch, 48" to 60" Diameter	200	SY		
67	2900	Cementitious Coating, 48" to 72" Diameter	100	SY		
68	2900	Epoxy Coating, 48" to 72" Diameter	100	SY		
69	2900	Fiberglass Lining, 48" to 72" Diameter	200	SY		

70	2610	Inside Drop Connection per Design Standards Manual Detail S-027	5	EA		
PAVING RESTORATION						
71	2700	Road Pavement Patch, with Concrete Cap	4,000	SY		
72	2700	Road Pavement Patch, Asphalt per 2" Lift	1,000	SY		
73	2700	Asphalt Milling & Overlay	4,000	SY		
74	2700	Specialty Brick Paver Replacement	200	SY		
75	2700	Specialty Brick Sidewalk Replacement	200	SY		
76	2700	Asphaltic Concrete Driveway Replacement, Residential & Commercial 6" thick +/-	500	SY		
77	2700	Asphaltic Concrete Driveway Replacement, Residential & Commercial - Additional 2" lift	250	SY		
78	2710	Curb & Gutter Replacement, Granite & Concrete	500	LF		
79	2710	Concrete Driveway Replacement, Residential & Commercial	1,500	SY		
80	2710	Concrete Driveway Replacement, Residential & Commercial - Additional 2" thickness	500	SY		
81	2710	Concrete Sidewalk Replacement	1,000	SY		
82	2710	Concrete Sidewalk Replacement- Additional 2" thickness	250	SY		
SANITARY SEWER & MANHOLE CLEANING						
83	2956	Heavy Cleaning, 6" to 8" Diameter Pipe	2,500	LF		
84	2956	Heavy Cleaning, 10" to 16" Diameter Pipe	1,000	LF		
85	2956	Heavy Cleaning, 18" to 24" Diameter Pipe	500	LF		
86	2956	Root Removal, 6" to 24"	5,000	LF		
87	2956	Sewer Debris Removal and Disposal from Heavy Cleaning	250	Ton		
88	2956	Manhole Debris Removal and Disposal	50	CY		

Division 2 - Site Work						
CURED IN PLACE PIPE & INTERNAL POINT REPAIRS						
89	02500/02501	Cured-In-Place Pipe, 8" Diameter, minimum thickness	165,000	LF		
90	02500	CIPP 8", Additional 1 mm thickness	500	LF		
91	02500/02501	Cured-In-Place Pipe, 10" Diameter, minimum thickness	10,000	LF		
92	2500	CIPP 10", Additional 1 mm thickness	500	LF		
93	02500/02501	Cured-In-Place Pipe, 12" Diameter, minimum thickness	8,000	LF		
94	2500	CIPP 12", Additional 1 mm thickness	500	LF		
95	02500/02501	Cured-In-Place Pipe, 15" Diameter, minimum thickness	5,000	LF		
96	02500/02501	CIPP 15" Diameter, Additional 1mm thickness	500	LF		
97	02500/02501	Cured-In-Place Pipe, 18" Diameter, minimum thickness	4,000	LF		
98	02500/02501	CIPP 18" diameter, Additional 1mm thickness	500	LF		
99	02500/02501	Cured-In-Place Pipe, 20" Diameter, minimum thickness	4,000	LF		
100	02500/02501	CIPP 20" Diameter, Additional 1mm thickness	500	LF		
101	02500/02501	Cured-In-Place Pipe, 24" Diameter, minimum thickness	4,000	LF		
102	02500/02501	CIPP 24" diameter, Additional 1mm thickness	500	LF		
103	02500/02501	Internal Pipe Point Repair with CIPP, 6" to and Including 8" Diameter, minimum thickness	100	EA		
104	02500/02501	6" -8" Internal Pt. Repair with CIPP additional 1 mm	100	LF		
105	02500/02501	Internal Pipe Point Repair with CIPP, 10" Diameter, minimum thickness	25	EA		
106	02500/02501	10" Internal Pt Repair w/ CIPP additional 1mm thickness	10	LF		

107	02500/02501	12" Diameter Internal Pipe Point Repair with CIPP, minimum thickness	15	EA		
108	02500/02501	12" Internal Pt Repair w/ CIPP additional 1mm thickness	10	LF		
109	02500/02501	15" Diameter Internal Pipe Point Repair with CIPP, minimum thickness	10	EA		
110	02500	15" Internal Pt Repair w/ CIPP additional 1mm thickness	10	LF		
111	02500/02501	Internal Pipe Point Repair with CIPP, 18" Diameter, minimum thickness	5	EA		
112	02500/02501	18" internal Pt Repair w/ CIPP additional 1mm thickness	50	LF		
113	02500/02501	Internal Pipe Point Repair with CIPP, 20" - 24" Diameter, minimum thickness	5	EA		
114	02500/02501	20" -24" Internal Pt Repair w/ CIPP additional 1mm thickness	5	LF		

SANITARY SEWER SERVICE LATERALS

115	2530	Robotic Reconnection of Existing Service Laterals	800	EA		
116	2530	Robotic Reconnection of Existing Service Laterals - watertight seal	800	EA		
117	2530	Reconnection, 4"-6" Diameter, up to 5 LF, Any Depth	250	EA		
118	2530	Replacement, 4"-6" Diameter, to the ROW including cleanout Any Depth, PVC or DIP	2,500	LF		
119	2530	Relocation, Reconnect to Existing Sanitary Sewer	25	EA		
120	2530	Relocation, from Sanitary Sewer to Property Line	2,500	LF		
121	2530	Cap or Plug Existing Service Lateral, Any Depth	50	EA		
122	2530	Sewer Cleanout at Edge of ROW or Edge of Easement	25	EA		
123	2530	Sewer, Internal Pipe Inspection Push Camera	25	EA		
124	2956	Protruding Lateral Removal and Disposal in Pipe	75	EA		

Total Dollar Amount For Section 1 \$ _____

Total Dollar Amount For Section 1 In Words:

(Revised August 8, 2019)

ATTACHMENT C, CONT'D

BIDDER'S UNIT PRICE FORM

SECTION 2

PIPE REPLACEMENT:

OPEN CUT

AND

PIPE BURSTING

(Revised August 8, 2019)

BIDDER'S UNIT PRICE FORM, CONT'D**SECTION 2****The County will award based on Sections 1 and 2 individually. Contractor must include cost for all line items for at least one Section.****BIDDER'S UNIT PRICE FORM****SECTION 2 - REPLACEMENT- OPEN CUT AND PIPE BURSTING**

Bid Item No.	Specification Section	Description	Estimated Bid Qty.	Unit	Unit Price	Extended Unit Bid Price
Division 1 - General Requirements						
Traffic Control						
1	1015	Work Zone Staging and Traffic Control: FC 17-Collector Street (per link)	45	EA		
2	1015	Work Zone Staging and Traffic Control: FC 16-Minor Arterial Street (per link)	140	EA		
3	1015	Work Zone Staging and Traffic Control: FC 14-Urban Principal Arterial (per link)	45	EA		
Allowance						
4	1020	Owner's Allowance	1	Allowance	3,600,000.00	3,600,000.00
GPS Data Collection and CCTV Inspection						
5	1056	GPS Locate and Data Collection / Manhole	185	EA		
6	1510	CCTV Inspection 6"-12"	2,000	LF		
7	1510	CCTV Inspection 15"- 24"	3,000	LF		
Sewer Flow Control						
8	1520	Bypass Pumping on 12" and Smaller Diameter Pipe with Flow 25 to 50 Percent	8,000	LF		
9	1520	Bypass Pumping on 12" and Smaller Diameter Pipe with Flow Above 50 Percent	21,500	LF		
10	1520	Bypass Pumping on 15" to and Including 24" Diameter Pipe with Flow 25 to 50 Percent	3,800	LF		

11	1520	Bypass Pumping on 15" to and Including 24" Diameter Pipe with Flow Above 50 Percent	7,500	LF		
Division 2 - Site Work						
Access Route and Easement Clearing						
12	2110	Construction Entrance/Exit Install and Removal	25	EA		
13	2110	Construction Entrance/Exit, Install Only	10	EA		
14	2110	Easement Access Road Install and Removal	6,000	LF		
15	2110	Easement Access Road Install only	2,500	LF		
16	2110	Easement Clearing, Light (Bush Hog)	33,000	SY		
17	2110	Easement Clearing, Medium (Bush Hog & Chipper)	20,000	SY		
18	2110	Easement Clearing, Heavy (Timbering Equipment)	10,000	Caliper Inch		
Site Restoration & Erosion Control						
19	2273	Riprap, Type II (Installed)	375	SY		
20	2273	Riprap, Type III (Installed)	375	SY		
21	2110	Tree Protection Fence	57,000	LF		
22	2276	Check Dam (Hay Bales)	200	EA		
23	2276	Inlet Sediment Trap	200	EA		
24	2276	Temporary Creek Crossing (12" / 15" Diameter Pipes Installed)	500	LF		
25	2276	Temporary Creek Crossing (18" / 24" Diameter Pipes Installed)	250	LF		
26	2276	Temporary Creek Crossing (36" Diameter Pipes Installed)	250	LF		
27	2276	Temporary Creek Crossing (42" Diameter Pipes Installed)	120	LF		
28	2276	Tree and Shrub Replacement -3-5 gal	100	EA		
29	2276	Chain Link Fence (4 ft.) Removal & Replacement	1,500	LF		

30	2276	Chain Link Fence (6 ft.) Removal & Replacement	1,000	LF		
31	2276	Chain Link Fence (8 - 12 ft.) Removal & Replacement	250	LF		
32	2276	Wood Fence (4 ft.) Removal and Replacement	1,000	LF		
33	2276	Wood Fence (6 ft.) Removal and Replacement	1,000	LF		
34	2276	Wood Fence (8 ft.) Removal and Replacement	250	LF		
35	2324	Pavement Saw cutting, 1-8" thick G-005	24,000	LF		
36	2324	Pavement Saw cutting additional thickness 1-4"	2,000	LF		
37	2324	Unsuitable Soil Replacement (Crusher Run)	19,000	CY		
38	2324	Unsuitable Soil Replacement (Imported fill)	12,500	CY		
39	2485	Sodding to match existing	27,000	SY		
40	2486	Seeding to match existing	107,000	SY		
41	2542	Silt Fence - per Row	80,000	LF		
PAVING RESTORATION						
42	2700	Road Pavement Patch, with Concrete Cap	10,000	SY		
43	2700	Road Pavement Patch, Asphalt per 2" Lift	4,000	SY		
44	2700	Asphalt Milling & Overlay	20,000	SY		
45	2700	Specialty Brick Paver Replacement	200	SY		
46	2700	Specialty Brick Sidewalk Replacement	200	SY		
47	2700	Asphaltic Concrete Driveway Replacement, Residential & Commercial 6" thick +/-	1,500	SY		
48	2700	Asphaltic Concrete Driveway Replacement, Residential & Commercial – Additional 2" lift	500	SY		

49	2710	Curb & Gutter Replacement, Granite & Concrete	2,500	LF		
50	2710	Concrete Driveway Replacement, Residential & Commercial	1,500	SY		
51	2710	Concrete Driveway Replacement, Residential & Commercial – Additional 2" thickness	500	SY		
52	2710	Concrete Sidewalk Replacement	1,500	SY		
53	2710	Concrete Sidewalk Replacement-Additional 2" thickness	500	SY		
SANITARY SEWER & MANHOLE CLEANING						
54	2956	Heavy Cleaning, 6" to 8" Diameter Pipe	2,500	LF		
55	2956	Heavy Cleaning, 10" to 16" Diameter Pipe	1,000	LF		
56	2956	Heavy Cleaning, 18" to 24" Diameter Pipe	500	LF		
57	2956	Root Removal, 6" to 24"	250	LF		
58	2956	Sewer Debris Removal and Disposal from Heavy Cleaning	50	Ton		
59	2956	Manhole Debris Removal and Disposal	50	CY		
Division 2 - Site Work						
OPEN CUT REPLACEMENT						
60	2535	Replace Existing with DIP, 8" Diameter, 0' to 12' Depth	1,000	LF		
61	2535	Replace Existing with DIP, 8" Diameter, >12' Depth	500	LF		
62	2535	Replace Existing with DIP, 10" Diameter, 0' to 12' Depth	1,000	LF		
63	2535	Replace Existing with DIP, 10" Diameter, > 12' Depth	500	LF		
64	2535	Replace Existing with DIP, 12" Diameter, 0' to 12' Depth	3,000	LF		
65	2535	Replace Existing with DIP, 12" Diameter, > 12' Depth	300	LF		
66	2535	Replace Existing with DIP, 16" Diameter, 0-12' Depth	19,000	LF		

67	2535	Replace Existing with DIP, 16" Diameter, >12' Depth	7,500	LF		
68	2535	Replace Existing with DIP, 18" Diameter, 0-12' Depth	6,300	LF		
69	2535	Replace Existing with DIP, 18" Diameter, > 12' Depth	700	LF		
70	2535	Replace Existing with DIP, 20" Diameter, 0' to 12' Depth	3,000	F		
71	2535	Replace Existing with DIP, 20" Diameter, > 12' Depth	600	LF		
72	2535	Replace Existing with DIP, 24" Diameter, 0' to 12' Depth	11,000	F		
73	2535	Replace Existing with DIP, 24" Diameter, > 12' Depth	800	LF		
74	2522	Replace Existing with PVC, 8" Diameter, 0' to 12' Depth	1,000	LF		
75	2622	Replace Existing with PVC, 8" Diameter, >12' Depth	500	LF		
76	2622	Replace Existing with PVC, 10" Diameter, 0' to 12' Depth	1,000	LF		
77	2622	Replace Existing with PVC 10" Diameter, > 12' Depth	500	LF		
78	2622	Replace Existing with PVC, 12" Diameter, 0' to 12' Depth	3,500	LF		
79	2622	Replace Existing with PVC, 12" Diameter, > 12' Depth	300	LF		
80	2622	Replace Existing with PVC, 15" Diameter, 0-12' Depth	1,000	LF		
81	2622	Replace Existing with PVC, 15" Diameter, >12' Depth	500	LF		
MANHOLE REPLACEMENT						
82	2641	48" Diameter, Precast Concrete, 0' to 8' Depth	90	EA		
83	2641	48" Diameter, Precast Concrete, >8' to 12' Depth	50	EA		
84	2641	48" Diameter, Precast Concrete, >12' to 16' Depth	40	EA		

85	2641	48" Diameter, Precast Concrete, >16' Depth	20	EA		
86	2641	60" Diameter, Precast Concrete, 0' to 8' Depth	40	EA		
87	2641	60" Diameter, Precast Concrete, >8' to 12' Depth	23	EA		
88	2641	60" Diameter, Precast Concrete, >12' to 16' Depth	10	EA		
89	2641	60" Diameter, Precast Concrete, >16' Depth	8	EA		
90	2900	Abandon & Fill Existing Manhole 4-5' diameter, Roadway, DWM Detail S-005 with grout	5	EA		
91	2900	Abandon & Fill Existing Manhole 6'-8' diameter, Roadway, DWM Detail S-005 with grout	5	EA		
92	2900	Abandon & Fill Existing Manhole 4'-5' diameter, Easement, DWM Detail S-005 with Sand	5	EA		
93	2900	Abandon & Fill Existing Manhole 6'-8' diameter, Easement, DWM Detail S-005 with Sand	5	EA		
94	2900	Remove and Dispose of Existing manhole	5	EA		
PIPE BURSTING						
95	2958	Burst Existing 8", Replace with 8" DIP or HDPE	250	LF		
96	2958	Burst Existing 8", Replace with 10" DIP or HDPE	250	LF		
97	2958	Burst Existing 8", Replace with 12" DIP or HDPE	580	LF		
98	2958	Burst Existing 8", Replace with 16" DIP or HDPE	250	LF		
99	2958	Burst Existing 10", Replace with 10" DIP or HDPE	250	LF		
100	2958	Burst Existing 10", Replace with 12" DIP or HDPE	250	LF		
101	2958	Burst Existing 10", Replace with 16" DIP or HDPE	1,670	LF		
102	2958	Burst Existing 10", Replace with 18" DIP or HDPE	250	LF		
103	2958	Burst Existing 12", Replace with 12" DIP or HDPE	250	LF		
104	2958	Burst Existing 12", Replace with 16" DIP or HDPE	885	LF		

105	2958	Burst Existing 12", Replace with 18" DIP or HDPE	726	LF		
106	2958	Burst Existing 12", Replace with 20" DIP or HDPE	250	LF		
107	2958	Burst Existing 15", Replace with 16" DIP or HDPE	250	LF		
108	2958	Burst Existing 15", Replace with 18" DIP or HDPE	250	LF		
109	2958	Burst Existing 15", Replace with 20" DIP or HDPE	310	LF		
110	2958	Burst Existing 15", Replace with 24" DIP or HDPE	858	LF		
111	2958	Burst Existing 18", Replace with 20" DIP or HDPE	250	LF		
112	2958	Burst Existing 18", Replace with 24" DIP or HDPE	250	LF		
113	2958	Burst Existing 21", Replace with 24" DIP or HDPE	250	LF		
114	2958	Bursting Launching Pit, 0' to 10' Depth	25	EA		
115	2958	Bursting Launching Pit, >10' to 20' Depth	8	EA		
116	2958	Bursting Receiving Pit, 0' to 10' Depth	25	EA		
117	2958	Bursting Receiving Pit, >10' to 20' Depth	8	EA		
SANITARY SEWER SERVICE LATERALS						
118	2530	Reconnection, 4"-6" Diameter, up to 5 LF, Any Depth	350	EA		
119	2530	Replacement, 4"-6" Diameter, to the ROW including cleanout Any Depth, PVC or DIP	2,500	LF		
120	2530	Relocation Reconnect to Existing Sanitary Sewer	25	EA		
121	2530	Relocation, from Sanitary Sewer to Property Line	2,500	LF		
122	2530	Cap or Plug Existing Service Lateral, Any Depth	50	EA		
123	2530	Sewer Cleanout at Edge of ROW or Edge of Easement	25	EA		
124	2530	Sewer, Internal Pipe Inspection Push Camera	25	EA		
MISCELLANEOUS						
125	2324	Rock Excavation	2,400	CY		

126	2224	Pipe Boring and Jacking, 8"- 12" DIP carrier pipe in 18" to 22" Casing, per DWM Std.	2,000	LF		
127	2224	Pipe Boring and Jacking, 16"- 18" DIP carrier pipe in 30" Casing, per DWM Std.	2,000	LF		
128	2224	Pipe Boring and Jacking, 20"- 24" DIP carrier pipe in 32" to 36" Casing, per DWM Std.	2,000	LF		
129	2224	Pipe Boring and Jacking- Send & Receiving Pit at depth > 15 feet	250	VF		
130	2535	Grout Fill Abandoned, all diameter sewer	500	CY		
131	2535	Cut & Plug Existing 6" to 12" Diameter	8	EA		
132	2535	Flowable Fill	500	CY		
133	2535	Concrete Encasement	500	CY		



Total Dollar Amount For Section 2 \$

Total Dollar Amount For Section 2 In Words:



NOTE TO SUPPLIER:

NOTE 1: *Every line item must be completed to be considered for award. For example, if you are not charging for an item, enter “no charge” in the unit price and the extended price columns.*

These quantities are approximate and may be increased or decreased as to any and all units as necessary to complete the construction of said Project without entitling the Contractor to any claim for extra compensation because of any injury, damage or delay he may sustain on account of such increase or decrease. The Contractor shall be entitled to compensation on the foregoing unit prices only on the quantities of materials actually furnished and work actually done as determined and approved in writing by the County through an inspection of the work completed. In no event shall the County be liable for payment in excess of the total Bid without proper prior written authorization via Change Order from the County. The Total Bid includes and encompasses the cost of all labor, materials, equipment, tools, supervision, scheduling, safety program, coordination, engineering, testing, surveys, layout, cleanup, and other things and services required to complete the entire Project in strict conformity with the Drawings, Specifications, the Contract, and all addenda and authorized written clarifications issued prior to the Bid date. Without limitation, the Total Bid also includes all applicable sales and use taxes, fees, temporary lighting, security for the site, heating and cooling, temporary utilities, freight costs, handling costs, permit costs, field and main office costs, bond premiums, insurance premiums, direct and indirect administrative costs, overhead, and profit.

Bidder has examined the site of the proposed Work and all documents comprising the Contract, and is satisfied as to the conditions to be encountered in performing the work and as to the requirements of the Contract.

No Bid may be revoked or withdrawn until one hundred and twenty (120) days after the time set for opening the Bids.