

Attachment E

REVISED BID FORM V2

HISTORIC VILLAGE OF AGUA FRIA WASTEWATER IMPROVEMENTS PROJECT – PHASE III

SANTA FE COUNTY PROJECT NO. IFB NO. 2026-0231-PW/DK

UNIT PRICE BID PROPOSAL

Base Bid

ITEM	DESCRIPTION	UNITS	QUANTITY	UNIT COST (\$)	TOTAL (\$)
1	Mobilization and Demobilization	LS	1		
2	Stormwater pollution prevention plan (SWPPP) preparation, implementation, and inspection	LS	1		
3	Construction staking and survey, compl.	LS	1		
4	Traffic control and barricading, compl.	LS	1		
5	SUE level A utility investigation	LS	1		

AVENIDA DE SESARIO

ITEM	DESCRIPTION	UNITS	QUANTITY	UNIT COST (\$)	TOTAL (\$)
6	Install 2" HDPE Low Pressure Sewer, including pipe, trenching and backfill, and tracer wire with terminals, cip.	LF	1720		
7	Low pressure terminal flushing connection per Detail 1, DWG D-07, cip.	EA	1		
8	Low pressure inline flushing connection per Detail 2, DWG D-06, cip.	EA	1		
9	Low pressure - Lateral Stub out to property line including Valve, Corp stop, tracer wire with terminals and cap, cip.	EA	6		
10	1 1/4" HDPE from Low pressure line to property line, including fittings, excavate all depths, rock & cobble excavation, and compaction cip.	LF	120		
11	Gravel Roads, remove and replace per plan details, cip	SY	1152		
12	Subgrade Prep. 12" at 95% compaction, cip.	SY	684		
13	Aggregate Base Course, crushed, 6" at 95% compaction, cip.	SY	684		
14	Prime Coat, emulsified asphalt, cip.	SY	684		
15	Asphalt Concrete, 3" thick, superpave SP-III, with machine or hand laydown, cip.	SY	1367		
16	Asphalt Concrete, 2" thick, super pave SP-IV (or Residential Paving Type B), with machine or hand laydown, cip.	SY	684		
17	Tack Coat, cationic emulsified asphalt, cip.	SY	684		
18	Import suitable backfill material, cip.	CY	3822		
19	Hauling and disposal of unsuitable material, cip.	CY	3822		

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ITEM	DESCRIPTION	UNITS	QUANTITY	UNIT COST (\$)	TOTAL (\$)
20	Connect new low-pressure sewer to existing manhole including core drill, grouting, cip.	EA	1		
21	Epoxy coat existing manhole, cip.	EA	1		
22	Remove existing curb & gutter, cip.	LF	10		
23	Install new Type B Curb and Gutter, per NMDOT STD DWG 609-001, cip.	LF	10		

ALAMO LANE

ITEM	DESCRIPTION	UNITS	QUANTITY	UNIT COST (\$)	TOTAL (\$)
24	8" PVC sewer, all depths, including pipe, rock & cobble excavation, and compaction, cip.	LF	1290		
25	New MH, 4' DIA, per City of Santa Fe Standard Drawing, 0- 6' deep	EA	5		
26	New MH, 4' DIA, per City of Santa Fe Standard Drawing, 6'-10' deep	EA	4		
27	Post-construction CCTV inspection of SAS, cip.	LF	1290		
28	4" PVC House Service Line including all required fittings, excavate all depths, rock & cobble excavation, and compaction cip.	LF	60		
29	Service connection to existing houses, gravity	EA	8		
30	Double cleanout, cip.	EA	8		
31	CLSM (Flowable Fill) backfill for sewer lines with less than minimum cover	CY	50		
32	Gravel Roads, remove and replace per plan details, cip	SY	633		
33	Subgrade Prep. 12" at 95% compaction, cip.	SY	611		
34	Aggregate Base Course, crushed, 6" at 95% compaction, cip.	SY	806		
35	Prime Coat, emulsified asphalt, cip.	SY	806		
36	Asphalt Concrete, 3" thick, super pave SP-III, with machine or hand laydown, cip.	SY	1611		
37	Asphalt Concrete, 2" thick, super pave SP-IV (or Residential Paving Type B), with machine or hand laydown, cip.	SY	806		
38	Tack Coat, cationic emulsified asphalt, cip.	SY	806		
39	Remove and Replace fence, match existing, cip.	LF	65		
40	Import suitable backfill material, cip.	CY	1075		
41	Hauling and disposal of unsuitable material, cip.	CY	1075		

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ITEM	DESCRIPTION	UNITS	QUANTITY	UNIT COST (\$)	TOTAL (\$)
42	Connect new 8" sanitary sewer line to existing manhole including core drill, grouting, cip.	EA	1		
43	Install 8" x 4" wye, incl. jointing material for new gravity service lines, cip.	EA	8		
44	Epoxy coat existing manhole, cip.	EA	1		
45	Remove existing curb & gutter, cip.	LF	10		
46	Install new Type B curb & gutter, per NMDOT STD DWG 609-001, cip.	LF	10		

LOPEZ LANE

ITEM	DESCRIPTION	UNITS	QUANTITY	UNIT COST (\$)	TOTAL (\$)
47	8" PVC sewer, all depths, including pipe, rock & cobble excavation, and compaction, cip.	LF	1010		
48	New MH, 4' DIA, per City of Santa Fe Standard Drawing, 6'-10' deep	EA	3		
49	Post-construction CCTV inspection of SAS, cip.	LF	1010		
50	Install 3" HDPE Low Pressure Sewer, including pipe, trenching and backfill, and tracer wire with terminals, cip.	LF	270		
51	Install 2" HDPE Low Pressure Sewer, including pipe, trenching and backfill, and tracer wire with terminals, cip.	LF	590		
52	Low pressure terminal flushing connection per Detail 1, DWG D-07, cip.	EA	1		
53	Low pressure - Lateral Stub out to property line including Valve, Corp stop, tracer wire with terminals and cap, cip.	EA	13		
54	1 1/4" HDPE from Low pressure line to property line, including fittings, excavate all depths, rock & cobble excavation, and compaction cip.	LF	185		
55	4" PVC House Service Line including all required fittings, excavate all depths, rock & cobble excavation, and compaction cip.	LF	80		
56	Service connection to existing houses, gravity	EA	7		
57	Double cleanout, cip.	EA	7		
58	Subgrade Prep. 12" at 95% compaction, cip.	SY	2078		
59	Aggregate Base Course, crushed, 6" at 95% compaction, cip.	SY	2078		
60	Prime Coat, emulsified asphalt, cip.	SY	2078		
61	Asphalt Concrete, 3" thick, superpave SP-III, with machine or hand laydown, cip.	SY	4156		

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ITEM	DESCRIPTION	UNITS	QUANTITY	UNIT COST (\$)	TOTAL (\$)
62	Asphalt Concrete, 2" thick, superpave SP-IV (or Residential Paving Type B), with machine or hand laydown, cip.	SY	2078		
63	Tack Coat, cationic emulsified asphalt, cip.	SY	2078		
64	Connect new 8" sanitary sewer line to existing manhole including core drill, grouting, cip.	EA	1		
65	Install 8" x 4" wye, incl. jointing material for new gravity service lines, cip.	EA	7		
66	Epoxy coat existing manhole, cip.	EA	1		

LEDD DRIVE

ITEM	DESCRIPTION	UNITS	QUANTITY	UNIT COST (\$)	TOTAL (\$)
67	Install 2" HDPE Low Pressure Sewer, including pipe, trenching and backfill, and tracer wire with terminals, cip.	LF	272		
68	Low pressure terminal flushing connection per Detail 1, DWG D-07, cip.	EA	1		
69	Low pressure - Lateral Stub out to property line including Valve, Corp stop, tracer wire with terminals and cap, cip.	EA	4		
70	1 1/4" HDPE from Low pressure line to property line, including fittings, excavate all depths, rock & cobble excavation, and compaction cip.	LF	40		
71	Subgrade Prep. 12" at 95% compaction, cip.	SY	10		
72	Aggregate Base Course, crushed, 6" at 95% compaction, cip.	SY	10		
73	Prime Coat, emulsified asphalt, cip.	SY	10		
74	Asphalt Concrete, 3" thick, superpave SP-III, with machine or hand laydown, cip.	SY	20		
75	Asphalt Concrete, 2" thick, superpave SP-IV (or Residential Paving Type B), with machine or hand laydown, cip.	SY	10		
76	Tack Coat, cationic emulsified asphalt, cip.	SY	10		
77	Import suitable backfill material, cip.	CY	202		
78	Hauling and disposal of unsuitable material, cip.	CY	202		
79	New low pressure sewer connection to existing 8" gravity sewer main with SDR 35 8" x 4" wye including fittings, cip.	EA	1		
80	Remove existing curb & gutter, cip.	LF	10		
81	Install new Type B Curb and Gutter, per NMDOT STD DWG 609-001, cip.	LF	10		
82	Remove and replace existing concrete sidewalk and transitions, cip.	SY	3		

CAMINO DOS ANTONIOS

ITEM	DESCRIPTION	UNITS	QUANTITY	UNIT COST (\$)	TOTAL (\$)
83	Install 2" HDPE Low Pressure Sewer, including pipe, trenching and backfill, and tracer wire with terminals, cip.	LF	445		
84	Low pressure terminal flushing connection per Detail 1, DWG D-07, cip.	EA	1		
85	Low pressure - Lateral Stub out to property line including Valve, Corp stop, tracer wire with terminals and cap, cip.	EA	8		
86	1 1/4" HDPE from Low pressure line to property line, including fittings, excavate all depths, rock & cobble excavation, and compaction cip.	LF	70		
87	Gravel Roads, remove and replace per plan details, cip	SY	506		
88	Subgrade Prep. 12" at 95% compaction, cip.	SY	10		
89	Aggregate Base Course, crushed, 6" at 95% compaction, cip.	SY	10		
90	Prime Coat, emulsified asphalt, cip.	SY	10		
91	Asphalt Concrete, 3" thick, superpave SP-III, with machine or hand laydown, cip.	SY	20		
92	Asphalt Concrete, 2" thick, superpave SP-IV (or Residential Paving Type B), with machine or hand laydown, cip.	SY	10		
93	Tack Coat, catonic emulsified asphalt, cip.	SY	10		
94	Import suitable backfill material, cip.	CY	506		
95	Hauling and disposal of unsuitable material, cip.	CY	506		
96	New low pressure sewer connection to existing 8" gravity sewer main with SDR 35 8" x 4" wye including fittings, cip.	EA	1		
97	Remove existing curb & gutter, cip.	LF	10		
98	Install new Type B Curb and Gutter, per NMDOT STD DWG 609-001, cip.	LF	10		
99	Remove and replace existing concrete sidewalk and transitions, cip.	SY	3		

CASE ROAD

ITEM	DESCRIPTION	UNITS	QUANTITY	UNIT COST (\$)	TOTAL (\$)
100	Install 2" HDPE Low Pressure Sewer, including pipe, trenching and backfill, and tracer wire with terminals, cip.	LF	520		
101	Low pressure terminal flushing connection per Detail 1, DWG D-07, cip.	EA	1		
102	Low pressure - Lateral Stub out to property line including Valve, Corp stop, tracer wire with terminals and cap, cip.	EA	9		

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ITEM	DESCRIPTION	UNITS	QUANTITY	UNIT COST (\$)	TOTAL (\$)
103	1 1/4" HDPE from Low pressure line to property line, including fittings, excavate all depths, rock & cobble excavation, and compaction cip.	LF	90		
104	Subgrade Prep. 12" at 95% compaction, cip.	SY	10		
105	Aggregate Base Course, crushed, 6" at 95% compaction, cip.	SY	10		
106	Prime Coat, emulsified asphalt, cip.	SY	10		
107	Asphalt Concrete, 3" thick, superpave SP-III, with machine or hand laydown, cip.	SY	20		
108	Asphalt Concrete, 2" thick, superpave SP-IV (or Residential Paving Type B), with machine or hand laydown, cip.	SY	10		
109	Tack Coat, cationic emulsified asphalt, cip.	SY	10		
110	Import suitable backfill material, cip.	CY	482		
111	Hauling and disposal of unsuitable material, cip.	CY	482		
112	New low pressure sewer connection to existing 8" gravity sewer main with SDR 35 8" x 4" wye including fittings, cip.	EA	1		
113	Remove existing curb & gutter, cip.	LF	10		
114	Install new Type B Curb and Gutter, per NMDOT STD DWG 609-001, cip.	LF	10		
115	Remove and replace existing concrete sidewalk and transitions, cip.	SY	3		

3197 AGUA FRIA

ITEM	DESCRIPTION	UNITS	QUANTITY	UNIT COST (\$)	TOTAL (\$)
116	Install 2" HDPE Low Pressure Sewer, including pipe, trenching and backfill, and tracer wire with terminals, cip.	LF	266		
117	Low pressure terminal flushing connection per Detail 1, DWG D-07, cip.	EA	1		
118	Low pressure - Lateral Stub out to property line including Valve, Corp stop, tracer wire with terminals and cap, cip.	EA	4		
119	1 1/4" HDPE from Low pressure line to property line, including fittings, excavate all depths, rock & cobble excavation, and compaction cip.	LF	20		
120	Gravel Roads, remove and replace per plan details , cip	SY	280		
121	Subgrade Prep. 12" at 95% compaction, cip.	SY	10		
122	Aggregate Base Course, crushed, 6" at 95% compaction, cip.	SY	10		
123	Prime Coat, emulsified asphalt, cip.	SY	10		
124	Asphalt Concrete, 3" thick, superpave SP-III, with machine or hand laydown, cip.	SY	20		

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ITEM	DESCRIPTION	UNITS	QUANTITY	UNIT COST (\$)	TOTAL (\$)
125	Asphalt Concrete, 2" thick, superpave SP-IV (or Residential Paving Type B), with machine or hand laydown, cip.	SY	10		
126	Tack Coat, catonic emulsified asphalt, cip.	SY	10		
127	Import suitable backfill material, cip.	CY	394		
128	Hauling and disposal of unsuitable material, cip.	CY	394		
129	New low pressure sewer connection to existing 8" gravity sewer main with SDR 35 8" x 4" wye including fittings, cip.	EA	1		
130	Remove existing curb & gutter, cip.	LF	10		
131	Install new Type B Curb and Gutter, per NMDOT STD DWG 609-001, cip.	LF	10		
132	Remove and replace existing concrete sidewalk and transitions, cip.	SY	3		

SKEETER LANE

ITEM	DESCRIPTION	UNITS	QUANTITY	UNIT COST (\$)	TOTAL (\$)
133	8" PVC sewer, all depths, including pipe, rock & cobble excavation, and compaction, cip.	LF	300		
134	New MH, 4' DIA, per City of Santa Fe Standard Drawing, 6'-10' deep	EA	2		
135	Install vertical Drop Outside Existing Manhole, incl. pipe & fittings, cip.	EA	1		
136	Post-construction CCTV inspection of SAS, cip.	LF	300		
137	4" PVC House Service Line including all required fittings, excavate all depths, rock & cobble excavation, and compaction cip.	LF	30		
138	Service connection to existing houses, gravity	EA	3		
139	Double cleanout, cip.	LF	3		
140	Gravel Roads, remove and replace per plan details, cip	SY	833		
141	Remove and Replace fence, match existing, cip.	LF	120		
142	Import suitable backfill material, cip.	CY	20		
143	Hauling and disposal of unsuitable material, cip.	CY	20		
144	Install 8" x 4" wye, incl. jointing material for new gravity service lines, cip.	EA	3		
145	Epoxy coat existing manhole, cip.	EA	1		
146	Install access gate, cip.	EA	1		
147	Site Clearing and Grubbing, cip.	AC	1		

CALLEJON DE RITA

TEM	DESCRIPTION	UNITS	QUANTITY	UNIT COST (\$)	TOTAL (\$)
148	8" PVC sewer, all depths, including pipe, rock & cobble excavation, and compaction, cip.	LF	322		

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TEM	DESCRIPTION	UNITS	QUANTITY	UNIT COST (\$)	TOTAL (\$)
149	New MH, 4' DIA, per City of Santa Fe Standard Drawing, 0'-6' deep	EA	1		
150	New MH, 4' DIA, per City of Santa Fe Standard Drawing, 6'-10' deep	EA	1		
151	Post-construction CCTV inspection of SAS, cip.	LF	322		
152	Install 3" HDPE Low Pressure Sewer, including pipe, trenching and backfill, and tracer wire with terminals, cip.	LF	240		
153	Install 2" HDPE Low Pressure Sewer, including pipe, trenching and backfill, and tracer wire with terminals, cip.	LF	1360		
154	Low pressure terminal flushing connection per Detail 1, DWG D-07, cip.	EA	1		
155	Low pressure inline flushing connection per Detail 2, DWG D-06, cip.	EA	1		
156	Low pressure - Lateral Stub out to property line including Valve, Corp stop, tracer wire with terminals and cap, cip.	EA	13		
157	1 1/4" HDPE from Low pressure line to property line, including fittings, excavate all depths, rock & cobble excavation, and compaction cip.	LF	200		
158	4" PVC House Service Line including all required fittings, excavate all depths, rock & cobble excavation, and compaction cip.	LF	90		
159	Service connection to existing houses, gravity	EA	4		
160	Double cleanout, cip.	EA	4		
161	Gravel Roads, remove and replace per plan details, cip	SY	2136		
162	Import suitable backfill material, cip.	CY	1424		
163	Hauling and disposal of unsuitable material, cip.	CY	1424		
164	Connect the new 8" sanitary sewer line to the existing 8" stub out, cip.	EA	1		
165	Install 8" x 4" wye, incl. jointing material for new gravity service lines, cip.	EA	4		

PLAZA MONTOYA

TEM	DESCRIPTION	UNITS	QUANTITY	UNIT COST (\$)	TOTAL (\$)
166	8" PVC sewer, all depths, including pipe, rock & cobble excavation, and compaction, cip.	LF	180		
167	New MH, 4' DIA, per City of Santa Fe Standard Drawing, 6'-10' deep	LF	1		
168	New MH, 4' DIA, per City of Santa Fe Standard Drawing, 10'-14' deep	EA	1		
169	Post-construction CCTV inspection of SAS, cip.	LF	180		

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TEM	DESCRIPTION	UNITS	QUANTITY	UNIT COST (\$)	TOTAL (\$)
170	4" PVC House Service Line including all required fittings, excavate all depths, rock & cobble excavation, and compaction cip.	LF	30		
171	Service connection to existing houses, gravity	EA	3		
172	Double cleanout, cip.	EA	3		
173	Gravel Roads, remove and replace per plan details, cip	SY	200		
174	Subgrade Prep. 12" at 95% compaction, cip.	SY	10		
175	Aggregate Base Course, crushed, 6" at 95% compaction, cip.	SY	10		
176	Prime Coat, emulsified asphalt, cip.	SY	10		
177	Asphalt Concrete, 3" thick, superpave SP-III, with machine or hand laydown, cip.	SY	10		
178	Asphalt Concrete, 2" thick, superpave SP-IV (or Residential Paving Type B), with machine or hand laydown, cip.	SY	10		
179	Tack Coat, catonic emulsified asphalt, cip.	SY	10		
180	Import suitable backfill material, cip.	CY	167		
181	Hauling and disposal of unsuitable material, cip.	CY	167		
182	Connect the new 8" sanitary sewer line to the existing 8" stub out, cip.	EA	1		
183	Install 8" x 4" wye, incl. jointing material for new gravity service lines, cip.	EA	3		
184	Remove existing curb & gutter, cip.	LF	10		
185	Install new Type B Curb and Gutter, per NMDOT STD DWG 609-001, cip.	LF	10		
186	Remove and replace existing concrete sidewalk and transitions, cip.	SY	3		

TOTALS	
Subtotal of Bid Items 1-186	
Construction Material Testing Allowance	\$50,000
Utility Relocation Allowance	\$25,000
Waterline Repair Allowance	\$25,000
Vibration Monitoring Allowance	\$50,000
Base Bid: Total of Bid Items 1-186 Plus Allowances	
Total Base Bid	

(Base bid total written in words)

ALL BID ITEMS MUST BE EXCLUSIVE OF NMGR