

LOGAN STREET STORM SEWER OUTFALL & TRAIL & FEDERAL HILL TO FORREST PARK TRAIL
Contract: EN-171 & EN-363

ITEMIZED PROPOSAL

BASE BID						
Item No.	Description	Quantity	Unit	Unit Price	Extended Price	
1	CONSTRUCTION ENGINEERING	1	LS			
2	MOBILIZATION AND DEMOBILIZATION	1	LS			
3	CLEARING RIGHT OF WAY	1	LS			
4	PAVEMENT REMOVAL	159	SYS			
5	TRAIL, HMA, REMOVE (Undistributed)	1500	SYS			
6	CURB, CONCRETE, REMOVE	335	LFT			
7	CURB AND GUTTER, REMOVE	125	LFT			
8	SIDEWALK CONCRETE, REMOVE	139	SYS			
9	TRACK, REMOVE	70	LFT			
10	EXCAVATION, COMMON	2,962	CYS			
11	STORMWATER MANAGEMENT BUDGET	27,440	DOL			
12	STORMWATER MANAGEMENT IMPLEMENTATION	1	LS			
13	SWQCP PREPARATION	1	LS			
14	SUBGRADE TREATMENT, TYPE II	222	SYS			
15	SUBGRADE TREATMENT, TYPE III	4,144	SYS			
16	SUBGRADE TREATMENT, TYPE IC	232	SYS			
17	STRUCTURE BACKFILL, TYPE 1	6	CYS			
18	STRUCTURE BACKFILL, TYPE 2	6,161	CYS			
19	STRUCTURE BACKFILL, TYPE 5	552	CYS			
20	FLOWABLE BACKFILL, NON-REMOVABLE	6	CYS			
21	GEOGRID, TYPE IB	222	SYS			
22	COMPACTED AGGREGATE NO. 53	611	CYS			
23	DENSE GRADED SUBBASE	28	CYS			
24	HMA PATCHING PARTIAL DEPTH, TYPE B	4	TON			
25	MILLING, ASPHALT, 1 1/2 IN.	48	SYS			
26	HMA SURFACE, TYPE B	12	TON			
27	PCCP, 6 IN.	105	SYS			
28	GUARDRAIL, REMOVE AND RESET	80	LFT			
29	HMA FOR SIDEWALK, TYPE B	987	TON			
30	ASPHALT FOR TACK COAT	1	TON			
31	SIDEWALK, CONCRETE, 6"	138	SYS			
32	SIDEWALK, CONCRETE, 8"	258	SYS			
33	CURB RAMP, CONCRETE	129	SYS			
34	DETECTABLE WARNING SURFACES	19	SYS			
35	CURB, INTEGRAL CONCRETE	84	LFT			
36	CURB, CONCRETE	196	LFT			
37	CURB AND GUTTER, CONCRETE	94	LFT			
38	PCCP FOR APPROACHES, 9 IN.	222	SYS			
39	RIPRAP, REVETMENT	13	TON			
40	GEOTEXTILE FOR RIPRAP TYPE 1A	30	SYS			
41	RIPRAP, UNIFORM	58	TON			
42	GEOTEXTILE FOR RIPRAP TYPE 2A	314	SYS			
43	MOBILIZATION AND DEMOBILIZATION FOR SEEDING	2	EACH			
44	MULCHED SEEDING U	4,936	SYS			

45	SODDING, NURSERY	115	SYS		
46	SEAL COAT GRAFFITI RESISTANT	2,000	SFT		
47	FIELD OFFIC, A	9	MOS		
48	PIPE, TYPE 2, CIRCULAR, 36 IN.	1297	LFT		
49	PIPE, TYPE 2, CIRCULAR, 15 IN.	128	LFT		
50	PIPE, TYPE 2, CIRCULAR, 24 IN.	1039	LFT		
51	PIPE, TYPE 2, CIRCULAR, 30 IN.	912	LFT		
52	PIPE, TYPE 2, CIRCULAR, 42 IN.	282	LFT		
53	HMA FOR STRUCTURE INSTALLATION, TYPE C	134	TON		
54	PRECAST WINGED HEADWALL	1	EACH		
55	PIPE INSTALLATION, TRENCHLESS, 24 IN.	201	LFT		
56	PIPE PLUG FOR FUTURE CONNECTION	3	EACH		
57	MANHOLE, C4	6	EACH		
58	MANHOLE, H4	10	EACH		
59	MANHOLE, K4	1	EACH		
60	MANHOLE, K2	1	EACH		
61	AUTOMATIC DRAINAGE GATE, 42 IN. X 42 IN.	1	EACH		
62	PIPE, TYPE 1, DEFORMED, MIN. AREA 1.6 SFT	28	LFT		
63	PIPE END SECTION, MIN. AREA 1.8 SFT	4	EACH		
64	CASTING, MANHOLE, ADJUST TO GRADE	1	EACH		
65	STRUCTURE, COATED REINFORCED CONCRETE, THREE-SIDED SECTIONS, 168 IN.X 132 IN.	20	LFT		
66	MAINTAINING TRAFFIC	1	LS		
67	PORTABLE CHANGEABLE MESSAGE SIGN	4	EACH		
68	BOLLARD	3	EACH		
69	SIGN POST, SQUARE TYPE 1 REINFORCED ANCHOR BASE	88	LFT		
70	SIGN, SHEET, AND SUPPORTS, REMOVE	1	EACH		
71	SIGN, SHEET, WITH LEGEND, 0.080 IN.	42	SFT		
72	SIGN, SHEET, WITH LEGEND, 0.100 IN.	54	SFT		
73	SIGN GROUND MOUNTED RESET	2	EACH		
74	SIGNAL POLE FOUNDATION, 24 IN. X 24 IN. X 36 IN.	2	EACH		
75	SIGNAL POLE, PEDESTAL, 12 FT	2	EACH		
76	RECTANGULAR RAPID FLASHING BEACON	2	EACH		
77	PEDESTRIAN PUSH BUTTON, NON-APS	2	EACH		
78	SERVICE POINT, II, MODIFIED	1	EACH		
79	LUMINAIRE, TUNNEL CEILING MOUNTED	2	EACH		
80	CONDUIT, PVC, 2 IN.	2272	LFT		
81	HANDHOLE	5	EACH		
82	CONDUIT, STEEL, GALVANIZED, 2 IN.	35	LFT		
83	WIRE, NO. 4 COPPER, IN PLASTIC DUCT, IN TRENCH, 4 1/C	100	LFT		
84	WIRE, NO. 4 COPPER, IN GALVANIZED STEEL DUCT, 4 1/C	70	LFT		
85	TRANSVERSE MARKING, THERMOPLASTIC, CROSSWALK LINE, WHITE, 24 IN.	130	LFT		
86	LINE, MULTI-COMPONENT, SOLID, WHITE, 6 IN.	296	LFT		
87	TRANSVERSE MARKING, MULTI-COMPONENT, STOP LINE, WHITE, 24 IN.	30	LFT		
88	TRANSVERSE MARKING, MULTI-COMPONENT, CROSSWALK LINE, WHITE, 6 IN.	122	LFT		
89	TRANSVERSE MARKING, MULTI-COMPONENT, GREEN	373	SYS		
90	TRANSVERSE MARKING, THERMOPLASTIC, STOP LINE, WHITE, 24 IN.	21	LFT		
91	TRANSVERSE MARKING, THERMOPLASTIC, CROSSWALK LINE, WHITE, 6 IN.	108	LFT		

92	RAILROAD TRACK	70	LFT		
Base Bid: Total Estimated Construction Costs =					(Figures)
					(Words)

These prices are the sum of the unit prices multiplied by the quantity for each item. Whereas any mathematical computation error exists causing Total Estimated Construction Costs to be stated incorrectly, the Undersigned acknowledges that the unit prices, as stated above, shall govern.

The above stated items covers all work, labor, equipment, and manpower to complete project. Prospective quoter accepts and agrees to completed the project in accordance to Contract Information Book and Construction Plans.

Respectfully submitted,

 (Individual) Contractor (Partnership) or (Corporation)

By: (SIGNED) _____
 By: (TYPED) _____
 Title: _____
 Address: _____
 Date: _____

The above Quoter acknowledges receipt of Addenda Nos. _____

Note: The legal status of the Quoter, whether as an individual, partnership, or corporation must be indicated as above, and all pertinent information as required by the Specifications must be furnished.

**LOGAN STREET STORM SEWER OUTFALL & TRAIL & FEDERAL HILL TO FORREST PARK TRAIL
Contract: EN-171 & EN-363**

ITEMIZED PROPOSAL

ALTERNATE BID NO 1					
Item No.	Description	Quantity	Unit	Unit Price	Extended Price
1	STORMWATER MANAGEMENT BUDGET	9,555	DOL		
2	SUBGRADE TREATMENT, TYPE III	2,156	SYS		
3	COMPACTED AGGREGATE NO. 53	283	CYS		
4	MILLING, ASPHALT, 1 1/2 IN.	4	SYS		
5	ASPHALT FOR TACK COAT	1	TON		
6	PCCP, 6 IN.	35	SYS		
7	HMA FOR SIDEWALK	711	TON		
8	CURB RAMP, CONCRETE	13	SYS		
9	DETECTABLE WARNING SURFACES	3	SYS		
10	MULCHED SEEDING U	1392	SYS		

Alt Bid No 1: Total Estimated Construction Costs = _____ **(Figures)**
 _____ **(Words)**

These prices are the sum of the unit prices multiplied by the quantity for each item. Whereas any mathematical computation error exists causing Total Estimated Construction Costs to be stated incorrectly, the Undersigned acknowledges that the unit prices, as stated above, shall govern.

The above stated items covers all work, labor, equipment, and manpower to complete project. Prospective quoter accepts and agrees to completed the project in accordance to Contract Information Book and Construction Plans.

Respectfully submitted,

 Contractor
 (Individual) (Partnership) or (Corporation)

By: (SIGNED) _____
 By: (TYPED) _____
 Title: _____
 Address: _____

 Date: _____

The above Quoter acknowledges receipt of Addenda Nos. _____

Note: The legal status of the Quoter, whether as an individual, partnership, or corporation must be indicated as above, and all pertinent information as required by the Specifications must be furnished.

**LOGAN STREET STORM SEWER OUTFALL & TRAIL & FEDERAL HILL TO FORREST PARK TRAIL
Contract: EN-171 & EN-363**

ITEMIZED PROPOSAL

ALTERNATE BID NO 2						
Item No.	Description	Quantity	Unit	Unit Price	Extended Price	
1	PIPE INSTALLATION, OPEN CUT, 24 IN.	201	LFT			

Alt Bid No 2: Total Estimated Construction Costs = _____ **(Figures)**
 _____ **(Words)**

These prices are the sum of the unit prices multiplied by the quantity for each item. Whereas any mathematical computation error exists causing Total Estimated Construction Costs to be stated incorrectly, the Undersigned acknowledges that the unit prices, as stated above, shall govern.

The above stated items covers all work, labor, equipment, and manpower to complete project. Prospective quoter accepts and agrees to completed the project in accordance to Contract Information Book and Construction Plans.

Respectfully submitted,

 Contractor
 (Individual) (Partnership) or (Corporation)

By: (SIGNED) _____
 By: (TYPED) _____
 Title: _____
 Address: _____

 Date: _____

The above Quoter acknowledges receipt of Addenda Nos. _____

Note: The legal status of the Quoter, whether as an individual, partnership, or corporation must be indicated as above, and all pertinent information as required by the Specifications must be furnished.