

BID PROPOSAL
CITY OF KNOXVILLE, TENNESSEE

Sevier Avenue Drainage Improvements Project
Project No. SW2020-04

TO THE PURCHASING AGENT
CITY OF KNOXVILLE, TENNESSEE

_____ hereby propose(s) to furnish all material, labor, and appliances and do all work required to complete the Contract for the Sevier Avenue Drainage Improvements Project, Project No. SW2020-04, located in the City of Knoxville, Tennessee, in a workmanlike manner and in accordance with the plans of the Department of Engineering and specifications herewith attached.

Bidder further agrees that in case of failure to sign a delivered contract within thirty (30) days, the certified check or bid bond accompanying this bid and the proceeds thereof shall be the property of the City of Knoxville if the City chooses to retain said bid bond or check.

BID SCHEDULE

ITEM NO.	DESCRIPTION	UNITS	TOTAL QUANTITY	PRICE PER UNIT	TOTAL PRICE PER ITEM
CITY OF KNOXVILLE ESTIMATED ROADWAY QUANTITIES					
1.1	Mobilization of Forces, Supplies and Equipment	LS	1		
3.1	Removal of Structures and	LS	1		
5.1	Mineral Aggregate Base	TON	30		
6.1	Prime Coat	GAL	125		
9.1	Bituminous Plant Mix Base, Grading B	TON	150		
12.1	Concrete Curb	LF	118		
13.1	Concrete Sidewalks	SF	220		
14.1	Flowable Fill	CY	75		
20.1	15" RCP (Class III)	LF	116		
20.2	18" RCP (Class III)	LF	23		
20.3	24" RCP (Class III)	LF	166		
20.4	42" RCP (Class III)	LF	384		
20.5	48" RCP (Class III)	LF	44		
20.6	53"x34" Elliptical RCP (Class III)	LF	38		

ITEM NO.	DESCRIPTION	UNITS	TOTAL QUANTITY	PRICE PER UNIT	TOTAL PRICE PER ITEM
22.01.02	#3 - 60" Manhole (4'-8' Deep)	EA	2		
22.01.03	#3 - 72" Manhole (4'-8' Deep)	EA	2		
22.01.04	#3 - 84" Manhole (4'-8' Deep)	EA	2		
22.01.05	#3 - 7'x7' Manhole (8'-12' Deep)	EA	1		
22.10.02	#10RA Catch Basin (4'-8' Deep)	EA	3		
22.12.01	#12LP Catch Basin (4'-8' Deep)	EA	1		
22.12.02	#12P Catch Basin (4'-8' Deep)	EA	2		
22.12.03	#12RA Catch Basin (4'-8' Deep)	EA	2		
22.13.01	#13RA Catch Basin (4'-8' Deep)	EA	1		
22.13.02	#13RB Catch Basin (4'-8' Deep)	EA	1		
22.13.03	#13RC Catch Basin (4'-8' Deep)	EA	1		
22.14.02	#14P Catch Basin (8'-12' Deep)	EA	1		
31.1	Temporary Erosion Prevention and Sediment Control	LS	1		
34.1	Construction Area Traffic Control	LS	1		
TOTAL OF ALL CITY OF KNOXVILLE ITEMS:				\$	

KUB ESTIMATED SANITARY SEWER QUANTITIES
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2185a	Gravity Sewer Pipe, DIP, 12 inches, paved (10'-12' Deep)	LF	154		
2435a	Manhole, Concrete, 4-foot Diameter (10'-12' Deep)	EA	4		
2495a	Drop Manhole, Concrete, 4-foot Diameter (10'-12' Deep)	EA	1		
2590	Abandon Existing Manhole	EA	1		
2620a	Abandon Existing Sewers By Grouting In Place, 8-Inch Diameter	LF	46		
2620b	Abandon Existing Sewers By Grouting In Place 12-Inch Diameter	LF	99		
2630	Sewer Flow Control	LS	1		
6005a	Ashphalt Pavement Repair, Base Course + Surface Course	LF	106		
6005b	Pavement Repair, Base Course (Base Course Only)	LF	57		
6042	Clay Check Dam	EA	4		

ITEM NO.	DESCRIPTION	UNITS	TOTAL QUANTITY	PRICE PER UNIT	TOTAL PRICE PER ITEM
KUB ESTIMATED GAS QUANTITIES					
4000a	8" MDPE Gas Main, SDR 13.5 - Open Cut	LF	504		
4000b	2" MDPE Gas Main, SDR 11 - Open Cut	LF	47		
4000c	Adder for Full Clean Stone	LF	170		
4005a	2" Polyethylene Main On New 8" Polyethylene Main per KUB Fig. 15720-R8	EA	1		
4010a	2" Polyethylene Straight Tie-In To 1-1/4" Polyethylene Main per KUB Fig. 15720-X	EA	1		
4010b	8" Polyethylene Straight Tie-In To 6" Polyethylene Main per KUB Fig. 15720-AA8	EA	1		
4010c	6" Polyethylene Straight Tie-In To 6" Steel Main per KUB Fig. 15720-CC6	EA	1		
4010d	8" Polyethylene Tee Tie-In To Existing 8" Polyethylene Main w/Valve per KUB Fig. 15720-SS8	EA	1		
4050a	Condemn Existing Gas Facilities	LS	1		
6005a	Ashphalt Pavement Repair, Base Course + Surface Course	LF	115		
6005b	Pavement Repair, Base Course (Base Course Only)	LF	60		
8000a	Test Station and Anode Installation	EA	1		
	TOTAL OF ALL KUB ITEMS:			\$	
		TOTAL BID		\$	

TOTAL BID (In Words):