

Bidders Name: _____

**DOCUMENT 330
BID FORM**

TO: The City of Topeka, Kansas
Contracts & Procurement Division
215 S.E. 7th St., Room 60
Topeka, Kansas 66603

Project No. and Description: Bridge Improvement Project No. 121005.00 – SE 29th Street over Butcher Creek, Street Improvement Project No. 701039.00 SE 29th Street -S Kansas Ave. to SE Adams St., Waterline Replacement Project No. 281250.04, Storm Sewer Replacement Project No. 501081.27 & 501107.02, Sanitary Sewer Replacement Project No. 291129.01, Traffic Signal Improvement Project No. 141037.01 .

1. The undersigned Bidder proposes and agrees, if this Bid is accepted, to enter into an agreement with Owner in the form included in the contract Documents to perform and furnish all Work as specified or indicated in the Contract Documents for the Contract Price and within the Contract Time indicated in this Bid and in accordance with the other terms and conditions of the Contract Documents.

2. Bidder accepts all of the terms and conditions of the Invitation to Bid and Instructions to Bidders, including without limitation those dealing with the disposition of Bid security. This Bid will remain subject to acceptance for sixty (60) days after the day of Bid opening. Bidder will sign and submit the Agreement with the Bonds and other documents required by the Bidding Requirements within ten days after receipt of the award of contract and Contract Documents from the Owner.

3. In submitting this Bid, Bidder represents, as more fully set forth in the Agreement, that:

a. Bidder has examined copies of all the bidding Documents and of the following Addenda (receipt of all which is hereby acknowledged):

Date	Number
_____	_____
_____	_____
_____	_____
_____	_____

b. Bidder has familiarized itself with the nature and extent of the Contract Documents, Work, site, locality, and all local conditions and Laws and Regulations that in any manner may affect cost, progress, performance or furnishing of the Work.

c. Bidder has studied carefully all reports and drawings of subsurface conditions and drawings of physical conditions which are identified in the Supplementary Conditions as provided in paragraph 4.2 of the General Conditions, and accepts the determination set forth

in the Supplementary Conditions (if applicable) of the extent of the technical data contained in such reports and drawings upon which Bidder is entitled to rely.

d. Bidder has obtained and carefully studied (or assumes responsibility for obtaining and carefully studying) all such examinations, investigations, explorations, tests and studies (in addition to or to supplement these referred to in (c) above) which pertain to the subsurface or physical conditions at the site or otherwise may affect the cost, progress, performance or furnishing of the Work as Bidder considers necessary for the performance or furnishing of the Work at the Contract Price, within the Contract Time and in accordance with the other terms and conditions of the Contract Documents, including specifically the provisions of paragraph 4.2 of the General Conditions; and no additional examinations, investigations, explorations, tests, reports or similar information or data are or will be required by Bidder for such purposes.

e. Bidder has reviewed and checked all information and data shown or indicated on the Contract Documents with respect to existing Underground Facilities at or contiguous to the site and assumes responsibility for the accurate location of said Underground Facilities. No additional examinations, investigations, explorations, tests, reports or similar information or data in respect of said Underground Facilities are or will be required by Bidder in order to perform and furnish the Work at the Contract Price, within the Contract Time and in accordance with the other terms and conditions of the Contract Documents, including specifically the provisions of paragraph 4.3 of the General Conditions.

f. Bidder has correlated the results of all such observations, examinations, investigations, explorations, tests, reports and studies with the terms and conditions of the Contract Documents.

g. Bidder has given Engineer (either the Design Engineer or the City Engineer as defined in Article 2 of the Agreement) written notice of all conflicts, errors or discrepancies that it has discovered in the Contract Documents and the written resolution thereof by Engineer is acceptable to Bidder.

h. This Bid is genuine and not made in the interest of or on behalf of any undisclosed person, firm or corporation and is not submitted in conformity with any agreement or rules of any group, association, organization or corporation; Bidder has not directly or indirectly induced or solicited any other Bidder to submit a false or sham Bid; Bidder has not solicited or induced any person, firm or corporation to refrain from bidding; and Bidder has not sought by collusion to obtain for itself any advantage over any other bidder or over Owner.

Project No. and Description: Bridge Improvement Project No. 121005.00 – SE 29th Street over Butcher Creek, Street Improvement Project No. 701039.00 SE 29th Street -S Kansas Ave. to SE Adams St., Waterline Replacement Project No. 281250.04, Storm Sewer Replacement Project No. 501081.27 & 501107.02, Sanitary Sewer Replacement Project No. 291129.01, Traffic Signal Improvement Project No. 141037.01 .

4. Bidder will complete the Work for the following price(s):

Item No.	Description	Quantity	Unit	Unit Price	Extension
	Project No. 701039.00				
1	Contractor Construction Staking	1	L.S.		
2	Mobilization	1	L.S.		
3	Removal of Existing Structures	1	L.S.		
4	Clearing and Grubbing	1	L.S.		
5	Removal of Large Trees	8	Each		
6	Pavement Removal	12,392	SY		
7	Rock Excavation	300	CY		
8	Unclassified Excavation	7,363	CY		
9	Embankment	2,638	CY		
10	6" Subgrade Treatment (Cement)	4,858	SY		
11	Temporary Surfacing Material (AB-3)	200	Tons		
12	Concrete Safety Barrier (Type II)	80	LF		
13	Barrier Curb Transition (AE)	120	LF		
14	Combined Curb & Gutter, Type I	2,141	LF		
15	Combined Curb & Gutter, Type II	411	LF		
16	Combined Curb & Gutter, Type III	88	LF		
17	4" Concrete Sidewalk, 5'-0" Wide	1,705	SF		
18	5" Concrete Sidewalk, 10'-0" Wide	5,889	SF		
19	Combined Sidewalk Retaining Wall	89.8	LF		
20	Sidewalk Ramp	593	SF		
21	9" Reinforced Concrete Pavement	7,077	SY		
22	5" Patterned Colored Concrete Pavement	286	SF		
23	8" Concrete Driveway	3,527	SF		
24	8.75" Asphaltic Concrete	4,034	SY		
25	3" Asphaltic Concrete	4,622	SY		
26	Cold Milling	15,126	SY		
27	2" Asphaltic Concrete	15,126	SY		
28	Pedestrian Signal Modification	1	LS		
29	Project Sign Type B	2	Each		
30	2" Conduit	3,345	LF		
31	Pull Box	2	Each		
32	Removal of Existing Pavement Markings	350	LF		
33	Pavement Marking(Thermoplastic)(Yellow)(4 inch)	5,166	LF		
34	Pavement Marking(Thermoplastic)(White)(4 inch)	2,056	LF		
35	Pavement Marking(Thermoplastic)(White)(24 inch)	946	LF		
36	Monument Box	3	each		
37	Adjust Existing Manhole Cover	1	each		
38	Fence (Chain Link)(4')(Special)	95.5	LF		
39	Soil Erosion Mix	37.5	lbs.		
40	Erosion Control (Class 1)(Type C)	505	SY		

Item No.	Description	Quantity	Unit	Unit Price	Extension
41	Erosion Control (Class 2)(Type E)	1,146	SY		
42	Temporary Ditch Check (Rock)	71	CY		
43	Biodegradable Log (20")	250	LF		
44	Filter Sock (18")	250	LF		
45	Geotextile (Erosion Control)	3,200	SY		
46	Silt Fence	500	LF		
47	Temporary Seeding and Mulching	1	Acre		
48	Seeding, Fertilizing and Mulching	1	Acre		
49	Traffic Control	1	L.S.		
50	Railroad Flagman	120	Each/day		
	Project No. 141037.01				
51	Traffic Signal Installation	1	LS		
52	Traffic Signal Detection Modification	1	LS		
	Project No. 121005.00				
53	Concrete Surface Repair	250	SF		
54	Concrete Grade 4.0 (AE)	90.7	CY		
55	Reinforcing Steel Grade 60	18,110	Lbs.		
56	Drilling and Grouting	126	Each		
57	Bridge Backwall Protection System	438	SY		
58	Foundation Stabilization (Set Price)	50	CY		
59	Class II Stone Riprap	164	SY		
	Project No. 501081.27 & 501107.02				
60	6" Integral Curb	409	LF		
61	Area Inlet, Type II-P (Yard Grate)	1	Each		
62	Area Inlet-Manhole, Type II-P (Yard Grate)	1	Each		
63	Additional Depth, Area Inlet-Manhole, Type II-P	1.3	VF		
64	Curb Inlet, Type I, L=6 FT.	1	Each		
65	Curb Inlet, Type I, L=8 FT.	10	Each		
66	Curb Inlet, Type I, L=10 FT.	1	Each		
67	Additional Depth, Curb Inlet Type I, L=8 FT.	5.4	VF		
68	Curb Inlet-Manhole, Type I, L=8 FT.	3	Each		
69	Curb Inlet-Manhole, Type I, L=10 FT.	1	Each		
70	Additional Depth, Curb Inlet-Manhole Type I, L=8 FT.	2.4	VF		
71	Additional Depth, Curb Inlet-Manhole Type I, L=10 FT.	1.0	VF		
72	4 FT. Dia. Standard Manhole, Type II (0'-6')	1	Each		
73	5 FT. Dia. Standard Manhole, Type II (0'-6')	6	Each		
74	8 FT. Dia. Standard Manhole, Type II (0'-6')	2	Each		
75	5 FT. Dia. Additional Depth for Std. Manhole, Type II	6.4	VF		
76	8 FT. Dia. Additional Depth for Std. Manhole, Type II	9.7	VF		
77	5 FT. Dia. Standard Manhole, Type I (0'-6')	1	Each		
78	6 FT. Dia. Standard Manhole, Type I (0'-6')	1	Each		
79	6 FT. Dia. Additional Depth for Std. Manhole, Type I	2.5	VF		
80	Inlet Repair	2	Each		
81	15" Storm Sewer (RCP), Class III	98	LF		
82	15" Storm Sewer (RCP), Class II	366	LF		
83	18" Storm Sewer (RCP), Class II	290	LF		
84	24" Storm Sewer (RCP), Class II	409	LF		
85	30" Storm Sewer (RCP), Class II	311	LF		
86	36" Storm Sewer (RCP), Class II	674	LF		
87	42" Storm Sewer (RCP), Class II	123	LF		
88	48" Storm Sewer (RCP), Class II	54	LF		

Item No.	Description	Quantity	Unit	Unit Price	Extension
89	54" Storm Sewer (RCP), Class II	54	LF		
90	15" End Section RC)	1	Each		
91	Connection to Existing Structure	21	Each		
92	CCTV Inspection of Storm Sewer Pipe	2,382	LF		
	Project No. 281250.04				
93	SUPPLEMENTARY BORROW MATERIAL	250	CY		
94	6" ASPHALTIC CONCRETE	32	Tons		
95	16" RJ PVC WATERLINE, PC 235	8	L.F.		
96	12" RJ PVC FIRELINE, PC 305	250	L.F.		
97	12" RJ PVC FIRELINE, PC 305 BY BORING, JACKING, OR TUNNELING	45	L.F.		
98	12" RJ PVC WATERLINE, PC 235	3,151	L.F.		
99	12" RJ PVC WATERLINE, PC 235 BY BORING, JACKING, OR TUNNELING	200	L.F.		
100	10" RJ PVC WATERLINE, PC 235	10	L.F.		
101	10" RJ PVC FIRELINE, PC 305	6	L.F.		
102	8" RJ PVC WATERLINE, PC 235	101	L.F.		
103	8" RJ PVC WATERLINE, PC 235 BY HDD	44	L.F.		
104	8" RJ PVC WATERLINE, PC 235 BY BORING, JACKING, OR TUNNELING	51	L.F.		
105	6" RJ PVC WATERLINE, PC 235	343	L.F.		
106	6" RJ PVC FIRELINE, PC 305	49	L.F.		
107	6" RJ PVC WATERLINE, PC 235 BY HDD	361	L.F.		
108	2" SERVICE LINE	116	L.F.		
109	1.5" SERVICE LINE	168	L.F.		
110	1" SERVICE LINE	818	L.F.		
111	ENCASEMENT PIPE (20"X0.375" STEEL) BY BORING, JACKING, OR TUNNELING	200	L.F.		
112	16" RESTRAINED COUPLING	1	EACH		
113	12"x12" TEE	4	EACH		
114	12"x8" TEE	4	EACH		
115	12"x6" TEE	11	EACH		
116	12" THRUST COLLAR ON EXISTING	1	EACH		
117	12" 90° BEND	7	EACH		
118	12" 45° VERTICAL BEND(TOP)	2	EACH		
119	12" 45° VERTICAL BEND(BOTTOM)	2	EACH		
120	12" 22.5° BEND	4	EACH		
121	12" 22.5° VERTICAL BEND(BOTTOM)	2	EACH		
122	12" 11.25° BEND	1	EACH		
123	12" BUTTERFLY VALVE(OWNER FURNISHED) AND BOX(CONTRACTOR FURNISHED)	11	EACH		
124	12" SWIVEL x SOLID ADAPTER	12	EACH		
125	12" RESTRAINED COUPLING	7	EACH		
126	12"x10" REDUCER	2	EACH		
127	10" THRUST COLLAR ON EXISTING	1	EACH		
128	10" RESTRAINED COUPLING	3	EACH		
129	10" GATE VALVE(OWNER FURNISHED) AND BOX(CONTRACTOR FURNISHED)	1	EACH		
130	10"x10" TAPPING SLEEVE	1	EACH		
131	8" 90° BEND	6	EACH		
132	8" 45° BEND	1	EACH		

Item No.	Description	Quantity	Unit	Unit Price	Extension
133	8" SWIVEL x SOLID ADAPTER	4	EACH		
134	8" RESTRAINED COUPLING	3	EACH		
135	8" GATE VALVE(OWNER FURNISHED) AND BOX(CONTRACTOR FURNISHED)	4	EACH		
136	8" THRUST COLLAR ON EXISTING	4	EACH		
137	8"x8" TAPPING SLEEVE	1	EACH		
138	6" SWIVEL x SOLID ADAPTER	13	EACH		
139	6"x6" TEE	2	EACH		
140	6" 90° BEND	9	EACH		
141	6" 22.5° VERTICAL BEND(TOP)	1	EACH		
142	6" THRUST COLLAR ON EXISTING	4	EACH		
143	6" RESTRAINED COUPLING	4	EACH		
144	6" GATE VALVE(OWNER FURNISHED) AND BOX(CONTRACTOR FURNISHED)	14	EACH		
145	FIRE HYDRANT	9	EACH		
146	FIRE HYDRANT ADDITIONAL BURY DEPTH	27.5	V.F.		
147	12"x2" TAPPING SADDLE AND CORP STOP	4	EACH		
148	12"x1.5" TAPPING SADDLE AND CORP STOP	4	EACH		
149	12"x1" TAPPING SADDLE AND CORP STOP	15	EACH		
150	8"x1" TAPPING SADDLE AND CORP STOP	1	EACH		
151	6"x1" TAPPING SADDLE AND CORP STOP	3	EACH		
152	INSTALL 2" METER, METER BOX/PIT AND TOP(OWNER FURNISHED)	4	EACH		
153	INSTALL 1.5" METER, METER BOX/PIT AND TOP(OWNER FURNISHED)	4	EACH		
154	INSTALL 1" METER, METER BOX/PIT AND TOP(OWNER FURNISHED)	8	EACH		
155	INSTALL 5/8" METER, METER BOX/PIT AND TOP(OWNER FURNISHED)	11	EACH		
156	MAKE CONNECTION TO 12" PVC WATERLINE; STA. 16+09.36	1	L.S.		
157	MAKE CONNECTION TO 12" PVC WATERLINE; STA. 16+28.47, 24.57' RT.	1	L.S.		
158	MAKE CONNECTION TO 10" CI FIRELINE; STA. 52+87.05	1	L.S.		
159	MAKE CONNECTION TO 10" CI WATERLINE; STA. 23+52, 11.64' RT.	1	L.S.		
160	MAKE CONNECTION TO 10" CI WATERLINE; STA. 24+55.8, 14.8' RT.	1	L.S.		
161	MAKE CONNECTION TO 8" CI WATERLINE; STA. 31+50.77, LT.	1	L.S.		
162	MAKE CONNECTION TO 8" PVC WATERLINE; STA. 35+55.49, LT.	1	L.S.		
163	MAKE CONNECTION TO 8" DI WATERLINE; STA. 36+11.01, RT.	1	L.S.		
164	MAKE CONNECTION TO 6" CI WATERLINE; STA. 38+88.91, LT.	1	L.S.		
165	MAKE CONNECTION TO 6" CI WATERLINE; STA. 42+16.27, LT.	1	L.S.		
166	MAKE CONNECTION TO 12" CI WATERLINE; STA. 42+44.46, LT.	1	L.S.		

Item No.	Description	Quantity	Unit	Unit Price	Extension
167	MAKE CONNECTION TO 6" CI FIRELINE; STA. 44+46.88, RT.	1	L.S.		
168	MAKE CONNECTION TO 6" PVC WATERLINE; STA. 45+53.06 LT.	1	L.S.		
169	MAKE CONNECTION TO 16" DI WATERLINE; STA. 48+96.97, LT.	1	L.S.		
170	MAKE CONNECTION TO 12" DI WATERLINE; STA. 48+96.70	1	L.S.		
171	MAKE CONNECTION TO 8" PVC WATERLINE; STA. 48+91.94, LT.	1	L.S.		
Project No. 291129.01					
172	12" Asphaltic Concrete	48	Tons		
173	10" Sanitary Sewer (PVC)	729	L.F.		
174	8" Sanitary Sewer (PVC)	395	L.F.		
175	5 FT. DIA. Standard Manhole, Type I (0'-6')	2	EACH		
176	4 FT. DIA. Standard Manhole, Type I (0'-6')	6	EACH		
177	5 FT. DIA. Additional Depth for Std. Manhole, Type I	5.7	V.F.		
178	4 FT. DIA. Additional Depth for Std. Manhole, Type I	14.3	V.F.		
179	Inside Drop for Manhole	3	EACH		
180	Connection To Existing Structure	11	EACH		
181	Service (WYE) Connection, 4"	5	EACH		
182	CCTV Inspection of Sanitary Sewer Pipes	1,094	L.F.		
183	Bypass Pumping	1	L.S.		

TOTAL BID \$ _____

5. Quantities are estimated. Final payment will be based on actual quantities unless otherwise stated in the Contract Documents.
6. Bidder agrees that the Work will be substantially complete in accordance with the time requirements given in the Agreement and General Conditions.
7. Bidder accepts the provisions of the Agreement for Liquidated Damages in the event of failure to complete the work on time.
8. The following documents are attached to and made a condition of this Bid:
 - a. Required Bid Security in the form of a certified or bank check or a bid bond in accordance with the provisions of the Instructions to Bidders.
 - b. List of Subcontractors; Costs and Suppliers.

9. The terms used in this Bid which are defined in the General Conditions included as part of the Contract Documents have the meanings assigned to them in the General Conditions.

SUBMITTED on _____, 20 _____.

Name of Bidder a(n) _____
(individual, partnership, corporation)

Address of Bidder

Telephone Number

By: _____, (Corporate Seal)
Authorized Person

Title

Project Number: 121005.00, 701039.00, 281250.01, 501081.27 & 501107.02, 291129.01

Contractor's Name: _____

List of Subcontractors; Costs

The Bidder is required to identify each Subcontractor and the Subcontractor's cost. Do not list alternate subcontractors for the same work. The Contractor shall list only one subcontractor for each such portion of Work as is defined by the Contractor in his bid. Contractor shall not substitute any person as subcontractor in the place of a subcontractor listed below, except as provided in Document 100.

The Bidder understands that if Bidder fails to specify a subcontractor for any portion of the Work to be performed under the contract or specifies more than one subcontractor for the same portion of the Work, Bidder shall be deemed to have agreed that Bidder is fully qualified to perform that portion and cannot sublet or subcontract that portion of the Work, except as provided in Document 100.

Subcontractor: _____
Amount: _____ (\$ _____)
(words)

Subcontractor: _____
Amount: _____ (\$ _____)
(words)

Subcontractor: _____
Amount: _____ (\$ _____)
(words)

Subcontractor: _____
Amount: _____ (\$ _____)
(words)

Subcontractor: _____
Amount: _____ (\$ _____)
(words)

Subcontractor: _____
Amount: _____ (\$ _____)
(words)

Project Number: 121005.00, 701039.00, 281250.01, 501081.27 & 501107.02, 291129.01, 141037.01

Contractor's Name: _____

List of Suppliers (cont.)

Each Supplier performing more than 5 % of the Total Bid shall also be furnished. Do not list alternate suppliers for the same work.

Supplier
Name: _____
Material: _____

Supplier
Name: _____
Material: _____

Supplier
Name: _____
Material: _____

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Material: _____