

ADDENDUM NO. ~~34~~

to

**REQUEST FOR PROPOSALS
FOR CONSTRUCTION OF THE
INFRASTRUCTURE COMPONENT OF THE
EL PASO STREETCAR PROJECT**

INSTRUCTIONS TO PROPOSERS

**A PROJECT OF THE
CAMINO REAL REGIONAL MOBILITY AUTHORITY**

Camino Real Regional Mobility Authority (CRRMA) Office Address:

300 N. Campbell, 2nd Floor
El Paso, Texas 79901

Issued July ~~24~~, 31, 2015

1.4 PROCUREMENT METHOD

The CRRMA is using a two-phase process to select a Contractor to deliver the Project. In the first phase, the CRRMA determined a shortlist for the Project based on the responses to the Request for Qualifications ("**RFQ**") dated January 20, 2014. The second phase consists of the receipt and evaluation of price and technical Proposals in response to the RFP. The CRRMA will award the Contract (if at all) to the responsive and responsible Proposer determined to provide the best value to the CRRMA.

1.5 AWARD AND ISSUANCE OF NOTICE-TO-PROCEED

The CRRMA intends to issue the Notice to Proceed ("**NTP**") upon execution of the Contract. The CRRMA reserves the right to defer the issuance of NTP for up to 90 days after the Proposal Due Date.

Proposals, including prices, must remain valid for 90 days after the Proposal Due Date.

1.6 MAXIMUM TIME ALLOWED

Substantial Completion of the Project, shall be achieved within 1,105 calendar days from the issuance of NTP, and Final Acceptance of the Project shall not be later than 90 days following Substantial Completion. Failure to meet the deadline for Substantial Completion of the Project shall result in liquidated damages of \$5,000 per day, subject to a cap of \$1,000,000 on liquidated damages for failure to timely achieve Substantial Completion of the Project. Substantial Completion of the Interim Milestone Work for the Project, which includes (i) all work necessary to begin systems integration testing of the Downtown Loop, (ii) completion of the Maintenance and Storage Facility (MSF) including obtaining an occupancy permit from the City, and (iii) completion of the yard track, shall be achieved within 809 calendar days from issuance of NTP. Failure to meet the deadline for Substantial Completion of the Interim Milestone Work shall result in liquidated damages of ~~\$5,000~~1,500 per day, subject to a cap of ~~\$1,500,000~~150,000 on liquidated damages for failure to timely achieve Substantial Completion of the Interim Milestone Work.

1.7 PROJECT FUNDING AND FINANCE

The CRRMA has broad powers and flexibility under the Texas Transportation Code Chapter 370 to undertake the financing of the Project on its own or in conjunction with one or more other entities. The primary funding for the Project will come from TxDOT.

1.8 SMALL, WOMEN-OWNED, MINORITY-OWNED, UNDERUTILIZED AND DISADVANTAGED BUSINESS ENTERPRISE OPPORTUNITIES

Proposers will be required to comply with the CRRMA's Business Opportunity Program and Policy available on the CRRMA's website at crrma.org. Specifically, Proposers will need to comply with the CRRMA SBE Program, which is applicable to CRRMA

PRICE PROPOSAL

CAMINO REAL REGIONAL MOBILITY AUTHORITY
("CRRMA")

The Proposer, having familiarized themselves with the local conditions affecting the cost of work and with the Request for Proposals documents consisting of Instructions to Proposers (ITP), ITP Forms, General Conditions, Technical Specifications, Plans, and form of Payment and Performance Bonds available on the CRRMA website at www.crrma.org, hereby propose to perform everything required to be performed and to provide furnish and install all the labor, materials, necessary structure adjustments, necessary tools, expendable equipment, and all utility and transportation services, and to complete in a workmanlike manner all the work required for the

**Infrastructure Component
of the
El Paso Streetcar Project
(the "Project")**

Within the specified limits and in accordance with the RFP documents as prepared by the CRRMA, including **Addenda numbers** 1, 2, 3 & 4, AT THE FOLLOWING UNIT PRICES.

Each Price Proposal must be submitted on the prescribed FORM and All blank spaces for Proposal prices must be filled in, in ink or typewritten. FAILURE TO FILL IN ALL BLANK SPACES SHALL CAUSE THE PRICE PROPOSAL TO BE DEEMED NOT RESPONSIVE AND THE PRICE PROPOSAL WILL NOT BE CONSIDERED IN DETERMINING THE BEST VALUE PROPOSER. Line item entries shall prevail over sum total entries. When discrepancies exist between unit prices and corresponding extended prices, unit prices shall prevail.

NOTE: The quantities shown in the unit price schedule are ESTIMATES ONLY. They are shown here only for the purpose of comparing bids as an expected total expenditure. The CRRMA, at its sole discretion, will direct exactly how many actual units will be placed, and will pay for only those units that are ordered and accepted in place. No payments will be made regarding the estimated quantities, they are estimates only.

Estimates are minimums, but not guaranteed minimums, and the contract cost can increase/decrease so long as the unit costs remain the same and the increased/decreased funds are in the Project budget.

Note: For this solicitation, the lowest responsible Price Proposal will be determined in the following manner:

The SUM TOTAL of the Base Bid 1, 2, 3, 4 and Add Alts

ONLY ONE PROPOSER MAY BE AWARDED A CONTRACT PURSUANT TO THE RFP FOR THE PROJECT.

ADDENDUM 4 - JULY 31, 2015

UNIT PRICE SCHEDULE: BASE BID 1 - Civil/Track/Maintenance and Storage Facility

Item No.	Estimated Quantity	Unit	Item Code	Brief Description of Item	Unit Bid Price (In Figures)	Total Amount (Quantity x Unit Price) (In Figures)
1	1.0	LS	EP-MSF	MAINTENANCE STORAGE FACILITY BUILDING	\$ _____	\$ _____
2	1.0	LS	EP-MSF	MAINTENANCE STORAGE FACILITY (INDUSTRIAL EQUIPMENT & FURNISHINGS)	\$ _____	\$ _____
3	241.0	LF	(EP-MSF) 33 11 13 & Std W&S Specs	6" SANITARY SEWER (SDR 35)(PVC)	\$ _____	\$ _____
4	51.0	LF	(EP-MSF) 33 11 13 & Std W&S Specs	4" SANITARY SEWER (SDR 13)(PVC)	\$ _____	\$ _____
5	4.0	EA	(EP-MSF) 33 05 13	48" SANITARY SEWER MANHOLE	\$ _____	\$ _____
6	124.0	LF	(EP-MSF) 33 11 13 & Std W&S Specs	6" FIRE SERVICE LINE (DR 18)(PVC)	\$ _____	\$ _____
7	119.0	LF	(EP-MSF) 33 11 13 & Std W&S Specs	2" WATER SERVICE LINE (TY K)(COPPER)	\$ _____	\$ _____
8	1.0	EA	(EP-MSF) 33 11 13 & Std W&S Specs	6" BACKFLOW (FIRE SERVICE LINE)	\$ _____	\$ _____
9	1.0	EA	(EP-MSF) 33 11 13 & Std W&S Specs	6" WATER VALVE (FIRE SERVICE LINE)	\$ _____	\$ _____
10	1.0	EA	(EP-MSF) 33 11 13 & Std W&S Specs	2" METER ASSEMBLY (WATER LINE)	\$ _____	\$ _____
11	467.0	SY	(EP-MSF) 32 13 13	CONC SIDEWALKS (4")	\$ _____	\$ _____
12	1638.0	SY	(EP-MSF) 32 13 13	CONC PVMT (JOINTED-CPCD)(8")	\$ _____	\$ _____
13	3.0	EA	(EP-MSF) 32 13 13	CURB RAMPS (TY 1)	\$ _____	\$ _____
14	2.0	EA	(EP-MSF) 32 13 13	CURB RAMPS (TY 10)	\$ _____	\$ _____
15	918.0	LF	(EP-MSF) 32 13 13	CONC CURB & GUTTER (TY II)	\$ _____	\$ _____
16	125.0	LF	(EP-MSF) 32 13 13	CONC CURB (TY II)	\$ _____	\$ _____
17	4.0	EA	(EP-MSF) 33 05 13	INLET (TY II)	\$ _____	\$ _____
18	832.0	LF	(EP-MSF) 33 41 00	RC PIPE (CL III)(18 IN)	\$ _____	\$ _____
19	6.0	EA	(EP-MSF) 33 05 13	MANH (48")	\$ _____	\$ _____
20	1.0	EA	(EP-MSF) 33 05 13	MANH (JUNCT BOX)	\$ _____	\$ _____
21	433.0	LF	(EP-MSF) 01 50 00	TEMPORARY SEDIMENT CONTROL FENCE INSTL	\$ _____	\$ _____

Item No.	Estimated Quantity	Unit	Item Code	Brief Description of Item	Unit Bid Price (In Figures)	Total Amount (Quantity x Unit Price) (In Figures)
22	70.0	SY	(EP-MSF) 01 50 00	CONSTRUCTION EXITS (INSTALL) (TY 1)	\$ _____	\$ _____
23	1.0	EA	644	ACCESSIBLE PARKING SIGN	\$ _____	\$ _____
24	2.0	EA	(EP-MSF) 32 17 13	WHEEL STOPS	\$ _____	\$ _____
25	275.0	LF	(EP-MSF) 32 17 23	REF PAV MRK TY II (W) 4" (SLD)	\$ _____	\$ _____
26	88.0	LF	(EP-MSF) 32 17 23	REF PAV MRK TY II (W) 24" (SLD)	\$ _____	\$ _____
27	22.0	SY	(EP-MSF) 32 13 13	6" REINFORCED CONCRETE	\$ _____	\$ _____
28	5.3	CY	(EP-MSF) 04 20 00	3' HIGH ROCKWALL (1' ABOVE GROUND, 1' VERTICAL DIFFERENCE, 1' BELOW GROUND)	\$ _____	\$ _____
29	1.0	LS	170	ALTER EXISTING IRRIGATION SYSTEM	\$ _____	\$ _____
30	11.0	EA	1003	TRANSPLANT PLANT MATERIAL - TREES	\$ _____	\$ _____
31	90.0	EA	1003	TRANSPLANT PLANT MATERIAL - SHRUBS	\$ _____	\$ _____
32	20.0	CY	1005	FURNISH AND INSTALL LOOSE AGGREGATE	\$ _____	\$ _____
33	2.0	EA	EP-LAND	FURNISH AND INSTALL TREE GRATE-CLYDE BY CITYGREEN	\$ _____	\$ _____
34	5.0	EA	1003	RELOCATE BOULDERS	\$ _____	\$ _____
35	1.0	LS	170	IRRIGATION SYSTEM	\$ _____	\$ _____
36	4.0	EA	192	PLANT MATERIAL (TREE)	\$ _____	\$ _____
37	106.0	EA	192	PLANT MATERIAL (SHRUB)	\$ _____	\$ _____
38	22.0	EA	192	PLANT MATERIAL (GROUNDCOVER)	\$ _____	\$ _____
39	3.0	MONTH	170	IRRIGATION SYSTEM OPERATION AND REPAIR	\$ _____	\$ _____
40	1.0	CYCLE	751	PLANT BED MAINTENANCE	\$ _____	\$ _____
41	1.0	LS	EP-SYSTEM	OVERHEAD CONTACT SYSTEM (COMPLETE IN PLACE) - MATERIALS	\$ _____	\$ _____
42	1.0	LS	EP-SYSTEM	OVERHEAD CONTACT SYSTEM SPARE PARTS	\$ _____	\$ _____
43	5294.5	LF	416 6004 / 34 23 71	DRILL SHAFT (36 IN)	\$ _____	\$ _____
44	1.0	LS	EP-SYSTEM	TRACTION POWER SUBSTATION (COMPLETE IN PLACE) - LOCATION A1	\$ _____	\$ _____
45	1.0	LS	EP-SYSTEM	TRACTION POWER SUBSTATION (COMPLETE IN PLACE) - LOCATION A2	\$ _____	\$ _____
46	1.0	LS	EP-SYSTEM	TRACTION POWER SUBSTATION (COMPLETE IN PLACE) - LOCATION A3	\$ _____	\$ _____
47	1.0	LS	EP-SYSTEM	TRACTION POWER SUBSTATION (COMPLETE IN PLACE) - LOCATION A4	\$ _____	\$ _____

Item No.	Estimated Quantity	Unit	Item Code	Brief Description of Item	Unit Bid Price (In Figures)	Total Amount (Quantity x Unit Price) (In Figures)
48	1.0	LS	EP-SYSTEM	TRACTION POWER SUBSTATION (COMPLETE IN PLACE) - LOCATION S1	\$ _____	\$ _____
49	1.0	LS	EP-SYSTEM	TRACTION POWER SPARE PARTS	\$ _____	\$ _____
50	60.0	CY	420 6043	CL C CONC (FOOTING)	\$ _____	\$ _____
51	62.0	SY	104 6015	REMOVING CONC (SIDEWALKS)	\$ _____	\$ _____
52	342.0	SY	105 6026	REMOVE STAB BASE & ASPH PAV (13"-18")	\$ _____	\$ _____
53	221.0	LF	104 6022	REMOVING CONC (CURB AND GUTTER)	\$ _____	\$ _____
54	51.2	CY	400 6001	STRUCT EXCAV	\$ _____	\$ _____
55	333.0	SY	531 6003	CONC SIDEWALKS (6")	\$ _____	\$ _____
56	116.0	SY	530 6005	DRIVEWAYS (ACP)	\$ _____	\$ _____
57	337.0	LF	529 6004	CONC CURB (MONO) (TY I)	\$ _____	\$ _____
58	400.0	LF	550	CHAIN LINK FENCE (INSTALL) (6')	\$ _____	\$ _____
59	160.0	LF	476 6020	JACK BOR OR TUN PIPE(30 IN)(RC)(CL IV)	\$ _____	\$ _____
60	3.0	EA	479 6001	ADJ MANHS (UTILITY BOX)	\$ _____	\$ _____
61	5.0	EA	479 6005	ADJ MANHS (WATER VALVE BOX)	\$ _____	\$ _____
62	39.0	LF	450 6047	RAIL (HANDRAIL)(TY A)	\$ _____	\$ _____
63	216.0	SF	636 6001	ALUMINUM SIGNS (TY A)	\$ _____	\$ _____
64	2618.0	SF	EP-STOPS	DET WARN SURF (CAST IN PLACE)	\$ _____	\$ _____
65	104.0	LF	EP-STOPS	LEANING RAIL	\$ _____	\$ _____
66	17.0	EA	EP-STOPS	BENCH	\$ _____	\$ _____
67	1.0	LS	EP-TRACK 34 11 23.33	FRANKLIN - STANTON TURNOUT - FURNISH AND INSTALL	\$ _____	\$ _____
68	1.0	LS	EP-TRACK 34 11 23.33	OREGON - FRANKLIN TURNOUT - FURNISH AND INSTALL	\$ _____	\$ _____
69	1.0	LS	EP-TRACK 34 11 23.33	SANTA FE - 4TH AVE TURNOUT - FURNISH AND INSTALL	\$ _____	\$ _____
70	1.0	LS	EP-TRACK 34 11 23.33	SANTA FE - 3RD AVE TURNOUT - FURNISH AND INSTALL	\$ _____	\$ _____
71	1.0	LS	EP-TRACK 34 11 23.33	MF BUILDING TURNOUT UNITS 3 UNITS - FURNISH AND INSTALL	\$ _____	\$ _____
72	25.3	HR	216 6001	PROOF ROLLING	\$ _____	\$ _____
73	3954.6	CY	247 6041	FL BS (CMP IN PLC)(TYA GR1-2)(FNAL POS)	\$ _____	\$ _____
74	26693.9	TF	EP-TRACK 34 11 29.10	EMBEDDED TRACK CONSTRUCTION	\$ _____	\$ _____
75	5294.5	LF	416 6004 / 34 23 71	DRILL SHAFT (36 IN)	\$ _____	\$ _____
76	750.0	LF	34 23 71-1	DRILL SHAFT (36 IN) (ROCK)	\$ _____	\$ _____
77	500.0	LF	34 23 71-2	36 IN CASING	\$ _____	\$ _____
78	60.0	CY	420 6043	CL C CONC (FOOTING)	\$ _____	\$ _____
79	1.8	CY	420 6025	CL C CONC (BENT)	\$ _____	\$ _____
80	1912.0	SY	439	LATEX-MODIFIED CONC OVERLAY (2.8 IN)	\$ _____	\$ _____

Item No.	Estimated Quantity	Unit	Item Code	Brief Description of Item	Unit Bid Price (In Figures)	Total Amount (Quantity x Unit Price) (In Figures)
81	1186.0	LB	442 6007	STRUCTURAL STEEL(MISCELLANEOUS NON-BRIDGE)	\$ _____	\$ _____
82	1.0	LS	EP-GROUT	PRESSURE GROUT INJECTION (UP TO 720 CF)	\$ _____	\$ _____
83	200.0	CF	EP-GROUT	GROUT VOLUME IN EXCESS OF 720 CF	\$ _____	\$ _____
84	80.0	CY	422 6015	APPROACH SLAB	\$ _____	\$ _____
85	5.0	EA	644 6076	REMOVE SM RD SN SUP & AM	\$ _____	\$ _____
86	34.0	EA	680	REMOVAL OF ARM ASSEMBLY	\$ _____	\$ _____
87	53.0	EA	680	REMOVAL OF STREET NAME SIGN	\$ _____	\$ _____
88	113.0	EA	680	REMOVAL OF TRAFFIC SIGNAL HEADS	\$ _____	\$ _____
89	12.0	EA	680	REMOVAL OF VEHICLE DETECTION SYSTEM	\$ _____	\$ _____
90	20.0	EA	680	REMOVAL OF TRAFFIC SIGNAL PRIORITY SYSTEM	\$ _____	\$ _____
91	37.0	EA	680	REMOVAL OF PEDESTRIAN SIGNAL HEADS	\$ _____	\$ _____
92	8.0	EA	680	REMOVAL OF PEDESTRIAN PUSH BUTTONS	\$ _____	\$ _____
93	14.0	EA	680	REMOVAL OF SIGNS	\$ _____	\$ _____
94	20.0	EA	680	REMOVAL OF MAST ARM	\$ _____	\$ _____
95	4.0	EA	680	REMOVE PED POLE ASSM	\$ _____	\$ _____
96	2.0	EA	680	REMOVAL OF TRAFFIC SIGNAL CONTROLLER CABINET	\$ _____	\$ _____
97	10.0	LF	104 6021	REMOVING CONC (CURB)	\$ _____	\$ _____
98	18.0	LF	416 6030	DRILL SHAFT (TRF SIG POLE) (24 IN)	\$ _____	\$ _____
99	115.0	LF	416 6031	DRILL SHAFT (TRF SIG POLE) (30 IN)	\$ _____	\$ _____
100	94.5	LF	416 6032	DRILL SHAFT (TRF SIG POLE) (36 IN)	\$ _____	\$ _____
101	185.0	LF	618 6023	CONDT (PVC) (SCH 40) (2")	\$ _____	\$ _____
102	2462.0	LF	618 6024	CONDT (PVC) (SCH 40) (2") (BORE)	\$ _____	\$ _____
103	185.0	LF	618 6029	CONDT (PVC) (SCH 40) (3")	\$ _____	\$ _____
104	6338.0	LF	618 6030	CONDT (PVC) (SCH 40) (3") (BORE)	\$ _____	\$ _____
105	6613.0	LF	620 6010	ELEC CONDR (NO. 6) INSULATED	\$ _____	\$ _____
106	39.0	EA	624 6002	GROUND BOX TY A (122311) W/APRON	\$ _____	\$ _____
107	5.0	EA	680	INSTALLATION OF TRAFFIC SIGNAL ARM ASSEMBLY (20')	\$ _____	\$ _____
108	3.0	EA	680	INSTALLATION OF TRAFFIC SIGNAL ARM ASSEMBLY (25')	\$ _____	\$ _____
109	5.0	EA	680	INSTALLATION OF TRAFFIC SIGNAL ARM ASSEMBLY (30')	\$ _____	\$ _____
110	1.0	EA	680	INSTALLATION OF TRAFFIC SIGNAL ARM ASSEMBLY (10')	\$ _____	\$ _____
111	5.0	EA	680	RE-INSTALLATION OF SIGNS	\$ _____	\$ _____
112	51.0	EA	680	RE-INSTALLATION OF STREET NAME SIGN	\$ _____	\$ _____

Item No.	Estimated Quantity	Unit	Item Code	Brief Description of Item	Unit Bid Price (In Figures)	Total Amount (Quantity x Unit Price) (In Figures)
113	102.0	EA	680	RE-INSTALLATION OF TRAFFIC SIGNAL HEADS	\$ _____	\$ _____
114	22.0	EA	680	RE-INSTALLATION OF PEDESTRIAN SIGNAL HEAD	\$ _____	\$ _____
115	8.0	EA	680	RE-INSTALLATION OF PEDESTRIAN PUSH BUTTONS	\$ _____	\$ _____
116	32.0	EA	682 6001	VEH SIG SEC (12") LED (GRN)	\$ _____	\$ _____
117	32.0	EA	682 6003	VEH SIG SEC (12") LED (YEL)	\$ _____	\$ _____
118	32.0	EA	682 6005	VEH SIG SEC (12") LED (RED)	\$ _____	\$ _____
119	8.0	EA	682 6017	PED SIG SEC (LED)(2 INDICATORS)	\$ _____	\$ _____
120	5.0	EA	682	VEH SIG SEC (12") LED (WHITE BAR VERT) I	\$ _____	\$ _____
121	7.0	EA	682	VEH SIG SEC (12") LED (WHITE BAR HORZ) -	\$ _____	\$ _____
122	2.0	EA	682	VEH SIG SEC (12") LED (WHITE BAR LEFT) \	\$ _____	\$ _____
123	1694.0	LF	684 2007	TRF SIG CBL (TY A) (12 AWG) (2 CONDR)	\$ _____	\$ _____
124	9333.0	LF	684	TRF SIG CBL (TY A) (18 AWG) (2 CONDR)	\$ _____	\$ _____
125	33545.0	LF	684 6010	TRF SIG CBL (TY A) (12 AWG) (5 CONDR)	\$ _____	\$ _____
126	68.0	LF	684 6012	TRF SIG CBL (TY A) (12 AWG) (7 CONDR)	\$ _____	\$ _____
127	4469.0	LF	684	TRF SIG CBL (TY A) (20 AWG) (5 CONDR)	\$ _____	\$ _____
128	3.0	EA	686 6021	INS TRF SIG PL AM (S) 1 ARM (20')	\$ _____	\$ _____
129	4.0	EA	686	INS TRF SIG PL AM (S) 1 ARM (25')	\$ _____	\$ _____
130	5.0	EA	686	INS TRF SIG PL AM (S) 1 ARM (30')	\$ _____	\$ _____
131	5.0	EA	686	INS TRF SIG PL AM (S) 1 ARM (35')	\$ _____	\$ _____
132	5.0	EA	686	INS TRF SIG PL AM(S) 2 ARM (20-30')	\$ _____	\$ _____
133	1.0	EA	686	INS TRF SIG PL AM(S) 2 ARM (25-25')	\$ _____	\$ _____
134	4.0	EA	686	INS TRF SIG PL AM(S) 2 ARM (25-30')	\$ _____	\$ _____
135	2.0	EA	686	INS TRF SIG PL AM(S) 2 ARM (25-35')	\$ _____	\$ _____
136	3.0	EA	687 6001	PED POLE ASSEMBLY	\$ _____	\$ _____
137	8.0	EA	688 6002	PED DETECT PUSH BUTTON (STANDARD)	\$ _____	\$ _____
138	1.0	EA	680	INSTALL OF SIGNAL HEAD ASSM	\$ _____	\$ _____
139	1.0	EA	6002 6003	VIVDS SET-UP SYSTEM	\$ _____	\$ _____
140	4.0	EA	6002 6002	VIVDS CAMERA ASSEMBLY	\$ _____	\$ _____
141	1.0	EA	6002 6001	VIVDS PROCESSOR SYSTEM	\$ _____	\$ _____
142	4158.0	LF	6002 6005	VIVDS COMMUNICATION CABLE (COAXIAL)	\$ _____	\$ _____
143	14.0	EA	6002	VIVDS CAMERA (INSTALLATION ONLY)	\$ _____	\$ _____

Item No.	Estimated Quantity	Unit	Item Code	Brief Description of Item	Unit Bid Price (In Figures)	Total Amount (Quantity x Unit Price) (In Figures)
144	3987.0	LF	6027 6003	CONDUIT (PREPARE)	\$ _____	\$ _____
145	20.0	EA	EP-TSP	TSP SYSTEM (INSTALLATION ONLY)	\$ _____	\$ _____
146	2.0	EA	685 6001	INSTALL RDS FLASH BEACON ASSEMBLY	\$ _____	\$ _____
147	2076.0	LF	618 6017	CONDT (PVC) (SCH 40) (1") (BORE)	\$ _____	\$ _____
148	1.0	EA	686	INS TRF SIG PL AM (S) 1 ARM (10')	\$ _____	\$ _____
149	191.8	SF	636 6007	REPLACE EXISTING ALUMINUM SIGNS (TY A)	\$ _____	\$ _____
150	41.0	EA	644 6001	IN SM RD SN SUP&AM TY10BWG(1)SA(P)	\$ _____	\$ _____
151	2.0	EA	644 6068	RELOCATE SM RD SN SUP&AM TY10BWG	\$ _____	\$ _____
152	31.0	EA	644 6076	REMOVE SM RD SN SUP& AM	\$ _____	\$ _____
153	530.0	LF	666 6024	REFL PAV MRK TY I (W) 6" (SLD) (100MIL)	\$ _____	\$ _____
154	293.0	LF	666 2030	REFL PAV MRK TY I (W) 8" (DOT) (100MIL)	\$ _____	\$ _____
155	7691.0	LF	666 6036	REFL PAV MRK TY I (W) 8" (SLD) (100MIL)	\$ _____	\$ _____
156	596.0	LF	666 6042	REFL PAV MRK TY I (W) 12" (SLD) (100MIL)	\$ _____	\$ _____
157	12603.0	LF	666 6045	REFL PAV MRK TY I (W) 18" (SLD) (100MIL)	\$ _____	\$ _____
158	5022.0	LF	666 6048	REFL PAV MRK TY I (W) 24" (SLD) (100MIL)	\$ _____	\$ _____
159	23.0	EA	666 6054	REFL PAV MRK TY I (W) (ARROW) (100MIL)	\$ _____	\$ _____
160	8.0	EA	666 6057	REFL PAV MRK TY I (W) (DBL ARROW) (100MIL)	\$ _____	\$ _____
161	17.0	EA	666 6096	REFL PAV MRK TY I (W) (SYMBOL) (100MIL)	\$ _____	\$ _____
162	2.0	EA	666 6060	REFL PAV MRK TY I (W) (TPL ARRW) (100MIL)	\$ _____	\$ _____
163	66.0	EA	666 6078	REFL PAV MRK TY I (W) (WORD) (100MIL)	\$ _____	\$ _____
164	65.0	EA	666 6102	REF PAV MRK TY I (W) 36" (YLD TRI) (100MIL)	\$ _____	\$ _____
165	267.0	LF	666 6141	REFL PAV MRK TY I (Y) 12" (SLD) (100MIL)	\$ _____	\$ _____
166	5382.0	LF	677 6006	ELIM EXT PAV MRK & MRKS (18")	\$ _____	\$ _____
167	1427.0	LF	677 6007	ELIM EXT PAV MRK & MRKS (24")	\$ _____	\$ _____
168	9.0	EA	677 2015	ELIM EXT PAV MRK & MRKS (SYMBOL)	\$ _____	\$ _____
169	5002.0	LF	678 2005	PAV SURF PREP FOR MRK (18")	\$ _____	\$ _____
170	2036.0	LF	678 6008	PAV SURF PREP FOR MRK (24")	\$ _____	\$ _____
171	4510.0	LF	666 6300	RE PM W/RET REQ TY I (W) 4" (BRK) (100MIL)	\$ _____	\$ _____
172	6147.0	LF	666 6303	RE PM W/RET REQ TY I (W) 4" (SLD) (100MIL)	\$ _____	\$ _____
173	954.0	LF	666 6312	RE PM W/RET REQ TY I (Y) 4" (BRK) (100MIL)	\$ _____	\$ _____

Item No.	Estimated Quantity	Unit	Item Code	Brief Description of Item	Unit Bid Price (In Figures)	Total Amount (Quantity x Unit Price) (In Figures)
174	25081.0	LF	666 6315	RE PM W/RET REQ TY I (Y) 4" (SLD) (100MIL)	\$ _____	\$ _____
175	4510.0	LF	666 2142	REF PAV MRK TY II (W) 4" (BRK)	\$ _____	\$ _____
176	6147.0	LF	666 2145	REF PAV MRK TY II (W) 4" (SLD)	\$ _____	\$ _____
177	530.0	LF	666 2149	REF PAV MRK TY II (W) 6" (SLD)	\$ _____	\$ _____
178	293.0	LF	666 6176	REF PAV MRK TY II (W) 8" (DOT)	\$ _____	\$ _____
179	7691.0	LF	666 2153	REF PAV MRK TY II (W) 8" (SLD)	\$ _____	\$ _____
180	596.0	LF	666 2155	REF PAV MRK TY II (W) 12" (SLD)	\$ _____	\$ _____
181	12603.0	LF	666 2156	REF PAV MRK TY II (W) 18" (SLD)	\$ _____	\$ _____
182	5022.0	LF	666 2157	REF PAV MRK TY II (W) 24" (SLD)	\$ _____	\$ _____
183	23.0	EA	666 2160	REF PAV MRK TY II (W) (ARROW)	\$ _____	\$ _____
184	8.0	EA	666 2165	REF PAV MRK TY II (W) (DBL ARROW)	\$ _____	\$ _____
185	17.0	EA	666 2170	REF PAV MRK TY II (W) (SYMBOL)	\$ _____	\$ _____
186	66.0	EA	666 2173	REF PAV MRK TY II (W) (WORD)	\$ _____	\$ _____
187	65.0	LF	666 2175	REF PAV MRK TY II (W) 36" (YLD TRI)	\$ _____	\$ _____
188	954.0	LF	666 2176	REFL PAV MRK TY II (Y) 4" (BRK)	\$ _____	\$ _____
189	25081.0	LF	666 2178	REFL PAV MRK TY II (Y) 4" (SLD)	\$ _____	\$ _____
189	0.0	LF	666 2182	REF PAV MRK TY II (Y) 8" (SLD)	\$ _____	\$ _____
190	267.0	LF	666 2183	REF PAV MRK TY II (Y) 12" (SLD)	\$ _____	\$ _____
191	24.0	LF	416 6029	DRILL SHAFT (RDWY ILL POLE) (30 IN)	\$ _____	\$ _____
192	373.0	LF	618 6023	CONDT (PVC) (SCHD 40) (2")	\$ _____	\$ _____
193	85.0	LF	618 6024	CONDT (PVC) (SCHD 40) (2") (BORE)	\$ _____	\$ _____
194	1374.0	LF	620 6006	ELEC CONDR (NO. 10) INSULATED	\$ _____	\$ _____
195	10.0	EA	624	JUNCTION BOX	\$ _____	\$ _____
196	8.0	EA	EP-LUMINAIRE	LED FIXTURES (DARK SKY COMPLIANT)	\$ _____	\$ _____
197	2.0	EA	EP-LUMINAIRE	LED FIXTURES (STANDARD TYPE)	\$ _____	\$ _____
198	1.0	LS	EP-FENCE GROUND	FENCE GROUNDING	\$ _____	\$ _____
198	#N/A	#N/A	#N/A	#N/A	\$ _____	\$ _____
199	28672.0	SY	104 6001	REMOVING CONC (PAV)	\$ _____	\$ _____
200	5340.8	SY	104 6015	REMOVING CONC (SIDEWALKS)	\$ _____	\$ _____
201	3060.1	SY	104 6017	REMOVING CONC (DRIVEWAYS)	\$ _____	\$ _____
202	15630.6	LF	104 6029	REMOVING CONC (CURB OR CURB & GUTTER)	\$ _____	\$ _____
203	77555.0	SY	105 2039	REMOVE STAB BASE AND ASPH PAV (6"-20")	\$ _____	\$ _____
204	10639.7	TON	341 6026	D-GR HMA TY-C SAC-A PG70-22	\$ _____	\$ _____
205	12361.0	CY	247 6041	FL BS (CMP IN PLC)(TYA GR1-2) (FNAL POS)	\$ _____	\$ _____
206	2370.7	SY	305 2014	SALV,HAUL& STKPL RCL APH PV (VAR DEPTH)	\$ _____	\$ _____

Item No.	Estimated Quantity	Unit	Item Code	Brief Description of Item	Unit Bid Price (In Figures)	Total Amount (Quantity x Unit Price) (In Figures)
207	12260.0	SY	360 6011	CONC PVMT (CONT REINF-CRCP)(8.5")	\$ _____	\$ _____
208	1528.0	SY	360 6003	CONC PVMT (CONT REINF-CRCP)(9")	\$ _____	\$ _____
209	5503.0	SY	360	CONC PVMT (CONT REINF-CRCP)(9.5")	\$ _____	\$ _____
210	15710.6	LF	529 6008	CONC CURB & GUTTER (TY II)	\$ _____	\$ _____
211	3040.1	SY	530 6004	DRIVEWAYS (CONC)	\$ _____	\$ _____
212	5778.8	SY	531 6001	CONC SIDEWALKS (4")	\$ _____	\$ _____
213	109.0	EA	531 2022	CURB RAMPS (TY 7)(MOD)	\$ _____	\$ _____
214	3.0	EA	531	CURB RAMPS (TY 5)(MOD)	\$ _____	\$ _____
215	4.0	EA	531	CURB RAMPS (TY 6)(MOD)	\$ _____	\$ _____
216	21.0	EA	531 2060	CURB RAMPS (TY 1)(MOD)	\$ _____	\$ _____
217	3710.0	LF	EP - TRACK REMOVAL	HISTORIC STREETCAR TRACK REMOVAL	\$ _____	\$ _____
218	792.0	CY	400 6003	STRUCT EXCAV (PIPE)	\$ _____	\$ _____
219	213.0	LF	402 6001	TRENCH EXCAVATION PROTECTION	\$ _____	\$ _____
220	12.0	EA	420 6071	CL C CONC (COLLAR)	\$ _____	\$ _____
221	76.0	LF	464 6003	RC PIPE (CL III) (18 IN)	\$ _____	\$ _____
222	40.0	LF	464 6005	RC PIPE (CL III)(24 IN)	\$ _____	\$ _____
223	16.0	LF	464 6008	RC PIPE (CL III)(36 IN)	\$ _____	\$ _____
224	8.0	LF	464 6009	RC PIPE (CL III)(42 IN)	\$ _____	\$ _____
225	8.0	LF	464 6012	RC PIPE (CL III)(60 IN)	\$ _____	\$ _____
226	12.0	LF	481 6016	PVC PIPE (SCH 40)(12 IN)	\$ _____	\$ _____
227	6.0	EA	465 6269	INLET (COMPL)(TY C)	\$ _____	\$ _____
228	1.0	EA	465 6270	MANH (COMPL)(TY M)	\$ _____	\$ _____
229	6.0	EA	465 6251	INLET EXT (TY E)	\$ _____	\$ _____
230	7.0	EA	479 6007	ADJ MANH (CAP)	\$ _____	\$ _____
231	6.0	EA	496 6002	REMOV STR (INLET)	\$ _____	\$ _____
232	1.0	EA	496 6003	REMOV STR (MANHOLE)	\$ _____	\$ _____
233	127.0	LF	496 6007	REMOV STR (PIPE)	\$ _____	\$ _____
234	2.0	EA	465	INLET (COMPL) (DROP)(TY III) (10 GRATE)	\$ _____	\$ _____
235	9473.0	LF	506 6038	TEMPORARY SEDIMENT CONTROL FENCE INSTL	\$ _____	\$ _____
236	9473.0	LF	506 6039	TEMPORARY SEDIMENT CONTROL FENCE REMOV	\$ _____	\$ _____
237	281.0	EA	1004 6001	TREE PROTECTION	\$ _____	\$ _____
238	0.1	AC	1004 6002	TREE PROTECTION	\$ _____	\$ _____
239	3760.0	SY	506 6020	CONSTRUCTION EXITS (INSTALL) (TY 1)	\$ _____	\$ _____
240	3760.0	SY	506 6024	CONSTRUCTION EXITS (REMOVE)	\$ _____	\$ _____

Item No.	Estimated Quantity	Unit	Item Code	Brief Description of Item	Unit Bid Price (In Figures)	Total Amount (Quantity x Unit Price) (In Figures)
241	3375.0	LF	506	TEMP SDMT CONT FENCE (INLET PROTECTION)	\$ _____	\$ _____
242	7.0	EA	EP-SWP	SPECIAL GRATE INLET PROTECTION	\$ _____	\$ _____
243	255.0	STA	100 6002	PREP ROW	\$ _____	\$ _____
244	1.0	LS	500 6001	MOBILIZATION	\$ _____	\$ _____
245	30.0	MO	502 6001	BARRICADES, SIGNS, AND TRAFFIC HANDLING	\$ _____	\$ _____
246	1.0	LS	EP - UTL COORD RELO	UTILITY COORDINATION	\$ _____	\$ _____
247	1.0	LS	EP - TWC 34 71.29.10	TWC - OREGON/YANDELL (LOOP & INTERROGATOR: TWC 1 - TWC 3)	\$ _____	\$ _____
248	1.0	LS	EP - TWC 34 71.29.10	TWC - STANTON/FRANKLIN (LOOP & INTERROGATOR: TWC 4 - TWC 5)	\$ _____	\$ _____
249	1.0	LS	EP - TWC 34 71.29.10	TWC - SANTA FE/4TH (LOOP & INTERROGATOR: TWC 6 - TWC 8)	\$ _____	\$ _____
250	1.0	LS	EP - TWC 34 71.29.10	TWC - SANTA FE/OVERLAND (LOOP & INTERROGATOR: TWC 9 - TWC 11)	\$ _____	\$ _____
251	1.0	LS	EP - TWC 34 71.29.10	TWC - STANTON/BALTMIMORE (LOOP & INTERROGATOR: TWC 12 - TWC 14)	\$ _____	\$ _____
					\$ _____	\$ _____
SUM TOTAL BASE BID 1 (Items 1 to 251)					\$ _____	

ADDENDUM 4 - JULY 31, 2015

UNIT PRICE SCHEDULE: BASE BID 2 – Wastewater Replacement & Relocation

Item No.	Estimated Quantity	Unit	Item Code	Brief Description of Item	Unit Bid Price (In Figures)	Total Amount (Quantity x Unit Price) (In Figures)
1	1340.0	LF	EP-WWWR	8-INCH DIAMETER SEWER PIPE SDR 35 (PVC)	\$ _____	\$ _____
2	20.0	LF	EP-WWWR	8-INCH DIAMETER SEWER PIPE C900 (PVC, 235 PSI)	\$ _____	\$ _____
3	260.0	LF	EP-WWWR	8-INCH DIAMETER SEWER PIPE (DIP)	\$ _____	\$ _____
4	160.0	LF	EP-WWWR	12-INCH DIAMETER SEWER PIPE SDR 35 (PVC)	\$ _____	\$ _____
5	20.0	LF	EP-WWWR	15-INCH DIAMETER SEWER PIPE SDR 35 (PVC)	\$ _____	\$ _____
6	30.0	LF	EP-WWWR	16-INCH DIAMETER SEWER PIPE (DIP)	\$ _____	\$ _____
7	95.0	LF	EP-WWWR	18-INCH DIAMETER SEWER PIPE (DIP)	\$ _____	\$ _____
8	420.0	LF	EP-WWWR	36-INCH DIAMETER SEWER PIPE (APPR)	\$ _____	\$ _____
9	23.0	EA	EP-WWWR	48-INCH DIAMETER MANHOLE (6' STANDARD)	\$ _____	\$ _____
10	40.0	VF	EP-WWWR	48-INCH DIA. MANHOLE ADDITIONAL MANHOLE DEPTH	\$ _____	\$ _____
11	4.0	EA	EP-WWWR	72-INCH DIAMETER MANHOLE (6' STANDARD)	\$ _____	\$ _____
12	30.0	VF	EP-WWWR	72-INCH DIA. MANHOLE ADDITIONAL MANHOLE DEPTH	\$ _____	\$ _____
13	13.0	EA	EP-WWWR	REMOVAL AND DISPOSAL OF EXISTING MANHOLE	\$ _____	\$ _____
14	2.0	EA	EP-WWWR	ABANDON (IN-PLACE) EXISTING MANHOLES	\$ _____	\$ _____
15	34.0	EA	EP-WWWR	4" AND 6" SEWER SERVICE RE-CONNECTIONS	\$ _____	\$ _____
16	18.0	LF	EP-WWWR	16-INCH DIAMETER STEEL CASING	\$ _____	\$ _____
17	2345.0	LF	EP-WWWR	TRENCH EXCAVATION PROTECTION FOR WASTEWATER LINES	\$ _____	\$ _____
18	1	LS	EP-WWWR	MOBILIZATION	\$ _____	\$ _____
SUM TOTAL BASE BID 2 (Items 1 to 18)					\$ _____	

ADDENDUM 4 - JULY 31, 2015

UNIT PRICE SCHEDULE: BASE BID 3 - Potable Water Replacement & Relocation

Item No.	Estimated Quantity	Unit	Item Code	Brief Description of Item	Unit Bid Price (In Figures)	Total Amount (Quantity x Unit Price) (In Figures)
1	1200.0	LF	EP-WWWWR	6-inch Diameter Water Line C900 (PVC)	\$ _____	\$ _____
2	4875.0	LF	EP-WWWWR	8-inch Diameter Water Line C900 (PVC)	\$ _____	\$ _____
3	3175.0	LF	EP-WWWWR	12-inch Diameter Water Line C900 (PVC)	\$ _____	\$ _____
4	70.0	LF	EP-WWWWR	16-inch Diameter Water Line (C-905)	\$ _____	\$ _____
5	1300.0	LF	EP-WWWWR	20-inch Diameter Water Line (APPR)	\$ _____	\$ _____
6	750.0	LF	EP-WWWWR	20-inch Diameter Water Line (DIP)	\$ _____	\$ _____
7	45.0	EA	EP-WWWWR	3/4" Water Service Replacement & Reconnection	\$ _____	\$ _____
8	45.0	EA	EP-WWWWR	1" or 2" Water Service Replacement & Reconnection	\$ _____	\$ _____
9	9.0	EA	EP-WWWWR	6" or 8" Water Service Replacement & Reconnection	\$ _____	\$ _____
10	23.0	EA	EP-WWWWR	Fire Hydrant (New)	\$ _____	\$ _____
11	23.0	EA	EP-WWWWR	Fire Hydrant Remove and Salvage	\$ _____	\$ _____
12	10.0	EA	EP-WWWWR	20" Butterfly Valve and Manhole	\$ _____	\$ _____
13	1.0	EA	EP-WWWWR	16" Butterfly Valve and Manhole	\$ _____	\$ _____
14	1.0	EA	EP-WWWWR	3" Air Release/Vacuum Valve and Manhole	\$ _____	\$ _____
15	54.0	LF	EP-WWWWR	36-inch Diameter Steel Casing	\$ _____	\$ _____
16	170.0	LF	EP-WWWWR	24-inch Diameter Steel Casing	\$ _____	\$ _____
17	375.0	LF	EP-WWWWR	16-inch Diameter Steel Casing	\$ _____	\$ _____
18	310.0	LF	EP-WWWWR	12-inch Diameter Steel Casing	\$ _____	\$ _____
19	1000.0	LF	EP-WWWWR	2-inch Diameter PVC Pipe Casing	\$ _____	\$ _____
20	11370.0	LF	EP-WWWWR	Trench Excavation Protection for Water Lines	\$ _____	\$ _____
21	5000.0	LBS	EP-WWWWR	Additional Fittings	\$ _____	\$ _____
22	1	LS	EP-WWWWR	Mobilization	\$ _____	\$ _____
SUM TOTAL BASE BID 3 (Items 1 to 22)					\$ _____	

ADDENDUM 4 - JULY 31, 2015

UNIT PRICE SCHEDULE: BASE BID 4 – Kansas & Father Rahm Roadway Improvements

Item No.	Estimated Quantity	Unit	Item Code	Brief Description of Item	Unit Bid Price (In Figures)	Total Amount (Quantity x Unit Price) (In Figures)
1	28	STA	100-6002	PREPARING ROW	\$ _____	\$ _____
2	850	SY	104-6001	REMOVING CONC (PAV)	\$ _____	\$ _____
3	580	SY	104-6017	REMOVING CONC (DRIVEWAYS)	\$ _____	\$ _____
4	1831	LF	104-6029	REMOVING CONC (CURB OR CURB & GUTTER)	\$ _____	\$ _____
5	2043	SY	104-6036	REMOVING CONC (SIDEWALK OR RAMP)	\$ _____	\$ _____
6	9052	SY	105-6041	REMOVING STAB BASE AND ASPH PAV (8")	\$ _____	\$ _____
7	1149	CY	110-6001	EXCAVATION (ROADWAY))	\$ _____	\$ _____
8	5945	SY	247-6063	FL BS (CMP IN PLC) (TY A GR 3) (6")	\$ _____	\$ _____
9	4946	SY	251-6024	REWORK BS MTL (8") (DENS CONT)	\$ _____	\$ _____
10	3562	SY	305-6023	SALV,HAUL & STKPL RCL APH PV (0 TO 3")	\$ _____	\$ _____
11	956	TON	340-6034	D-GR HMA(SQ) TY-C PG64-22	\$ _____	\$ _____
12	4313	SY	360-6003	CONC PVMT (CONT REINF - CRCP) (9")	\$ _____	\$ _____
13	82.6	CY	401-6001	FLOWABLE BACKFILL	\$ _____	\$ _____
14	2248	LF	402-6001	TRENCH EXCAVATION PROTECTION	\$ _____	\$ _____
15	387	LF	464-6003	RC PIPE (CL III) (18 IN)	\$ _____	\$ _____
16	1462	LF	464-6005	RC PIPE (CL III) (24 IN)	\$ _____	\$ _____
17	45	LF	464-6009	RC PIPE (CL III) (42 IN)	\$ _____	\$ _____
18	354	LF	464-6010	RC PIPE (CL III) (48 IN)	\$ _____	\$ _____
19	5	EA	465-6002	MANH (COMPL)(PRM) (48 IN)	\$ _____	\$ _____
20	2	EA	465-6004	MANH (COMPL)(PRM) (72 IN)	\$ _____	\$ _____
21	26	EA	465-6044	INLET (COMPL)(PCU)(6FT)(BOTH)	\$ _____	\$ _____
22	1	LS	500-6001	MOBILIZATION	\$ _____	\$ _____
23	4	MO	502-6001	BARRICADES, SIGNS AND TRAFFIC HANDLING	\$ _____	\$ _____
24	1391	LF	529-6002	CONC CURB (TY II)	\$ _____	\$ _____
25	120	LF	529-6007	CONC CURB & GUTTER (TY I)	\$ _____	\$ _____
26	2732	LF	529-6008	CONC CURB & GUTTER (TY II)	\$ _____	\$ _____
27	1181	SY	530-6004	DRIVEWAYS (CONC)	\$ _____	\$ _____
28	1653	SY	531-6001	CONC SIDEWALKS (4")	\$ _____	\$ _____
29	64	EA	531-6010	CURB RAMPS (TY 7)	\$ _____	\$ _____
30	752	LF	666-6003	REFL PAV MRK TY I (W)4"(BRK)(100MIL)	\$ _____	\$ _____
31	2650	LF	666-6012	REFL PAV MRK TY I (W)4"(SLD)(100MIL)	\$ _____	\$ _____
32	2680	LF	666-6042	REFL PAV MRK TY I (W)12"(SLD)(100MIL)	\$ _____	\$ _____

Item No.	Estimated Quantity	Unit	Item Code	Brief Description of Item	Unit Bid Price (In Figures)	Total Amount (Quantity x Unit Price) (In Figures)
33	559	LF	666-6048	REFL PAV MRK TY I (W)24"(SLD)(100MIL)	\$ _____	\$ _____
34	224	EA	666-6117	REFL PAV MRK TY I (W)(BIKE DOT)(100MIL)	\$ _____	\$ _____
35	2428	LF	666-6126	REFL PAV MRK TY I (Y)4"(SLD)(100MIL)	\$ _____	\$ _____
36	752	LF	666-6126	REFL PAV MRK TY II (W) 4" (BRK)	\$ _____	\$ _____
37	2560	LF	666-6170	REFL PAV MRK TY II (W) 4" (SLD)	\$ _____	\$ _____
38	2680	LF	666-6180	REFL PAV MRK TY II (W) 12" (SLD)	\$ _____	\$ _____
39	559	LF	666-6182	REFL PAV MRK TY II (W) 24" (SLD)	\$ _____	\$ _____
40	224	EA	666-6204	REFL PAV MRK TY II (W) (BIKE DOT)	\$ _____	\$ _____
41	2428	LF	666-6207	REFL PAV MRK TY II (Y) 4" (SLD)	\$ _____	\$ _____
42	6054	LF	666-6224	PAVEMENT SEALER 4"	\$ _____	\$ _____
43	2680	LF	666-6228	PAVEMENT SEALER 12"	\$ _____	\$ _____
44	559	LF	666-6230	PAVEMENT SEALER 24"	\$ _____	\$ _____
45	6054	LF	678-6001	PAV SURF PREP FOR MRK (4")	\$ _____	\$ _____
46	2680	LF	678-6006	PAV SURF PREP FOR MRK (12")	\$ _____	\$ _____
47	559	LF	678-6008	PAV SURF PREP FOR MRK (24")	\$ _____	\$ _____
48	224	EA	678-6030	PAV SURF PREP FOR MRK (BIKE DOT)	\$ _____	\$ _____
49	7723	SF	666	REFL PAV MRKR (CROSSWALK)	\$ _____	\$ _____
50	1446	SF	666	REFL PAV MRKR (BIKE LANE CONFLICT)	\$ _____	\$ _____
51	7723	SF	666	PAVEMENT SEALER (CROSSWALK)	\$ _____	\$ _____
52	1446	SF	666	PAVEMENT SEALER (BIKE LANE CONFLICT)	\$ _____	\$ _____
53	7723	SF	678	PAV SURF PREP FOR MRK (CROSSWALK)	\$ _____	\$ _____
54	1446	SF	678	PAV SURF PREP FOR MRK (BIKE LANE CONFLICT)	\$ _____	\$ _____
55	72	EA	656	PARKING METER POLE	\$ _____	\$ _____
56	1510	LF	618-6023	CONDT (PVC) (SCH 40) (2") (SLEEVE)	\$ _____	\$ _____
57	1778	SY	1005	LOOSE AGGREGATE FOR GROUND COVER (4")	\$ _____	\$ _____
SUM TOTAL BASE BID 4 (Items 1 to 57)					\$ _____	

ADDENDUM 4 - JULY 31, 2015

UNIT PRICE SCHEDULE: Add-Alternate (AA) Items

Item No.	Estimated Quantity	Unit	Item Code	Brief Description of Item	Unit Bid Price (In Figures)	Total Amount (Quantity x Unit Price) (In Figures)
1	27.0	EA	EP-STOPS	TRANSIT SHELTER	\$ _____	\$ _____
2	27.0	EA	EP-STOPS	WASTE RECEPTACLE	\$ _____	\$ _____
3	27.0	EA	EP-STOPS	TRANSPORTATION INFORMATION HOLDER	\$ _____	\$ _____
4	27.0	EA	EP-STOPS	SUN METRO LOGO PANEL	\$ _____	\$ _____
5	9.0	EA	170 6006	IRRIGATION SYSTEM LOCATION A	\$ _____	\$ _____
6	8.0	EA	170 6007	IRRIGATION SYSTEM LOCATION B	\$ _____	\$ _____
7	5.0	EA	EP-LAND	WATER METER ASSEMBLY	\$ _____	\$ _____
8	1.0	EA	EP-LAND	FURN AND INSTALL TREE GRATE - EJCO 8691-48X72	\$ _____	\$ _____
9	15.0	EA	EP-LAND	FURN AND INSTL TREE GRATE- EJCO869410 48X96	\$ _____	\$ _____
10	18.0	EA	192 6024	PLANT MATERIAL (30 GAL) (TREE)	\$ _____	\$ _____
11	160.0	LF	192 6017	VEGETATION BARRIER	\$ _____	\$ _____
12	0.5	CY	1005 6001	LOOSE AGGR FOR GROUNDCOVER (TYPE I)	\$ _____	\$ _____
13	18.0	EA	192 6001	PLANT MAINTENANCE	\$ _____	\$ _____
14	104.0	LF	416 6029	DRILL SHAFT (RDWY ILL POLE) (30 IN) (ADD-ALT)	\$ _____	\$ _____
15	18410.0	LF	618 6023	CONDT (PVC) (SCHD 40) (2") (ADD-ALT)	\$ _____	\$ _____
16	124.0	LF	618 6024	CONDT (PVC) (SCHD 40) (2") (BORE) (ADD-ALT)	\$ _____	\$ _____
17	55171.0	LF	620 6006	ELEC CONDR (NO. 10) INSULATED (ADD-ALT)	\$ _____	\$ _____
18	61.0	EA	624	JUNCTION BOX (ADD-ALT)	\$ _____	\$ _____
19	60.0	EA	EP-LUMINAIRE	LED FIXTURES (DARK SKY COMPLIANT) (ADD-ALT)	\$ _____	\$ _____
20	64.0	EA	EP-LUMINAIRE	LED FIXTURES (STANDARD TYPE) (ADD-ALT)	\$ _____	\$ _____
21	15.0	EA	EP-LUMINAIRE	DECORATIVE LIGHT POLE (NON-OCS) (ADD-ALT)	\$ _____	\$ _____
22	230.0	EA	EP-ARM	BANNER ARMS (2 PER EACH) (ADD-ALT)	\$ _____	\$ _____
23	1.0	LS	EP-TRACK 34 11 23.33	MF STORAGE TURNOUT 3 UNITS - FURNISH AND INSTALL (ADD-ALT)	\$ _____	\$ _____
24	185.8	TF	EP-TRACK 35 11 29.10	EMBEDDED TRACK CONSTRUCTION (ADD-ALT)	\$ _____	\$ _____
25	513.0	SY	(EP-MSF) 32 13 13	CONC PVMT (JOINTED-CPCD)(8") (ADD-ALT)	\$ _____	\$ _____
26	1.0	LS	EP-SYSTEM	OVERHEAD CONTACT SYSTEM (COMPLETE IN PLACE) - MATERIALS (ADD-ALT)	\$ _____	\$ _____
27	140.0	LF	416 6004 / 34 23 71	DRILL SHAFT (36 IN) (ADD-ALT)	\$ _____	\$ _____
28	3297.1	SY	105 2039	REMOVE STAB BASE AND ASPH PAV (6"-20") (ADD-ALT)	\$ _____	\$ _____

Item No.	Estimated Quantity	Unit	Item Code	Brief Description of Item	Unit Bid Price (In Figures)	Total Amount (Quantity x Unit Price) (In Figures)
29	1618.3	TON	341 6026	D-GR HMA TY-C SAC-A PG70-23 (ADD-ALT)	\$ _____	\$ _____
30	733.0	CY	247 6041	FL BS (CMP IN PLC)(TYA GR1-2) (FNAL POS) (ADD-ALT)	\$ _____	\$ _____
31	14723.0	SY	305 2014	SALV,HAUL& STKPL RCL APH PV (VAR DEPTH) (ADD-ALT)	\$ _____	\$ _____
32	1664.4	GAL	315 6004	FOG SEAL (CSS-1H) (ADD-ALT)	\$ _____	\$ _____
33	9180.7	SY	360 6011	CONC PVMT (CONT REINF-CRCP)(8.5") IN LIEU OF D-GR HMA TY-C SAC-A PG70-23 (ADD-ALT)	\$ _____	\$ _____
34	17.0	EA	EP-SYSTEMS	ADDITIONAL COST TO UTILIZE ORNAMENTAL OCS-ONLY POLES ON KANSAS ST FROM PAISANO TO FATHER RAHM IN LIEU OF STANDARD PLAIN POLE.	\$ _____	\$ _____
35	20.0	EA	EP-SYSTEMS	ADDITIONAL COST TO UTILIZE ORNAMENTAL OCS-ONLY POLES ON FATHER RAHM FROM KANSAS STREET TO SANTA FE STREET IN LIEU OF STANDARD PLAIN POLES.	\$ _____	\$ _____
36	29.0	EA	EP-SYSTEMS	ADDITIONAL COST TO UTILIZE ORNAMENTAL OCS-ONLY POLES ON KANSAS ST FROM FRANKLIN TO PAISANO IN LIEU OF STANDARD PLAIN POLES.	\$ _____	\$ _____
37	62.0	EA	EP-SYSTEMS	ADDITIONAL COST TO UTILIZE ORNAMENTAL OCS-ONLY POLES ON OREGON STREET FROM GLORY ROAD TO FRANKLIN IN LIEU OF STANDARD PLAIN POLES.	\$ _____	\$ _____
38	400.0	LF	EP-IRON FENCE	ADDITIONAL COST TO INSTALL WROUGHT IRON FENCING AT TRACTION POWER SUBSTATIONS IN LIEU OF CHAIN LINK FENCING.	\$ _____	\$ _____
SUM TOTAL ADD ALTERNATE (Items 1 to 38)					\$ _____	

ADDENDUM 4 - JULY 31, 2015

PRICE PROPOSAL TABULATION SCHEDULE

BASE BID 1 (BB ₁) SUM TOTAL	\$ _____
BASE BID 2 (BB ₂) SUM TOTAL	\$ _____
BASE BID 3 (BB ₃) SUM TOTAL	\$ _____
BASE BID 4 (BB ₄) SUM TOTAL	\$ _____
ADD ALTERNATE (AA) SUM TOTAL	\$ _____
PRICE PROPOSAL TOTAL	\$ _____