

ADDENDUM No. 3

TO: Prospective Bidders

FROM: Tammy Hamilton, *Engineering Contracts Specialist*

DATE: June 23, 2015

PROJECT: Scaleybark Road Traffic Calming, Project No.: 512-11-054

The following items are being issued herein for modification and clarification to the Bid Requirements for the project referenced above. All Bidders shall acknowledge this Addendum within their submittal.

MODIFICATIONS

- 1) On page 00 10 00 – 1 “INVITATION TO BID”, *delete* the “BID DUE DATE AND TIME” in its entirety and *replace* with the following:

BID DUE DATE AND TIME: ~~June 23, 2015 at 2:00 PM~~

BID DUE DATE AND TIME: June 30, 2015 at 2:30 PM

- 2) Under Section 00 40 00 “ITEMIZED BID”, *delete* the following item:

Item #	Section #	Description	Qty	Unit	Unit Price (\$)	Amount Bid (\$) (Qty x Unit Price)
80	806	Right of Way Markers	20	EA		

- 3) It has come to the City’s attention that the Electronic Itemized Bid form posted on City’s website at <http://epmcontracts.charmeck.org> contain incorrect formulas in “Amount Bid (\$)” column. The City has corrected those formulas and posted an updated Electronic Itemized Bid form on City’s website.

The Electronic Itemized Bid form available at the City’s website has been revised to reflect the above # 2 and #3 modifications.

END OF ADDENDUM NO. 3

ITEMIZED BID

Project #: **512-11-054**

Project Name: **SCALEYBARK ROAD TRAFFIC CALMING**

SECTION 1: BID

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Item #	Section #	Description	Qty	Unit	Unit Price (\$)	Amount Bid (\$) (Qty x Unit Price)
1	800	Mobilization	1	LS		
2	SP-01	Comprehensive Grading	1	LS		
3	SP-03	Select Material	350	TN		
4	226	Undercut Excavation	100	CY		
5	300	Foundation Conditioning Material, Minor Structures	40	TN		
6	310	12" R.C. Pipe Culverts, Class IV	37	LF		
7	310	15" R.C. Pipe Culverts, Class III	53	LF		
8	310	15" R.C. Pipe Culverts, Class IV	40	LF		
9	310	18" R.C. Pipe Culverts, Class III	45	LF		
10	310	24" R.C. Pipe Culverts, Class III	65	LF		
11	310	30" R.C. Pipe Culverts, Class III	269	LF		
12	610	Asphalt Concrete Base Course, Type B 25.0B	720	TN		
13	610	Asphalt Concrete Intermediate Course, Type I 19.0B	160	TN		
14	610	Asphalt Concrete Surface Course, Type S 9.5B	120	TN		
15	620	Asphalt Binder for Plant Mix	20	TN		
16	654	Bituminous Plant Mix, Pavement Repair	700	TN		
17	848	6" Portland Cement Concrete Drives	905	SY		
18	838	Endwalls, Reinforced	3	CY		
19	840	Masonry Drainage Structures, NCDOT Std. 840.32, CLDS 20.00C	4	EA		

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Item #	Section #	Description	Qty	Unit	Unit Price (\$)	Amount Bid (\$) (Qty x Unit Price)
20	840	Masonry Drainage Structures, NCDOT Std. 840.32, CLDS 20.00C	12	LF		
21	840	Masonry Drainage Structures, CLDS 20.03	1	EA		
22	840	Masonry Drainage Structures, CLDS 20.03	4	LF		
23	840	Masonry Drainage Structures, CLDS 20.05A	1	EA		
24	840	Masonry Drainage Structures, CLDS 20.34	1	EA		
25	840	Masonry Drainage Structures, CLDS 20.34	3	LF		
26	840	Frame with Grate and Hood, NCDOT Std. 840.03	3	EA		
27	840	Manhole Frame and Cover, NCDOT Std. 840.54	4	EA		
28	840	Frame with Grate and Hood, NCDOT Std. 840.03	3	EA		
29	840	Frame and Cover, CLDS 20.05A	1	EA		
30	840	Masonry Drainage Structures, NCDOT Std. 840.01 (Brick Catch Basin), CLDS 20.00B	7	EA		
31	840	Masonry Drainage Structures, NCDOT Std. 840.15 (Brick Drop Inlet), CLDS 20.00B	2	EA		
32	840	Masonry Drainage Structures, NCDOT Std. 840.34 (Traffic Bearing Junction Box), CLDS 20.00C	1	EA		
33	840	Masonry Drainage Structures, NCDOT Std. 840.16, Drop Inlet Frame and Grate CLDS 20.00B	9	EA		
34	840	Masonry Drainage Structures, NCDOT Std. 840.25, Anchorage for Frames CLDS 20.00B	1	EA		
35	SP-04	Steps, Cast-in-Place, Concrete or Brick	1	CY		
36	846	1' - 6" Concrete Curb and Gutter	1,888	LF		
37	846	2' - 6" Concrete Curb and Gutter	2,340	LF		
38	846	2' - 0" Concrete Curb and Gutter CLDS 10.17A	53	LF		
39	848	4 " Concrete Sidewalk	2,084	SY		
40	SP-05	6" Concrete Sidewalk, Reinforced, Bridging Tree Roots, CLDS 40.11	30	SY		

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Item #	Section #	Description	Qty	Unit	Unit Price (\$)	Amount Bid (\$) (Qty x Unit Price)
41	848	Concrete Wheelchair/Accessible Ramps	49	EA		
42	848	4" Concrete Bus Waiting Pad, CATS Std. 60.01A	35	SY		
43	858	Adjustment of Catch Basins	9	EA		
44	858	Adjustment of Manholes	1	EA		
45	859	Convert Existing Catch Basin to Junction Box	1	EA		
46	859	Convert Existing Catch Basin to Drop Inlet	2	EA		
47	876	Riprap, Class B	10	TN		
48	876	Geotextile for Drainage	12	SY		
49	901	Contractor Furnished, Type F Sign	122	SF		
50	902	Plain Concrete Sign Foundations	13	CY		
51	904	Sign Erection, Type F	21	EA		
52	1205	Thermoplastic Pavement Marking Symbols, Straight Arrow	6	EA		
53	1205	Thermoplastic Pavement Marking Lines, 8", 90 mils	1,118	LF		
54	1205	Thermoplastic Pavement Marking Lines, 6", 120 mils	500	LF		
55	1205	Thermoplastic Pavement Marking Lines, 24", 120 mils	100	LF		
56	1205	Thermoplastic Pavement Marking Double Lines, 4", 120 mils	500	LF		
57	1205	Thermoplastic Pavement Marking Lines, 6", 90 mils	200	LF		
58	1205	Thermoplastic Pavement Marking Mini Skip Lines, 4", 120 mils	200	LF		
59	1205	Thermoplastic Pavement Marking Symbols, (Bicycle) 120 mils	2	EA		
60	1205	Thermoplastic Pavement Marking Symbols, (Bicycle Arrow), 120 mils	2	EA		
61	1205	Thermoplastic Pavement Marking Symbols, Left-Turn Arrow	4	EA		
62	1205	Thermoplastic Pavement Marking Symbols, Right-Turn Arrow	7	EA		

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Item #	Section #	Description	Qty	Unit	Unit Price (\$)	Amount Bid (\$) (Qty x Unit Price)
63	1251	Permanent Raised Pavement Markers	10	EA		
64	1264	7' U-Channel Posts	21	EA		
65	SPL-01	Topsoil	2,450	SY		
66	SP-06	CDOT 2.0" PVC Conduit , Schedule 80	205	LF		
67	840	NCDOT Std. 840.72, Pipe Collar	1	EA		
68	SP-07	Flowable Fill	8	CY		
69	SP-08	Wall, Precast Modular Block Retaining	120	SF		
70	SP-09	Safety Rail, Metal CLDS 50.04	53	LF		
71	SP-10	4" Subsurface Drainage System, PVC, Schedule 80	920	LF		
72	SP-11	4" Perforated Subdrain Pipe w/Stone & Filter Fabric (CLDS 40.08A, B, C)	684	LF		
73	SP-12	CDOT (13" x 24" x 12") Loop Pull Box	1	EA		
74	SP-12	CDOT Pull Boxes (24"x36"x24") Controller/Fiber	1	EA		
75	SP-12	CDOT Pull Boxes (30"x48"x36") Controller	1	EA		
76	SP-12	CDOT Pull Boxes (24"x24"x12") Controller	1	EA		
77	SP-12	CDOT Pull Boxes (36"x36"x12") Controller	1	EA		
78	SP-12	CDOT Fiber Optic Pull Box (17"x30"x24")	1	EA		
79	SP-13	Traffic Control	1	LS		
80	858	Adjustment of Meter Boxes or Valve Boxes	7	EA		
81	1510	8" PC350 DIP Water Main	20	LF		
82	1515	Proposed Fire Hydrant	3	EA		
83	1515	6" Gate Valves	1	EA		
84	1510	6" DIP Water Main, PC 350	1,595	LF		
85	1515	6" x 6" Tapping Sleeve and Valve Assembly	1	EA		
86	1515	8" x 6" Tapping Sleeve and Valve Assembly	1	EA		
87	SPU-01	Water Service Replacement				

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Item #	Section #	Description	Qty	Unit	Unit Price (\$)	Amount Bid (\$) (Qty x Unit Price)
88	a	3/4" Copper Water Service, Long Side	6	EA		
89	b	3/4" Copper Water Service, Short Side	1	EA		
90	c	1" Copper Service, Long Side	1	EA		
91	d	1" Copper Water Service, Short Side	1	EA		
92	e	1 1/2" Copper Service, Long Side	1	EA		
93	f	1 1/2" Copper Water Service, Short Side	1	EA		
94	g	2" Copper Service, Long Side	1	EA		
95	h	2" Copper Water Service, Short Side	1	EA		
96	i	3" Copper Water Service, Short Side	2	EA		
97	SPU-02	Locate Existing Water Utilities				
98	a	Water Main Location, Excluding Services	1,500	LF		
99	b	Water Service Location, Marking, and Preservation, Main to Property Line, per	11	EA		
100	c	Vacuum Excavation	4	EA		
101	SPU-03	Concrete Pipeline Support, 30" CP Water Line at 12" RCP	1	LS		
102	SPU-04	Preparation of Existing Water System Valves for Construction				
103	a	Excavation for Existing Buried Water Valve	2	EA		
104	b	Repair to Existing Water Valve (2" through 8") / Replace Operating Nut	1	EA		
105	c	Install Valve Box and Riser	1	EA		
106	d	Replace Existing Gate Valves				
107	d1	2" Gate Valve	1	EA		
108	d2	4" Gate Valve	1	EA		
109	d3	6" Gate Valve	1	EA		
110	d4	8" Gate Valve	1	EA		
111	SPU-05	Abandon Ex. Water Main (Less than 6" Dia.)	980	LF		

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Item #	Section #	Description	Qty	Unit	Unit Price (\$)	Amount Bid (\$) (Qty x Unit Price)
112	a	Disconnect From a 2" Water Main (Exist. Corporation Stop)	1	EA		
113	b	Disconnect From a 2" Water Main (Exist. Tapped Plug)	1	EA		
114	c	Disconnect From a 4" Water Main (Exist. Corporation Stop)	1	EA		
115	d	Disconnect From a 4" Water Main (Exist. Tapped Plug)	1	EA		
116	e	Disconnect From a 6" Water Main (Exist. Corporation Stop)	1	EA		
117	f	Disconnect From a 6" Water Main (Exist. Tapped Plug)	1	EA		
118	g	Disconnect From an 8" Water Main (Exist. Corporation Stop)	1	EA		
119	h	Disconnect From an 8" Water Main (Exist. Tapped Plug)	1	EA		
120	1530	Remove Fire Hydrant	4	EA		
Subtotal						
10% Contingency						
Total Bid						

Do **not** include any North Carolina Sales and Use Tax that qualifies as Eligible Taxes per Section 00 70 00, Subsection 2.17 "Sales and Use Tax".