



Purchasing Division

ADDENDUM NO. 2

DATE: January 12, 2017
FROM: City of Grand Junction Purchasing Division
TO: All Offerors
RE: 1st Street Reconstruction (Ouray Ave to North Ave) IFB-4321-17-DH

Offerors responding to the above referenced solicitation are hereby instructed that the requirements have been clarified, modified, superseded and supplemented as to this date as hereinafter described.

Please make note of the following clarifications:

1. Q. I was reviewing the bid documents for this project and I came across the Liquidated Damages fee and it reads that the fee is \$5,000.00. This surprised me a little only because in the past the fee was \$500.00, so I just wanted to make sure that this wasn't a clerical error.
 - A. This is not a clerical error. The liquidated damages fee for Section 2.25 "Liquidated Damages for Failure to Meet Project Completion Schedule" is \$5,000.00 per day.
2. Q. I was just going through the bid schedule on Addendum 1 and did not see a line item for the 5" of asphalt for mainline. It shows a 5" HBP Mat on the plans but cannot find it on the bid schedule. Please let me know if this is a bid item or not.
 - A. Corrections have been made to some bid line items, and additional line items have been added to the solicitation Bid Schedule. For Contractor's convenience, this Revised Bid Schedule is being provided in both a fillable and non-fillable form. Contractor may utilize either form in submitting their bid response. Contractor shall utilize this Revised Bid Schedule when submitting their bid response to this solicitation process (non-fillable see attached, fillable posted as a separate document on City website and Rocky Mountain E-Purchasing website).

The original solicitation for the project noted above is amended as noted.

All other conditions of subject remain the same.

Respectfully,

A handwritten signature in black ink, appearing to read "Duane Hoff Jr.", written over a white background.

Duane Hoff Jr.
City of Grand Junction, Colorado

Bid Schedule: 1st Street Reconstruction

Company Name: _____ **Addendum #2**

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
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1	108.2	8" Storm Drain Pipe (RCP)	10.	LF		\$ -
2	108.2	12" Storm Drain Pipe (RCP)	358.	LF		\$ -
3	108.2	30" Storm Drain Pipe (RCP)	5.	LF		\$ -
4	108.2	42" Storm Drain Pipe (RCP)	406.	LF		\$ -
5	108.5	Connect to Existing Manhole	4.	EA		\$ -
6	108.5	Adjust storm Manhole Rim to Finish Grade (Replace ring and cover with Watertight)	2.	EA		\$ -
7	108.6	Storm Sewer Basic Manhole (48" I.D.)	1.	EA		\$ -
8	108.6	Storm Manhole Cast in place Base (48" I.D.)(E1-232-014 total height 11.9 feet and D4252-031 total height 15 feet)(Price to include vertical height of 48" Barrel section manhole)	2.	EA		\$ -
9	108.6	Storm Manhole Drop (E1-231-014A)(total height 9.95 Feet)	1.	EA		\$ -
10	108.6	Single Storm Drain Inlet (Large Area Inlet)	9.	EA		\$ -
11	108.6	Single Storm Drain Inlet (Vertical Curb)	3.	EA		\$ -
12	202	Removal of Asphalt Mat (Milling)(1"-8")	18,150.	SY		\$ -

13	202	Removal of concrete. Remove concrete as shown* indicated by cross hatch pattern(includes but not limited to Saw Cutting, curb, gutter, sidewalks, driveways slabs v-pans, curb ramps, intersection corners and aprons)	2,711.	SY		\$ -
14	202	Remove Tree	9.	EA		\$ -
15	202	Removal of Bush	43.	EA		\$ -
16	202	Removal of Sod	4,900.	SF		\$ -
17	202	Removal of Manhole (Storm)	2.	EA		\$ -
18	202	Removal of Inlet	8.	EA		\$ -
19	202	Removal of Ground Sign	1.	EA		\$ -
20	202	Removal of Pipe (12" and Smaller)	305.	LF		\$ -
21	202	Removal of Pipe (18" and Larger)	75.	LF		\$ -
22	202	Abandon Pipe by plugging Open end	2.	EA		\$ -
23	202	Removal of wood boarder	171.	LF		\$ -
24	202	Removal of Parking Chalks	4.	EA		\$ -
25	202	Removal of Fence	64.	LF		\$ -
26	202	Remove post	7.	EA		\$ -
27	202	Remove buisness sign base (901 and 935 N 1st St and 2582 HWY 6 & 50)	5.	EA		\$ -
28	202	Remove Pole Foundation	1.	EA		\$ -
29	202	Remove Light Pole	2.	EA		\$ -
30	203	Potholing	Lump	sum		\$ -
31	203	Unclassified Excavation	13,658.	CY		\$ -
32	203	Sweeping with Pick-up Broom	70.	HR		\$ -
33	203	Disposal of Radioactive Materials	250.	CY		\$ -
34	206	Structural Backfill (Flowfill)(as Required)	100.	CY		\$ -
35	208	Storm Drain Inlet Protection	14.	EA		\$ -
36	208	Concrete Washout Facility	4.	EA		\$ -
37	208	Vehical track Pad	4.	EA		\$ -

38	208	Erosion Control (Complete In Place)	Lump sum		\$	-
39	209	Dust Abatement	120.	Day	\$	-
40	210	Reset Sprinkler System (Complete in Place)	6.	EA	\$	-
41	210	Reset Sign Panel	21.	EA	\$	-
42	210	Adjust Water Valve to Finish Grade	20.	EA	\$	-
43	210	Reset Fire Hydrant	1.	EA	\$	-
44	210	Adjust Water meter to Finished Grade	27.	EA	\$	-
45	210	Rest Backflow Preventor	3.	EA	\$	-
46	210	Temporary Sidewalk	100.	LF	\$	-
47	210	Adjust Manhole to Finished Grade	10.	EA	\$	-
48	210	Adjust SSCO to Finished Grade	23.	EA	\$	-
49	210	Reset Parking Blocks	6.	EA	\$	-
50	210	Reset Business (Sign) (Price to include new Base)	2.	EA	\$	-
51	210	Reference and Reset Monitoring Well Covers(Protect Monitoring Well in Place)	9.	EA	\$	-
52	212	Sod (Behind BOW to restore sodded areas	2,205.	SF	\$	-
53	213	Inorganic mulch (behind BOW to restore Xericscape or gravel driveway)(4" Deep)	17.	CY	\$	-
54	304	Subgrade Stabilization (Class 3 ABC)14" Thick(Road Prism)(1st Street)	10,400.	SY	\$	-
55	304	Aggregate Base Course (Class 6)(12" Thick)(1st St and North Ave)	10,700.	SY	\$	-
56	304	Aggregate Base Course (Class 6)(6" thick) (Paving behind BOW to Restore Driveways and parking)(FOR HMA ONLY)	1,150.	SY	\$	-
57	304	Aggregate Base Course (Class 6)(12" Thick)(Connector Roads)	1,250.	SY	\$	-
58	401	Hot Mix Asphalt (3" Thick)(Gradin SX-75)(Binder 64-22)(Bottom Mat Connector Roads)	10,700.	SY	\$	-

59	401	Hot Mix Asphalt (2" Thick)(Gradin SX-75)(Binder 76-28)(Top Mat Connector Roads)	10,700.	SY		\$ -
60	401	Hot Mix Asphalt (3" Thick)(Gradin SX-75)(Binder 64-22)(Bottom Mat Connector Roads)	1,250.	SY		\$ -
61	401	Hot Mix Asphalt (2" Thick)(Gradin SX-75)(Binder 76-28)(Top Mat Connector Roads)	1,250.	SY		\$ -
62	401	Hot Mix Asphalt (2" Thick) (Overlay Fuoco DWY)	800.	SY		\$ -
63	401	Hot Mix Asphalt Grade Transition from Back of Curb to Existing Pavement Grade (Grading SX-75)(Binder 64-22)(Fuoco Driveway)	35.	TON		\$ -
64	401	Hot Mix Asphalt (4" Thick) (Grading SX-75)(Binder 64-22)(2ea 2"Lifts)(Paving Behind Back of Walk to restore Drives and Parking)	1,150.	SY		\$ -
65	412	Colored Concrete Pavement (Parking)(Class D)(8" Thick) (Omaha Tan)(Davis Color 5084)(Price to Include 4" Class 6 Aggregate Base Course)	1,190.	SY		\$ -
66	412	Concrete Pavement (Alley)(Class D)(8" Thick)(Price to Include 4" Class 6 Aggregate Base Course)	250.	SY		\$ -
67	412	Concrete Pavement (Paving Behind Back of Walk to restore Drives and Parking)(Class D)(6" Thick)(Price to Include 4" Class 6 Aggregate Base Course)	65.	SY		\$ -
68	420	Geogrid (TriAxial)	1,000.	SY		\$ -
69	608	Concrete Drainage Pan (1.5' Wide)	5.	LF		\$ -
70	608	Concrete Drainage Pan (3' Wide)	35.	LF		\$ -
71	608	Concrete Drainage Pan (6' Wide)	180.	LF		\$ -
72	608	Concrete Curb (6" wide)	2,090.	LF		\$ -
73	608	Concrete Curb with Spill Gutter (1.5' Wide)	510.	LF		\$ -
74	608	Concrete Curb and Gutter (2' Wide)	1,350.	LF		\$ -

75	608	Concrete Curb and Gutter (2.5' Wide)	25.	LF		\$	-
76	608	Concrete Drive Over Curb and Gutter (3' Wide)	470.	LF		\$	-
77	608	Concrete Sidewalk (4" Thick)	2,710.	SY		\$	-
78	608	Monolithic Curb Gutter and Sidewalk (7' Wide)	25.	SY		\$	-
79	608	Monolithic Curb Gutter and Sidewalk (10' Wide)	300.	SY		\$	-
80	608	Concrete Curb Ramp (8" thick)	255.	SY		\$	-
81	608	Concrete Driveway Section (8" Thick)	1,690.	SY		\$	-
82	608	Concrete Intersection Corner	340.	SY		\$	-
83	608	Concrete Median Edgeing 1.5' Wide(Sunset Rose)(Davis Color 160)	410.	LF		\$	-
84	608	Detectable Warning (Wet Set) (2'X2")	65.	EA		\$	-
85	613	Large Splice Box (Quasite 24X36)(Labled "FIBER")	8.	EA		\$	-
86	613	Splice Box (Quasite 13X24X15)(Labled "Fiber")	8.	EA		\$	-
87	613	Large Splice Box (48" Manhole Cone Section on Blocks)(Price to include Manhole Ring and Cover labled "TRAFFIC")	7.	EA		\$	-
88	613	6" Diameter SCH 80 PVC Conduit Duct (With a standard 8KN pull rope pre installed and #10 tracing wire)(to be installed in common trench)	2,500.	LF		\$	-
89	613	2" Diameter SCH 80 PVC Conduit Duct (With a standard 8KN pull rope pre installed and #10 tracing wire)(to be installed in common trench)	4,300.	LF		\$	-
90	613	Electrical Utility Trech (24" Wide X 30" Deep) (Including Backfill Material Per Special Provisions)	2,500.	LF		\$	-
91	620	Sanitary Facility	Lump	sum		\$	-
92	625	Construction Surveying	Lump	sum		\$	-

