



Purchasing Division

ADDENDUM NO. 5

DATE: June 26, 2020
FROM: City of Grand Junction Purchasing Division
TO: All Offerors
RE: Riverfront at Dos Rios Phase II Construction IFB-4799-20-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to the above referenced solicitation are hereby instructed that the requirements have been clarified, modified, superseded and supplemented as to this date as hereinafter described.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. An error in the Price Bid Schedule was brought to our attention for Line Item #117 Remove Asphalt Mat, where the Quantity inadvertently was deleted. This has been corrected. **Contractor shall utilize the attached Addendum 5 Price Bid Schedule when submitting their bid responses.**

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 in a cursive style.

Duane Hoff Jr., Senior Buyer
City of Grand Junction, Colorado

Bid Schedule: 2019 Riverfront at Dos Rios (PH2) - Addendum #5

Contractor: _____

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
1	626	Mobilization	1.	Lump Sum	\$ _____	\$ _____
2	626	Construction Surveying	1.	Lump Sum	\$ _____	\$ _____
3	620	Sanitary Facility	1.	EA	\$ _____	\$ _____
4	209	Dust Abatement	500.	DAYS	\$ _____	\$ _____
5	208	Stabilized Construction Entrance	5.	EA	\$ _____	\$ _____
6	208	Erosion Control (Complete in Place)	1.	Lump Sum	\$ _____	\$ _____
7		Potholing	1.	Lump Sum	\$ _____	\$ _____
8	108.2	4" Sewer Service Pipe (SDR 35)	786.	LF	\$ _____	\$ _____
9	108.2	6" Sewer Service Pipe (SDR 35)	93.	LF	\$ _____	\$ _____
10	108.2	8" Gravity Sewer Pipe (SDR 35)	1,682.	LF	\$ _____	\$ _____
11	108.2	Import Trench Backfill	4,000.	CY	\$ _____	\$ _____
12	108.3	4" Sewer Service Tap to Existing Main	18.	EA	\$ _____	\$ _____
13	108.3	4" Sewer Service Tap to New Main	8.	EA	\$ _____	\$ _____
14	108.3	8" End Cap/Plug Sewer	1.	EA	\$ _____	\$ _____
15	108.3	Sanitary Sewer Cleanout (2-way) to Include Appurtenances per City Standard Detail SS-07.	26.	EA	\$ _____	\$ _____
16	108.5	Sanitary Sewer Basic Manhole Placed on Existing Line (60" I.D.) (Complete in Place).	2.	EA	\$ _____	\$ _____
17	108.5	Sanitary Sewer Basic Manhole Placed on Existing Line (48" I.D.) (Complete in Place).	1.	EA	\$ _____	\$ _____
18	108.5	Sanitary Sewer Basic Manhole (48" I.D.) (Complete in Place).	12.	EA	\$ _____	\$ _____
19	108.5	Sanitary Manhole Barrel Section (D>5') (60" I.D.).	6.	VLF	\$ _____	\$ _____
20	108.5	Sanitary Manhole Barrel Section (D>5') (48" I.D.).	33.6	VLF	\$ _____	\$ _____
21	108.5	Connect to Existing Manhole or Sewer Main	3.	EA	\$ _____	\$ _____
22	210	Adjust Sewer Manhole to Finished Grade.	15.	EA	\$ _____	\$ _____
23	104.4	Fully Encased Sewer in Concrete per City Standard Detail GU-04. See Plan Sheet 6.	11.	EA	\$ _____	\$ _____
24	104.4	Cap Top Half of Sewer in Concrete per City Standard Detail GU-04.	12.	EA	\$ _____	\$ _____
25	108.2	6" Water Pipe (C-900 PVC).	632.	LF	\$ _____	\$ _____
26	108.2	8" Water Pipe (C-900 PVC).	5,230.	LF	\$ _____	\$ _____
27	108.3	6" Gate Valve	17.	EA	\$ _____	\$ _____
28	108.3	8" Gate Valve	22.	EA	\$ _____	\$ _____
29	108.3	8" X 6" Tee	14.	EA	\$ _____	\$ _____
30	108.3	8" X 8" Tee	5.	EA	\$ _____	\$ _____
31	108.3	8" X 6" Cross	1.	EA	\$ _____	\$ _____

Bid Schedule: 2019 Riverfront at Dos Rios (PH2) - Addendum #5

Contractor: _____

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
32	108.3	8" Cross	1.	EA	\$ _____	\$ _____
33	108.3	8", 22.5° Elbow	10.	EA	\$ _____	\$ _____
34	108.3	8", 45° Elbow	9.	EA	\$ _____	\$ _____
35	108.3	8", 11.25° Elbow	14.	EA	\$ _____	\$ _____
36	108.3	6", 45° Elbow	3.	EA	\$ _____	\$ _____
37	108.3	8" X 6" Reducer	4.	EA	\$ _____	\$ _____
38	108.3	8" X 4" Reducer	1.	EA	\$ _____	\$ _____
39	108.3	6" End Cap/Plug Water	4.	EA	\$ _____	\$ _____
40	108.3	Fire Hydrant Assembly	12.	EA	\$ _____	\$ _____
41	108.3	2" Tapping Saddle	27.	EA	\$ _____	\$ _____
42	108.3	2" Corporation Stop	27.	EA	\$ _____	\$ _____
43	108.3	Potable Water - 8" Tapping Sleeve	1.	EA	\$ _____	\$ _____
44	108.4	Water Service Line (2") (HDPE)	1,130.	LF	\$ _____	\$ _____
45	108.4	2" Water Service Assembly	27.	EA	\$ _____	\$ _____
46	202	Remove Water Valve	3.	EA	\$ _____	\$ _____
47	202	Remove Fire Hydrant	1.	EA	\$ _____	\$ _____
48	202	Abandon Water Valve	2.	EA	\$ _____	\$ _____
49	202	Abandon Water Pipe (Plug Remaining Ends with Concrete).	4.	EA	\$ _____	\$ _____
50	202	Remove Water Meter	2.	EA	\$ _____	\$ _____
51	210	Adjust Water Valve to Finished Grade	4.	EA	\$ _____	\$ _____
52	210	Adjust Water Meter to Finished Grade	2.	EA	\$ _____	\$ _____
53	210	Adjust Fire Hydrant to Finished Grade	1.	EA	\$ _____	\$ _____
54	108.2	Storm Drain Pipe - 72" x 24" Concrete Box Culvert	557.	LF	\$ _____	\$ _____
55	108.2	Storm Drain Pipe - 29" x 18" Concrete Horizontal Elliptical Arch Pipe.	895.	LF	\$ _____	\$ _____
56	108.2	Storm Drain Pipe - 48" Concrete Pipe	50.	LF	\$ _____	\$ _____
57	108.2	Storm Drain Pipe - 42" Concrete Pipe	363.	LF	\$ _____	\$ _____
58	108.2	Storm Drain Pipe - 36" Concrete Pipe	1,092.	LF	\$ _____	\$ _____
59	108.2	Storm Drain Pipe - 24" Concrete Pipe	853.	LF	\$ _____	\$ _____
60	108.2	Storm Drain Pipe - 18" Concrete Pipe	2,252.	LF	\$ _____	\$ _____
61	108.2	Storm Drain Pipe - 12" Concrete Pipe	703.	LF	\$ _____	\$ _____
62	108.2	Storm Drain Pipe - 8" PVC Pipe (C-900)	68.	LF	\$ _____	\$ _____
63	108.5	Storm Drain Manhole (48" I.D.)	6.	EA	\$ _____	\$ _____
64	108.5	Storm Drain Manhole (60" I.D.)	4.	EA	\$ _____	\$ _____
65	108.5	Storm Drain Manhole (60" I.D.) with Flat Top Lid	5.	EA	\$ _____	\$ _____
66	108.5	Storm Drain Manhole (72" I.D.)	1.	EA	\$ _____	\$ _____

Bid Schedule: 2019 Riverfront at Dos Rios (PH2) - Addendum #5

Contractor: _____

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
67	108.6	Storm Drain - Outlet Structure - See "Water Quality Outlet Structure" to Include All Appurtenances (Complete in Place).	1.	EA	\$ _____	\$ _____
68	108.6	Storm Drain Inlet with Vertical Curb Opening (24" x 36")	20.	EA	\$ _____	\$ _____
69	108.6	Storm Drain Inlet with Drive Over Curb Opening (24" x 36")	2.	EA	\$ _____	\$ _____
70	108.6	Storm Drain - Large Area Inlet (24" x 36")	14.	EA	\$ _____	\$ _____
71	108.5	Storm Drain - Concrete Headwall (8'-9" wide x 9'-10" height) per CDOT M&S Standard Plan M-601-10 and 48" Flap	1.	EA	\$ _____	\$ _____
72	108.5	Storm Drain - Conflict Structure	1.	EA	\$ _____	\$ _____
73	108.5	Storm Drain - Access Manhole	3.	EA	\$ _____	\$ _____
74	108.5	Storm Drain - Access Inlet (24" x 36" I.D.) Vertical Curb Opening	1.	EA	\$ _____	\$ _____
75	108.6	Storm Drain - Access Inlet (24" x 36" I.D.) Area Inlet Opening	1.	EA	\$ _____	\$ _____
76	108.6	Storm Drain - 42" x 48" Tee Manhole	2.	EA	\$ _____	\$ _____
77	108.6	Storm Drain - 42" x 48" x 36" Tee Manhole	1.	EA	\$ _____	\$ _____
78	108.5	Storm Drain - 36" x (24" x 36" Box Leg) Tee Inlet Area Inlet Frame and Grate (24" x 36" Opening)	1.	EA	\$ _____	\$ _____
79	108.5	Storm Drain - 72" x 24" Prefabricated Pipe Elbow	2.	EA	\$ _____	\$ _____
80	108.5	Storm Drain - Inlet Over MH (Vertical Curb Opening) (24" x 36" I.D.)	2.	EA	\$ _____	\$ _____
81	108.5	Storm Drain - Inlet Over MH (Large Area Inlet Opening) (24" x 36" I.D.)	4.	EA	\$ _____	\$ _____
82	108.5	Storm Drain - Prefab Pipe Transition per Plan	1.	EA	\$ _____	\$ _____
83	108.6	Storm Drain - Manhole Barrel Section (D>5')(72" I.D.)	5.1	VLF	\$ _____	\$ _____
84	108.5	Storm Drain - Manhole Barrel Section (D>5')(60" I.D.)	2.2	VLF	\$ _____	\$ _____
85	108.5	Storm Drain - Manhole Barrel Section (D>5')(48" I.D.)	5.23	VLF	\$ _____	\$ _____
86	108.5	Core and Connect New 18" Storm Pipe to New Box Culvert	4.	EA	\$ _____	\$ _____
87	108.7	Granular Stabilization Material (Type B)	2,300.	TON	\$ _____	\$ _____
88	202	Remove Storm Drain Inlet	1.	EA	\$ _____	\$ _____
89	202	Remove 15" Flared End Section	1.	EA	\$ _____	\$ _____
90	202	Remove 15" Storm Pipe	90.	LF	\$ _____	\$ _____
91	202	Abandon Storm Pipe	1.	EA	\$ _____	\$ _____
92	210	Reset Storm Drain Inlet D1-252-099	1.	EA	\$ _____	\$ _____

Bid Schedule: 2019 Riverfront at Dos Rios (PH2) - Addendum #5

Contractor: _____

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
93	210	Connect to and Adjust to Finished Grade Storm MH C4-252-017	1.	EA	\$ _____	\$ _____
94	210	Adjust Storm Manhole to Finished Grade	1.	EA	\$ _____	\$ _____
95	420	Geosynthetics - Mirifi RS580i or Approved Equal	5,600.	SY	\$ _____	\$ _____
96	506	Riprap (d50=12" to Include Geogrid)	40.	SY	\$ _____	\$ _____
97	203	Unclassified Excavation	43,790.	CY	\$ _____	\$ _____
98	203	Unclassified Embankment	67,341.	CY	\$ _____	\$ _____
99	203	Debris Processing and Removal	12,000.	CY	\$ _____	\$ _____
100	203	Colorado River Bank Stabilization	900.	LF	\$ _____	\$ _____
101	203	Import and Place Clean Fill	43,753.	CY	\$ _____	\$ _____
102	210	Adjust Pull Box to Finished Grade	9.	EA	\$ _____	\$ _____
103	210	Adjust Light Pole and Foundation to Finished Grade	2.	EA	\$ _____	\$ _____
104	613	Joint Trench with Broad Band (Site Electrical - Street LT Circuits (2)-2" Schedule 80 PVC conduit). Refer to Utility Trench Detail	32,600.	LF	\$ _____	\$ _____
105	613	Joint Trench with Site Electrical (Broad Band (3)-2" Schedule 80 PVC conduit). Refer to Utility Trench Detail	48,900.	LF	\$ _____	\$ _____
106	613	Joint Trench with XCEL Energy and Charter who provides and places their materials (Century Link - 4" Schedule 80 PVC conduit). Refer to Utility Trench Detail	16,300.	LF	\$ _____	\$ _____
107	613	Joint Trench with XCEL Energy and Charter who provides and places their materials (Century Link - 2" Schedule 80 PVC conduit). Refer to Utility Trench Detail	16,300.	LF	\$ _____	\$ _____
108	613	Large Splice Box (Quasite) (3' - 2 5/8" x 2'-2") Broadband Logo.	32.	EA	\$ _____	\$ _____
109	613	Splice Box (Provided by Others - Century Link)	20.	EA	\$ _____	\$ _____
110	613	Type One Pull Box	184.	EA	\$ _____	\$ _____
111	Elec	Wiring (Complete in Place)	1.	Lump Sum	\$ _____	\$ _____
112	Elec	Light Standard and Luminaire (Pedestrian)	150.	EA	\$ _____	\$ _____
113	Elec	Light Standard and Luminaire (Street)	15.	EA	\$ _____	\$ _____
114	Elec	Light Standard Foundation (Pedestrian)	150.	EA	\$ _____	\$ _____
115	Elec	Light Standard Foundation (Street)	15.	EA	\$ _____	\$ _____
116	Elec	Lighting Control Center PWR Pedestal (Special) (Complete in Place) to include Appurtenances	2.	EA	\$ _____	\$ _____
117	202	Remove Asphalt Mat	11,800.	SY	\$ _____	\$ _____
118	202	Remove Concrete	400.	SY	\$ _____	\$ _____

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Contractor: _____

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
119	202	Romove Ground Sign	10.	EA	\$ _____	\$ _____
120	202	Remove High Voltage Overhead Power Pole Foundations	2.	EA	\$ _____	\$ _____
121	202	Remove Tree	10.	EA	\$ _____	\$ _____
122	202	Remove Property Pin (No Reference or Reset)	4.	EA	\$ _____	\$ _____
123	202	Remove Fencing (Includes All Gates and Associated Appurtenances.)	2,000.	LF	\$ _____	\$ _____
124	202	Remove Mail Box	1.	EA	\$ _____	\$ _____
125	202	Clearing and Grubbing	1.	Lump Sum	\$ _____	\$ _____
126	210	Reference/Reset Survey Monument	6.	EA	\$ _____	\$ _____
127	210	Reset Ground Sign	2.	EA	\$ _____	\$ _____
128	304	Aggregate Base Course (Class 6) (4" Thick)(Co. River Trail Shoulder)	1,015.	SY	\$ _____	\$ _____
129	304	Subgrade Stabilization - Aggregate Base Course (Class 3)(12" Thick)	5,600.	SY	\$ _____	\$ _____
130	304	Aggregate Base Course (Class 6) (13" Thick)	18,200.	SY	\$ _____	\$ _____
131	304	Aggregate Base Course (Class 6) (6" Thick)	30.	SY	\$ _____	\$ _____
132	306	Reconditioning (12" Deep)	25,000.	SY	\$ _____	\$ _____
133	401	Hot Mix Asphalt (5" Thick) (Grading SX 75, Binder Grade 64-22) (Roadways)	5,000.	TON	\$ _____	\$ _____
134	401	Hot Mix Asphalt (3" Thick) (Grading SX 75, Binder Grade 64-22) (Driveways)	5.	TON	\$ _____	\$ _____
135	627	Preformed Thermoplastic Pavement Marking (Handicap Symbol)	4.	EA	\$ _____	\$ _____
136	627	Preformed Thermoplastic Pavement Marking (X-walk) (2' x 10' TYP.)	131.	EA	\$ _____	\$ _____
137	627	Preformed Thermoplastic Pavement Marking (8" White Dotted Line, 2' Segment, 3' Gap)	100.	LF	\$ _____	\$ _____
138	627	Preformed Thermoplastic Pavement Marking (4" White Solid)	2,750.	LF	\$ _____	\$ _____
139	627	Preformed Thermoplastic Pavement Marking (2' White Solid)	170.	LF	\$ _____	\$ _____
140	630	Traffic Control (Complete In Place)	1.	Lump Sum	\$ _____	\$ _____
141	630	Traffic Control Plan	1.	Lump Sum	\$ _____	\$ _____
142	202	Remove Asphalt Mat	40.	SY	\$ _____	\$ _____
143	202	Remove Concrete	313.	SY	\$ _____	\$ _____
144	202	Remove Pull Box	2.	EA	\$ _____	\$ _____
145	202	Remove Concrete Pole Box	3.	EA	\$ _____	\$ _____
146	202	Remove Tree	7.	EA	\$ _____	\$ _____

Bid Schedule: 2019 Riverfront at Dos Rios (PH2) - Addendum #5

Contractor: _____

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
147	203	Unclassified Excavation	437.	CY	\$ _____	\$ _____
148	208	Erosion Control (Complete in Place)	1.	Lump Sum	\$ _____	\$ _____
149	304	Aggregate Base Course (Class 6) (8" Thick) (Left Turn Lane)	565.	SY	\$ _____	\$ _____
150	401	Hot Mix Asphalt (6" Thick) (Grading SX, Binder Grade 64-22) (Left Turn Lane)	187.	TON	\$ _____	\$ _____
151	608	Concrete Bullnose End Section (8" Thick) to include 6" of Class 6 Aggregate Base Course	5.	SY	\$ _____	\$ _____
152	608	Concrete Curb and Spill Gutter (1.5' Wide) to include 6" of Class 6 Aggregate Base Course.	320.	LF	\$ _____	\$ _____
153	608	Concrete Median Edging (2' Wide) (Colored Concrete) (Davis Colors Sunset Rose) to include 6" of Class 6 Aggregate Base Course	40.	LF	\$ _____	\$ _____
154	608	Concrete Cover Material (Colored Concrete) (Davis Colors Sunset Rose) (4" Thick) to include 6" of Class 6 Aggregate Base Course	185.	SY	\$ _____	\$ _____
155	627	Preformed Thermoplastic Pavement Marking (Left Turn Symbol)	2.	EA	\$ _____	\$ _____
156	630	Traffic Control (Complete In Place)	1.	Lump Sum	\$ _____	\$ _____
157	630	Traffic Control Plan	1.	Lump Sum	\$ _____	\$ _____
158	SP	Safe Hit Flexible Delineator (SH248GP3--WS 09) to include 4" PVC Sleeve	2.	EA	\$ _____	\$ _____
159	608	Concrete Pavement (Roundabout) (10" Thick) to include 6" Class 6 Aggregate Base Course	1,415.	SY	\$ _____	\$ _____
160	608	Concrete Curb and Spill Gutter (1.5' Wide) to include 6" of Class 6 Aggregate Base Course.	1,705.	LF	\$ _____	\$ _____
161	608	Concrete Truck Apron (Roundabout) (10" Thick) to include 6" of Class 6 Aggregate Base Course	310.	SY	\$ _____	\$ _____
162	608	Concrete Curb (6" Wide) (6" High) to include 6" of Class 6 Aggregate Base Course.	975.	LF	\$ _____	\$ _____
163	608	Concrete Curb and Gutter (2' Wide) (Both Collector and Spill Gutters) to include 6" of Class 6 Aggregate Base Course.	9,500.	LF	\$ _____	\$ _____
164	608	Concrete Drive-Over Curb and Gutter both 3' and 3.5' Wide and Both Collector and Spill Gutter to include 6" of Class 6 Aggregate Base Course.	1,075.	LF	\$ _____	\$ _____

Bid Schedule: 2019 Riverfront at Dos Rios (PH2) - Addendum #5

Contractor: _____

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
165	608	Concrete Sidewalk (6" Thick) to include 6" of Class 6 Aggregate Base Course	13,875.	SY	\$ _____	\$ _____
166	608	Concrete Pavement (Parking & Plain Color Paving Bike Park Plaza) (8" Thick) to include 6" of Class 6 Aggregate Base Course.	4,725.	SY	\$ _____	\$ _____
167	608	Concrete Sculpture Pad (Bike Park Plaza) (8" Thick) to include 6" of Class 6 Aggregate Base Course and Reinforcement as Specified.	20.	SY	\$ _____	\$ _____
168	608	Concrete Pavement Band (Bike Park Plaza) (8" Thick) (Color Landscape per Landscape Plans) to include 6" of Class 6 Aggregate Base Course.	80.	SY	\$ _____	\$ _____
169	608	Concrete Drainage Pan (3' Wide) to include 6" of Class 6 Aggregate Base	307.	LF	\$ _____	\$ _____
170	608	Concrete Drainage Pan (6' Wide) to include 6" of Class 6 Aggregate Base	27.	LF	\$ _____	\$ _____
171	608	Concrete Intersection Corner (8" Thick) to include 6" of Class 6 Aggregate Base Course. Includes All Items Labeled as Concrete Bullnose End Section and Concrete Corner Fillet on the Plans.	85.	SY	\$ _____	\$ _____
172	608	Concrete Curb Ramp to include 6" of Class 6 Aggregate Base Course.	600.	SY	\$ _____	\$ _____
173	608	Concrete Driveway Section (8" Thick) (Commercial) to include 6" Class 6 Aggregate Base Course.	190.	SY	\$ _____	\$ _____
174	608	Detectable Warning (Cast Iron, Wet Set (2'x2'))	150.	EA	\$ _____	\$ _____
175	RAW 108.2	4" Raw Water Pipe (C-900 PVC)	255.	LF	\$ _____	\$ _____
176	RAW 108.2	8" Raw Water Pipe (C-900 PVC)	2,585.	LF	\$ _____	\$ _____
177	RAW 108.2	10" Raw Water Pipe (C-900 PVC)	2,500.	LF	\$ _____	\$ _____
178	RAW 108.3	Raw Water - 4" Gate Valve	5.	EA	\$ _____	\$ _____
179	RAW 108.3	Raw Water - 8" Butterfly Valve	7.	EA	\$ _____	\$ _____
180	RAW 108.3	Raw Water - 10" Butterfly Valve	3.	EA	\$ _____	\$ _____
181	RAW 108.3	Raw Water - Combination Air Valve and Vault Assembly. Complete in Place	8.	EA	\$ _____	\$ _____
182	RAW 108.3	Raw Water - 8" x 4" Tee	3.	EA	\$ _____	\$ _____
183	RAW 108.3	Raw Water - 8" x 8" Tee	2.	EA	\$ _____	\$ _____
184	RAW 108.3	Raw Water - 8" Cross	1.	EA	\$ _____	\$ _____
185	RAW 108.3	Raw Water - 10" x 4" Tee	2.	EA	\$ _____	\$ _____
186	RAW 108.3	Raw Water - 10" x 10" Tee	1.	EA	\$ _____	\$ _____
187	RAW 108.3	Raw Water - 4", 11.25° Elbow	5.	EA	\$ _____	\$ _____

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Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
188	RAW 108.3	Raw Water - 4", 22.5° Elbow	5.	EA	\$ _____	\$ _____
189	RAW 108.3	Raw Water - 8", 11.25° Elbow	6.	EA	\$ _____	\$ _____
190	RAW 108.3	Raw Water - 8", 22.5° Elbow	14.	EA	\$ _____	\$ _____
191	RAW 108.3	Raw Water - 8", 45° Elbow	10.	EA	\$ _____	\$ _____
192	RAW 108.3	Raw Water - 8", 90° Elbow	1.	EA	\$ _____	\$ _____
193	RAW 108.3	Raw Water - 10", 11.25° Elbow	11.	EA	\$ _____	\$ _____
194	RAW 108.3	Raw Water - 10", 22.5° Elbow	16.	EA	\$ _____	\$ _____
195	RAW 108.3	Raw Water - 10", 45° Elbow	6.	EA	\$ _____	\$ _____
196	RAW 108.3	Raw Water - 8" x 4" Reducer	4.	EA	\$ _____	\$ _____
197	RAW 108.3	Raw Water - 10" x 8" Reducer	1.	EA	\$ _____	\$ _____
198	RAW 108.3	Raw Water - 10" x 4" Reducer	1.	EA	\$ _____	\$ _____
199	RAW 108.3	Raw Water - 8" End Cap/Plug	1.	EA	\$ _____	\$ _____
200	RAW 108.3	Raw Water - 4" End Cap/Plug	10.	EA	\$ _____	\$ _____
201	RAW 202	Remove Raw Water Blow off Assembly	1.	EA	\$ _____	\$ _____
202	LSC in ROW	Soil Amendment, Delivered, Tilled, Spread	41,265.	SF	\$ _____	\$ _____
203	LSC in ROW	Shrub Bed - Fine Grade, Rock Mulch	41,265.	SF	\$ _____	\$ _____
204	LSC in ROW	Riparian Restoration	108,900.	SF	\$ _____	\$ _____
205	LSC in ROW	Irrigation System	1.	Lump Sum	\$ _____	\$ _____
206	LSC in ROW	Trees, 2" Deciduous	70.	EA	\$ _____	\$ _____
207	LSC in ROW	Trees, 1-1/2" Deciduous	66.	EA	\$ _____	\$ _____
208	LSC in ROW	Evergreen Trees, 6 FT	12.	EA	\$ _____	\$ _____
209	LSC in ROW	Shrubs	1,021.	EA	\$ _____	\$ _____
210	LSC in ROW	Perennials	45.	EA	\$ _____	\$ _____
211	LSC in ROW	Boulders, 3'X2'	43.	EA	\$ _____	\$ _____
212	LSC in ROW	Additional Sleeving - 6" PVC CL 200	1,700.	LF	\$ _____	\$ _____
213	LSC in Park	Restroom Shelter	1.	EA	\$ _____	\$ _____
214	LSC in Park	Small Shelters	1.	Lump Sum	\$ _____	\$ _____
215	LSC in Park	Modular Block Walls (Versa-Lok)(Park Plaza Amphitheater)	424.	FF	\$ _____	\$ _____
216	LSC in Park	Concrete Landscape Edger	45.	LF	\$ _____	\$ _____
217	LSC in Park	Play Area Barrier Curb	290.	LF	\$ _____	\$ _____
218	LSC in Park	Engineered Wood Fiber Play Material	319.	CY	\$ _____	\$ _____
219	LSC in Park	Play Area ADA Ramp	2.	EA	\$ _____	\$ _____
220	LSC in Park	Concrete Stain Treatment	741.	SF	\$ _____	\$ _____
221	LSC in Park	Benches	10.	EA	\$ _____	\$ _____
222	LSC in Park	Bike Racks - (Inverted "U") Style	5.	EA	\$ _____	\$ _____
223	LSC in Park	Trees, 2" Deciduous	59.	EA	\$ _____	\$ _____
224	LSC in Park	Trees, 1-1/2" Deciduous	5.	EA	\$ _____	\$ _____
225	LSC in Park	Shrubs	128.	EA	\$ _____	\$ _____
226	LSC in Park	Perennials	24.	EA	\$ _____	\$ _____

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Contractor: _____

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
227	LSC in Park	Boulders, 3' x 2'	10.	EA	\$ _____	\$ _____
228	LSC in Park	Boulders, 3' x 5'	14.	EA	\$ _____	\$ _____
229	LSC in Park	Lawn Fine Grade, Seed	45,683.	SF	\$ _____	\$ _____
230	LSC in Park	Irrigation System	1.	Lump Sum	\$ _____	\$ _____
231	LSC in Park	Soil Amendment, Delivered, Tilled, Spread	50,383.	SF	\$ _____	\$ _____
232	LSC in Park	Shrub Bed - Fine Grade, Rock Mulch	4,700.	SF	\$ _____	\$ _____
233	LSC Bike Prk	Lawn Fine Grade, Seed	25,500.	SF	\$ _____	\$ _____
234	LSC Bike Prk	Lawn Irrigation	25,500.	SF	\$ _____	\$ _____
235	LSC Bike Prk	Irrigation Controls	1.	Lump Sum	\$ _____	\$ _____
236	LSC Bike Prk	Soil Amendment, Delivered, Tilled, Spread	25,000.	SF	\$ _____	\$ _____
237	LSC Bike Prk	Split 2-Rail Fence, Cedar, Not incl. Future Track or Pump Park	965.	LF	\$ _____	\$ _____
238	LSC Bike Prk	Concrete Landscape Edger, Not incl. Future Track or Pump Park	968.	LF	\$ _____	\$ _____
239	LSC Bike Prk	Trees, 2" Deciduous	26.	EA	\$ _____	\$ _____
240	LSC Bike Prk	Trees, 1-1/2" Deciduous	8.	EA	\$ _____	\$ _____
241	LSC Bike Prk	Rock Type 1 (Smaller), not incl. Future Track or Pump Park, no Fabric or Soil Prep	11,291.	SF	\$ _____	\$ _____
242	LSC Bike Prk	Rock Type 2 (Larger), not incl. Future Track or Pump Park, no Fabric or Soil Prep	17,106.	SF	\$ _____	\$ _____
243	Amenities	Trash Recepticals	5.	EA	\$ _____	\$ _____
244	Amenities	Drinking Fountains	1.	EA	\$ _____	\$ _____
245	Amenities	Concrete for Bike/Racks Bollards (8 ft x 8 ft)	5.	EA	\$ _____	\$ _____
246	Amenities	Picnic Tables Associated with Restrooms/Shelters	8.	EA	\$ _____	\$ _____
MCR		Minor Contract Revisions	---	---	---	\$ <u>320,000.00</u>

Bid Amount: \$ _____

Bid Amount: _____ **dollars**

Bid Schedule: 2019 Riverfront at Dos Rios (PH2) - Addendum #5

Contractor: _____

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
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Contractor Name:
Contractor Address:
Contractor Phone #: