



Purchasing Division

ADDENDUM NO. 3

DATE: July 8, 2024
FROM: City of Grand Junction Purchasing Division
TO: All Offerors
RE: 2024 Sewer Replacement – Bahamas Way and 22nd & Gunnison Ave IFB-5458-24-DD

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to the above referenced solicitation are hereby instructed that the requirements have been clarified, modified, superseded, and supplemented as to this date as hereinafter described.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. Question:** At the pre-bid it was said that the trench backfill would be with native material. On the plan sheets in the construction notes, #323 and #333, it is stated that trench backfill will be with native material. However, bid item #4 in the bid schedule says that backfill of the trench will be with Class 3 Imported material. Which backfill material is correct, native or Class 3?

Answer: It is the intent to use native backfill material where able. Bid Item #4 is hereby revised to include native backfill consistent with construction drawings and an updated Bid Schedule is provided with this correction. Bid Item #5 shall remain a separate pay item for import material in lieu of native backfill to be used as directed by the Engineer if unsuitable materials are encountered.

The original solicitation for the project noted above is amended as noted. All other conditions of the subject remain the same.

Respectfully,

A handwritten signature in blue ink that reads "Dolly Daniels".

Dolly Daniels, Senior Buyer
City of Grand Junction, Colorado

Revised Bid Schedule: Sanitary Sewer Replacement – Bahamas Way and 22nd & Gunnison Ave (Addendum 3)

Item No.	CDOT, City Ref.	Description	Quantity	Units	Unit Price	Total Price
<u>1</u>	104.2	2-Way Sanitary Sewer Service Cleanout (Includes Cleanout Ring and Cover and Concrete Collar in unpaved areas) (See Std Detail SS-07)	2	EA	\$ _____	\$ _____
<u>2</u>	104.4	Encase Sanitary Sewer Pipe in Concrete per City Specification GU-04 (20' long) (if necessary)	8	EA	\$ _____	\$ _____
<u>3</u>	108.2	4" Sewer Service Pipe (SDR-35 PVC) (Includes Type A Bedding and Haunching Material, Backfill of Trench with Native Materials meeting 103.16 Earth Backfill material and End-of-Service Cap)	770	LF	\$ _____	\$ _____
<u>4</u>	108.2	8" Gravity Sewer Pipe (SDR-35 PVC) (Includes cost of connection to the existing sewer pipe and Type A Bedding and Haunching Material and Backfill of Trench with Native Materials meeting 103.16 Earthen Backfill Material)	1,802	LF	\$ _____	\$ _____
<u>5</u>	108.2	Imported Trench Backfill (Class 3) Includes haul & disposal of unsuitable excavated material, Assumed Unit Weight of 133 lb/ft ³	80	Tons	\$ _____	\$ _____
<u>6</u>	108.3	Granular Stabilization Material (Type B) includes haul off & disposal of unsuitable excavated material assume 138 lf/ft ³	40	Tons	\$ _____	\$ _____
<u>7</u>	108.3	8" x 4" Sewer Service Tap, Full Body WYE (See St. Detail SS-06)	14	EA	\$ _____	\$ _____
<u>8</u>	108.5	Connect to Existing Manhole or Sewer Main	5	EA	\$ _____	\$ _____
<u>9</u>	108.5	Sanitary Sewer Basic Manhole (48" I.D.) (Includes connection of adjacent sewer line, forming inverts and adjusting to final grade. See City Std. Detail SS-02) (Includes Type A Bedding and Haunching Material and Backfill of Trench with Class 3 Imported Trench Backfill Material)	6	EA	\$ _____	\$ _____
<u>10</u>	108.5	Manhole Barrel Section (D>5') (48" I.D.)	26	Vert. Ft.	\$ _____	\$ _____
<u>11</u>	108.5	Sanitary Sewer Basic Drop Manhole (48" I.D.) (Includes connection of adjacent sewer line, forming inverts and adjusting to final grade. See City Std. Detail SS-04) (Includes Type A Bedding and Haunching Material and Backfill of Trench with Class 3 Imported Trench Backfill Material)	1	EA	\$ _____	\$ _____
<u>12</u>	108.5	Manhole Interior Corrosion Protection (100 mils Dry Film Thickness, min.) (includes manhole surface preparation and filling in bugholes and imperfections prior to coating)	55	Vert. Ft.	\$ _____	\$ _____
<u>13</u>	202	Removal of Existing Pipe (Size & type as shown on plans)	1,852	LF	\$ _____	\$ _____
<u>14</u>	202	Removal of Manhole (Remove Manhole Cone Section, Ring, and Cover and deliver to City Shops. Contractor shall fill remaining barrel sections with flow fill material)	2	EA	\$ _____	\$ _____
<u>15</u>	202	Removal of Asphalt Mat (Full Depth)	1,222	SY	\$ _____	\$ _____
<u>16</u>	202	Asphalt Removal (Planing)(Thickness Varies)	579	SY	\$ _____	\$ _____

<u>17</u>	202	Removal of Sod	150	SF	\$ _____	\$ _____
<u>18</u>	202	Removal of Concrete (Includes, but not limited to, curb, gutter, sidewalk, driveway, slabs, V-pans, curb ramps, intersection corners, aprons, landscape borders, and concrete walls)	45	SY	\$ _____	\$ _____
<u>19</u>	203	Potholing (as called out on plans)	1	EA	\$ _____	\$ _____
<u>20</u>	208	Storm Drain Inlet Protection (Silt-Sack Style or Approved Equal) (Includes Maintenance & Removal of Debris,& Removal of Inlet Protection)	9	EA	\$ _____	\$ _____
<u>21</u>	208	Erosion Control Log	200	LF	\$ _____	\$ _____
<u>22</u>	210	Reset/Repair Sprinkler System (Complete in Place)	1	EA	\$ _____	\$ _____
<u>23</u>	210	Reset Irrigation Pipe (PVC Irrigation Pipe) (Includes pipe, fittings, equipment, materials & labor to relocate irrigation pipe)	1	EA	\$ _____	\$ _____
<u>24</u>	212	Re-Sod Area as Shown (Includes 6" Thick Imported Topsoil placed prior to sod placement)	150	SF	\$ _____	\$ _____
<u>25</u>	304	Aggregate Base Course (Class 6) (12" thick)	1,072	SY	\$ _____	\$ _____
<u>26</u>	304	Aggregate Base Course (Class 6) (6" thick)	150	SY	\$ _____	\$ _____
<u>27</u>	401	Hot Bituminous Pavement (4" Thick) (Grading SX, Binder Grade PG 64-22)(GYR.=75) (Two 2" Lifts)	1,322	SY	\$ _____	\$ _____
<u>28</u>	401	Hot Bituminous Pavement (Patching)(2" Thick) (Grading SX, Binder Grade PG 64-22, GYR.=75) (One 2" Lift Top Mat) (T-Top Patch) (See City Std. Detail GU-03)	576	SY	\$ _____	\$ _____
<u>29</u>	608	Monolithic Concrete Curb and Gutter with 6' wide Sidewalk (includes 6" thick Class 6 Aggregate Base course)	10	If	\$ _____	\$ _____
<u>30</u>	608.06	Concrete Drainage Pan (6' Wide)	20	SY	\$ _____	\$ _____
<u>31</u>	608/304	Monolithic Vertical Curb, Gutter (2-ft wide)	20	SY	\$ _____	\$ _____
<u>32</u>	Pump	Bypass Sewage Pumping (As deemed necessary by City or Contractor)	1	EA	\$ _____	\$ _____
<u>33</u>	211	Dewatering (Includes acquiring a CDPHE Dewatering Permit and adhering to the discharge requirements of the State Permit) (if needed)	1	Lump Sum	\$ _____	\$ _____
<u>34</u>	620	Portable Sanitary Facility	2	Lump Sum	\$ _____	\$ _____
<u>35</u>	625	Construction Surveying (Includes As-Built Drawings)	2	Lump Sum	\$ _____	\$ _____
<u>36</u>	626	Mobilization	2	Lump Sum	\$ _____	\$ _____
<u>37</u>	630	Traffic Control (includes certified T.C.P., Complete in Place)	2	Lump Sum	\$ _____	\$ _____
<u>38</u>	102.9a	Sewer Spot Repair – Paradise Way includes pipe replacement, fittings, asphalt patch, backfill	1	Lump Sum	\$ _____	\$ _____
<u>39</u>	102.9a	Sewer Spot Repair – Samoan Way 30' Sag includes pipe replacement, fittings, asphalt patch, backfill	1	Lump Sum	\$ _____	\$ _____
<u>40</u>	102.9a	Sewer Spot Repair – 2695 Patterson Road includes pipe replacement, fittings, asphalt patch, backfill	1	Lump Sum	\$ _____	\$ _____
<u>MCR</u>		Minor Contract Revisions	---	---	---	\$ 100,000.00

Bid Amount: \$ _____

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dollars