



Purchasing Division

ADDENDUM NO. 2

DATE: October 31, 2016
FROM: City of Grand Junction Purchasing Division
TO: All Offerors
RE: 2016 Sewer Interceptor Repair and Replacements IFB-4297-16-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to the above referenced solicitation are hereby instructed that the requirements have been clarified, modified, superseded and supplemented as to this date as hereinafter described.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. Do you allow the use of UVCIPP?
 - A. No. The City will not be accepting UVCIPP for this project. However, the City may consider it for use on future projects.
2. Q. What do we need to do to be prequalified for this project?
 - A. There are no prequalifications required for this project. The language in Section 3.1.2, second paragraph reading: **“Subcontractors that propose to perform CIPP work must be prequalified specifically for CIPP work by the City of Grand Junction. Contact the Project Engineer for information regarding prequalified CIPP subcontractors or to make arrangements for prequalification. Note that the prequalification process can be time consuming. Subcontractors interested in prequalifying should begin the process as soon as possible.”**, shall be removed from this solicitation document and process.
3. Q. Would the City accept Sprayroq-SprayWall as an alternate for manhole lining?
 - A. Yes.
4. Would the City accept EcoCast Rehabilitation as an alternate for the rehab of the sewer line for this project?
 - A. The City will not be accepting EcoCast Rehabilitation as an alternate for this project.

5. Q. We formally ask whether you will accept UV-cured, fiberglass/resin impregnated CIPP lining as an equivalent technology to Heat/Steam-cured, felt lining for the 2016 Sewer Interceptor Repair and Replacements project.
- A. No. The City will not be accepting UV-cured, fiberglass/resin impregnated CIPP lining for this project. However, the City may consider it for use on future projects.
6. **Cellular Concrete** – Delete SP-8 Section 206 – Excavation and Backfill For Structures and add the following:

SP-8 SECTION 206 – EXCAVATION AND BACKFILL FOR STRUCTURES

Section 206 of the Standard Specifications is hereby revised for this project as follows:

Subsection 206.03, Structure Excavation and Structure Backfill, shall include the following:

Cellular Concrete

Manholes to be abandoned in place shall be done so using Lightweight Cellular Concrete. Cellular concrete shall be of a 30 – 35 pcf mix design with an 80/20 blend of portland and fly ash that will yield 50psi in 7 days and 100psi in 28 days. Cellular concrete shall terminate no less than 17” below finished grade of asphalt to allow for 5” of HMA over a minimum of 12” of Class 6 aggregate base course.

Subsection 206.06, Method of Measurement, shall include the following:

Foamed cubic yards yield will be based on using ASTM C138/C138M-14 method for density, yield, and air content. Cellular concrete will be measured based on actual foamed cubic yards placed. Foamed cubic yards placed equals weight of base mix material divided by weight of foamed material times base mix cubic yards delivered to job site.

Subsection 206.06, Method of Measurement, shall include the following:


Cellular concrete measurement of quantity placed:

<u>Pay Item</u>	<u>Pay Unit</u>
Structural Backfill (Cellular Concrete)	CY

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

All other conditions of subject remain the same.

Respectfully,


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