



Purchasing Division

ADDENDUM NO. 1

DATE: August 20, 2020
FROM: City of Grand Junction Purchasing Division
TO: All Offerors
RE: 2020 Sewer Line Replacement Project IFB-4821-20-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to the above referenced solicitation are hereby instructed that the requirements have been clarified, modified, superseded and supplemented as to this date as hereinafter described.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. Q. Will the City of Grand Junction be considering directional drilling as a means of installation for the upcoming sewer replacement project?
 - A. *Directional drilling will not be accepted as a means of installing new sewer pipe on this project.*

2. Q. Will the City of Grand Junction approve Madewell products as an approved equal for the use in protective manhole coatings for the 2020 Sewer Line Replacement Project? Madewell products submitted consist of Mainstay ML-72 Sprayable Microsilica Restoration Mortar, Mainstay DS-5 FS Ultra Fast Set High Build Epoxy Coating, and Mainstay DS-5 High Build Epoxy Coating.
 - A. **Mainstay ML-72 Sprayable Microsilica Restoration Mortar:** *This product is not approved for this City sewer project because this project is not restoring the interior surfaces of sewer manholes.*

Mainstay DS-5 FS Ultra Fast Set High Build Epoxy Coating: *This epoxy product is approved as an equal and is authorized to be used for the Protective Manhole Coatings pay item. The minimum dry film thickness (DFT) for this epoxy coating shall be 40 mils. A City requirement for using this DS-5 FS epoxy product is the application of the Madewell 927 Penetrating Epoxy Primer/Sealer to the interior concrete surfaces of each manhole prior to the application of the DS-5 FS epoxy coating. The minimum applied thickness for the 927 penetrating primer shall be between 6 to 12 mils.*

Mainstay DS-5 High Build Epoxy Coating: *This epoxy product is approved as an equal and is authorized to be used for the Protective Manhole Coatings pay item. The minimum dry film thickness (DFT) for this epoxy coating shall be 40 mils. A City requirement for using*

this DS-5 epoxy product is the application of the Madewell 927 Penetrating Epoxy Primer/Sealer to the interior concrete surfaces of each manhole prior to the application of the DS-5 epoxy coating. The minimum applied thickness for the 927 penetrating primer shall be between 6 to 12 mils.

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