

SECTION 009113**ADDENDA****1.1 ADDENDUM #1****A. Project Information:**

1. To: All bidders.
2. Project Title: MS4 Sediment Reduction - Matterhorn Basin
3. Project No.: 315-219
4. Date: March 11, 2024.
5. Owner: Borough of Franklin Park
6. Engineer: Civil & Environmental Consultants, Inc.
7. This Addendum forms a part of the Contract Documents and modifies the Bidding Documents dated March 2024 with amendments and additions noted below.
8. Acknowledge receipt of this Addendum in the space provided in the Bid Form Section 004143, paragraph 1.6. Failure to do so may disqualify the Bidder.
9. This Addendum consists of bidders questions, see responses below.

B. Changes to Bidding Documents – Issued March 11, 2024:

1. The PennDOT prequalification requirement has been waived. In lieu of pre-qualifications, the Borough requires each bidder to submit two (2) references of similar relevant stormwater projects completed within the past 5 years with a contact person and phone number with their bids. Consideration may be given to bidders with prior Managed Release Concept (MRC) basin construction or other stormwater basin construction or conversion.
2. Asphalt chunks will not be considered as clean fill for this project. This addendum hereby removes the inclusion of asphalt as clean fill from Note #39 of the Standard E&S Control Notes listed on Sheet C001 – Typical Notes.
3. Disregard mention of the gas line included in the description for Bid Item #10 – Import Fill.
4. In reference to Detail 2 on Sheet C402 – Post Construction Stormwater Management Plan Details, Note #2 on the detail references PennDOT Standards for Roadway Construction Series RC-1 to 100 (PennDOT Publication 72; link: [Pub. 72M RC Standards 2010 Change 2 \(2016\).pdf \(pa.gov\)](#)) and additional manhole frame and gasket sealing system information/details are provided on RC-39M Sheet 9 of 30 (p. 57 of 152 in PDF).
5. In reference to the description for Bid Item #3 – Site Safety/Work Zone Protection, it is the contractor’s responsibility to make the site safe at the end of each workday. The bidder acknowledges that site conditions vary, and safety requirements may change depending on the work being done at the time.
6. In reference to the compaction testing mentioned in the description for Bid Item #10 – Import Fill and Sheet C401 – Basin Cross Sections, Civil and Environmental Consultants,

Inc. (CEC) will be providing construction quality assurance (CQA) services during construction including compaction testing.

7. Excess topsoil, if present, may be spoiled at a mutually agreed upon location on site. As noted in the "Construction Waste Recycling/Disposal" notes on Sheet C900 – Erosion and Sedimentation Control Plan, the contractor shall be responsible for identifying disposal areas on the erosion and sediment control plans once they have been determined and such areas "shall be placed upstream of temporary E&S control measures."
8. The existing 18" RCP spanning the proposed access road on Sheet C900 – Erosion and Sedimentation Control Plan should be matted for protection during construction. Furthermore, the contractor shall protect or avoid any other existing utilities such as manholes, pipes, etc. to prevent damage to existing facilities.
9. All bidders must utilize the bid form provided with the bidding documents. The bid form includes estimated quantities for defined bid items, including Item #10 for "Import Fill." In the event that over-excavation of the subgrade is required and additional fill material is needed beyond the quantity specified on the bid form, the contractor will be compensated on a unit cost basis for the additional material if they are able to provide sufficient supporting documentation.
10. As noted previously, CEC will provide CQA services during construction. The contractor will be required to document all pay items and provide justification weekly for each pay item. The documentation shall be provided to the inspector on a weekly basis for review.

C. Changes to the Project Manual:

1. N/A

D. Changes to the Drawings:

1. N/A

END OF DOCUMENT 009113