

ADDENDUM NO. 3

BID NO. 25-03

HYDRAULIC EVALUATION & UTILITY MODELING

To all holders of the specifications, the following corrections are hereby made. All other items shall remain unchanged. This addendum shall become part of the Contract Documents for the above referenced project.

Acknowledgement of Addendum

Name: _____

Company: _____

Date: _____

Signature: _____

PLEASE NOTE: ALL COORESPONDENCE REGARDING BID 25-03 MUST GO THROUGH PROCUREMENT OFFICER SHAWN BROGAN

Q1: Will GIS Data be available to capture features?

A1: Yes. GIS data will be available for water and sewer features. There are some data gaps.

Q2: Will the scope require field crews to survey and gather data?

A2: Yes. Field surveys will be the responsibility of the bidder if deemed necessary.

Q3: What is the end use of the model?

A3: It will be used as a planning tool for performance and future growth of the City's utility system.

Q4: The bid description does not include running of scenarios.

A4: The scope of the current project is to build, calibrate, and validate a model of the City's existing utility system. Running scenarios are not included in this project. Opportunity may exist in the future after this project is completed.

Q5: Do we have the original 2011 model?

A5: That is the current model we are using now . We thought the original model was constructed by Stearns & Wheeler more than 20 years ago. David Kerr from Barton & Loguidice said he re-calibrated the sewer model in 2007 while working at GHD.

Q6: Liquidated Damages are for construction projects. Do we still need this section?

A6: Yes, please see previous addenda.

Q7: The proposed contract includes provision for withholding retainage (section 8.2.1). This is unusual for a professional services contract. Can the City drop this from the contract?

A7: Yes, please disregard. There will be no retainage or bid bond required for this contract.

Q8: Flow Monitoring costs could vary depending on number and frequency of metering. Can you propose some numbers so everyone can bid upon the same amount of flow monitoring so you are not comparing apples to oranges?

A8: The goal of this exercise is to have a product that accurately represents the current system. Location, frequency and number of flow meters will be assessed by bidders. This is a professional services contract. We would like to leave this up to the judgment of the bidding company.

Q9: Does this hydraulic model include any Aberdeen Proving Ground (APG) utilities?

A9: No. APG is hydraulically separate from the City of Aberdeen system.