Q & A for SC-0915, Lift Stations

- ➤ Does the City have a (current) hydraulic model of the City's collection system? Or will modeling be part of the project scope? There will not be a wastewater model released to the consultant nor will a model be required
- ➤ Will current and/or future flow data be provided by City? Or will flow projections be developed as part of this project? The current flow and existing pump station information can be provided, but they will be required to perform draw down tests to validate any data. They will be required to size the stations for future development.
- Does the City have current sewer system map? We understand that the City contracted with Woolpert, Inc. in 2019 to complete a sewer inventory. Has the data been developed for the sewersheds involved in this project? The city has a sewer system map. The areas have not been inventoried by Woolpert.
- Will construction inspection services be included in the engineering services contract or will they be provided by city forces? This will be part of the contract
- Will geotechnical investigations be included in the engineering services contract or will
 they be assigned through a City On-Demand services contract? This will be part of the
 contract
- Will the selection be for one consultant or multiple consultants? One
- Have there been any SSO reported upstream any of the lift stations- No SSO due to capacity related to the lift station. More detailed information of the upstream pipe segments can be given to the consultant after award
- What is the available budget for the project? Advertisement states, to be determined
- Are there any consent orders/notice of violations? No
- 1. Are there any consent orders/notice of violations? -No
- 2. What sewer modeling platform do they prefer, if any, i.e. Sewer CAD or other? It is not anticipated that modeling will be required.
- 3. They had an asset management survey performed on their utilities in the last two years. Would that data be available and applicable for the lift stations? data not available for these areas. Any available data in regard to the pipe segments will be given to the consultant after award.