

Information to be included in all Legislation authorizing entering into a Contract:

1. The names, contract compliance no., location by City/State and status of all companies submitting a competitive bid or submitting an RFP or RFSQ.

<u>Name</u>	<u>C.C. No.</u>	<u>City/State</u>	<u>Maj/MBE/FBE</u>
Stantec Consulting Services Inc.	61-0659421	Columbus, OH	Majority
E. P. Ferris & Associates, Inc.	31-1194974	Columbus, OH	Majority
Jones-Stuckey Ltd., Inc.	31-0723296	Columbus, OH	Majority
Columbus Engineering Consultants, Inc.	31-0716498	Columbus, OH	MBE-Asian

2. What type of bidding process was used (RFSQ).

*For engineering agreements: Requests for Proposals (RFP's) were opened on April 28, 2008.

3. List the ranking and order of all offerors.

1. Stantec 99
2. E.P. Ferris 97
3. Jones-Stuckey 87
4. Columbus Engineering Consultants 84

4. Complete address, contact name, phone number, and e-mail address for the successful bidder only.

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614-844-4002

5. A full description of all work to be performed including a full description of work to be performed during any known phasing of the contract.

The project area is located along Woodward, Wildwood, & Woodnell Avenues. The goal of this project is to improve drainage along these streets. The project shall include construction of storm system improvements and street milling/resurfacing (as required) per standard drawings.

Work to be completed by the Engineer shall include but not be limited to the following:

- Conduct public meeting(s) to solicit information from area residents about locations of stormwater-related problems;
- Perform television inspection of storm sewers to document blind connections;
- Perform field surveys to locate all existing utilities and topographic features;
- Perform hydrologic and hydraulic analyses;
- Assess project sites for suitability of using alternative construction practices which reduce surface disturbance and are still economically viable;
- Prepare construction documents for storm system improvements and street milling/resurfacing(as required);
- Revise existing proposed construction plans around a proposed waterline;
- Prepare easement descriptions and exhibits;
- Prepare as-built drawings.

6. A narrative timeline for the contract including a beginning date, beginning and ending dates for known phases of the contract and a projected ending date.

Original Contract – Design phase was to conclude in October 2010, but was delayed when sanitary flow was found in the storm sewer system. Design restarted early in 2017 after a sanitary sewer was designed for the project area to service known septic tank failures. The project was further delayed by the design of a waterline replacement project that did not plan for the proposed storm sewer system later in 2017. Final plans to be submitted pending the approval of Modification No. 1.

7. A narrative discussing the economic impact or economic advantages of the project; community outreach or input in the development of the project; and any environmental factors or advantages of the project.

Storm sewer CCTV inspection video and visual inspection of nearby surface areas indicates apparent sanitary overland flow into the storm sewer system from existing on-site septic systems. Some of these systems appear to be at or beyond their expected service life. The apparent failure of the on-site systems would result in sewage backups into area homes, and potentially overflow directly to an Alum Creek tributary stream from sewage that is collected by the existing storm sewer system.

8. An estimate of the full cost of the Contract including a separate estimate of any and all phases or proposed future contract modifications.

Cost Summary:

Original Contract	\$209,675.01
Modification No. 1	\$8,581.97
Total Contract Amount Including This Modification.....	\$218,256.98