

**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.**

| <b><u>Name</u></b>       | <b><u>C.C. No.</u></b> | <b><u>City/State</u></b> | <b><u>Maj/MBE/FBE</u></b> |
|--------------------------|------------------------|--------------------------|---------------------------|
| Jones-Stuckey Ltd., Inc. | 31-0723296             | Columbus, Ohio           | Majority                  |
| Poggemeyer Design Group  | 34-1056617 (inactive)  | Westerville, Ohio        | ?                         |
| Crawford, Murphy & Tilly | 37-0844662 (inactive)  | Columbus, Ohio           | ?                         |

**2. Complete address, contact name and phone number for the successful bidder only.**

Jones-Stuckey Ltd. Inc.  
2323 West Fifth Avenue, Suite 160  
Columbus, Ohio 43204  
Phone: 614.486.0401  
Contact: Vince Jarrett, P.E. Project Manager

**3. 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.**

This project consists of seven (7) project sites. The project sites are described below. A map of the areas is attached.

1. Transfer all taps from the 1 ½-inch water main to the existing 8-inch water main in Carpenter Street, between Stanley Avenue and Kossuth Street. Abandon the 1 ½-inch water main.
2. Construct a 6-inch water main in Stewart Avenue From 22<sup>nd</sup> Street to Ohio Avenue. Transfer existing taps and abandon the 1-inch water main. (Approximately 350 feet)
3. Construct a 6-inch water main in Reinhard Avenue, between Wilson Avenue and Linwood Avenue. Transfer existing taps and abandon the 2-inch water main. (Approximately 400 feet)
4. Transfer taps from the 2-inch water main in Markison Avenue, from 19<sup>th</sup> Street east to the existing 8-inch water main. Extend a new 2-inch water main from the east terminus of the existing 8-inch water main to the most easterly tap on the existing 2-inch water main. Abandon the 2-inch water main.
5. Construct a 6-inch water main, including fire hydrants, in Oakwood Avenue from Lawrence Drive to Frebis Avenue. Connect all lateral lines, transfer all taps and abandon the existing 6-inch water main. (Approximately 2,700 feet)
6. Transfer existing taps from the 1 ½-inch water main in Linwood Avenue, between Markison Avenue and Frebis Avenue, to the existing 8-inch water main. Abandon the 1 ½-inch water main.

7. Construct a 6-inch water main in Eighth Street from Welch Avenue to Markison Avenue. Transfer existing taps and abandon the existing 1-inch water main. (Approximately 350 feet)

4. **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.**

Engineering design to be completed within 400 calendar days after the date of the Agreement is signed. Record drawings will be completed 90 days after construction is completed.

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

\$181,400.00