

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>
HDR Engineering, Inc.	47-0680568	Columbus, Oh	Majority
American Structurepoint, Inc.	35-1127317	Columbus, Oh	Majority
R.D. Zande & Assoc.	31-1395123 (inactive)	Columbus, Oh	?

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

HDR Engineering, Inc.
2720 Airport Drive
Columbus, Ohio 43219
Phone: 614-418-1761

Contact: David Connelly, P.E., Vice President
David Kozman, 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 preparing detailed engineering plans that are suitable for bidding and constructing various waterline improvements. The six locations and work descriptions are described below.

1. Construct a 6-inch water main in Washington Avenue from Second Avenue to Starr Avenue. Transfer existing taps and abandon the existing 1-inch water main. (Approximately 300 feet)
2. Construct a 6-inch water main, including fire hydrants, in Ninth Street from Gibbard Avenue to the 16-inch water main in Fifth Avenue. Transfer existing taps and abandon the 1 ½-inch water mains. (Approximately 700 feet)
3. Transfer all existing taps from the 2-inch water main to the 12-inch water main in Gray Street between Starr Avenue and Gibbard Avenue. Abandon the 2-inch water main.
4. Construct a 2-inch water main in Loew Street from Gibbard Avenue to the most northerly tap. Abandon the 1 ½-inch water main. (Approximately 250 feet)
5. Construct a 6-inch water main in Nineteenth Street from Gibbard Avenue to the alley south of Fifth Avenue. Then east in the alley south of Fifth to the 16-inch water main in 20th Street. Transfer existing taps and abandon the 2-inch water main. (Approximately 950 feet)
6. Construct a 6-inch water main in Fair Avenue from Linwood Avenue to Latta Avenue. Then south in Latta Avenue to the alley south of Kutchins Place. Transfer existing taps and abandon the small diameter water mains. (Approximately 500 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 365 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.**

\$146,500.00