

690552-100000, Plant Drain & Water System Improvements, CT No. 2091, TSS #910**Information to be included in all Legislation authorizing entering into a Contract:**

- 1. The names, contract compliance no. & expiration date, location by City/State and status of all companies (NPO, MAJ, MBE, FBE, HL1, AS1, or MBR) submitting a competitive bid or submitting an RFP or RFSQ.**

<u>Name</u>	<u>C.C. No./Exp. Date</u>	<u>DAX #</u>	<u>City/State</u>	<u>Status</u>
Dynotec, Inc.	31-1319961 – 5/21/20	5053	Columbus, OH	MBE
Ribway Engineering Group	31-1406579 – 6/27/20	5279	Columbus, OH	MBE

- 2. What type of bidding process was used (ITB, RFP, RFSQ, Competitive Bid).**
Requests for Proposals (RFP's) were opened on 3-22-19.
- 3. List the ranking and order of all bidders.**
 - Dynotec, Inc.
 - Ribway Engineering Group
- 4. Complete address, contact name, phone number, and e-mail address for the successful bidder only.**
Dynotec Inc.
2931 E. Dublin-Granville Rd., Suite 200, Columbus, OH 43231
Sutha Vallipuram, PE, LEED AP BD+C, (614) 880-7320, e. suthav@dynotecinc.com
- 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 planning area should also be listed as well as any street or neighborhood names.**
Design conventions and best practices for building drain systems have changed since the HCWP and PAWP were constructed. Currently, some drain systems discharge to undesirable locations or have the potential to mix incompatible chemicals, which does not meet best design practices and could adversely impact the environment or the drinking water supply when a chemical spill occurs. Plant water systems at the HCWP, PAWP, and DRWP need various improvements to address corroded pipe/fittings/couplings/supports/restraints, to add additional pipe supports, to provide pipe restraint, and replace aging valves. This project will modify the building drain systems to address these issues and will replace or modify various portions of the plant water systems to improve safety, reliability, and ease of maintenance.

Community Planning Area: 99 - Citywide
- 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.**
This contract anticipates the Notice to Proceed (NTP) to begin second quarter 2019 and completion of preliminary design (this contract phase) first quarter 2020. Detailed design is expected to begin in second quarter 2020 and be complete during the first quarter 2021.

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Bidding for the construction contract is anticipated to occur second quarter of 2021. Construction is projected to begin in the Second half of 2021 and to be completed in 2022.

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.**

This project is necessary as various building drain systems currently discharge to undesirable locations (e.g. process stream) or have the potential to mix with incompatible chemicals. Chemical drains discharging to process or with potential to mix do not meet best design practices and have the potential to adversely affect the environment or the drinking water supply.

No community outreach or input is anticipated.

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

The contract amount is \$275,300, including a 10% contingency amount that will be utilized to fund needed and approved changes in the work. No contract modifications are anticipated at this time.

Cost summary:

Preliminary Design - Original Contract	\$275,300.00
Future Detailed Design (Planned Renewal)	\$400,000.00
Services during Construction (Planned Renewal)	<u>\$250,000.00</u>
CONTRACT TOTAL	\$925,300.00