

**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>City/State</u>	<u>Status</u>
The Ohio State University Office of Sponsored Projects	DAX #006163 3/29/25	Columbus, OH	Non-Profit

2. **What type of bidding process was used (ITB, RFP, RFSQ, Competitive Bid).**

None. Vendor is a Not-For-Profit organization under Columbus City Codes 329.

3. **List the ranking and order of all bidders.**

N/A

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

The Ohio State University  
Office of Sponsored Programs  
1960 Kenny Road  
Columbus, OH 43210-1016

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.**

Ohio State University, Office of Sponsored Programs is providing professional engineering services for the NPDES Stormwater and Linden Green Infrastructure Monitoring Project for the Division of Sewerage and Drainage, Stormwater and Regulatory Management Section.

The City's Stormwater National Pollutant Discharge Elimination System (NPDES) permit requires the City to monitor discharges from its municipal separate storm sewer system (MS4) during wet weather events. Monitoring and data collection services performed under this project will allow the City to meet its permit obligations. Wet weather monitoring will be performed at Stormwater outfalls to characterize the change in quality and quantity of discharges from outfalls in the Linden Green Infrastructure Project Area after the installation of green infrastructure (GI). Simulated storm events will be used to quantify changes on storm water quality and quantity from selected GI practices. Tasks associated with this project include all outfall sampling, laboratory analysis, laboratory data evaluation, report generation, and project management. Additional data collection and analysis will be performed to determine to what extent property values increase or decrease as a result of the installation of GI, to evaluate changes in other selected social and economic indicators, and to evaluate the effect of GI on habitat and bio diversity.

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.**

Work will continue until no later than December 31, 2024.

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 undertaken to ensure compliance with the City’s stormwater NPDES permit, to measure the performance of GI installations for the purpose of improving the design and planning of future projects, to measure the economic, social, and environmental impact of a large-scale GI project on the community in which it is installed.

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

Estimated costs to be \$95,000.00

9. **Sub-Consultants identified to work on this contract, their contract compliance no. & expiration date, and their status (NPO, MAJ, MBE, FBE, HL1, AS1, or MBR):**

Name	C.C. No./Exp. Date	Status
None.		

10. **Scope of work for each subcontractor and their estimate of dollar value to be paid.**

Name	Scope of work	Amount
None.		

Note: The Contract should be considered to include any and all work that is anticipated to be awarded to the company awarded the original contract throughout the contract/project timeline. This includes the original contract and any and all future anticipated modifications to the contract to complete the contract/project.