

Charlotte Storm Water Services / Architectural / Engineering Services

FY24-FY25 Various Storm Water Improvement Project

Charlotte-Mecklenburg Storm Water Services will be requesting proposals from qualified companies interested in providing Professional Engineering Services for Various Storm Water Services Projects. The selected firm/s will use HEC-HMS, HEC-RAS, SWMM, and/or a hydraulic grade line closed system computer model, or an approved alternative method, and all methods will be per the Charlotte-Mecklenburg Storm Water Design Manual. The city's then-current AutoCAD standards will be used to produce all plans and profiles. The selected company(ies) may be required to pursue stream restoration and enhancement for mitigation credit per NCDEQ and USACE requirements, where appropriate. Project descriptions for all three Scopes of Services will be found within the solicitation document. The projects are anticipated to be assigned and initiated under each Scope of Services but are subject to change based on future Capital Improvement Project priorities and funding.

Details

Posting Number Anticipated Posting Date Commodity Code(s): 2023-Q4(Oct-Dec)-CSWS-13512 2023-12-22 91842, 92500, 92517, 92536

Requirements

Last Updated: 01/03/24

Insurance Requirements

The City requires the awarded vendor(s) to obtain and maintain the following insurance coverage types:



Automobile-For automobile operations liability

Errors & Omissions / Professional Liability-For negligence or failure to perform in a professional capacity

General Liability-For bodily injury or property damage, arising from products, premises, completed work, personal & advertising injury

Workers Compensation-For lost wages and medical expenses of injured workers

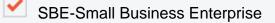
Estimated Total Value

The total project value is anticipated to be:

\$10,000,000+

Utilization

The City anticipates setting goals for the following types of subcontractor utilization:





WBE-Women Owned Business Enterprise

Contract Term

 \checkmark

The term of the project is anticipated to be:

Not to Exceed

For Questions, Contact:

Katherine Osborne

City Contact katherine.osborne@charlottenc.gov