

## Legislation Text

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File #: 15-21953, Version: 1

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### Engineering Services for 6<sup>th</sup> and Graham Storm Drainage Improvement Project

#### **Action:**

- A. Approve a contract in the amount of \$1,180,000 with HDR Engineering Inc. of the Carolinas for the 6<sup>th</sup> and Graham Storm Drainage Improvement Project, and**
- B. Authorize the City Manager to amend the contract consistent with the purpose for which the contract was approved.**

#### **Staff Resource(s):**

Angela Charles, Charlotte Water  
Mike Davis, Storm Water Services  
Matt Gustis, Storm Water Services

#### **Explanation**

- The 6<sup>th</sup> and Graham Storm Drainage Improvement Project is bordered by East 7<sup>th</sup> Street to the north, East 5<sup>th</sup> Street to the south, North Church Street to the east, and South Cedar Street to the west, in Council District 2.
- This contract will include design and construction administration services, including but not limited to:
  - Design of repairs and/or improvements,
  - Survey and utility locate services,
  - Preparation of construction documents,
  - Construction administration, and
  - Public outreach activities.
- On August 16, 2021, the city issued a Request for Qualifications (RFQ); 21 responses were received.
- HDR Engineering Inc, of the Carolinas is the best qualified firm to meet the city's needs on the basis of demonstrated competence and qualification of professional services in response to the RFQ requirements.

#### **Charlotte Business INclusion**

The city negotiates contract participation after the proposal selection process. HDR Engineering Inc, of the Carolinas has committed 31.59% (\$372,734) of the total contract amount to the following certified firms:

- Utility Coordination Consultants, LLC (SBE) (\$264,246) (utility locates, SUE, utility coordination services)
- Gavel & Dorn Engineering, PLLC (SBE) (\$108,488) (water and sewer engineering, design and permitting services)

#### **Fiscal Note**

Funding: Storm Water Capital Investment Plan

#### **Attachment(s)**

Map