

Legislation Text

File #: 15-7153, Version: 1

Royston Road Channel Stabilization Project

Action:

- A. Reject the low-bid submitted by Sunrise Repair and Construction, Inc. for the Royston Road Channel Stabilization Project, and**
- B. Award a contract in the amount of \$373,007.68 to the lowest responsive bidder River Works, Incorporated for the Royston Road Channel Stabilization Project.**

Staff Resource(s):

Mike Davis, Engineering and Property Management
Stewart Edwards, Engineering and Property Management

Explanation

- This project will address approximately 1,300 linear feet of eroding stream along Royston Road between Camp Greene Street and Marlborough Road in Council District 3.
- This project is the final phase of work and addresses the channel failures downstream of previous work which corrected failing pipe in the roadway.
- Work will include stream repair and stabilization, plantings, incidental paving, curb, gutter and sidewalk.
- On December 15, 2017, the City issued an Invitation to Bid; seven (7) bids were received from interested service providers.
- River Works, Incorporated was selected as the lowest responsive, responsible bidder.
- The project is anticipated to be complete by first quarter 2019.

Reject Low-Bid Explanation

Sunrise Repair and Construction, Inc. bid in the amount of \$297,711.00 was found to be non-responsive as a result of failing to meet the City's Charlotte Business INclusion Program established subcontracting goal.

Charlotte Business INclusion

Established MBE Goal: 10.00 %

Committed MBE Goal: 10.16%

River Works, Incorporated exceeded the established subcontracting goal, and has committed 10.16% (\$37,900) of the total contract amount to the following certified firms (Part B: Section 3 of the Charlotte Business INclusion Policy):

- Scott Trucking (MBE, SBE) (\$24,000) (hauling)
- Jones Grading & Fencing (MBE, SBE) (\$8,900) (fencing)
- Hemar Inc. (MBE, SBE) (\$5,000) (concrete)

Fiscal Note

Funding: Storm Water Community Investment Plan

Attachment(s)

Map