

Mecklenburg County

Legislation Text

File #: 18-4731, Version: 1

Title:

Landscape Architect/Engineer Selection - Fiscal Year (FY) 2019-2020 Mecklenburg County Greenway Projects

Summary

ACTION:

Authorize the County Manager to negotiate fees and execute a contract with selected firms, for Landscape Architectural/Engineering Services for FY 2019-2020 Mecklenburg County Greenway Projects and in the event negotiations with any of the firms are unsuccessful, approve negotiations with the alternate firm

Staff Contact: Jay Higginbotham, Sr. Project Manager, Asset and Facility Management

Presentation: No

BACKGROUND/JUSTIFICATION:

The following eight greenway projects are included in the FY19 and FY20 CIP:

FY 2019 Projects

Stewart Creek Greenway - 1.4 miles from State Street to Lakeview Ave. - This greenway will be developed in partnership with Mecklenburg County Stormwater Services and is partially funded through a NCDOT Grant.

Irvins Creek Greenway - 1.5 miles from Idlewild Road to Lakeview Circle - The Town of Matthews is a funding partner.

McAlpine Creek Greenway - 1.6 miles from Green Rea Road to Johnston Road - This greenway is partially funded through a NCDOT Grant.

Plum Creek Greenway - 0.7 miles from the existing section of Rocky River Greenway to South Bailey Road - The Town of Cornelius is a funding partner.

Torrence Creek Greenway, Tributary #2 - 0.9 miles from the CATS Park and Ride lot on

File #: 18-4731, Version: 1

Compass Street to Rosewood Meadow Drive - The Town of Huntersville is a funding partner.

FY 2020 Projects

Briar Creek/Little Hope Creek Greenway - 1.1 miles from Manning Drive to Briar Creek

Mallard Creek Greenway - 1.7 miles from Mallard Creek Drive to David Taylor Drive

McIntyre Creek Greenway - 0.8 miles from Beatties Ford Road to Clarence Field Drive

PROCUREMENT BACKGROUND:

A Request for Qualifications (RFQ) was advertised January 11, 2018 in the Charlotte Post and the State of North Carolina Interactive Purchasing System web site and on January 26, 2018 in the Charlotte Observer. The selection of the consulting firms followed NC General Statute 143-64.31, which prescribes a qualifications-based selection process.

Per the Board's instructions, the Selection Committee submits the following report:

SELECTION COMMITTEE MEMBERS:

Ella Scarborough, Chair of County Commission, At-Large Pat Cotham, County Commissioner, At-Large W. Lee Jones, Department Director, Park and Recreation Mark Hahn, Department Director, AFM Teresa McDow, County Manager's Designee Greg Godley, General Contractor Appointed by BOCC

Eighteen (18) firms submitted a Statement of Qualifications expressing an interest in the project.

Alfred Benesch & Company Alta Planning + Design

Alley, Williams, Carmen & King, Inc.

Armstrong Glen, P.C.

Bloc Design

Cardno

CMW Design Strategies

Cole Jenest and Stone

Dewberry

HensonFoley

Kimley-Horn

Land Design

Lose & Associates, Inc.

McAdams

Stantec Consulting Services Inc.

Stewart Engineering

Toole Design Group, LLC

Wirth & Associates

File #: 18-4731, Version: 1

On February 16, 2018, a shortlist selection committee composed of staff from Park and Recreation, Asset and Facility Management, and Stormwater Services ranked firms and selected 10 firms for interviews.

On May 3rd and May 9^{th,} the selection committee heard interview presentations from the following shortlisted firms:

AWCK
Benesch
BLOC
Cole Jenest & Stone
Dewberry
Kimley Horn
LandDesign
McAdams
Stewart
Wirth & Assoc.

Based on the information provided in the written submittals and the presentations, the Selection Committee selected the following firms and alternates:

Project: Selected Firm: Alternate Firm: **Stewart Creek Greenway McAdams Kimley Horn Irvins Creek Greenway** Benesch Dewberry **McAlpine Creek Greenway Kimley Horn McAdams Benesch** Plum Creek Greenway Dewberry **Torrence Creek Trib II Dewberry Benesch Briar Creek/Little Hope Kimley Horn McAdams Mallard Creek Greenway** Wirth & Assoc. Cole Jenest & Stone

McIntyre Creek Greenway Cole Jenest & Stone BLOC

POLICY IMPACT:

NA

FISCAL IMPACT:

NΔ