City of Carrollton



Legislation Details (With Text)

File #: 3344 Version: 1 Name: Alley Replacement 2018 - Surveying Contract

Type:ResolutionStatus:PassedFile created:6/12/2017In control:City CouncilOn agenda:6/27/2017Final action:6/27/2017

Title: Consider A Resolution Authorizing The City Manager To Execute A Professional Services Contract

With BW2 Engineers For Engineering Surveying Services In An Amount Not To Exceed \$45,000.

Sponsors:

Indexes:

Code sections:

Attachments: 1. Resolution, 2. Location Map

Date	Ver.	Action By	Action	Result
6/27/2017	1	City Council	approved	Pass

CC MEETING: June 27, 2017

DATE: June 12, 2017

TO: Erin Rinehart, City Manager

FROM: Cesar J. Molina, Jr., P.E., Director of Engineering

Consider A <u>Resolution Authorizing The City Manager To Execute A Professional Services Contract With</u> <u>BW2 Engineers For Engineering Surveying Services</u> In An Amount Not To Exceed \$45,000.

BACKGROUND:

This contract will provide the topographical surveying for the in-house design of 17 alleys, totaling about 3.3 miles, including: Cemetery Hill (McCoy to Creekside), Northland #2 (McCoy to Canterbury), Robin Hill #1 (Arbor Creek to Robin Hill #2), Robin Hill #2 (Arbor Creek to Robin Hill), Sam Rayburn #2 (Sam Rayburn #3 to Sam Rayburn Run), Sam Rayburn #3 (Livingston #1 to Kelly), Sam Rayburn #4 (Peters Colony to Sam Rayburn #3), Livingston #3 (Livingston #4 to Livingston Drive), Livingston #4 (Livingston Drive to Livingston #1), Rose Hill #1 (Courtland #2 to Furneaux Lane), Belmeade Dr. #1 (Belmeade Dr. to Plumdale), Belmeade Dr. #2 (Dove Creek to Belmeade Dr. #1), Belmeade Dr. #3 (Belmeade Dr. #1 to Dove Creek Ln.), Shonka (Raleigh to Sugarbush), Ranchview #1 (Sugarbush to Raleigh), Robin Meadow (Vista Woods #2 to Vista Woods Drive) and Vista Woods #3 (Westminster to Robin Meadow).

Consultant selection was based on a request for qualifications (RFQ) whereby surveying firms submitted a Statement of Qualifications, which was evaluated by a three person committee.

FINANCIAL IMPLICATIONS:

BW2 Engineers, Inc. has submitted a proposal to the City to perform the engineering surveying services for the alley replacement project in an amount not to exceed \$45,000.00. Funding is available in the Utility Consolidated Accounts.

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IMPACT ON COMMUNITY SUSTAINABILITY:

This project will contribute to community sustainability by:

- Sustaining quality of life Reconstruction of the alleys should improve the appearance of the adjoining properties and promote residents to provide better upkeep of their property.
- Sustaining day-to-day operations The replacement of substandard alley pavement will reduce the need for non-scheduled or emergency repairs.

STAFF RECOMMENDATION/ACTION DESIRED:

Staff recommends City Council approve a resolution authorizing the City Manager to negotiate and enter into an engineering surveying services contract with BW2 Engineers to perform topographical surveying services, in an amount not to exceed \$45,000.00.