

## ADVERTISEMENT FOR BIDS

### 2019 LED STREET LIGHTING PROJECT

JOSEY LANE – HEBRON PARKWAY TO NORTH CITY LIMITS (BASE BID)  
PLANO PARKWAY – BNSF RAILWAY TO CHARLES STREET (ADD ALTERNATE)

Sealed proposals, addressed to the City of Carrollton, will be received at the office of the Director of Engineering, City Hall, Engineering Department, Conference Room 1W2, 1945 E. Jackson Road, Carrollton, Texas 75006, until **11:00 AM, on Wednesday, February 05, 2020** for the **2019 LED Street Lighting Project**. Bids will be opened that day and contractors may attend the meeting.

The project includes, but is not limited to, the installation of the following approximate quantities:

Base Bid - Along Josey Lane from Hebron Parkway to North City Limits, this project also includes the installation of 58 street light poles and luminaire assemblies; 18 pull boxes; 10,252 linear feet of conduit; 33,165 linear feet of cable and wire, and 2 power cabinets.

Add Alternate - Along Plano Parkway from BNSF to Charles Street, this project also includes the installation of 11 street light poles and luminaire assemblies; 2 pull boxes; 2,020 linear feet of conduit; 6,285 linear feet of cable and wire, and 1 power cabinet.

Instructions to Bidders, Proposal Forms, Specifications, Plans and Contract Documents may be examined without charge at the office of the Director of Engineering, City Hall, 1945 E. Jackson Road, Carrollton, Texas 75006.

Sets of Plans and the Project Manual are available for a \$30.00 non-refundable fee (per set) from the office of the Director of Engineering. The Contract Documents and Plans are also available for download by written request (email) from the office of the Director of Engineering via [sandra.quiros@cityofcarrollton.com](mailto:sandra.quiros@cityofcarrollton.com).

A pre-bid meeting will be held at the office of the Director of Engineering, City Hall, Conference Room 1W2, 1945 E. Jackson Road, Carrollton, Texas, at **11:00 AM, on Wednesday, January 29, 2020**.

CITY OF CARROLLTON, TEXAS