

Legislation Text

File #: 15-20086, Version: 1

# Traffic Signal Installation and Maintenance

## Action:

Approve a contract in the amount of \$2,420,725.00 to the lowest responsive bidder Whiting Construction Company, Inc. for traffic signal installation and maintenance.

#### Staff Resource(s):

Debbie Smith, Transportation David Smith, Transportation Tony Tagliaferri, Transportation

#### Explanation

- The Charlotte Department of Transportation (CDOT) operates and maintains a transportation system that includes traffic signals and supporting infrastructure to manage traffic operations throughout the city.
- CDOT maintains traffic signals at over 900 intersections across the city.
- Charlotte's population growth and new development increase the demand for new and modified traffic signals and infrastructure.
- This traffic signal contract will provide resources to install and maintain traffic signals and support infrastructure citywide.
- On March 3, 2023, the city issued an Invitation to Bid (ITB); one bid was received.
  - NC General Statute Section 143-132 prohibits municipalities from awarding construction contracts over \$500,000 without receiving at least three competitive bids from the initial advertisement of the contract. The city may subsequently award the contract even if readvertisements result in fewer than three competitive bids.
- On March 30, 2023, the ITB was re-issued; one bid was received.
- Whiting Construction Company, Inc. was selected as the lowest responsive, responsible bidder.

## **Charlotte Business INClusion**

Established Combined MSBE Goal: 2.00% Committed Combined MSBE Goal: 2.10%

Whiting Construction Co., Inc. exceeded the established subcontracting goal, and has committed 2.10% (\$50,835) of the total contract amount to the following certified firms (Part B: Section 3 of the Charlotte Business INClusion Policy):

 M.H. Graves Construction Co. (SBE) (\$50,835) (incidental concrete work and traffic signal installation)

## Fiscal Note

Funding: General Capital Investment Plan