

ORDINANCE/RESOLUTION REQUEST

Please email requests to the Mayor’s Legislative Team

at MileHighOrdinance@DenverGov.org by **3:00pm on Monday**. Contact the Mayor’s Legislative team with questions

Date of Request: 12/12/18

Please mark one: Bill Request or Resolution Request

1. Type of Request:

- Contract/Grant Agreement Intergovernmental Agreement (IGA) Rezoning/Text Amendment
- Dedication/Vacation Appropriation/Supplemental DRMC Change
- Other:

2. Title: (Start with *approves, amends, dedicates*, etc., include name of company or contractor and indicate the type of request: grant acceptance, contract execution, contract amendment, municipal code change, supplemental request, etc.)

Approves a contract with Sturgeon Electric Company, Inc. for the SHE 2015 Colorado Blvd Traffic Signal Upgrade project. \$2,254,781.75; Term will be NTP plus 240 days.

3. Requesting Agency: Public Works

4. Contact Person:

Contact person with knowledge of proposed ordinance/resolution	Contact person to present item at Mayor-Council and Council
Name: John Yu	Name: Jason Gallardo
Email: john.yu@denvergov.org	Email: Jason.gallardo@denvergov.org

5. General description or background of proposed request. Attach executive summary if more space needed:

SHE 2015: Colorado Blvd at Cherry Creek N/Virginia, Ohio, Florida, Iowa, and Mexico traffic traffic upgrade - is a Federally Funded CDOT Safety Traffic Signal Upgrade project. Purpose is to rebuild 5 traffic signals located in the South Colorado Blvd corridor to enhance signal visibility and address safety issues. The locations of these signals are at: Colorado Blvd at Cherry Creek Dr North/Virginia; Colorado Blvd at Ohio Ave; Colorado Blvd at Iowa Ave; Colorado Blvd at Florida Ave; & Colorado Blvd at Mexico Ave. The traffic signal upgrade design and construction scope of work is to remove the outdated and aging traffic signal and replace with a current CCD standard mast arm traffic signal with all new 12" signal indications, 16" countdown pedestrian faces, ATC controller with backup UPS, infrared red vehicle detection systems, emergency pre-emption system, close circuit TV traffic monitoring system, and Ethernet switch for communication. Other scope of work in this project include new concrete construction (i.e. ADA compliance curb ramps/curb returns, sidewalks, curb/gutter and storm sewer improvements), new sign package, and paint/pavement marking package for all 5 locations.

6. City Attorney assigned to this request (if applicable): unknown at this time.

7. City Council District: 6 and 10

8. **For all contracts, fill out and submit accompanying Key Contract Terms worksheet**

To be completed by Mayor’s Legislative Team:

Resolution/Bill Number: RR18 1524

Date Entered: _____

Key Contract Terms

Type of Contract: Construction

Vendor/Contractor Name: Sturgeon Electric Company, Inc.

Contract control number: 201843268

Location: Colorado Blvd from Cherry Creek No./Virginia Ave. to Mexico Ave.

Is this a new contract? Yes No **Is this an Amendment?** Yes No **If yes, how many?** _____

Contract Term/Duration (for amended contracts, include existing term dates and amended dates): NTP plus 240 days

Contract Amount (indicate existing amount, amended amount and new contract total):

<i>Current Contract Amount</i> (A)	<i>Additional Funds</i> (B)	<i>Total Contract Amount</i> (A+B)
		\$2,254,781.75

<i>Current Contract Term</i>	<i>Added Time</i>	<i>New Ending Date</i>

Scope of work: SHE 2015: Colorado Blvd at Cherry Creek N/Virginia, Ohio, Florida, Iowa, and Mexico traffic traffic upgrade - is a Federally Funded CDOT Safety Traffic Signal Upgrade project. Purpose is to rebuild 5 traffic signals located in the South Colorado Blvd corridor to enhance signal visibility and address safety issues. The locations of these signals are at: Colorado Blvd at Cherry Creek Dr North/Virginia; Colorado Blvd at Ohio Ave; Colorado Blvd at Iowa Ave; Colorado Blvd at Florida Ave; & Colorado Blvd at Mexico Ave. The traffic signal upgrade design and construction scope of work is to remove the outdated and aging traffic signal and replace with a current CCD standard mast arm traffic signal with all new 12" signal indications, 16" countdown pedestrian faces, ATC controller with backup UPS, infrared red vehicle detection systems, emergency pre-emption system, close circuit TV traffic monitoring system, and Ethernet switch for communication. Other scope of work in this project include new concrete construction (i.e. ADA compliance curb ramps/curb returns, sidewalks, curb/gutter and storm sewer improvements), new sign package, and paint/pavement marking package for all 5 locations.

Was this contractor selected by competitive process? Yes, Hard Bid advertised by Public Works. **If not, why not?**

Has this contractor provided these services to the City before? Yes No

Source of funds: 31020/5011000/PRJ-10000106; 31025/5011000/PRJ-10000106; 34993/5011000/PRJ-10000106; 38392/5011000/PRJ-10000106

Is this contract subject to: W/MBE DBE SBE XO101 ACDBE N/A

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WBE/MBE/DBE commitments (construction, design, Airport concession contracts): 12%

Who are the subcontractors to this contract?

- **Legacy Traffic Management**
- **American Striping**
- **American Signal**

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Resolution/Bill Number: **RR18 1524**

Date Entered: _____