Type of Contract:

 $\_$ Contract > \$500K  $\_$  Lease  $\_$ Sale/purchase of personal property  $\underline{X}$  Grant  $\_$  IGA  $\_$  Sale of real property

Vendor/Contractor Name: Federal Highway Administration (FHWA)

Contract control number: 201738687

City's contract manager: Lisa Edington and Matthew McAllister

Was this contractor selected by competitive process? No

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

Term/Duration of contract/project: 4 years

Is this a new contract? y/n <u>YES</u> An amendment? y/n <u>NO</u> How many amendments? \_\_\_\_\_

Renewal terms: NO

Purpose: The Advanced Transportation and Congestion Management Technologies Deployment Program fund cutting edge transportation technologies to reduce congestion and to improve the safety of our transportation system. This four-year effort is structured as a \$6,000,007 Federal Grant with \$6,000,007 in matching funds from Denver's Capital Improvement Program. City's match will be funded over four-year term. Three projects will be pursued under this grant: Connected Freight, Connected Fleet and Connected Citizens.

Scope of services with performance bench marks: See "purpose" section above.

## Cost/value: \$12,000,014 (Federal funds \$6,000,007/Matching funds \$6,000,007)

Source of funds: 31035/5011000/PRJ-10000089 Smart Cities—Local Match (\$6,000,007) 38810/5011000—US16179 Advanced Transportation and Congestion Management Technologies Deployment Initiative FY 2017 (\$6,000,007)

Benefit: Federal grant funds to provide transportation technologies to reduce congestion and improve transportation system safety.

Termination provision for City and for contractor: Yes

Is this contract subject to: \_\_\_W/MBE \_\_\_DBE \_\_\_ACDBE \_\_\_SBE \_\_\_XO 101 N/A

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

Location: Citywide

Affected Council District: Citywide