

City of South San Francisco

P.O. Box 711 (City Hall, 400 Grand Avenue) South San Francisco, CA

Legislation Details (With Text)

Name:

File #: 20-425

Type: Staff Report Status: Held

File created: 6/17/2020 In control: City Council

On agenda: 9/9/2020 Final action:

Title: Resolution authorizing the City Manager to execute a professional services contract with Traffop Corp

of Scottsdale, Arizona to procure an automated traffic signal performance measures (ATSPM) system

for the East of 101 Traffic Signal Improvements Project (Project No. tr1902) in an amount not to

exceed \$278,410.

Sponsors:

Indexes:

Code sections:

Attachments:

Date	Ver.	Action By	Action	Result
9/9/2020	1	City Council		

Resolution authorizing the City Manager to execute a professional services contract with Traffop Corp of Scottsdale, Arizona to procure an automated traffic signal performance measures (ATSPM) system for the East of 101 Traffic Signal Improvements Project (Project No. tr1902) in an amount not to exceed \$278,410.

WHEREAS, The East of 101 Traffic Signal Improvements Project (Project No. tr1902) proposes to improve arterial operations and enhance safety at signalized intersections by deploying an Automated Traffic Signal Performance Measures (ATSPM) system; and

WHEREAS, this project will deploy an ATSPM system at 33 signalized intersections located East of 101; and

WHEREAS, the City submitted a grant application in September 2017 to the Metropolitan Transportation Commission (MTC) under a new regional initiative called the Innovative Deployments to Enhance Arterials (IDEA) to procure an ATSPM system and Variable Lane Assignment (VLA); and

WHEREAS, in February 2018, the City was notified that MTC approved the grant application for an amount up to \$532,000; and

WHEREAS, On March 2, 2020, staff began advertising a Request for Proposals (RFP) to provide and implement an ATSPM system as part of the East 101 Traffic Signal Improvements Project (tr1902); and

WHEREAS, the RFP required a system vendor capable of meeting the system requirements included in the Systems Engineering document and furnishing the required software and training; and

WHEREAS, the RFP required a two-part cost proposal, initial project costs for Years 1 through 3, and project costs for Years 4 through 10. The initial project are paid for the MTC through the IDEA grant; and

WHEREAS, in response to the advertisement, four proposals from the firms listed below were received on

File #: 20-425, Version: 1

May 1, 2020; and

WHEREAS, the City invited the three top ranked consultants, Econolite, Traffop and Iteris, to vendor interviews held on July 15, 2020; and

WHEREAS, the interview panel determined Traffop to be the most suitable vendor to procure the ATSPM System; and

WHEREAS, this project is included in the City of South San Francisco's Fiscal Year 2020-21 Capital Improvement Program (Project No. tr1902) and is funded by the MTA IDEA Grant and East of 101 Traffic Impact Fees.

WHEREAS, Traffop Corp was selected to provide an ATSPM system for the project with a total cost of \$253,100, and a proposed total contract amount of \$278,410, which includes a ten percent (10%) contingency to cover any unforeseen conditions or expenses; and

NOW, THEREFORE, BE IT RESOLVED, by the City Council of the City of South San Francisco that the City Council hereby approves a professional services agreement with Traffop Corp of Scottsdale, Arizona to procure an automated traffic signal performance measures (ATSPM) system for the East of 101 Traffic Signal Improvements Project (Project No. tr1902) in an amount not to exceed \$278,410.

BE IT FURTHER RESOLVED that the City Manager is hereby authorized to execute the agreement and any other related documents on behalf of the City upon timely submission by Traffopp Corp. of the signed contract and all other documents, subject to approval by the City Attorney.

BE IT FURTHER RESOLVED that the City Council authorizes the City Manager to take any other related actions consistent with the intention of the resolution.

* * * * *