TRC Meeting Agenda:

Date: 4/18/2024 Time: 10:00 AM

Location: DTI GRAND CENTRAL / WebEx – Information Below https://cabq.webex.com/cabq/j.php?MTID=m58b7083cc9d90e5f1fb68d11ff13476f

Voting Members:		Person Representing
DTI - Director (Chair)		☑ Mark Leech
DTI - Deputy Director Infrastructure & Com		☐ Duran Holycross
DTI - Deputy Director Applications & Data		☑ Tikashi McConnell
DTI – Cybersecurity Officer		☑ Anthony Ballo
Solid Waste Management		☐ John Fowler
Municipal Development		☑ Jorge Gonzalez
Cultural Services		☐ Oscar Montiel ☑ Troy Smith
Animal Welfare		☑ Robert Henderson
Planning		☑ Matt Cummings
AFR		☐ Ralph Waddles ☑ Paul Buck
APD		✓ Allan Armenta
Othor Participants or Parson Ponyaconting		
Other Participants or Person Representing:		
Tim Martinez, Reggie Peterson, Kate Rosoff, David Rodriguez, and Mike Ruiz Housekeeping		
	поиѕе	кееріпд
Call to Order		
Roll Call		
Was there a Quorum?	☑ YES □ NO	
Approve the Agendum:		
Motion to Approve: Jorge Gonzalez Second: Tikashi McConell Past? ☑ YES □ NO		
Review Minutes from Previous TRC Meeting: 3.21.2024		
Motion to Approve: Jorge Gonzalez Second: Robert Henderson Approved Previous Minutes: ☑ YES □ NO		
Routine Business:		

Review TRC Requests:

Motion to Discuss: Jorge Gonzalez

Second: Troy Smith

Was the vote Unanimous? ☑ YES ☐ NO

Request Details #1

Project Title – Autonomous Mobile Network Scanner

Total Amount - \$222,775.72 – Federal Grant – This is not standard equipment

Project Title: Autonomous Mobile Network Scanner

Description:

1 TSMA6B Autonomous Mobile Network Scanner

2 years of Scanner support services

Business Case / Justification

The Digital Intelligence Team (DIT) is responsible for geolocation analysis for serious crime investigations, including homicide, armed robbery, shootings, and sexual assaults. The Autonomous Mobile Network Scanner from LexisNexis will provide a way to validate phone record analysis, strengthening the presentation of such evidence in court. The tool allows our investigative team to drive around crime scenes and escape routes, in real-time, and measure the cellular signal strength emitting from phone carrier towers. These measurements are invaluable when we compare seized phone records from suspects and victims and can translate them into location and movement analysis. This tool is calibrated to handle the latest in 5G technology.

Maintenance:

NA

Impact on City / Dept. Resources:

Will provide DIT a way to validate phone record analysis, strengthens the presentation of evidence in court.

Motion to Approve: Jorge Gonzales

Second: Troy Smith

Was the Vote Unanimous?

✓ YES

NO

Motion to Discuss: Jorge Gonzalez

Second: Robert Henderson

Was the vote Unanimous? ☑ YES ☐ NO

Request Details #2 **Project Title -** DSA - Transportation Services Software **Total Amount** \$199,782.00 Other Funding – Standard Equipment – Yes 1. **Description** DSA would like to purchase this software to help with our scheduling, transportation pick-up and drop-offs, and home-delivered meals. 2. Business Case / Justification DSA is currently piggybacking off of transit transportation software. This limits our ability to make the needed changes and configurations we need as a department. With this purchase, we would have the ability to customize our routes, scheduling, and drivers and utilize mobile devices. 3. Maintenance, Training, and Other Associated Costs Vendor will be responsible for maintenance (cloud base application) and vendor will provided training to staff. 4. Impact on City / Dept Resources Purchasing this software will greatly benefit our Department. We would have the ability to schedule our clients more efficiently and be more productive. Purchase Requisition Number

Motion to Approve: Jorge Gonzalez

Second: Alan

Was the Vote Unanimous? ☑ YES ☐ NO

Was the vote shammods. E 125 - 116		
Review and Approval of Policies, Procedures & Standards:		
N/A		
Motion to Approve: Second:		
Was the Vote Unanimous? ☐ YES ☐ NO		
General Information:		

Total Time:

15 - Minute Meeting

Motion to Adjourn: Jorge gonzalez

Second: Troy Smith