



AGENDA

PUBLIC SAFETY SUBCOMMITTEE

Wednesday, June 5, 2024
5:30 PM

City Hall
First Floor Conference Room, 4B
65 Civic Avenue
Pittsburg, CA 94565

Subcommittee Members

Shanelle Scales-Preston, Council Member
Angelica Lopez, Council Member
Keshia Hackett, Community Advisory Commission
Isabel Romena, Community Advisory Commission

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1. **Public Comment for Non-Agenda Items**
 2. **Contracts and Agreements** – Staff will review contracts and agreements that will be presented in the future to the City Council. Subcommittee feedback requested.
 3. **City of Pittsburg Public Safety Security Network** – Staff will provide an overview of the city network and proposed additions.
 4. **Department Training Presentation** – Staff will provide an overview of department training.
 5. **Chief's Report**
 6. **Adjournment**



PITTSBURG POLICE DEPARTMENT

Redaction Services

Request for Proposals



Redaction Services RFP

- The California Public Records Act (PRA) provides for a right of access to public records and other information.
- Body worn camera technology has increased public dissemination of video and audio recordings of police interactions with the public.
- Current Police Department staffing levels are insufficient to manage volume of PRA requests relative to video redaction.





Redaction Services – Request for Proposals

- RFP Posted – April 3, 2024
 - 3-year contract, w/(2) one-year extensions available
 - Budget of \$50,000/year (\$250,000 possible over 5 years)
- Responses Due – April 17, 2024
- Selection Process
 - Proposals scored on,
 - Experience
 - Cost
 - Qualifications of Staff
- Only 1 proposal submitted, requirements met



Questions/Comments?



flock safety





What is Flock Safety?

Flock Safety cameras is a leased ALPR service for Law Enforcement, private HOA's and businesses.

Police Departments: (80 Bay Area Agencies)

- CHP
- Concord PD
- CCCSO (Bay Point)
- CCCSO (Danville PD)
- Pleasant Hill PD
- Oakley PD
- San Ramon PD
- Walnut Creek (pending)
- Richmond PD
- Alameda County Sheriff's Office



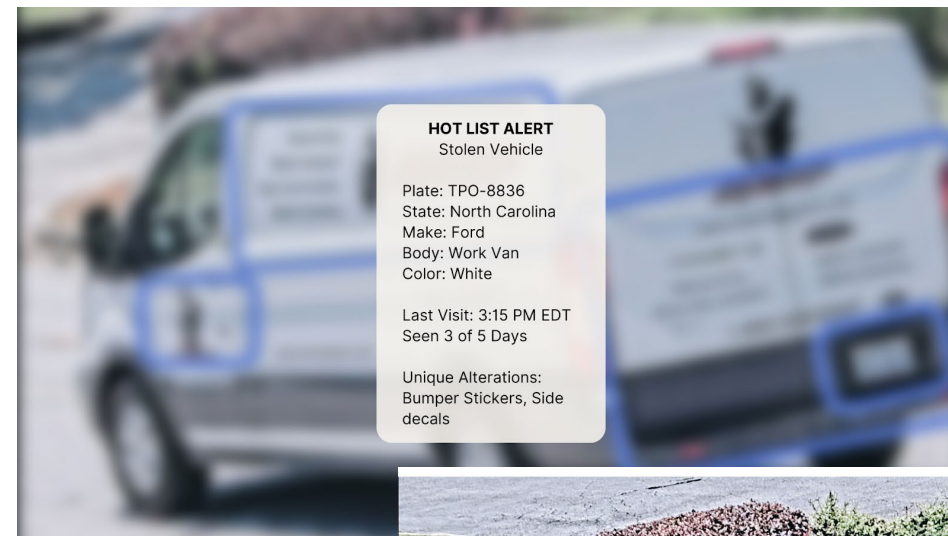


- Currently, we have 16 License Plate Reader cameras throughout the city via Vigilant Systems. These cameras were purchased by the City; therefore we are responsible for the maintenance and yearly licensing. The benefit is we own the cameras, but the yearly costs associated with maintenance/repair are unknown.
- The Pittsburg Police Department is in the process of implementing 16 additional ALPR cameras throughout the city utilizing Flock Safety. These cameras are leased; therefore, Flock is responsible for the maintenance/upgrades so the city does not have to incur the unknown costs.
- On top of that, Economic Development will also be purchasing 16 Flock Safety ALPR cameras to be placed near shopping centers and new home developments expanding our network to 32 cameras.



How is this technology different?

- Fingerprint™ Technology (i.e. color, make, model, racks, bumper stickers, size, State, damage, etc.)
- Proactive Health Camera Monitoring
- Vehicle Recognition vs ALPR
- Axon Integration - Fleet 3 In-car Camera
- Evidence.com upload for Advanced Searching
- Unlimited users – Unique Login
- Mobile Alerts
- Night Vision – Captures vehicles traveling up to 90 MPH





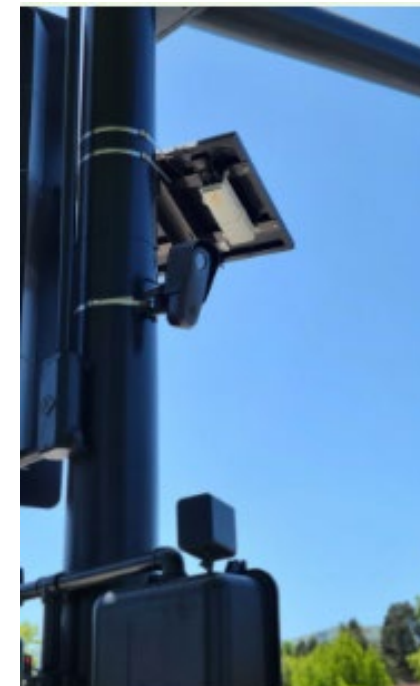
**Solar &
Existing
Pole**



**Electric &
Existing
Structure / Pole**



**Solar &
Flock Pole**



**Solar &
Traffic Pole**



Cost

Subscription: \$3,000

Per camera, per year*

Annual Subscription Includes

CAMERA HARDWARE

- Automatic License Plate Reader
- Solar or DC Power
- Mounting Equipment
- Maintenance Warranty

HOSTING & ANALYTICS

- Cloud Hosting & LTE Connectivity
- Unlimited User Licenses
- Hotlist Integration & Alerts
- Ongoing Software Enhancements

*****The Police Department will be spending \$48,000 for 16 ALPR cameras*****



City Hall Camera Project

- The police department is looking at bolstering the camera security system in and around City Hall. The police department has mapped out areas of importance which include: the payment center, the community development/planning center, council chambers, vehicle entry/exits, exchange zone, and all public areas within City Hall.
- The camera security system infrastructure has a total of 52 high resolution cameras, 42 of which will be placed inside City Hall, and 10 that will cover the exterior of the building.
- The cost of the project will be approximately \$50,000.





Conclusion



Questions/Comments?



Law Enforcement Simulators

Lieutenant Erik Severe



The Pittsburg Police Department's utilizes two different training simulator platforms to train officers. These platforms provide up to date scenarios in a constantly changing environment.





Real Time Decision Making

Emphasis on De-Escalation

Judgmental Use of Force

Intuitive Training

Improving ability to communicate

Evaluate to improve skills and abilities

Reinforcement of Policies and Procedures in real time scenarios

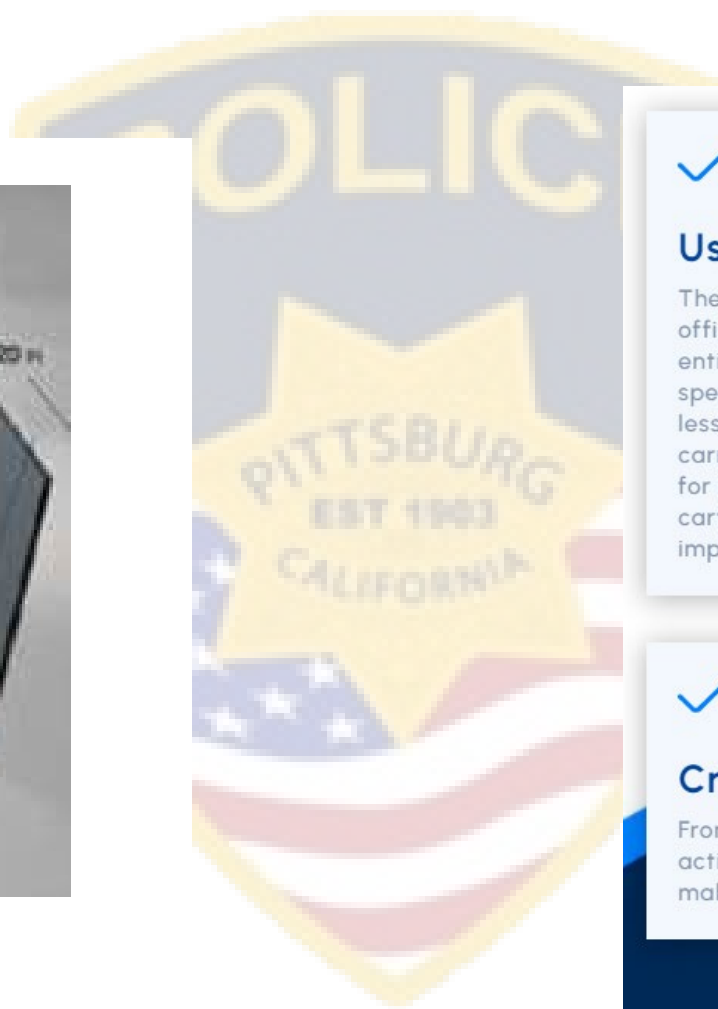




2018



Ti Training Lab EX



Use of Force:

The simulator enables officers to utilize the entire use of force spectrum, including the less-lethal options they carry, without the need for costly training cartridges, sprays, or impact munitions.



De-escalation:

The **RECON** 180 allows law enforcement officers to train for a wide range of de-escalation scenarios, helping them learn how to defuse tense situations and avoid the use of force.



Crisis Intervention:

From handling mental health crises and domestic disputes to active shooter situations, officers can hone their decision-making skills for better outcomes in the field.