# Public Safety Camera Planning and Policy/ Privacy Considerations

Enhancing Safety in San Leandro through Community Cameras



City Council Meeting September 3, 2013

### City Council Goals 2013-15

- Provide quality public safety services and work in partnership with the community to keep San Leandro safe.
- Support and implement programs, activities and strengthen communication that enhance the quality of life, including wellness, in San Leandro and promote a sense of community and civic pride.

#### Staff Recommendations

- Discuss proposed public safety camera policy and privacy issues.
- Provide staff direction on adding public safety cameras to the current security camera replacement project for City Hall and Police Department.



#### **Terms**

#### Public Safety Cameras (New Program):

Cameras that are located in public places that monitor and/ or record activity in a public place to enhance public safety.

#### 2. Security Cameras (Existing Program)

Cameras for security and used currently at City Hall, Police Department and other city facilities.

## 3. Automated License Plate Readers-ALPR's (Existing Program):

System that automatically detects and reads license plates. (Stationary and mobile)

### **Current Technology Project**

#### **Current project:**

- Replacement of City Hall and Police Department <u>security</u> cameras.
- This is a current IT project.

#### **Staff recommends:**

- Building the security camera project to also include <u>adding</u> public safety cameras in <u>two</u> new locations.
- Public safety cameras would include license plate readers

## Public input on public safety cameras and policy

- Reviewed with Chiefs Advisory Board.
  - General discussion on Public Safety Cameras and use of ALPR
  - Review of public safety camera policy
- Discussed at public meetings with community groups

3. Council meeting discussion (Sept 3)



#### Current use of Cameras/ALPR

The Police Department currently uses cameras in the following locations:

- City Hall
- Police Department
- Red Light Cameras
- Access to Traffic Cameras

License Plate Readers are used:

- New Parking Structure
- One Patrol Car
- Pending: 2 additional police cars
- Pending: Re-activate (1) old ALPR



## Robbery suspect vehicle



- Monday July 29 1800 hours
- 1200 Daily Dr
- Female walking home
- Armed suspect
- Loss: Purse



## Home Invasion Robbery – Suspect vehicle



- Occurred July 2013
- Red Light Camera
- Case currently being investigated



## **Robbery Suspect Vehicle**





- Occurred May 2013
- Suspect vehicle captured by private surveillance camera

ONALISM

 Currently being investigated

## Residential Burglary – Suspect vehicle



Occurred July 2013

 Image captured by home
 surveillance video and given to PD by homeowner



## Home Invasion/False Imprisonment Robbery - Suspect Vehicle





- Occurred April 2013 during daytime hours
- Home video surveillance camera captured suspect vehicle leaving the scene
- Currently being investigated by CID

#### Effectiveness of the SLPD- ALPR's

- July 2013- Residential Burglary suspect arrested after searching the ALPR system for a partial plate provided by witness.
- January 2013- Wanted Felon arrested after an ALPR located vehicle.
- May 2011- Robbery suspect located by a "DOJ hit/ alert in the ALPR system."
- Oct 2011 -Homicide suspect arrest after ALPR alerted on vehicle.



## Survey on Public Safety camera/ LPR programs

#### **Alameda County:**

- Piedmont- LPR program up to 20 locations
- Alameda County Sheriff 7 cameras
- Oakland- In process- 150+ cameras

## Bay Area Cities using LPR and Public Safety Cameras:

- San Francisco
- Pittsburg
- Fairfield
- Martinez
- Richmond



## Effectiveness of Public Safety Cameras and ALPR

#### California Agencies:

 Reduction in crime and cameras/ LPR are effective in solving/ deterring crime.

#### Police Executive Research Forum 2012:

- Notable successes in reducing crime and solving serious cases such as robberies and homicides.
- LPR is effective in recovering stolen vehicles/ and wanted persons associated with vehicles.
   Also force multiplier- it can work far quicker than a manual search.

### How is this technology useful?

- Force multiplier
  Enhances existing public safety strategies, plans and initiatives
- 2. Evidence to support prosecution
- 3. Enhance crime prevention

4. Provide protection to community



### Policy Considerations-Public Safety Cameras

Recommended Policy considerations from International Association of Police Chiefs and Security Industry Association:

- 1. Information from public safety cameras should be for public safety and law enforcement only.
- Information obtained from public safety cameras should follow legal rules governing handling of evidence, personal privacy and private property.
- 3. Establish an on-going program assessment



## Policy Considerations-Public Safety Cameras

- Dissemination of information should follow state and federal laws.
- Data should be purged within a legally appropriate time.
- 6. Law Enforcement personnel shall be trained.
- 7. Unauthorized use of camera system will result in disciplinary action.

## Retention Requirements-Public Safety Cameras

 The California Government Code mandates a minimum on-year retention-(34090.6 GC)

 This period may be reduced if City complies with Government Code Section 34090.7- requiring written minutes prior to deletion.

### Retention Requirements- ALPR

Automated License Plate Reader data:

 Stored at the Northern California Regional Intelligence Center

 For a period of one year per the Attorney General Guidelines and 28 CFR (Code of Federal Regulations) part 23

#### Measuring Program effectiveness

#### Measurements could include:

Crimes solved

Successful prosecutions

Crime reduction

Reducing the fear of crime



## Auditing: Public Safety Camera program

1. Audits conducted annually.

2. Can include an Ad-hoc board of subject matter experts.

- 3. Annual program review includes:
  - Equipment maintenance
  - Adherence to policy





## United for Safety

- Crime Prevention Initiative aimed at:
  - Increasing community involvement in public safety
  - Maximizing the use of technology
  - With the goal of increasing community safety
- Whether you work, live or play in San Leandro, you can help make San Leandro one of the safest cities in Alameda County

#### Conclusion

Program can be built out through publicprivate partnerships throughout the city.

#### **Public Safety Cameras can:**

- Reduce crime and the fear of crime
- Prevent and deter crime and disorder
- Enhance existing public safety strategies
- Provide evidence to criminal activity
- Reduce costs associated with crime
- Improve the allocation and deployment police assets

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