PRIVACY, DATA MANAGEMENT, & FACE RECOGNITION TECH.

City of Alameda City Council Presentation December 17, 2019



Overview & Outline

- Privacy and data management
 - $_{\odot}$ Relevant in our day-to-day lives
 - $_{\odot}$ City's commitment to maintaining the public's trust
 - Protecting the integrity of personal data and privacy
 - Ensuring transparency in how data is used
- Three Topic Areas:
 - 1. Privacy Principles
 - 2. Data Management Policy
 - 3. Prohibition on the Use of Face Recognition Technology

** This work has been developed to address both a referral and request by City Council during an earlier City Council meeting discussion



A Framework: Privacy Principles

• Designed to clearly state City's commitment to transparency and privacy

• Principles include:

- $_{\odot}$ Design and Use Equitable Privacy Practices
- $_{\odot}$ Limit Collection and Retention of Personal Information
- Manage Personal Information with Diligence
- $_{\odot}$ Extend Privacy Protections to Our Relationships with Third Parties
- Safeguard Individual Privacy in Public Records Disclosures
- $_{\odot}\,$ Be Transparent and Open
- $_{\odot}\,$ Be Accountable to Alameda Residents



The Right Balance: Data Management

Recognition that data is a key asset (services, programs, projects)

 Website, forms and applications, phone calls, email, etc.

• Guidelines related to:

- \circ Collection
- \circ Storage
- Management
- $_{\odot}$ Use of data including relationships with third parties

**Draft policy does not apply to information collected for public safety purposes – separate policies already in place



Face Recognition Technology

• Concern about privacy and equity

- Staff rules prohibiting:
 - $_{\circ}$ Obtaining
 - \circ Retaining
 - $_{\rm O}$ Accessing or
 - $_{\circ} \text{ Using}$
- Clarifies expectations for inadvertent or unintentional receipt

**Identifies exception for personal communication devices

Recommendation... & Disucssion

Adopt a resolution establishing a privacy policy, data management policy, and prohibiting the use of face recognition technology



Thank you!

