Committee Item No. 3 Board Item No.

COMMITTEE/BOARD OF SUPERVISORS

AGENDA PACKET CONTENTS LIST

Date Nov 27, 2023

Board of Supervisors Meeting

Date _____

Cmte Board

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| Completed by: _ | Victor Young | Date | November 21, 2023 |
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| Completed by: | | Date | |

| 1 | [Administrative Code - Surveillance Technology Policy for Fine Arts Museums of San Francisco] | | |
|----------|---|--|--|
| 2 | | | |
| 3 | Ordinance approving Surveillance Technology Policy for Fine Arts Museums of San | | |
| 4 | Francisco use of a camera management and video monitoring system. | | |
| 5 | NOTE: Unchanged Code text and uncodified text are in plain Arial font. | | |
| 6 | Additions to Codes are in <i>single-underline italics Times New Roman font</i> . Deletions to Codes are in <i>strikethrough italics Times New Roman font</i> . | | |
| 7 | Board amendment additions are in <u>double-underlined Arial font</u> . Board amendment deletions are in strikethrough Arial font. | | |
| 8 | Asterisks (* * * *) indicate the omission of unchanged Code subsections or parts of tables. | | |
| 9 | | | |
| 10 | Be it ordained by the People of the City and County of San Francisco: | | |
| 11 | | | |
| 12 | Section 1. Background. | | |
| 13 | (a) Terms used in this ordinance have the meaning set forth in Administrative Code | | |
| 14 | Chapter 19B ("Chapter 19B"). | | |
| 15 | (b) Chapter 19B regulates Departments' acquisition and use of Surveillance | | |
| 16 | Technology. Under Section 19B.2(a), Departments must obtain Board of Supervisors approval | | |
| 17 | by ordinance of a Surveillance Technology Policy before: (1) seeking funds for Surveillance | | |
| 18 | Technology; (2) acquiring or borrowing new Surveillance Technology; (3) using new or | | |
| 19 | existing Surveillance Technology for a purpose, in a manner, or in a location not specified in a | | |
| 20 | Surveillance Technology ordinance; (4) entering into agreement with a non-City entity to | | |
| 21 | acquire, share, or otherwise use Surveillance Technology; or (5) entering into an oral or | | |
| 22 | written agreement under which a non-City entity or individual regularly provides the | | |
| 23 | Department with data or information acquired through the entity's use of Surveillance | | |
| 24 | Technology. | | |
| <u> </u> | | | |

25

1 (c) Under Section 19B.2(b), the Board of Supervisors may approve a Surveillance 2 Technology Policy ordinance under Section 19B.2(a) only if: (1) the Department seeking 3 Board of Supervisors approval first submits to the Committee on Information Technology ("COIT") a Surveillance Impact Report for the Surveillance Technology to be acquired or used; 4 5 (2) based on the Surveillance Impact Report, COIT develops a Surveillance Technology 6 Policy for the Surveillance Technology to be acquired or used by the Department; and (3) at a 7 public meeting at which COIT considers the Surveillance Technology Policy, COIT 8 recommends that the Board of Supervisors adopt, adopt with modifications, or decline to adopt the Surveillance Technology Policy for the Surveillance Technology to be acquired or 9 10 used. (d) Under Section 19B.4, the City policy is that the Board of Supervisors will approve a 11 12 Surveillance Technology Policy ordinance only if the Board determines that the benefits of the 13 Surveillance Technology that the ordinance authorizes outweigh its costs, that the Surveillance Technology Policy ordinance will safeguard civil liberties and civil rights, and that 14 15 the uses and deployments of the Surveillance Technology under the ordinance will not be 16 based upon discriminatory or viewpoint-based factors or have a disparate impact on any 17 community or Protected Class.

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Section 2. Surveillance Technology Policy Ordinance for Fine Arts Museums of San
 Francisco ("FAMSF") Use of Camera Management and Video Monitoring System.

(a) Purpose. FAMSF seeks Board of Supervisors approval under Section 19B.2(a) to
 use a camera management and video monitoring system.

(b) Surveillance Impact Report. FAMSF submitted to COIT a Surveillance Impact
Report for a camera management and video monitoring system. A copy of this Surveillance
Impact Report is on file with the Clerk of the Board of Supervisors in Board File No. 230918.

(c) Public Hearings. On December 9, 2022 and January 19, 2023, COIT and its
 Privacy and Surveillance Advisory Board conducted a total of two public hearings at which
 they considered the Surveillance Impact Report referenced in subsection (b) and developed a
 Surveillance Technology Policy for FAMSF's use of a camera management and video
 monitoring system. A copy of this Surveillance Technology Policy is on file with the Clerk of
 the Board of Supervisors in Board File No. 230918, and is incorporated herein by reference.

7 (d) COIT Recommendation. On January 19, 2023, COIT voted to recommend that the
8 Board of Supervisors adopt FAMSF's Surveillance Technology Policy, referenced in
9 subsection (c), for the use of a camera management and video monitoring system.

(e) Findings. The Board of Supervisors hereby finds that the stated benefits of 10 FAMSF's use of a camera management and video monitoring system outweighs the costs 11 12 and risks of use of such Surveillance Technology; and that FAMSF's Surveillance Technology 13 Policy for the use of a camera management and video monitoring system protects valuable 14 City assets; reduces overall liability and risk for the City; assures FAMSF's ability to give the 15 public access to FAMSF's unique art collection and world-class exhibitions; and is not and will not be based upon discriminatory or viewpoint-based factors or have a disparate impact on 16 17 any community or a Protected Class.

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Section 3. Approval of Policy. The Board of Supervisors hereby approves FAMSF's
 Surveillance Technology Policy for the use of a camera management and video monitoring
 system.

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Section 4. Effective Date. This ordinance shall become effective 30 days after
 enactment. Enactment occurs when the Mayor signs the ordinance, the Mayor returns the

| 1 | ordinance unsigned or does not sign the ordinance within ten days of receiving it, or the Board |
|----|---|
| 2 | of Supervisors overrides the Mayor's veto of the ordinance. |
| 3 | |
| 4 | |
| 5 | APPROVED AS TO FORM: |
| 6 | DAVID CHIU, City Attorney |
| 7 | By: <u>/s/ Lauren Curry</u> LAUREN CURRY |
| 8 | Deputy City Attorney |
| 9 | n:\legana\as2023\2300222\01671778.docx |
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LEGISLATIVE DIGEST

[Administrative Code - Surveillance Technology Policy for Fine Arts Museums of San Francisco]

Ordinance approving Surveillance Technology Policy for Fine Arts Museums of San Francisco use of a camera management and video monitoring system.

Background Information

Pursuant to Administrative Code Section 19B.2(b), the Fine Arts Museums of San Francisco ("FAMSF") seeks Board of Supervisors approval of a Surveillance Technology Policy regarding the use of a camera management and video monitoring system. The proposed Surveillance Technology Policy would authorize FAMSF to use a camera management and video monitoring system: (1) to protect valuable City assets; (2) to reduce overall liability and risk for the City; (3) to assure FAMSF's ability to give the public access to FAMSF's unique art collection and world-class exhibitions; and (4) that is not and will not be based upon discriminatory or viewpoint-based factors or have a disparate impact on any community or a Protected Class.

On December 9, 2022, and January 23, 2023, the Committee on Information Technology ("COIT") and its Privacy and Surveillance Advisory Board conducted two public hearings at which they considered FAMSF's Surveillance Impact Report for use of a camera management and video monitoring system and developed a Surveillance Technology Policy for FAMSF's use of a camera management and video monitoring system.

On January 19, 2023, COIT voted to recommend that the Board of Supervisors adopt FAMSF's Surveillance Technology Policy for the use of a camera management and video monitoring system.

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Surveillance Impact Report



Camera Management and Video Monitoring System Fine Arts Museum

As required by San Francisco Administrative Code, Section 19B, departments must submit a Surveillance Impact Report for each surveillance technology to the Committee on Information Technology ("COIT") and the Board of Supervisors.

The Surveillance Impact Report details the benefits, costs, and potential impacts associated with the Department's use of Camera Management and Video Monitoring System.

DESCRIPTION OF THE TECHNOLOGY

The Department's mission is to connect our visitors with local and global art to promote their knowledge of and curiosity about the past, deepen their engagement with the art and ideas of today and stimulate their creative agency in their own futures.

In line with its mission, the Department uses Camera Management and Video Monitoring System to protect the City's valuable assets (art and building) and supports the Security Staff to do their job well, increasing productivity and safety. It reduces overall liability and risk for the City and assures the department's ability to give the public access to the unique art collection and world-class exhibitions.

The Department shall use Camera Management and Video Monitoring System only for the following authorized purposes:

Authorized Use(s):

- 1. Live video monitoring feeds.
- 2. Recording of video and images.
- 3. Reviewing camera footage in the event of an incident.
- 4. Providing video footage or images to law enforcement or other authorized persons following an incident or upon request

Prohibited use cases include any uses not stated in the Authorized Use Case section.

Further, processing of personal data revealing racial or ethnic origin, political opinions, religious or philosophical beliefs, trade union membership, gender, gender identity, disability status, or an individual person's sex life or sexual orientation, and the processing of genetic data and/or biometric data for the purpose of uniquely identifying an individual person shall be prohibited.

Fine Arts Museum technology may be deployed in the following locations, based on use case:

- In galleries and areas where art is present.
- External public areas outside the museum buildings

Technology Details

The following is a product description:

Autodome 600 Series Analog PTZ Cameras - 550 TVL 36x or 28x day/night cameras with 12x digital zoom and wide dynamic range

A. How It Works

To function, Camera Management and Video Monitoring System provides live views and record motion video footage to network video recorders (NVR). An NVR is a specialized computer system that includes a software program that records video in a digital format to a disk drive. The system is comprised of multiple cameras. The footage is recorded on the NVRs and stored. Data collected or processed by the Fine Arts Museums' surveillance camera system will not be handled or stored by an outside provider or third-party vendor on an ongoing basis. The Department will remain the sole Custodian of Record.

Data collected or processed by Camera Management and Video Monitoring System will not be handled or stored by an outside provider or third-party vendor on an ongoing basis. The Department will remain the sole Custodian of Record.

IMPACT ASSESSMENT

The impact assessment addresses the conditions for surveillance technology approval, as outlined by the Standards of Approval in San Francisco Administrative Code, Section 19B:

- 1. The benefits of the surveillance technology outweigh the costs.
- 2. The Department's Policy safeguards civil liberties and civil rights.
- 3. The uses and deployments of the surveillance technology are not based upon discriminatory or viewpoint-based factors and do not have a disparate impact on any community or Protected Class.

The Department's use of the surveillance technology is intended to support and benefit the residents of San Francisco while minimizing and mitigating all costs and potential civil rights and liberties impacts of residents.

A. Benefits

The Department's use of Camera Management and Video Monitoring System has the following benefits for the residents of the City and County of San Francisco:

| | Benefit | Description |
|---|-----------------------|---|
| | Education | |
| • | Community Development | |
| · | Health | |
| | Environment | |
| ł | Criminal Justice | |
| • | Jobs | |
| | Housing | |
| Х | Public Safety | Assures our ability to give the public access to the unique art collection and world-class exhibitions. |
| | Other | |

B. Civil Rights Impacts and Safeguards

The Department has considered the potential impacts and has identified the technical, administrative, and physical protections as mitigating measures:

The Fine Arts Museum of San Francisco believes that the surveillance camera system poses potential risks to civil liberties with respect to dignity loss and loss of liberty. Individuals could be embarrassed or experience emotional distress if cameras capture certain behaviors, appearances, or circumstances by which they might feel humiliated. Examples include views of someone exhibiting an emotional outburst,

a person's clothing or hair being disheveled, or having their physique ridiculed or leered at. Risks for loss of dignity are reduced by restricting access to live views, as well as recorded footage, to a limited number of trained security staff. Audio is not recorded or enabled.

Loss of liberty could potentially occur if a person were to be misidentified as the perpetrator of a crime or other incident, making them subject to wrongful arrest. An innocent person might be similar in appearance to someone who committed an offense. Surveillance images could reinforce other circumstantial evidence tying the wrong person to a criminal incident. As an example, someone might be wearing clothing similar to someone seen leaving an office where a theft had just occurred. Loss of liberty risks due to misidentification of a subject in the surveillance video is mitigated by restricting access to live views and recorded footage to a limited number of trained personnel.

Release of camera footage to outside agencies or internal use is through the approval of the security management team. The technology is password protected to eliminate unauthorized use.

The administrative safeguards are that only certain roles have access to review video.

The technical safeguards are access is provided only to authorized individuals.

The physical safeguards are that video recorders are stored in a secured area that is monitored by cameras.

C. Fiscal Analysis of Costs and Benefits

The Department's use of Camera Management and Video Monitoring System yields the following business and operations benefits:

| | Benefit | Description |
|---|-------------------|--|
| | Financial Savings | |
| | Time Savings | |
| Х | Staff Safety | It allows the museums to review footage as it relates to damage of the collections |
| | Data Quality | |
| | Other | |

The fiscal cost, such as initial purchase, personnel and other ongoing costs, include:

| Number of FTE (new & existing) | 70 | |
|--------------------------------|-------------|---------------|
| Classification | | |
| | Annual Cost | One-Time Cost |

| Total Salary & Fringe | | |
|-----------------------|----------|--------------------------|
| Software | \$15000 | \$25,000 |
| Hardware/Equipment | \$10,000 | \$600,000 |
| Professional Services | | Included in prior amount |
| Training | \$2500 | Included in prior amount |
| Other | | |
| Total Cost | \$27,500 | \$625,000 |

The Department funds its use and maintenance of the surveillance technology through a stipend from the City for maintenance. However, there are no current funding sources for the specified upgrade. The department has asked COIT to assist.

COMPARISON TO OTHER JURISDICTIONS

Camera Management and Video Monitoring System are currently utilized by other governmental entities for similar purposes.



Surveillance Technology Policy

Camera Management and Video Monitoring System Fine Arts Museum

The City and County of San Francisco (CCSF) value privacy and protection of San Francisco residents' civil rights and civil liberties. As required by San Francisco Administrative Code, Section 19B, the Surveillance Technology Policy aims to ensure the responsible use of the Camera Management and Video Monitoring System itself, as well as any associated data, and the protection of the City and County of San Francisco residents' civil rights and liberties. **PURPOSE AND SCOPE**

The Department's mission is to connect our visitors with local and global art in order to promote their knowledge of and curiosity about the past, deepen their engagement with the art and ideas of today, and stimulate their creative agency in their own futures.

The Surveillance Technology Policy ("Policy") defines how the Camera Management and Video Monitoring System will be used to support this mission by describing the intended purpose, authorized and restricted uses, and requirements.

This Policy applies to all department personnel that use, plan to use, or plan to secure Camera Management and Video Monitoring System, including employees, contractors, and volunteers. In addition, employees, consultants, volunteers, and vendors must comply with this Policy while working on behalf of the City or with the Department.

POLICY STATEMENT

The authorized use of Camera Management and Video Monitoring System technology for the Department is limited to the following use cases. In addition, it is subject to the requirements listed in this Policy.

Authorized Use(s):

- 1. Live video monitoring feeds.
- 2. Recording of video and images.
- 3. Reviewing camera footage in the event of an incident.
- 4. Providing video footage or images to law enforcement or other authorized persons following an incident or upon request

Prohibited use cases include any uses not stated in the Authorized Use Case section.

Departments may use information collected from technology only for legally authorized purposes and may not use that information to unlawfully discriminate against people based on race, ethnicity, political opinions, religious or philosophical beliefs, trade union membership, gender, gender identity, disability status, sexual orientation or activity, or genetic and biometric data. Additionally, departments may not use automated systems to scan footage and identify individuals based on the preceding sentence's categories.

BUSINESS JUSTIFICATION

Camera Management and Video Monitoring System supports the Department's mission and provides essential operational value in the following ways:

The surveillance technology protects the City's valuable assets (art and building) and supports the Security Staff in doing their job well, increasing productivity and safety. In addition, it reduces overall liability and risk for the City and assures our ability to give the public access to the unique art collection and world-class exhibitions.

In addition, the Camera Management and Video Monitoring System benefit residents in the following ways:

| | Benefit | Description |
|--------|----------------------------|--|
| | Education | |
| • | Community Development | |
| | Health | |
| · | Environment | |
| | Criminal Justice | |
| • | Jobs | |
| | Housing | |
| Х | Public Safety | Assures our ability to give the public access to the unique art collection and world-class exhibitions |
| | Other | |
| | | |
| Camera | Management and Video Monit | oring System will benefit the department in the following ways: |
| | Benefit | Description |

| | Benefit | Description |
|---|-------------------|---|
| ł | Financial Savings | 5 |
| ł | Time Savings | |
| X | Staff Safety | It allows the museums to review footage related to the damage to the collections. |
| ł | Data Quality | |
| · | Other | |

To achieve its intended purpose, Camera Management and Video Monitoring System (from now on referred to as "surveillance technology") provides live views and records motion video footage to network video recorders (NVR). An NVR is a specialized computer system that includes a software program that records video in a digital format to a disk drive. The system is comprised of multiple cameras. The footage is recorded on the NVRs and stored. Data collected or processed by the Fine Arts Museums' surveillance camera system will not be handled or stored by an outside provider or third-party vendor on an ongoing basis. The Department will remain the sole Custodian of Record.

POLICY REQUIREMENTS

This Policy defines the responsible data management processes and legally enforceable safeguards required by the Department to ensure transparency, oversight, and accountability. Department use of surveillance technology and information collected, retained, processed, or shared by surveillance technology must be consistent with this Policy; comply with all City, State, and Federal laws and regulations; and protect all state and federal Constitutional guarantees.

- Specifications: The software and firmware used to operate the surveillance technology must be up to date and maintained.
- Safety: Surveillance technology must be operated safely. Surveillance technology should not be used to infringe on resident civil rights, including privacy, or causes personal injury or property damage.
- Data Collection: Departments shall minimize the use, collection, and retention of Personally Identifiable Information (PII) to what is strictly necessary to accomplish the intended purpose of the surveillance technology.

Department shall only collect the data required to execute the authorized use case. All data collected by the surveillance technology, including PII, shall be classified according to the City's <u>Data Classification Standard</u>.

Should information be incidentally collected that is not necessary to accomplish the intended purpose of the surveillance technology, including information that may be used to identify persons or private information, Department shall remove all incidental PII from raw data.

The surveillance technology collects the following data types:

| Data Type(s) | Format(s) | Classification |
|--------------|-----------|----------------|
| Video/audio | Exe, Avid | Level 3 |

Notification: Departments shall notify the public of intended surveillance technology operation at the site of operations through signage in readily viewable public areas per Section 19.5 of the Administrative Code. Department notifications shall identify the type of technology used and the purpose for such collection.

The Department's public notice will include the following items:

- Information on the surveillance technology
- Description of the authorized use
- Type of data collected
- Department identification
- Contact information
- Access: Before accessing or using data, authorized individuals receive training in system access, operation, and instruction regarding permitted and prohibited uses.

Before public use, data must always be scrubbed of PII.

Access to live views and recorded footage is restricted to specifically trained personnel.

The following roles and job titles are authorized to view live video monitoring feeds:

- 8202 Security Guard
- 8226 Museum Guard

- 8228 Museum Security Supervisor
- 8229 Manager of Security
- 0922 Associate Director of Museum Security
- 0923 Director of Museum Security Supervisor

Recorded footage is accessed only in response to an incident. The following roles and job titles are authorized to view recorded video footage:

- 8228 Museum Security Supervisor
- 8229 Manager of Security

Members of the public, including criminal defendants, may also request access by submitting a request according to San Francisco's Sunshine Ordinance. No record shall be withheld from disclosure unless all information contained in it is exempt from disclosure under express provisions of the California Public Records Act or some other statute.

The Fine Arts Museum will comply with the California Public Records Act, the San Francisco Sunshine Ordinance, the federal and State Constitutions requirements, and federal and state civil procedure laws and rules.

Collected data classified as Level 1-Public data may be made available for public access or release via Data's Open Data portal. Anyone, including criminal defendants, may access such data. Open Data has a Public Domain Dedication and License and makes no warranties on the information provided. Once public on Open Data, data can be freely shared, modified, and used for any purpose without restrictions. Any damages resulting from the use of public data are disclaimed, including by criminal defendants.

Data Security: Department shall secure PII against unauthorized or unlawful processing or disclosure, unwarranted access, manipulation or misuse, and accidental loss, destruction, or damage. Surveillance technology data collected and retained by the Department shall be protected by the safeguards appropriate for its classification level(s) as defined by the National Institute of Standards and Technology (NIST) security framework 800-53 or equivalent requirements from other major cybersecurity framework selected by the department.

To protect surveillance technology information from unauthorized access and control, including misuse, Departments shall, at minimum, apply the following safeguards:

- Encryption: Data retained by the Department will be encrypted. The Department
 may retain raw data only for the authorized use case of sharing with external law
 enforcement or the public.
- Storage: Any third-party service provider use must meet City's cybersecurity requirements.
- Audits: The Department will maintain a data access log for all Security Camera data that is processed and utilized. This log will include but is not limited to the following:
 - Date and time data was initially collected or obtained
 - Reasons or intended use for the data
 - The department or entity requesting the data
 - The date and time of access to raw data
 - The outcome of data processing
- Data Sharing: The Fine Arts Museum will endeavor to ensure that other agencies or departments that may receive data collected by the Fine Arts Museum's Camera Management and Video Monitoring System Camera Policy will act in conformity with this Policy.

For internal and externally shared data, shared data shall not be accessed, used, or processed by the recipient in a manner incompatible with the authorized use cases stated in this Policy.

The Fine Arts Museum shall ensure proper administrative, technical, and physical safeguards before sharing data with other CCSF departments, outside government entities, and third-party providers or vendors. (See Data Security)

The Fine Arts Museum shall ensure all PII and restricted data is de-identified or adequately protected to ensure the identities of individual subjects are effectively safeguarded.

Further, in sharing data, processing of personal data revealing racial or ethnic origin, political opinions, religious or philosophical beliefs, or trade union membership, and the processing of genetic data, biometric data to uniquely identify a person, data concerning health or data concerning a person's sex life or sexual orientation shall be prohibited.

Each department that believes another agency or department receives or may receive data collected from its use of surveillance technologies should consult with its assigned deputy city attorney regarding their response.

Before sharing data with any recipients, the Department will use the following procedure to ensure appropriate data protections are in place:

- X Confirm the purpose of the data sharing aligns with the department's mission.
- X Consider alternative methods other than sharing data that can accomplish the same purpose.
- X Redact names, scrub faces and ensure all PII is removed following the department's data policies.
- X Review all existing safeguards to ensure shared data does not increase the risk of potential civil rights and liberties impacts on residents.
- Evaluation of what data can be permissibly shared with members of the public should a request be made in accordance with San Francisco's Sunshine Ordinance.

Ensure data will be shared cost-efficiently and exported in a clean,

x machine-readable format.

The Fine Arts Museum Department will comply with the California Public Records Act, the San Francisco Sunshine Ordinance, the federal and State Constitutions requirements, and federal and state civil procedure laws and rules.

The Department currently participates in the following sharing practices:

Data sharing occurs at the following frequency:

- Upon request and only in the event of an incident
- A. Internal Data Sharing

Department shares the following data with the recipients:

| Data Type | Data Recipient |
|--|--|
| In the event of an incident, historical recorded footage | Within the operating Department, Police, City Attorney, Sherrif |

B. External Data Sharing

| Data Type | Data Recipient |
|--|--------------------------------------|
| In the event of an incident, historical recorded footage | Other local law enforcement agencies |

Data Retention: Department may store and retain raw PII data only as long as necessary to accomplish a lawful and authorized purpose.

The Department's data retention period and justification are as follows:

| Retention Period | Retention Justification |
|------------------------------------|--|
| Data is retained for three months. | Available to authorized staff for operational necessity and ready reference. |

PII data shall not be kept in a form that permits the identification of data subjects for any longer than is necessary for the purposes for which the personal data are processed. PII data collected by the surveillance technology may be retained beyond the standard retention period only in the following circumstance(s):

 If data is associated with an incident, it may be kept longer than the standard retention period. The nature and severity of the incident determines the retention period. Departments must establish appropriate safeguards for PII data stored for more extended periods.

Data will be stored in the following location:

X Local storage (e.g., local server, storage area network (SAN), networkattached storage (NAS), backup tapes, etc.)

- Department of Technology Data Center
- Software as a Service Product
- Cloud Storage Provider
- Data Disposal: Upon completion of the data retention period, Department shall dispose of data in the following manner:

Practices:

Data is automatically recorded over and elapses after three months

Training: To reduce the possibility that surveillance technology or its associated data will be misused or used contrary to its authorized use, all individuals requiring access must receive training on data security policies and procedures.

At the very least, the Department shall require all elected officials, employees, consultants, volunteers, and vendors working with the technology on its behalf to read and formally acknowledge all authorized and prohibited uses. Department shall also require that all individuals requesting or regularly requiring data access receive appropriate training before granting access to systems containing PII.

Staff is trained to monitor the cameras, including rotating between cameras, identifying suspicious activity, reporting suspicious activity, and responding to dispatch officers.

COMPLIANCE

Department shall oversee and enforce compliance with this Policy using the following methods:

The department will continue to follow the protocols and work with Security Management and IT Management to ensure compliance.

Department shall be assigned the following personnel to oversee Policy compliance by the Department and third parties:

- Director of Information and Technology
- Director of Museum Security Services (0923)

Sanctions for violations of this Policy include the following:

Each situation is evaluated in consultation with Human Resources. The appropriate action will be taken proportionate to the severity of the offense.

If Department is alleged to have violated the Ordinance under San Francisco Administrative Code Chapter 19B. In that case, Department shall post a notice on the Department's website that generally describes any corrective measure taken to address such allegation.

Department is subject to enforcement procedures, as outlined in San Francisco Administrative Code Section 19B.8.

EXCEPTIONS

Only in exigent circumstances or circumstances where law enforcement requires surveillance technology data for investigatory or prosecutorial functions may data collected, retained, or processed by the surveillance technology be shared with law enforcement.

DEFINITIONS

| Personally Identifiable Information: | Information can be used to distinguish or trace an individual's identity, either alone or when combined with other personal or identifying information linked or linkable to a specific individual. |
|--|--|
| Raw Data: | Information collected by surveillance technology has <u>not</u> been processed and cleaned of all personally identifiable information. In addition, the distribution and use of raw data are tightly restricted. |
| Exigent Circumstances | An emergency involving imminent danger of death or serious physical injury to any person requires the immediate use of Surveillance Technology or the information it provides. |

AUTHORIZATION

Section 19B.4 of the City's Administrative Code states, "It is the policy of the Board of Supervisors that it will approve a Surveillance Technology Policy ordinance only if it determines that the benefits the Surveillance Technology ordinance authorize outweigh its costs, that the Surveillance Technology Policy ordinance will safeguard civil liberties and civil rights, and that the uses and deployments of the Surveillance Technology under the ordinance will not be based upon discriminatory or viewpoint-based factors or have a disparate impact on any community or Protected Class."

QUESTIONS & CONCERNS

Public:

Complaints or concerns can be submitted to the Department by:

They can contact the museums directly via email at contact@famsf.org or 415-750-3600.

The Department shall acknowledge and respond to complaints and concerns in a timely and organized response. To do so, Department shall assign the complaint to a specific staff member who will look into the complaint

City and County of San Francisco Employees:

All questions regarding this policy should be directed to the employee's supervisor or the director. Similarly, questions about other applicable laws governing the use of the surveillance technology or the issues related to privacy should be directed to the employee's supervisor or the director.