AMENDED IN COMMITTEE 10/3/2022 ORDINANCE NO.

FILE NO. 220843

1	[Administrative Code - Approval of Surveillance Technology Policies for Multiple City Departments]
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3	Ordinance approving Surveillance Technology Policies governing the use of 1)
4	Automatic License Plate Readers by the Municipal Transportation Agency, 2) Biometric
5	Processing Software or System by the Juvenile Probation Department, 3) Body-Worn
6	Cameras by the Fire Department and Recreation and Park Department, 4) People-
7	Counting Camera by the Library, 5) Security Cameras by the Department of Elections, 65)
8	Third-Party Security Cameras by the Airport, Municipal Transportation Agency, Police
9	$\frac{Department}{}$, and War Memorial, 76) Location Management Systems by the Juvenile
10	Probation Department and the Recreation and Park Department, 87) Computer
11	Management System by the Library, and 98) Social Media Monitoring Software by the
12	Library; and making required findings in support of said approvals.
13	NOTE: Unchanged Code text and uncodified text are in plain Arial font. Additions to Codes are in single-underline italics Times New Roman font.
14 15	Deletions to Codes are in strikethrough italics Times New Roman font. Board amendment additions are in double-underlined Arial font. Board amendment deletions are in strikethrough Arial font.
16	Asterisks (* * * *) indicate the omission of unchanged Code subsections or parts of tables.
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18	Be it ordained by the People of the City and County of San Francisco:
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20	Section 1. Background.
21	(a) Terms used in this ordinance shall have the meaning set forth in Administrative
22	Code Chapter 19B ("Chapter 19B").
23	(b) Chapter 19B regulates City Departments' acquisition and use of Surveillance
24	Technology. Under Section 19B.5, City Departments that possessed or were using
25	Surveillance Technology before Chapter 19B took effect in July 2019, must obtain Board of

1	Supervisors approval by ordinance of a Surveillance Policy for each type of existing
2	Surveillance Technology. Under Section 19B.2, a Department must obtain Board of
3	Supervisors approval by ordinance of a Surveillance Technology Policy before: (1) seeking
4	funds for Surveillance Technology; (2) acquiring or borrowing new Surveillance Technology;
5	(3) using new or existing Surveillance Technology for a purpose, in a manner, or in a location
6	not specified in a Surveillance Technology Policy ordinance approved by the Board in
7	accordance with Chapter 19B; (4) entering into agreement with a non-City entity to acquire,
8	share, or otherwise use Surveillance Technology; or (5) entering into an oral or written
9	agreement under which a non-City entity or individual regularly provides the Department with
10	data or information acquired through the entity's use of Surveillance Technology.

- (c) Beginning in August 2019, Departments submitted to the Committee on Information Technology ("COIT") inventories of their existing Surveillance Technology and submitted Surveillance Impact Reports for each type of Surveillance Technology on their inventory.
- (d) After receiving the inventories and Surveillance Impact Reports, COIT and its Privacy and Surveillance Advisory Board ("PSAB") subcommittee, conducted multiple public hearings, at which COIT and PSAB considered both the inventories and Surveillance Impact Reports for existing Surveillance Technology. Following those hearings, COIT developed Surveillance Technology Policies for multiple Departments covering eightseven categories of Surveillance Technology:
 - (1) Automatic License Plate Readers (ALPR)
- 21 (2) Biometric Processing Software or System
- 22 (3) Body-Worn Cameras

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- 23 (4) People-Counting Cameras
- 24 (5) Security Cameras
- 25 (65) Third-Party Security Cameras

1	(7 <u>6</u>) Location Management System
2	(87) Computer Management System
3	(e) Additionally, the Library submitted a Surveillance Impact Report for Social Media
4	Monitoring Software and the Recreation and Park Department submitted a Surveillance
5	Impact Report for a Location Management System. Based on the Surveillance Impact
6	Reports, COIT developed a Surveillance Technology Policy for Social Media Monitoring
7	Platforms used by the Library, and a Surveillance Technology Policy for a Location
8	Management System used by the Recreation and Park Department.
9	(f) The Surveillance Technology Policies that COIT developed for each Department
10	are detailed in Sections 2 through 409 of this ordinance. The Surveillance Technology
11	Policies are available in Board File No. 220843, and are incorporated herein by reference.
12	COIT recommends that the Board of Supervisors approve each Surveillance Technology
13	Policy.
14	(g) This ordinance sets forth the Board's findings in support of each Surveillance
15	Technology Policy and its approval of each policy.
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17	Section 2. Automatic License Plate Readers ("ALPR"): Municipal Transportation
18	Agency ("MTA").
19	(a) Current Status. MTA currently possesses and uses ALPR.
20	(b) Purpose. MTA uses an ALPR ("MTA ALPR") to: (1) enforce parking restrictions and
21	laws; (2) Transit Only Lane Enforcement; (3) link individual vehicles to their times of entry/exit
22	into City-owned parking garages and lots to accurately calculate parking fees; (4) identify
23	vehicles that are the subject of an active investigation by the Police Department; and (5)
24	analyze and report on parking and curb usage.

1	(c) Surveillance Impact Report. MTA submitted a Surveillance Impact Report for MTA
2	ALPR to COIT. A copy of the Surveillance Impact Report is in Board File No. 220843, and is
3	incorporated herein by reference.
4	(d) Public Hearings. Between September 9, 2021 and October 21, 2021, COIT and
5	PSAB conducted a total of three public hearings at which they considered the Surveillance
6	Impact Report and developed a Surveillance Technology Policy for the MTA ALPR ("MTA
7	ALPR Policy"). A copy of the MTA ALPR Policy is in Board File No. 220843, and is
8	incorporated herein by reference.
9	(e) COIT Recommendation. On October 21, 2021, COIT voted to recommend the MTA
10	ALPR Policy to the Board of Supervisors for approval.
11	(f) Findings. The Board of Supervisors hereby finds that the benefits that the MTA
12	ALPR Policy authorizes outweigh the costs and risks; that the MTA ALPR Policy will
13	safeguard civil liberties and civil rights; and that the uses and deployments of MTA ALPR, as
14	set forth in the MTA ALPR Policy, will not be based upon discriminatory or viewpoint-based
15	factors or have a disparate impact on any community or Protected Class.
16	(g) Approval of Policy. The Board of Supervisors hereby approves the MTA ALPR
17	Policy under which MTA may continue to possess and use the MTA ALPR.
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19	Section 3. Biometric Processing Software or System (Continuous Alcohol Monitoring
20	"CAM" technology): Juvenile Probation.
21	(a) Current Status. Juvenile Probation currently possesses and uses CAM technology.
22	(b) Purpose. Juvenile Probation uses CAM technology known as SCRAM CAM to

monitor alcohol consumption among youth on court-ordered probation as a condition of their

probation.

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1	(c) Surveillance impact Report. Juvenile Probation submitted a Surveillance impact
2	Report for SCRAM CAM to COIT. A copy of the Juvenile Probation Surveillance Impact
3	Report for SCRAM CAM is in Board File No. 220843, and is incorporated herein by reference.
4	(d) Public Hearings. On January 14, 2022 and February 17, 2022, COIT and PSAB
5	conducted a total of two public hearings at which they considered the Surveillance Impact
6	Report and developed a Surveillance Technology Policy for Juvenile Probation's use of
7	SCRAM CAM ("Juvenile Probation SCRAM CAM Policy"). A copy of the Juvenile Probation
8	SCRAM CAM Policy is in Board File No. 220843, and is incorporated herein by reference.
9	(e) COIT Recommendation. On February 17, 2022, COIT voted to recommend the
10	Juvenile Probation SCRAM CAM Policy to the Board of Supervisors for approval.
11	(f) Findings. The Board of Supervisors hereby finds that: the benefits authorized by the
12	Juvenile Probation SCRAM CAM Policy outweigh its costs and risks; that the Juvenile
13	Probation SCRAM CAM Policy will safeguard civil liberties and civil rights, and that the uses
14	and deployments of SCRAM CAM, as set forth in the Juvenile Probation SCRAM CAM Policy,
15	will not be based upon discriminatory or viewpoint-based factors or have a disparate impact
16	on any community or Protected Class.
17	(g) Approval of Policy. The Board of Supervisors hereby approves the Juvenile
18	Probation SCRAM CAM Policy under which Juvenile Probation may continue to possess and
19	use SCRAM CAM.
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21	Section 4. Body-Worn Cameras: Fire Department-and Recreation and Park
22	Department.
23	(a) Current Status. The following Departments currently possesses and uses Body-
24	Worn Cameras: the Fire Department; and the Recreation and Park Department.

(b) Fire Department.

1	(1) Purpose. The Fire Department's Public Information Officer (PIO) currently
2	uses a Body-Worn Camera when on-scene at large incidents to capture video of surroundings
3	and the totality of the incident.
4	(2) Surveillance Impact Report. The Fire Department submitted to COIT a
5	Surveillance Impact Report for Fire Department Body-Worn Cameras. A copy of the
6	Surveillance Impact Report is in Board File No. 220843, and is incorporated herein by
7	reference.
8	(3) Public Hearings. On September 10, 2021, and October 21, 2021, COIT and
9	PSAB conducted a total of two public hearings at which they considered the Surveillance
10	Impact Report and developed a Surveillance Technology Policy for Fire Department Body-
11	Worn Cameras ("Fire Department Body-Worn Cameras Policy"). A copy of the Fire
12	Department Body-Worn Cameras Policy is in Board File No. 220843, and is incorporated
13	herein by reference.
14	(4) COIT Recommendation. On October 21, 2021, COIT voted to recommend
15	the Fire Department Body-Worn Cameras Policy to the Board of Supervisors for approval.
16	(5) Findings. The Board of Supervisors hereby finds that the benefits that the
17	Fire Department Body-Worn Cameras Policy authorizes outweigh the costs and risks; that the
18	Fire Department Body-Worn Cameras Policy will safeguard civil liberties and civil rights; and
19	that the uses and deployments of Body-Worn Cameras, as set forth in the Fire Department
20	Body-Worn Cameras Policy, will not be based upon discriminatory or viewpoint-based factors
21	or have a disparate impact on any community or Protected Class.
22	(6) Approval of Policy. The Board of Supervisors hereby approves the Fire
23	Department Body-Worn Cameras Policy under which the Fire Department may continue to
24	possess and use the Body-Worn Cameras.
25	(c) Recreation and Park Department.

1	(1) Purpose. The Recreation and Park Department uses Body-Worn Cameras
2	to record video and audio footage in the event of an incident, including actual or potential
3	criminal conduct; in situations where a Park Ranger reasonably believes recordings of
4	evidentiary value may be requested; and calls for service involving a crime where the
5	recording may aid in the apprehension/prosecution of a suspect. The Recreation and Park
6	Department also provides Body-Worn Camera recordings to law enforcement or other
7	authorized persons upon request.
8	(2) Surveillance Impact Report. The Recreation and Park Department submitted
9	a Surveillance Impact Report for Body-Worn Cameras to COIT. A copy of the Surveillance
10	Impact Report is in Board File No. 220843, and is incorporated herein by reference.
11	(3) Public Hearings. On September 24, 2021 and October 21, 2021, COIT and
12	PSAB conducted a total of two public hearings at which they considered the Surveillance
13	Impact Report and developed a Surveillance Technology Policy for Recreation and Park
14	Department Body-Worn Cameras ("Recreation and Parks Department Body-Worn Cameras
15	Policy"). A copy of the Recreation and Parks Department's Body-Worn Cameras Policy is in
16	Board File No. 220843, and is incorporated herein by reference.
17	(4) COIT Recommendation. On October 21, 2021, COIT voted to recommend
18	the Recreation and Parks Department Body-Worn Cameras Policy to the Board of
19	Supervisors for approval.
20	(5) Findings. The Board of Supervisors hereby finds that the benefits that the
21	Recreation and Parks Department's Body-Worn Cameras Policy authorizes outweighs its
22	costs and risks; that the Recreation and Parks Department Body-Worn Cameras Policy will
23	safeguard civil liberties and civil rights; and that the uses and deployments of the Body-Worn
24	Cameras, as set forth in the Recreation and Parks Department Body-Worn Cameras Policy,

1	will not be based upon discriminatory or viewpoint-based factors or have a disparate impact
2	on any community or Protected Class.
3	(6) Approval of Policy. The Board of Supervisors hereby approves the
4	Recreation and Parks Department Body-Worn Cameras Policy under which the Recreation
5	and Park Department may continue to possess and use the Body-Worn Cameras.
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7	Section 5. People-Counting Camera: Library.
8	(a) Current Status. The Library currently possesses and uses People-Counting
9	Cameras.
10	(b) Purpose. Library uses People-Counting Cameras to: (A) tally the entry and exit of
11	Library visitors at all 28 public facilities; and (B) track usage of meeting rooms, elevators, and
12	restrooms for purposes of resource allocation.
13	(c) Surveillance Impact Report. The Library submitted a Surveillance Impact Report for
14	Library People-Counting Cameras to COIT. A copy of the Library Surveillance Impact Report
15	for Library People-Counting Cameras is in Board File No. 220843, and is incorporated herein
16	by reference.
17	(d) Public Hearings. On January 28, 2022, March 11, 2022, and April 21, 2022, COIT
18	and PSAB conducted a total of three public hearings at which they considered the
19	Surveillance Impact Report and developed a Surveillance Technology Policy for the Library
20	People-Counting Cameras. A copy of the Surveillance Technology Policy for the Library's use
21	of the Library People-Counting Cameras ("Library People-Counting Cameras Policy") is in
22	Board File No. 220843, and is incorporated herein by reference.
23	(e) COIT Recommendation. On April 21, 2022, COIT voted to recommend the Library
24	People-Counting Cameras Policy to the Board of Supervisors for approval.

1	(f) Findings. The Board of Supervisors hereby finds that: the benefits that the Library
2	People-Counting Cameras Policy authorizes outweigh its costs and risks; that the Library
3	People-Counting Cameras Policy will safeguard civil liberties and civil rights; and that the uses
4	and deployments of Library People-Counting Cameras, as set forth in the Library People-
5	Counting Cameras Policy, will not be based upon discriminatory or viewpoint-based factors or
6	have a disparate impact on any community or Protected Class.
7	(g) Approval of Policy. The Board of Supervisors hereby approves the Library People-
8	Counting Cameras Policy under which the Library may continue to possess and use the
9	Library People-Counting Cameras.
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11	Section 6. Security Cameras: Department of Elections.
12	(a) Current Status. The Department of Elections currently possesses and uses Security
13	Cameras.
14	(b) Purpose. The Department of Elections uses the Security Cameras to: (A) conduct
15	live monitoring of voting center lines; (B) conduct live monitoring of Department staff during
16	elections operations; (C) record video and images of Department staff during elections
17	operations; (D) review camera footage of Department staff in the event of an incident; and (E)
18	share camera footage of Department staff with the public to promote transparency into
19	elections operations.
20	(c) Surveillance Impact Report. The Department of Elections submitted a Surveillance
21	Impact Report for the Security Cameras. A copy of the Surveillance Impact Report is in Board
22	File No. 220843, and is incorporated herein by reference.
23	(d) Public Hearings. On January 22, 2021, October 21, 2021, and November 18, 2021,
24	COIT and PSAB conducted a total of three public hearings at which they considered the

Surveillance Impact Report and developed a Surveillance Technology Policy for the Security

1	Cameras. A copy of the Department of Elections Cameras Policy is in Board File No. 220843,
2	and is incorporated herein by reference.
3	(e) COIT Recommendation. On November 18, 2021, COIT voted to recommend the
4	Department of Elections Cameras Policy to the Board of Supervisors for approval.
5	(f) Findings. The Board of Supervisors hereby finds that: the benefits authorized by the
6	Department of Elections Cameras Policy outweigh the costs and risks; that the Department of
7	Elections Cameras Policy will safeguard civil liberties and civil rights, and that the uses and
8	deployments of Cameras, as set forth in the Department of Elections Cameras Policy, will not
9	be based upon discriminatory or viewpoint-based factors or have a disparate impact on any
10	community or Protected Class.
11	(g) Approval of Policy. The Board of Supervisors hereby approves the Department of
12	Elections Cameras Policy under which the Department of Elections may continue to possess
13	and use the Security Cameras.
13 14	and use the Security Cameras.
	and use the Security Cameras. Section 76. Third-Party Security Cameras: San Francisco International Airport ("SFO"),
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14 15	Section 76. Third-Party Security Cameras: San Francisco International Airport ("SFO"),
14 15 16	Section 76. Third-Party Security Cameras: San Francisco International Airport ("SFO"), MTA, and War Memorial and Performing Arts Center ("War Memorial").
14 15 16 17	Section 76. Third-Party Security Cameras: San Francisco International Airport ("SFO"), MTA, and War Memorial and Performing Arts Center ("War Memorial"). (a) Current Status. The following Departments currently possess and use data from
14 15 16 17 18	Section 76. Third-Party Security Cameras: San Francisco International Airport ("SFO"), MTA, and War Memorial and Performing Arts Center ("War Memorial"). (a) Current Status. The following Departments currently possess and use data from Third-Party Security Cameras: SFO, MTA, and War Memorial.
14 15 16 17 18 19	Section 76. Third-Party Security Cameras: San Francisco International Airport ("SFO"), MTA, and War Memorial and Performing Arts Center ("War Memorial"). (a) Current Status. The following Departments currently possess and use data from Third-Party Security Cameras: SFO, MTA, and War Memorial. (b) SFO.
14 15 16 17 18 19 20	Section 76. Third-Party Security Cameras: San Francisco International Airport ("SFO"), MTA, and War Memorial and Performing Arts Center ("War Memorial"). (a) Current Status. The following Departments currently possess and use data from Third-Party Security Cameras: SFO, MTA, and War Memorial. (b) SFO. (1) Purpose. SFO uses data from security cameras owned and operated by
14 15 16 17 18 19 20 21	Section 76. Third-Party Security Cameras: San Francisco International Airport ("SFO"), MTA, and War Memorial and Performing Arts Center ("War Memorial"). (a) Current Status. The following Departments currently possess and use data from Third-Party Security Cameras: SFO, MTA, and War Memorial. (b) SFO. (1) Purpose. SFO uses data from security cameras owned and operated by SFO tenants, including airlines, concessionaries, food and beverage operators, and rental car

1	(2) Surveillance Impact Report. SFO submitted a Surveillance Impact Report for
2	Tenant Security Cameras. A copy of the Surveillance Impact Report is in Board File No.
3	220843, and is incorporated herein by reference.
4	(3) Public Hearings. Between January 14, 2022 and February 17, 2022, COIT
5	and PSAB conducted a total of three public hearings at which they considered the
6	Surveillance Impact Report and developed a Surveillance Technology Policy for SFO Tenant
7	Security Cameras ("SFO Tenant Security Cameras Policy"). A copy of the SFO Tenant
8	Security Cameras Policy is in Board File No. 220843, and is incorporated herein by
9	reference.
10	(4) COIT Recommendation. On February 17, 2022, COIT voted to recommend
11	the SFO Tenant Security Cameras Policy to the Board of Supervisors for approval.
12	(5) Findings. The Board of Supervisors hereby finds that the benefits authorized
13	by the SFO Tenant Security Cameras Policy outweigh the costs and risks; that the SFO
14	Tenant Security Cameras Policy will safeguard civil liberties and civil rights; and that the uses
15	and deployments of Tenant Security Cameras, as set forth in the SFO Tenant Security
16	Cameras Policy, will not be based upon discriminatory or viewpoint-based factors or have a
17	disparate impact on any community or Protected Class.
18	(6) Approval of Policy. The Board of Supervisors hereby approves the SFO
19	Tenant Security Cameras Policy under which SFO may continue to possess and use the
20	Tenant Security Cameras.
21	(e <u>b</u>) MTA.
22	(1) Purpose. MTA uses Third-Party Security Cameras owned and operated by
23	taxi drivers that are located inside taxi cabs ("Taxi Dashboard Cameras") to: (A) review
24	recordings of on-board incidents based upon complaints received from the public, and use at
25	appeals hearings in response to a fine, suspension, or response to fine revocation; (B) review

video data in response to complaints from the public to ensure compliance by taxi cab
companies and other taxi permittees with requirements and conditions under Article 1100
(Regulation of Motor Vehicles for Hire) of Division II of the Transportation Code; (C) review
video data to confirm taxi cab companies and other taxi permittees complete rides paid for
with public funds before paying the companies for those rides; (D) review video to investigate
criminal acts involving taxi drivers or riders; and (E) review video data to investigate accidents
involving a taxi cab.

- (2) Surveillance Impact Report. MTA submitted a Surveillance Impact Report for MTA Taxi Dashboard Cameras to COIT. A copy of the Surveillance Impact Report is in Board File No. 220843, and is incorporated herein by reference.
- (3) Public Hearings. On March 11, 2022, and April 21, 2022, COIT and PSAB conducted a total of two public hearings at which they considered the Surveillance Impact Report and developed a Surveillance Technology Policy for the MTA Taxi Dashboard Cameras ("MTA Taxi Dashboard Camera Policy"). A copy of the MTA Taxi Dashboard Camera Policy is in Board File No. 220843, and is incorporated herein by reference.
- (4) COIT Recommendation. On April 21, 2022, COIT voted to recommend the MTA Taxi Dashboard Camera Policy to the Board of Supervisors for approval.
- (5) Findings. The Board of Supervisors hereby finds that the benefits authorized by the MTA Taxi Dashboard Camera Policy outweigh the costs and risks; that the MTA Taxi Dashboard Camera Policy will safeguard civil liberties and civil rights, and that the uses and deployments of the MTA Taxi Dashboard Cameras, as set forth in the MTA Taxi Dashboard Camera Policy, will not be based upon discriminatory or viewpoint-based factors or have a disparate impact on any community or Protected Class.

1	(6) Approval of Policy. The Board of Supervisors hereby approves the MTA Taxi
2	Dashboard Camera Policy under which MTA may continue to possess and use the MTA Taxi
3	Dashboard Cameras.
4	(d <u>c</u>) War Memorial.
5	(1) Purpose. War Memorial uses data from security cameras owned and
6	operated by the San Francisco Symphony located at War Memorial venues ("Tenant Security
7	Cameras") to: (A) live monitor Davies Symphony Hall internal and public areas; and (B) review
8	camera footage in the event of an incident.
9	(2) Surveillance Impact Report. War Memorial submitted a Surveillance Impact
10	Report for Tenant Security Cameras. A copy of the Surveillance Impact Report is in Board
11	File No. 220843, and is incorporated herein by reference.
12	(3) Public Hearings. Between August 27, 2021, and April 21, 2022, COIT and
13	PSAB conducted a total of four public hearings at which they considered the Surveillance
14	Impact Report and developed a Surveillance Technology Policy for the Tenant Security
15	Cameras ("War Memorial Tenant Security Cameras Policy"). A copy of the War Memorial
16	Tenant Security Cameras Policy is in Board File No. 220843, and is incorporated herein by
17	reference.
18	(4) COIT Recommendation. On April 21, 2022, COIT voted to recommend the
19	War Memorial Tenant Security Cameras Policy to the Board of Supervisors for approval.
20	(5) Findings. The Board of Supervisors hereby finds that benefits authorized by
21	the War Memorial Tenant Security Cameras Policy outweigh the costs and risks; that the War
22	Memorial Tenant Security Cameras Policy will safeguard civil liberties and civil rights; and that
23	the uses and deployments of Tenant Security Cameras, as set forth in the War Memorial
24	Tenant Security Cameras Policy, will not be based upon discriminatory or viewpoint-based

factors or have a disparate impact on any community or Protected Class.

1	(6) Approval of Policy. The Board of Supervisors hereby approves the War
2	Memorial Tenant Security Cameras Policy under which War Memorial may continue to
3	possess and use the Tenant Security Cameras.
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5	Section 87. Location Management System: Juvenile Probation and Recreation and
6	Park Department.
7	(a) Current Status. Juvenile Probation currently possesses and uses a Location
8	Management System. The Recreation and Park Department seeks to acquire and use a
9	Location Management System.
10	(b) Juvenile Probation
11	(1) Purpose. Juvenile Probation uses a Location Management System known as
12	SCRAM Global Positioning System ("SCRAM GPS") to enforce court-ordered supervision of
13	youth placed on electronic monitoring as a condition of their probation or as an alternative to
14	detention.
15	(2) Surveillance Impact Report. Juvenile Probation submitted a Surveillance
16	Impact Report for SCRAM GPS. A copy of the Surveillance Impact Report is in Board File
17	No. 220843, and is incorporated herein by reference.
18	(3) Public Hearings. On October 22, 2021 and November 18, 2021, COIT and
19	PSAB conducted a total of two public hearings at which they considered the Surveillance
20	Impact Report and developed a Surveillance Technology Policy for SCRAM GPS ("Juvenile
21	Probation SCRAM GPS Policy"). A copy of the Juvenile Probation SCRAM GPS Policy is in
22	Board File No. 220843, and is incorporated herein by reference.
23	(4) COIT Recommendation. On November 18, 2021, COIT voted to recommend
24	the Juvenile Probation SCRAM GPS Policy to the Board of Supervisors for approval.

1	(5) Findings. The Board of Supervisors hereby finds that the benefits authorized
2	in the Juvenile Probation SCRAM GPS Policy outweigh the costs and risks; that the SCRAM
3	GPS will safeguard civil liberties and civil rights; and that the uses and deployments of
4	SCRAM GPS, as set forth in the Juvenile Probation SCRAM GPS Policy, will not be based
5	upon discriminatory or viewpoint-based factors or have a disparate impact on any community
6	or Protected Class.
7	(6) Approval of Policy. The Board of Supervisors hereby approves the Juvenile
8	Probation SCRAM GPS Policy under which Juvenile Probation may continue to possess and
9	use SCRAM GPS.
10	(c) Recreation and Park Department
11	(1) Purpose. The Recreation and Park Department would like to use a Location
12	Management System to manage reservations for tennis facilities and determine if reservation
13	holders are present at the tennis facility at the time of their reservation.
14	(2) Surveillance Impact Report. The Recreation and Park Department submitted
15	a Surveillance Impact Report for a Location Management System to COIT. A copy of the
16	Surveillance Impact Report is in Board File No. 220843, and is incorporated herein by
17	reference.
18	(3) Public Hearings. On March 11, 2022, May 27, 2022, and June 16, 2022,
19	COIT and PSAB conducted a total of three public hearings at which they considered the
20	Surveillance Impact Report and developed a Surveillance Technology Policy for Location
21	Management System ("Tennis Reservations Application Policy"). A copy of the Recreation
22	and Park Department Tennis Reservations Application Policy is in Board File No. 220843, and
23	is incorporated herein by reference.
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1	(4) COIT Recommendation. On June 16, 2021, COIT voted to recommend the
2	Recreation and Park Department Tennis Reservations Application Policy to the Board of
3	Supervisors for approval.
4	(5) Findings. The Board of Supervisors hereby finds that the benefits authorized
5	by the Recreation and Park Department Tennis Reservations Application Policy outweigh the
6	costs and risks; that the Location Management System will safeguard civil liberties and civil
7	rights; and that the uses and deployments of the Location Management System, as set forth
8	in the Recreation and Park Department Tennis Reservations Application Policy, will not be
9	based upon discriminatory or viewpoint-based factors or have a disparate impact on any
10	community or Protected Class.
11	(6) Approval of Policy. The Board of Supervisors hereby approves the
12	Recreation and Park Department Tennis Reservations Application Policy under which the
13	Recreation and Park Department may acquire and use the Location Management System.
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15	Section 98. Computer Management System: Library.
16	(a) Current Status. The Library currently possesses and uses a Computer Management
17	System.
18	(b) Purpose. The Library uses a Computer Management System to provide time-
19	delimited public access to library computers and allow the public to print, copy, scan, and fax
20	documents, as well as to track usage of computers and print resources throughout Library
21	facilities for purposes of resource allocation and management.
22	(c) Surveillance Impact Report. The Library submitted a Surveillance Impact Report for
23	their Computer Management System to COIT. A copy of the Library Surveillance Impact
24	Report for their Computer Management System is in Board File No. 220843, and is

incorporated herein by reference.

1	(d) Public Hearings. On May 27, 2022, and June 16, 2022, COIT and PSAB conducted
2	a total of two public hearings at which they considered the Surveillance Impact Report and
3	developed a Surveillance Technology Policy for the Library Computer Management System.
4	A copy of the Surveillance Technology Policy for the Library's use of the Library Computer
5	Management System ("Library Computer Management System Policy") is in Board File No.
6	220843, and is incorporated herein by reference.
7	(e) COIT Recommendation. On June 16, 2022, COIT voted to recommend the Library
8	Computer Management System Policy to the Board of Supervisors for approval.
9	(f) Findings. The Board of Supervisors hereby finds that the benefits that the Library
10	Computer Management System Policy authorizes outweigh its costs and risks; that the Library
11	Computer Management System Policy will safeguard civil liberties and civil rights; and that the
12	uses and deployments of the Library Computer Management System, as set forth in the
13	Library Computer Management System Policy, will not be based upon discriminatory or
14	viewpoint-based factors or have a disparate impact on any community or Protected Class.
15	(g) Approval of Policy. The Board of Supervisors hereby approves the Library
16	Computer Management System Policy under which the Library may continue to possess and
17	use the Library Computer Management System.
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19	Section 409. Social Media Monitoring Software: Library.
20	(a) Current Status. The Library seeks to acquire and use Social Media Monitoring
21	Software.
22	(b) Purpose. The Library would like to use Social Media Monitoring Software to plan,
23	execute, and analyze trends in communication campaigns across social media platforms.

1 (c) Surveillance Impact Report. The Library submitted a Surveillance Impact Report for 2 Social Media Monitoring Software to COIT. A copy of the Library Surveillance Impact Report 3 is in Board File No. 220843, and is incorporated herein by reference. (d) Public Hearings. On August 27, 2021 and October 21, 2021, COIT and PSAB 4 5 conducted a total of two public hearings at which they considered the Surveillance Impact 6 Report and developed a Surveillance Technology Policy for Social Media Monitoring Software 7 ("Library Social Media Monitoring Software Policy"). A copy of the Library Social Media 8 Monitoring Software Policy is in Board File No. 220843, and is incorporated herein by reference. 9 (e) COIT Recommendation. On October 21, 2021, COIT voted to recommend the 10 Library Social Media Monitoring Software Policy to the Board of Supervisors for approval. 11 12 (f) Findings. The Board of Supervisors hereby finds that the benefits authorized by the 13 Library Social Media Monitoring Software Policy outweigh the costs and risks; that the Social 14 Media Monitoring Software will safeguard civil liberties and civil rights; and that the uses and 15 deployments of Social Media Monitoring Software, as set forth in the Library Social Media 16 Monitoring Software Policy, will not be based upon discriminatory or viewpoint-based factors 17 or have a disparate impact on any community or Protected Class. 18 (g) Approval of Policy. The Board of Supervisors hereby approves the Library Social Media Monitoring Software Policy under which the Library may acquire and use the Social 19 20 Media Monitoring Software. 21 Section 1110. Effective Date. This ordinance shall become effective 30 days after 22 23 enactment. Enactment occurs when the Mayor signs the ordinance, the Mayor returns the

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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.
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4	APPROVED AS TO FORM:
5	DAVID CHIU, City Attorney
6	By: /s/ Zachary Porianda
7	ZACHARÝ PORIANDA Deputy City Attorney
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