Austin

MEMORANDUM

To:	Mayor and City Council
Through:	Ed Van Eenoo, Chief Financial Officer
From:	Kerrica C. Laake, Chief Information Officer, Austin Technology Services
Date:	November 4, 2026
Subject:	**TRUST Act: Status Update on Existing Surveillance Technologies – Resolution No. 20260205-061**

The purpose of this memorandum is to provide an update to City Council Resolution No. 20260205-061, the Transparent and Responsible Use of Surveillance Technology (TRUST Act), regarding the City Council's request for a complete list of the existing technologies identified and inventoried and acts as a comprehensive update to the Memorandum to Mayor and City Council issued September 8, 2026.

As part of the City's ongoing efforts to promote transparency, accountability, and governance, the City implemented a strengthened governance framework for surveillance technologies and the use of these technologies. All City departments have been asked to compile and submit a comprehensive inventory of the surveillance technologies currently in use.

Through this formal process, a total of 79 surveillance technologies have been identified to date. For each of those technologies, Austin Technology Services (ATS) has required the department to develop a Privacy Impact Assessment (PIA). ATS established PIAs as a structured assessment process that evaluates the potential privacy risks to civil liberties posed by a surveillance technology. This is done to ensure that if the surveillance technology poses more than a minimal risk to civil liberties and privacy rights, a Surveillance Use Policy (SUP) is required to outline its purpose, define allowable uses, establish safeguards, and ensure appropriate oversight.

Staff from ATS and the Austin City Attorney's Office are in the process of developing PIAs for all 79 of the identified surveillance technologies. If the City Manager, in consultation with the Chief Information Security Officer and the City Attorney, determines that any technology poses more than a minimal risk to civil liberties or privacy rights, the responsible department will be required to develop a Surveillance Use Policy (SUP).

Inventory of Surveillance Technologies Identified

In response to a Council members' request, the full inventory of existing technologies identified to date that qualify as surveillance technology under the TRUST Act ordinance, is provided below.

Department	PIAs Required
Austin Aviation (AUS)	5
Austin Capital Delivery Services (CDS)	5
Austin City Auditor's Office (ACAO)	1
Austin Community Court (CC)	1
Austin Convention Center (ACCD)	2
Austin Development Services (DSD)	2
Austin Energy (AE)	3
Austin Facilities Management (AFM)	1
Austin Fire (AFD)	11
Austin Forensic Science (FSCI)	1
Austin Housing (AH)	1
Austin Human Resources (AHR)	1
Austin Library (APL)	1
Austin Municipal Court (MCT)	1
Austin Parks and Recreation (APR)	6
Austin Police (APD)	13
Austin Resource Recovery (ARR)	2
Austin Transportation and Public Works (TPW)	2
Austin Water (AW)	5
Austin Watershed Protection (WPD)	10
Austin-Travis County Emergency Medical Services (EMS)	5

Surveillance Technology by Department

No.	Department	Technology/System
1	Austin Aviation	Park Assist Parking Guidance System
2	Austin Aviation	Common Use - Biometrics (NEC)
3	Austin Aviation	Ski-Data Parking Revenue System
4	Austin Aviation	Genetec Video Management Software-Cameras
5	Austin Aviation	TNC (GateKeeper)

6	Austin Capital Delivery Services	DJI Inspire 2 Pro
7	Austin Capital Delivery Services	DJI Phantom 4 RTK
8	Austin Capital Delivery Services	DJI Mini 3 Pro
9	Austin Capital Delivery Services	Potensic Atom2
10	Austin Capital Delivery Services	DJI Mavic 2 Pro
11	Austin City Auditor's Office	Mobile Security Camera
12	Austin Community Court	Salient CompleteView V7
13	Austin Convention Center	Security Cameras with Thermal Imaging
14	Austin Convention Center	Security Cameras
15	Austin Development Services	FlashCAM-880-SX (15 total)
16	Austin Development Services	PH9705 Trail Camera
17	Austin Energy	Autel Evo II 640T Enterprise V3 and Autel EVO lI Pro 6K Enterprise V3 Drone
18	Austin Energy	Security Cameras (Hanwha, Axis, Wisenet, Interlogix)
19	Austin Energy	Thermal Radar™ Hydra 360° Camera w/ Thermal Detection with Directed PTZ Visual Verification
20	Austin Facilities Management	CCTV at Facilities
21	Austin Fire	Nova Maps Software
22	Austin Fire	Rapid Deploy
23	Austin Fire	Motorola APX Next Radio & Command Aware Software
24	Austin Fire	Dronetag RIDER Drone Detectors
25	Austin Fire	Drones: Public Safety/Operational Use
26	Austin Fire	Drones: Media/Training/Production Use
27	Austin Fire	DroneDeploy
28	Austin Fire	DroneSense software
29	Austin Fire	3M Scott PakTracker Handheld Device
30	Austin Fire	Scott Connect
31	Austin Fire	Situational Awareness application
32	Austin Forensic Science	Facility Cameras (Server and 80 interior/exterior cameras)
33	Austin Housing	Fixed Security Cameras

34	Austin Human Resources	Ring Video Doorbell Camera
35	Austin Library	Verkada Cloud-Based Security Platform
36	Austin Municipal Court	Salient CompleteView V7
37	Austin Parks & Recreation	DJI Mavic 2 Drone
38	Austin Parks & Recreation	CCTV at Austin Parks and Recreation facilities
39	Austin Parks & Recreation	AIPHONE - Intercom with Camera (Montopolis Recreation Center)
40	Austin Parks & Recreation	Eco-Counter - Cyclist & Pedestrian Traffic Counts (Visitor Counting Sensors)
41	Austin Parks & Recreation	Rainey Street Trailhead Camera (AXIS P3719-PLE)
42	Austin Parks & Recreation	Drone (Park Ranger Lakeshore Office)
43	Austin Police	GPS Monitoring
44	Austin Police	Axon Fleet 3 Dash Camera system (mobile)
45	Austin Police	Axon Respond/Fusus
46	Austin Police	Axon Body Worn Camera (mobile)
47	Austin Police	Drones w/camera (mobile)
48	Austin Police	Public Safety Camera System
49	Austin Police	HALO (Fixed)
50	Austin Police	Auto Theft Deterrence Vehicle
51	Austin Police	Audio Recorder
52	Austin Police	Camera with thermal (IR) /FLIR
53	Austin Police	DeDrone / DroneSense
54	Austin Police	Xprotect (Video management software)
55	Austin Police	ViewCommander
56	Austin Resource Recovery	Facility Video Equipment
57	Austin Resource Recovery	Vehicle Video Equipment
58	Austin Transportation & Public Works	Parking Citations
59	Austin Transportation & Public Works	Traffic Cameras
60	Austin Water	Drone (Autel Robotics EVO II Dual 640T V3)
61	Austin Water	Security Cameras (Axis, FLIR, Panasonic, Pelco, Sony)

62	Austin Water	Mavic 2 (Drone with camera)
63	Austin Water	Non-cellular Game Cameras (Browning, Reconyx, Bushnell, Covert, Hexagon)
64	Austin Water	Cellular Game Cameras (Ridgetech, Spartan)
65	Austin Watershed Protection	Reconyx Hyperfire HF1, HF2 and HF4 versions
66	Austin Watershed Protection	Reconyx HyperFire 2 Cellular camera
67	Austin Watershed Protection	Ridgetec Lookout Dual AT&T/Verizon cameras
68	Austin Watershed Protection	DJI Matrice 30T
69	Austin Watershed Protection	DJI Mavic 3 Classic (RC) sUAS Drone
70	Austin Watershed Protection	Youcan Robot (Underwater Drone)
71	Austin Watershed Protection	DJI Phantom 4 Pro (Drone)
72	Austin Watershed Protection	Entech security cameras
73	Austin Watershed Protection	Dahua model; A51BJ02 camera and Digital-Watchdog Model DW-VAG416
74	Austin Watershed Protection	DJI Matrice 350 RTK (Drone)
75	Austin-Travis County Emergency Medical Services	FirstWatch
76	Austin-Travis County Emergency Medical Services	DroneSense Software
77	Austin-Travis County Emergency Medical Services	EMS Drones Recruiting Video Use
78	Austin-Travis County Emergency Medical Services	EMS Drones Training Use
79	Austin-Travis County Emergency Medical Services	EMS Drone Operational Use

Should you have any questions or concerns, please contact Kerrica C. Laake, Chief Information Officer, Austin Technology Services at kerrica.laake@austintexas.gov or 512-978-1535.

cc: T.C. Broadnax, City Manager
Erika Brady, City Clerk
Jason Hadavi, City Auditor
Mary Jane Grubb, Municipal Court Clerk
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CMO Executive Team
Department Directors