

File No. 250648

Committee Item No. 6

Board Item No. 21

COMMITTEE/BOARD OF SUPERVISORS

AGENDA PACKET CONTENTS LIST

Committee: Government Audit and Oversight

Date: September 18, 2025

Board of Supervisors Meeting:

Date: September 30, 2025

Cmte Board

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☐	☐	Legislative Digest
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☒	☐	<u>Depts Response 081125</u>
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☒	☐	<u>COB Memo 061025</u>
☒	☐	<u>COB Memo 090425</u>
☐	☒	<u>CGJ Presentation 091825</u>
☐	☒	<u>MYR Presentation 091825</u>

Prepared by: Monique Crayton

Date: September 26, 2025

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Date: September 12, 2025

Prepared by: _____

Date: _____

1 [Board Response - Civil Grand Jury Report - Techs in the City: Government's Opportunity to
2 Seize the AI Moment]

3 **Resolution responding to the Presiding Judge of the Superior Court on the findings**
4 **and recommendations contained in the 2024-2025 Civil Grand Jury Report, entitled**
5 **"Techs in the City: Government's Opportunity to Seize the AI Moment;" and urging the**
6 **Mayor to cause the implementation of accepted findings and recommendations**
7 **through his department heads and through the development of the annual budget.**
8

9 WHEREAS, Under California Penal Code, Section 933 et seq., the Board of
10 Supervisors must respond, within 90 days of receipt, to the Presiding Judge of the Superior
11 Court on the findings and recommendations contained in Civil Grand Jury Reports; and
12

13 WHEREAS, In accordance with California Penal Code, Section 933.05(c), if a finding or
14 recommendation of the Civil Grand Jury addresses budgetary or personnel matters of a
15 county agency or a department headed by an elected officer, the agency or department head
16 and the Board of Supervisors shall respond if requested by the Civil Grand Jury, but the
17 response of the Board of Supervisors shall address only budgetary or personnel matters over
18 which it has some decision making authority; and

19 WHEREAS, Under San Francisco Administrative Code, Section 2.10(a), the Board of
20 Supervisors must conduct a public hearing by a committee to consider a final report of the
21 findings and recommendations submitted, and notify the current foreperson and immediate
22 past foreperson of the Civil Grand Jury when such hearing is scheduled; and

23 WHEREAS, In accordance with San Francisco Administrative Code, Section 2.10(b),
24 the Controller must report to the Board of Supervisors on the implementation of
25

1 recommendations that pertain to fiscal matters that were considered at a public hearing held
2 by a Board of Supervisors Committee; and

3 WHEREAS, The 2024-2025 Civil Grand Jury Report, entitled “Techs in the City:
4 Government’s Opportunity to Seize the AI Moment” (“Report”) is on file with the Clerk of the
5 Board of Supervisors in File No. 250647, which is hereby declared to be a part of this
6 Resolution as if set forth fully herein; and

7 WHEREAS, The Civil Grand Jury has requested that the Board of Supervisors respond
8 to Finding No. F4, as well as Recommendation Nos. R4.1 and R4.3, contained in the subject
9 Report; and

10 WHEREAS, Finding No. F4 states: “The Committee on Information Technology (COIT)
11 is comprised mostly of non-technical leaders and has insufficient authority and influence over
12 departments’ technology plans. As a result, it is falling short of its objective to streamline ICT
13 policy and roadmapping in San Francisco, which threatens current and emerging technology
14 initiatives alike;” and

15 WHEREAS, Recommendation No. R4.1 states: “By June 30, 2026, the city should
16 enact an ordinance amending the Administrative Code to eliminate COIT and centralize a
17 replacement advisory body under DT. This ordinance could be enacted through the customary
18 legislative process established in the Charter. In the alternative, by December 31, 2025, the
19 mayor and the board of supervisors should each recommend to the Commission Streamlining
20 Task Force (established by Proposition E, November 2024) that it include COIT in an
21 ordinance the Task Force would introduce to eliminate certain commissions;” and

22 WHEREAS, Recommendation No. R4.3 states: “By December 31, 2025, the city
23 should pass an ordinance amending the Administrative Code to create a permanent seat on
24 COIT for the emerging technologies director, pending its action related to
25 Recommendation 4.1;” and

1 WHEREAS, In accordance with California Penal Code, Section 933.05(c), the Board of
2 Supervisors must respond, within 90 days of receipt, to the Presiding Judge of the Superior
3 Court on Finding No. F4, as well as Recommendation Nos. R4.1 and R4.3 contained in the
4 subject Report; now, therefore, be it

5 RESOLVED, That the Board of Supervisors reports to the Presiding Judge of the
6 Superior Court that they partially disagree with Finding No. F4 for the following reasons:
7 members of COIT are appointed through the administrative code, and the individuals that
8 routinely attend COIT and relevant subcommittees are departmental CIOs or other technical
9 leads. Furthermore, COIT already publishes a coordinated technology roadmap in the form of
10 its annual Information and Communications Technology (ICT) Plan; and, be it

11 FURTHER RESOLVED, That the Board of Supervisors reports that Recommendation
12 No. R4.1 will not be implemented because it is unwarranted or unreasonable for the following
13 reasons: COIT plays a valuable role in coordinating citywide IT projects and expenditures.
14 Rather than eliminating COIT, we recommend focusing on structural improvements, such as
15 clearer mandate definition, regular engagement with the Board of Supervisors to report on ICT
16 policy goals, and enhanced authority to set standards for the deployment and procurement of
17 emerging technologies; and, be it

18 FURTHER RESOLVED, That the Board of Supervisors reports that Recommendation
19 No. R4.3 has not yet been implemented but will be implemented by December 31, 2025; and,
20 be it

21 FURTHER RESOLVED, That the Board of Supervisors urges the Mayor to cause the
22 implementation of the accepted findings and recommendations through his department heads
23 and through the development of the annual budget.

Techs in the City

Government's Opportunity to Seize the AI Moment

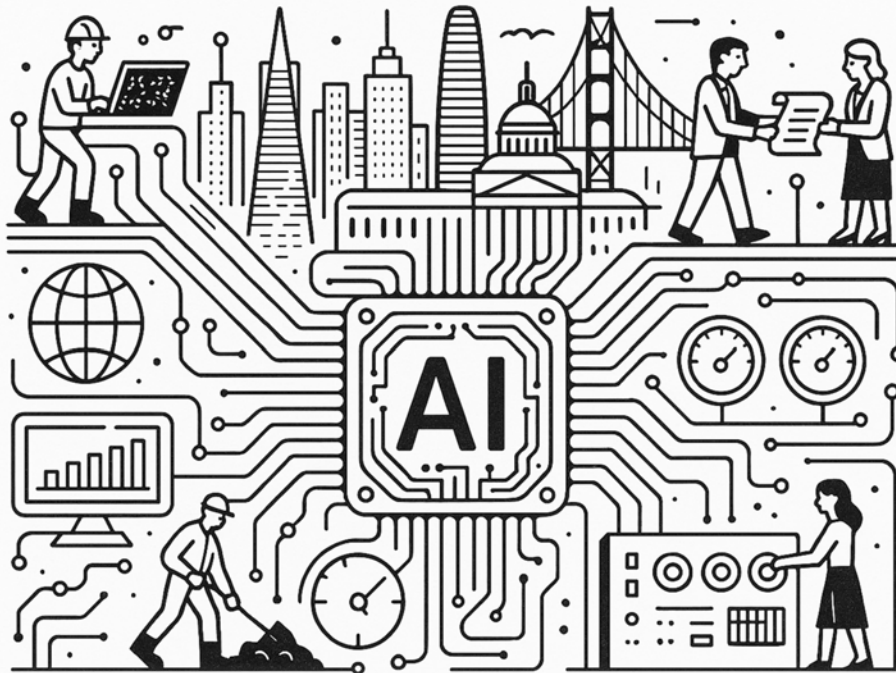


Illustration by ChatGPT4o. Prompt: "An intricate line-art diagram of a city government as an AI-enabled machine. San Francisco's skyline subtly emerges from circuit pathways. Small human figures—city workers, policy makers, technologists—are placed like components in a system: some debug code, others pass laws as data packets, others tweak dials. Clean, clever, and layered with meaning."

June 10, 2025



CITY AND COUNTY OF SAN FRANCISCO

2024–2025 CIVIL GRAND JURY

About the San Francisco Civil Grand Jury

The San Francisco Civil Grand Jury (“the Jury”) is a government oversight panel of volunteers who serve for one year. Each Jury determines which San Francisco government entities or officials it will investigate. Private citizens may also submit written complaints to the Jury, for investigation at the Jury’s discretion. The Jury cannot investigate disputes between private parties, criminal activity, or activities outside its jurisdiction, which is the City and County of San Francisco.

In reports made available to the public, the Jury documents findings and recommendations based on its investigations. Reports do not identify individuals by name, and disclosure of information about anyone interviewed by the Jury is prohibited.

The San Francisco Civil Grand Jury consists of 19 city residents impaneled by a Superior Court Judge. By state law, a person is eligible for Civil Grand Jury service if he or she is a U.S. citizen, 18 years of age or older, of ordinary intelligence and good character, and has a working knowledge of the English language.

2024–2025 Civil Grand Jurors

Michael Carboy
Foreperson

Jonathan E Cowperthwait
Foreperson Pro Tempore

Katherine Blumberg

Jill Center

Phyllis Deets

Phoebe Douglass

Quang Duong

Stan Feinsod

Bart Fisher

Samuel Fleischmann

Juliette Kruse

Jorlyn Le Garrec

Judy Nadel

Connor Owens

Cameron Parker

Lucy Saldaña

Barbara Savitz

Nykol’e Taylor

Nicholas Weininger

Summary

Our society is entering a new phase of digital transformation. Artificial intelligence (AI) stands to dramatically alter the ways humans interact with technology. It already significantly aids workers by automating tasks like translation, transcription, scheduling, and drafting communications. It can, with increasing sophistication, conduct research and generate software code, delivering work product to humans for review in seconds. AI tools can interpret images or sensor data for patterns and detail not discernible to humans, and they are improving at a dramatic pace. During our investigation, new AI models have begun to regularly exceed expert levels of human intelligence.

Now is the time for public and private entities to be planning for the next era of technology. Just as San Francisco's private sector is the center of AI innovation, its government should be a model for innovation and an exemplar for how AI can make city workers more productive, and city services better.

The Civil Grand Jury undertook an investigation to understand the city's roadmap for identifying and implementing applications for AI. We discovered a lot of talent and enthusiasm inside government. Many leaders are eager to modernize and explore new technology, whether through AI or other applications. However, this energy is stymied by impractical and burdensome technology governance, confusing procurement processes, and a false sense that there is low risk in adopting a slow approach.

Key Problems the Jury Identified

- **Missed Opportunities:** Even though San Francisco is an AI epicenter, its local government is not taking full advantage of partnerships and forums, nor widely promoting training to upskill its workforce. In one instance, the city took six months to evaluate a zero dollar contract that would allow city workers to benefit from free AI

education. So far, the city's approach has been oriented more toward risk management than enthusiastic exploration.

- **Fragmentation:** People are smarter when working together, but technology personnel and procurement are not governed by a unified organization or strategy today. This will present a significant challenge to devising and implementing a roadmap for AI.
- **Ineffective Governance:** The Committee on Information Technology (COIT) is supposed to steer and align IT strategy across government. In practice, it has limited power and struggles to enforce policies or coordinate citywide tech investments, again making it difficult to create a uniform strategy and execute it across government.

Recommendations from the Jury:

- **Stronger Leadership from the Top:** The mayor can reset the tone by championing an AI-curious culture that seeks opportunities to improve city services and technology.
- **Stronger Partnerships:** The city should leverage local talent — including universities and tech companies as well as civic groups like the GovAI Coalition — to drive innovation in municipal AI use.
- **Consolidated Governance:** Centralizing critical IT and procurement functions within the Department of Technology (DT) will reduce duplication, lower costs, and create centers of excellence where AI expertise can flourish across the city.
- **Rethink the Committee on Information Technology (COIT):** COIT isn't working as a governance body. It should be discontinued or, at least, re-imagined.
- **Smart Standards, Not Just Paperwork:** The city's AI inventory law, with its 22-question compliance checklist, is well-intentioned but confusing. Officials should refine the requirements to simplify and improve clarity.

Please see the [Findings and Recommendations](#) section for full details.

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Background

“Artificial Intelligence’ means an engineered or machine-based system that varies in its level of autonomy and that can, for explicit or implicit objectives, infer from the input it receives how to generate outputs that can influence physical or virtual environments.”

— San Francisco Administrative Code, Section 22J.2.

“By 2005 or so, it will become clear that the internet’s impact on the economy has been no greater than the fax machine’s.”

— Paul Krugman, Nobel Prize-winning economist, 1998

“Improving government’s capacity starts with correcting these glaring imbalances between watching and doing... between stop energy and go energy.”

— Author and technologist Jennifer Pahlka¹

Government can be a digital innovator. After all, the US federal government created the internet and, with it, the modern digital economy. Yet today the public sector is considered a technological laggard. Complaining about the DMV and the post office is as American as apple pie, as is speculating about what went wrong to make government so inefficient. San Francisco’s government suffers from the same reputation, despite sitting at the center of the most innovative technological ecosystem on Earth.

¹ Jennifer Pahlka. The Digitalist Papers. [“AI Meets the Cascade of Rigidity”](#)

Defining Artificial Intelligence

AI has in many ways been around for decades. “Algorithms,” “machine learning,” and “neural networks” – these technologies are notable for a special ability to process complex information, provide actionable insight and inform decision-making.

Since 2023, the pace of AI’s advancement has accelerated. This rapid improvement is due to advances in “generative AI” through the deployment of “large language models” (LLMs) that use statistical relationships to generate responses to user queries. These models are rapidly improving in intelligence even as the cost of their use declines. Humans interact with these models by inserting natural language prompts into text fields, similar to how one would message a friend or colleague. It is uniquely accessible, which has encouraged widespread exploration and adoption.

The 2024-2025 Civil Grand Jury began its work in July 2024. At the time, no LLM had exceeded expert intelligence on the GPQA Diamond science proficiency assessment, a 448-question test written by domain experts in biology, physics and chemistry.² In less than a year, models have progressed to the point of nearly acing this assessment.

² Arxiv.org. [GPQA: A Graduate-Level Google-Proof Q&A Benchmark](#)

AI performance on a set of Ph.D.-level science questions

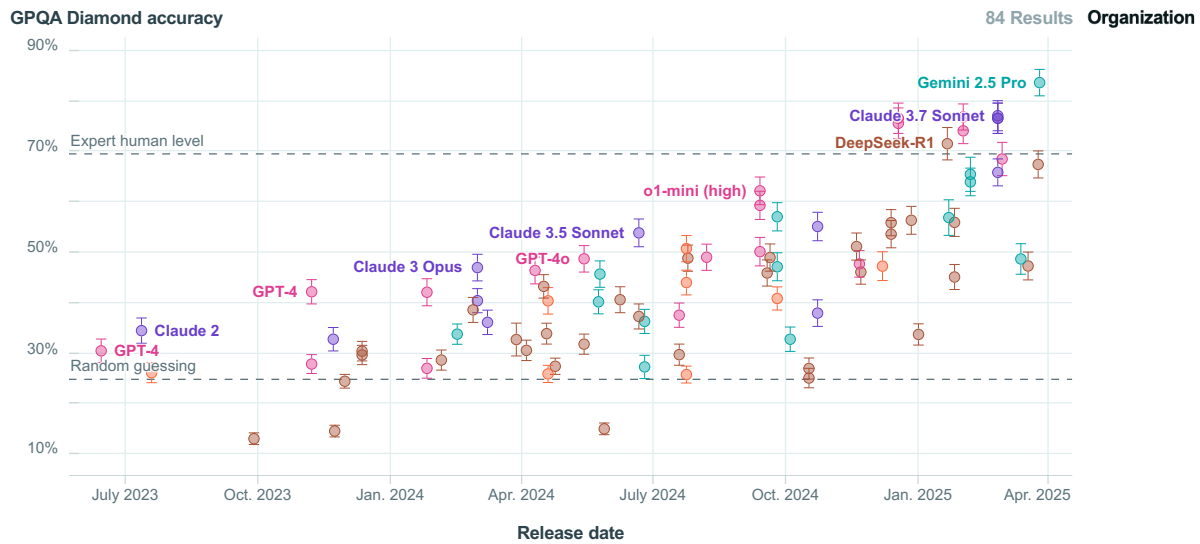


Figure 1: AI Benchmarking. More recent models have begun to exceed expert human intelligence on measures of science proficiency³

For this report, we will use the definition of AI written into San Francisco’s Administrative Code (quoted at the opening of this section). We think this is a good working definition that is specific enough to capture the nature of artificial intelligence without being overly prescriptive. Plus, it’s the one the government already uses.

AI’s Current Capabilities

There’s a lot of promise on the horizon, but the technology — properly used — is already enormously beneficial to workers and exceeds human capability across several capacities. Below is a sample of practical current use cases.

³ Epoch AI. [AI Benchmarking Hub](#).

Use Case	What It Does	Potential Uses for City Workers
1. Chat-based Research Assistants	Uses AI to answer questions, provide reading material, and summarize complex documents quickly.	A city official can ask a research assistant to collect and summarize data on similar transportation projects in other cities, along with citations to confirm accuracy.
2. Automated Document Summaries	Scans large reports or policy documents and creates concise summaries.	A public agency can quickly get an overview of lengthy proposals or legislative documents, highlighting the main actions and requirements for human interpretation.
3. Drafting & Editing Documents	Generates first drafts of emails, letters, or reports based on prompts; suggests grammar improvements.	A manager in a city department can draft community announcements or meeting follow-up emails, then finalize them with personal expertise.
4. Transcription & Notetaking	Records and transcribes meetings, generating key takeaways and action items.	During a meeting, AI can handle notetaking, letting city staff fully participate in discussions without worrying about missing details.
5. Language Translation & Accessibility	Translates content between languages; converts written content to audio or other accessible formats.	A multilingual notice for city residents can be translated into multiple languages so non-English speakers stay informed or converted to audio for individuals with visual impairments.
7. Intelligent Scheduling & Resource Allocation	Analyzes calendars, bookings, and availability to optimize schedules and resource use.	A community center can automatically schedule events and reserve rooms without double booking, making coordination easier for staff.
8. Predictive Analytics for Planning & Operations	Forecasts needs or potential issues using data on traffic, weather, resources, and more.	City planners can predict which roads are likely to experience traffic surges, adjusting traffic signals or planning lane expansions in advance.
9. Traffic & Incident Management	Analyzes real-time sensor/camera data to detect accidents or bottlenecks and suggest solutions.	AI-driven traffic light systems can adjust in real time to ease congestion and prioritize emergency vehicles.
10. Image Recognition for Inspections & Monitoring	Identifies objects or patterns in photos/videos; detects issues like graffiti or illegal dumping.	City inspectors can take photos of streets and AI flags potholes or broken signs, speeding up repair requests.
11. Data Extraction from Forms & PDFs	Automates the collection of data from scanned documents into usable databases.	When residents submit permit applications on paper, AI can extract the essential details so staff can process them more quickly.

Use Case	What It Does	Potential Uses for City Workers
12. Quick Prototyping & Design Tools	Generates layouts or visual concepts based on parameters; accelerates early-stage design.	Urban planners can quickly mockup new park designs or streetscape improvements, refining concepts with human creativity.
13. Personal Task Management & Reminders	Keeps track of deadlines, emails, and calendars, suggesting optimal times for tasks.	A social worker managing multiple cases can receive reminders for upcoming client check-ins, ensuring all tasks are completed on time.
15. Sentiment Analysis & Public Feedback	Scans social media, emails, and surveys to gauge public sentiment and feedback.	The mayor's office can quickly see public opinions about a new park, detecting overall satisfaction levels or concerns and responding proactively.

Potential Perils

There are several concerns around emerging AI technology, particularly with respect to LLMs, that deserve acknowledgement.

- **Bias:** AI models are trained on data generated by humans and have been shown to mimic the biases embedded in human-generated content. This underscores the need for appropriate layers of human review and the risk of simply outsourcing work to AI.
- **Hallucinations:** Models have been shown to “hallucinate,” making inaccurate statements while expressing a high degree of confidence. It is important to train workers to independently confirm outputs and to prompt models in ways that minimize hallucinating.
- **Plagiarism:** LLMs might respond to prompts with near-verbatim quotes from source material. Again, this underscores the importance of users referencing source material.
- **Privacy:** Many language model services use user data to train their models. Workers who feed sensitive data into the models to complete a task effectively put that data into the public domain. This underscores the importance of the city offering education and providing services with enterprise-grade security.

- **Energy:** AI models are energy-intensive, particularly during training. Data centers currently account for 1-2% of global electricity consumption. Fortunately, there have been strides in power efficiency. In its base case, the International Energy Agency expects data center demand growth to contribute less than 10% of total electricity demand growth through 2030.⁴ Still, that is a large increase, and accommodating this demand sustainably is an important challenge for governments at all levels.
- **Worker Displacement:** AI is likely to change the ways humans use technology and the division of labor between humans and software. Exactly how this will play out remains unclear. Many of the concerns expressed above underscore the importance of keeping a “human in the loop” to continue to provide oversight of these powerful tools, rather than simply outsourcing work to them.

This is Not the Fax Machine

There are varying predictions about exactly how transformational AI will be. But big technological changes have been underestimated before. Paul Krugman won a Nobel Prize in Economics, yet (in)famously postulated in 1998 that the internet would be as economically impactful as the fax machine. At the time, there were plenty of good reasons to think he could be right.

Two important conclusions of this report are:

- The balance of evidence suggests that AI will vastly increase the capabilities of city workers and the quality of services government can deliver.
- Doing nothing is expensive. Failing to invest will erode citizen trust and degrade service quality. These are real costs.

⁴ International Energy Agency. “[World Energy Outlook 2024](#)”.

Private actors are betting on AI with their dollars. Investment in computers and peripherals has been accelerating over the past year and grew at a 27.7% annualized rate in Q3 2024⁵.

Spending on data centers and computing equipment from Taiwan, where most semiconductors are produced, are at record highs as technology companies invest in scaling and deploying AI (Figure 2). In a recent blog post, Microsoft called AI a “golden opportunity” and indicated it plans to spend \$80 billion on AI-enabled data centers in 2025 alone⁶.

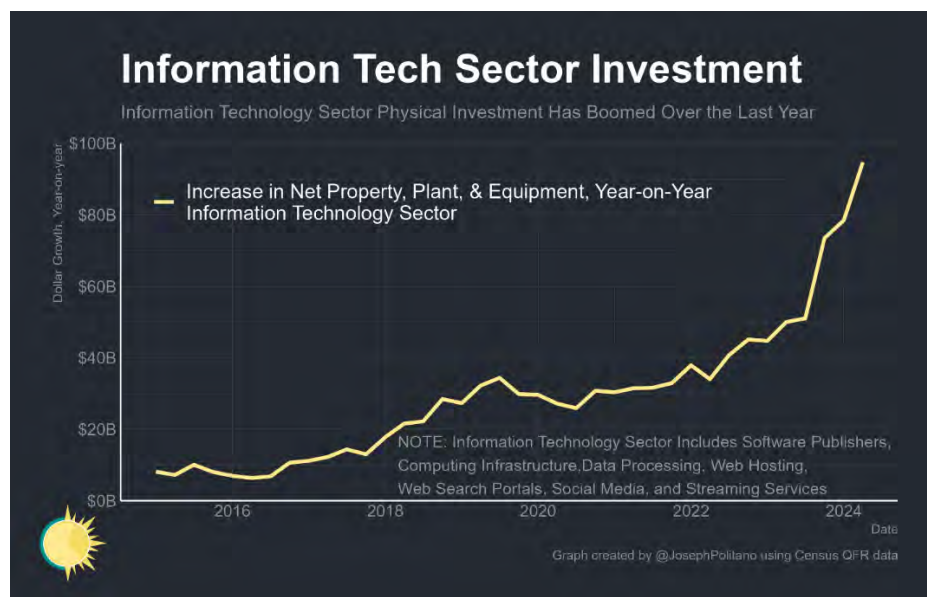


Figure 2: IT infrastructure investment such as data centers and equipment are surging to meet demand⁷

Evidence suggests the public is embracing AI at least as enthusiastically as it embraced the internet and the PC. A National Bureau of Economic Research working paper examined national household survey results in late 2024 for two population surveys. It found that about 40% of the population uses generative AI, and about 27% use it in their work environments (Figure 3).⁸

⁵ Federal Reserve Economic Data. “[Real gross private domestic investment: Fixed investment: Nonresidential: Equipment: Information processing equipment: Computers and peripheral equipment](#)”

⁶ Microsoft. “[The Golden Opportunity for American AI](#)”

⁷ Joseph Politano. Apricitas Economics. “[The AI Investment Boom](#)”

⁸ NBER. “[The Rapid Adoption of Generative AI](#)”. February 2025 revision.

To put this in context, researchers plotted this uptake against years since inception and compared it to the adoption curves of computers and the internet (Figure 4). Generative AI is running well ahead. It remains to be seen whether the adoption curve continues to outpace prior technologies and how much adoption will be for work versus personal use. What seems clear is that the next wave of technological transformation is unfolding and is coming at least as fast as the PC and the internet.

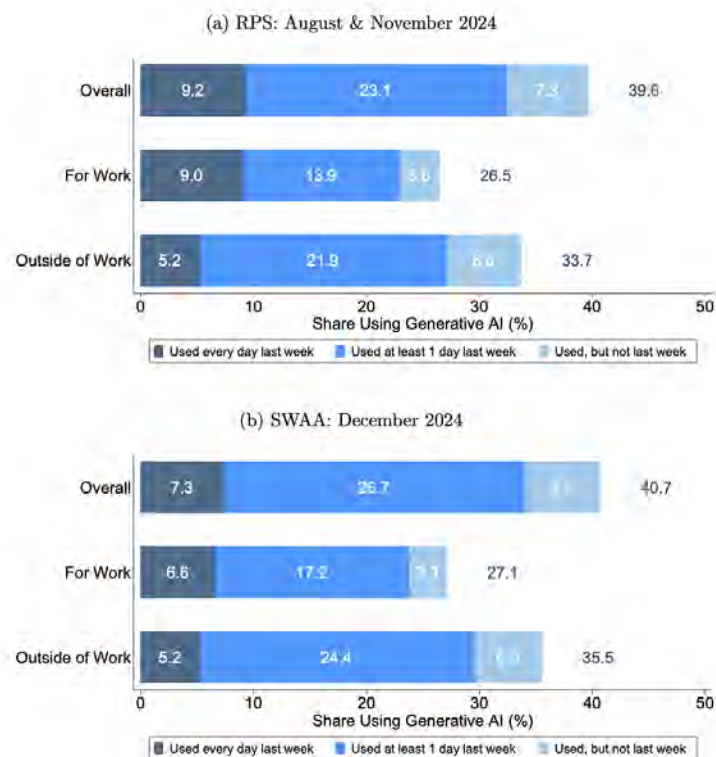


Figure 3: Survey data from the Real-Time Population Survey (RPS) and Survey of Working Arrangements and Attitudes (SWAA)⁸

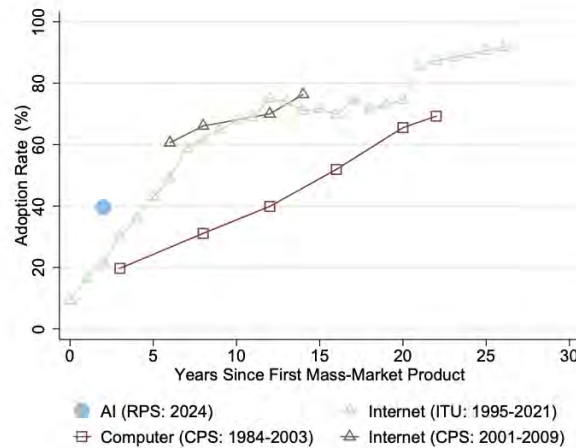


Figure 4: Adoption curve of AI vs the computer and internet shows that AI is well ahead⁸

The Bay Area AI Boom

If AI represents a seismic shift, the quake is emanating from San Francisco. Former Mayor London Breed was eager to heap praise on San Francisco as a center of AI during the 2023 Asian Pacific Economic Cooperation (APEC) Summit.

“San Francisco is the AI Capital of the World and we are proud to show the visiting international community of leaders what is happening right here in this city.”⁹ – Former mayor London Breed

Head due west from City Hall across Van Ness Avenue, and you will find yourself in Hayes Valley, which earned the moniker “Cerebral Valley” after it became known for its concentration of hacker houses and startups working on new AI projects.¹⁰ OpenAI (maker of ChatGPT), Anthropic (maker of Claude), Perplexity, Scale AI, and numerous other leaders in generative AI are all headquartered in San Francisco. Google, a Bay Area company, pioneered the LLM

⁹ SF.gov. [“San Francisco's Leadership as AI Capital of the World on Display at APEC”](#)

¹⁰ SF Standard. [“What is ‘Cerebral Valley’? San Francisco’s nerdiest new neighborhood”](#)

architecture that underpins generative AI.¹¹ Nvidia and AMD, two leaders in chipmaking for data centers and AI training, are both headquartered south of San Francisco.



An advertisement for Anthropic's Claude model at San Francisco International Airport (photo by SF Civil Grand Juror)

Peer Governments Recognize AI as an Opportunity

San Francisco is also nominally a member of a broader coalition of governments and agencies called the GovAI Coalition (GovAI).¹² GovAI was brought into being by the City of San Jose, which serves as the presiding member of its board. The board also has representatives from Long Beach, San Antonio, San Diego, St. Paul (MN), Bellevue (WA), the Colorado Department of Revenue, and the Tri-County Metropolitan Transportation District of Oregon (TriMet). Several Bay Area agencies and jurisdictions are also members, including the Port of Oakland, City of Oakland, City of Alameda, County of Alameda, County of Marin, County of Solano, City of Santa Clara, County of Santa Clara, and more.

GovAI is an important forum for public officials from around the country to share ideas and perspectives. It also has resources and templates for establishing policies, communicating

¹¹ Arxiv.org. ["Attention is All You Need"](#)

¹² City of San Jose. [Government AI Coalition](#)

use cases, negotiating vendor agreements, measuring performance, and searching for generative AI tools.¹³ As we discuss below, San Francisco could be a more active participant in this organization.

Given how new this technology is, many cities are just starting to implement policies and initiatives. The results of these initiatives will be interesting to observe over the coming years. However, several peer jurisdictions are already ahead of San Francisco.

- San Jose has published a detailed set of guidelines and “getting started” instructions for AI-curious employees, including instructions on how to create dedicated accounts for work, opting out of data collection, etc.¹⁴
- Boston’s AI guidelines provide a link to introductory training from InnovateUS. This organization also offered free AI education to San Francisco city employees but was delayed for more than six months as the contract sat with the board of supervisors. Boston’s guidelines also provide a form link for city workers to provide direct feedback on generative AI use.¹⁵
- The New York City Office of Technology & Innovation has published a detailed action plan which calls for AI education in the city, use case identification (including through the development of proprietary tools) and streamlined procurement with implementation timelines.¹⁶
- The City of Denver organized and hosted an AI summit in September 2024 to connect practitioners and researchers.¹⁷

¹³ San Jose GovAI Coalition. [Templates & Resources](#)

¹⁴ City of San Jose. [“Generative AI Guidelines”](#)

¹⁵ City of Boston. [“Guidelines for Using Generative AI”](#)

¹⁶ New York City. [“Artificial Intelligence Action Plan”](#)

¹⁷ Denver [AI Summit](#)

- Boise’s city government has created an AI community of practice and an ambassador program for city workers to share knowledge and best practices from their use of AI tools.¹⁸

As we discuss below, some of these ideas are on the agenda for San Francisco. We look forward to seeing them put into practice.

San Francisco Technology Policy & Governance

Interviewees typically used the euphemism “federated” when describing to the Jury how technology is organized in San Francisco government. This means departments have wide latitude to govern their IT affairs and often employ dedicated IT staff rather than utilizing DT staff for their IT services. Across this array of IT arrangements sits COIT, which has representation from across the city and is meant to support technology alignment.

City Departments

Individual city departments are often independent when it comes to IT operations, procurement, and system implementation. Departments maintain dedicated IT staff who do not report to the department of technology (DT), which is headed by the chief information officer (CIO). Technology procurement policies require certain purchases to go through the CIO and cybersecurity reviews, but these are late in the purchase process, limited in scope, and lacking veto authority.

City Administrator’s Office

DT itself is housed within the office of city administrator. However, digital services, which also oversees DataSF, is within the city administrator’s office—but outside of DT. Digital services is

¹⁸ City of Boise. [AI in Government](#)

a key organization in managing the city's website and designing technology that sits between departments and between citizens accessing public services. Its purview would more naturally fit within DT rather than alongside it.

In late 2024, DT hired a Director of Emerging Technologies. This newly created role will focus on AI governance in the city, and reports to the CIO. This Director is also hiring two additional staff in 2025.

Committee on Information Technology (COIT)

The Committee on Information Technology (COIT) was created by ordinance in 2010 by adding Section 22A.3 of the Administrative Code.¹⁹ The mayor, city administrator and the CIO sit on the body as permanent members, along with the president of the board of supervisors and a few other city leaders. There are also five rotating two-year seats reserved for various department heads. Leaders can and sometimes do appoint subordinates to represent them by proxy at meetings. COIT was a result of city findings (which were also written into the Administrative Code) that Information Communication Technology (ICT) advances rapidly and that coordination and sharing of ICT has cost and efficiency benefits.

¹⁹ San Francisco Administrative Code. [Sec. 22A.3. Committee on Information Technology](#)

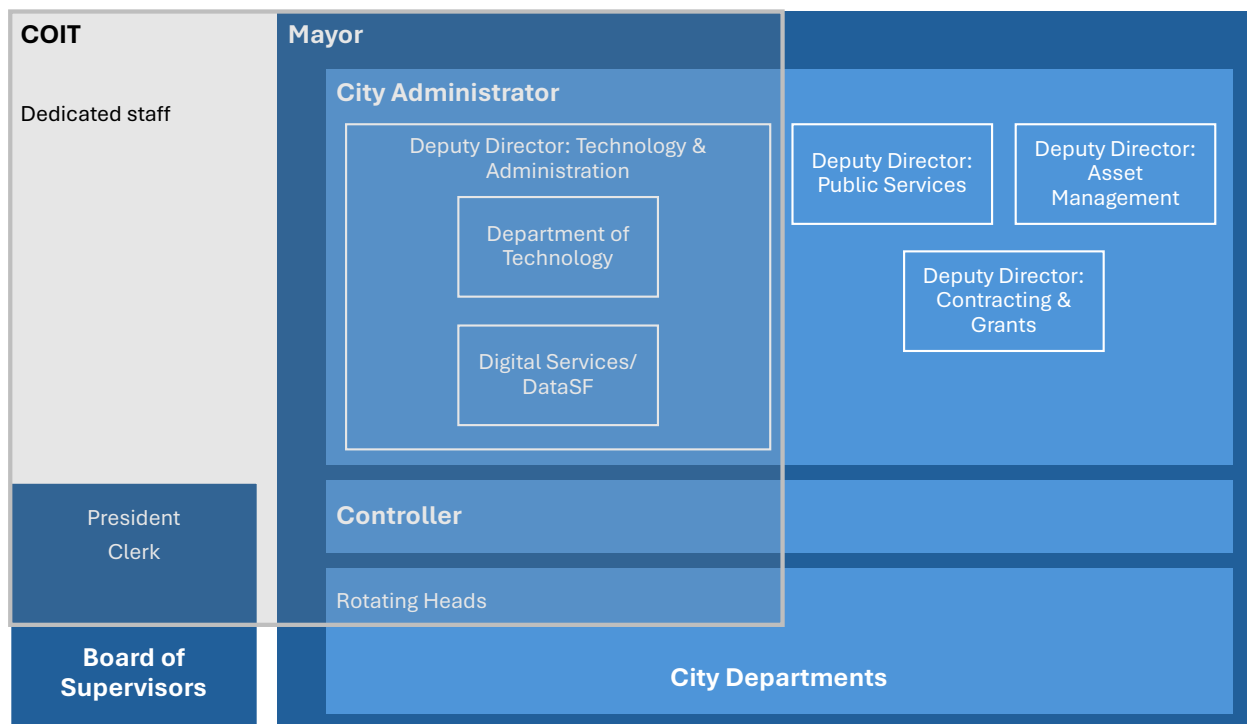


Figure 5: Key organizations involved in technology governance and their relationships to COIT. Graphic by Civil Grand Jury.

COIT has adopted policies to support and align technology in San Francisco.²⁰ It also manages a surveillance technology inventory and produces an annual budget recommendation for funding technology initiatives. COIT also produces a five-year ICT plan on a rolling basis that outlines the important goals, initiatives and recommendations of COIT for San Francisco ICT. In the most recent ICT plan published in 2024, “artificial intelligence” appears exactly twice — once in reference to a digital queuing initiative at the Permit Center, and again as a general reference to potential automation of enterprise systems.²¹ The latest draft of the next ICT plan mentions “artificial intelligence” merely to acknowledge its existence and state the city is taking a “measured and proactive approach,” as well as noting the onboarding of the emerging technologies director.

²⁰ SF.Gov. [COIT policy page](#)

²¹ [FY2024-28 ICT Plan](#)

As we discuss further below, the Civil Grand Jury agrees with the findings that led to the creation of COIT but finds that COIT has been ineffective.

The Mayor's Office

The mayor, as the city's chief executive, is ultimately responsible for the actions and inactions of the city administrator, DT, and most of the departments in the city. As mentioned above, the mayor is also a permanent member of COIT and has an Office of Innovation, whose mission reads:

*Our mission is to empower City Departments by introducing new approaches, resources, and inclusive technology for Citywide priorities. We work with City Departments, Community Partners, and residents to drive impact on some of the City's biggest challenges.*²²

For the past several years, the office has primarily been funded by a grant from Bloomberg Philanthropies.²³ It has two primary initiatives:

1. The "i-team," which focuses on facilitating cross-departmental collaboration to solve city problems.
2. Civic Bridge, which facilitates public/private partnerships that bring private sector resources to bear on improving city functions.

Bloomberg Philanthropies is a generous organization and has even advanced its own AI initiatives to improve city government. However, we assume that it will not fund the Office of Innovation forever. In late 2024, the former leader of the office, Stephen Sherrill, was appointed to the board of supervisors, and was replaced by Florence Simon. A new mayor and new

²² SF.gov. [Mayor's Office of Innovation - About](#)

²³ SF Legistar. Ordinance 216-21. [City and County of San Francisco - File #: 211126](#)

leadership offer this office new opportunities to play a constructive role in implementing an AI strategy.

Smart Cities Initiatives

SFMTA is one of the largest city departments, with its own technology division operating independently from the city's IT apparatus. It is one of several "enterprise departments" like the airport or public utilities commission, which have dedicated revenue sources and operate with a high degree of autonomy. In 2018, SFMTA pursued a Connected Corridor Pilot.²⁴ The project included installing street sensors that provide real-time indicators for dynamically adjusting traffic signals for better road use efficiency and safety; for instance, allowing pedestrians more time to cross an intersection or to stop traffic ahead of emergency vehicles' pass-through. While the project's potential was promising, SFMTA produced no final report since the project's conclusion in 2022 and has no plans to follow up. Broadly, SFMTA continues to implement camera systems to detect speeding and other traffic violations, with automated ticketing.

Since 2018, there has been rapid improvement in the ability of sensors and software supporting them to gather and interpret complex street-level data. In a recent survey by Bloomberg Philanthropies of 100 mayors and city staff around the world, the most enthusiasm for deploying AI was around traffic and transportation, followed by infrastructure.²⁵ In 2023, Google began partnering with several cities on Project Greenlight, which leverages AI to optimize traffic lights to improve congestion and lower emissions.²⁶

²⁴ SFMTA. [Smarter Traffic Signals Prioritize Transit and People](#)

²⁵ Bloomberg Philanthropies. ["State of Cities: Generative AI in Local Governments"](#)

²⁶ Geekwire. ["Google's 'Project Green Light' uses AI to improve traffic flow, cut emissions in Seattle and elsewhere"](#)

San Francisco is a member of the Vision Zero network and is nominally committed to creating a city where there are zero fatalities from traffic incidents. It's a bold goal, but the city is not meeting it by embracing all technological solutions on offer.

AI in San Francisco Government: Loading... Please Wait

AI Working Group and Generative AI Guidelines

In late 2023, San Francisco published basic guidelines around the use of generative AI that are available on its website, along with a brief animated video explaining the guidelines.²⁷ These guidelines were produced by a working group that included the CIO, deputy city administrator, the chief digital officer, and other city leaders. The guidelines outline potential positive use cases for generative AI, as well as prohibitions and caveats.

The Director of Emerging Technologies

In late 2024, DT created a new role: director of emerging technologies. As described on SF.gov, the purpose of this role is to lead the implementation of artificial intelligence and other emerging technologies across the city's 50+ departments and develop standards. This role is timely given the acceleration of generative AI and because the board of supervisors is imposing on DT a number of new compliance requirements around AI, as we discuss below.

AI Inventory Legislation

On December 10, 2024, the board of supervisors passed legislation adding Chapter 22J to the Administrative Code. Former Mayor London Breed signed the legislation on December 19, 2024. This legislation gives DT six months to begin publishing an inventory of all AI-enabled technology that city departments are using (with limited exceptions), and the inventory is to be

²⁷ SF.gov. [San Francisco Generative AI Guidelines](#)

completed within a year. Departments are to furnish their inventory to DT, including answering 22 questions regarding how the technology was developed, potential biases, potential employment impacts to human workers and other risks (See [Appendix](#) for full list of questions). COIT, at the direction of the CIO, can modify the information requested.²⁸

The legislation acknowledges that the inventory is necessary because the “decentralized” nature of technology in San Francisco results in many departments procuring technology — some of which may be AI-enabled — without direct knowledge of the CIO or DT. The legislation acknowledges that AI can be deployed in positive ways, but the 22 questions suggest a stance of wariness and concern around AI. Some questions are easier to answer than others. One particularly open-ended query asks, “how the information or decisions generated by the technology could impact the public’s rights, opportunities, or access to critical resources or services.” Not all AI technology will be subject to the questionnaire. Exceptions include “AI technology solely used to improve internal administrative processes that does not affect rights, staffing decisions, or make substantive changes affecting Department decisions, rights, or services.” Again, this is rather open-ended. We expect much will be learned in the implementation of this ordinance and worry that confusion around its requirements will chill the pursuit of helpful AI-enabled technology. City workers may feel that requirements are too vague to respond confidently or need to invest significant time conducting due diligence on requirements with deputy city attorneys.

ChatGPT Pilot

In February 2025, San Francisco concluded a six-month pilot in which an unlimited number of ChatGPT licenses were available for city employees. During the pilot, more than 2,000 city staff participated. OpenAI, the maker of ChatGPT, also hosted eight training sessions that attracted more than 3,000 attendees. The city also maintains a GenAI User Group on Microsoft Teams,

²⁸ SF Legistar. Ordinance 288-24. [City and County of San Francisco - File #: 241022](#)

which has more than 3,300 members. In a survey of 554 participants in the pilot, 70% of respondents reported saving up to 5 hours a week by using ChatGPT, and 17% of respondents reported saving more than 5 hours. Five hours of savings implies a 12.5% productivity boost for city workers — an enormous gain relative to cost and brief amount of time of the trial.

DT has found sufficient funding for 250 ChatGPT Enterprise licenses that will be allocated to departments. DT will also procure 300 licenses for Microsoft Copilot, which offers generative AI productivity tools that integrate directly with Outlook, Word, Excel and other Microsoft applications. The Jury understands this will soon be tested on a 5-month trial basis.

The ChatGPT pilot was a bright spot in the city's efforts to encourage AI exploration, and we hope the city finds ways to grow access and education to LLMs on a permanent basis.

Analysis

In recent years, the U.S. government at all levels has made significant but incomplete progress catching up to the expectations and ways of working of the internet era. Nowhere near done with its first digital transformation, though, it has now been jolted rudely into the age of AI. Government's reaction so far has looked a lot like its reaction to past paradigm shifts: words, hundreds of thousands of them, describing emerging (and hotly contested) dos and don'ts to guide this transition. —Jennifer Pahlka, "AI Meets the Cascade of Rigidity"²⁹

There's a lot of cynicism regarding public sector efficiency. One thing government often seems to do well is get in its own way. This is not because government workers are ill-intentioned. Faced with competing interests and the weight of responsibility for making high-impact decisions, bureaucracy tends to throw up procedural guardrails. These are meant to ensure things are done well but often result in nothing being done at all. The author and technologist Jennifer Pahlka has termed this tendency the "Cascade of Rigidity," and has written about the danger of this cascade running up against AI in government.²⁸ San Francisco needs to avoid this trap.

Capitalizing On the AI Opportunity

The Mayor's Constructive Role Centering Technology Transformation

In November 2024, then Mayor-elect Lurie announced that Sam Altman, CEO of OpenAI, was joining his transition team.³⁰ This was a high-profile pick and seemed targeted to signal fresh

²⁹ The Digitalist Papers. "[AI Meets the Cascade of Rigidity](#)"

³⁰ SF Standard. "[Sam Altman tapped for Lurie's transition team](#)"

energy and renewed partnership with hometown innovators. It remains to be seen how Altman's involvement will translate into policy. Mayor Lurie has a substantial opportunity to craft a culture that embraces technological change, emphasize the importance of innovation, and use the power of his office to unify IT governance and engage stakeholders within and outside of government.

As part of this, the mayor could direct DT to produce a proper AI strategy and roadmap for implementing AI across government. By clearly articulating goals for AI implementation and committing to specific targets and use cases, the city can have a north star to orient its approach and accountability for achieving its aims. We discuss below some current avenues of exploration, and encourage the mayor, DT, and other leaders to critically evaluate what the city is doing and how AI can improve it.

Mandating organizational alignment across departments and fostering a culture of innovation are uniquely within the mayor's purview as the city's top executive. We recognize this is a real challenge. To paraphrase a common management saying: "Culture tends to eat policy." If the culture of the city is defensive toward technology, no policy will be successful. Change need not be dramatic or disruptive: devoting energy to small successive wins can have a large cumulative impact.

Fortunately, Mayor Lurie has some tailwinds. As the mayor of the city at the center of AI innovation, he is connected to leaders in this space who could offer perspectives to his departments on how to adapt and harness this technology. Mayor Lurie has assumed his role in a moment when the quality and usefulness of generative AI is improving rapidly, and when many San Franciscans are looking for fresh perspectives and a change in mindset in government.

Two things in particular are working against the mayor. One is the fiscal outlook, which will force hard decisions across government. On this front, the Jury hopes that this report convincingly argues that technology spending that empowers workers yields positive returns.

Also, a reorganization of personnel that creates more centers of excellence will unlock cost savings over the long term by increasing the productivity of the workforce. The other obstacle the mayor will be forced to overcome is anxiety about the potential for AI to displace workers or degrade their economic power. These types of concerns have been present since the Industrial Revolution; however, they should not be dismissed out of hand. They should be soberly considered while recognizing that, on the whole, technology makes workers and society better, more productive and wealthier.

The Office of Innovation

The Office of Innovation could be one vehicle through which the mayor helps level up technology and find novel uses for AI. This is primarily done through the work of the “i-team,” which focuses on a few priority areas a year through cross-departmental collaboration, and the Civic Bridge program, which partners with the private sector and universities to do 16-week sprints to solve city problems. Civic Bridge could be constructive in building connective tissue between the San Francisco AI community and city government.

The office is primarily funded today by a \$3.4 million grant from Bloomberg Philanthropies, with matching funds from the city. The Jury learned this grant is due to expire in 2025 and has been mostly utilized. As discussed in the [Background](#) section, the Jury believes both the relationship with Bloomberg Philanthropies as well as the general mission of the office make it well suited for advancing AI in the city.

The Office of Innovation has an individual in charge of partnerships, along with five other individuals, all overseen by the department’s director. The position was previously held by Stephen Sherrill, who was appointed to the board of supervisors in December 2024. Recent leadership change, a new mayoral administration, and the eventual end of the Bloomberg Philanthropies grant present a unique moment to reflect on what the future holds for this office.

Deploying AI across the city will require an interdepartmental and interdisciplinary approach. The office of innovation, in partnership with the emerging technologies director, could benefit from building relationships with the incredible AI talent in the Bay Area. The office of innovation could play a constructive role in building these civic bridges, if the mayor empowers it with the resources and mandate to do so.

GovAI

The GovAI coalition represents another opportunity for mayoral leadership. San Francisco is already a member of the coalition. It should be a leader. There should also be more overt engagement from the mayor himself and departmental leaders such as the CIO and the director of emerging technologies. There is no explicit ambassador to this coalition today, but the city would benefit from having one or more people dedicated to engaging with the coalition and its partners and reporting periodically on learnings.

Code Words: Chapter 22J

San Francisco has drafted some basic guidelines around the use of generative AI, emphasizing its positive and negative aspects and offering guidance on use cases. Those guidelines, released in December 2023, should be revisited and updated given the rapid pace of improvement in model intelligence and their increasing capabilities, such as the ability to do deep research and produce comprehensive reports, and vast improvements in reasoning capability.

Hiring a director of emerging technologies suggests the city understands that dedicating full-time resources toward focusing on AI and other emerging technology is needed. It's not a foregone conclusion that this role will be impactful, though. Because of recently passed legislation (Ordinance 288-24), one of the things the emerging technologies director will be doing for the next 12 months is compiling an AI inventory. This legislation added 22 questions as part of Chapter 22J of the Administrative Code that need to be answered by vendors and

departments who procure this technology. The questions are meant to document potential biases, potential employment impacts to human workers and other risks. There are already various reviews that technology procurement requires related to surveillance and cybersecurity. This is another procurement hurdle.

What the city has undertaken so far amounts to lists of dos and don'ts and added paperwork. This is not to say that an inventory of AI is unjustified. Given how decentralized technology governance and procurement is in the city, it is a worthy exercise for DT to get its arms around what is being used. It is worth asking the right questions to ensure the technology the city uses is safe and effective. The point is that process without empowerment is not a recipe for success. If the emerging technologies director becomes a full-time job for writing policies and reviewing questionnaires, it will be a missed opportunity. If departments shun anything labeled AI to avoid a lengthier and more complicated procurement, it could be a major loss for the city. Given the open-ended nature of some of the language in the legislation, this is a real risk. For that reason, the Jury believes that the recent AI Inventory ordinance should be viewed as a starting point for a more refined approach to cataloging and buying AI technology. Over time, the CIO and emerging technologies director should work with COIT or a successor body to make refinements.

InnovateUS Contract: Six Months of Waiting

The board of supervisors, despite its record of legislative action on audits and procurement requirements for AI, delayed by nearly six months the adoption of a cost-free opportunity to explore AI upskilling with city employees. InnovateUS is an organization that is focused on digital education for public sector professionals. An MOU with San Francisco would allow the city to enter a zero-dollar contract for up to 2 years so that InnovateUS can conduct regular workshops for city employees on digital, data, innovation and AI skills. In exchange, the city and InnovateUS would collaborate on confidential data sharing around program efficacy and

uptake.³¹ This MOU sat with the Budget and Finance Committee from September 2024 until March 2025. On March 20, it was passed out of committee and was approved by the board of supervisors on April 8.³² We hope it is just the beginning of a dedicated program of education offered to city employees to help them become more proficient in using AI.

Putting it in Perspective: Potential Applications of AI

Any technology should be vetted by capable people before being bought and used. Luckily, the city has lots of capable technologists and personnel who can make these decisions and who are passionate about improving government. One approach is to empower them and encourage them. The other is to give into the cascade of rigidity. There are numerous avenues of exploration the city could pursue. Below is a brief survey of opportunities to improve service level with the public.

Transit

Transit is an area where there has been longstanding interest and investment in using automation and technology, including emerging AI solutions. New York³³, Sacramento³⁴, and Barcelona³⁵ transit agencies have piloted using AI to record parking violations in designated transit areas. They have turned to Hayden AI, which is based here in San Francisco. SFMTA has been using bus cameras to enforce transit lane violations for several years. AI-enhancement can potentially improve accuracy, increase speed to issuing citations, and broaden the types of violations recorded through automation. Technology should play a major role in helping the city advance its ambitious Vision Zero initiative.

³¹ SF Legistar. [“Memorandum of Understanding \(MOU\)”](#)

³² SF Legistar. [City and County of San Francisco - File #: 240934](#)

³³ Hayden AI. [Hayden AI Completes First Phase of New York MTA Automated Bus Lane Enforcement System Expansion](#)

³⁴ Hayden AI. [SacRT Partners with City of Sacramento to Launch Bus Stop Enforcement Program to Enhance Rider Safety and Accessibility](#)

³⁵ Hayden AI. [Barcelona launches automated bus lane and bus stop enforcement pilot with Hayden AI](#)

Permitting

Permitting is an important topic for Mayor Lurie, who launched a new “PermitSF” initiative to improve processing times.³⁶ Better technology should be on the table, including AI-enabled tools. While COIT’s 2024-28 ICT plan highlights the Permit Center as an area where AI has played a role, we believe that is overstated. The Permit Center implemented an innovative SMS-based queuing system called QLess. It seems to have been successful as a tool to efficiently route people with real time insight into their queue position and is a great example of a good IT implementation. But it is not an example of an innovative application of emerging technology.

One interesting example is the city of Honolulu, which partnered with CivCheck³⁷, a Cambridge-based AI company, to use generative AI technology to speed up the permit pipeline. AI first assists citizens with writing and editing their permit applications to increase their chances of getting approval and then scans submitted applications to highlight issues of focus for staff in a matter of seconds. In the pilot, plan review time decreased by 70%.

Mental Health

San Francisco can also potentially leverage AI to enhance mental health screening for individuals experiencing homelessness. AI-powered tools can analyze data from various sources about an individual to assist time-constrained mental health professionals³⁸, and AI algorithms can identify individuals for in-person clinical evaluations based on the severity of their needs, ensuring that those requiring urgent care receive timely attention. AI chatbots have been shown to help increase the number of patients referred for mental-health services through England’s National Health Service (NHS), particularly among underrepresented groups

³⁶ SF.gov. [Mayor Lurie Launches Permit Reform Effort With Focus on Housing and Small Business](#)

³⁷ CivCheck. [Pilot Case Study: City and County of Honolulu](#)

³⁸ National Library of Medicine. [“Artificial intelligence in positive mental health: a narrative review”](#)

who are less likely to seek help.³⁹ In San Francisco, the Mayor's Office of Innovation is working on a program dubbed the All Street Integrated Database (ASTRID), which aims to break down data silos and unify information across departments about the status of individuals receiving support services. Emerging technology applications could play an important role in this and similar efforts to collect and analyze data across emergency response and supportive services.

These examples are by no means exhaustive but rather are illustrative of the roles emerging technology can play in solving challenging problems in San Francisco.

Decentralization: The Pendulum Has Swung Too Far

Technology in the city would benefit greatly from more collaboration and unification. It would enable decision-making, oversight, and resource allocation based on a common ICT strategy, and it would bring people together who can share ideas and experience to maximize the total of knowledge in an IT organization. A lot of people in the city are looking for solutions. They can't find them if talent and expertise are scattered far and wide.

This report advocates pivoting away from the idea that technology should be "federated." It's the type of change that requires a mandate from the mayor in the absence of legislation. The mayor should use his authority to reorganize and/or promote coordination among departments to unite IT resources under DT, and compel department leaders to develop and implement technology roadmaps through, not around, DT.

Across the Jury's interviews, sentiment was universal that too much administration has been devolved to individual departments. One salient consequence in the current budgetary environment is that devolution results in duplicative hiring that silos resources and bloats

³⁹ National Library of Medicine. "[Revolutionizing healthcare: the role of artificial intelligence in clinical practice](#)"

cost. In 2020, the controller's office studied the fiscal impacts of creating a new department of sanitation and streets by peeling off resources from the department of public works. The conclusion was that decoupling shared administrative services would result in a 10-25% increase in staffing by having to rehire administrative roles for the new department.⁴⁰ The end result would be more overhead for handling the same volume of contracting, information technology and other services. This type of duplication is the status quo with IT today.

Most Technology Workers are Outside of DT

One might imagine that most IT workers are employed by DT. In fact, it's a small minority. To illustrate the state of fragmentation, the Jury reviewed SF OpenBook data published by the city.⁴¹ The Jury cross-referenced job classifications in DT against all city employee data. This resulted in a sample of 204 DT employees across 36 job classifications. Citywide, there were 1,436 employees in these roles, giving DT about a 14.2% share of technology employment (Figure 6). Only for a select number of positions such as communications systems technician and cable splicer can it be said that the roles are truly centralized in DT. Having an IT force of more than 1,400 people would be an enormous amount of manpower in any large organization. The Jury questions whether the city needs this many to conduct its business. But staffing dedicated IT in 50 individual departments places a high floor on how lean the city can run.

⁴⁰ Office of the Controller. [Memo RE: File 200510 – Charter amendment to create a Public Works Commission and to create the Sanitation and Streets Department and Sanitation and Streets Commission](#)

⁴¹ [SF Open Book](#)

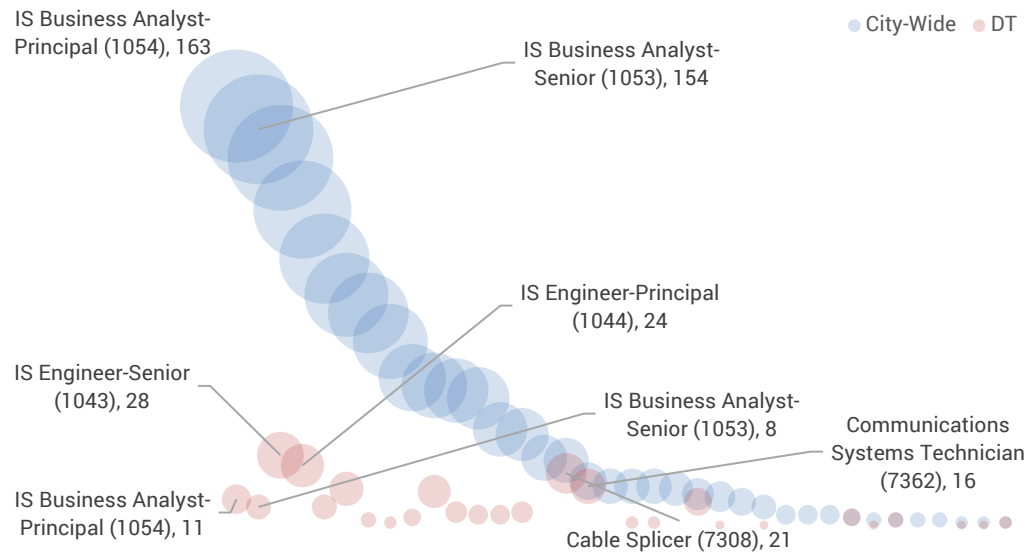


Figure 6: Visualization of IT-related job classifications by number of employees outside of DT (blue) and within DT (red) ⁴³

San Francisco’s government is large and diverse. Numerous departments perform varied functions, and departments differ in their level of technical need. So-called “enterprise departments” — entities like the airport, public utilities commission, SFMTA — are highly specialized with large workforces and dedicated pockets of revenue. Some of their IT needs may be specific to their operation, but certainly not all. It is hard to imagine that San Francisco can maintain operational and strategic alignment across its technology workforce if less than 15% report through DT. The Jury acknowledges that reorganization may entail short term friction as employees settle into new organizational structures. It is incumbent on DT and department leaders to execute a reorganization with minimal disruption to service level.

Technology Purchasing: Everyone’s Buying

To understand how things work today, the Jury examined procurement data from the city’s “technology marketplace,” which has various vendors from which departments can make purchases. A plurality of these purchases originates with DT, but many come from other departments across the city. The marketplace is managed by the office of contract administration, and DT has limited ability to influence how departments use it. It’s emblematic of the “federated” organization of technology. This is not just true for the marketplace and

extends to other avenues for technology purchasing and contracting within the federated system of the city.

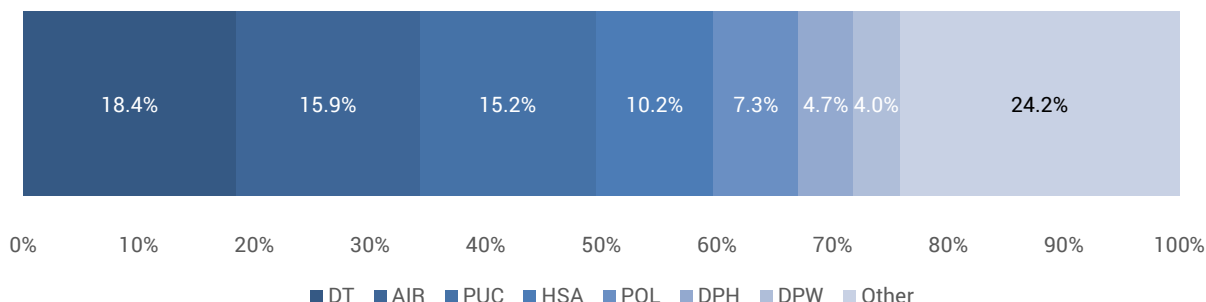


Figure 7: Purchase orders through the Technology Marketplace demonstrate fragmentation (data provided by OCA)

In most organizations, it would be viewed as poor governance to have various departments buying whatever technology they want. Consolidating purchasing has obvious cost benefits by giving buyers more leverage over a smaller group of preferred partners. Additionally, centralizing purchasing helps ensure that systems are properly integrated and software is compatible. In the evolving budget and technology landscape, these are more important than ever.

An example of a locale that has gone a different way is Seattle. The city's AI policy mandates that any tool that uses AI should go through the IT procurement process and be approved for use by IT.⁴² The city's IT department can also revoke access to technology it deems non-compliant. In this way, AI gets a guiding hand to ensure a central organization of technologists are scoping, purchasing, and implementing effectively and efficiently.

Focus on Centers of Excellence

As the city considers allocating scarce dollars to investing in next-generation technology and preparedness, it would benefit from pooling the collective knowledge of the people doing the

⁴² Seattle.gov. "[Generative Artificial Intelligence Policy](#)"

buying and managing. DT hosts voluntary forums for department procurement leads, and the Jury's understanding is that these are generally well attended. But there are no formal administrative requirements and structures that connect technology administration and procurement across the city. The city needs to create connectivity and incentives that allow expertise to flow across personnel and departments as new technology and opportunities emerge. That means it needs to reallocate people so that technology workers are pooled together in an IT organization.

Bringing people together can benefit financial capital as well as human capital. First, workers are more productive when they can learn from each other and lean on each other for guidance and best practices. Being siloed in different departments makes this learning and sharing harder. Also, it's too late if DT reviews a technology at the purchasing stage. DT should be involved in the initial stages to help departments identify and scope, assess vendors, and implement, leveraging past experience to find the best solution. Additionally, unification can be accretive to attracting and retaining talent. Being part of a small IT team in a small city department is much less appealing than being part of an IT talent pool touching a range of projects. There is more opportunity for professional growth and innovation, which makes it easier to attract better candidates.

Decentralization Poses Risks for Effective AI Implementation

The implications of decentralization for AI and other emerging technology are serious. The technology is evolving rapidly. Individual departments and DT are just starting to understand potential use cases and identify potential technology vendors. There are few obvious choices and no identified long-term market leaders. As technology improves, applications and use cases will evolve and proliferate. Odds of success will be much greater with the city's technologists steering the ship and rowing in the same direction. The current structure appears to exist more by accident than by design and is optimized for departments to go around DT.

Furthermore, AI has a unique ability to produce and interact with vast amounts of data. This is both an opportunity and a major pitfall for government. On the one hand, you can imagine a world where AI agents can interpret and synthesize data across a city government in ways that were never possible or were previously prohibitively costly and time consuming. A grimmer possibility is that government that isn't fully architected for data security opts for barriers out of an abundance of caution that undermines the usefulness of data. Investing time and resources today with an eye to making San Francisco government AI-ready will pay long-term dividends. Ultimately, the city's ability to make timely, coordinated, thoughtful decisions around technology based on shared knowledge and experience will be key to its success in navigating the next technological revolution.

COIT is Not Cut Out for Governance

Chapter 22A of the Administrative Code addresses ICT in San Francisco government. It was added by ordinance in 2010. The section begins with a set of findings which are strikingly consistent with the findings of this report. Noting, among other things, that

- “City Departments independently acquire uncoordinated and duplicative ICT technologies that are more appropriately acquired as part of a coordinated effort for maximum cost effectiveness and use”
- “The sharing of ICT technologies among agencies is often the most cost-effective method of providing the highest quality and most timely governmental services that would otherwise be cost prohibitive”
- A “uniform policy and coordinated system” is needed.⁴³

COIT is one of the governance mechanisms established to manage ICT planning. COIT is an admirable attempt to bring representatives from the city administrator (including DT), various departments, and the board of supervisors together to rule by committee. One person who

⁴³ San Francisco Administrative Code. [Sec. 22A.1. Findings](#)

does not sit on COIT by right is the new emerging technologies director. If COIT continues to exist, we believe the Administrative Code should be revised to give this role a permanent seat. Broadly, COIT should be organized around subject matter expertise, not departmental representation per se.

Few Carrots and No Sticks

COIT is a legislature that doesn't legislate and an executive without enforcement authority. The ICT plans produced by COIT offer a strategic and financial roadmap. COIT has also adopted policies around privacy, risk, data management, and digital accessibility and inclusion. These policies and reports have value and the individuals working for and with COIT have done an admirable job drafting them to help steer technology in San Francisco.

What is less clear is whether COIT has proper enforcement authority, and to a lesser extent, proper membership, to steer technology governance. The mayor and board of supervisors receive recommendations but are under no obligation to implement them. Section 22A.3 of the Administrative Code specifies that COIT is to approve recommendations and monitor compliance with relevant ICT policies but doesn't say anything about *how* COIT is to do that and doesn't endow COIT with any power to do so. Individual departments can work through COIT to produce budget requests. COIT has a beneficial role in signal boosting priorities through its funding recommendations, but departments can go their own way if they choose to work around COIT or simply don't believe the available budget dollars are worth the effort of pursuing.

Some of the current aspects of COIT and potential ways to improve them are listed below.

COIT Today	A Better Way
• Deliberative • Many members, including technologists but also department heads and members of the board of supervisors	• Clearer lines of authority with executive function • Required comment and explicit approval from city technologists, including the new emerging technologies director
• Works with departments to compile budget requests • Voluntary departmental participation • Funding distributed to and managed by departments	• Material requests <i>require</i> approval • Greater stake in implementation and ongoing management, not just funding

COIT and its various subcommittees are primarily staffed by members from DT and the city administrator’s office, plus a few full-time resources at COIT. Imagine a different governance structure incorporating some or all of the below:

- The ICT plan (or a successor plan) and budget recommendations are the direct responsibility of the CIO.
- All requests of a certain size or nature must be originated with and approved by DT, which is tasked with evaluating recommendations, performing cost/benefit analyses, and ensuring alignment with the city’s technology roadmap.
- In exchange for authority and deference, technologists at DT are responsible for ensuring technology policy is implemented effectively and efficiently and are held to an accountability standard if they fall short.

The above would be more consistent with the traditional role of a CIO. It would also require a rethink of the city’s technology organizational structure outside of COIT, as discussed earlier in this section. The above scenario empowers leaders to make executive decisions; however, with this power comes responsibility for ensuring success and responsibility for failure. The

tradeoff is that there would be less equal footing from various departments and the board of supervisors in technology governance. Their engagement would be with technology leaders who are responsible for ensuring the quality of techs in the city.

The conclusion of the Jury is that there is a reasonable case for eliminating COIT entirely. In its place, an advisory body and forums for leaders to interact and agree on policy can be established under DT. The ICT plan can be replaced by a new Technology State of the Union, which the CIO will be responsible for producing and delivering to the mayor and board of supervisors. The end goal should be an agile governance that imbues technologists with the authority to steer technology investments, so they succeed or fail on their own merits. Praise and blame will fall on them.

Short of eliminating COIT, the body should be reformed to have more governing authority and more well-rounded representation. The emerging technologies director should get a permanent seat so they can help steer the city's AI strategy. In this scenario, there is also an important agenda and culture-setting role for the mayor. The mayor should mandate that departments work through COIT or DT for all major technology initiatives. In the 2022 ICT Plan, COIT recommended that departments submit a digital transformation roadmap to the committee alongside budget requests.⁴⁴ Like other recommendations, it isn't binding. If COIT continues to exist, the mayor should mandate that most or all city departments make the most of it by delivering detailed roadmaps and reporting on them periodically. Failure to meet a roadmap's milestones should have budgetary or human resource consequences.

⁴⁴ SF Legistar. [ICT Plan 2022-26](#)

Findings and Recommendations

The Jury made the following findings and recommendations;

Finding 1

Concerns over the potential risks of AI have led to an overly cautious approach toward emerging technology. The city risks missing opportunities to harness new technology to improve governance and delivery of services to citizens.

Recommendations

Recommendation 1.1

By September 30, 2025, the mayor should direct DT to produce a comprehensive AI strategy — to be published by June 30, 2026 — outlining near- and long-term implementation targets for incorporating AI into city systems and services. The strategy should include guidance on infrastructure, data sharing, ethics, pilot programs and performance evaluation, training and human resource needs.

Recommendation 1.2

By December 31, 2025, the city administrator and DT should produce a report examining the current data governance and data architecture of the city, identifying areas of concern or lack of readiness for compatibility with the future implementation of generative AI applications such as Microsoft Copilot or other similar applications that would be able to utilize access to internal city data to find information, produce insights and make inferences.

Recommendation 1.3

By December 31, 2025, DT should put forward a plan outlining i) the forecasted demand for Microsoft Copilot, ChatGPT, or other generative AI licenses for city workers and ii) potential sustainable financing sources, including requests from the general fund, to be submitted in the next budget cycle.

Recommendation 1.4

As part of completing the legislatively mandated AI inventory per Chapter 22J (due January 19, 2026), DT should work with departments to produce public reporting on the city's website with agreed upon key performance indicators (KPIs) for piloted AI technology identified in the AI inventory, as well as establish a cost/benefit framework based on identified KPIs. Software pilots should have productivity measurements, and hardware pilots should be measured against status quo metrics for problems they seek to address.

Recommendation 1.5

By December 31, 2025, DT should establish a program to identify AI champions in city government departments, "train the trainer" programs, and broader education opportunities for city employees. This could be managed by city employees or in partnership with local higher education institutions or private sector organizations.

Recommendation 1.6

By September 30, 2025, the CIO should designate the emerging technologies director as the formal ambassador from SF to the GovAI coalition and should appoint other representatives to the coalition at their discretion. They should work to attend all formal gatherings of the coalition and report periodically on findings from their involvement in the coalition that could improve AI implementation in San Francisco's government.

Finding 2

Governance of technology in the city is hindered because of a federated management structure across departments. Such hindrance has slowed or impaired the ability of the city to efficiently identify, pilot, test, and deploy emerging technologies.

Recommendations

Recommendation 2.1

By December 31, 2025, the mayor and city administrator should adopt a plan for unifying more technology-related organizations within DT, including digital services and other technology functions under the city administrator.

Recommendation 2.2

By December 31, 2025, the mayor's office should undertake a review of current IT headcount in departments outside of the city administrator and adopt a plan for unifying IT resourcing within DT, including but not limited to relocating IT job classifications to DT and reallocating departmental assignment of IT resources.

Recommendation 2.3

The mayor should mandate that departmental CIOs and other IT leaders be required to meet with DT leadership in a regular structured forum, hosted and organized by DT, to collaborate with DT leadership on IT initiatives, roadmaps and other matters. These meetings should begin by September 30, 2025.

Finding 3

Procurement of technology in the city is hindered because of a federated management structure across departments. This hinders the ability to find and implement useful, scalable AI and emerging technology solutions, and presents risks to enforcing quality, standardization, privacy and interoperability.

Recommendations

Recommendation 3.1

By June 30, 2026, the mayor and CIO should jointly conduct a detailed review and adopt new procurement guidelines for city department technology purchasing such that technology that meets certain criteria (cost, strategic relevance, overall risk level) should be prioritized, purchased and implemented through DT in accordance with the ICT plan, as affirmed by DT. The CIO and emerging technologies director should have the ability to definitively reject purchases deemed incompatible with ICT policy or vendor strategy, and/or propose alternative purchases that are better aligned with ICT strategy. Purchase orders with vendors deemed not compatible with ICT objectives should be cancelled.

Recommendation 3.2

By June 30, 2026, the emerging technologies director, in partnership with the CIO and OCA, should complete a review and update of policies and resources to facilitate procurement of emerging technology that meets city standards and objectives. This may include drafting new vendor standards for AI-related technology procurement (addressing model training, privacy, etc.), template vendor contracts specific to AI technology, and the negotiation of enterprise agreements with AI vendors who meet city ICT standards.

Recommendation 3.3

As part of completing the legislatively mandated AI inventory (due January 19, 2026), DT should provide procurement recommendations specifying whether identified technologies should continue to be purchased, and/or moved to a different vendor.

Recommendation 3.4

By September 30, 2025, the mayor should issue guidance to all departments mandating both that i) departmental procurement leads should be required to attend a regular forum with DT to discuss technology procurement goals and initiatives, and ii) DT host such forums on a regular (monthly, quarterly, semiannual) basis.

Recommendation 3.5

By June 30, 2026, the emerging technologies director and CIO should submit a formal report to COIT (or a successor body) recommending updates to the 22 AI inventory questions outlined in recent legislation, with the aim of streamlining the inventory process.

Finding 4

The Committee on Information Technology (COIT) is comprised mostly of non-technical leaders and has insufficient authority and influence over departments' technology plans. As a result, it is falling short of its objective to streamline ICT policy and roadmapping in San Francisco, which threatens current and emerging technology initiatives alike.

Recommendations

Recommendation 4.1

By June 30, 2026, the city should enact an ordinance amending the Administrative Code to eliminate COIT and centralize a replacement advisory body under DT. This ordinance could be enacted through the customary legislative process established in the Charter. In the alternative, by December 31, 2025, the mayor and the board of supervisors should each recommend to the Commission Streamlining Task Force (established by Proposition E, November 2024) that it include COIT in an ordinance the Task Force would introduce to eliminate certain commissions.

Recommendation 4.2

By December 31, 2025, the mayor should mandate that all departments produce a technology roadmap in a form and substance to be agreed with DT, which would include departmental technology initiatives as well as automation goals and potential applications for AI and emerging technology. Roadmaps that contain milestones and deadlines for major initiatives should be submitted to DT and refreshed on an annual basis.

Recommendation 4.3

By December 31, 2025, the city should pass an ordinance amending the Administrative Code to create a permanent seat on COIT for the emerging technologies director, pending its action related to Recommendation 4.1.

Required and Requested Responses

Pursuant to California Penal Code §933, the Jury requires responses to the findings and recommendations shown in Table 2 within 60 calendar days (for the mayor's office) or 90 calendar days (for the board of supervisors).

Table 2: Required responses

Respondent	Findings	Recommendations
Mayor	Finding 1,	1.1
	Finding 2,	2.1, 2.2, 2.3
	Finding 3,	3.1, 3.4
	Finding 4	4.1, 4.2, 4.3
Board of supervisors	Finding 4	4.1, 4.3

The Jury requests responses to the findings and recommendations shown in *Table 3* within 60 calendar days.

Table 3: Requested responses

Respondent	Findings	Recommendations
City administrator	Finding 1,	1.2
	Finding 2	2.1
Department of technology	Finding 1,	1.2, 1.3, 1.4, 1.5, 1.6
	Finding 2,	2.3
	Finding 3	3.1, 3.2, 3.3, 3.5
Office of contract administration	Finding 3	3.2

Methodology

To prepare this report, the Jury conducted personal interviews, reviewed reports and data from city offices, read third-party research and reporting, and consulted relevant legal statutes.

The Jury interviewed 16 individuals in San Francisco government and peer cities whose work touches on IT and civic technology. The Jury reviewed and analyzed data published by the city through SF OpenBook, procurement data from OCA, legislation, past ICT reports, and meeting minutes of COIT and the Budget and Performance Subcommittee. The Jury also reviewed relevant presentations, data and other internal communications provided by city employees.

The Jury reviewed published policies and guidelines from the cities of San Francisco, Boston, San Jose, Seattle, New York, Boise, Denver and other peer cities.

Research published by the National Bureau of Economic Research, SPUR, EpochAI and the International Energy Agency was also used.

Finally, the Jury utilized ChatGPT and Perplexity in its search for relevant data and analysis and to compile research for review by jurors, for ideation in framing, organizing and explaining certain concepts in the report, and for generating the cover art for this report.

Please note that this report may contain copyrighted material that cannot be distributed in violation of U.S. Copyright laws.

Appendix

Section 22J.3 AI Questionnaire⁴⁵

(b) **Department Head.** The Department Head shall disclose and submit to the CIO for inclusion on the Inventory the AI technologies the Department has procured, borrowed, or received as a gift, with or without the exchange of money or compensation, and for each technology shall disclose the following information:

- (1) Name of the technology and vendor;
- (2) A brief description of the technology's purpose and function;
- (3) The intended use of the technology;
- (4) The context or domain in which the technology is intended to be used;
- (5) The data used to train the technology;
- (6) An explanation of how the technology works;
- (7) The data generated by the technology;
- (8) A description of what the technology is optimizing for, and its accuracy, preferably with numerical performance metrics;
- (9) Conditions necessary for the technology to perform optimally;
- (10) Conditions under which the technology's performance would decrease in accuracy;

⁴⁵ San Francisco Administrative Code. [Chapter 22J](#).

- (11) Whether testing has been performed to identify any bias in the technology such as bias based on race, gender, etc., and the results of those tests;
- (12) A description of how and where people report bias, inaccuracies, or poor performance of the technology;
- (13) A description of the conditions or circumstances under which the technology has been tested;
- (14) A description of adverse incident monitoring and communication procedures;
- (15) A description of the level of human oversight associated with the technology;
- (16) A description of whether the data collected will or can be used for training of proprietary vendor or third-party systems;
- (17) The individuals and communities that will interact with the technology;
- (18) How the information or decisions generated by the technology could impact the public's rights, opportunities, or access to critical resources or services;
- (19) How people with diverse abilities will interact with the user interface of the technology and whether the system integrates and interacts with commonly used assistive technologies;
- (20) Whether the technology is expected to replace any jobs currently being performed by human beings or could impact the employment and/or working conditions of City workers;
- (21) Why it is important for the City to use the technology; and
- (22) Potential risks of the technology and steps that would be taken to mitigate these risks.



August 11, 2025

The Honorable Rochelle C. East
Presiding Judge, Superior Court of California, County of San Francisco
400 McAllister Street, Room 008
San Francisco, CA 94102-4512

Dear Judge East,

In accordance with Penal Code 933 and 933.05, the following is in response to the 2024-2025 Civil Grand Jury Report, *Techs in the City -Government's Opportunity to Seize the AI Moment*. We would like to thank the members of the 2024-2025 Civil Grand Jury for their interest in the City's technology portfolio, management structure, and service implementation.

We agree with the core elements of the Jury's findings, particularly regarding the need to aggressively deploy AI technologies to City departments and employees. The City has launched one of the largest public-sector generative AI rollouts in the country, making Microsoft Copilot Chat available to 30,000 City employees. This builds on a successful pilot with over 2,000 staff that demonstrated meaningful time savings through the use of AI assistant tools. We're also piloting targeted AI solutions to improve service delivery in areas like 311 response times and language translation, and are committed to expanding the use of AI technology across the City in the months and years ahead.

Additionally, we agree with the Jury's findings on the federated management structure of technology within the City, and its effects on the deployment and procurement of emerging technologies. The Office the Mayor, the Committee on Information Technology (COIT), and the Department of Technology (DT) are currently working to consolidate IT resources, update technology purchase and cost analysis processes, and identify opportunities for synergistic technology acquisition across departments that do not typically work together. The scope of this work is ambitious; we are committed to meaningful change but will need time to coordinate a transformation of this size.

We do, however, disagree with the Jury's perspective regarding the Committee on Information Technology (COIT) and its committee leadership. While COIT membership is established through the administrative code, and officially is composed of mostly department heads, the individuals doing the work are talented and experienced CIOs, including DT, MTA, the SFPUC, DPH, and other large city agencies. Their leadership and expertise are paramount in ensuring effective implementation of any technology plan. We will continue to work to strengthen and maximize coordination and leadership through the COIT process.

The City takes these findings and recommendations very seriously and is committed to rapidly expanding the role of AI technology and streamlining technology resources to improve city services and employee efficiency.

Detailed responses from the Mayor's Office, Office of the City Administrator, Office of Contract Administration, and Department of Technology are attached.

Sincerely,

A handwritten signature in black ink, appearing to read 'D. Lurie'.

Daniel Lurie
Mayor

A handwritten signature in black ink, appearing to read 'Jennifer Johnston'.

for
Carmen Chu
City Administrator, Office of the City Administrator

A handwritten signature in black ink, appearing to read 'Sailaja Kurella'.

Sailaja Kurella
Office of Contract Administration

A handwritten signature in black ink, appearing to read 'Nathan Sinclair'.

for
Michael Makstman
Director, Department of Technology

Techs in the City: Government’s Opportunity to Seize the AI Moment

FY 2024-2025 Civil Grand Jury Report

#	Finding	Respondent Assigned by CGJ	Response	Response Text
			Agree with the finding	No explanation needed
			Disagree, partially	Specify portion disputed and reason
			Disagree, wholly	Specify disputation and reason
F1	Concerns over the potential risks of AI have led to an overly cautious approach toward emerging technology. The city risks missing opportunities to harness new technology to improve governance and delivery of services to citizens.	MYR, ADM, DT	Agree with the finding	
F2	Governance of technology in the city is hindered because of a federated management structure across departments. Such hindrance has slowed or impaired the ability of the city to efficiently identify, pilot, test, and deploy emerging technologies.	MYR, ADM, DT	Agree with the finding	
F3	Procurement of technology in the city is hindered because of a federated management structure across departments. This hinders the ability to find and implement useful, scalable AI and emerging technology solutions, and presents risks to enforcing quality, standardization, privacy and interoperability.	MYR, DT, OCA	Agree with the finding	
F4	The Committee on Information Technology (COIT) is comprised mostly of non-technical leaders and has insufficient authority and influence over departments’ technology plans. As a result, it is falling short of its objective to streamline ICT policy and roadmapping in San Francisco, which threatens current and emerging technology initiatives alike.	MYR	Disagree, wholly	The members of the Committee on Information Technology are appointed through the administrative code, and represent department leadership to ensure buy-in. However, the individuals that routinely attend COIT and relevant subcommittees are departmental CIOs or other technical leads and have the relevant content and expertise to advise on the COIT agenda. The

Techs in the City: Government’s Opportunity to Seize the AI Moment

FY 2024-2025 Civil Grand Jury Report

				Committee makes recommendations and can set policy; individual departments appropriately make their own procurement decisions in collaboration with the Mayor's Budget Office and OCA.
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Techs in the City: Government’s Opportunity to Seize the AI Moment

FY 2024-2025 Civil Grand Jury Report

#	Recommendation	Respondent Assigned by CGJ	Response	Response Text
			Has been implemented	Summary regarding implemented action
			Will be implemented	Timeframe for implementation
			Requires further analysis	Explain scope and parameter of analysis, timeframe (should not exceed 6-months)
			Will not be implemented	Explain thereof
R1.1 [for F1]	By September 30, 2025, the mayor should direct DT to produce a comprehensive AI strategy — to be published by June 30, 2026 — outlining near- and long-term implementation targets for incorporating AI into city systems and services. The strategy should include guidance on infrastructure, data sharing, ethics, pilot programs and performance evaluation, training and human resource needs.	MYR	Has not yet been implemented but will be implemented in the future	The Office of Emerging Technologies, in collaboration with COIT, is working to develop an AI strategy that will reflect the proposed items. Specific human resource needs are likely to be deferred to the budget process rather than the strategy document.
R1.2 [for F1]	By December 31, 2025, the city administrator and DT should produce a report examining the current data governance and data architecture of the city, identifying areas of concern or lack of readiness for compatibility with the future implementation of generative AI applications such as Microsoft Copilot or other similar applications that would be able to utilize access to internal city data to find information, produce insights and make inferences.	ADM, DT	Will not be implemented because it is not warranted or is not reasonable	DT and DataSF are actively advancing data governance and modernizing our data architecture to ensure the City’s readiness for generative AI applications. DataSF and COIT are leading efforts to substantially revise the Data Management Policy for use in AI applications, and are onboarding City departments onto a Unified Data Platform powered by Snowflake to enable cross-departmental data integrations and analysis.

Techs in the City: Government’s Opportunity to Seize the AI Moment

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R1.3 [for F1]	By December 31, 2025, DT should put forward a plan outlining i) the forecasted demand for Microsoft Copilot, ChatGPT, or other generative AI licenses for city workers and ii) potential sustainable financing sources, including requests from the general fund, to be submitted in the next budget cycle.	DT	Will not be implemented because it is not warranted or is not reasonable	DT will continue to monitor and evaluate City employee usage, demand, and the effectiveness of Microsoft Copilot, ChatGPT, and other generative AI tools, and consider this in our proposed FY 26-27 budget. Our team will negotiate cost-effective licenses for required AI tools, explore opportunities for potential grant funding or partnerships, and collaborate with the Mayor's Budget Office to identify sustainable financing sources. However, budgetary decisions are made on a Citywide basis through work with the Mayor's Office and Board of Supervisors.
R1.4 [for F1]	As part of completing the legislatively mandated AI inventory per Chapter 22J (due January 19, 2026), DT should work with departments to produce public reporting on the city’s website with agreed upon key performance indicators (KPIs) for piloted AI technology identified in the AI inventory, as well as establish a cost/benefit framework based on identified KPIs. Software pilots should have productivity measurements, and hardware pilots should be measured against status quo metrics for problems they seek to address.	DT	Has not yet been implemented but will be implemented in the future	The Department of Technology, in coordination with COIT, will work to develop a framework for evaluating the value of an ongoing AI investment or tool toward achieving a cost-effective service delivery goal. This may not be a KPI model in particular. Individual departments will ultimately be responsible for determining the effectiveness of AI technology.
R1.5 [for F1]	By December 31, 2025, DT should establish a program to identify AI champions in city government departments, “train the trainer” programs, and broader education opportunities for city employees. This could be managed by city employees or in partnership with local	DT	Has been implemented	DT has engaged in significant employee training and has fostered an internal GenAI community of over 3,300 staff members to encourage peer-to-peer learning and experimentation. Through our recent ChatGPT pilot, we delivered over 50 hours of AI-focused workshops, webinars, and hackathons, reaching more than 4,000 city staff.

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	higher education institutions or private sector organizations.			We have also partnered with the nonprofit InnovateUS to deploy specialized AI courses accessible to all city employees via DHR's SF Learning Portal. Over the next 6-12 months, we will expand and enhance our citywide AI training. We plan to organize an "AI Day" to highlight practical use cases, showcase available tools, and generate interest in emerging AI opportunities among city leaders and staff.
R1.6 [for F1]	By September 30, 2025, the CIO should designate the emerging technologies director as the formal ambassador from SF to the GovAI coalition and should appoint other representatives to the coalition at their discretion. They should work to attend all formal gatherings of the coalition and report periodically on findings from their involvement in the coalition that could improve AI implementation in San Francisco's government.	DT	Has been implemented	Both the CIO and Emerging Technologies Director actively engage with the GovAI coalition, and they will continue to involve relevant DT staff in these activities.
R2.1 [for F2]	By December 31, 2025, the mayor and city administrator should adopt a plan for unifying more technology-related organizations within DT, including digital services and other technology functions under the city administrator.	MYR, ADM	Requires further analysis	The Mayor's Office is working with the City Administrator, Department of Technology, Digital Services, DataSF and others to review and analyze the City's IT governance and delivery structure. The City expects to make recommendations to improve efficient service delivery by Spring 2026.
R2.2 [for F2]	By December 31, 2025, the mayor's office should undertake a review of current IT headcount in departments outside of the city administrator and adopt a plan for unifying IT resourcing within DT, including but not limited	MYR	Has not yet been implemented but will be implemented in the future	See answer 2.1

Techs in the City: Government's Opportunity to Seize the AI Moment

FY 2024-2025 Civil Grand Jury Report

	to relocating IT job classifications to DT and reallocating departmental assignment of IT resources.			
R2.3 [for F2]	The mayor should mandate that departmental CIOs and other IT leaders be required to meet with DT leadership in a regular structured forum, hosted and organized by DT, to collaborate with DT leadership on IT initiatives, roadmaps and other matters. These meetings should begin by September 30, 2025.	MYR, DT	Has been implemented	Mayor Lurie has prioritized inter-departmental collaboration in his first 6 months. This collaboration continues to happen both through the COIT process and in direct work between DT and its peer departments.
R3.1 [for F3]	By June 30, 2026, the mayor and CIO should jointly conduct a detailed review and adopt new procurement guidelines for city department technology purchasing such that technology that meets certain criteria (cost, strategic relevance, overall risk level) should be prioritized, purchased and implemented through DT in accordance with the ICT plan, as affirmed by DT. The CIO and emerging technologies director should have the ability to definitively reject purchases deemed incompatible with ICT policy or vendor strategy, and/or propose alternative purchases that are better aligned with ICT strategy. Purchase orders with vendors deemed not compatible with ICT objectives should be cancelled.	MYR, DT	Will not be implemented because it is not warranted or is not reasonable	The Office of Contract Administration has a robust procurement review process, which in many cases includes a technology and surveillance review. OCA and DT may work to update that process to ensure that AI tools are procured responsibly and intentionally without additional administrative burden.
R3.2 [for F3]	By June 30, 2026, the emerging technologies director, in partnership with the CIO and OCA, should complete a review and update of policies and resources to facilitate procurement of emerging technology that meets city	DT, OCA	Will not be implemented because it is not warranted or is not reasonable	See answer 3.1

Techs in the City: Government's Opportunity to Seize the AI Moment

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	standards and objectives. This may include drafting new vendor standards for AI-related technology procurement (addressing model training, privacy, etc.), template vendor contracts specific to AI technology, and the negotiation of enterprise agreements with AI vendors who meet city ICT standards.			
R3.3 [for F3]	As part of completing the legislatively mandated AI inventory (due January 19, 2026), DT should provide procurement recommendations specifying whether identified technologies should continue to be purchased, and/or moved to a different vendor.	DT	Will not be implemented because it is not warranted or is not reasonable	See answer 3.1
R3.4 [for F3]	By September 30, 2025, the mayor should issue guidance to all departments mandating both that i) departmental procurement leads should be required to attend a regular forum with DT to discuss technology procurement goals and initiatives, and ii) DT host such forums on a regular (monthly, quarterly, semiannual) basis.	MYR	Has been implemented	The City has established robust forums that fulfill the intent of this recommendation through existing governance structures. The Committee on Information Technology (COIT) and its Budget & Performance Subcommittee meet regularly, providing a structured platform for technology leadership and city leadership to discuss technology procurement goals, initiatives, and strategic priorities. DT also hosts a biannual Citywide Technology Procurement Forums for department procurement leads and CIOs.
R3.5 [for F3]	By June 30, 2026, the emerging technologies director and CIO should submit a formal report to COIT (or a successor body) recommending updates to the 22 AI inventory questions outlined in recent legislation, with the aim of streamlining the inventory process.	DT	Has not yet been implemented but will be implemented in the future	COIT and DT agree with this recommendation. DT has made significant progress implementing the Chapter 22J reporting requirements and will use this practical experience to inform potential changes to the reporting process. DT will seek to submit recommended updates to the Chapter 22J process to COIT by Jun 30, 2026 and COIT will review the recommendations after submission.

Techs in the City: Government’s Opportunity to Seize the AI Moment

FY 2024-2025 Civil Grand Jury Report

R4.1 [for F4]	By June 30, 2026, the city should enact an ordinance amending the Administrative Code to eliminate COIT and centralize a replacement advisory body under DT. This ordinance could be enacted through the customary legislative process established in the Charter. In the alternative, by December 31, 2025, the mayor and the board of supervisors should each recommend to the Commission Streamlining Task Force (established by Proposition E, November 2024) that it include COIT in an ordinance the Task Force would introduce to eliminate certain commissions.	MYR	Will not be implemented because it is not warranted or is not reasonable	The City Administrator disagrees with this recommendation. COIT serves a vital role, providing independent oversight, strategic guidance, and cross-departmental coordination for the city's technology initiatives. COIT also provides a forum for consensus building on technology policy and brings visibility to technology planning and funding decisions. This important function would benefit from enhanced authority, clearer mandate definition, and improved resource allocation. We recommend focusing on structural improvements to increase COIT's effectiveness rather than dissolution.
R4.2 [for F4]	By December 31, 2025, the mayor should mandate that all departments produce a technology roadmap in a form and substance to be agreed with DT, which would include departmental technology initiatives as well as automation goals and potential applications for AI and emerging technology. Roadmaps that contain milestones and deadlines for major initiatives should be submitted to DT and refreshed on an annual basis.	MYR	Has been implemented	The Committee on Information Technology already publishes a coordinated technology roadmap in the form of its annual Information and Communications Technology (ICT) Plan. The Mayor has asked COIT to update this roadmap to include additional accountability measures.
R4.3 [for F4]	By December 31, 2025, the city should pass an ordinance amending the Administrative Code to create a permanent seat on COIT for the emerging technologies director, pending its action related to Recommendation 4.1.	MYR	Has not yet been implemented but will be implemented in the future	The City supports this recommendation and will begin the necessary steps to implement the creation of a permanent seat on COIT for the emerging technologies director. Implementation will require amending Section 22A.3 of the Administrative Code, which currently defines COIT's membership composition, to formally add the emerging technologies director as a voting member of the committee. COIT will work with

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FY 2024-2025 Civil Grand Jury Report

				the City Attorney's Office to draft the necessary ordinance amendments and aims to introduce the legislation to the Board of Supervisors well in advance of December 31, 2025, to allow for sufficient time for the legislative process to be completed.
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CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 5, 2025

The Honorable Daniel Lurie
Mayor of San Francisco
City and County of San Francisco
1 Dr. Carlton B. Goodlet Place, Room 200
San Francisco, CA 94102

Dear Mayor Lurie,

The 2024-2025 Civil Grand Jury will release a report entitled, "Techs in the City -Government's Opportunity to Seize the AI Moment," to the public on June 10, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

California Penal Code §933(c) requires a response to be submitted to the Presiding Judge no later than August 9, 2025.

California Penal Code §933.05 states that as to each finding, the response must indicate one of the following:

1. The respondent agrees with the finding; or
2. The respondent disagrees with the finding, wholly or partially, with an explanation.

As to each recommendation, the response must indicate one of the following:

1. The recommendation has been implemented, with a summary of the implementation;
2. The recommendation has not yet been, but will be implemented in the future, with a timeframe for implementation;
3. The recommendation requires further analysis, with an explanation, scope, and parameters of that analysis, and a timeframe for discussion not more than six months from the publication of the grand jury report; or
4. The recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

Please e-mail your response to Presiding Judge Rochelle C. East at SFGGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 5, 2025

Angela Calvillo
Clerk of the Board, San Francisco Board of Supervisors
City Hall, Room 244
1 Dr. Carlton B. Goodlett Place
San Francisco, CA 94102

Dear Ms. Calvillo,

The 2024-2025 Civil Grand Jury will release a report entitled, "Techs in the City -Government's Opportunity to Seize the AI Moment," to the public on June 10, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

California Penal Code §933(c) requires a response to be submitted to the Presiding Judge no later than September 8, 2025.

California Penal Code §933.05 states that as to each finding, the response must indicate one of the following:

1. The respondent agrees with the finding; or
2. The respondent disagrees with the finding, wholly or partially, with an explanation.

As to each recommendation, the response must indicate one of the following:

1. The recommendation has been implemented, with a summary of the implementation;
2. The recommendation has not yet been, but will be implemented in the future, with a timeframe for implementation;
3. The recommendation requires further analysis, with an explanation, scope, and parameters of that analysis, and a timeframe for discussion not more than six months from the publication of the grand jury report; or
4. The recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

Please e-mail your response to Presiding Judge Rochelle C. East at SFGGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 5, 2025

Ms. Connie Chan
Supervisor - District 1
Board of Supervisors
City and County of San Francisco
1 Dr. Carlton B. Goodlet Place, Room 244
San Francisco, CA 94102

Dear Supervisor Chan,

The 2024-2025 Civil Grand Jury will release a report entitled, "Techs in the City -Government's Opportunity to Seize the AI Moment," to the public on June 10, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

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1. The respondent agrees with the finding; or
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As to each recommendation, the response must indicate one of the following:

1. The recommendation has been implemented, with a summary of the implementation;
2. The recommendation has not yet been, but will be implemented in the future, with a timeframe for implementation;
3. The recommendation requires further analysis, with an explanation, scope, and parameters of that analysis, and a timeframe for discussion not more than six months from the publication of the grand jury report; or
4. The recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

Please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 5, 2025

Ms. Chyanne Chen
Supervisor - District 11
Board of Supervisors
City and County of San Francisco
1 Dr. Carlton B. Goodlet Place, Room 244
San Francisco, CA 94102

Dear Supervisor Chen,

The 2024-2025 Civil Grand Jury will release a report entitled, "Techs in the City -Government's Opportunity to Seize the AI Moment," to the public on June 10, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

California Penal Code §933(c) requires a response to be submitted to the Presiding Judge no later than September 8, 2025.

California Penal Code §933.05 states that as to each finding, the response must indicate one of the following:

3. The respondent agrees with the finding; or
4. The respondent disagrees with the finding, wholly or partially, with an explanation.

As to each recommendation, the response must indicate one of the following:

5. The recommendation has been implemented, with a summary of the implementation;
6. The recommendation has not yet been, but will be implemented in the future, with a timeframe for implementation;
7. The recommendation requires further analysis, with an explanation, scope, and parameters of that analysis, and a timeframe for discussion not more than six months from the publication of the grand jury report; or
8. The recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

Please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 5, 2025

Mr. Matt Dorsey
Supervisor - District 6
Board of Supervisors
City and County of San Francisco
1 Dr. Carlton B. Goodlet Place, Room 244
San Francisco, CA 94102

Dear Supervisor Dorsey,

The 2024-2025 Civil Grand Jury will release a report entitled, "Techs in the City -Government's Opportunity to Seize the AI Moment," to the public on June 10, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

California Penal Code §933(c) requires a response to be submitted to the Presiding Judge no later than September 8, 2025.

California Penal Code §933.05 states that as to each finding, the response must indicate one of the following:

5. The respondent agrees with the finding; or
6. The respondent disagrees with the finding, wholly or partially, with an explanation.

As to each recommendation, the response must indicate one of the following:

9. The recommendation has been implemented, with a summary of the implementation;
10. The recommendation has not yet been, but will be implemented in the future, with a timeframe for implementation;
11. The recommendation requires further analysis, with an explanation, scope, and parameters of that analysis, and a timeframe for discussion not more than six months from the publication of the grand jury report; or
12. The recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

Please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 5, 2025

Mr. Joel Engardio
Supervisor - District 4
Board of Supervisors
City and County of San Francisco
1 Dr. Carlton B. Goodlet Place, Room 244
San Francisco, CA 94102

Dear Supervisor Engardio,

The 2024-2025 Civil Grand Jury will release a report entitled, "Techs in the City -Government's Opportunity to Seize the AI Moment," to the public on June 10, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

California Penal Code §933(c) requires a response to be submitted to the Presiding Judge no later than September 8, 2025.

California Penal Code §933.05 states that as to each finding, the response must indicate one of the following:

1. The respondent agrees with the finding; or
2. The respondent disagrees with the finding, wholly or partially, with an explanation.

As to each recommendation, the response must indicate one of the following:

1. The recommendation has been implemented, with a summary of the implementation;
2. The recommendation has not yet been, but will be implemented in the future, with a timeframe for implementation;
3. The recommendation requires further analysis, with an explanation, scope, and parameters of that analysis, and a timeframe for discussion not more than six months from the publication of the grand jury report; or
4. The recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

Please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 5, 2025

Ms. Jackie Fielder
Supervisor - District 9
Board of Supervisors
City and County of San Francisco
1 Dr. Carlton B. Goodlet Place, Room 244
San Francisco, CA 94102

Dear Supervisor Fielder,

The 2024-2025 Civil Grand Jury will release a report entitled, "Techs in the City -Government's Opportunity to Seize the AI Moment," to the public on June 10, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

California Penal Code §933(c) requires a response to be submitted to the Presiding Judge no later than September 8, 2025.

California Penal Code §933.05 states that as to each finding, the response must indicate one of the following:

3. The respondent agrees with the finding; or
4. The respondent disagrees with the finding, wholly or partially, with an explanation.

As to each recommendation, the response must indicate one of the following:

5. The recommendation has been implemented, with a summary of the implementation;
6. The recommendation has not yet been, but will be implemented in the future, with a timeframe for implementation;
7. The recommendation requires further analysis, with an explanation, scope, and parameters of that analysis, and a timeframe for discussion not more than six months from the publication of the grand jury report; or
8. The recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

Please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 5, 2025

Mr. Bilal Mahmood
Supervisor - District 5
Board of Supervisors
City and County of San Francisco
1 Dr. Carlton B. Goodlet Place, Room 244
San Francisco, CA 94102

Dear Supervisor Mahmood,

The 2024-2025 Civil Grand Jury will release a report entitled, "Techs in the City -Government's Opportunity to Seize the AI Moment," to the public on June 10, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

California Penal Code §933(c) requires a response to be submitted to the Presiding Judge no later than September 8, 2025.

California Penal Code §933.05 states that as to each finding, the response must indicate one of the following:

5. The respondent agrees with the finding; or
6. The respondent disagrees with the finding, wholly or partially, with an explanation.

As to each recommendation, the response must indicate one of the following:

9. The recommendation has been implemented, with a summary of the implementation;
10. The recommendation has not yet been, but will be implemented in the future, with a timeframe for implementation;
11. The recommendation requires further analysis, with an explanation, scope, and parameters of that analysis, and a timeframe for discussion not more than six months from the publication of the grand jury report; or
12. The recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

Please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 5, 2025

Mr. Rafael Mandelman
President of the Board and Supervisor - District 8
Board of Supervisors
City and County of San Francisco
1 Dr. Carlton B. Goodlet Place, Room 244
San Francisco, CA 94102

Dear President Mandelman,

The 2024-2025 Civil Grand Jury will release a report entitled, "Techs in the City -Government's Opportunity to Seize the AI Moment," to the public on June 10, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

California Penal Code §933(c) requires a response to be submitted to the Presiding Judge no later than September 8, 2025.

California Penal Code §933.05 states that as to each finding, the response must indicate one of the following:

7. The respondent agrees with the finding; or
8. The respondent disagrees with the finding, wholly or partially, with an explanation.

As to each recommendation, the response must indicate one of the following:

13. The recommendation has been implemented, with a summary of the implementation;
14. The recommendation has not yet been, but will be implemented in the future, with a timeframe for implementation;
15. The recommendation requires further analysis, with an explanation, scope, and parameters of that analysis, and a timeframe for discussion not more than six months from the publication of the grand jury report; or
16. The recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

Please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 5, 2025

Ms. Myrna Melgar
Supervisor - District 7
Board of Supervisors
City and County of San Francisco
1 Dr. Carlton B. Goodlet Place, Room 244
San Francisco, CA 94102

Dear Supervisor Melgar,

The 2024-2025 Civil Grand Jury will release a report entitled, "Techs in the City -Government's Opportunity to Seize the AI Moment," to the public on June 10, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

California Penal Code §933(c) requires a response to be submitted to the Presiding Judge no later than September 8, 2025.

California Penal Code §933.05 states that as to each finding, the response must indicate one of the following:

1. The respondent agrees with the finding; or
2. The respondent disagrees with the finding, wholly or partially, with an explanation.

As to each recommendation, the response must indicate one of the following:

1. The recommendation has been implemented, with a summary of the implementation;
2. The recommendation has not yet been, but will be implemented in the future, with a timeframe for implementation;
3. The recommendation requires further analysis, with an explanation, scope, and parameters of that analysis, and a timeframe for discussion not more than six months from the publication of the grand jury report; or
4. The recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

Please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 5, 2025

Mr. Danny Sauter
Supervisor - District 3
Board of Supervisors
City and County of San Francisco
1 Dr. Carlton B. Goodlet Place, Room 244
San Francisco, CA 94102

Dear Supervisor Sauter,

The 2024-2025 Civil Grand Jury will release a report entitled, "Techs in the City -Government's Opportunity to Seize the AI Moment," to the public on June 10, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

California Penal Code §933(c) requires a response to be submitted to the Presiding Judge no later than September 8, 2025.

California Penal Code §933.05 states that as to each finding, the response must indicate one of the following:

1. The respondent agrees with the finding; or
2. The respondent disagrees with the finding, wholly or partially, with an explanation.

As to each recommendation, the response must indicate one of the following:

1. The recommendation has been implemented, with a summary of the implementation;
2. The recommendation has not yet been, but will be implemented in the future, with a timeframe for implementation;
3. The recommendation requires further analysis, with an explanation, scope, and parameters of that analysis, and a timeframe for discussion not more than six months from the publication of the grand jury report; or
4. The recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

Please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 5, 2025

Mr. Stephen Sherrill
Supervisor - District 2
Board of Supervisors
City and County of San Francisco
1 Dr. Carlton B. Goodlet Place, Room 244
San Francisco, CA 94102

Dear Supervisor Sherrill,

The 2024-2025 Civil Grand Jury will release a report entitled, "Techs in the City -Government's Opportunity to Seize the AI Moment," to the public on June 10, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

California Penal Code §933(c) requires a response to be submitted to the Presiding Judge no later than September 8, 2025.

California Penal Code §933.05 states that as to each finding, the response must indicate one of the following:

1. The respondent agrees with the finding; or
2. The respondent disagrees with the finding, wholly or partially, with an explanation.

As to each recommendation, the response must indicate one of the following:

1. The recommendation has been implemented, with a summary of the implementation;
2. The recommendation has not yet been, but will be implemented in the future, with a timeframe for implementation;
3. The recommendation requires further analysis, with an explanation, scope, and parameters of that analysis, and a timeframe for discussion not more than six months from the publication of the grand jury report; or
4. The recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

Please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 5, 2025

Mr. Shamann Walton
Supervisor - District 10
Board of Supervisors
City and County of San Francisco
1 Dr. Carlton B. Goodlet Place, Room 244
San Francisco, CA 94102

Dear Supervisor Walton,

The 2024-2025 Civil Grand Jury will release a report entitled, "Techs in the City -Government's Opportunity to Seize the AI Moment," to the public on June 10, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

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4. The recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

Please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 5, 2025

Carmen Chu
City Administrator, Office of the City Administrator
City Hall, Room 362
1 Dr. Carlton B. Goodlett Place
San Francisco, CA 94102

Dear City Administrator Chu,

The 2024-2025 Civil Grand Jury will release a report entitled, "Techs in the City - Government's Opportunity to Seize the AI Moment," to the public on June 10, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

While we request that you respond to the findings and recommendations of this report, you are not required to respond. California Penal Code §933.05 states that as to each finding, the response must indicate one of the following:

1. The respondent agrees with the finding; or
2. The respondent disagrees with the finding, wholly or partially, with an explanation.

As to each recommendation, the response must indicate one of the following:

1. The recommendation has been implemented, with a summary of the implementation;
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3. The recommendation requires further analysis, with an explanation, scope, and parameters of that analysis, and a timeframe for discussion not more than six months from the publication of the grand jury report; or
4. The recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

If you choose to respond, please e-mail your response to Presiding Judge Rochelle C. East at SFGGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512, no later than August 9, 2025.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 5, 2025

Michael Makstman
Chief Information Officer, Department of Technology
1 S. Van Ness Ave, 2nd Floor
San Francisco, CA 94103

Dear Director Makstman,

The 2024-2025 Civil Grand Jury will release a report entitled, "Techs in the City - Government's Opportunity to Seize the AI Moment," to the public on June 10, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

While we request that you respond to the findings and recommendations of this report, you are not required to respond. California Penal Code §933.05 states that as to each finding, the response must indicate one of the following:

3. The respondent agrees with the finding; or
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8. The recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

If you choose to respond, please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512, no later than August 9, 2025.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 5, 2025

Sailaja Kurella
Acting Purchaser and Director, Office of Contract Administration
City Hall, Room 430
1 Dr. Carlton B. Goodlett Place
San Francisco, CA 94102

Dear Director Kurella,

The 2024-2025 Civil Grand Jury will release a report entitled, "Techs in the City - Government's Opportunity to Seize the AI Moment," to the public on June 10, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

While we request that you respond to the findings and recommendations of this report, you are not required to respond. California Penal Code §933.05 states that as to each finding, the response must indicate one of the following:

1. The respondent agrees with the finding; or
2. The respondent disagrees with the finding, wholly or partially, with an explanation.

As to each recommendation, the response must indicate one of the following:

1. The recommendation has been implemented, with a summary of the implementation;
2. The recommendation has not yet been, but will be implemented in the future, with a timeframe for implementation;
3. The recommendation requires further analysis, with an explanation, scope, and parameters of that analysis, and a timeframe for discussion not more than six months from the publication of the grand jury report; or
4. The recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

If you choose to respond, please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512, no later than August 9, 2025.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024–2025 CIVIL GRAND JURY

Press Release

FOR IMMEDIATE RELEASE

Contact: Michael Carboy, 2024–2025 Foreperson

sfcgj2025@gmail.com

+1 415 551-3635

Grand Jury: Government should seize its home field advantage in the capital of AI

2024–2025 San Francisco Civil Grand Jury Report examines technology governance and preparedness for emerging AI applications

SAN FRANCISCO (PR NEWSWIRE) JUNE 10, 2025—

The rapid proliferation of AI has created once-in-a-generation challenges — and opportunities — for governments. San Francisco is no exception. Government in the capital of AI innovation is taking some positive steps but is failing to fully embrace technology that can dramatically improve the productivity of civil servants and the relationship between the city and the public, the San Francisco Civil Grand Jury reported today. Just as San Francisco’s private sector is the center of AI innovation, its government should be a model for innovation and an exemplar for how AI can make city workers more productive and city services better.

The Jury identifies several cultural and structural factors holding back digital transformation. First, city hall has been too focused on guardrails around AI and not focused enough on encouraging thoughtful education, experimentation, and empowerment among city staff.

Second, technology management and purchasing is fragmented and driven at the department level, when it would in many ways benefit from a guiding hand of city technologists directing a comprehensive digital strategy. Lastly, governance mechanisms meant to align policy in the city have not lived up to their promise. An overhaul is needed.

The Jury puts forth several recommendations to address these issues, including:

- Mayoral emphasis on the importance of an AI-curious culture and the centrality of technology to making city services work for all
- Greater emphasis on partnership with the immense AI talent pool in the Bay Area
- Centralizing more personnel, procurement and governance with the aim of empowering civic technologists to own the city's success or failure to innovate

“Embracing AI isn’t about chasing a fad; it’s about giving employees the best tools to solve civic problems,” noted Cameron Parker, Investigation Committee Chair. “Going slow or doing nothing also has a price tag and may prove to be quite expensive.”

To read the full report, *Techs in the City: Government’s Opportunity to Seize the AI Moment*, please visit <https://www.sf.gov/resource--2025--civil-grand-jury-reports-2024-2025>

About the San Francisco Civil Grand Jury

The Superior Court selects 19 San Franciscans to serve year-long terms as Civil Grand Jurors. The Jury has the authority to investigate City and County government by reviewing documents and interviewing public officials and private individuals. At the end of its inquiries, the Jury issues reports of its findings and recommendations. Agencies identified in the report must respond to these findings and recommendations within either 60 or 90 days, and the Board of Supervisors conducts a public hearing on each Civil Grand Jury report after those responses are submitted. For more information, visit the San Francisco Civil Grand Jury website: <https://civilgrandjury.sfgov.org>.

#

BOARD of SUPERVISORS



City Hall
1 Dr. Carlton B. Goodlett Place, Room 244
San Francisco, CA 94102-4689
Tel. No. (415) 554-5184
Fax No. (415) 554-5163
TDD/TTY No. (415) 554-5227

MEMORANDUM

Date: June 10, 2025
To: Honorable Members, Board of Supervisors
From:  Angela Calvillo, Clerk of the Board
Subject: 2024-2025 CIVIL GRAND JURY REPORT – “Techs in the City - Government’s Opportunity to Seize the AI Moment”

On June 10, 2025, the 2024-2025 San Francisco Civil Grand Jury issued a press release, publicly announcing the issuance of their report, entitled:

“Techs in the City - Government’s Opportunity to Seize the AI Moment”

Pursuant to California Penal Code, Sections 933 and 933.05, the Board must:

1. Respond to the report within 90 days of receipt, or no later than September 8, 2025; and
2. For each finding the Department response shall:
 - agree with the finding; or
 - disagree with the finding, wholly or partially, and explain why.
3. For each recommendation the Department shall report that:
 - the recommendation has been implemented, with a summary of how it was implemented;
 - the recommendation has not been, but will be, implemented in the future, with a timeframe for implementation;
 - the recommendation requires further analysis, with an explanation of the scope of the analysis and timeframe of no more than six months from the date of release; or
 - the recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

Pursuant to San Francisco Administrative Code, Section 2.10, in coordination with the Committee Chair, the Clerk will schedule a public hearing before the Government Audit and Oversight Committee to allow the Board the necessary time to review and formally respond to the findings and recommendations.

The Budget and Legislative Analyst will prepare a resolution, outlining the findings and recommendations for the Committee’s consideration, to be heard at the same time as the hearing on the report. These matters are anticipated for hearing in Government Audit and Oversight during a regular committee meeting in September of 2025.

Attachments: June 10, 2025 Press Release

June 10, 2025 Civil Grand Jury Report

cc: Honorable Rochelle C. East, Presiding Judge
Adam Thongsavat, Mayor’s Office
Carmen Chu, City Administrator, Office of the City Administrator
Sophie Hayward, Office of the City Administrator
Vivian Po, Office of the City Administrator
Angela Yip, Office of the City Administrator
Michael Makstman, Chief Information Officer, Department of Technology
Karen Hong Yee, Department of Technology
Sailaja Kurella, Director and Purchaser, Office of Contract Administration
Rachel Cukierman, Office of Contract Administration
Brad Russi, Office of the City Attorney
Alisa Somera, Office of the Clerk of the Board
Nicolas Menard, Office of the Budget and Legislative Analyst
Amanda Guma, Office of the Budget and Legislative Analyst
Dan Goncher, Office of the Budget and Legislative Analyst
Michael Carboy, 2024-2025 Foreperson, San Francisco Civil Grand Jury

BOARD of SUPERVISORS



City Hall
1 Dr. Carlton B. Goodlett Place, Room 244
San Francisco 94102-4689
Tel. No. (415) 554-5184
Fax No. (415) 554-5163
TDD/TTY No. (415) 554-5227

MEMORANDUM

Date: September 4, 2025
To: Honorable Members, Board of Supervisors
From: *ACE* Angela Calvillo, Clerk of the Board
Subject: 2024-2025 CIVIL GRAND JURY REPORT
"Techs in the City - Government's Opportunity to Seize the AI Moment"

We are in receipt of required responses to the San Francisco Civil Grand Jury report released June 10, 2025, entitled: "Techs in the City - Government's Opportunity to Seize the AI Moment." Pursuant to California Penal Code, Sections 933 and 933.05, named City Departments shall respond to the report within 60 days of receipt, or no later than August 9, 2025.

The Civil Grand Jury Report identified the following City Departments to submit responses:

- Office of the Mayor
- Office of the City Administrator
- Department of Technology
- Office of Contract Administration

For each finding the Department response shall:

- 1) agree with the finding; or
- 2) disagree with it, wholly or partially, and explain why.

As to each recommendation the Department shall report that:

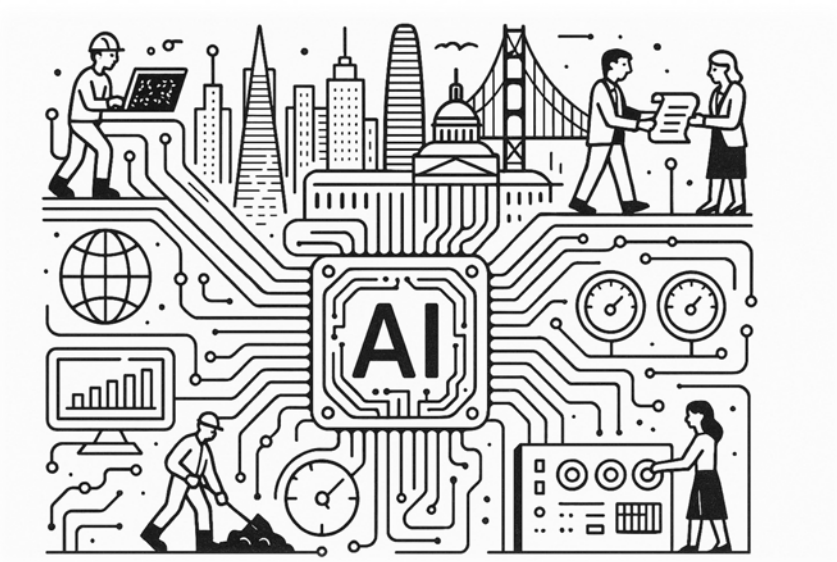
- 2) the recommendation has been implemented, with a summary explanation; or
- 3) the recommendation has not been implemented but will be within a set timeframe as provided; or
- 4) the recommendation requires further analysis. The officer or agency head must define what additional study is needed. The Grand Jury expects a progress report within six months; or
- 5) the recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

The required City Departments submitted a consolidated response on August 11, 2025.

These departmental responses are being provided for your information, as received, and may not conform to the parameters stated in California Penal Code, Sections 933.05 et seq. The Government Audit and Oversight Committee will consider the subject report, along with the responses, at a hearing on September 18, 2025.

c: Honorable Rochelle C. East, Presiding Judge
Carmen Chu, City Administrator, Office of the City Administrator
Sophie Hayward, Office of the City Administrator
Vivian Po, Office of the City Administrator
Angela Yip, Office of the City Administrator
Michael Makstman, Chief Information Officer, Department of Technology
Karen Hong Yee, Department of Technology
Sailaja Kurella, Director and Purchaser, Office of Contract Administration
Rachel Cukierman, Office of Contract Administration
Adam Thongsavat, Mayor's Office
Brad Russi, Office of the City Attorney
Alisa Somera, Office of the Clerk of the Board
Nicolas Menard, Office of the Budget and Legislative Analyst
Amanda Guma, Office of the Budget and Legislative Analyst
Dan Goncher, Office of the Budget and Legislative Analyst
Michael Carboy, 2024-2025 Foreperson, San Francisco Civil Grand Jury

SFCGJ REPORT: TECHS IN THE CITY



Insights into AI adoption and governance challenges

— WHY AI?

Rapid Public Adoption

Evidence suggests workers and the general public are exploring AI and adopting it for daily use at a rapid rate – possibly faster than adoption of the PC or the Internet

AI's Transformative Potential

Potential step change in how humans interact with technology, with positive productivity impacts

Public Sector Challenge

Government needs to adapt technology to align with the needs and expectations of a broad public

San Francisco is the AI Capital

Deep pool of talent and expertise means San Francisco should be at the forefront of using the best AI has to offer and implementing AI well

Social, environmental and political challenges that require open discussion and exploration

AI services are infrastructure and resource intensive. Some are concerned about AI's impact on workforce. Questions should be expressed and debated, rather than avoided

FINDINGS

Concerns over the potential risks of AI have led to an overly cautious approach toward emerging technology. The city risks missing opportunities to harness new technology to improve governance and delivery of services to citizens

Governance of technology in the city is hindered because of a federated management structure across departments. Such hindrance has slowed or impaired the ability of the city to efficiently identify, pilot, test, and deploy emerging technologies.

Procurement of technology in the city is hindered because of a federated management structure across departments. This hinders the ability to find and implement useful, scalable AI and emerging technology solutions, and presents risks to enforcing quality, standardization, privacy and interoperability.

The Committee on Information Technology (COIT) is comprised mostly of non-technical leaders and has insufficient authority and influence over departments' technology plans. As a result, it is falling short of its objective to streamline ICT policy and roadmapping in San Francisco, which threatens current and emerging technology initiatives alike.

Finding 1:
Concerns over the potential risks of AI have led to an overly cautious approach toward emerging technology. The city risks missing opportunities to harness new technology to improve governance and delivery of services to citizens.

Not-So-Positives

- Caution on promotion and adoption of AI technology
- Delay in InnovateUS contract approval

Positives

- ChatGPT pilot (2,000 participants)
- Hiring the Director of Emerging Technologies

Recommendations

- Promote champions
- Increase education and technology access
- Adopt a roadmap and vision

Finding 2:

Governance of technology in the city is hindered because of a federated management structure across departments. Such hindrance has slowed or impaired the ability of the city to efficiently identify, pilot, test, and deploy emerging technologies.

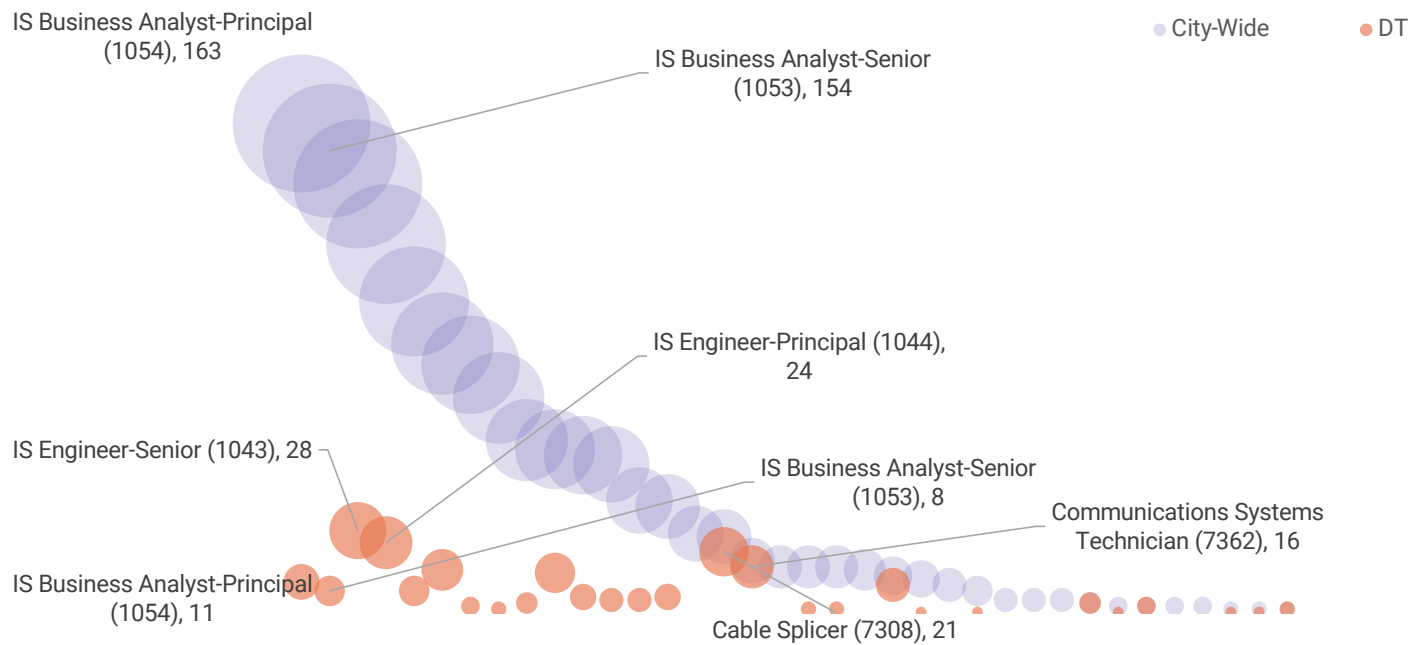
Not-So-Positives

- Authority devolved over time from DT to departments
- Diffuse resources, lack of coordination or centers of excellence

Recommendations

- Review and consolidate governance and personnel
- There is a department for technology, and it's the "Department of Technology"
- Promote shared services

TECHNOLOGY EMPLOYEES IN SF



Finding 3:
Procurement of technology in the city is hindered because of a federated management structure across departments. This hinders the ability to find and implement useful, scalable AI and emerging technology solutions, and presents risks to enforcing quality, standardization, privacy and interoperability.

Not-So-Positives

- Departments have wide latitude to make purchases
- Veto points limited to cyber risk
- Can the city buy efficiently and effectively

Recommendations

- More strategic procurement
- DT should direct buying to further a technology roadmap, not just mitigate risk

Finding 4:

COIT is comprised mostly of non-technical leaders and has insufficient authority and influence over departments' technology plans. As a result, it is falling short of its objective to streamline ICT policy and roadmapping in San Francisco, which threatens current and emerging technology initiatives alike.

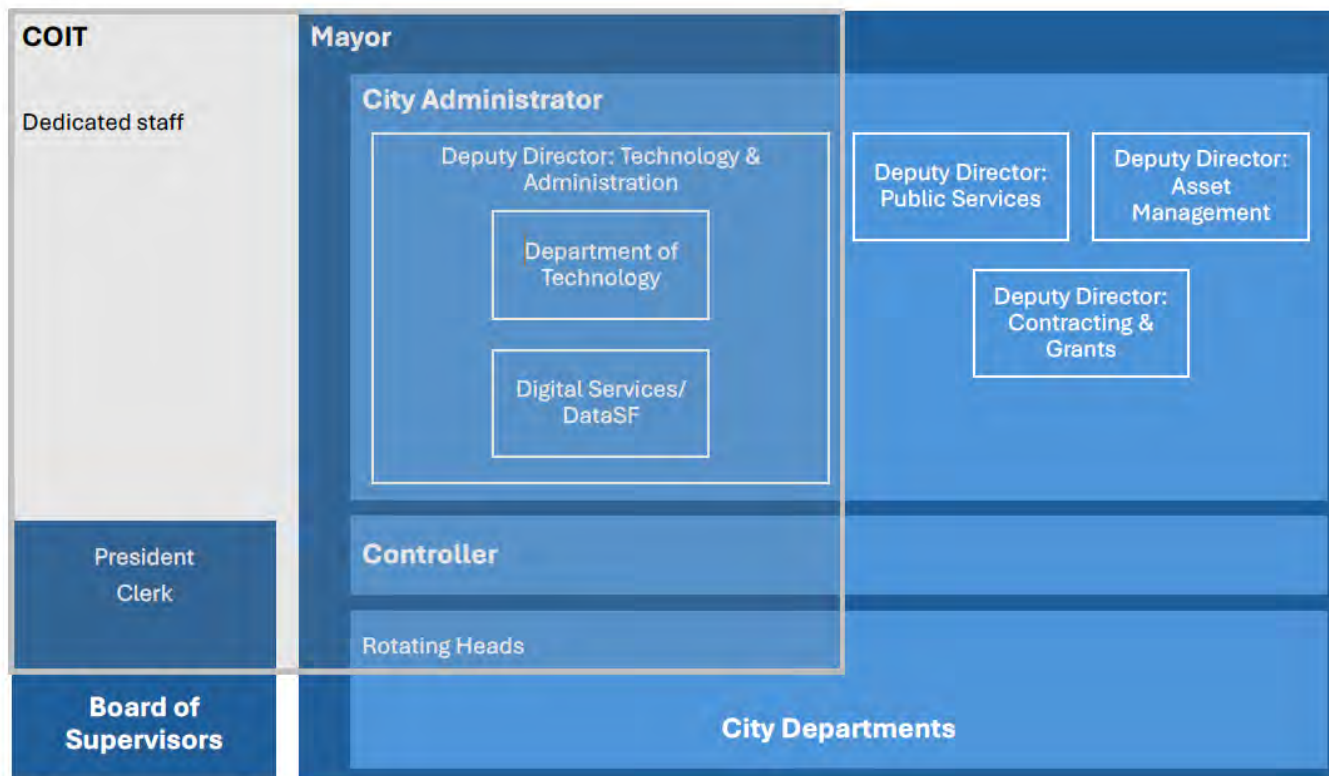
Not-So-Positives

- COIT isn't solving the problems that led to its creation
- Executive authority is lacking
- ICT plan feels more like a suggestion
- Departments can use COIT for budget, but don't need to

Recommendations

- Eliminate the body and centralize governance in DT
- Department roadmaps should have binding commitments

COIT



CONCLUSION: SHAPING THE FUTURE OF AI IN SAN FRANCISCO GOVERNMENT

Strategic Leadership

Effective leadership is crucial to guide AI integration in government services for community benefit.

Governance Reform

Updating policies ensures AI is used ethically and responsibly within government operations.

Workforce Development

Training employees empowers them to effectively implement AI technologies for public service.

Civil Grand Jury reports

Consolidated Mayor & Department responses

2024-2025

Capacity to Serve: Non-Profits



Nonprofit capacity-building efforts are insufficient given the scale and complexity of services.

Departments are streamlining funding and contracting processes and coordinating capacity-building resources beginning in FY 2025-26.



Process complexity — not lack of skill — is the primary barrier for procurement staff.

The City Administrator's Office will launch a Procurement Academy in FY 2025-26 and expand staff training resources.



Grant procurement is overly complex and delays service delivery.

The Controller's Office is preparing a procurement guide for release by June 30, 2026, and departments are implementing operational improvements to shorten timelines.



Monitoring identifies issues and supports correction, though complex cases can take longer.

The City is strengthening risk assessment tools and oversight protocols in FY 2025-26.

City granting processes are complex, causing challenges for city employees and non-profit staff alike.

"Failed Vision": Safer Streets



SFPD deprioritized traffic safety enforcement, and enforcement levels dropped.

Low staffing has required prioritization and tradeoffs. SFPD is rebuilding staffing, and revising the 2025 Traffic Enforcement Plan to strengthen expectations for traffic enforcement.



Outdated technology hampers enforcement and collision reporting.

MBO and PD will review enforcement tools to modernize software and equipment in the upcoming budget.



SFMTA conducts proactive, area-based planning and does not narrowly scope interventions.

SFMTA is implementing a data-driven, proactive traffic-calming program by December 2026 while continuing standard, area-based planning methods.



SFMTA delivers sustained, neighborhood-focused outreach, and will deepen it.

SFMTA is expanding outreach through community workshops, 311 routing, and the "Traffic Safety Requests" page launched in July 2025.



Education drives safer behavior.

SFMTA is developing a citywide street-safety education campaign, scheduled for launch by March 31, 2026.

The City advances Vision Zero through the Safe Systems model — Safe Streets, Safe People, Safe Vehicles, and Data Systems — and shifts from reactive fixes to proactive, data-driven investments.

"Techs in the City": AI in SF



The City has been cautious in exploring AI technologies.

Departments are expanding adoption beyond pilots into broader operations.

Microsoft Copilot Chat now serves ~30,000 employees, and pilots in 311 response times and language translation are running as of mid-2025.



Governance of emerging technologies is fragmented and hampers coordination.

The Emerging Technology Office is now leading coordination.

The Mayor's Office is leading a review to consolidate IT resources and update processes, with recommendations due by Spring 2026.



Procurement and policy frameworks are outdated for AI oversight.

The City is preparing updated procurement guidelines for release by June 30, 2026.

Procurement leads are meeting in regular forums, and DT / OCA are developing vendor standards for AI.



COIT members have the necessary expertise and commitment, and more process may not improve outcomes

Additional reporting requirements to COIT will not meaningfully add to implementation across departments.

The Mayor's Office plans to add a permanent seat for the Emerging Technologies Director on COIT.

SF has been cautious on AI implementation, but is laying a groundwork for safe and thoughtful adoption.

Thank you.

Introduction Form

(by a Member of the Board of Supervisors or the Mayor)



I hereby submit the following item for introduction (select only one):

- ☒ 1. For reference to Committee (Ordinance, Resolution, Motion or Charter Amendment)
- ☐ 2. Request for next printed agenda (For Adoption Without Committee Reference)
(Routine, non-controversial and/or commendatory matters only)
- ☐ 3. Request for Hearing on a subject matter at Committee
- ☐ 4. Request for Letter beginning with "Supervisor _____ inquiries..."
- ☐ 5. City Attorney Request
- ☐ 6. Call File No. _____ from Committee.
- ☐ 7. Budget and Legislative Analyst Request (attached written Motion)
- ☐ 8. Substitute Legislation File No. _____
- ☐ 9. Reactivate File No. _____
- ☐ 10. Topic submitted for Mayoral Appearance before the Board on _____

The proposed legislation should be forwarded to the following (please check all appropriate boxes):

- ☐ Small Business Commission ☐ Youth Commission ☐ Ethics Commission
- ☐ Planning Commission ☐ Building Inspection Commission ☐ Human Resources Department

General Plan Referral sent to the Planning Department (proposed legislation subject to Charter 4.105 & Admin 2A.53):

- ☐ Yes ☐ No

(Note: For Imperative Agenda items (a Resolution not on the printed agenda), use the Imperative Agenda Form.)

Sponsor(s):

Clerk of the Board

Subject:

Board Response - Civil Grand Jury Report - Techs in the City - Government's Opportunity to Seize the AI Moment

Long Title or text listed:

Resolution responding to the Presiding Judge of the Superior Court on the findings and recommendations contained in the 2024-2025 Civil Grand Jury Report, entitled "Techs in the City - Government's Opportunity to Seize the AI Moment," and urging the Mayor to cause the implementation of accepted findings and recommendations through his department heads and through the development of the annual budget.

250648

Signature of Sponsoring Supervisor:

