

AMENDED IN SENATE AUGUST 29, 2025
AMENDED IN ASSEMBLY APRIL 23, 2025
AMENDED IN ASSEMBLY MARCH 28, 2025
CALIFORNIA LEGISLATURE—2025–26 REGULAR SESSION

ASSEMBLY BILL

No. 979

Introduced by Assembly Member Irwin

February 20, 2025

An act to amend Section 8586.5 of the Government Code, relating to technology.

LEGISLATIVE COUNSEL'S DIGEST

AB 979, as amended, Irwin. California Cybersecurity Integration Center: artificial intelligence.

Existing law requires the Office of Emergency Services to establish and lead the California Cybersecurity Integration Center. Existing law states that the center's mission is to reduce the likelihood and severity of cyber incidents that could damage California's economy, its critical infrastructure, or public and private sector computer networks in the state. Existing law requires the center to serve as the central organizing hub of state government's cybersecurity activities and coordinate information sharing with specified entities, including local, state, and federal agencies.

This bill would require the California Cybersecurity Integration Center to develop, on or before ~~July~~ *January* 1, ~~2026, 2027~~, in consultation with the Office of Information Security and the Government Operations Agency, a California AI Cybersecurity Collaboration Playbook, as specified, to facilitate information sharing across the artificial intelligence community and to strengthen collective cyber defenses

against emerging threats. The bill would require the center to review federal requirements, standards, and industry best practices, as specified, and to use those resources to inform the development of the California AI Cybersecurity Collaboration Playbook. Except as specified, the bill would provide that any information related to cyber threat indicators or defensive measures for a cybersecurity purpose shared in accordance with the California AI Cybersecurity Collaboration Playbook is confidential and would prohibit that information from being disclosed, except as specified. The bill would also make findings and declarations related to its provisions.

Existing constitutional provisions require that a statute that limits the right of access to the meetings of public bodies or the writings of public officials and agencies be adopted with findings demonstrating the interest protected by the limitation and the need for protecting that interest.

This bill would make legislative findings to that effect.

Vote: majority. Appropriation: no. Fiscal committee: yes.
State-mandated local program: no.

The people of the State of California do enact as follows:

- 1 SECTION 1. The Legislature finds and declares all of the
- 2 following:
- 3 (a) The Joint Cyber Defense Collaborative (JCDC) is a
- 4 public-private collaborative within the federal Cybersecurity and
- 5 Infrastructure Security Agency that leverages authorities granted
- 6 by Congress in the federal National Defense Authorization Act
- 7 for Fiscal Year 2021 (Public Law 116-283) to unite the global
- 8 cyber community in defense of cyberspace.
- 9 (b) On January 14, 2025, the JCDC published the JCDC AI
- 10 Cybersecurity Collaboration Playbook to facilitate voluntary
- 11 information sharing across the artificial intelligence (AI)
- 12 community, including AI providers, developers, and adopters, to
- 13 strengthen collective cyber defenses against emerging threats.
- 14 (c) The JCDC AI Cybersecurity Collaboration Playbook is
- 15 intended to foster operational collaboration among government,
- 16 industry, and international partners and will be periodically updated
- 17 to ensure adaptability to the dynamic threat landscape as AI
- 18 adoption accelerates.

1 (d) The federal Cybersecurity Information Sharing Act of 2015
2 (Public Law 114-113) (CISA 2015) created protections for
3 nonfederal entities to share cyber threat indicators and defensive
4 measures for a cybersecurity purpose in accordance with certain
5 requirements with the government and provides that they may do
6 so notwithstanding any other law. These protections include the
7 nonwaiver of privilege, protection of proprietary information,
8 exemption from disclosure under the federal Freedom of
9 Information Act (6 U.S.C. Sec. 552), and prohibition on use in
10 regulatory enforcement. CISA 2015 also created protections for
11 cyber threat indicators and defensive measures shared under its
12 provisions with a state, tribal, or local government, including that
13 the information shall be exempt from disclosure under local
14 freedom of information law or similar law requiring disclosure of
15 information or records.

16 SEC. 2. Section 8586.5 of the Government Code is amended
17 to read:

18 8586.5. (a) The Office of Emergency Services shall establish
19 and lead the California Cybersecurity Integration Center. The
20 California Cybersecurity Integration Center's primary mission is
21 to reduce the likelihood and severity of cyber incidents that could
22 damage California's economy, its critical infrastructure, or public
23 and private sector computer networks in the state. The California
24 Cybersecurity Integration Center shall serve as the central
25 organizing hub of state government's cybersecurity activities and
26 coordinate information sharing with local, state, and federal
27 agencies, tribal governments, utilities and other service providers,
28 academic institutions, including school districts, county offices of
29 education, and charter schools, and nongovernmental organizations.
30 The California Cybersecurity Integration Center shall be composed
31 of representatives from the following organizations:

- 32 (1) The Office of Emergency Services.
- 33 (2) The Office of Information Security.
- 34 (3) The State Threat Assessment Center.
- 35 (4) The Department of the California Highway Patrol.
- 36 (5) The Military Department.
- 37 (6) The Office of the Attorney General.
- 38 (7) The California Health and Human Services Agency.
- 39 (8) The California Utilities Emergency Association.
- 40 (9) The California State University.

- 1 (10) The University of California.
- 2 (11) The California Community Colleges.
- 3 (12) The State Department of Education.
- 4 (13) The United States Department of Homeland Security.
- 5 (14) The United States Federal Bureau of Investigation.
- 6 (15) The United States Secret Service.
- 7 (16) The United States Coast Guard.
- 8 (17) Other members as designated by the Director of Emergency
- 9 Services.

10 (b) The California Cybersecurity Integration Center shall operate
11 in close coordination with the California State Threat Assessment
12 System and the United States Department of Homeland Security
13 — National Cybersecurity and Communications Integration Center,
14 including sharing cyber threat information that is received from
15 utilities, academic institutions, including school districts, county
16 offices of education, and charter schools, private companies, and
17 other appropriate sources. The California Cybersecurity Integration
18 Center shall provide warnings of cyberattacks to government
19 agencies and nongovernmental partners, coordinate information
20 sharing among these entities, assess risks to critical infrastructure
21 and information technology networks, prioritize cyber threats and
22 support public and private sector partners in protecting their
23 vulnerable infrastructure and information technology networks,
24 enable cross-sector coordination and sharing of recommended best
25 practices and security measures, and support cybersecurity
26 assessments, audits, and accountability programs that are required
27 by state law to protect the information technology networks of
28 California's agencies and departments.

29 (c) The California Cybersecurity Integration Center shall
30 develop a statewide cybersecurity strategy, informed by
31 recommendations from the California Task Force on Cybersecurity
32 and in accordance with state and federal requirements, standards,
33 and best practices. The cybersecurity strategy shall be developed
34 to improve how cyber threats are identified, understood, and shared
35 in order to reduce threats to California government, businesses,
36 and consumers. The strategy shall also strengthen cyber emergency
37 preparedness and response, standardize implementation of data
38 protection measures, enhance digital forensics and cyber
39 investigative capabilities, deepen expertise among California's

1 workforce of cybersecurity professionals, and expand cybersecurity
2 awareness and public education.

3 (d) The California Cybersecurity Integration Center shall
4 establish a Cyber Incident Response Team to serve as California's
5 primary unit to lead cyber threat detection, reporting, and response
6 in coordination with public and private entities across the state.
7 This team shall also assist law enforcement agencies with primary
8 jurisdiction for cyber-related criminal investigations and agencies
9 responsible for advancing information security within state
10 government. This team shall be comprised of personnel from
11 agencies, departments, and organizations represented in the
12 California Cybersecurity Integration Center.

13 (e) Information sharing by the California Cybersecurity
14 Integration Center shall be conducted in a manner that protects the
15 privacy and civil liberties of individuals, safeguards sensitive
16 information, preserves business confidentiality, and enables public
17 officials to detect, investigate, respond to, and prevent cyberattacks
18 that threaten public health and safety, economic stability, and
19 national security.

20 (f) (1) Notwithstanding Section 10231.5, the California
21 Cybersecurity Integration Center shall create four reports that
22 describe all expenditures made by the state within a single fiscal
23 year pursuant to the federal State and Local Cybersecurity
24 Improvement Act (Subtitle B of Title VI of the Infrastructure
25 Investment and Jobs Act (Public Law 117-58), as specified in
26 Section 665g of Title 6 of the United States Code). The reports
27 shall be delivered to the Legislature according to the following:

28 (A) The first report for the 2021–22 fiscal year shall be delivered
29 no later than December 31, 2023.

30 (B) The second report for the 2022–23 fiscal year shall be
31 delivered no later than December 31, 2024.

32 (C) The third report for the 2023–24 fiscal year shall be
33 delivered no later than December 31, 2025.

34 (D) The fourth report for the 2024–25 fiscal year shall be
35 delivered no later than December 31, 2026.

36 (2) Reports to be submitted pursuant to this subdivision shall
37 be submitted in compliance with Section 9795.

38 (g) (1) On or before ~~July~~ *January 1, 2026, 2027*, the California
39 Cybersecurity Integration Center shall develop, in consultation
40 with the Office of Information Security and the Government

1 Operations Agency, a California AI Cybersecurity Collaboration
2 Playbook to facilitate information sharing across the artificial
3 intelligence community and to strengthen collective cyber defenses
4 against emerging threats.

5 (2) The California Cybersecurity Integration Center shall review
6 federal requirements, standards, and industry best practices,
7 including the Joint Cyber Defense Collaborative AI Cybersecurity
8 Collaboration Playbook, and use those resources to inform the
9 development of the California AI Cybersecurity Collaboration
10 Playbook.

11 (3) The California AI Cybersecurity Collaboration Playbook
12 shall include mandatory mechanisms for information sharing on
13 potential threats and vulnerabilities known to state contractors and
14 vendors providing artificial intelligence services regarding those
15 contracted or purchased services, to a state entity identified in the
16 California AI Cybersecurity Collaboration Playbook.

17 (4) The California AI Cybersecurity Collaboration Playbook
18 may include voluntary mechanisms for other entities, as
19 appropriate, to engage in information sharing on potential threats
20 and vulnerabilities, to a state entity identified in the California AI
21 Cybersecurity Collaboration Playbook.

22 (5) Any record or information within a record of the Office of
23 Emergency Services that is privileged, protected by copyright, or
24 otherwise prohibited by law from being disclosed; that is exempt
25 from disclosure to the public under express provisions of the
26 California Public Records Act (Division 10 (commencing with
27 Section 7920.000) of Title 1); or in which based on the facts of
28 the particular case, the public interest served by not disclosing the
29 record clearly outweighs the public interest served by disclosure
30 of the record, shall not be disclosed to the public.

31 (6) Notwithstanding any other law, any information related to
32 cyber threat indicators or defensive measures for a cybersecurity
33 purpose shared in accordance with the California AI Cybersecurity
34 Collaboration Playbook developed under this subdivision is
35 confidential and shall not be transmitted or shared, except to state
36 employees and state contractors who have been approved as
37 necessary to receive the information and in a manner that complies
38 with all other security requirements in the California AI
39 Cybersecurity Collaboration Playbook.

1 SEC. 3. The Legislature finds and declares that Section 2 of
2 this act, which amends Section 8586.5 of the Government Code,
3 imposes a limitation on the public’s right of access to the meetings
4 of public bodies or the writings of public officials and agencies
5 within the meaning of Section 3 of Article I of the California
6 Constitution. Pursuant to that constitutional provision, the
7 Legislature makes the following findings to demonstrate the interest
8 protected by this limitation and the need for protecting that interest:
9 The state has a very strong interest in protecting its information
10 technology systems from intrusion because those systems contain
11 confidential information and play a critical role in the performance
12 of the duties of state government. Thus, information regarding the
13 specific vulnerabilities of those systems must be protected to
14 preclude use of that information to facilitate attacks on those
15 systems.

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